Former Holloway Prison

Daylight and Sunlight Assessment

Peabody

FORMER HOLLOWAY PRISON

PARKHURST ROAD, LONDON N7 ONU

DAYLIGHT, SUNLIGHT AND OVERSHADOWING REPORT

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Point 2 Surveyors Limited,
17 Slingsby Place,
London, WC2E 9AB

0207 836 5828
point2.co.uk

POINT 2

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1 Preface

1.1 The planning submission scheme is the culmination of significant design development, a co-ordinated pre-application process and a collaborative approach between the client, consultancy team and LBI Officers to arrive at a proposed scheme for what is a 'once in a generation' development opportunity for the Borough.

1.2 Daylight, Sunlight and Overshadowing has heavily influenced the design throughout the process, with Point 2 providing extensive input through qualitative consultancy advice, detailed iterative technical assessments and design workshops.

1.3 The site presents many challenges from a daylight and sunlight perspective given the relatively low-rise existing prison buildings and high perimeter boundary wall closing off the current site to its surroundings. Over many decades, housing developments have been constructed, often built up close to the prison boundaries with windows directly overlooking the site. The site also has a significant gradient from south to north adding a further complexity to any proposed redevelopment's relationship with its neighbours.

1.4 Despite these challenges and following multiple revisions of the general masterplan configuration and built form for the site, the planning submission scheme has been designed to minimise its effect upon the amenity of neighbouring properties wherever possible, whilst also delivering a high standard of internal amenity for its new occupants and future users.

1.5 Over the past 6 months, Point 2, AHMM and LBI Officers have held regular workshop sessions focusing on improving the design of the proposed residential units, seeking to maximise daylight and sunlight amenity to the dwellings, whilst balancing off against the need to incorporate private amenity space, improve dual aspect, maximise views and outlook, all whilst ensuring that over-heating of units is minimised to reduce the instance of mitigation solutions as far as possible and privacy for future occupants and neighbouring residents safeguarded.

1.6 This report is intended to be read in conjunction with the ES Chapter 12: Daylight, Sunlight and Overshadowing of the ES submission, which serves as a supplementary, detailed assessment of the potential effects upon the daylight, sunlight and overshadowing amenity to existing and future neighbouring residents surrounding the site.

1.7 The report also provides detailed analysis of the quality of daylight and sunlight within the proposed new residential accommodation, as well as the direct sunlight availability to the new open spaces being provided within the site.

2 Introduction

2.1 Point 2 have been appointed by Peabody Construction Limited (the 'Applicant'), to undertake detailed daylight, sunlight and overshadowing assessments in relation to the Proposed Development of the Former Holloway Prison, Parkhurst Road, London, N7 0NU (the 'site') located within the London Borough of Islington ('LBI')

2.2 The Applicant seeks full planning permission for the phased comprehensive redevelopment of the former Holloway Prison site including demolition of existing structures; site preparation and enabling works; and the construction of 985 residential homes including 60 extra care homes (Use Class C3), a Women's Building (Use Class F.2) and flexible commercial floorspace (Use Class E) in buildings of up to 14 storeys in height; highways/access works; landscaping; pedestrian and cycle connections; publicly accessible park; car (blue badge) and cycle parking; and other associated works (the 'Proposed Development').

2.3 This report assesses in detail the daylight, sunlight and overshadowing effects of the proposal on the surrounding residential properties in accordance with the advice and recommendation set out in the BRE Guidelines 'Site Layout Planning for Daylight and Sunlight: A Guide to Good Practice' (2011).

2.4 The report also assesses the quality of daylight, sunlight and overshadowing within the Proposed Development itself.

2.5 The calculations within this report have been based upon a 3D contextual model created from point cloud survey data, alongside the submitted plans, elevations and sections that have been prepared by Alford Hall Monaghan Morris Architects ('AHMM').

3 Sources of Information & Assumptions

3.1 In compiling this report, we have used the following information:

Sources of Information

Point 2 Surveyors
3D Measured Survey Model
Aerial Drone Photographic Survey
Site Photography
OS Map

Z-Mapping Limited
Photogrammetry Context Model

AHMM Architects
Proposed Plans, Sections and Elevations – Received 04.10.21 and 19.10.21
3D Model of the Proposed Development – Received 23.10.21

Neighbouring Layout Plans
London Borough of Islington (LBI) Planning Records
Estate Agent Sales Details

Valuation Office Agency
Property Uses

3.2 A full detailed schedule of the information used is provided at Appendix 20 of this report.

3.3 Where room layout information has been unavailable, reasonable assumptions have been made regarding the likely use and internal configuration of rooms behind the fenestration observed.

3.4 Assumptions have been made where necessary as to the use, for example bedroom or living room, and internal configuration of the rooms (from external observations) behind the fenestration observed. In such cases room depths have generally been assumed to be between 4-4.5m, however this is not prescriptive and is dictated by the building form. This is common practice where access to buildings for surveying is unavailable. Where room layouts were available, precise evaluation of the diffuse levels of daylight within each of the rooms via the No Sky Line (NSL) has been established.

3.5 Floor levels were assumed for surrounding properties where access has not been obtained. With the working plane located 850mm above the finished floor level, this has the potential to affect the assessment of NSL, as the results may differ slightly if the assessment was carried out based on the true layouts, however this was not considered to affect the overall significance of the effect.

4 Assessment Methodology and Application of Guidance

4.1 It is common practice to assess daylight and sunlight by reference to the guidelines set out in the 2011 Building Research Establishment (BRE) Report 'Site layout planning for daylight and sunlight - A guide to good practice' by Paul Littlefair (the 'BRE Guidelines'). This document is widely accepted by planning authorities, including the Council as the means by which to consider the effect of development on the daylight and sunlight enjoyed by neighbouring buildings. It is also used to assess daylight and sunlight within new development.

4.2 The BRE Guidelines is a document that is applied across the country. Due to its national application, the framework for designers, practitioners, and planning officials to refer to is a 'one size fits all' approach to the assessment of daylight and sunlight. Theoretically, the methodology and subsequent technical specification offered by the BRE Guidelines is applicable to all manner of built environments, ranging from villages to dense city centres, to areas where significant regeneration is taking place. Notwithstanding the stark disparity between these environments, the suggested target daylight and sunlight values remain consistent despite a suburban setting having very little in common with inner urban locations.

4.3 As such, the technical specification offered by the BRE Guidelines is generally accepted to be predicated upon a lower-rise suburban environment as opposed to denser urban environments or areas undergoing regeneration. The existing and emerging urban grain of the immediate neighbourhood is clearly removed from this suburban context upon which the BRE Guidelines are predicated.

4.4 Whilst we believe the area surrounding the Site should not be described as dense, we believe it should certainly be considered urban. This is in accordance with the Mayor's Housing SPG where Para 1.3.7 describes an urban area as:

"*areas with predominantly dense development such as, for example, terraced houses, mansion blocks, a mix of different uses, medium building footprints and typically buildings of two to four storeys, located within 800 metres walking distance of a District centre or, along main arterial routes.*"

4.5 Furthermore, many of the surrounding streets exhibit 'building on building' relationships that are evidently urban in nature. The site context is therefore one that demonstrates many urban characteristics and therefore, there is a need for a practical application of the nationally applicable advice offered by the BRE Guidelines when developing sites in central London.

4.6 The BRE Guidelines repeatedly emphasise to the user, whether that be designers, consultants or planning officials to apply the guidelines in a manner that is appropriate for a particular situation. For example, in the introductory summary it states:

"This guide as a comprehensive revision of the 1991 edition of site layout planning for daylight and sunlight. ***It is purely advisory and the numerical target values within it may be varied to meet the needs of the development and its location****. Appendix F explains how this can be done in a logical way while retaining consistency with the British Standard Recommendations on interior lighting."*

4.7 In Section 1: Introduction, at paragraph 1.6 it states:

"the guide is intended for building designers and their clients, consultants and planning officials. ***The advice given here is not mandatory*** *and the guide should not be seen as an instrument of planning policy****;*** *its aim is to help rather than constrain the designer.* ***Although it gives numerical guidelines, these should be interpreted flexibly*** *since natural lighting is only one of the many factors in site layout design****. In special circumstances the developer or planning authority may wish to use different target values. For example,*** *in historic city centres* ***or in an area with modern high rise buildings, a higher degree of obstruction may be unavoidable if new developments are to match the height and proportions of existing buildings****."*

4.8 At paragraph 2.3.3 (Existing Buildings), it states;

*"****Note that the numerical values given here are purely advisory****. Different criteria may be used based on the requirement for daylighting viewed against other site layout constraints. Another important issue is whether the existing building is itself a good neighbour, standing a reasonable distance from the boundary and taking no more than its fair share of light."*

4.9 Finally, in Appendix F it states at section F1:

"Sections 2.1 and 2.2 and 2.3 give numerical target values in assessing how much light from the sky is blocked by obstructing buildings. ***These values are purely advisory and different targets may be used on special requirements of the proposed development or its location****."*

4.10 It is clear that the numerical advice offered by the BRE is not mandatory and that a practical application of the target values is required as natural lighting is only one of many factors that should be considered. Where appropriate, the BRE Guidelines promote the use of alternative target values to those discussed in the main body of the document.

4.11 In relation to the properties surrounding a site, usually the local planning authority will only be concerned with the impact to main habitable accommodation (i.e. living rooms, bedrooms and kitchens) within residential properties. Non-habitable rooms such as bathrooms and hallways have not been considered within this report.

4.12 To quantify the effect a development will have upon the daylight enjoyed by surrounding properties, the BRE Guidelines suggest using the Vertical Sky Component (VSC) and No-Sky Line (NSL) tests.

Vertical Sky Component Test

4.13 Where the internal arrangements are not known, the BRE guidelines set out three methods for assessing the daylight impacts on neighbouring properties. These methods are summarised as follows:

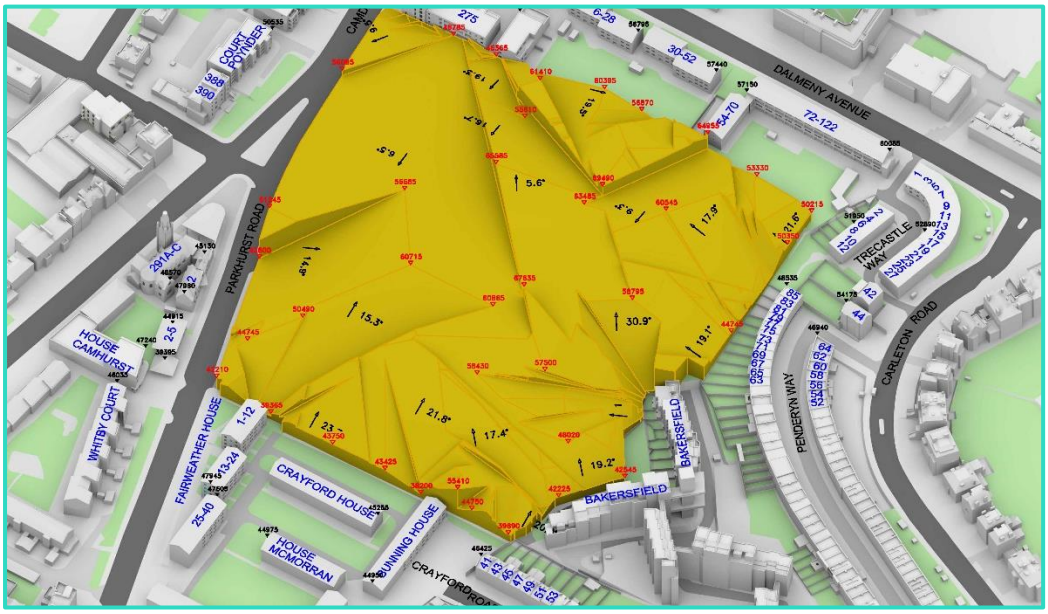
4.14 Method 1: the first method is to draw a section in a plane perpendicular to the window wall of the existing building and measure the angle to the horizontal subtended by the new development at the level of the centre of the lowest window. If this angle is less than 25° then it is unlikely to have a substantial effect on the diffuse skylight enjoyed by the existing building. If, for any part of the new development, this angle is greater than 25°, a more detailed check is needed (outlined below) to find the loss of skylight to the existing building.

4.15 Method 2: this method calculates the VSC at the centre point of each main window on the outside face of the wall in question. The VSC is an external daylighting calculation that measures the amount of direct skylight to a specific window point on the outside of a property. The calculation fundamentally assesses the amount of vertical sky that can be seen, converting results into a percentage. A vertical window looking into an empty field will achieve a maximum value of 40%. The BRE suggests that if a window is able to maintain 27% VSC then enough skylight should still reach the window of the existing building. Any reduction below this level should be kept to a minimum. If a window does not achieve 27% VSC in the 'Proposed Development' scenario, then the third test is used.

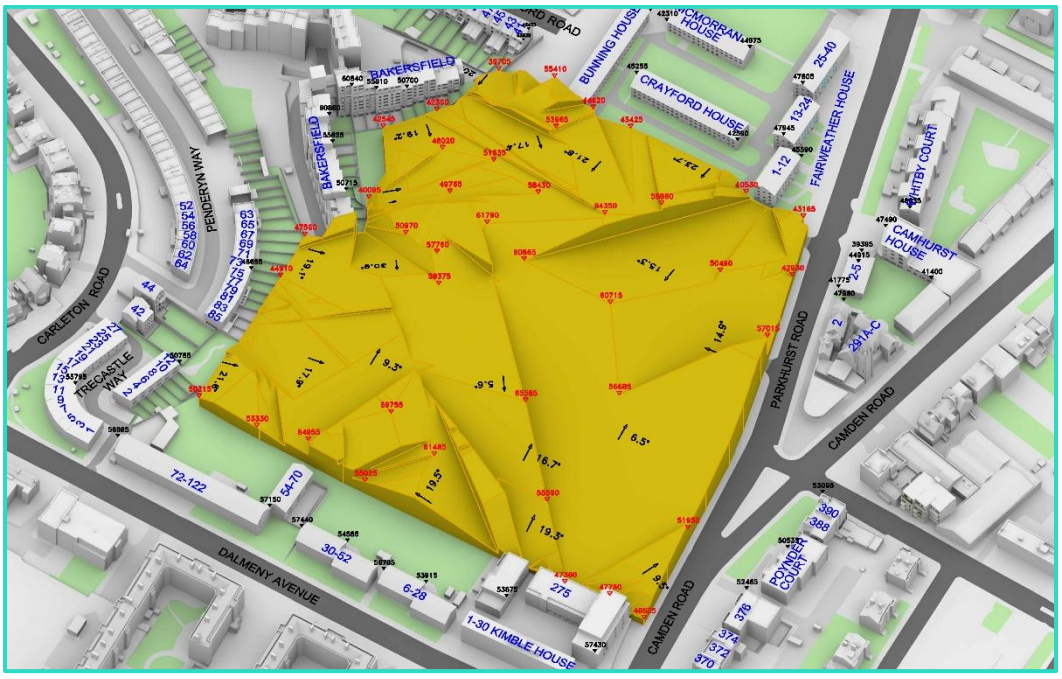
4.16 Method 3: this method involves calculating the VSC at the window in the existing situation, (i.e. before redevelopment) and comparing to the VSC in the proposed situation (i.e. after redevelopment). If the reduction of VSC is less than 0.8 times its former value (or more than a 20% relative alteration), then the occupants of the existing building are likely to notice the reduction in the amount of skylight.

4.17 If the VSC criteria was slavishly adhered to across all development sites in London, many new developments would be limited to just a few storeys around the perimeter of development sites. Whilst development often steps down towards the perimeter to safeguard acceptable levels of daylight to adjacent residential properties, it is seldom the case that it results in developments subtending to the 25° angle line that can produce the BRE target of 27% VSC.

4.18 To illustrate this point, Images 1 and 2 below and drawings P2104/223 and 224 in Appendix 18 demonstrate the capacity of the site if the VSC test was strictly adhered to.



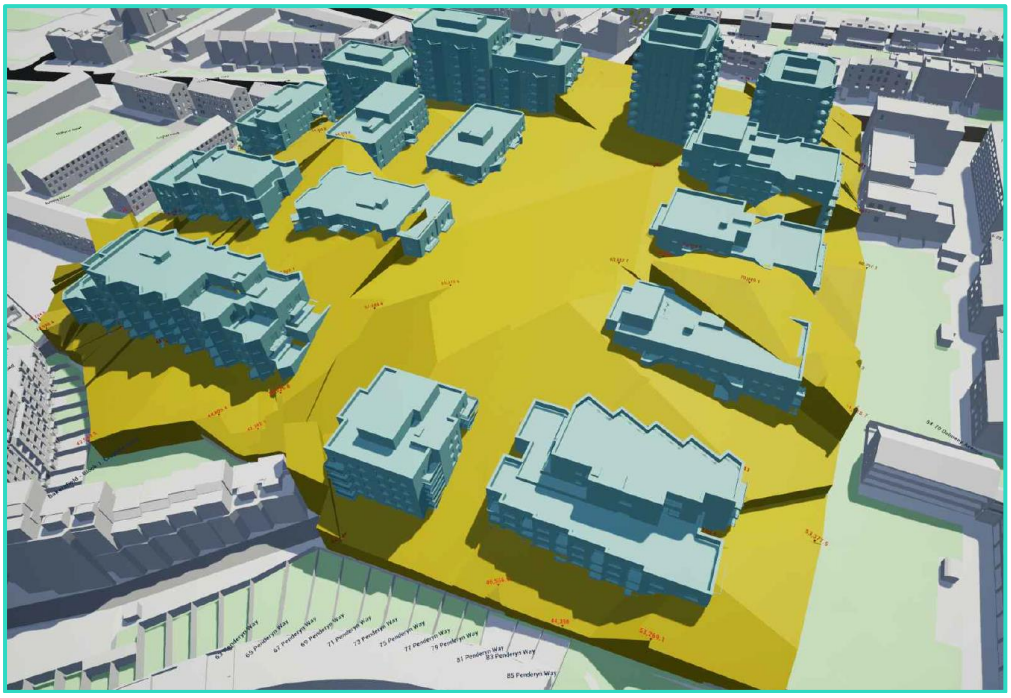
3D representation of the development capacity of the Site if the effects fully adhered to the BRE Guidelines- view looking south



3D representation of the development capacity of the Site if the effects fully adhered to the BRE Guidelines- view looking south west

4.19 As you can see, a development which adhered to the VSC test would result in a maximum built form of circa two-three storeys. This is at odds with the borough's own Holloway Prison Site SPD (2018) and supporting capacity study for the site undertaken in 2017 and would be deficient in the provision of much needed affordable housing for which this site is one of only a few large, sustainable sites in the Borough which are suitable and deliverable. If applied to the site, the resultant development would fail to satisfy numerous other planning policies, none more so than those designed to ensure the efficient use of land. Subsequently, such an approach to development on this site would be contrary to Policy D3 of the London Plan which requires the optimisation of site capacity through a design-led approach and also inconsistent with NPPF Paragraph 125.

4.20 An illustration of how the Proposed Development compares to the BRE compliant envelope is shown below and on the drawings at Appendix 18. What is evident is that a significant loss of units would be required if the BRE guidelines were to be rigidly applied on this site:



3D overlay of Proposed Development and the BRE compliant envelope

No-Sky Line (NSL) Test

4.21 The BRE advise that where room layouts are known, the NSL form of daylight assessment can be used. This is a measure of the distribution of daylight within a room. It maps out the region within a room where light can penetrate directly from the sky, and therefore accounts for the size of and number of windows by simple geometry.

4.22 The BRE suggest that the area of the working plane within a room (set at 850mm above floor level) that can receive direct skylight should not be reduced to less than 0.8 times its former value (i.e. the proportional reduction in area should not be greater than 20%).

4.23 To quantify the effect a development will have upon the sunlight enjoyed by surrounding properties, the BRE Guidelines suggest using the Annual Probable Sunlight Hours (APSH) Test. In relation to sunlight amenity to gardens and amenity spaces, we apply the quantitative BRE overshadowing guidance.

Annual Probable Sunlight Hours Test

4.24 In relation to sunlight, the BRE recommends that the APSH received at a given window in the proposed case should be at least 25% of the total available, including at least 5% in winter.

4.25 Where the proposed values fall short of these, and the absolute loss is greater than 4%, then the proposed values should not be less than 0.8 times their previous value in each period (i.e. the proportional reductions should not be greater than 20%).

4.26 The BRE guidelines state that '*...all main living rooms of dwellings, and conservatories, should be checked if they have a window facing within 90 degrees of due south. Kitchens and bedrooms are less important, although care should be taken not to block out too much sun*'.

4.27 The APSH figures are calculated for each window, and where a room is served by more than one window the contribution of each is accounted for in the overall figures for the room. The acceptability criteria are applied to overall room-based figures.

Overshadowing (Sun on Ground)

4.28 The methodology for the assessment of sun hours on ground for external amenity areas is set out in the 2011 BRE Guidance and is summarised below. The 2011 BRE Guidelines acknowledges that:

4.29 "Good Site layout planning for daylight and sunlight should not limit itself to providing good natural light inside buildings. Sunlight in the space between buildings has an important effect on the overall appearance and ambience of a Development."

4.30 The method for assessing overshadowing on open spaces is the sun-on-ground indicator. The sun hours on ground assessment applies both to new gardens and amenity areas, and to existing ones, which are affected by new developments.

4.31 The 2011 BRE Guidelines suggests that the Spring Equinox (21st March) is a good date for assessment as the sun is at its midpoint in the sky. Using specialist software, the path of the sun is tracked which maps obstructions and compares them to the known sun paths to determine where the sun would reach the ground and where it would not.

4.32 The BRE suggests that for a garden or amenity area to appear adequately sunlit throughout the year, no more than half (50%) of the area should be prevented by buildings from receiving two hours of sunlight on the 21st March. The 2011 BRE Guidelines then go on to suggest that if, as a result of new Development, an existing garden or amenity area (external receptor) does not meet the Guidance, or the area which can receive some sun on the 21st March is less than 0.8 times its former value then the loss of sunlight is likely to be noticeable. The results of each assessment are analysed against these criteria.

Internal Daylight

4.33 The BRE recognise the importance for receiving adequate daylight within the proposed residential accommodation. Typically, the recognised methodology for undertaking internal daylight assessments is provided by the BRE Guidelines and also the previous British Standard, BS 8206-2:2008. It is important to note at this juncture that British Standard BS 8206-2:2008 was officially superseded in May 2019 by the new British Standard EN 17037:2018, which provides a new methodology for assessing daylight within new buildings that focuses on climate-based modelling.

4.34 Whilst the current BRE Guidelines continue to reference BS8206-2:2008, we have sought the advice of Dr Paul Littlefair as to how one should approach the assessment of daylighting to new developments in the absence of an updated BRE guideline document, and he advised the following:

"*Until new BR209 guidance is written, we are adopting a flexible approach to applying the two standards, for example in assessing the daylight and sunlight in new buildings…We would consider it reasonable to accept either average daylight factor tables calculated using BS8206 or median daylight factors/median illuminances calculated using EN17037, provided they were calculated and presented properly.*"

4.35 Based upon the above advice, we have therefore adopted the BS8206-2:2008 methodology of Average Daylight Factor for the purposes of this report.

4.36 The use of the Average Daylight Factor (ADF) is used to determine the average illuminance on the working plane in a room, divided by the illuminance on an unobstructed surface outdoors.

4.37 The methodology of the ADF assessment is set out in the BRE guidelines and also the British Standard, BS8206 Part II. Both documents recommend the following ADF target values for the specific room uses:

- Kitchens: 2.0%
- Living rooms: 1.5%
- Bedrooms: 1.0%

4.38 The ADF calculation is designed to quantify the amount of daylight in a room as a whole and does not therefore illustrate the likely levels of daylight in the different areas of a large multi-use room. For example, there are a number of LKD's where the main living area is situated at the front of the room and the kitchen at the rear. The living room area may actually receive good levels of daylight which meet the suggested BRE thresholds whilst the kitchen at the rear may not.

4.39 In this context, it is widely accepted that 1.5% ADF should be set as a more appropriate target for open plan LKDs. This is acknowledged by the BRE, who have recently stated on a number of occasions within their independent third-party review reports on behalf of local authorities that:

4.40 *"Where a room has a shared use [such as a living/kitchen/dining room], the British Standard states that the higher minimum value should apply. However, local authorities frequently accept the living room standard for a shared living/kitchen/dining room, as a small kitchen would not be considered as a habitable room. This is a practical approach, as it is seldom in the final resident's interest to have a closed off, small kitchen which is completely artificially lit in order to force compliance with the Standard for the living room. In this case, an average daylight factor of 1.5% or more might be acceptable."*

4.41 In our opinion the above is applicable to LKDs within the Proposed Development as they generally follow this same layout. In consideration of this we have set the target for a LKD at 2%, however, we have also referenced the rooms that achieve an ADF of 1.5%, where relevant.

4.42 In performing the ADF assessments the following constants have been applied. Other factors such as the size of the room, angle of visible sky and amount of glazing has been taken from the architect's drawings:

- Window Transmittance – 0.68
- Maintenance Factor – 8
- Wall Reflectance – 0.81
- Ceiling Reflectance – 0.85
- Floor Reflectance – 0.40

Internal Sunlight

4.43 The BRE guidelines state at paragraph 3.1.15 that "*In general a dwelling, or non-domestic building which has a particular requirement for sunlight, will appear reasonably sunlit provided:*

- *At least one main window will face within 90° of due south; and*
- *The centre of at least one window to a main living room can receive 25% of annual probable sunlight hours, including at least 5% of annual probable sunlight hours in the winter months between 21 September and 21st March."*

4.44 It is important to note that the BRE guidelines acknowledge at paragraph 3.1.2 that *"In housing, the main requirement for sunlight is in living rooms, where this is valued at any time of the day … it is viewed as less important in bedrooms and in kitchens, where people prefer it in the morning rather than the afternoon.*".

4.45 In terms of the orientation of those dwellings, a south facing window will in general receive most sunlight, whist a north facing one will only receive sunlight on a handful of occasions (early morning and late evening in summer). East and west facing windows will receive sunlight only at certain times of the day, and a dwelling with no main window within 90° of due south is likely to have a low level of natural sunlight availability.

4.46 Where dwellings have a requirement for private amenity space and these are in the form of balconies, it must be acknowledged that this can have a limiting effect on the sunlight availability to rooms located beneath those balconies where the underside of the balcony structure blocks a portion of the sky dome when viewed from the centre of the window. This is particularly the case in larger developments within urban locations, where there is a likelihood that there will be a greater requirement for private amenity provision in the form of balconies and where buildings generally tend to be taller and in closer proximity to one another.

4.47 The Mayor of London's Housing Supplementary Planning Guidance (updated August 2017) refers to the availability of sunlight to new dwellings as follows:

"***Standard 32*** *- All homes should provide for direct sunlight to enter at least one habitable room for part of the day. Living areas and kitchen dining spaces should preferably receive direct sunlight."*

5 Wide Area Daylight Assessment and Setting Alternative Targets

5.1 Point 2 have undertaken an extensive research study in relation to the Holloway Prison site and surrounding areas. This research piece examines the existing levels of daylight within the immediately surrounding properties, as well as the local context to identify the range of existing daylight levels that are currently experienced, as well as looking at agreed and accepted levels of baseline VSC levels within the emerging urban landscape around more recently approved developments in the area.

5.2 This detailed and broad piece of work provides a basis to evaluate what levels of retained daylight potential could be considered commensurate for the surrounding properties in relation to the Holloway Prison site. The specific daylight and sunlight effects of the proposed development are assessed in detail in chapter 12 of the accompanying environmental statement, as well as in sections 11 and 12 of this report.

Site Context and Setting of Alternative Target Values

Site Context

5.3 The urban context in which the Holloway Prison site is being developed is interesting and rather unique for a number of reasons. With the existing site buildings having formed the former Holloway Prison, the site has been an isolated walled environment for well over a century, closed off from its neighbours, the surrounding parcels of land have been developed, predominantly for residential use, with a range of local authority flat typologies, terraced housing and standalone residential blocks. These properties have naturally been located in some instances close to the site boundaries, with windows facing towards the site. There has, historically, been no reason for the site to connect with any of its neighbours, a challenge that the current Proposed Development has sought to unlock to improve the permeability across the site generally.

5.4 The existing buildings on the development site are relatively low rise in nature, and it is therefore inevitable that any meaningful form of development proposals will result in daylight and sunlight reductions which exceed the convention advice offered by the BRE Guidelines. This is further substantiated by the BRE compliant envelope studies in section 5 and illustrated at the drawings in Appendix 18 of this report.

5.5 Given the low rise nature of the existing site buildings, the existing daylight and sunlight levels enjoyed by the surrounding properties immediately overlooking the site are in many cases, uncharacteristically high for an urban setting such as this, and it is therefore necessary to not only consider the existing levels of daylight that are currently being enjoyed in the immediate vicinity of the site but also within the wider vicinity, looking at both the established street scenes that are commonly found within a reasonable walking distance of the site, as well as emerging or recently developed street scenes as a result of recently approved and/or completed developments.

5.6 That being the case, there cannot be any reasonable expectation for the current daylight and sunlight levels to be maintained, as there is combined aspiration of the applicant and LBI for the site to be comprehensively redeveloped. It is therefore necessary to consider the manner in which the BRE Guidelines are to be interpreted and applied in urban locations and more specifically areas earmarked for transformational urban regeneration.

5.7 The BRE Guidelines is a national document that offers advice and site layouts to provide good natural daylighting within new developments and the safeguarding of daylight and sunlight within existing buildings. Due to its national application, the framework for designers, practitioners and planning officials to refer to is very much a one size fits all approach and is applicable to a variety of built environments, which range from low rise market towns in the home counties, to dense city centre environments, to areas where significant urban regeneration is taking place.

5.8 The technical specification offered by the BRE Guidelines is widely accepted to be predicated upon a low-rise suburban environment as opposed to more urban environments or areas undergoing regeneration. As such, it is our professional opinion there is a need for a practical and intelligent application of the BRE Guidelines in this particular instance. As explained in detail in section 5 of this report, the BRE Guidelines repeatedly acknowledges the shortcoming of the one size fits all approach and encourages the user to apply the guidelines in a manner that is appropriate for a particular situation.

5.9 Both the BRE and local and national policy also acknowledge that a degree of flexibility must be applied that given that numerical advice offered by the BRE is not mandatory and that a practical application of target values is required as natural lighting is only one of many factors that should be considered. Where appropriate, the BRE Guidelines promote the use of alternative target values to those discussed in the main body of the document.

5.10 It is our opinion that the Holloway Prison site is a perfect example where the use of alternative targets should be used, particularly given the ‘once in a generation’ opportunity to significantly redevelop this large, accessible site, for a predominantly affordable housing led development with major urban regeneration attributes.

Setting Alternative Target Values

5.11 Appendix F of the BRE Guidelines '*Setting Alternative Target Values for Skylight and Sunlight Access'* provides a methodology for setting alternative daylight and sunlight target values. The guidelines provide a self-regulating methodology to establish a set of consistent target values which can be determined using the 'mirrored massing concept'. This essentially assumes a hypothetical massing is in place based on a development site which is of an equivalent height to the neighbouring building that could be affected by the new development. The image below is the example used in the BRE Guidelines to illustrate how this methodology should be adopted.

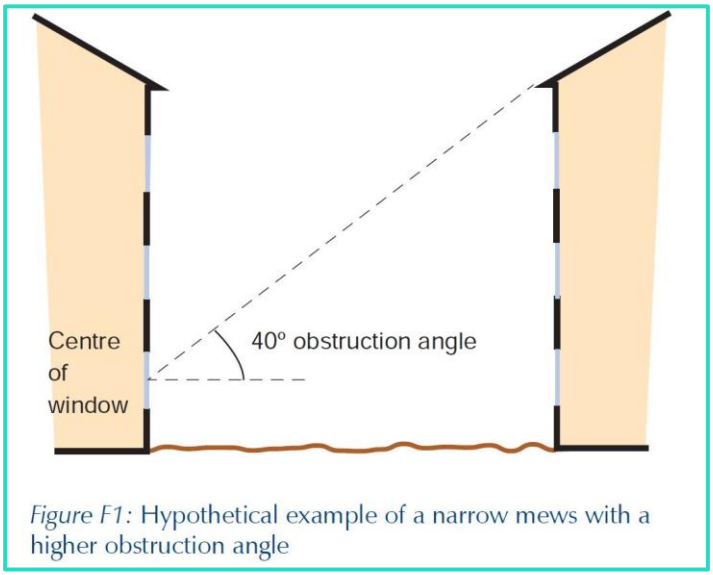


Figure F1: Hypothetical example of a narrow mews with a higher obstruction angle

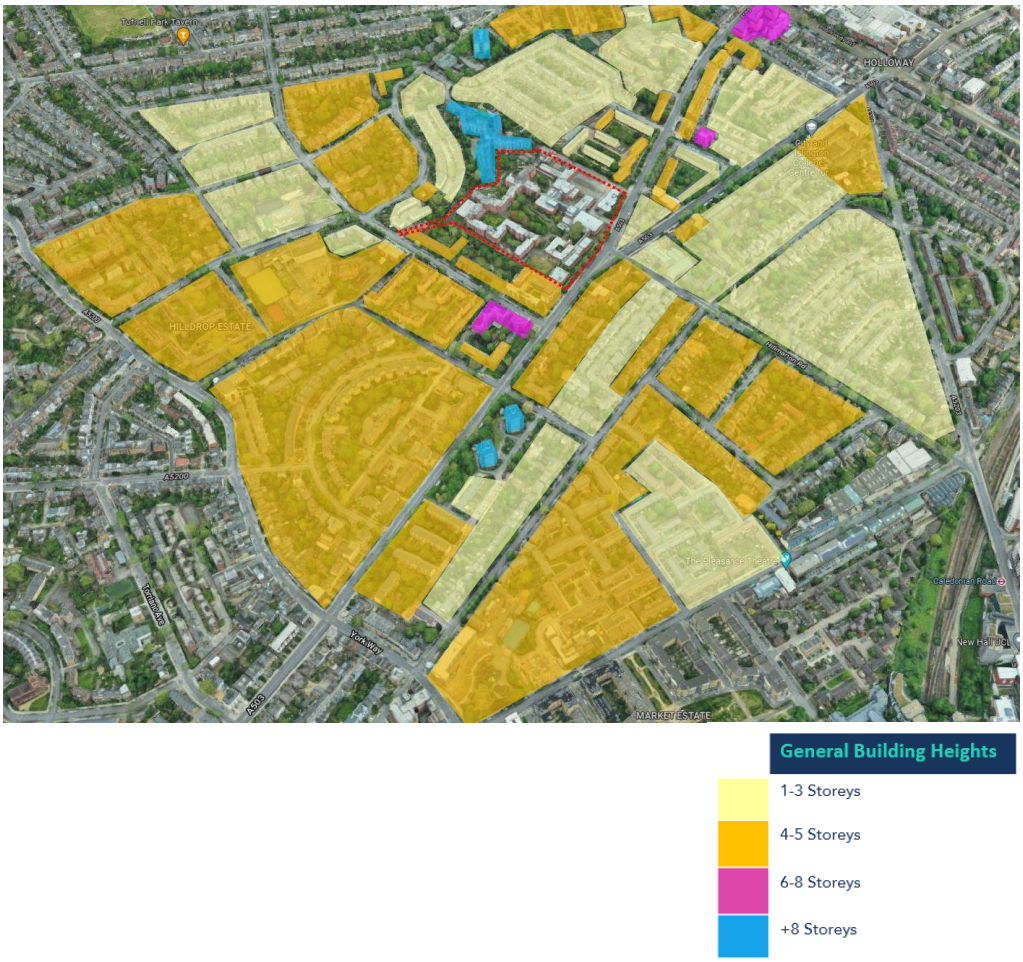
Extract from BRE Guidelines

5.12 Where the angle of an obstruction is known, an equivalent VSC can be set as an alternative target value. The BRE gives the example of a mews in a historic centre, where a typical obstruction angle from a ground floor window might be close to 40° (the BRE's 27% VSC target is predicated upon an obstruction angle of 25°). This will correspond to a VSC of 18% (see the table below – columns 1 and 3), which could be used as a target value for development in that street if new development is to match the existing layout.

Table F1: Equivalent VSCs, spacing-to-height rations and boundary parameters corresponding to particular obstruction angles between rows of buildings. (Heights and angles are usually relative to a point at the centre of a window, see figure F2.)

Obstruction angle on building, degrees to horizontal	Equivalent spacing-to-height ratio (s^1/h^1)	Equivalent vertical sky component (VSC) (%)	Obstruction angle at boundary (degrees to horizontal)	Spacing from boundary, divided by height (s^2/h^2)	Vertical sky component at boundary (%)
16	3.5	32	30	1.7	24
18	3.1	31	33	1.5	23
20	2.7	30	36	1.4	21
22	2.5	29	39	1.2	19
24	2.2	28	42	1.1	17
25	2.1	27	43	1.1	17
26	2.1	27	44	1.0	16
28	1.9	26	47	0.93	14
30	1.7	24	49	0.87	13
32	1.6	23	51	0.81	12
34	1.5	22	53	0.75	11
36	1.4	21	55	0.69	10
38	1.3	20	57	0.64	9
40	1.2	18	59	0.60	8
42	1.1	17	61	0.56	7
44	1.0	16	63	0.52	6
46	1.0	15	64	0.48	6
48	0.90	14	66	0.45	5
50	0.84	13	67	0.42	4

5.13 As discussed above, the immediate locality surrounding the site is interesting in that the majority of buildings range in height from 3-5 storeys, with the occasional taller blocks (for example Bakersfield rises to 10 storeys). As one moves further afield, there is an area of lower rise 2-3 storey housing, and as one moves closer to the arterial routes, then taller buildings are evident. The image below illustrates the general storey heights of buildings within the Wide-Area assessment zone (i.e. in relative locality to the Site).



5.14 There are a number of examples of more recently approved and emerging developments of a taller, arguably denser scale, where naturally existing daylight and sunlight levels are lower. There are, therefore a wide variety of building typologies surrounding the site, however it is our opinion that given the aspiration of both the Applicant and LBI is for the Holloway Prison site to be comprehensively redeveloped, then particular focus should be on the levels of light (and angles of obstruction), currently experienced within established 'building on building' relationships that exist between what one might consider to be more 'urban' building typologies in the site's locality as opposed to more traditional 2-3 storey terraced housing typology.

5.15 Equally, it is our opinion that it is more logical to follow the intention of Appendix F, but apply it to reality as opposed to upon a hypothetical situation. By this, we mean quantifying the actual daylight availability that exists within the emerging street scenes set within the established and more recently constructed developments neighbouring the site, as opposed to relying solely upon a hypothetical mirrored massing as suggested within the BRE Guidelines and set out in Table F.1 in Appendix F.

Methodology for setting alternative target values

5.16 We have created a basic 3D computer model of the immediate surrounding area which roughly extends to Holloway Road to the north, Tufnell Park Road to the west, Caledonian Road and the mainline railway to the east and York Way/Camden Park Road to the south. This covers an extensive area and a range of established and recently approved building typologies.

5.17 Given the scale of the wide area assessment, the analysis model has been based upon a z-map photogrammetry model, and therefore, we cannot be absolutely certain that every single building identically reflects the actual buildings that exist on the site, however the model and subsequent analysis we have produced is considered to be a representative of the daylight standards that are being achieved within the context.

5.18 From the wide area model we have produced of the locality, we have completed 2 studies to establish an appropriate set of alternative target values for this site:

1. Building on building relationships – calculating the angles of obstruction that exist within each identified location, which in turn allows us to determine the corresponding VSC values that are achieved by reference to the BRE Appendix F methodology (table F.1);

2. A VSC façade massing study across the whole assessment area including the adjacent residential buildings to the site that already exist. From this, we are able to extract detailed VSC figures at any given point on the façade of those buildings to analyse the daylight availability to those specific buildings to draw comparisons to the theoretical VSC values derived from the BRE Appendix F table based upon the angle of obstruction.

Building on building relationships

5.19 We have undertaken a thorough review of the wide area assessment and have selected 11 locations within our wide area model where there are conventional streets (both established and more recently constructed) with typical residential 'building on building' relationships that are arguably commensurate with an urban environment. We have drawn sections to establish the angles of obstruction that exist within the subject streets. To the best of our knowledge, we have drawn the sections from the lowest level of residential accommodation and excluded all commercial uses from the assessment.

5.20 Detailed drawings illustrating the locations of these sections are provided within Appendix 19 of this report. The individual sections for the assessment points are also included within the drawings at Appendix 19. The table below summarises the angles of obstruction for each of the assessment points and the corresponding VSC's which have been quantitatively assessed at a point 1.5m above ground.

5.21 The analysis calculates VSC values at 1 sq m intervals across the facades of each building. To calculate the VSC values that are being achieved at a particular floor level across the wide area model, we have sliced each of the buildings at 3m intervals which is broadly representative of a residential floor to floor height.

5.22 The model excludes elevational details such as balconies and winter gardens as their shape and design vary dramatically from building to building. Given the size of the assessment area we have examined, it would be impractical to model all of the individual façade features of the various schemes.

5.23 This is an important point as windows with balconies above them receive less daylight and sunlight as the balcony blocks out light from the top part of the sky. As such, the VSC values we have calculated in the wide area assessment represent the highest VSC's that would be experienced at any particular point. In practice, all of windows that are below balconies or recessed within buildings would demonstrate significantly lower values than those identified in this study however, for simplicity, we have calculated the VSC on the outer face of the buildings.

5.24 A false colour scale is applied to the elevations to represent a particular VSC value. The cooler colours (purple to cyan) represent the lower VSC's, with the warmer colours (greens to reds) representing the higher values.

Location	Angle of Obstruction	VSC derived from Appendix F Table F1 (based upon theoretical uniform obstruction)	Average VSC reading from detailed VSC façade mapping analysis (*excluding any balconies/deck access/overhangs)
1	37°	20.5%	18.6%*
2	25°	27%	19%
3	30°	24%	19%
4	46°	15%	17.5%*
5	39°	19%	19.8%
6	33°	22.5%	19.2%
7	36°	21%	17.6%
8	45°	15.5%	12.3%
9	40°	18%	19.5%
10	29°	25%	19.1%
11	38°	20%	17.5%

Angles of Obstruction at Each Location Considered

5.25 As you can see, the angles of obstruction across each of the 11 locations range from 25° - 46°. This produces corresponding VSC values of between 15% and 27% when derived directly from the BRE Appendix F Table F.1. However, when analysing the VSC readings from detailed VSC façade mapping analysis, it is evident that the VSC ranges from these locations are between 12.3% and 19.8%.

5.26 Rather interestingly, the BRE table is based upon a theoretical uniform obstruction directly opposite the windows two dimensionally, whereas the detailed façade mapping analysis takes in to account the articulation of the buildings in the skyline opposite in three dimensions.

5.27 To provide an example, whilst the BRE recommends a VSC of 27% with an obstruction angle of 25°, you can see from location 2 that the obstruction angle is 25°. The VSC derived from the VSC façade mapping, however, is only 19% when taking into account the form of the buildings directly opposite. This provides one example of the theoretical nature of Appendix F within the BRE Guidelines, and that in reality, it is entirely plausible for lower VSC levels to be realised when considering the angle of obstruction.

5.28 To further substantiate this point, there are also a number of examples where the actual VSC reading from the façade mapping is greater than the theoretical VSC figure derived from Appendix F Table F.1; location 9 shows a 40° angle of obstruction which would result in a corresponding theoretical VSC figure of 18% derived from Table F.1, however the detailed VSC reading from the façade mapping is 19.5%.

5.29 What is evident, is that from this sample of 11 locations taken from the wide area assessment, there are examples where the angles of obstruction range from the BRE example of 25° up to 46°, with VSC readings from the façade mapping ranging from 12.3%-19.8% well below the BRE 27% numerical criteria. These are not locations that are entirely high-rise developments with close building relationships; these provide a cross-section analysis of building typologies ranging from 'desirable' established street scenes with 3-4 storey housing opposite one another on a tree lined street, through to more recently developed buildings typologies close to arterial routes where obstruction angles are naturally greater and VSC levels are naturally lower.

5.30 In our opinion, the results of this wide area assessment provide a rational basis for setting alternative target values, as they are clearly representative of a reasonable expectation of daylight within this urban setting.

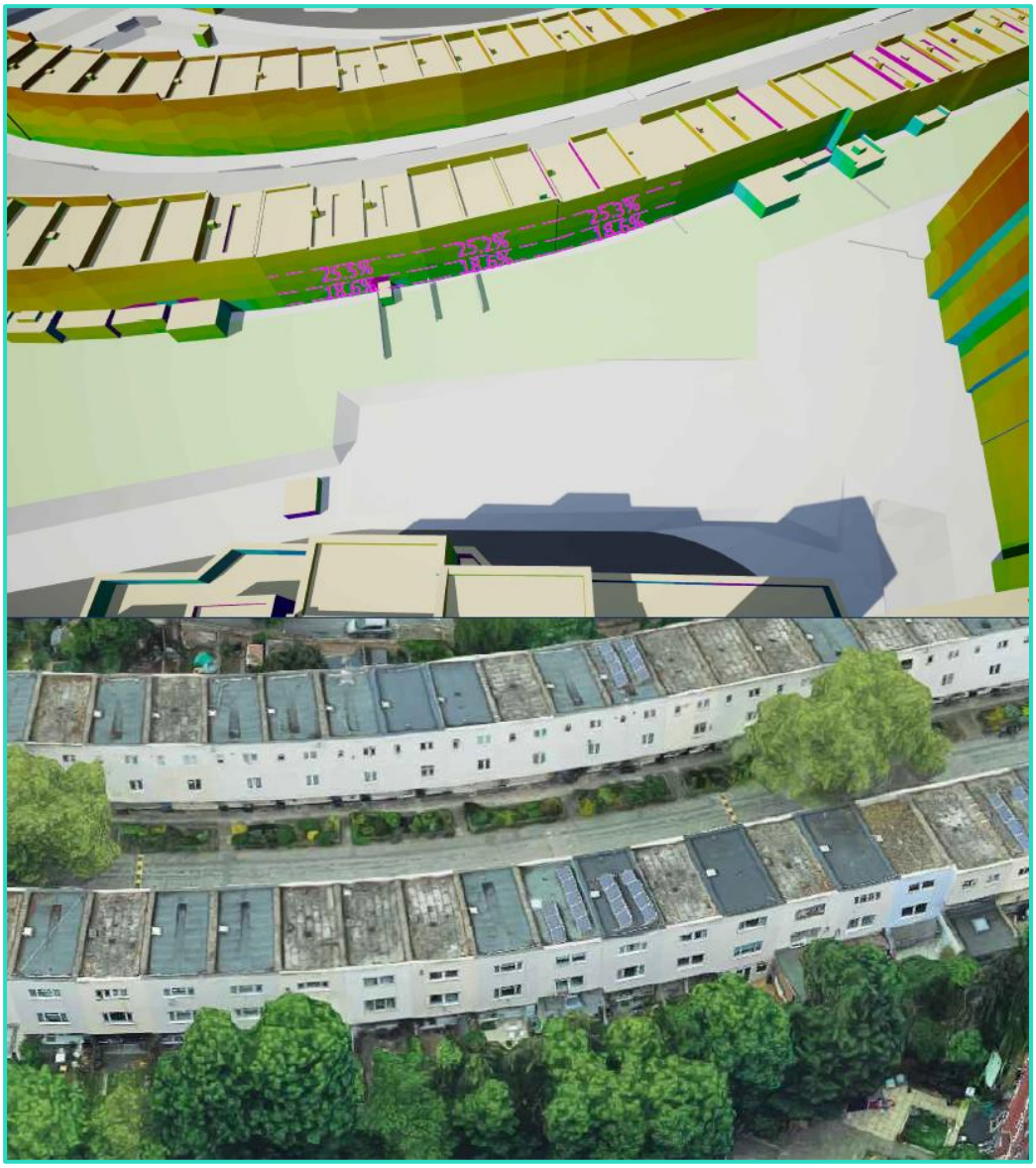
5.31 Set out below is a commentary on the findings of the wide area assessment of each of the 11 locations.

Extent of Wide-Area Assessment and Selected Locations

Locations:

1. Penderyn Way
2. Hollins House
3. Dalmeny Avenue (Courtyard)
4. Dalmeny Avenue
5. Russet Crescent (Courtyard)
6. Widdenham Road
7. Biddestone Road
8. Hornsey Street
9. Eden Grove
10. Shearing Way (Courtyard)
11. Chris Pullen Way (Courtyard)

Location 1: Penderyn Way

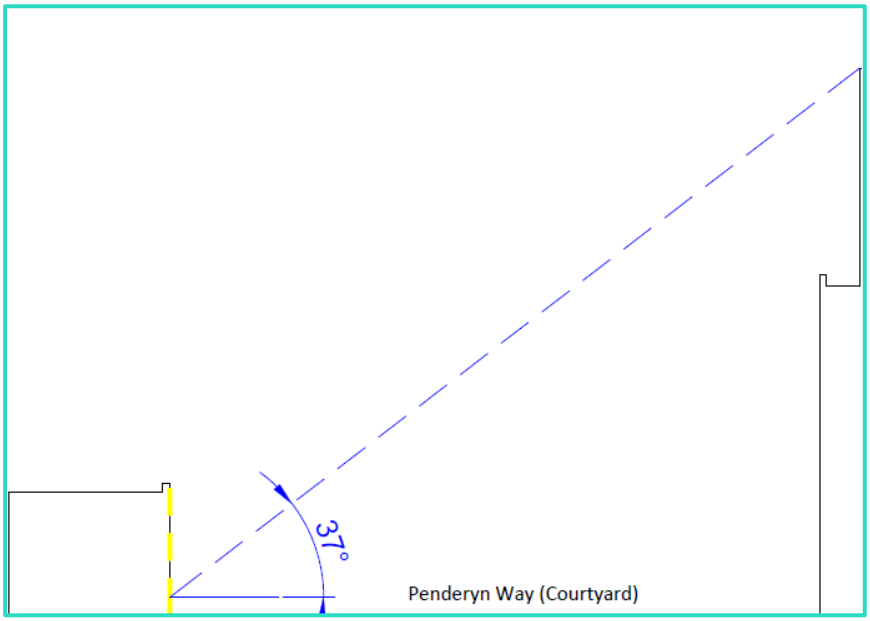


Penderyn Way Façade Analysis

5.32 Drawing P2104/FS/02 at Appendix 19 shows the existing VSC levels taken at ground level along Penderyn Way located directly opposite the Bakersfield Estate, a well-established building to building relationship in the immediate vicinity of the site.

5.33 It is important to note, that the vast majority of Penderyn Way properties, at ground floor level, have heavily overhung windows serving main living spaces. As such, existing VSC levels are inevitably much lower than if the windows were flush with the main rear elevation of the buildings. As explained earlier, the wide area assessment analysis as a general principle excludes elevational detail such as balconies and overhangs, as their shape and design vary dramatically from building to building.

5.34 The analysis indicates that the average angle obstruction at ground floor level of the Penderyn Way properties in this location would be 37°, assuming the windows were on the outer face of the building. This corresponds to a VSC reading from the BRE Guidelines Table F1 of 20.5%.



Penderyn Way Sectional Analysis

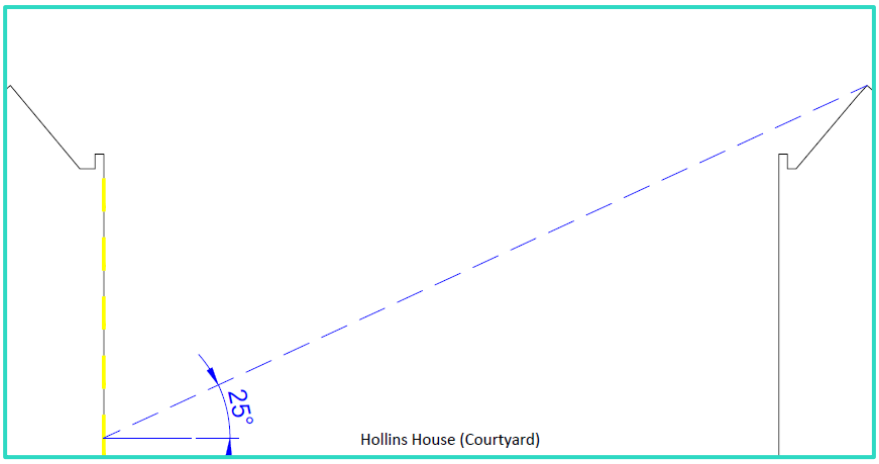
5.35 What is evident from the VSC façade mapping analysis, is that the average VSC reading at ground floor level is lower at 18.6%, albeit we know that this is significantly higher that it would be in reality due to their heavily overhung nature.

5.36 This demonstrates that desirable, 3 storey townhouses on a street immediately adjoining the site to the west, has a well-established relationship with its neighbours that results in existing VSC levels to the principal living spaces at ground floor level, well below the BRE 27% target. This is further exacerbated by the fact the ground floor windows (except where occupants have extended their ground floor living areas) are heavily recessed into the building, resulting in even further reduced existing VSC levels.

Location 2: Hollins Court (courtyard)

Hollis Court Façade Analysis

5.37 Drawing P2104/FS/03 at Appendix 19 illustrates this established 5 storey local authority courtyard block arrangement located to the north west of the site. When considering the typology, the angle of VSC from the assumed lowest level habitable window is 25°, which corresponds to a VSC of 27% when applying the BRE table at Appendix F table F.1.



Penderyn Way Sectional Analysis

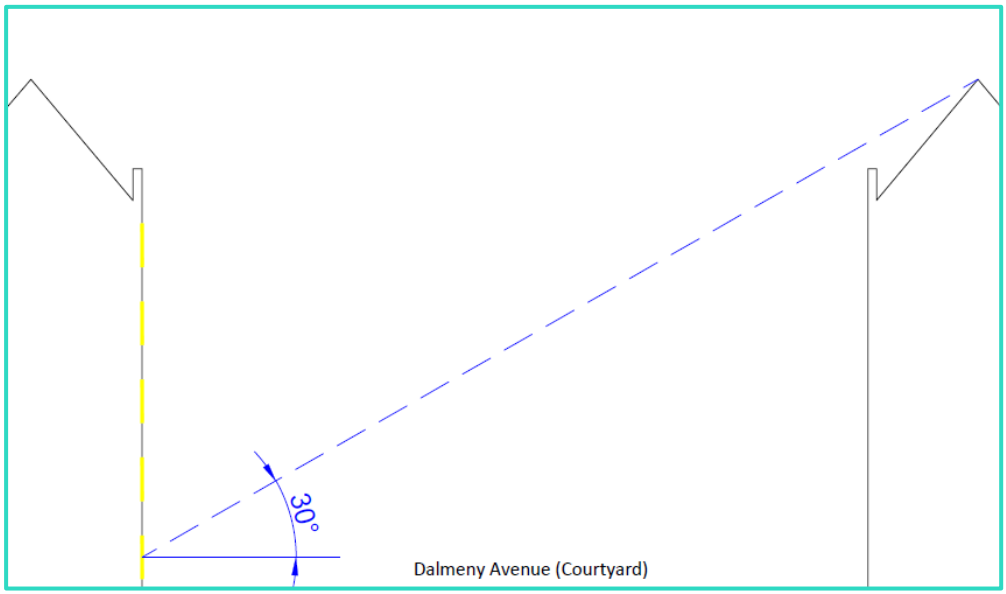
5.38 The VSC façade analysis has, however indicated that VSC levels are on average between 19% and 20% at lowest floor level assuming that none of the windows are overhung by projected balconies which is indeed the case in this situation. This indicates that even with a relatively generous courtyard arrangement VSC levels below the recommended 27% are experienced in this established typology.

Location 3: Dalmeny Avenue Courtyard

Dalmeny Avenue Courtyard Façade Analysis

5.39 Drawing P2104/FS/04 at Appendix 19 illustrates another established 5 storey existing local authority block with a courtyard typology with main habitable rooms facing out on to an internal courtyard, some of which have windows overhung by projecting balconies, albeit the majority are unobstructed.

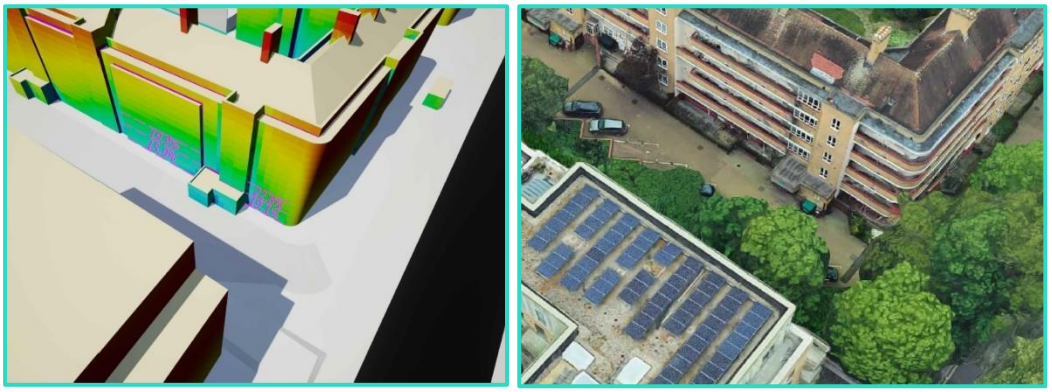
5.40 The angle of obstruction from the assumed lowest ground floor level, is c.30%, corresponding to a VSC of 24% when derived from the BRE's Appendix F table F.1, however the average VSC reading from the wide area assessment, again assuming no balcony overhangs, is between 19-20%.



Dalmeny Avenue Courtyard Sectional Analysis

5.41 This again demonstrates that despite a reasonable courtyard arrangement, and window separation distances, a typical angle of obstruction for a 5 storey block would be in theory close to the BRE Guideline recommendations, however in reality the existing VSC levels within those units is likely to be much lower at closer to 20% VSC for unobstructed windows.

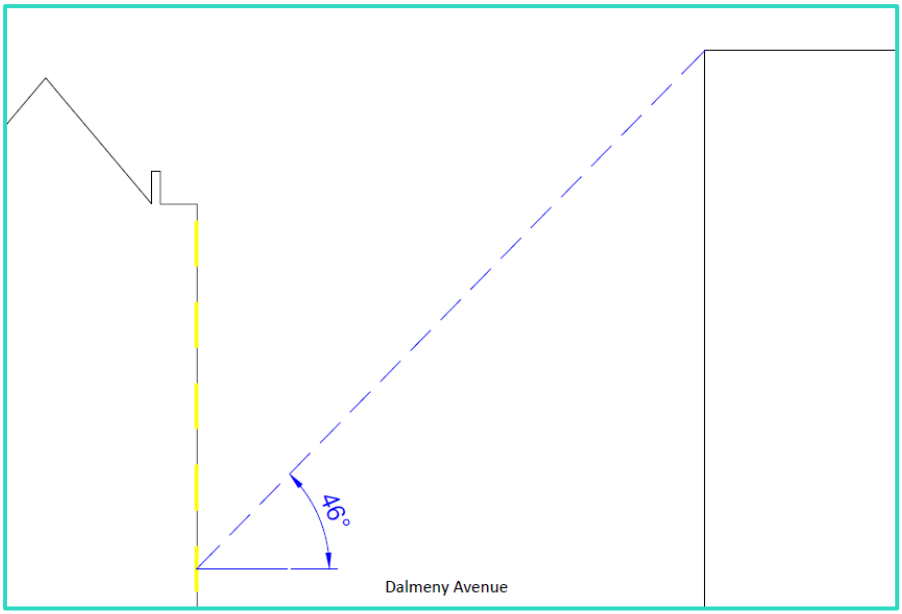
Location 4: Dalmeny Avenue and 1 Dalmeny Avenue Redevelopment



Dalmeny Avenue & 1 Dalmeny Avenue Façade Analysis

5.42 Drawing P2104/FS/05 at Appendix 19 illustrates the relationship between the established 5 storey local authority block on Dalmeny Avenue and its relationship with the relatively recently constructed 1 Dalmeny Avenue development. Again, these windows are heavily obstructed by deck access walkways such that their existing VSC levels are substantially lower than they would be if the windows were on the outer facing of the building. However, the wide area assessment has ignored the effect of the deck access walkways for the purposes of this assessment.

5.43 The angle of obstruction from the outer face of the building to the neighbouring 1 Dalmeny Avenue Development is c. 46% from the lowest habitable window which would correspond to a VSC of 15% when considering the BRE Appendix F table F.1 theoretical value.



Dalmeny Avenue & 1 Dalmeny Avenue Sectional Analysis

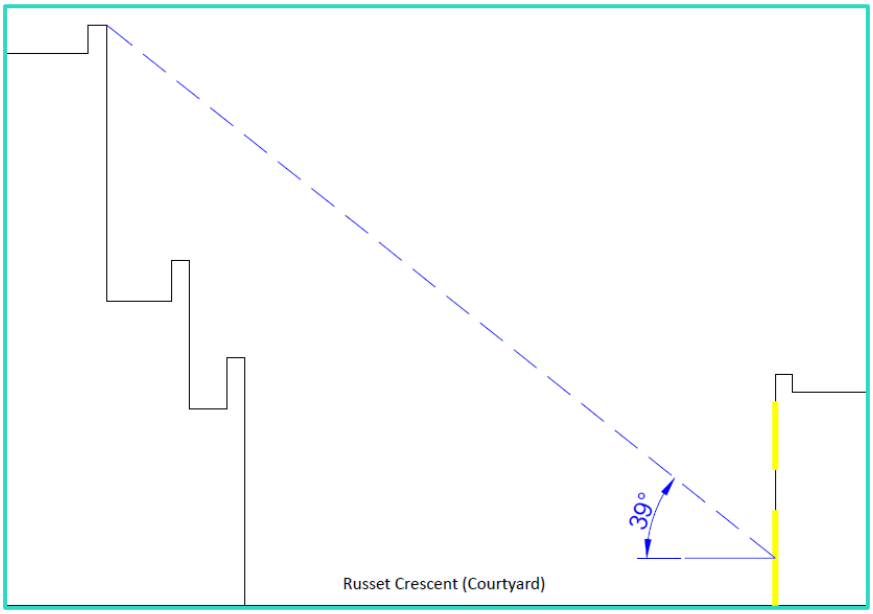
5.44 The average VSC reading from the VSC façade analysis reads at 17.5% which does not take into account the deck access. This therefore demonstrates that a relatively recent building to building relationship as a result of an approved development, results in existing VSC levels that theoretically would be c.17.5% at ground floor level (i.e. well below the BRE 27% target) but in reality is much lower because of the existing architectural features of the building.

5.45 In conclusion, it is evident that existing residents living within a few hundred metres of the site are experiencing VSC levels of below 20% in not only established building to building typologies, but recently evolving building to building typologies and this has been considered acceptable.

Location 5: Russet Crescent

Russet Crescent Façade Analysis

5.46 Drawing P2104/FS/06 at Appendix 19 shows a location to the east of the site where there is an established building to building relationship of 2 storey residential dwellings facing onto 4 storey buildings with an angle of obstruction of 39° of the lowest habitable window.



Russet Crescent Sectional Analysis

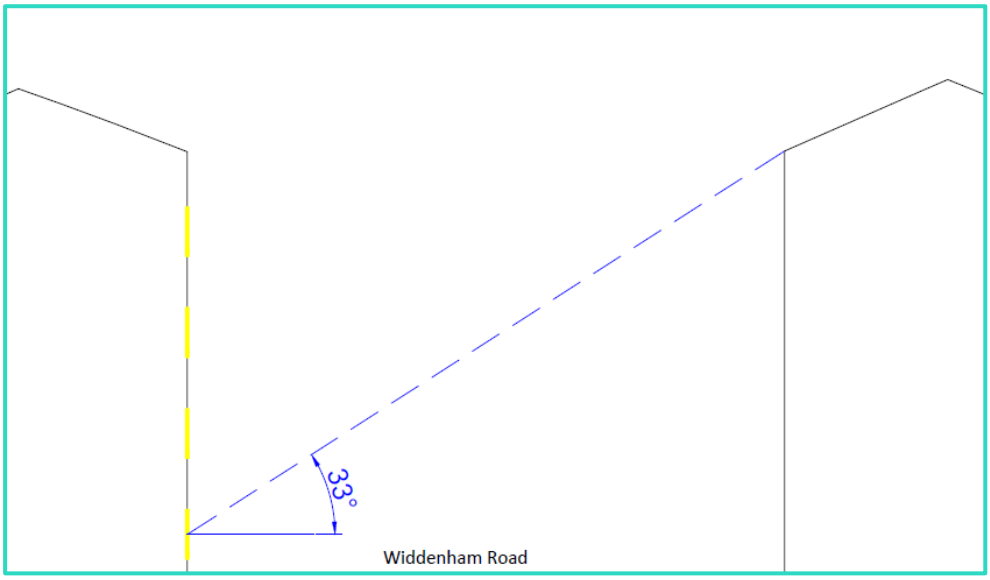
5.47 This would correspond to a VSC of 19% from the BRE Appendix F table F.1. The VSC façade analysis indicates a generally comparable VSC figure of 19.8% at ground floor level.

5.48 This indicates that a well-established street scene has a VSC of below 27% in the existing scenario and would be considered to be acceptable given the urban context.

Location 6: Widdenham Road

Widdenham Road Façade Analysis

5.49 Drawing P2104/FS/07 at Appendix 19 illustrates an arguably desirable street located to the north east of the development site, characterised by handsome 4 storey mansion blocks separated by a typical tree lined street.



Widdenham Road Sectional Analysis

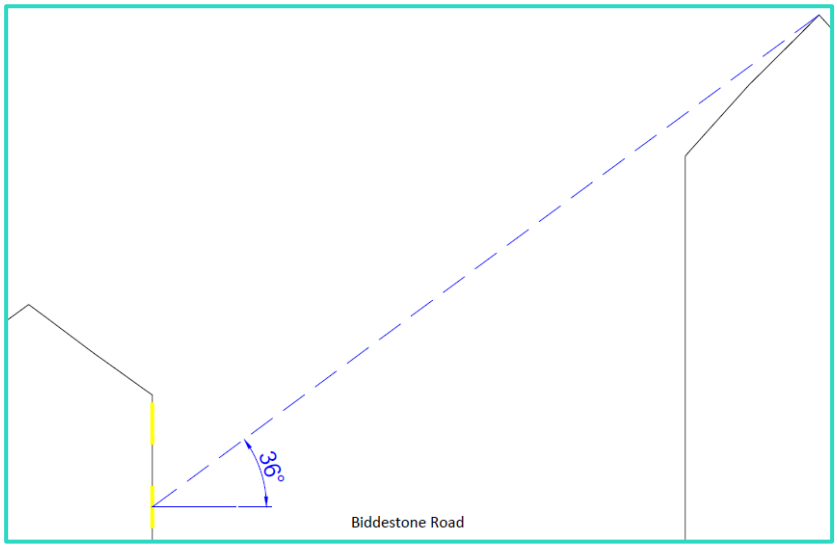
5.50 Despite this street displaying more suburban characteristics, the average angle obstruction from the ground floor bay window is 33° which would correspond to a VSC of 22.5% from the BRE Appendix F table F.1. The VSC façade analysis indicates an average VSC figure of 19.2% at ground floor level.

5.51 This illustrates that VSC levels around 20% remain common within even relatively modest street scenes within the local vicinity, despite the fact that this four storey mansion block arrangement is unlikely to be perceived as over-development.

Location 7: Biddestone Road

Biddestone Road Façade Analysis

5.52 Drawing P2104/FS/08 at Appendix 19 illustrates a relatively modest street scene characterised by two-storey terraced housing opposite five storey local authority housing blocks located to the north east of the site.

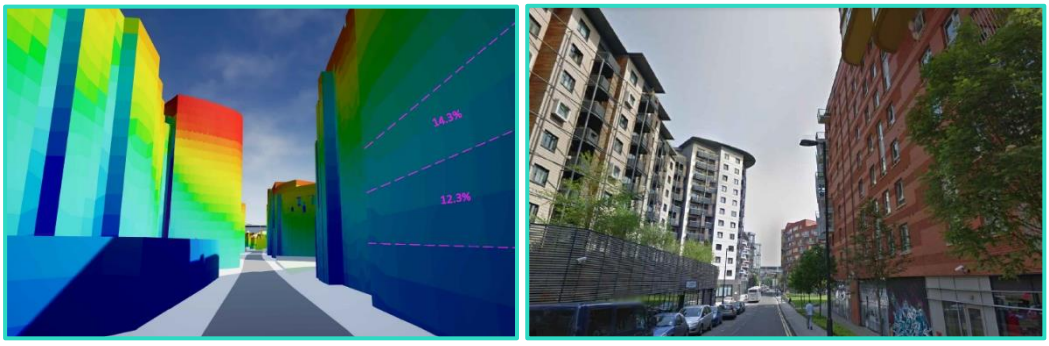


Biddestone Road Sectional Analysis

5.53 Again, despite this street displaying more suburban characteristics, the average angle obstruction from the ground floor bay window is 36° which would correspond to a VSC of 21% from the BRE Appendix F table F.1. The VSC façade analysis indicates an average VSC figure of 17.6% at ground floor level.

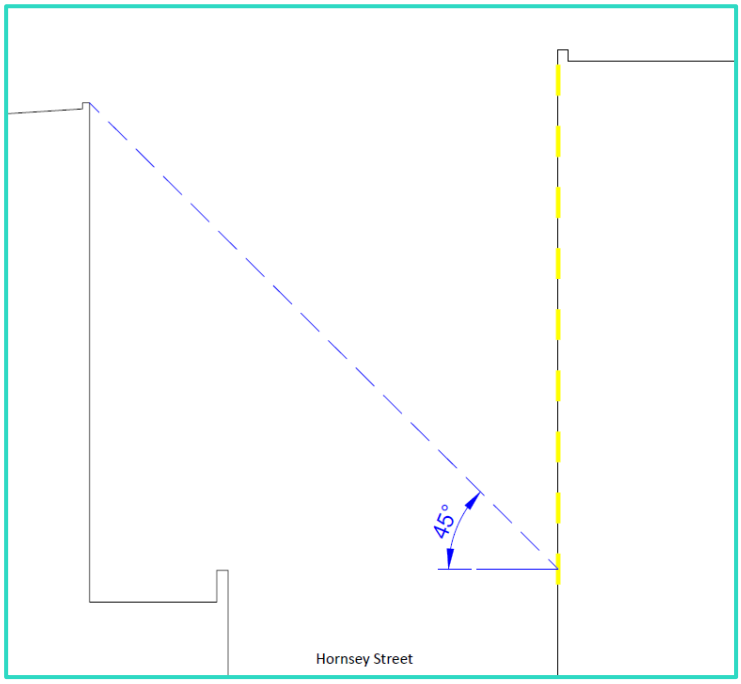
5.54 This illustrates that an established building to building relationship of two-storey terraced housing opposite 5 storey local authority blocks astride a typical street width, results in existing VSC levels of below 20% at ground floor level.

Location 8: Hornsey Street



Hornsey Street Façade Analysis

5.55 Drawing P2104/FS/09 at Appendix 19 illustrates a more recently developed street scene located closer to the railway to the north east of the site, with taller 9/10 storey residential blocks located relatively close to one another. Whilst this is a more extreme example, these developments are not a significant distance from the Site and their living conditions have been deemed to be acceptable.

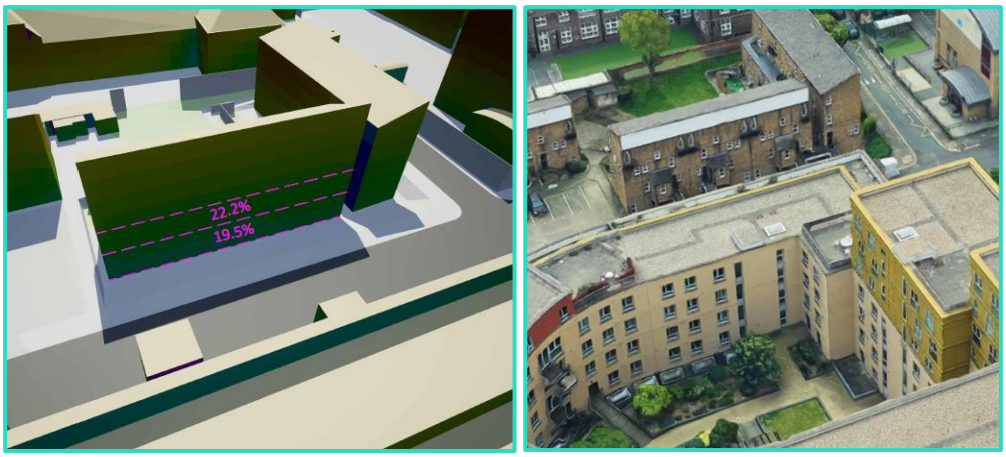


Hornsey Street Sectional Analysis

5.56 With ground floor commercial/retail within these buildings, the obstruction angles have been taken at first floor level and the analysis indicates an average obstruction angle of 45° which would correspond to a VSC of 15.5% from the BRE Appendix F table F.1. The VSC façade analysis indicates an average VSC figure of 12.3% at first floor level. Again, in reality many of these windows would have lower VSC levels owing to the projecting balconies and deck access walkways that are a clear design feature of these more recently constructed buildings.

5.57 This example serves to illustrate that more dense environments, closer to mainline stations and amenities are significantly lower than the BRE recommendations, and so it would appear practical and reasonable to apply a 20% alternative VSC target to the Site given it is less dense than Hornsey Street and more sympathetic building relationships with the existing context will remain following the implementation of the Proposed Development.

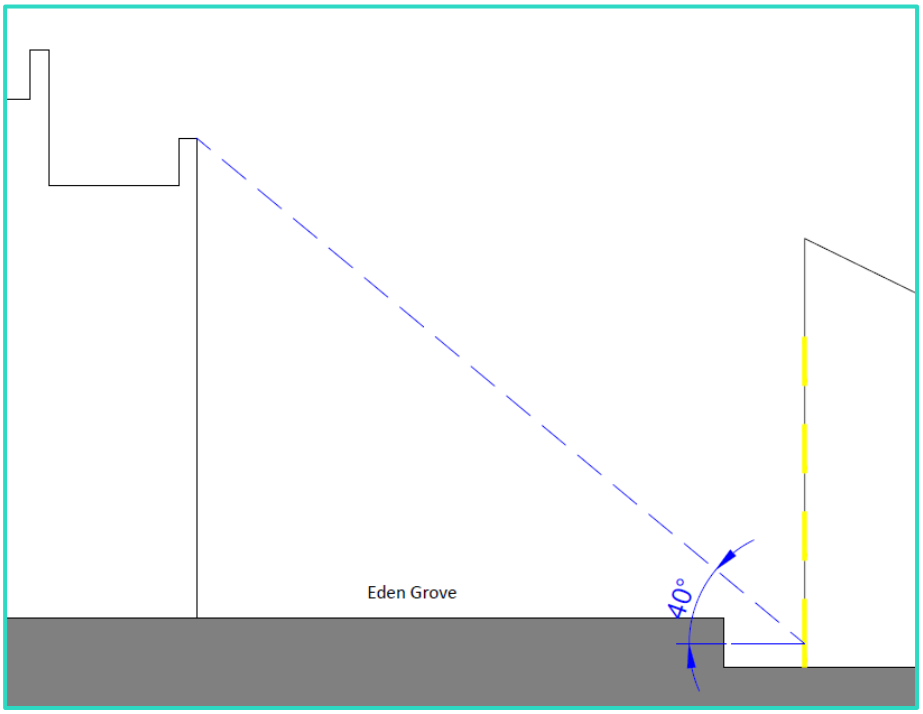
Location 9: Eden Grove



Eden Grove Façade Analaysis

5.58 Drawing P2104/FS/10 at Appendix 19 illustrates a more recently developed street scene located closer to the railway to the north east of the site, with a recently developed 4/5 storey residential development located opposite an established four storey residential block.

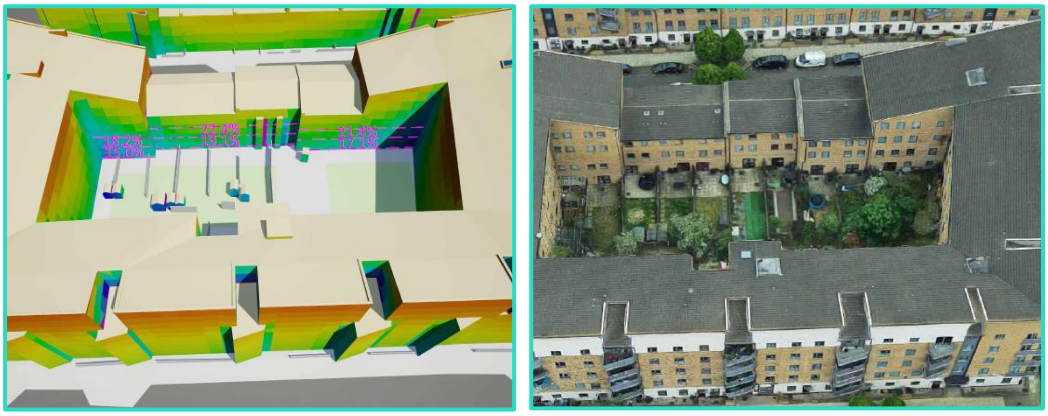
5.59 The analysis indicates an average obstruction angle of 40° which would correspond to a VSC of 18% from the BRE Appendix F table F.1. The VSC façade analysis indicates an average VSC figure of 19.5% at ground floor level.



Eden Grove Sectional Analysis

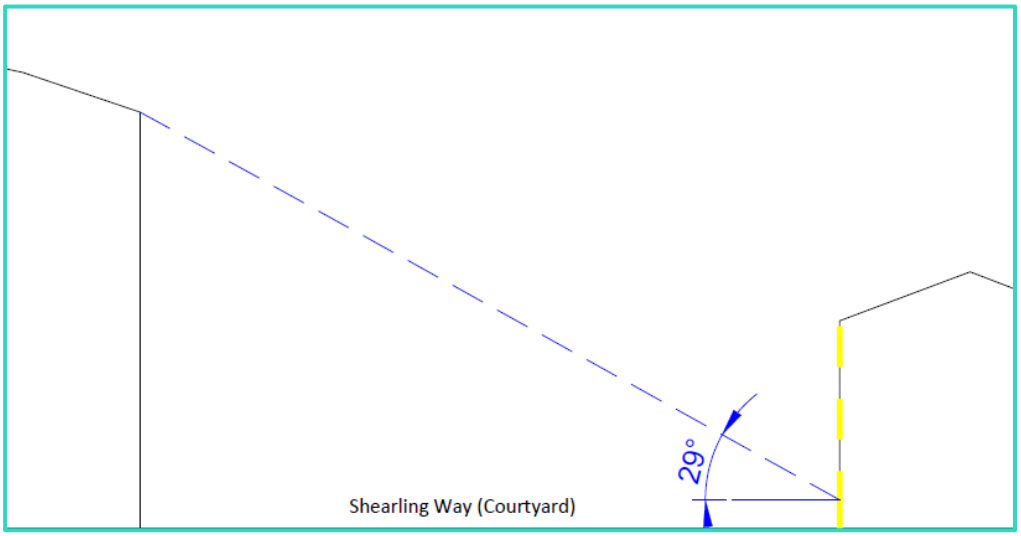
5.60 This location demonstrates the juxtaposition between new development and established lower scale residential typologies, and how the BRE 27% is unrealistic in such urban locations. Again, in these scenarios, where development is taking place that seeks to change the shape and character of an area over time, an alternative target VSC of 20% seems wholly reasonable.

Location 10: Shearling Way (Courtyard)



Shearling Way (Courtyard) Façade Analaysis

5.61 Drawing P2104/FS/11 at Appendix 19 illustrates a typical courtyard development located to the south east of the site, with typical adjacencies of 3-5 storeys of residential accommodation separated by internal courtyard gardens. The proximities do not feel overly oppressive despite the relatively built-up nature of the developments.

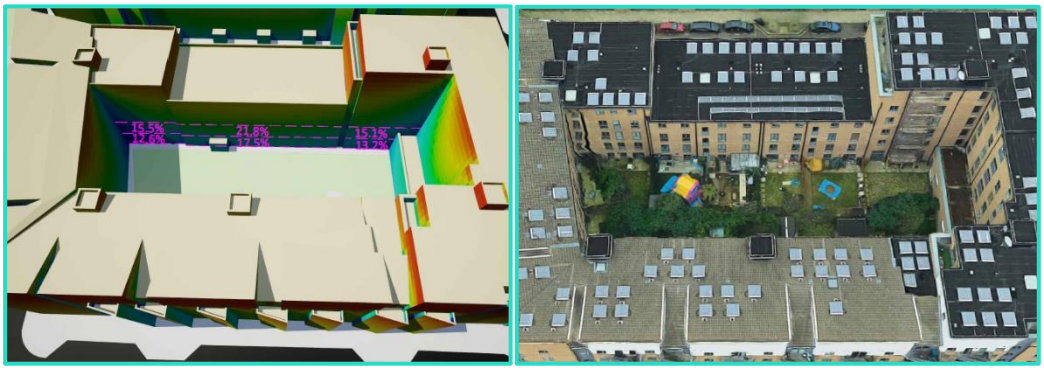


Shearling Way (Courtyard) Sectional Analaysis

5.62 The analysis indicates an average obstruction angle of 29° which would correspond to a VSC of 25% from the BRE Appendix F table F.1. The VSC façade analysis, however, indicates an average VSC figure of 19.1% at ground floor level, albeit there are also VSC levels in the order of 15% and 17% recorded closer to the internal quoins of the courtyard spaces.

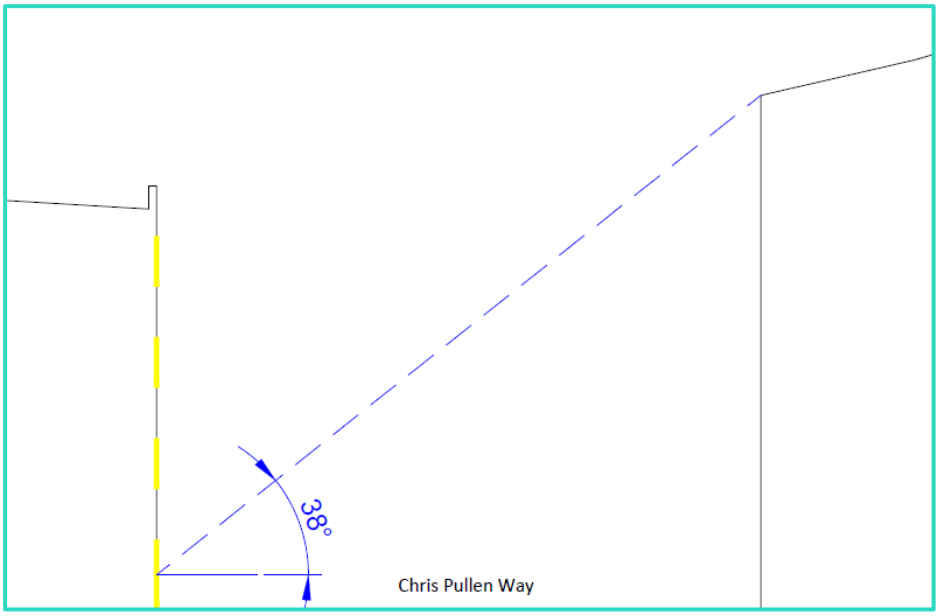
5.63 The section has been taken through the three-storey townhouse element of the residential courtyard block, and so the VSC reading and associated obstruction angle relates to the ground floor living space (with direct access to the garden via a patio door). This indicates that whilst arguably a more desirable location in the centre of the block, VSC levels below the BRE recommendations are being realised and ultimately deemed to be acceptable.

Location 11: Chris Pullen Way (Courtyard)



Chris Pullen Way (Courtyard) Façade Analaysis

5.64 Drawing P2104/FS/12 at Appendix 19 illustrates a typical courtyard development located to the south east of the site, with typical adjacencies of 4-5 storeys of residential accommodation separated by internal courtyard gardens. These courtyards are slightly tighter than the adjoining courtyard at Shearling Way.



Chris Pullen Way (Courtyard) Sectional Analaysis

5.65 The analysis indicates an average obstruction angle of 38° which would correspond to a VSC of 20% from the BRE Appendix F table F.1. The VSC façade analysis, however, indicates an average VSC figure of 17.5% at ground floor level, albeit there are also VSC levels in the order of 12.6% and 13.2% recorded closer to the internal quoins of the courtyard spaces.

5.66 Once again, a relatively common courtyard block typology records VSC levels well below the BRE recommendations within ground floor courtyard facing units. This is a reasonably established building, despite its modern appearance, and VSC levels in the order of mid-teens has been deemed acceptable in this locality. Whilst not wholly dissimilar in context to the Site, this further supports the recommendation that a 20% alternative VSC target would not be unreasonable.

Conclusion

5.67 The redevelopment of the Holloway Prison site represents a 'Once in a Generation' opportunity for major urban regeneration and place making, with the delivery of much needed affordable housing and the reconnection of the site to its neighbours.

5.68 Given the low-rise nature of the existing site buildings and the relatively high levels of daylight and sunlight enjoyed by neighbouring properties at present, it is inevitable that any development proposals that respond to the aspirations of the local authority to see this site comprehensively redeveloped, will result in daylight and sunlight reductions that exceed the conventional national advice offered by the BRE guidelines; which are theoretically as applicable to a low-rise suburban environment as they are to an area undergoing transformational urban regeneration.

5.69 The suburban characteristics upon which the BRE Guidelines are predicated are very obviously absent in this case, and therefore a practical and intelligent application of the Guidelines is required if the effects to the neighbouring buildings are to be properly understood.

5.70 The BRE recognise that in certain circumstances, it is appropriate to use different target values to those described in the main text of the guidelines. To quantify what an appropriate set of 'alternative target values' might be, we have undertaken a wide-area assessment of existing daylight availability within the locality of the Site and focused on a number of locations to identify the levels that are experienced at ground floor level, representing a cross-section of building typologies that can be found in the area.

5.71 These assessments indicate that generally VSC's of 17-20% VSC are indicative of ground floor residential windows in key locations within the locality where both established and emerging building-on-building relationships are comparable with those that would be experienced around the Site following implementation of the Proposed Development. This does not include windows that are overhung by projecting balconies or deck access walkways where VSC levels are naturally lower.

5.72 We are of the opinion that the Site is located within an urban environment, as defined in the London Plan, and it is evidently the aspiration of both the Applicant and LBI for the site to be comprehensively redeveloped, thus involving a departure from the current site conditions.

5.73 Therefore, in our view 20% VSC could be considered as an appropriate alternative daylight target value for reference within the locality of the Holloway Prison site. Clearly, where existing windows are self-obstructed by balconies, deck access walkways, overhanging projections etc. then naturally lower VSC levels are likely – as demonstrated by the existing VSC results which indicate that a quarter of the windows tested around the site have VSC levels below 20% despite the relatively limited existing buildings on the site.

6 Existing Site Context

6.1 The existing site is generally low-rise and in the most part, undeveloped. As a result, the majority of the existing levels of daylight and sunlight within the surrounding residential properties looking over the site are very high and more akin to what one would expect in a village or suburban environment.

6.2 A key contextual factor that must be taken into consideration when assessing the daylight/sunlight levels around the site is the fact that a large number of windows surrounding the site are 'self-obstructed' by their inherent design. Either by way of balconies or deck access walkways that restrict their view of the sky, or by windows being located beneath overhanging projections and architectural features which again limit the view of the sky (see images below).

Poydner Court

Kimble House

Bakersfield Estate

Penderyn Way

275 Camden Road (Cat & Mouse)

2-5 Prospect Place

Deck Access	Balconies	Overhangs	Recessed
72-122 Dalmeny Av	54-70 Dalmeny Av	72-122 Dalmeny Av	Poynder Ct
54-70 Dalmeny Av	275 Camden Road	2-5 Prospect Place	13-24 Fairweather Hse
275 Camden Road	Bakersfield	41 Crayford Road	43 Crayford Road
1-30 Kimble House		Bakersfield	45 Crayford Road
		52-64 Penderyn (evs)	47 Crayford Road
		1-27 Trecastle Way (evs)	49 Crayford Road
		2-12 Trecastle Way (odd)	Bakersfield
		63-85 Penderyn Way	42-44 Carleton Road

List of Properties Obstructed by Existing Architectural Features

6.3 The BRE Guidelines recognise that such design features limit access of skylight. The BRE discusses this in context of balconies but in our opinion the principle can also be applied to any architectural obstructions including roof eaves. To quantify the effect of the obstruction they suggest carrying out an additional calculation of the VSC and APSH, for both the existing and proposed situations, without the balcony (or overhang) in place (paragraph 2.2.11)

6.4 The BRE also acknowledge at paragraph 2.2.12 that "*a larger relative reduction in VSC may also be unavoidable if the existing window has projecting wings on one or both sides of it, or is recessed into the building so that it is obstructed on both sides as well as above*."

6.5 These factors are regularly acknowledged by local authorities and must therefore be taken into account when reviewing and assessing the level of effect upon daylight and sunlight to existing buildings with such design characteristics.

7 Scheme Evolution and Pre-Application Process

7.1 Point 2 have been involved in this project for well over 2 years and from the outset have been providing detailed advice to the applicant and their appointed professional team to inform the evolving design of the masterplan for the site.

7.2 Our initial involvement was to provide a detailed measured survey of the site and surrounding properties, which encapsulated not only the existing topographical ground level data, but also the key elevations (including all window positions, architectural features etc.) of each of the adjoining properties within the vicinity of the site. This formed the basis of our detailed contextual 3D model, which was further informed by an aerial drone survey, as well as research into the room uses, layout configurations and ownerships of the relevant neighbouring properties surrounding the site.

7.3 The overall masterplan for the Holloway Prison site has evolved considerably over the past 2 years with the general formation of proposed buildings on the site having undergone significant change and alteration as we have gone through the pre-app process, with our iterative daylight, sunlight and overshadowing advice helping to inform the way that buildings have been reconfigured on the site.

7.4 Point 2 have worked collaboratively with AHMM and Exterior Architecture, alongside the LBI officers to ensure that the design of the masterplan has evolved in a manner that seeks to minimise daylight, sunlight and overshadowing effects to existing neighbouring properties wherever possible, as well as enhancing the quality of light within the proposed development itself.

7.5 It is recognised that this is a significant development opportunity within the borough and one that seeks to represent exemplary living conditions for its future occupants whilst being sympathetic to its neighbours. The site, is however, extremely challenging from a number of perspectives, not least owing to the significant ground level changes across the site, and the fact that the prison has been for well over a century, a ‘citadel’ development closed off to its neighbours, with many housing developments having been constructed close to the boundaries overlooking the site over many decades.

7.6 Point 2 have been at the forefront of the pre-application process, presenting regularly to LBI Officers in respect of the daylight, sunlight and overshadowing performance of the scheme. We have presented at pre-application meetings, as well as held separate focused daylight, sunlight and overshadowing workshops with Officers to go into significant detail on the performance of the emerging proposals at any given time.

7.7 In addition to this, Point 2 have held several daylight and sunlight focused briefing sessions with Members of the LBI planning committee, as well as presenting to the Design Review Panel (DRP) as well as the GLA on several occasions.

7.8 Key evolutionary design moves that have been directly driven by daylight, sunlight and overshadowing have included the following during the course of the design development of the masterplan:

- Reorientation of the proposed massing to enable access to direct sunlight from a southerly direction by opening out the courtyard spaces and gaps between blocks to the south.
- Ensuring sunlight permeability throughout the course of the day from morning, afternoon through to evening by orientating blocks and allowing open spaces to have open boundaries, particularly the central Public Garden space.
- Stepping back of buildings away from key neighbouring proximities, including Bakersfield Estate and Penderyn Way Estate.
- Removal of enclosed courtyard block arrangements in favour of more open courtyard amenity areas to enable better access of sunlight to the open spaces, as well increasing the access of natural Daylight and Sunlight into the proposed new dwellings.
- Significant architectural detailing in particular the elevations of the proposed blocks to ensure that glazing sizes and balcony positions are carefully placed to optimize internal daylight and sunlight levels within the new units.

7.9 The landscape-led architectural response to the site, which aims to safeguard a number of the existing trees and landscaping currently established within the prison site has naturally led to buildings being located around the perimeter of the site boundary, with a main central Public Garden creating a focal point within the heart of the masterplan. As a result, the surrounding proposed blocks have been carefully considered and positioned with blocks generally orientated on the north-south axis, maximising sunlight permeability, whilst taller blocks are located on the main arterial road of Camden Road and Parkhurst Road in line with Officer and DRP feedback.

7.10 The more sensitive boundary conditions have been heavily explored through design iterations, and a combination of massing articulations, particularly in respect of Plot A and Plot E Building E1 (the Extra-Care homes), have resulted in a reduced scale of effect upon neighbouring residential rooms and gardens.

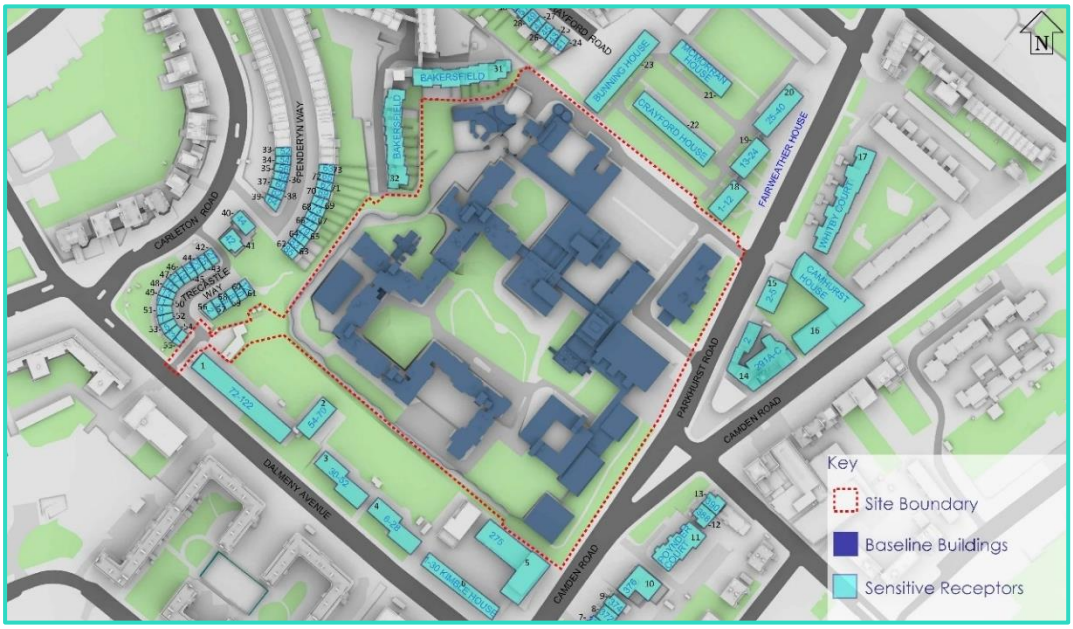
7.11 Over the past 6 months or so, Point 2, have worked extensively with AHMM and LBI Officers, holding regular workshop sessions and focusing on improving the design of the proposed residential units, seeking to maximise daylight and sunlight amenity to the dwellings, whilst balancing off against the need to incorporate private amenity space, improve dual aspect, maximise views and the outlook all whilst ensuring that overheating of units is minimised to reduce the instances of mitigation solutions as far as possible, and privacy for both new occupants and neighbouring residents safeguarded.

7.12 It is evident, from the overall performance of the Proposed Development, as set out in detail in section 13 of this report, that this process has been an extremely positive and successful approach to design collaboration with the local authority, resulting in a scheme that responds to the various challenges associated with redeveloping a site of this nature within an urban and predominantly residential environment.

8 Scope of Technical Assessments

8.1 The BRE Guidelines recommend that daylight and sunlight assessments should be undertaken in relation to any properties which might be considered to have a reasonable expectation for natural light. This would ordinarily focus on any residential buildings within the vicinity of the site. Commercial buildings have not therefore been included within our analysis, although the Islington Arts Factory has been assessed as it could arguably have a reasonable expectation for daylight and sunlight.

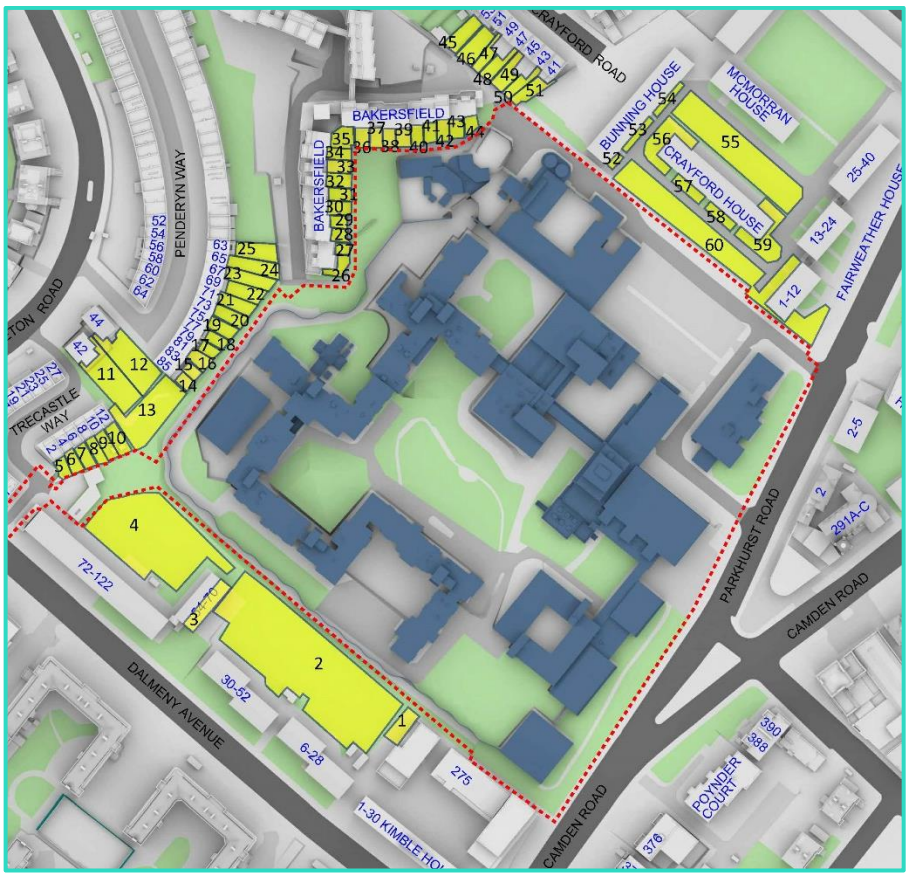
8.2 In total, we have included 73 residential properties within our daylight and sunlight assessment. The location of each of these properties is identified in the drawings located in Appendix 1 and on the location plan image below:



Location of Properties Assessed

8.3 We have also considered a 'future baseline' scenario which looks at the effect of the Proposed Development on any approved developments within the immediate vicinity. From a review of the approved developments, it has been determined that only the Islington Arts Factory site planning approval (planning ref. P2015/0330/FUL and P2016/5054/LBC) requires assessment. We have therefore constructed a model of the approved scheme (based upon pdf planning drawings) and run an alternative assessment on the ADF and APSH to those proposed residential dwellings.

8.4 There are a number of gardens / amenity areas surrounding the Site that are considered sensitive in relation to overshadowing and have therefore been included within our detailed overshadowing assessments. The locations of these amenity areas are shown on the below image:



Location of Amenity Spaces/Gardens Assessed

Scenarios Assessed

8.5 In terms of the various assessment scenarios, we have considered the following:

1. **Existing Baseline v Proposed Development** – comparison between the existing daylight, sunlight and overshadowing levels and those following the implementation of the Proposed Development.

2. **Existing Baseline v Proposed Development (Without Balconies/Overhangs)** – this is the same assessment as above, except that the effect of any balconies/overhangs above windows within adjacent properties has been removed. This scenario only assesses the VSC and APSH forms of assessment.

3. **Future Baseline v Proposed Development** – this assesses the effect of the Proposed Developments on the Approved Projects within the vicinity of the site, focusing on the daylight test of ADF and APSH to new residential accommodation being proposed.

9 Presentation of Technical Results

9.1 This report serves to provide a comprehensive analysis of the potential daylight, sunlight and overshadowing effects to neighbouring properties. Given the complex nature of the assessments undertaken to support this report, we have presented the findings in a certain way so as to assist the reader as far as possible, with firstly digesting the information, but just as importantly understanding the overall position.

9.2 We have used a combination of tabulated results and illustrative drawings and figures to assist in reviewing the effects, and this presentation of results is explained below.

Assessment of Daylight Effects to existing neighbouring properties

9.3 In assessing the Daylight and Sunlight effects to existing neighbouring residential properties surrounding the Holloway Prison site, we have sought to approach the review of the technical results in a sequential manner analysing the results and categorising them in the following way:

1. Firstly, we have identified those windows and rooms that meet the strict application of the BRE Guidelines for VSC, NSL and APSH.

2. We have then identified those rooms and windows that experience relative reductions of up to 30% (i.e. a 10% deviation from the BRE guidance).

3. Where relevant reductions exceed 30% and the windows/room is self-obstructed, we have also considered whether the BRE recommendations are met without the overhangs in place.

4. Where relative reductions are beyond 30% to unincumbered windows (i.e. windows that are not overhung/recessed by their own design) we have considered whether the levels of retained daylight and/or sunlight are commensurate for an urban environment, in particular the local context; in this case, an alternative VSC target of 20% has been applied.

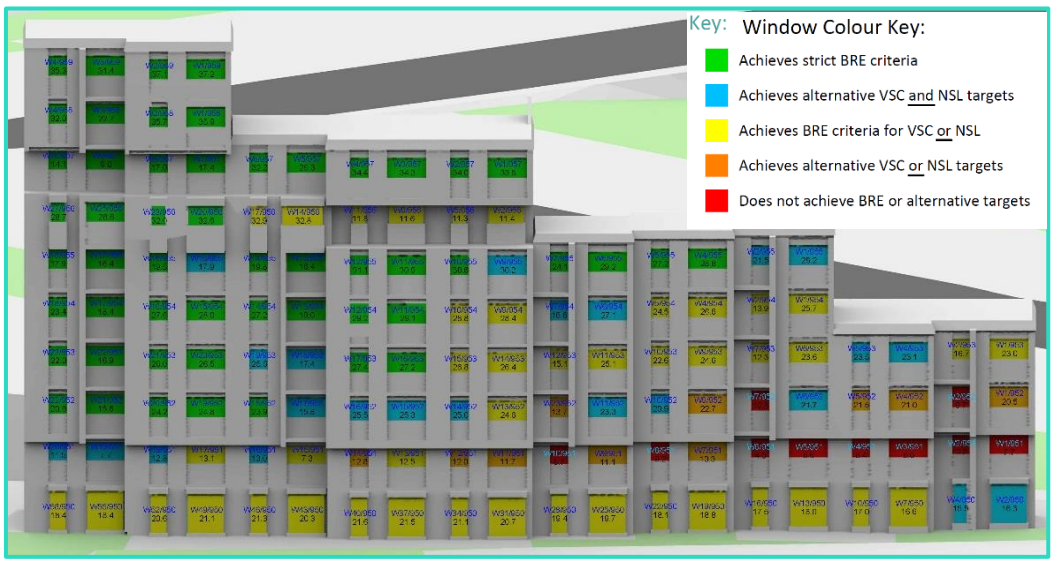
5. Finally, we have also considered the overall absolute level of reductions in daylight/sunlight, where existing levels are already low (i.e. below the BRE Guideline recommendations) to determine whether the actual alteration is likely to be noticeable to the occupants.

9.4 The tabulated results at Appendix 2 of this report set out the individual BRE analysis results relating to the VSC, NSL and APSH forms of assessment. The results at Appendix 3 provide tabulated results for the 'without balconies/overhangs' assessment of VSC and APSH.

9.5 At Appendix 4, we have produced combined summary tables, which on a property-by-property basis, analyse the results of each of the three BRE tests to identify where windows and rooms meet all 3 tests, and also whether the alternative assessment criteria that has been applied is met. This additional presentation of results seeks to provide a more detailed analysis of the daylight and sunlight effects to individual properties, to enable the reader to form a holistic view of the overall daylight and sunlight effects, rather than focusing on individual tests and individual rooms and windows which can often be misleading.

9.6 In respect of the daylight distribution (No Sky Line) form of daylight assessment, the drawings at Appendix 5 illustrate the no sky line contour for each of the rooms assessed within the existing neighbouring properties. These drawings show the existing daylit area in green, the proposed in red, and the area of loss of NSL hatched grey. Room boundaries are defined by the blue outline. The drawings should be read in conjunction with the tabulated NSL results at Appendix 2 and each of the rooms have a particular room reference on the drawings which can be cross referenced back to the tabulated results.

9.7 To further inform the reader of the daylight effects to neighbouring properties, we have also provided a series of colour coded window maps at Appendix 6, which show the daylight effects and compliance to the applied assessment criteria, visually by reference to the categorisations set out above. On each of the window maps the following key has been applied (example window map shown):



Example Colour Coded Window Map and Key

9.8 Throughout the analysis of results, consideration is also given to the categorisation of the scale of adverse effect (negligible/insignificant, minor, moderate and major) by reference to the guidance in Appendix I of the BRE Guidelines. This is commonly used within the Environmental Impact Assessment (EIA) methodology, and indeed has been applied within the significance criteria set out in Chapter 12 of the ES that accompanies this planning application.

9.9 This takes into consideration not only the detailed technical results, but also other factors such as the number of windows affected within a property, the use of the rooms affected, the degree of change, the design of the subject building etc. in order to form a holistic opinion on the overall effect to each property.

9.10 We have used a combination of detailed tabulated results, combined summary spreadsheets, contour drawings and coloured window maps to assist in presenting the daylight and sunlight results to each of the neighbouring properties in a clear and comprehensive manner.

Assessment of overshadowing (sun on ground) effects to neighbouring properties

9.11 The overshadowing analysis have been carried out in accordance with the BRE Guidelines and are primarily a visual form of assessment illustrating whether or not an area receives direct sunlight to at least 2 hours on the specified test date.

9.12 The principal form of assessment is the 2 hour sun on ground assessment on March 21st, and the drawings enclosed at Appendix 7 illustrate the results to each of the neighbouring gardens and amenity spaces in both the existing and proposed condition. On the drawings, for each of the gardens and open spaces, the area receiving at least 2 hours of direct sunlight is shown shaded in yellow, with the area receiving less than 2 hours of direct sunlight shown shaded in grey. The proportion of the area receiving at least 2 hours of direct sunlight is shown as a percentage figure on each of the gardens/open spaces.

9.13 To further assist in the assessment of the scale of effects to neighbouring gardens, a supplementary assessment has also been undertaken which calculates the date by which the BRE Guideline recommendations would be met, in instances where the numerical criteria are not satisfied on the test date of March 21st. This provides a theoretical indication of when those gardens would meet the recommended levels, to help inform the extent of deviation from guidance.

9.14 On each of the drawings at Appendix 7, where gardens do not meet the strict application of the BRE Guideline criteria on March 21st, the date to which the guidelines would theoretically be met is shown in red. An example of this is shown below.

Example of Sun on Ground Result showing the date when the BRE criteria will be met (in red)

9.15 A summary table setting out the gardens that fall short of guidance, their existing and proposed results, the date to which the BRE guidance would be met, and the variance in days from the March 21st test date is also provided within the main body of this report at Section 12.

9.16 Additional supplementary overshadowing analysis has also been undertaken in respect of the existing neighbouring gardens and open spaces:

9.16.1 **Time in sun** analysis to demonstrate the duration of direct sunlight received by a particular garden/amenity space throughout the course of the day on both March 21st and June 21st in both the existing and proposed conditions on each of these drawings, the time in sun has been broken down into 15-minute intervals (on March 21st) and 30 minute intervals (on June 21st) and each of those intervals have been colour coded using a false colour rendering chart.

9.16.2 **Transient overshadowing** assessments have also been undertaken for each of the gardens and open spaces taking snapshots at hourly intervals on March 21st and June 21st to illustrate the patterns of direct sunlight reaching those gardens in both the existing and proposed conditions throughout the course of the day.

9.16.3 Finally, **Time in Sun** analysis has been undertaken on the roofs of the Penderyn Way and Trecastle Way properties to inform the sunlight availability before and after the proposed development. The purpose of this assessment is not to identify sunlight availability to amenity spaces, but instead to inform the sunlight availability to existing (and future) photo voltaic panels (PVs) on the roofs of those properties.

9.16.4 This is in direct response to concerns raised by some residents during the public consultation process that the Proposed Development may give rise to a detrimental effect upon the continued use of existing PVs and the ability of those properties to have PVs in the future.

10 Daylight and Sunlight effects to existing neighbouring properties

10.1 A detailed daylight and sunlight analysis has been undertaken in accordance with the BRE Guidelines for any neighbouring residential properties. This section summarises any effects and should be read in conjunction with the following Appendices:

Appendix 2 – Daylight and Sunlight Tabulated Results

Appendix 3 – Daylight and Sunlight (Without Balconies/Overhangs) Tabulated Results

Appendix 4 – Side-by-Side Combined Daylight/Sunlight Spreadsheet

Appendix 5 – NSL Contour Drawings

Appendix 6 – Colour-coded Window Maps

10.2 In terms of the overall daylight and sunlight effects to all 1,422 habitable windows serving 951 habitable rooms tested, the results can be summarised as follows:

Summary of VSC Results:

BRE Test	No. of Windows tested	No. Meeting BRE	Relative Change in Daylight (%)		
			20-29.9%	30-39.9%	>40%
VSC	1,422	986 (69%)	163	125	148
VSC (Without Balconies/ Overhangs)	1,422	1,064 (75%)	156	120	82

Summary of NSL Results:

BRE Test	No. of Rooms tested	No. Meeting BRE	Relative Change in Daylight (%)		
			20-29.9%	30-39.9%	>40%
NSL	951	839 (88%)	36	25	51

Summary of APSH Results:

BRE Test	No. of Rooms tested	No. Meeting BRE	Relative Change in Sunlight (%)		
			20-29.9%	30-39.9%	>40%
APSH	606	551 (91%)	A: 9 W: 2	A: 8 W: 4	A: 32 W: 43
APSH (Without Balconies/ Overhangs)	606	582 (96%)	A: 5 W: 1	A: 7 W: 0	A: 6 W: 18

10.3 The following properties fully adhere to the BRE Guidelines for daylight (VSC and NSL) and sunlight (APSH). Therefore, it is considered that there will be a negligible change in light amenity to these properties as a result of the Proposed Development:

- 370 Camden Road
- 372 Camden Road
- 374 Camden Road
- Camhurst House
- Whitby Court
- 25-40 Fairweather House
- McMorran House
- 45 Crayford Road
- 51 Crayford Road
- 53 Crayford Road
- 52 Penderyn Way
- 54 Penderyn Way
- 60 Penderyn Way
- 62 Penderyn Way
- 64 Penderyn Way
- 44 Carleton Road
- 42 Carleton Road
- 3 Trecastle Way
- 5 Trecastle Way
- 7 Trecastle Way
- 9 Trecastle Way
- 11 Trecastle Way
- 13 Trecastle Way
- 15 Trecastle Way
- 17 Trecastle Way
- 19 Trecastle Way
- 2 Trecastle Way
- 4 Trecastle Way
- 6 Trecastle Way
- 8 Trecastle Way
- 10 Trecastle Way
- 12 Trecastle Way
- 63 Penderyn Way

10.4 The following properties will experience some reductions beyond Guidance, however with the balconies/overhangs removed would comfortably meet the BRE guideline targets. It can therefore be concluded that these inherent design features are the main factor in the relative loss of light to these properties rather than the size of the Proposed Development and the overall effect is considered to be minor:

- 54-70 Dalmeny Avenue
- 1-30 Kimble House
- 41 Crayford Road
- 56 Penderyn Way
- 58 Penderyn Way
- 27 Trecastle Way
- 25 Trecastle Way
- 23 Trecastle Way
- 21 Trecastle Way
- 1 Trecastle Way

10.5 The following properties experience some fractional relative reductions beyond the BRE numerical guidelines, however the extent of relative change is limited to within 20-30% of their existing daylight/sunlight levels and therefore the overall effect is considered to be minor:

- 72-122 Dalmeny Avenue
- 30-52 Dalmeny Avenue
- 6-28 Dalmeny Avenue
- 376 Camden Road
- 388 Camden Road
- 390 Camden Road
- 13-24 Fairweather House
- Bunning House
- 43 Crayford Road
- 47 Crayford Road
- 49 Crayford Road

10.6 In total, 54 of the 73 properties are anticipated to experience negligible – minor adverse effects upon their daylight and sunlight as a result of the Proposed Development, either because they comfortably meet the strict application of the BRE numerical targets (33 properties); would meet the BRE numerical targets when the effect of their overhanging balconies/projections is not taken into account (10 properties); or would experience no greater than a 30% relative reduction in daylight or sunlight (11 properties).

10.7 For the remaining 19 properties that do not fall into one of the above categories, a more detailed analysis of the daylight and sunlight effects is provided below.

Bakersfield Estate

10.8 The Bakersfield Estate is owned by the Applicant and is located to the north west of the site. It is a well-established residential block ranging in height from 4 to 10 storeys, with two wings of the development having a view across the Site. The units within are arranged in duplex arrangement and the window map images below (also at Appendix 6) indicate the location of each of the residential units across the façade.

10.9 It is important to reiterate, as explained in Section 7, that the form of this building is such that it has a very irregular and articulated design, with many windows either overhung by projecting floors above, or recessed into the building's façade, thus creating a self-obstructing effect upon the access of available skylight to some windows. In addition to this, some of the windows are narrow slot windows that form a bay window arrangement, generally serving main living areas. These narrow slot windows have a limited outlook and are naturally recessed and face inwards. Whilst these windows have been included within the daylight and sunlight assessments, it is important to acknowledge that the BRE state that for bay windows, in terms of the VSC test, only the main window should be tested (paragraph 2.2.6).

10.10 In total, 235 of the 409 windows assessed (57%) fall into this category (i.e. overhung, recessed, secondary windows forming a bay arrangement, or a combination of these) and are therefore naturally more sensitive to larger relative reductions as a result of their inherent design.

10.11 In terms of the strict application of the default BRE numerical targets, the results can be summarised in the table below.

Summary of Daylight and Sunlight Results

Assessment	Total that Meet BRE Guidelines	Below BRE Guidelines				Total no.
		20-29% Loss	30-39.9% Loss	>=40% Loss	Total	
VSC	241	82	46	40	168	409
NSL	155	13	14	25	52	207
APSH	168	6	8	31	46	207

10.12 In accordance with the default BRE numerical targets, the results indicate that 241 of the 409 windows tested will meet the VSC form of assessment, with 168 windows experiencing relative reductions beyond guidance. In respect of those 168 windows, the following should be noted:

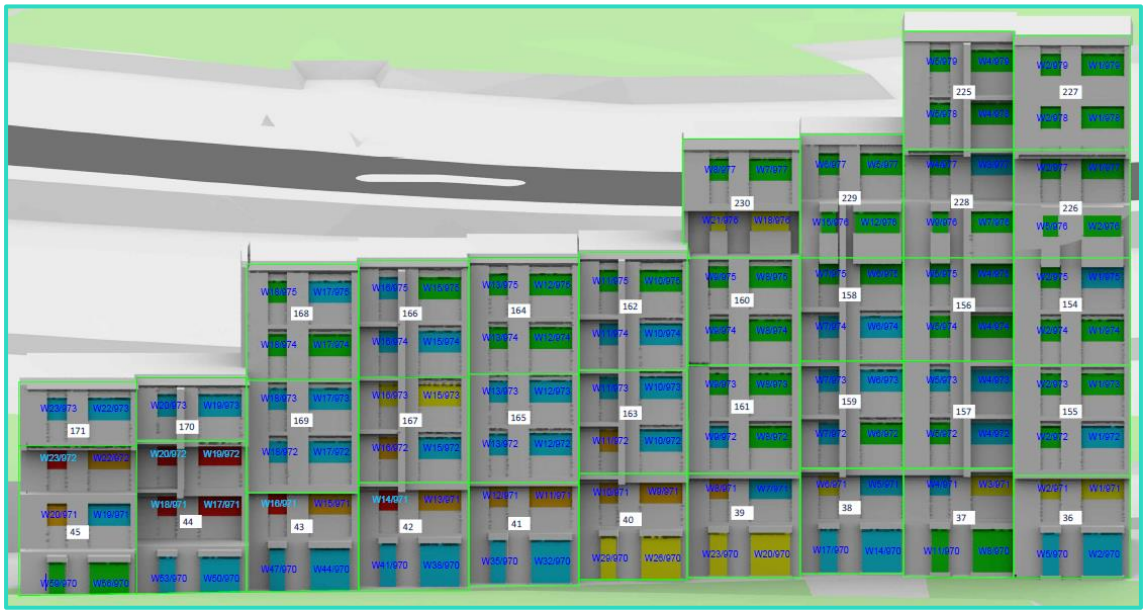
10.12.1 109 of the windows (64%) are either overhung, blinkered or small secondary facets of a bay window arrangement.

10.12.2 67 of the 168 windows (40%) that fall short of guidance serve rooms lit by other windows that meet the BRE VSC criteria, and in all but two instances the NSL within the room is also BRE compliant, such that overall, the daylight to the rooms should not be materially affected.

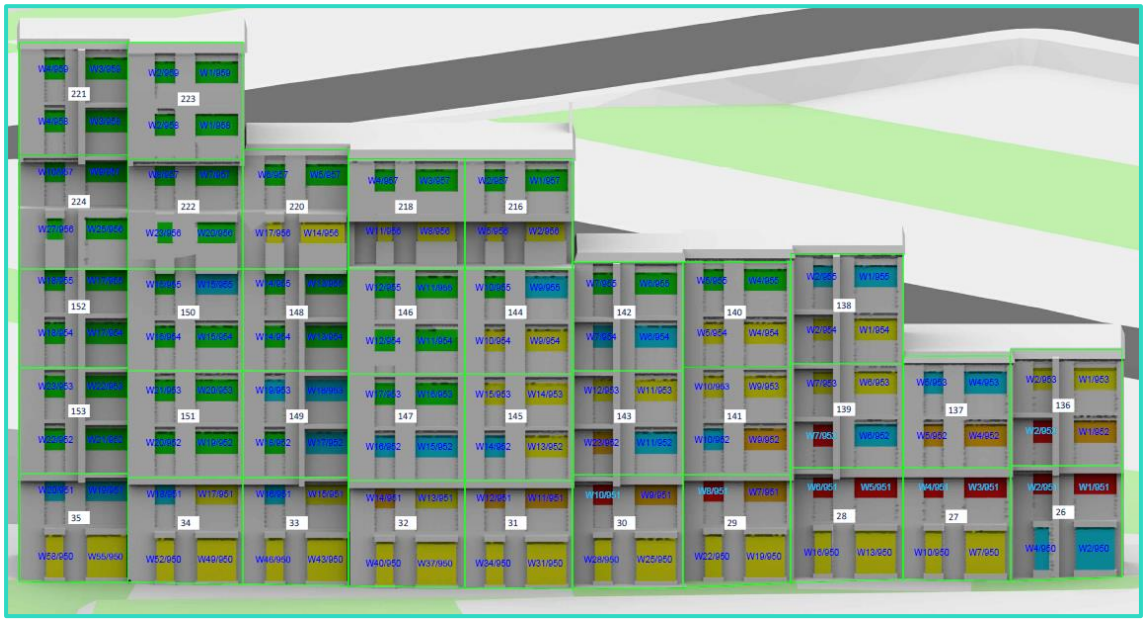
10.12.3 79 of the remaining windows (47%) relate to bedrooms which the BRE acknowledge are less important for daylight, with 59 of those being overhung or recessed such that their light is naturally limited. Each of the remaining 19 unencumbered bedroom windows will retain a VSC in excess of the alternative 20% target.

10.12.4 Finally, the remaining 22 windows (13%) serve living rooms, of which 9 are overhung/recessed such that they have a restricted outlook. However, it is important to note that each of these 9 windows serve rooms that are lit by additional windows that all retain in excess of the alternative 20% VSC target. Furthermore, each of the living rooms in question meet the NSL criteria for daylight distribution and retain an ADF in excess of 1.5% (the recommended minimum for a living room).

10.12.5 Therefore, overall, it is anticipated that there will be no greater than a minor adverse impact upon these rooms as a result of the Proposed Development.



Bakersfield Estate Window Map (East Elevation)



Bakersfield Estate Window Map (South Elevation)

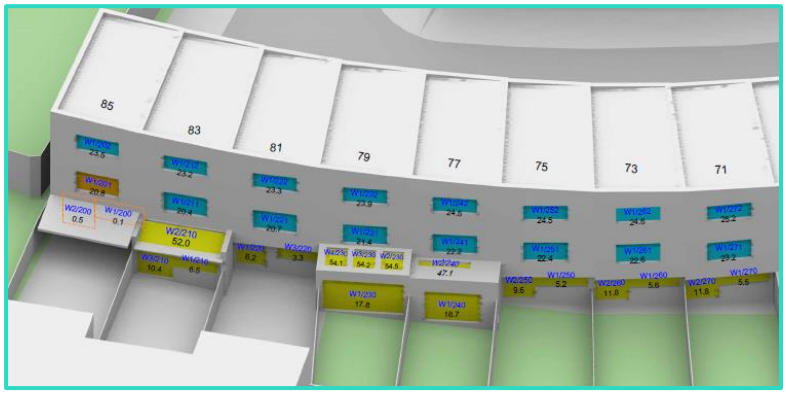
10.13 For sunlight, the APSH results confirm that 168 of the 207 rooms tested (81%) will meet the default BRE numerical targets for both annual and winter sun. Of the remaining 39 rooms, the following can be noted;

10.13.1 37 rooms are bedrooms for which the BRE acknowledges sunlight is less important, with 36 of those bedrooms being overhung/recessed resulting in a more restricted outlook.

10.13.2 The 2 remaining rooms are living rooms, and whilst both are overhung/recessed, they will continue to retain 23% and 24% APSH annually (against the BRE 25% target) and both will continue to meet the BRE 5% APSH target in winter. Therefore, it is considered that there will be no greater than a minor adverse effect on the sunlight to these rooms.

10.14 Overall, the sunlight effects to Bakersfield are generally limited to overhung/recessed bedrooms, and the vast majority of living rooms – where sunlight is most required – meet the BRE guideline recommendations. In the two isolated instances where this is not the case, the annual sunlight levels that would be retained are fractionally short of the BRE recommendations, with both rooms continuing to retain adequate levels of winter sun. On balance, the sunlight effects to Bakersfield should in our opinion be considered acceptable.

71-85 Penderyn Way



71-85 Penderyn Way Window Map

10.15 These properties are a series of terraced townhouses located to the west of the Site, with their rear elevations and gardens overlooking the Site. From a review of floor plans for these properties, the internal configurations comprise a principal living area at ground floor level, with bedrooms above.

10.16 One of the key original design features of these properties is that the ground floor was designed to be heavily overhung by the projecting building form on the upper floors. This has the effect of significantly reducing the amount of visible sky available to the windows and within the room itself. Over time, several properties have been extended at ground floor to overcome this issue and improve daylight amenity to the ground floor living areas with additional glazing, often in the form of sky lights.

10.17 In total, we have assessed 42 windows serving 24 habitable rooms for daylight and sunlight within nos. 71-85 Penderyn Way.

71-85 Penderyn Way Daylight and Sunlight Summary

Assessment	Total that Meet BRE Guidelines	Below BRE Guidelines				Total no.
		20-29% Loss	30-39.9% Loss	>=40% Loss	Total	
VSC	12	1	8	14	30	42
NSL	16	4	2	2	8	24
APSH	19	0	0	5	5	24

10.18 In accordance with the default BRE numerical targets, the results indicate that 12 of the 42 windows tested will meet the VSC form of assessment, with 30 windows experiencing relative reductions beyond guidance. In respect of those 30 windows, the following should be noted:

10.18.1 16 windows serve first or second floor bedrooms for which the BRE acknowledge that daylight is 'less important'. Despite this, the retained VSC levels are all in excess of the alternative 20% target, and the NSL daylight distribution test is fully compliant.

10.18.2 The other 14 windows each serve the ground floor living spaces, of which 10 are heavily overhung by the projecting upper floors. As a result, even fractional reductions in absolute VSC can misleadingly result in disproportionately larger relative reductions. To provide an example, window W2/200 at 85 Penderyn Way has an existing VSC of just 2.6%, with a proposed VSC of 0.5%, a 2.1% absolute reduction that will arguably be so small as to be imperceptible to the occupants. Yet, the relative reduction in VSC is 82%, which would theoretically be considered a material transgression of the BRE numerical targets. This clearly cannot be the case as the nominal VSC impact upon this window is unlikely to give rise to any significant harm.

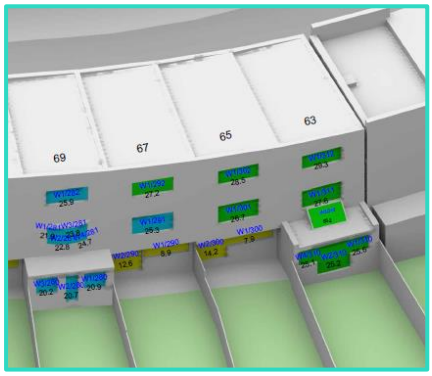
10.18.3 The other 4 windows serve rear extensions at nos. 83 Penderyn Way (2 windows), 79 Penderyn Way (1 window) and 77 Penderyn Way (1 window). In each case, these individual windows serve rooms lit by multiple other windows that meet the BRE guideline recommendations, including skylights which allow for VSC levels in excess of 47%. Overall, it is considered that the daylight to these rooms should remain sufficient, despite the relative reductions to these 4 individual windows.

10.19 The NSL results confirm that 16 of the 24 habitable rooms tested will satisfy the BRE guideline recommendations. Of the remaining 8 rooms, 7 serve bedrooms for which daylight is acknowledged as 'less important'. The remaining room is a ground floor LKD within 85 Penderyn Way that is heavily overhung by the projecting upper floors, thus naturally having more limited view of sky from the working plane within the room; confirmed by the very low existing ADF level of just 0.46% (compared to the minimum recommendation of 2% for an LKD).

10.20 For sunlight, the majority of habitable rooms tested (19) will meet the BRE recommendations for both annual and winter APSH. In respect of the remaining 5 rooms, these are all ground floor LKDs overhung by the projecting upper floors, thus having limited access to a view of the top part of the sky dome and only enjoy a view across the site at a relatively low angle, making them more sensitive to change. With the exception of 85 Penderyn Way which has a sizeable canopy structure further blocking the windows, the other rooms would still retain reasonable APSH levels when taking into account the self-obstructed nature of the windows.

10.21 The alternative assessment that considers the sunlight levels without the effect of the overhangs in place indicates that were it not for the overhangs, each of these rooms would comfortably meet the BRE guideline recommendations for both Annual and Winter APSH. This demonstrates that it is the inherent design of the neighbouring building rather than the size of the Proposed Development that is the main factor in the relative loss of sunlight to these properties (BRE paragraph 3.2.9).

63-69 Penderyn Way



63-69 Penderyn Way Window Map

10.22 These properties form part of the same terrace as the previously discussed 71-85 Penderyn Way, and so the same points apply as regards to the building form and internal configurations.

63-69 Penderyn Way Daylight and Sunlight Summary

Assessment	Total that Meet BRE Guidelines	Below BRE Guidelines				Total no.
		20-29% Loss	30-39.9% Loss	>=40% Loss	Total	
VSC	12	6	7	1	14	26
NSL	11	0	1	0	1	12
APSH	3	5	2	2	9	12

10.23 In accordance with the default BRE numerical targets, the results indicate that 12 of the 26 windows tested will meet the VSC form of assessment, with 14 windows experiencing relative reductions beyond guidance.

10.24 Of the windows that do not meet guidance, the following can be noted:

10.24.1 6 windows experience minor relative reductions in VSC, ranging from 24% to 29%.

10.24.2 Of the 8 remaining windows, 5 serve bedrooms on the upper floors and will continue to retain in excess of the alternative 20% VSC (ranging from 20.2% to 26%). The other 3 serve ground floor LKDs that are heavily overhung such that their existing VSC levels are low (7.9%, 9% and 12.6%). Whilst there are relative reductions beyond guidance, these are disproportionately larger because of the low baseline levels.

10.24.3 The alternative assessment of these windows that considers the effects without the overhangs shows that were the windows to be flush with the main building line, the existing VSC levels would be 30.23%, 31.87% and 28.09%. Whilst there would still be some relative reductions, these would be in the minor category (between 20.77% and 25.67%) and the windows would also retain between 20.83% and 23.95% VSC (i.e. in excess of the alternative VSC target). So, it is therefore clearly the case that the effect of the overhang rather than the size of the Proposed Development is the main factor in the relative loss of daylight to these windows.

10.25 For NSL, the results demonstrate that 11 of the 12 rooms tested will meet the BRE guideline criteria. The one remaining room is a ground floor LKD within 69 Penderyn Way that would experience a relative reduction of 31%.

10.26 In terms of sunlight, the results confirm that whilst there will be some rooms that experience relative reductions in APSH beyond the BRE numerical targets, 10 of the 12 rooms tested will continue to retain in excess of the BRE 25% APSH target for annual sunlight. The remaining two rooms, both ground floor LKDs at nos. 65 and 67 Penderyn Way, which are heavily overhung, would retain 18% and 20% APSH annually.

10.27 The alternative assessment of these rooms without the effect of the overhang confirms that these rooms would both comfortably meet the BRE recommendations for both annual and winter APSH were it not for the overhang above the windows. This clearly demonstrates that it is the overhang, rather than the size of the Proposed Development that is the main factor in the relative loss of sunlight to these two rooms.

10.28 Overall, whilst it has been demonstrated that there will be some relative reductions in daylight and sunlight that exceed the default numerical targets set out in the BRE, in the majority of instances the levels of retained daylight and sunlight would be commensurate with an urban area, and in respect of the affected LKDs, these are largely overhung by the projecting upper floors, where supplementary assessments have indicated that were it not for the overhang, the rooms would either satisfy BRE guidance, or experience more minor effects but retain levels of daylight in excess of the alternative targets.

2-5 Prospect Place

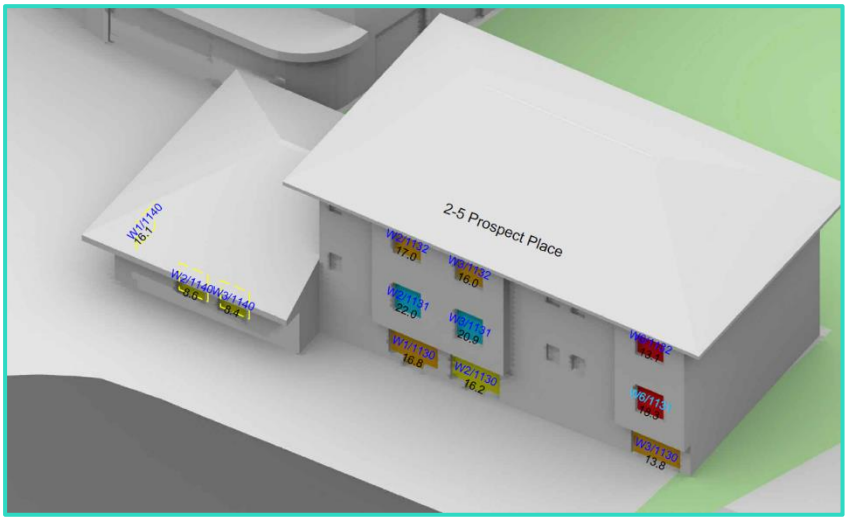
2-5 Prospect Place

10.29 This property is located to the north east of the Site on the opposite side of Parkhurst Road and is understood to contain residential accommodation. We have assessed a total of 12 windows serving 11 habitable rooms for daylight. None of the rooms are orientated within 90 degrees of due south and therefore it has not been necessary to assess the property for sunlight.

2-5 Prospect Place Daylight and Sunlight Summary

Assessment	Total that Meet BRE Guidelines	Below BRE Guidelines				Total no.
		20-29% Loss	30-39.9% Loss	>=40% Loss	Total	
VSC	1	0	1	10	11	12
NSL	3	1	3	4	8	11
APSH	N/A	N/A	N/A	N/A	N/A	N/A

10.30 In accordance with the default BRE numerical targets, the results indicate that 1 of the 12 windows tested will meet the VSC form of assessment, with 11 windows experiencing relative reductions beyond guidance. One of those windows experiences a relative reduction of 37%, with the remaining 10 windows experiencing relative reductions of between 41% and 64%.



2-5 Prospect Place Window Map

10.31 In terms of those 11 windows that fall short of the BRE guideline recommendations, the following should be noted:

10.31.1 8 of the 11 windows are overhung by existing architectural features, including overhanging roof-eaves (5 windows) or projecting upper floors (3 ground floor windows). These architectural features require consideration as they block out part of the top part of the sky dome, directly affecting the VSC and NSL forms of daylight assessment.

10.31.2 To demonstrate the effect that these overhangs have on the VSC levels, if one compares an unencumbered first floor window (W3/1131) the window currently receives 35.2% VSC in the existing condition. The corresponding window directly above at second floor level (W3/1132) currently receives 29.9% VSC despite its elevated position. This shows, that even with relatively limited obstructions opposite, the overhanging roof eaves have a distinct bearing on daylight availability to these windows, thus making them more sensitive to changes in the skyline opposite.

10.31.3 Of the 3 unencumbered first floor windows, whilst experiencing some noticeable reductions from their existing conditions, the windows will retain 22%, 20.9% and 18.3% VSC, either in excess of or just short of the alternative VSC target of 20%.

10.31.4 For the 8 overhung windows, relative reductions in VSC range from 37% to 64%. The alternative assessment without the effect of the overhangs, demonstrates that despite continuing to experience transgressions of the BRE guideline default numerical criteria, the levels of retained VSC generally exceed the alternative target of 20%, with the exception of 4 windows.

10.32 For NSL, the results confirm that 3 of the 11 habitable rooms tested will meet the BRE guideline recommendations. The remaining 8 rooms experience relative reductions of between 23% and 66%.

10.33 Overall, it is demonstrably the case that the Proposed Development will give rise to a noticeable effect upon the daylight to this property, however, it is also evident that the building has been designed with a degree of self-obstruction in the form of overhanging roof eaves and projections. As a result, this makes some windows more sensitive to changes in the skyline opposite. Whilst not the only factor affecting the daylight to these windows, these features must be a material consideration when reviewing the overall effect of the Proposed Development on the daylight to this property.

275 Camden Road (Cat and Mouse Library)

275 Camden Road

10.34 This is the relatively recently constructed LBI-owned residential development located immediately to the south of the Site. Before commenting on the results of our assessment of this building, it is first important to highlight a number of key factors that must be taken into consideration:

10.35 The building has been designed very close to the Site, not setting itself a reasonable distance away from the boundary. As a consequence, there are a number of single-aspect rooms directly overlooking the site, arguably taking more than their fair share of light. The development could therefore be a considered a 'bad neighbour' by reference to BRE paragraph 2.2.3.

10.36 This issue is further exacerbated by the fact that a main living/kitchen/dining room window is recessed beneath a deck access walkway, resulting in not only a low VSC and ADF level in the existing condition, but any light this window does receive is only from a very low trajectory across the Site.

10.37 If the BRE guidelines were to be satisfied here, then the Proposed Development would have to set itself a significant distance away from the Site boundary. 275 Camden Road could arguably be considered to have stymied the development potential of the south eastern portion of the Site.

275 Camden Road Daylight and Sunlight Summary

Assessment	Total that Meet BRE Guidelines	Below BRE Guidelines				Total no.
		20-29% Loss	30-39.9% Loss	>=40% Loss	Total	
VSC	19	3	1	14	18	37
NSL	11	4	1	9	14	25
APSH	9	0	0	0	0	9

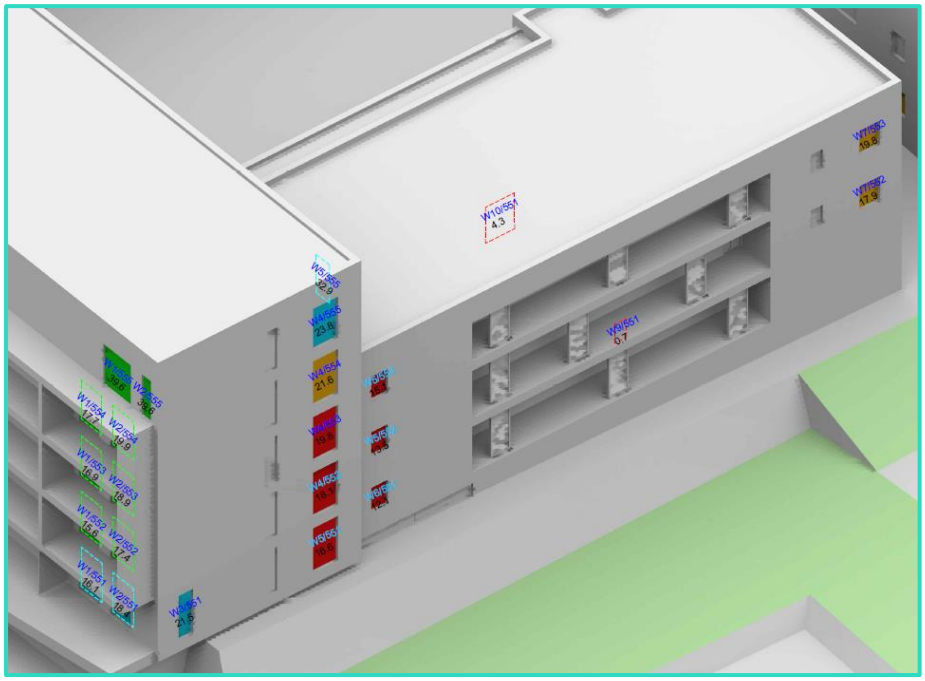
10.38 In terms of the VSC form of assessment, when assessed against the default BRE numerical criteria, the results indicate that 19 of the 37 windows tested will satisfy the recommendations. A total of 18 windows will therefore experience relative reductions in VSC beyond the BRE numerical targets.

10.39 7 of those windows serve rooms lit by at least one other window, and in each case all other windows serving those rooms meet the BRE guideline recommendations for VSC.

10.40 The remaining 12 windows all serve single aspect bedrooms, which the BRE acknowledge have a lesser requirement for daylight. Despite this, 3 of those windows will retain in excess of the alternative 20% VSC target, with a further 4 retaining between 17.9% and 19.8% VSC which could still be arguably a reasonable level of retained daylight for a bedroom within an urban environment.

10.41 For NSL, a total of 11 of the 25 habitable rooms tested will meet the BRE numerical targets. 4 of the remaining 14 rooms experience minor relative reductions of between 21% and 27%.

10.42 9 of the remaining 10 rooms serve single-aspect bedrooms. The one other room is an LKD at first floor level that is heavily overhung by a deck access walkway (R7/551). This room is served by a second, south facing window that is also overhung by a deck access walkway. It is therefore clear that this room has not been designed with access to adequate natural daylight in mind, with the existing ADF level within the room just 0.26%, significantly below the minimum 2% ADF recommendation. Despite an NSL reduction, the overall reduction in ADF is just 0.07% which will not be perceptible to the occupants. It is also highly likely that this space cannot be currently used without the use of artificial lighting.



275 Camden Road Window Map

10.43 Overall, this building has been designed to take more than its fair share of light from across the Site and therefore any meaningful form of development on the Site will give rise to daylight reductions that exceed the BRE recommendations. The building has a large number of single-aspect bedrooms overlooking the Site that have a lesser requirement for daylight, and the only affected LKD has been poorly designed with both sources of natural light heavily self-obstructed by deck access walkways such that existing light levels within the room are currently so low that artificial lighting is likely to have to be used. As such, the effect of the Proposed Development is unlikely to be perceptible to the occupants to any material extent.

1-12 Fairweather House

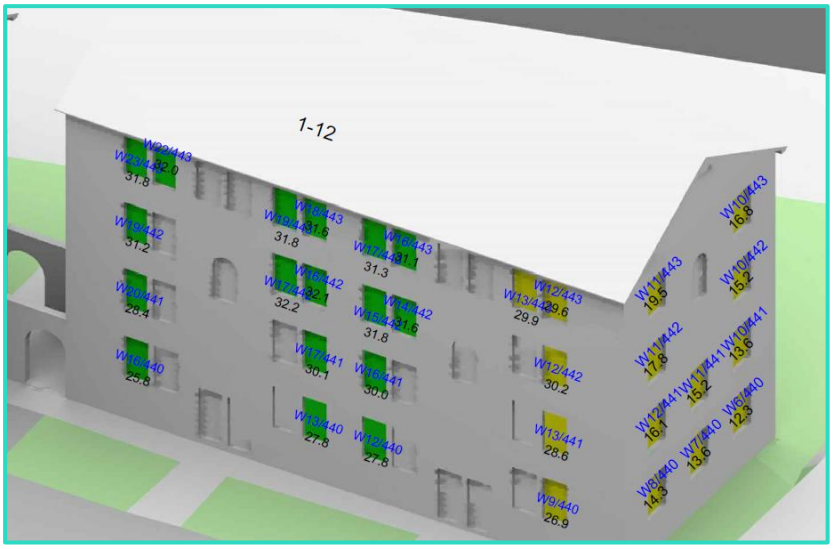
1-12 Fairweather House

10.44 This property forms part of the City of London Estate to the north east of the Site. We have assessed a total of 68 windows serving 36 habitable rooms for daylight, with 24 southerly orientated rooms also assessed for sunlight.

1-12 Fairweather House Daylight and Sunlight Summary

Assessment	Total that Meet BRE Guidelines	Below BRE Guidelines				Total no.
		20-29% Loss	30-39.9% Loss	>=40% Loss	Total	
VSC	57	1	0	10	11	68
NSL	36	0	0	0	0	36
APSH	24	0	0	0	0	24

10.45 In accordance with the default BRE numerical targets, the results indicate that 57 of the 68 windows tested will meet the VSC form of assessment, with 11 windows experiencing relative reductions beyond guidance.



1-12 Fairweather House Window Map

10.46 For these 11 windows, the following should be noted:

10.46.1 9 of these windows serve dual-aspect corner living rooms, where the corresponding second (and in some instances third) window(s) meets the BRE guideline recommendations. The windows are generally of equal size, and the retained VSC levels with those windows facing either east or west range between 26.9% and 33%.

10.46.2 In addition to the above for the corresponding rooms to which these 9 windows relate, both the NSL and APSH forms of assessment are satisfied, and therefore overall, the amenity within these rooms should continue to be adequate following the implementation of the Proposed Development.

10.46.3 The remaining 2 windows serve small, single aspect kitchens in the centre of the southern elevation at ground and first floor level, retaining 13.2% VSC and 15.2% VSC respectively. Whilst there will be some noticeable reductions in VSC to these two rooms, they are both less than 5.5 sq m in size and the NSL and APSH tests will both be satisfied. This means that despite some reductions in visible sky from the windows, the daylight distribution and sunlight levels to these two kitchens will not be affected to any noticeable degree.

10.47 Overall, despite some VSC reductions to isolated windows, each of the units tested within 1-12 Fairweather House will continue to receive a good level of daylight and sunlight amenity following the implementation of the Proposed Development.

Crayford House

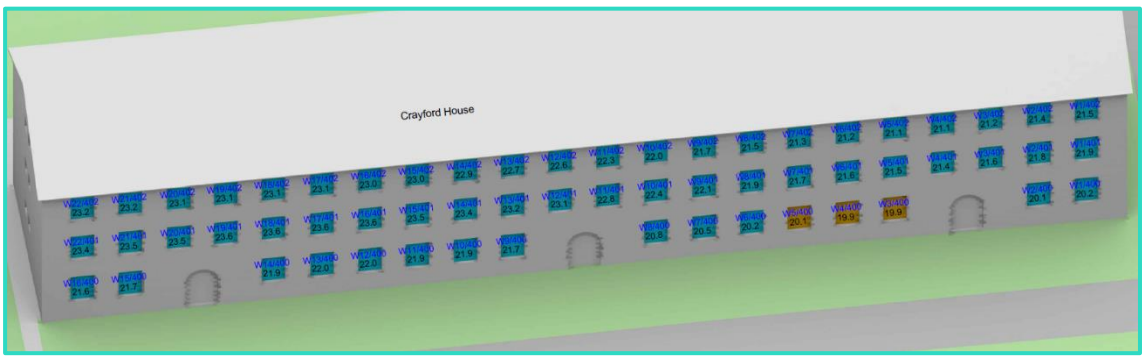
Crayford House

10.48 This property again forms part of the City of London Estate to the north of the Site. We have assessed a total of 60 windows serving 42 habitable rooms for daylight, with each of the rooms also assessed for sunlight given their southerly orientation.

Crayford House Daylight and Sunlight Summary

Assessment	Total that Meet BRE Guidelines	Below BRE Guidelines				Total no.
		20-29% Loss	30-39.9% Loss	>=40% Loss	Total	
VSC	0	0	49	11	60	60
NSL	28	5	4	5	14	42
APSH	42	0	0	0	0	42

10.49 In accordance with the default BRE numerical targets, the results indicate that each of the 60 windows tested will experience relative reductions in VSC that exceed the BRE guideline recommendations.



Crayford House Window Map

10.50 Whilst there will be relative reductions beyond the default BRE numerical criteria, in all but 2 instances (58 windows) the level of retained VSC will meet or exceed the alternative target of 20% (ranging from 20.1% - 23.6%). The two remaining windows would each retain 19.9% VSC. One serves a dual aspect room, where the other window retains over 20% VSC. The remaining window serves a bedroom for which the BRE acknowledges daylight is 'less important'.

10.51 In terms of the NSL form of daylight distribution assessment, 28 of the 42 habitable rooms tested will meet the BRE guideline default criteria. Of the remaining 14 rooms, 5 will experience a relative reduction of between 20-29% which can be considered a minor effect. 7 rooms are understood to serve bedrooms, however the supplementary ADF assessment which can often be a useful indicator of the daylight within a room, confirms that in each case the retained ADF will be in excess of 1% (the recommended minimum for a bedroom), such that despite reductions there should remain a sufficient level of natural light for the specified room use.

10.52 The other 2 rooms are reception rooms that experience relative reductions of 39% and 36% compared to the existing NSL levels. Despite these reductions, the retained ADF levels will be 1.34% and 1.44%, marginally short of the recommended 1.5% ADF target for a living room.

10.53 All of the habitable rooms tested for sunlight will meet the BRE numerical targets of both annual and winter APSH.

10.54 Overall, it is demonstrated that whilst there will be some noticeable reductions in daylight to the windows/rooms within Crayford House, the levels of retained VSC will still be good for an urban environment, whilst the majority of any noticeable NSL reductions occur to less important bedrooms, where the minimum ADF levels would be maintained. Each of the rooms will continue to be sufficiently sunlit after the implementation of the Proposed Development.

Poynder Court

Poynder Court

10.55 This property is located to the east of the Site on the opposite side of Camden Road. We have assessed a total of 23 windows serving 23 habitable rooms for daylight. None of the rooms are orientated within 90 degrees of due south and therefore it has not been necessary to assess the property for sunlight.

Poynder Court Daylight and Sunlight Summary

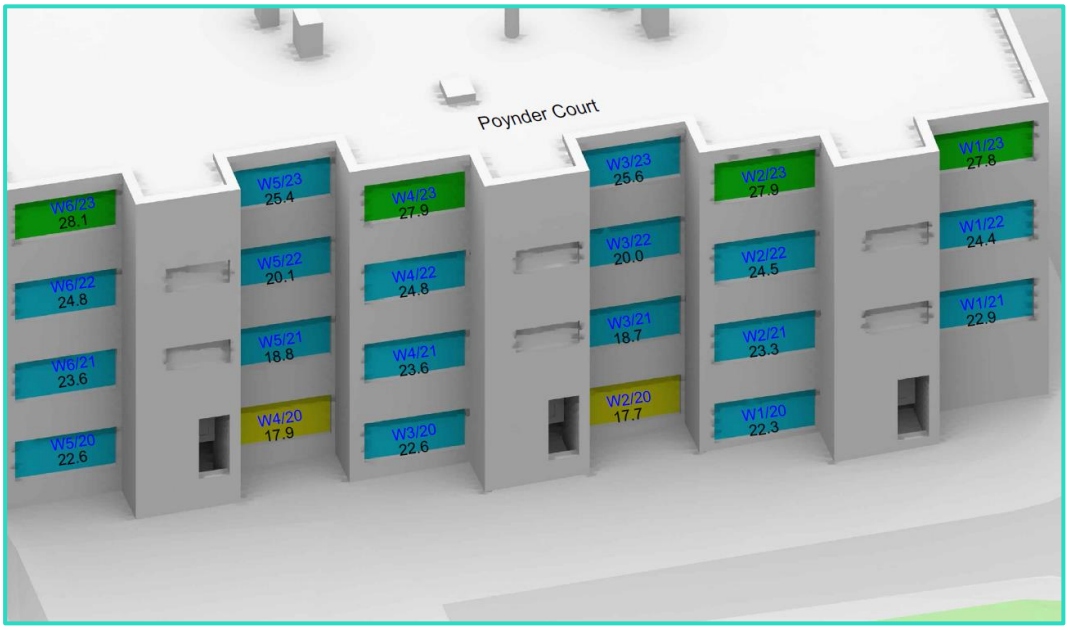
Assessment	Total that Meet BRE Guidelines	Below BRE Guidelines				Total no.
		20-29% Loss	30-39.9% Loss	>=40% Loss	Total	
VSC	4	17	2	0	19	23
NSL	23	0	0	0	0	23
APSH	N/A	N/A	N/A	N/A	N/A	N/A

10.56 The VSC results, by reference to the BRE default numerical targets confirm that 4 of the 23 windows tested will meet the recommended criteria. The remaining 19 windows will experience some relative reductions that could be considered noticeable, albeit the following must be noted:

10.56.1 17 of those 19 windows will experience minor relative reductions of between 20% and 30%, with 15 retaining a VSC in excess of the 20% alternative target (ranging between 20.1% and 25.6%). The other 2 windows retain 18.7% and 18.8% VSC.

10.56.2 It is understood each of the windows tested serve bedrooms, for which the BRE acknowledge that daylight is 'less important' and each of them satisfy the NSL form of daylight distribution assessment. Furthermore, in each case the supplementary ADF assessment indicates that the rooms will comfortably retain an ADF well in excess of the minimum 1% recommendations (retaining between 2.06% and 2.69% ADF).

10.56.3 Finally, the articulation of the Camden Road elevation facing towards the site results in the assessed windows being partially blinkered by their own building form, with certain windows recessed into the building. The BRE acknowledge at paragraph 2.2.12 that such design features can result in larger relative reductions being unavoidable.



Poynder Court Window Map

10.57 Overall, taking into consideration the use of the affected rooms, the building's inherent self-obstructing design features, the level of retained daylight (VSC, NSL and ADF), it is considered that the effect upon Poynder Court will not be significant.

Islington Arts Factory, 2 Parkhurst Road & 291 A-C Camden Road

Islington Arts Factory

10.58 This property is located to the east of the Site on the opposite side of Camden Road and Parkhurst Road. The building is not residential in use, however there are some community uses within the building that form part of the Islington Arts Factory, with dance studios etc. so we have included it within our assessments for completeness, albeit the use is arguably less sensitive than residential uses so the results should be viewed in that context.

10.59 We have assessed a total of 55 windows serving 15 rooms for daylight. Only 8 of the rooms are orientated within 90 degrees of due south and are therefore relevant for sunlight assessment.

Islington Arts Factory Daylight and Sunlight Summary

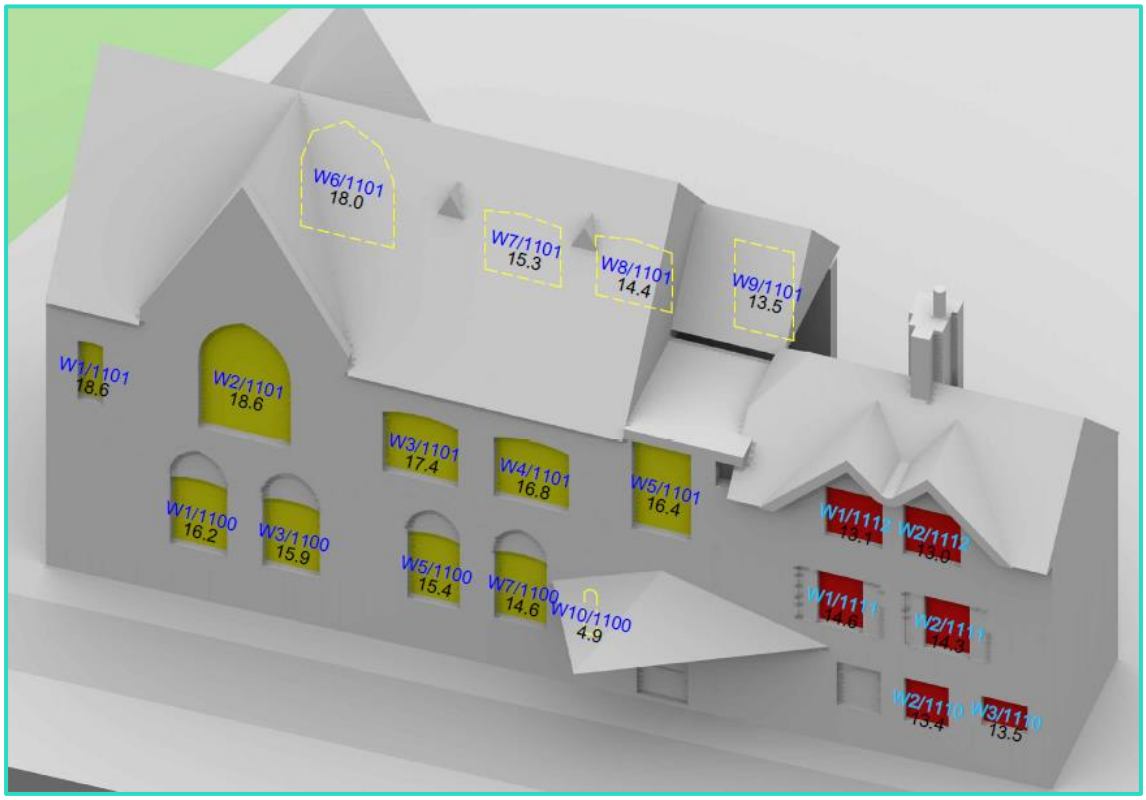
Assessment	Total that Meet BRE Guidelines	Below BRE Guidelines				Total no.
		20-29% Loss	30-39.9% Loss	>=40% Loss	Total	
VSC	37	2	0	16	18	55
NSL	11	0	0	4	4	15
APSH	8	0	0	0	0	8

10.60 The VSC results, by reference to the BRE default numerical targets confirm that 37 of the 55 windows tested will meet the recommended criteria. The remaining 18 windows will experience some relative reductions that could be considered noticeable, however the following should be noted:

10.60.1 The main studio spaces are understood to be located on the left hand side of the building (as one views it from Parkhurst Road) and the windows serving these spaces will generally retain reasonable levels of VSC (ranging from 14.6% to 18.6% on the main elevation facing the Site). These are comparable, and in many instances better than the existing VSC levels on the opposite side of the building (ranging from 13.5% to 18%).

10.60.2 In addition, the NSL results confirm that each of the main studio spaces will meet the BRE guideline criteria. Twinned with the fact that each of the southerly orientated rooms meet the BRE guidelines for sunlight availability, overall the effect upon the amenity to these rooms should be considered acceptable.

10.60.3 The only other windows that would experience more noticeable reductions in both VSC and NSL are those highlighted in red on the window map below, and these are understood to serve small, more ancillary spaces within the building, rather than the principal dance studio spaces. Therefore, whilst the effects may be noticeable, overall the degree of harm should not in our view be considered significant.



Islington Arts Factory Window Map

Future Baseline Scenario

10.61 This property is the subject of an approved planning application for redevelopment of the former service station at the junction of Parkhurst Road and Camden Road for the provision of new residential accommodation.

10.62 As a result, we have assessed the potential effect of the Proposed Development upon this new development (assuming it is implemented) by way of the Average Daylight Factor (ADF) form of assessment and APSH sunlight test. As it is a consented but not yet constructed development, it is not considered necessary to compare 'existing' and 'proposed' levels, rather to examine the quality of daylight and sunlight amenity that will remain following the implementation of the Proposed Development.

10.63 The technical results at Appendix 10 set out the ADF and APSH results, which can be summarised as follows:

10.64 Of the 25 bedrooms assessed, 22 will continue to retain in excess of 1% recommended ADF target. The remaining 3 bedrooms will retain 0.7%, 0.67% and 0.99% ADF.

10.65 In respect of the 8 LKDs assessed, 6 will continue to retain in excess of the recommended minimum 2% ADF target, with 1 retaining 1.71% (i.e. in excess of the living room standard). The remaining LKD would retain 0.86%.

10.66 1 study was assessed and would retain in excess of the 1% recommended bedroom standard. As no typical ADF targets are provided for a study area, it is considered that this should be a sufficient level of amenity for the room use.

10.67 In terms of sunlight, all 6 of the southerly orientated LKDs assessed will comfortably exceed the BRE APSH criteria for both annual and winter sunlight.

10.68 Overall, whilst there will be some theoretical effects upon the daylight availability to some rooms within this approved development, it is our view that the residual daylight and sunlight amenity following the implementation of the Proposed Development should remain acceptable.

11 Overshadowing on Neighbouring Gardens and Open Spaces

11.1 A detailed assessment of the effect of the Proposed Development upon the direct sunlight availability to surrounding gardens and open spaces has also been undertaken in accordance with the assessment criteria set out in the BRE Guidelines.

11.2 In total, we have assessed 60 surrounding amenity spaces (including private gardens, communal open spaces and play space) and the locations of those areas analysed is indicated on the below image:

Location Plan showing Amenity Areas and BRE Compliance

Sun on Ground

11.3 The detailed results of the BRE Two-Hour Sun on Ground assessment are included within the drawings at Appendix 7 of this report. The Appendix also includes a summary table summarising the existing and proposed areas (%) receiving at least two hours of direct sunlight, as well as the relative change between the existing and proposed conditions.

11.4 In summary, a total of 50 of the 60 amenity areas tested around the site will meet the BRE guideline recommendations for sun on ground on March 21st (Spring Equinox), either by retaining at least two hours of direct sunlight to 50% of their area, or by experiencing no greater than a 20% relative alteration from their existing sunlight levels. The effects upon these gardens are therefore not anticipated to be noticeable during the course of the year.

11.5 It is worth highlighting that 5 gardens within the Bakersfield Estate would experience beneficial sun on ground availability following the implementation of the Proposed Development, owing to the removal of the existing prison boundary wall. These gardens serve nos. 27-31 Bakersfield inclusive. The improvements in sun on ground to nos. 28-31 Bakersfield will be noticeable, as illustrated on the overall increases in the proportion of the gardens that will achieve at least two hours of direct sunlight:

Gardens to experience Beneficial Effects		
Receptor	**Existing %**	**Proposed %**
31 Bakersfield	31.6%	62.8%
30 Bakersfield	28.7%	58.3%
29 Bakersfield	32.5%	51.7%
28 Bakersfield	35.2%	52.4%
27 Bakersfield	34.3%	37.6%

11.6 There are 10 amenity areas that would experience some more noticeable reductions in direct sunlight availability on March 21st and will thus fall short of the default numerical targets within the BRE. These amenity spaces are summarised in the table below:

Gardens to fall short of BRE Criteria				
Receptor	**Existing %**	**Proposed %**	**Date BRE Criteria Met if Below Guidance**	**Variance**
85 Penderyn Way	55.3%	28.7%	5th April	15 days
83 Penderyn Way	60.5%	32.5%	4th April	14 days
81 Penderyn Way	64.7%	32.9%	6th April	16 days
79 Penderyn Way	64.6%	45.7%	28th March	7 days
77 Penderyn Way	64.0%	49.3%	24th March	3 days
45 Bakersfield	52.5%	12.4%	7th April	17 days
44 Bakersfield	46.8%	31.7%	25th March	4 days
26 Bakersfield	45.7%	30.5%	25th March	4 days
43 Crayford Road	56.7%	44.6%	22nd March	1 day
41 Crayford Road	51.5%	17.4%	30th March	9 days

11.7 Looking at the gardens that would not meet the BRE guidelines, the majority are only just above the BRE 50% recommendation in the existing condition, with two gardens below this level.

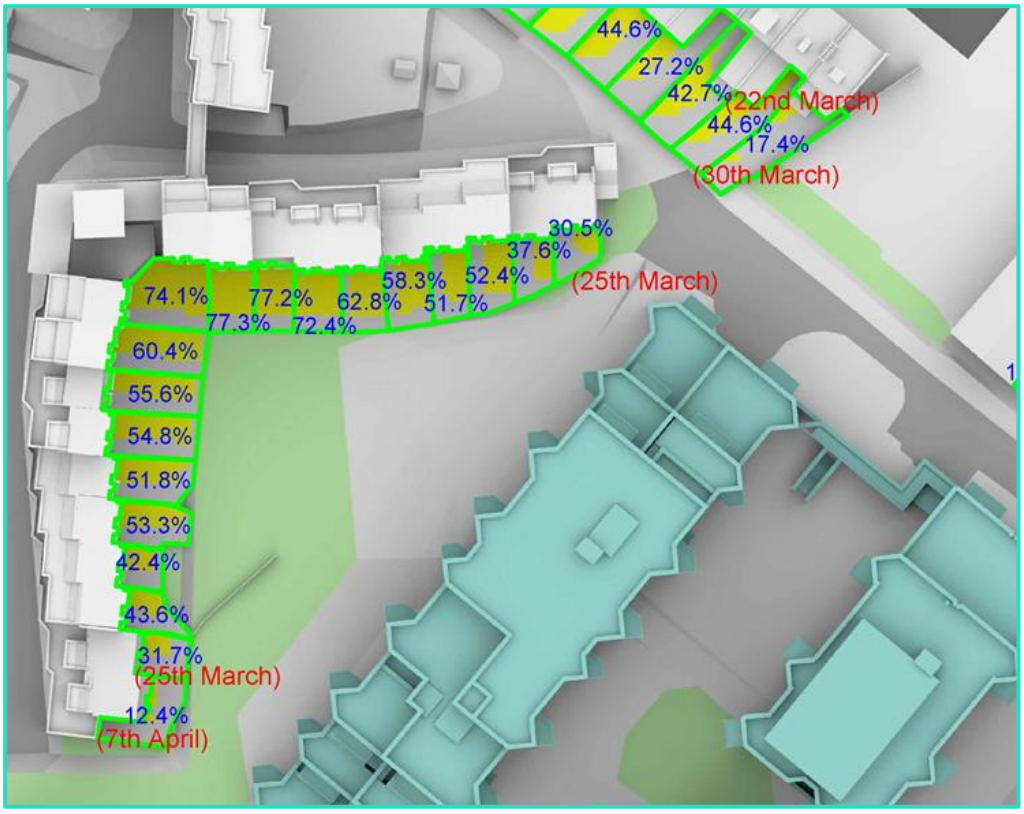
11.8 Before commenting on the effects to these 10 amenity spaces, it is worth explaining why the 21st March assessment date is recommended by the BRE. It is the spring equinox and is equidistant between the height of summer (21st June summer solstice), when there are high levels of sunlight due to the sun's high altitude and mid-winter (21st December winter solstice), when the sun reaches low altitudes and little sunlight reaches amenity spaces, particularly in built up areas. The 21st March provides an average between the two solstices and offers an indication of whether an amenity area is likely to appear adequately sunlit throughout the year.

11.9 The sun on ground test is a 'cliff edge' assessment. For example, you could have part of a garden that receives 1hr 55mins of sunlight and it would be considered inadequately sunlit whereas another patch that receives 2hr 5mins of sunlight would be adequately sunlit. In practical terms, there is no difference between the two. Similarly, if a garden receives 2 hours of sunlight within a small margin of the suggested assessment date, it is arguable that does not automatically mean the garden wouldn't be adequately sunlit throughout the year.

11.10 Such an approach would imply there is no flexibility within the BRE Guidelines. Indeed, to the contrary, the BRE Guidelines state that it is difficult to apply a hard and fast rule to this matter, and therefore a degree of flexibility must be applied, particularly in more urban environments or areas where significant regeneration is anticipated.

11.11 We have therefore examined at what date the affected gardens would receive 2 hours of sunlight to 50% of their areas. This is represented as a date (in red) on the below images as well as within the drawings attached at Appendix 7. In addition, the summary table above displays in the far right hand two columns, the date to which the BRE criteria would be 'met' as well as the variance (in days) from the test date of 21st March.

11.12 By considering the date at which the garden would meet the BRE assessment criteria, one can establish the length of time that any noticeable reduction in sun may be realised. The table above (and images below) show the dates when the gardens would meet BRE, with the majority experiencing only short-term effects, and the maximum variance being just 17 days from the March 21st test date.



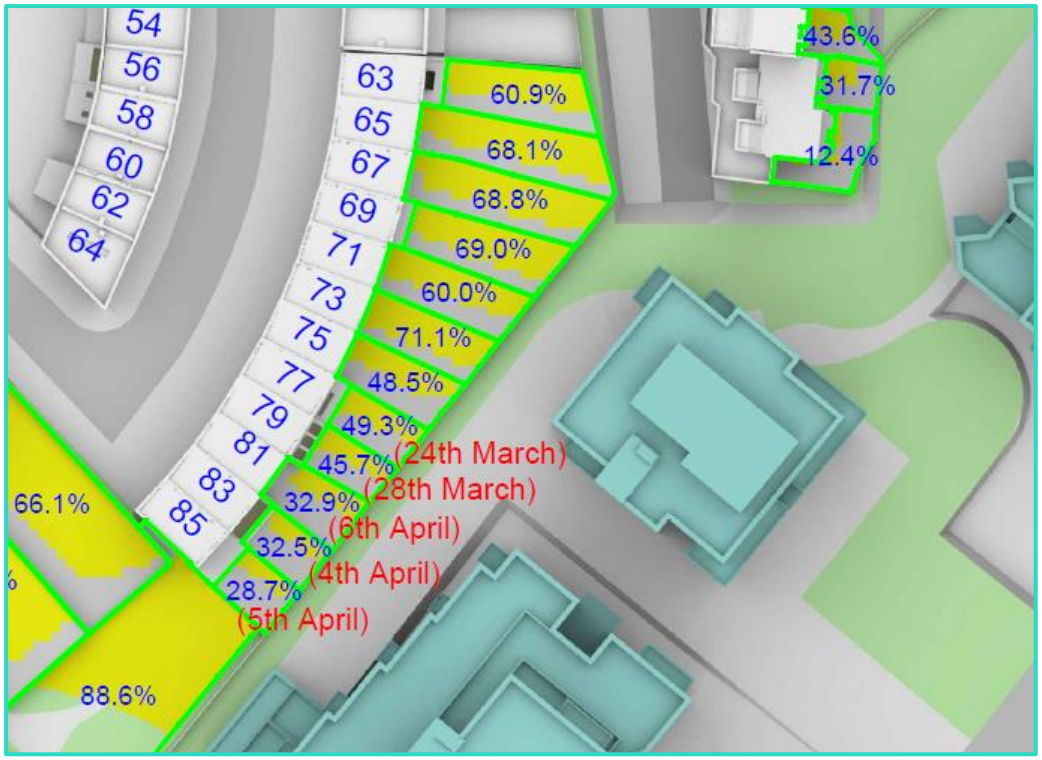
Proposed Sun on Ground Results for Bakersfield and Crayford Road Properties

11.13 Firstly, in respect of the rear gardens at the Bakersfield Estate, the three gardens that fall short of the BRE guideline recommendations serve nos. 26, 44 and 45. As can be seen on the image above, the gardens at nos. 26 and 44 Bakersfield would achieve the BRE recommended levels of sun on ground by the 25th March, just 4 days after the test date.

11.14 In respect of 45 Bakersfield, the garden would 'meet' the BRE guideline criteria by 7th April, 17 days after the test date. It is important to note that during the design development of the Proposed Development, various massing forms were explored that sought to reduce the effects upon this particular garden. The difference in ground level relative to the site, as well as the shape of the garden presents a challenging position. Whilst some alternative massing forms of Building E2 were explored, the irregularity of the building form required to improve sunlight permeability was considered to be to the detriment of the overall building design. It was therefore agreed that a more uniform Building E2 was a better overall architectural response. Given that by 7th April, the garden would meet BRE guideline levels of sunlight, this was considered to be a reasonable compromise.

11.15 Moving onto the rear gardens of nos. 41 and 43 Crayford Road, both gardens receive direct sunlight levels just above the 50% BRE recommendations in the existing conditions. Whilst they will experience reductions in direct sunlight beyond the BRE guideline criteria on March 21st, it is demonstrated that these effects will be short term, with the garden at 43 Crayford Road 'meeting the BRE' by 22nd March, just one day beyond the test date, whilst 41 Crayford Road would again 'meet' the BRE by 30th March, just 9 days later.

11.16 Overall, it is considered that whilst there will be some noticeable reductions to sunlight, the effects will be short-term and in the context of an urban environment earmarked for significant regeneration, in our view this should be considered acceptable.



Proposed Sun on Ground Results for Penderyn Way Properties

11.17 For the remaining 5 gardens, these serve nos. 77-85 Penderyn Way. The analysis indicates that there would be reductions in sunlight on March 21st, with two gardens serving 77 and 79 Penderyn Way falling just short of BRE guidance, retaining at least two hours of direct sunlight to 49.3% and 45.7% of their area respectively. Both of these gardens would achieve the recommended 50% within 3-7 days of the March 21st test date.

11.18 For the other 3 gardens at nos. 81, 83 and 85 Penderyn Way, there would be some more noticeable reductions in direct sunlight on March 21st when compared to the existing site conditions. This is somewhat inevitable given the relatively limited on site obstructions at present, however, the analysis has indicated that each of these gardens would achieve BRE recommended levels of sunlight within 14-16 days of the March 21st test date. This illustrates that whilst there will be some reductions in sunlight, the degree of variance from the BRE guideline recommendations for a significant period of time. It is also useful to review how the sunlight penetrates into these gardens throughout the day to better understand when any effects will be most notable. This is explained further below.

11.19 In addition to the BRE Two-Hour Sun on Ground assessment, we have also carried out supplementary transient shadowing studies on March 21st and June 21st to compare the existing and proposed sunlight availability at hourly intervals on the spring equinox and summer solstice.

11.20 The results of the transient overshadowing analyses are provided on the drawings attached at Appendix 8 of this report. On the drawings, the areas shaded yellow within each of the amenity areas (bounded by a green line) indicate the area receiving some sunlight at that specific time, with any areas shaded grey receiving no sunlight.

11.21 The results illustrate that on March 21st, the Proposed Development will have an effect upon their sunlight availability in the morning, with the gardens most affected between the hours of 9am and 12pm (nos. 79-85), with sunlight levels generally comparable with the existing sunlight availability after midday. It is worth noting that the garden at 77 Penderyn Way experiences effects generally between 10am and 12pm only.

11.22 In June, the transient snapshots illustrate that again, the only affected times in the day will be the morning, with effects generally limited to between 7am and 9am for all 5 gardens. There will be effects between 9am and 11am for nos. 81-85 Penderyn Way, with improvements to all gardens at 1pm when compared to the existing conditions. The sunlight availability is generally comparable with existing sunlight levels after 1pm.

11.23 It can therefore be demonstrated by a combination of assessments against the BRE guideline criteria on March 21st and with the transient snapshot analysis in both March and June, that overall, whilst there will be some noticeable sunlight effects upon a handful of Penderyn Way gardens, these are limited to the morning, with afternoon sunlight levels unaffected, and the BRE guideline targets would be achieved within 3-16 days of the March 21st test date.

Neighbouring Photovoltaic Panel Considerations

11.24 Finally, Time in Sun analysis has been undertaken on the roofs of the Penderyn Way and Trecastle Way properties to inform the sunlight availability before and after the proposed development. The purpose of this assessment is not to identify sunlight availability to amenity spaces, but instead to inform the sunlight availability to existing (and future) photo voltaic panels (PVs) on the roofs of those properties.

11.25 This is in direct response to concerns raised by some residents during the public consultation process that the Proposed Development may give rise to a detrimental effect upon the continued use of existing PVs and the ability of those properties to have PVs in the future.

11.26 The drawing numbered P2104/TIS/260 at Appendix 8 illustrates the time in sun results for the rooftops of each of the Penderyn Way and Trecastle Way properties on March 21st. The analysis assesses the full extent of sunlight availability to the roofs in both the existing and proposed scenarios to identify any areas where sunlight availability may be noticeably reduced as a result of the Proposed Development.

11.27 There are no specific standards surrounding the safeguarding of sunlight availability to photovoltaic panels. The BRE guide at Appendix 4 (paragraphs 4.4.1 and 4.4.2) simply offer guidance in respect of the optimum mounting of PV panels.

11.28 At paragraph 4.5 of the BRE guidelines, under 'General Considerations' it states:

"Where a proposed development of any type is near to an existing solar building designed to make use of solar gain, it is good practice to try to minimise any loss of that solar gain. However, when designing a solar building the possibility of future development blocking solar access should be anticipated. The building(s) should stand well back from the southern boundary of the site unless it is clear that no future development is to take place there. It is neither reasonable nor prudent to have solar collectors very close to as southern boundary and expect future development to stand well back from it."

11.29 The Proposed Development is located to the east of Penderyn Way and to the north east of Trecastle Way, thus no development is being proposed to the south. Therefore, access to sunlight availability for the existing PVs and any possible future PV panels should generally be maintained.

11.30 The results of the Time in Sun analysis shows that excellent sunlight availability will be maintained on the roofs of the Penderyn Way and Trecastle Way properties, with only fractional reductions from the existing conditions in respect of a handful of Penderyn Way properties (namely nos. 65 – 85). However, despite some alterations, the overall sunlight availability to the roofs of these properties will remain in excess of 300 mins and in most instances upwards of 420 minutes on March 21st.

11.31 As such, it is considered unlikely that the Proposed Development will give rise to any detrimental effects upon the sunlight availability to the existing PV panels or possible future PV panels to these properties. Therefore, no further mitigation is proposed.

12 Quality of Light Within Proposed Development

12.1 One of the key challenges on any major residential development is ensuring good daylight and sunlight levels are achieved within the proposed living accommodation. Point 2 have worked extensively with AHMM and LBI Officers to design a scheme that seeks to achieve high standards of internal amenity, through considered design, optioneering and insightful analysis.

12.2 The proposed buildings have been developed and evolved considerably over the course of the design development period, with elevation treatments being designed to maximise views, outlook, daylight and sunlight, whilst also providing valuable external amenity to future occupants in the form of balconies and terraces.

12.3 Layout configurations have been explored at length to optimise the quality of the proposed units, without compromising the size of the living spaces to achieve the recommended targets. Careful consideration of the placement of windows and balconies has played an important part in maximising the view of sky from the main windows and ensuring good daylight penetration into the proposed units is achieved.

12.4 The design has resulted in a significant improvement in the number of dual aspect units across the site, creating naturally ventilated and well daylit living accommodation.

12.5 Overheating has been mitigated, with window sizes adapting to the scale of buildings, linking into the architectural narrative for each of the plots.

Scope of Internal Assessments

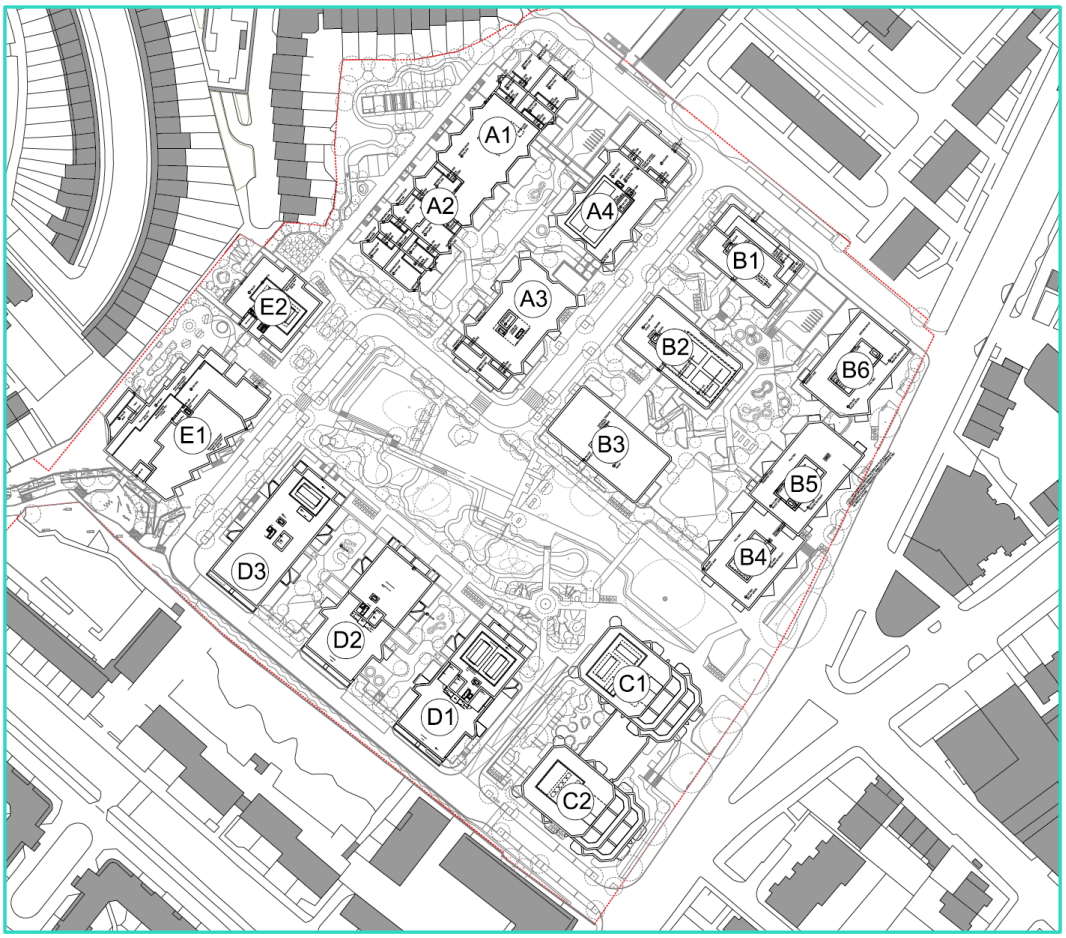
12.6 In total, we have assessed 2,886 habitable rooms across Plots A, B, C, D and E, which relates to each of the habitable rooms within every residential unit being proposed. This can be broken down into 1,821 bedrooms, 910 Living Kitchen Dining rooms (LKDs), 86 Living rooms, 60 Kitchen Dining rooms (KDs) and 9 Kitchens.

12.7 This represents a comprehensive assessment for the entire Proposed Development and provides a clear indication of the quality of amenity within each of the residential units across the site.

12.8 The location and presence of private amenity space (balconies) have been taken into consideration within the technical assessments and whilst it is recognised that this can often limit the available daylight and sunlight reaching the fenestration beneath them, these areas will provide valuable private amenity space for the future occupiers of the building.

12.9 A separate set of internal amenity assessments has also been carried out without the balconies in place to illustrate the theoretical performance, to demonstrate the natural trade-off between daylight/sunlight availability and access to private amenity space.

12.10 An illustration of the location of each of the plots and proposed buildings across the Proposed Development is provided below:



Proposed Site Building Names Overview

Internal Daylight Amenity

12.11 In assessing the light conditions within the Proposed Development, we have analysed the internal daylight levels to each of the 2,886 habitable rooms within Plots A, B, C, D and E.

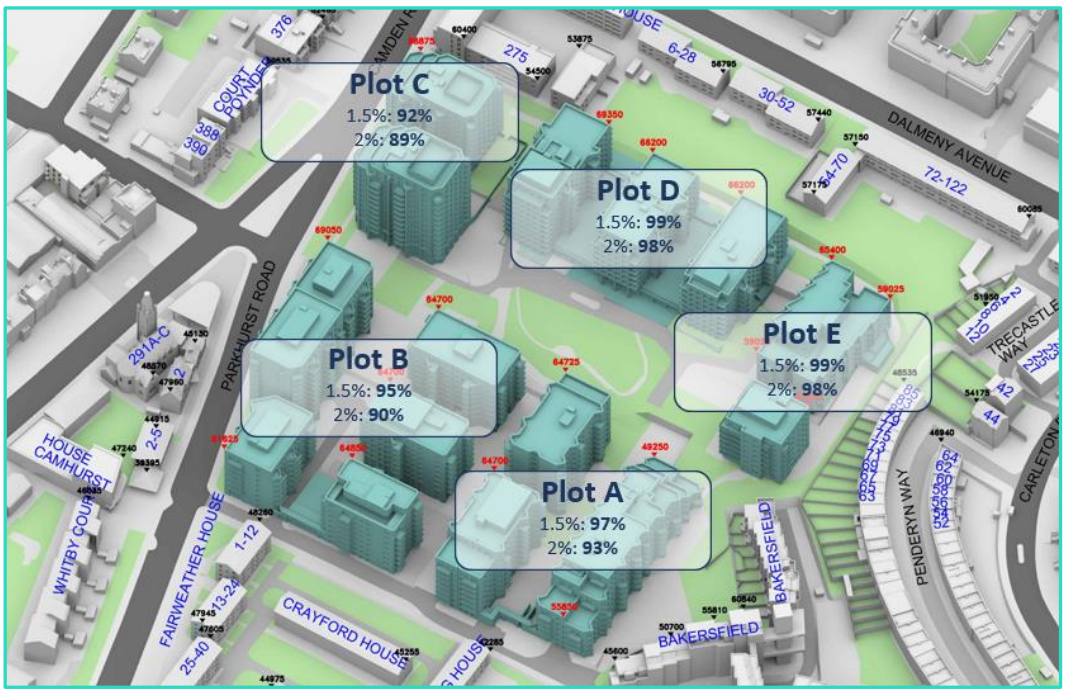
12.12 A full set of detailed technical ADF results are attached at Appendix 11 of this report in the tabulated results and on the internal layout plan drawings numbered P2104/INT/899-965 inclusive at Appendix 12.

12.13 Overall, across all of the proposed buildings, 2,678 of the 2,886 habitable rooms tested (93%) will achieve the recommended ADF targets for their relevant room use, representing an excellent rate of compliance for an urban regeneration scheme of this scale. It is important to note that this performance is assessed against the more stringent 2% ADF target criteria for a combined living kitchen dining room (LKD).

12.14 In urban environments such as this, there is a higher demand for large multi-use rooms in accordance with the requirements for modern living. These types of rooms, such as the LKDs proposed within this development, are by their very nature often deep rooms that only have access to daylight via one façade of the building. As a result, the accommodation is designed to harness daylight potential within the areas where it will be most actively enjoyed and the reception or living room areas of the rooms are therefore located adjacent to the windows. The kitchen element of the room is generally located further to the rear, as these spaces are designed with less expectation of daylight in mind. In particular, the kitchen spaces are designed to be supplemented by artificial task lighting due to the requirements for a high level of light to carry out intricate cooking tasks.

12.15 Despite this, the performance of the scheme against the 2% ADF criteria is excellent for a scheme of this nature. If the LKDs were to be analysed against the recommended minimum ADF criteria for a living room (1.5% ADF), then the overall compliance increases to 96% (2,770 rooms out of the 2,886 tested), with 97% of LKDs meeting this living room standard.

12.16 The below image shows the ADF compliance rates by Plot.



ADF compliance by Plot

12.17 Below is an overall summary of the performance of each of the proposed Plots, broken down by room type and assessed against the 2% ADF criteria for an LKD:

INTERNAL ADF SUMMARY																		
	BEDROOM			LKD			LIVINGROOM			KITCHEN			KD			ALL ROOMS		
	Total	Pass	%	Total	Pass	%	Total	Pass	%	Total	Pass	%	Total	Pass	%	Total	Pass	%
Buildings A1-A2	204	202	99	101	79	78	16	16	100	2	1	100	2	1	100	325	299	92
Buildings A3-A4	260	258	99	112	96	86	16	16	100	3	1	50	13	6	50	404	377	93
Buildings B1-B3	280	271	97	135	96	71	16	14	88	2	1	50	14	12	86	447	394	88
Buildings B4-B6	263	251	95	170	150	88	0	0	0	0	0	0	0	0	0	433	401	93
Buildings C1-C2	325	308	95	118	97	82	38	22	58	2	2	100	31	31	100	514	460	89
Buildings D1-D3	373	365	98	183	179	98	0	0	0	0	0	0	0	0	0	556	544	98
Building E1	60	58	97	60	60	100	0	0	0	0	0	0	0	0	0	120	118	98
Building E2	56	56	100	31	29	94	0	0	0	0	0	0	0	0	0	87	85	98
TOTALS	1821	1769	97%	910	786	86%	86	68	79%	9	5	56%	60	50	83%	2886	2678	93%

12.18 On its own merits, in our experience this rate of compliance represents an excellent level of internal daylight amenity for any urban regeneration scheme and demonstrates how the collaborative approach between AHMM, Point 2 and LBI Officers has resulted in a high quality of proposed accommodation.

12.19 It is worth also highlighting the fact that the Extra-Care building (E1) within Plot E, has been designed with larger, accessible units to cater for the specific end user. One of the key briefs for this building was to ensure good levels of daylight were achieved in every unit, and the results demonstrate that 100% of the main living spaces (LKDs) will have ADF levels in excess of the recommended 2% target, with 37 of those rooms (62%) achieving an ADF of between 3% and 6.5% representing an excellent level of daylight availability. Furthermore, 97% of the bedrooms will also achieve the recommended ADF level for their specific use. The occupants will also have access to well sunlit open spaces and private gardens, as explained in greater detail later in this section.

12.20 Across the entire site, of the 2,886 habitable rooms tested, whilst it has already been demonstrated that 93% would meet the recommended ADF standards, 897 (31%) will achieve an ADF well in excess of the recommendations, ranging from 3% and 7.7%.

12.21 By comparison to other consented developments within the London Borough of Islington, the Proposed Development performs very favourably, as the below summary table indicates. This is by no means an exhaustive list, however, it goes to demonstrate how challenging achieving a high rate of compliance against the ADF criteria can often be for residential developments within urban environments.

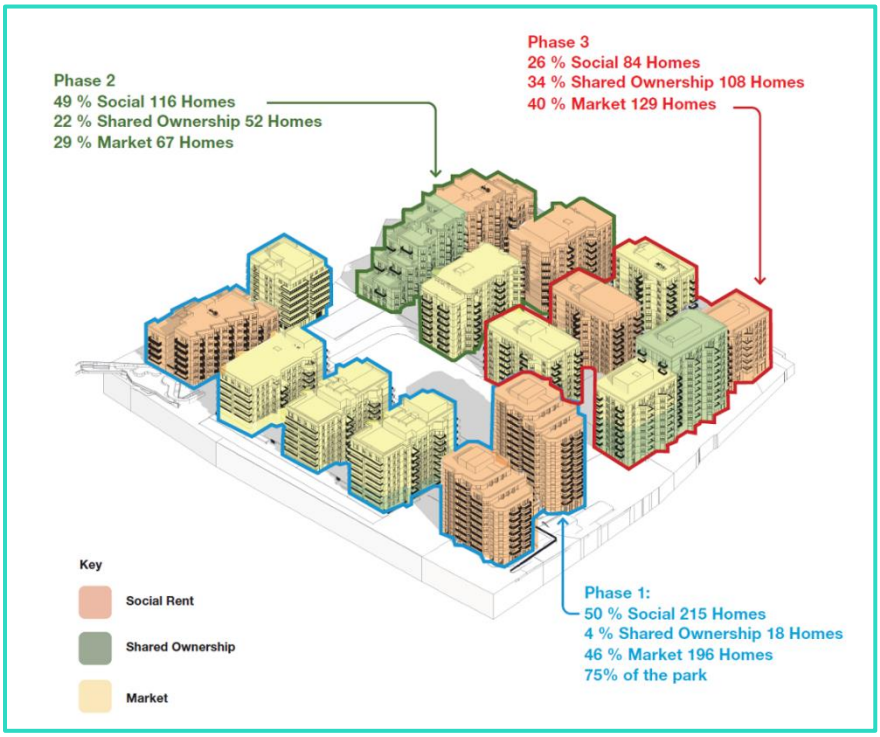
Scheme	LBI Planning Application Reference	ADF compliance	
		2% criteria	1.5% criteria
Holloway Prison	-	93%	96%
17-23 Beaumont Rise	P2017/2330/FUL	-	85%
Cat and Mouse Library, 275 Camden Road	P2013/4758/FUL	57.3%	61.8%
Former TA Centre	P2020/0648/FUL	-	84%
Harvist under Fives	P2018/4131/FUL	64%	76%
Kings Cross Triangle (W1 and W2)	P2016/1030/RMS	-	83%
250 City Road	P2013/108/FUL	-	88%
Mount Pleasant	P2013/1423 & 1425	-	94.5%*
Finsbury Tower	P2016/3939/FUL	84%*	-

ADF Summaries for LBI Approved Schemes

12.22 It is worth noting that the ADF compliance rates for the Mount Pleasant and Finsbury Tower consented schemes have been taken directly from the consultant's submitted report and Officer's Committee Report, however it is important to state that they did not assess each and every room within their corresponding development and many of the main living spaces had internalised the kitchens such that they had access to no natural daylight, which skews the performance as the lower 1.5% ADF target was applied.

12.23 The Proposed Development has a mix of tenures split across each of the Plots, providing a combination of Social, London Shared Ownership (LSO) and Market units. We have also analysed the ADF performance by tenure, based upon habitable rooms tested, to identify how the performance compares across each of the tenures.

12.24 The below image, courtesy of AHMM, shows the location of the various tenures across the Proposed Development:



Tenure Breakdown

12.25 The following summary table provides a breakdown of the number of habitable rooms per tenure that meet the ADF criteria (based on the 2% ADF target) and how that compares relatively by way of a proportion of the total number of habitable rooms meeting the criteria across all tenures:

Tenure	Total No. of Habitable rooms meeting ADF criteria	Proportion of Total Habitable rooms meeting ADF criteria
Social Rent	1207	45%
LSO	354	13%
Market	1117	42%
Total	**2678**	100%

ADF Summary by Tenure

12.26 Therefore, of the 2,678 habitable rooms across the Proposed Development that meet the ADF criteria (equating to 93% of all habitable rooms tested) 42% are located within the market units, with 58% located within the affordable Social Rent and London Shared Ownership tenures.

12.27 In addition to the ADF assessment, the daylight distribution test of NSL has also been undertaken, and the results of which can been seen on the tabulated results at Appendix 13. This considers the daylit areas within the proposed habitable rooms, assessed at working plane (desktop) height. There are no hard and fast rules or numerical targets for NSL within new developments, although the BRE does advise that '*living rooms and kitchens need more daylight than bedrooms' (*paragraph 2.1.13*)*.

12.28 The results confirm that 2,019 of the 2,886 habitable rooms tested (70%) will have daylight penetrating to in excess of 80% of the working plane, demonstrating an excellent level of daylight availability for an urban development.

12.29 The results can be analysed further based upon room use, as follows:

12.29.1 For the 1,821 bedrooms tested, 1,206 (66%) will have a daylit area of over 80% of the working plane whilst 1,612 (89%) will have daylight penetrating to over 50% of the working plane;

12.29.2 For the 910 LKDs tested, 387 (43%) will have daylight penetrating to virtually their entire room (between 98% and 100% of the working plane); 598 (66%) would have a daylit area in excess of 90% of the working plane; and 860 (95%) will receive daylight to over 50% of their working plane.

12.29.3 For the 86 living rooms tested, 39 (45%) will have daylight penetrating to virtually their entire room (between 98% and 100% of the working plane); 53 (62%) would have a daylit area in excess of 90% of the working plane; and all 86 (100%) will receive daylight to over 50% of their working plane.

12.29.4 For the 60 Kitchen/Dining rooms tested, 36 (60%) will have daylight penetrating to virtually their entire room (between 98% and 100% of the working plane); 46 (77%) would have a daylit area in excess of 90% of the working plane; and 59 (98%) will receive daylight to over 50% of their working plane.

12.29.5 Finally, in terms of the 9 kitchens tested, a third of them will have daylight penetrating to in excess of 90% of their working plane, with 7 of the 9 (78%) having a daylit area in excess of 50% of the working plane.

12.30 Overall, the NSL results demonstrate that there will be a very good level of daylight penetration within the proposed residential units, which when combined with the excellent level of ADF compliance, represents a high-quality level of daylight amenity for future occupants of the Proposed Development.

Internal Sunlight Amenity

12.31 From an internal sunlight perspective, all 2,886 habitable rooms across the Proposed Development have been assessed regardless of their orientation, and any private amenity balconies have been taken into account for the purposes of the primary internal APSH analysis.

12.32 A total of 908 habitable rooms will meet the recommended 25% total APSH criteria with 5% available during the winter months. 71% of the habitable rooms that do not meet the sunlight targets, equating to 1,414 rooms, are either bedrooms or kitchens for which the BRE advise sunlight is *less important*.

12.33 In terms of the main living spaces (LKDS, Kitchen Diners or Living rooms) 47% will meet the BRE sunlight guidance for both annual and winter APSH. When focusing on the southerly orientated main living rooms, 60% will meet guidance, with a further 5% meeting the annual APSH target.

12.34 As explained previously, the provision of private amenity balconies naturally has a limiting effect on the availability of sunlight within the rooms beneath them. A separate without balconies internal APSH assessment has been undertaken to demonstrate the hypothetical sunlight performance with the balconies removed to help illustrate the natural trade-off between sunlight amenity and the provision of private amenity space. The results confirm that 1,180 rooms (41%) will meet the BRE sunlight recommendations for both annual and winter sun regardless of orientation, with 1,234 of the 1,708 southerly orientated rooms meeting the BRE annual APSH target criteria (72%).

12.35 The Mayor of London's Housing Supplementary Planning Guidance (updated August 2017) refers to the availability of sunlight to new dwellings as follows:

*"**Standard 32** - All homes should provide for direct sunlight to enter at least one habitable room for part of the day. Living areas and kitchen dining spaces should preferably receive direct sunlight."*

12.36 When reviewing the sunlight results to the Proposed Development, whilst it is inevitable given the emerging urban context, that there are rooms that do not achieve the recommended sunlight levels as set out in the BRE guidelines, it can be demonstrated that all of the units will have access to some direct sunlight to at least one habitable room for part of the day, in accordance with the above. And importantly, 99% of the main living rooms (including LKDs and KDs) will have access to some direct sunlight.

12.37 Where sunlight levels are anticipated to be lower than the recommended BRE targets, it is important to ensure that the rooms will receive good natural daylighting. To that end, the excellent ADF and NSL results across the site demonstrate that this will be the case.

Sun on Ground Availability to Proposed Amenity Areas and Open Spaces

12.38 Throughout the design process, Point 2 have worked closely with the project landscape architects, Exterior Architecture, to inform the design and layout of the proposed open spaces and amenity areas within the site, having regard to the sunlight availability to those spaces. Point 2 have provided detailed iterative Sun on Ground assessments throughout the process to identify how sunlight will penetrate into the open spaces throughout the course of the day, as well as highlighting any areas that have particularly high sunlight availability and shadow, to help inform the location of specific amenity within the site.

12.39 The drawings at Appendix 16 of this report illustrate the extent of the external amenity areas introduced by the Proposed Development that would receive at least 2 hours of direct sunlight on March 21st (spring equinox) in accordance with the BRE guideline recommendations.

12.40 The results confirm that each of the external amenity areas within the proposed development satisfy the assessment criteria on March 21st, including the larger principal open spaces including the Public Garden/Plane Tree Gateway and Nature Garden, as well as the Communal Residents Gardens, Extra-Care Garden, Women's Garden, Roof Terraces, City Street and Trecastle Connection.

12.41 Each of the roof terrace amenity areas will also receive at least 2 hours of direct sunlight in excess of the BRE recommendations which demonstrates excellent levels of sun on ground in March and indicates that the future residents of those Blocks will have access to very well sunlit open spaces throughout the year.

12.42 The image below illustrates the sun on ground performance within the site on March 21st:

Two Hour Sun on Ground Results – March 21st

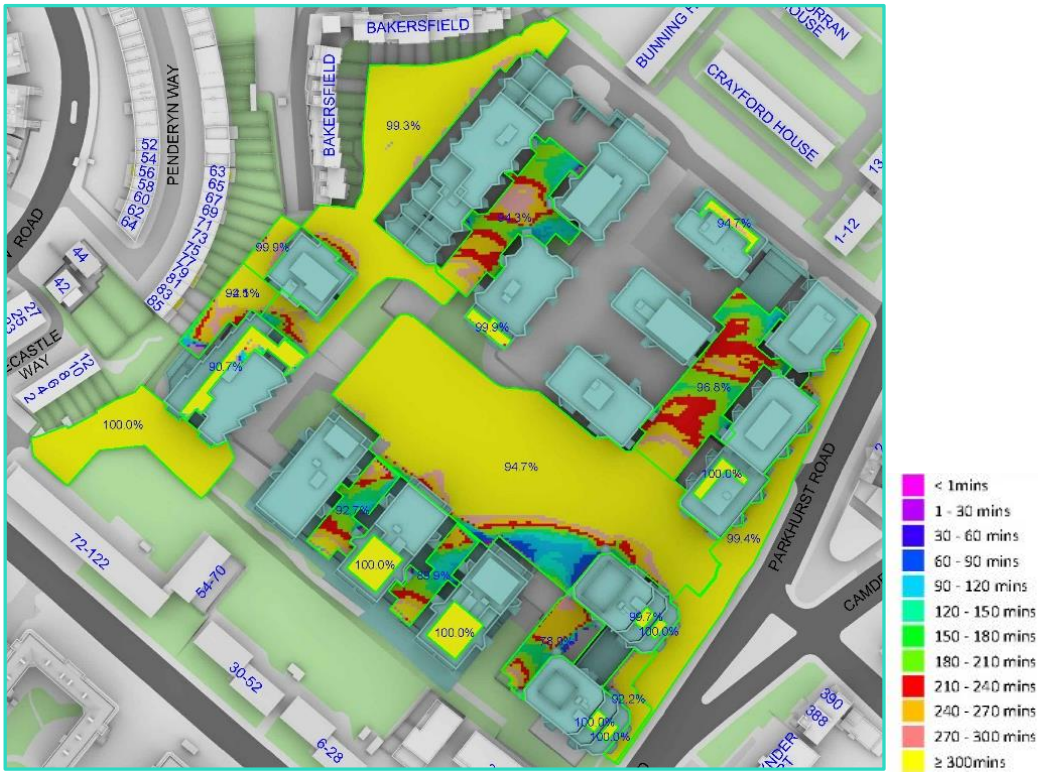
12.43 In addition to the standard BRE 2 hour sun on ground assessment on March 21st, we have also undertaken a supplementary 'time in sun' analysis on both March 21st and June 21st (summer solstice) to illustrate the duration of sun on ground across each of the amenity areas/open spaces within the site on those specific dates. The drawings enclosed at Appendix 17 illustrate the duration of sun by way of false colour scale of 15 minute intervals (on March 21st) and 30 minute intervals (on June 21st).

12.44 The overall position can be summarised as follows:

12.44.1 On March 21st, the time in sun analysis illustrates that the overwhelming majority of the open spaces will receive at least some sun at some point throughout the day, with only very limited areas of permanent shadow. For example, in the courtyard spaces within Plots A & B, whilst the BRE sun on ground assessment indicates that over 50% of the area will receive at least 2 hours of direct sunlight on March 21st, for the areas that do not receive at least 2 hours of direct sunlight, it is evident from the time in sun analysis that these areas will continue to receive good levels of sunlight, generally in the range of 105-120 minutes (i.e. red on the drawing), such that during the course of the day there should remain a good level of sunlight penetration to the majority of the area.

12.44.2 The June 21st time in sun analysis illustrates further the extent of sunlight permeability representative of the summer months with the majority of the principal open spaces receiving well in excess of 5 hours of direct sunlight to the majority of their area on June 21st. Whilst the courtyard communal amenity spaces and private gardens are by their very nature more constrained due to their north-south axis, the time in sun analysis illustrates that there would remain good sunlight permeability in the summer months to each of those spaces. Furthermore, in each instance the focused amenity provision within each of the designated spaces (i.e. child play spaces etc.) will have access to good levels of sun on ground.

12.45 The below image shows the results of the June 21st Time in Sun analysis:



Time in Sun Analysis Results – June 21st

12.46 The design and layout of the overall masterplan for the site has evolved considerably during the design development process, with the orientation of massing carefully considered to enable sunlight permeability throughout the course of the day, such that the future occupants and members of the public utilising the spaces will have access to direct sunlight across the masterplan in the morning through to late afternoon and the site will have areas of both sunlight and shade throughout the day to satisfy the needs of the individuals using those spaces.

12.47 Overall, it is considered that there will be excellent levels of direct sunlight availability to the proposed public and private amenity spaces provided by the Proposed Development, and therefore the future occupants and members of the public will have access to well sunlit spaces throughout the year.

13 Summary and Conclusions

13.1 Point 2 have undertaken detailed technical assessments relating to the proposed redevelopment of the Holloway Prison Site, with regard to its potential effects upon daylight, sunlight and overshadowing amenity to existing neighbours, as well as the quality of proposed accommodation and external amenity within the site.

13.2 In order for a site of this nature and opportunity to be fully realised, consideration must be given to the site context, with a degree of flexibility applied to the BRE guideline recommendations, as they were intended. It is our view, based upon an analysis of the wider context, that alternative targets should be applied that are appropriate for the urban context within which the site is situated. Our view is that a VSC target of 20% for unencumbered windows would be a more appropriate level of retained daylight for the site.

13.3 Taking into account the site context, the architectural features of the neighbouring buildings (which often limit their access to natural light) and applying the alternative target criteria, there is a very good rate of compliance to the VSC, NSL and APSH forms of assessment. Buildings have been designed and located on site to limit any noticeable effects to neighbouring residential properties wherever possible. It has also been demonstrated that the majority of gardens will meet guidance and where they do not, any noticeable effects are likely to be short term with any affected gardens meeting BRE levels of direct sunlight within a maximum of 17 days of the BRE target March 21st test date.

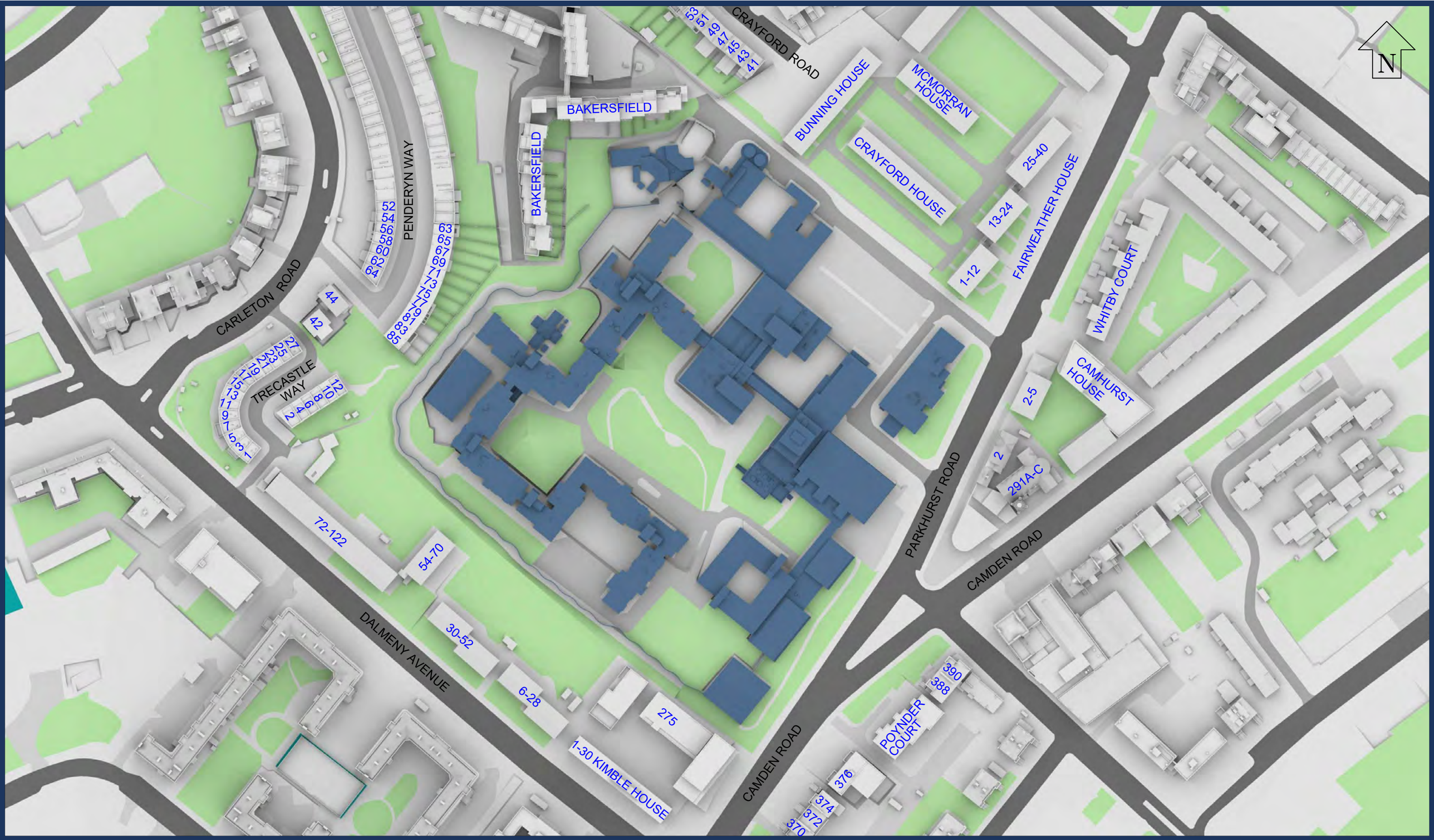
13.4 The internal daylighting performance within the proposed residential units is of a high standard, with an excellent rate of compliance against the BRE recommendations. 93% of the almost 3,000 rooms tested will exceed the ADF criteria (based upon the stringent 2% target), with 96% of rooms achieving the standards for either a bedroom or living room. These results, combined with the high proportion of dual aspect units and the provision of private amenity spaces in the form of terraces and balconies, will result in a high quality of living accommodation for future residents, irrespective of tenure.

13.5 Sunlight to proposed amenity spaces, courtyards and roof terraces is excellent, with the design of the proposed buildings carefully considered to maximise permeability. As a result, all of the open spaces provided within the site exceed the BRE recommendations and will therefore be sufficiently well sunlit throughout the year.

13.6 Overall, the planning submission scheme is the culmination of significant design development, a co-ordinated pre-application process and a collaborative approach between the Applicant, consultancy team and LBI Officers to arrive at a Proposed Development for what is a ‘once in a generation’ development opportunity for the Borough, with effects to neighbours minimised wherever possible, and a high quality of amenity within the development being provided.

Appendix 1:

Existing and Proposed Plan and 3D Drawings



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

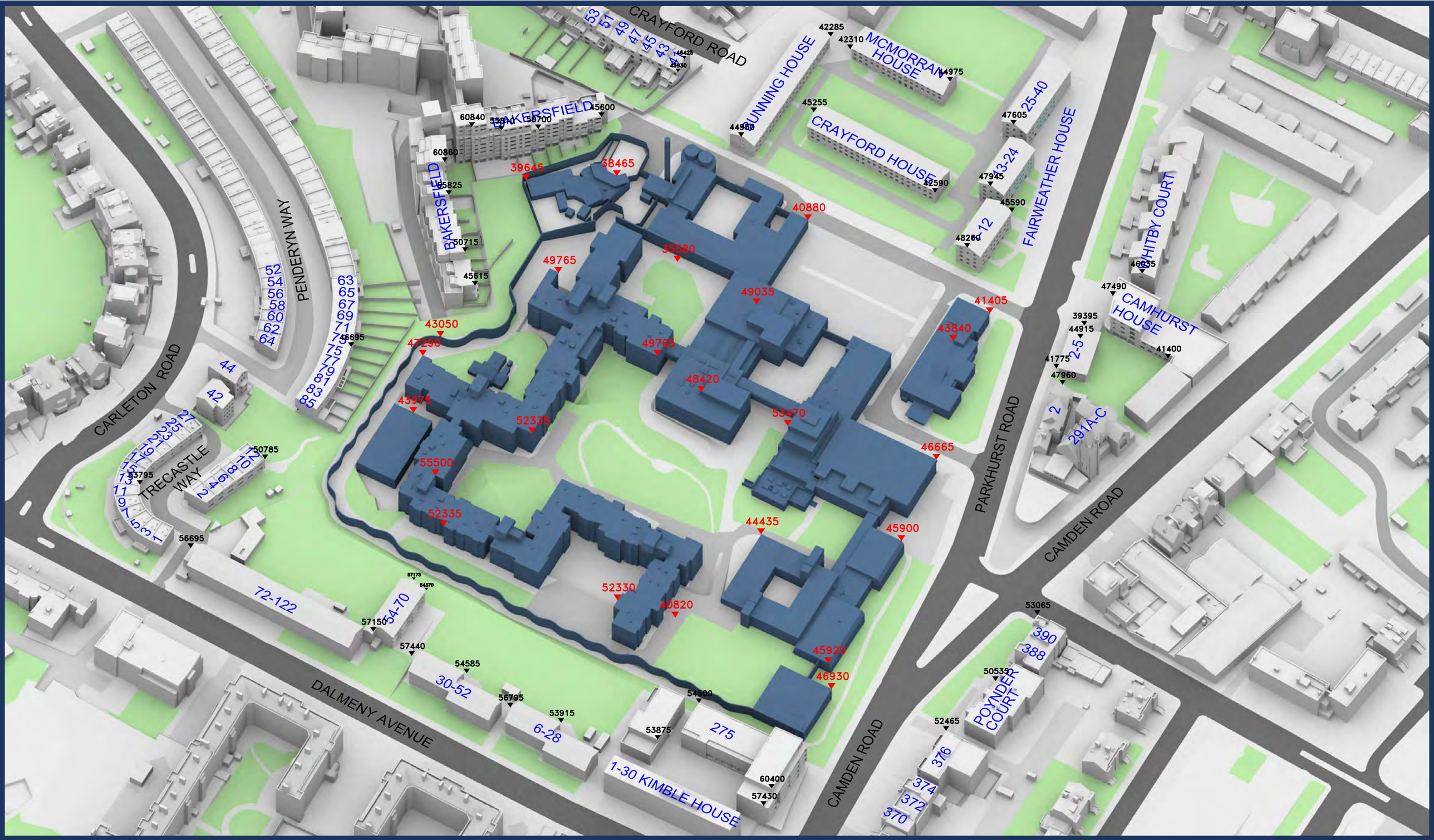
Allford Hall Monaghan Morris
Info Received: 04/03/20
File Name: 17105_Current Massing.dwg
17105_Current Massing_Additional Height.dwg

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Existing Buildings

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	BZW/CJ	1:1500@A3	MAR 20	P2104/01	25



Sources: Point 2 - Point Cloud Data -Site Photos Local Planning Authority Zmapping LTD Allford Hall Monaghan Morris Info Received: 04/03/20 File Name: 17105_Current Massing.dwg 17105_Current Massing_Additional Height.dwg	Key: Existing Buildings Proposed Scheme All Heights in mm AOD	Project: HM Holloway Prison London	Title: 3D View Existing Buildings				
Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:	
-	-	BZW/CJ	NTS@A3	MAR 20	P2104/02	25	

Sources: Point 2 - Point Cloud Data -Site Photos Local Planning Authority Zmapping LTD Allford Hall Monaghan Morris Info Received: 04/03/20 File Name: 17105_Current Massing.dwg 17105_Current Massing_Additional Height.dwg	Key: Existing Buildings Proposed Scheme All Heights in mm AOD	Project: HM Holloway Prison London	Title: 3D View Existing Buildings			
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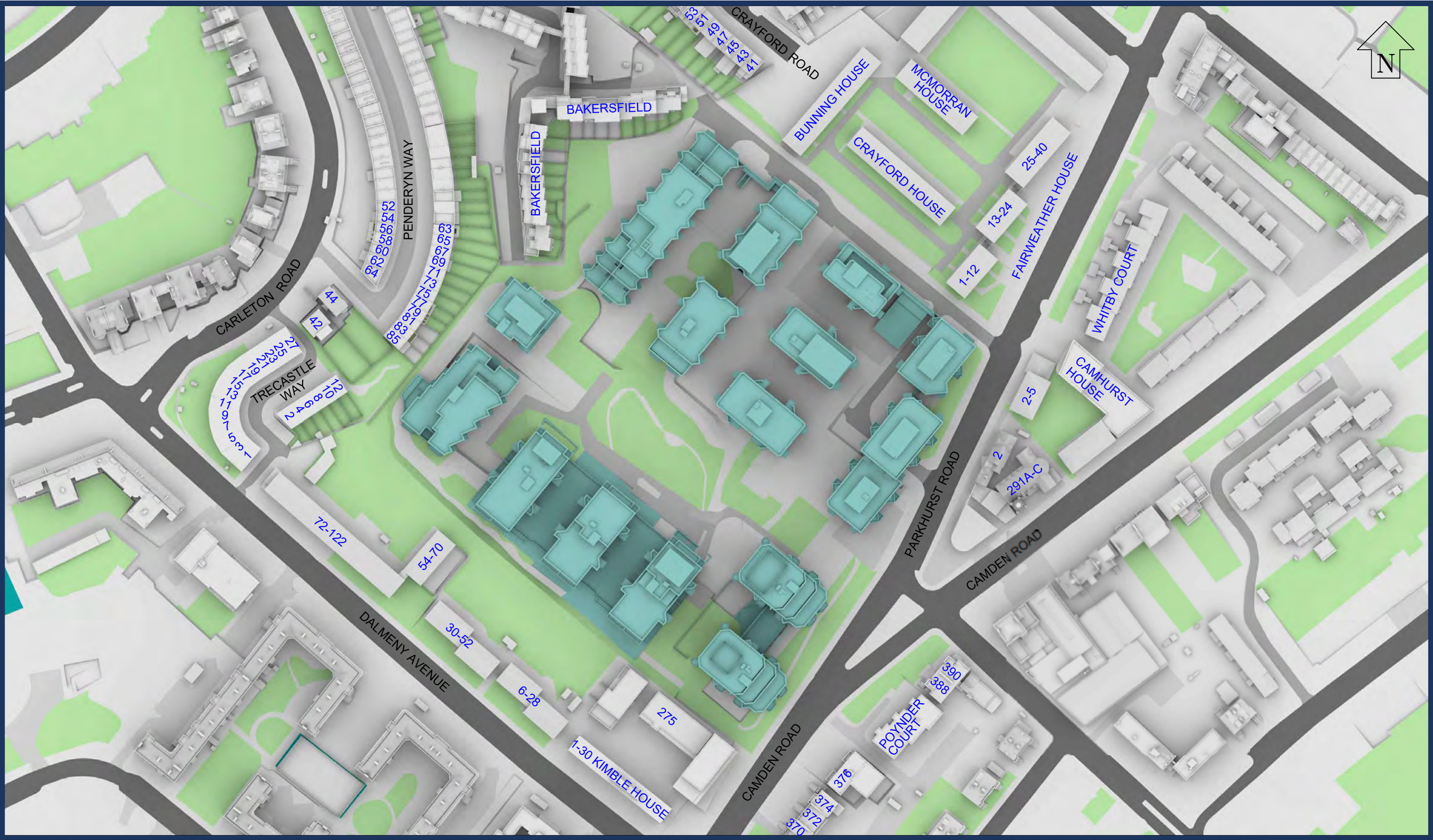


Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

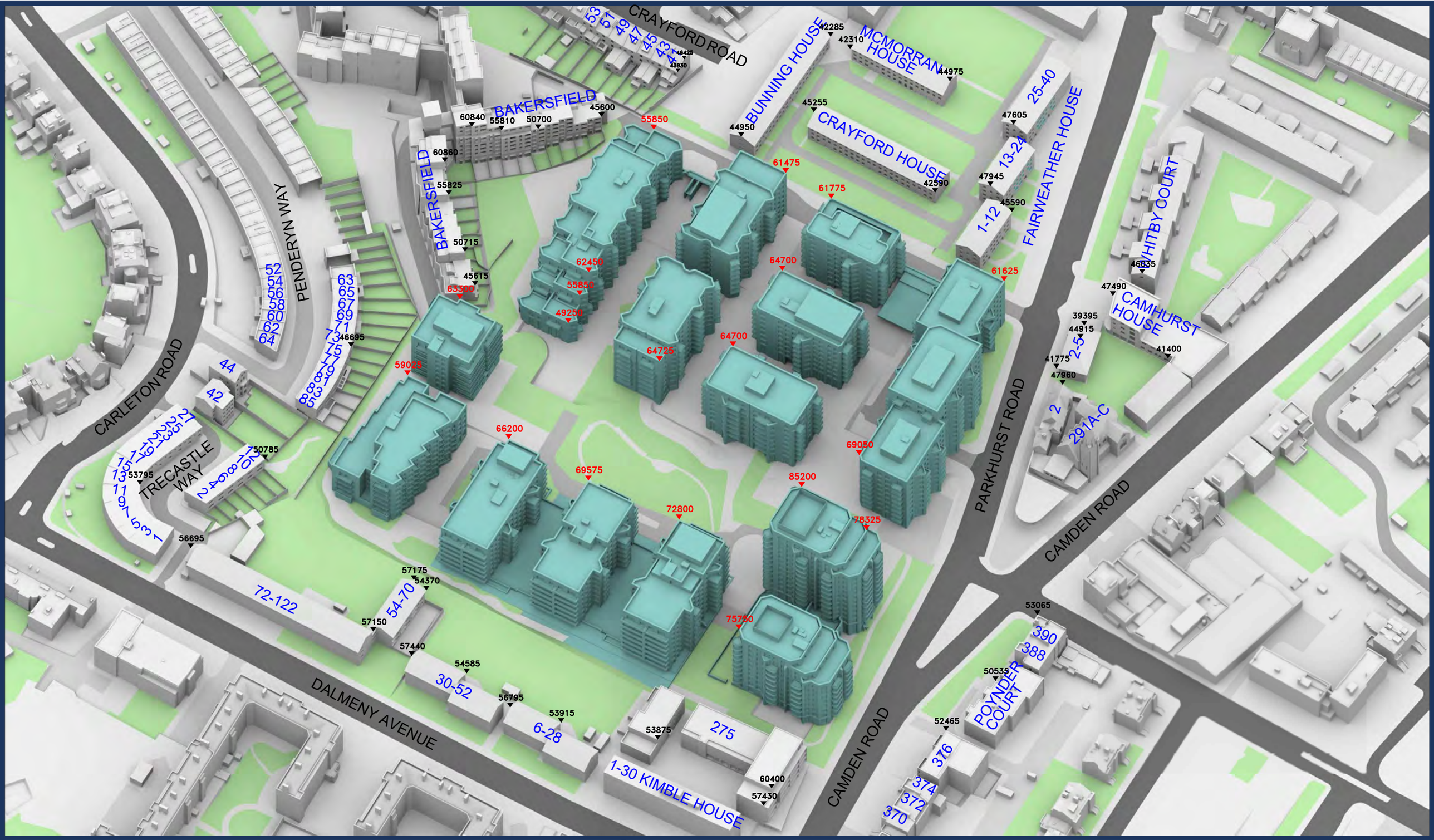
Project: HM Holloway Prison
London

Title: Plan View
Proposed scheme 23/09/2021

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1500@A3	OCT 21	P2104/219	100

Point 2 Surveyors Limited, 17 Slingsby Place, London, WC2E 9AB | 0207 836 5828 | point2.co.uk

Sources: Point 2 - Point Cloud Data -Site Photos Local Planning Authority Zmapping LTD Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21) 210517_Plots A to E2 massing models	Key: Existing Buildings Proposed Scheme All Heights in mm AOD	Project: HM Holloway Prison London	Title: 3D View Proposed 23/09/2021			
Scheme Confirmed: -	Date: -	Drawn By: NB	Scale: NTS@A3	Date: OCT 21	Dwg No: P2104/220	Rel: 100



Sources: Point 2 - Point Cloud Data -Site Photos Local Planning Authority Zmapping LTD Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21) 210517_Plots A to E2 massing models	Key: Existing Buildings Proposed Scheme All Heights in mm AOD	Project: HM Holloway Prison London	Title: 3D View Proposed Scheme 23/09/21			
Scheme Confirmed: -	Date: -	Drawn By: NB	Scale: NTS@A3	Date: OCT 21	Dwg No: P2104/221	Rel: 100

Appendix 2:

Daylight and Sunlight Results to Neighbours

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
72-122 Dalmeny Avenue						
R1/660	KITCHEN	W1/660	7.19	5.64	1.55	21.56
R4/660	KITCHEN	W4/660	9.12	6.81	2.31	25.33
R7/660	KITCHEN	W7/660	10.40	7.61	2.79	26.83
R10/660	KITCHEN	W10/660	10.97	7.96	3.01	27.44
R13/660	KITCHEN	W13/660	11.24	8.23	3.01	26.78
R16/660	KITCHEN	W16/660	11.30	8.42	2.88	25.49
R19/660	KITCHEN	W19/660	11.34	8.68	2.66	23.46
R22/660	KITCHEN	W22/660	11.36	8.93	2.43	21.39
R25/660	KITCHEN	W25/660	11.25	9.10	2.15	19.11
R28/660	KITCHEN	W28/660	11.11	9.05	2.06	18.54
R31/660	KITCHEN	W31/660	10.46	8.53	1.93	18.45
R34/660	KITCHEN	W38/660	9.95	8.82	1.13	11.36
R37/660	KITCHEN	W41/660	10.40	8.92	1.48	14.23
R1/661	ASSUMED	W2/661	30.17	29.10	1.07	3.55
R2/661	ASSUMED	W3/661	33.11	32.06	1.05	3.17
R5/661	BEDROOM	W6/661	30.50	28.57	1.93	6.33
R7/661	BEDROOM	W8/661	35.32	32.66	2.66	7.53
R9/661	BEDROOM	W10/661	36.64	33.68	2.96	8.08
R11/661	BEDROOM	W12/661	37.29	34.32	2.97	7.96
R13/661	BEDROOM	W14/661	37.72	34.67	3.05	8.09

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R15/661	BEDROOM	W16/661	38.01	34.94	3.07	8.08
R17/661	BEDROOM	W18/661	38.15	35.20	2.95	7.73
R19/661	BEDROOM	W20/661	38.22	35.48	2.74	7.17
R21/661	BEDROOM	W22/661	38.27	35.70	2.57	6.72
R23/661	BEDROOM	W24/661	38.29	35.85	2.44	6.37
R25/661	BEDROOM	W26/661	38.24	35.96	2.28	5.96
R27/661	BEDROOM	W28/661	38.07	36.02	2.05	5.38
R29/661	BEDROOM	W30/661	37.61	35.72	1.89	5.03
R1/662	ASSUMED	W2/662	33.56	32.55	1.01	3.01
R2/662	ASSUMED	W3/662	35.71	34.60	1.11	3.11
R4/662	KITCHEN	W5/662	10.61	8.69	1.92	18.10
R7/662	KITCHEN	W8/662	11.63	9.27	2.36	20.29
R10/662	KITCHEN	W11/662	12.13	9.61	2.52	20.77
R13/662	KITCHEN	W14/662	12.41	9.90	2.51	20.23
R16/662	KITCHEN	W17/662	12.56	10.14	2.42	19.27
R19/662	KITCHEN	W20/662	12.58	10.30	2.28	18.12
R22/662	KITCHEN	W23/662	12.63	10.50	2.13	16.86
R25/662	KITCHEN	W26/662	12.71	10.73	1.98	15.58
R28/662	KITCHEN	W29/662	12.65	10.92	1.73	13.68
R31/662	KITCHEN	W32/662	12.75	11.08	1.67	13.10
R34/662	KITCHEN	W35/662	12.78	11.22	1.56	12.21

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R37/662	KITCHEN	W38/662	12.79	11.33	1.46	11.42
R40/662	KITCHEN	W41/662	12.69	11.36	1.33	10.48
R1/663	ASSUMED	W1/663	37.51	36.02	1.49	3.97
R2/663	ASSUMED	W2/663	37.00	35.73	1.27	3.43
R4/663	BEDROOM	W4/663	31.77	29.18	2.59	8.15
R6/663	BEDROOM	W6/663	32.12	29.40	2.72	8.47
R8/663	BEDROOM	W8/663	32.30	29.60	2.70	8.36
R10/663	BEDROOM	W10/663	32.39	29.82	2.57	7.93
R12/663	BEDROOM	W12/663	32.44	30.00	2.44	7.52
R14/663	BEDROOM	W14/663	32.48	30.13	2.35	7.24
R16/663	BEDROOM	W16/663	32.50	30.27	2.23	6.86
R18/663	BEDROOM	W18/663	32.51	30.45	2.06	6.34
R20/663	BEDROOM	W20/663	32.52	30.61	1.91	5.87
R22/663	BEDROOM	W22/663	32.53	30.74	1.79	5.50
R24/663	BEDROOM	W24/663	32.54	30.87	1.67	5.13
R26/663	BEDROOM	W26/663	32.52	31.01	1.51	4.64
R28/663	BEDROOM	W28/663	32.57	31.19	1.38	4.24
54-70 Dalmeny Avenue						
R3/661	ASSUMED	W1/661	21.79	21.79	0.00	0.00
R3/661	ASSUMED	W4/661	22.03	21.41	0.62	2.81
R3/662	ASSUMED	W1/662	26.09	26.09	0.00	0.00
R3/662	ASSUMED	W4/662	24.08	23.60	0.48	1.99

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R2/670	BEDROOM	W12/670	35.32	30.44	4.88	13.82
R3/670	BEDROOM	W13/670	34.76	30.37	4.39	12.63
R4/670	LD	W7/670	7.89	6.80	1.09	13.81
R4/670	LD	W14/670	12.05	9.48	2.57	21.33
R5/670	KITCHEN	W8/670	8.10	6.88	1.22	15.06
R7/670	LD	W18/670	30.95	28.23	2.72	8.79
R8/670	BEDROOM	W19/670	27.02	24.53	2.49	9.22
R11/670	KITCHEN	W3/670	6.26	5.62	0.64	10.22
R12/670	ASSUMED	W17/670	7.24	5.21	2.03	28.04
R13/670	ASSUMED	W15/670	33.74	30.41	3.33	9.87
R13/670	ASSUMED	W16/670	4.35	4.35	0.00	0.00
R14/670	ASSUMED	W4/670	5.04	4.40	0.64	12.70
R14/670	ASSUMED	W5/670	9.46	8.53	0.93	9.83
R15/670	ASSUMED	W6/670	7.51	6.60	0.91	12.12
R16/670	ASSUMED	W10/670	5.73	5.05	0.68	11.87
R2/671	BEDROOM	W12/671	36.38	31.78	4.60	12.64
R3/671	BEDROOM	W13/671	35.89	31.76	4.13	11.51
R4/671	LD	W7/671	8.72	7.69	1.03	11.81
R4/671	LD	W14/671	12.70	10.30	2.40	18.90
R5/671	KITCHEN	W8/671	8.94	7.78	1.16	12.98
R7/671	LD	W18/671	33.36	30.77	2.59	7.76
R7/671	LD	W19/671	4.00	4.00	0.00	0.00
R8/671	BEDROOM	W20/671	4.73	3.85	0.88	18.60
R11/671	KITCHEN	W3/671	7.03	6.45	0.58	8.25

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R12/671	ASSUMED	W17/671	7.99	6.15	1.84	23.03
R13/671	ASSUMED	W15/671	35.20	32.05	3.15	8.95
R13/671	ASSUMED	W16/671	5.09	5.09	0.00	0.00
R14/671	ASSUMED	W4/671	5.75	5.17	0.58	10.09
R14/671	ASSUMED	W5/671	10.62	9.74	0.88	8.29
R15/671	ASSUMED	W6/671	8.39	7.53	0.86	10.25
R16/671	ASSUMED	W10/671	6.37	5.86	0.51	8.01
R2/672	BEDROOM	W12/672	30.15	26.17	3.98	13.20
R3/672	BEDROOM	W13/672	30.01	26.48	3.53	11.76
R4/672	LD	W7/672	9.56	8.61	0.95	9.94
R4/672	LD	W14/672	13.06	10.93	2.13	16.31
R5/672	KITCHEN	W8/672	9.76	8.69	1.07	10.96
R7/672	LD	W18/672	29.58	27.22	2.36	7.98
R7/672	LD	W19/672	4.77	4.77	0.00	0.00
R8/672	BEDROOM	W20/672	6.77	5.98	0.79	11.67
R11/672	KITCHEN	W3/672	8.07	7.54	0.53	6.57
R12/672	ASSUMED	W17/672	9.30	7.64	1.66	17.85
R13/672	ASSUMED	W15/672	30.41	27.58	2.83	9.31
R13/672	ASSUMED	W16/672	5.46	5.46	0.00	0.00
R14/672	ASSUMED	W4/672	6.48	5.96	0.52	8.02
R14/672	ASSUMED	W5/672	10.90	10.15	0.75	6.88
R15/672	ASSUMED	W6/672	9.25	8.47	0.78	8.43
R16/672	ASSUMED	W10/672	7.00	6.65	0.35	5.00

30-52 Dalmeny Avenue

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DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/640	BEDROOM	W1/640	36.00	28.81	7.19	19.97
R2/640	BEDROOM	W2/640	36.52	29.49	7.03	19.25
R3/640	BEDROOM	W3/640	34.76	27.82	6.94	19.97
R4/640	BEDROOM	W4/640	28.85	22.85	6.00	20.80
R5/640	BEDROOM	W5/640	36.69	29.50	7.19	19.60
R6/640	BEDROOM	W6/640	36.41	29.48	6.93	19.03
R7/640	BEDROOM	W7/640	35.58	29.25	6.33	17.79
R8/640	BEDROOM	W8/640	35.10	28.94	6.16	17.55
R9/640	BEDROOM	W9/640	34.49	28.62	5.87	17.02
R1/641	BEDROOM	W1/641	37.07	30.35	6.72	18.13
R2/641	BEDROOM	W2/641	37.43	30.86	6.57	17.55
R3/641	BEDROOM	W3/641	35.85	29.35	6.50	18.13
R4/641	BEDROOM	W4/641	29.75	24.10	5.65	18.99
R5/641	BEDROOM	W5/641	37.57	30.80	6.77	18.02
R6/641	BEDROOM	W6/641	37.34	30.78	6.56	17.57
R7/641	BEDROOM	W7/641	36.77	30.71	6.06	16.48
R8/641	BEDROOM	W8/641	36.46	30.54	5.92	16.24
R9/641	BEDROOM	W9/641	36.07	30.46	5.61	15.55
R1/642	BEDROOM	W1/642	31.83	25.84	5.99	18.82
R2/642	BEDROOM	W2/642	31.89	26.04	5.85	18.34
R3/642	BEDROOM	W3/642	31.15	25.36	5.79	18.59

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R4/642	BEDROOM	W4/642	26.80	21.76	5.04	18.81
R5/642	BEDROOM	W5/642	31.64	25.58	6.06	19.15
R6/642	BEDROOM	W6/642	31.51	25.62	5.89	18.69
R7/642	BEDROOM	W7/642	31.21	25.69	5.52	17.69
R8/642	BEDROOM	W8/642	31.04	25.61	5.43	17.49
R9/642	BEDROOM	W9/642	30.84	25.62	5.22	16.93
6-28 Dalmeny Avenue						
R1/600	BEDROOM	W1/600	33.84	28.26	5.58	16.49
R2/600	BEDROOM	W2/600	34.59	28.21	6.38	18.44
R3/600	BEDROOM	W3/600	33.65	26.48	7.17	21.31
R4/600	BEDROOM	W4/600	28.10	21.79	6.31	22.46
R5/600	BEDROOM	W5/600	36.82	28.64	8.18	22.22
R6/600	BEDROOM	W6/600	36.94	28.71	8.23	22.28
R7/600	BEDROOM	W7/600	37.02	28.93	8.09	21.85
R8/600	BEDROOM	W8/600	37.02	29.01	8.01	21.64
R1/601	BEDROOM	W1/601	36.21	29.57	6.64	18.34
R2/601	BEDROOM	W2/601	36.42	29.51	6.91	18.97
R3/601	BEDROOM	W3/601	35.19	28.09	7.10	20.18
R4/601	BEDROOM	W4/601	29.41	23.21	6.20	21.08
R5/601	BEDROOM	W5/601	37.68	29.88	7.80	20.70
R6/601	BEDROOM	W6/601	37.71	29.92	7.79	20.66

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R7/601	BEDROOM	W7/601	37.76	30.11	7.65	20.26
R8/601	BEDROOM	W8/601	37.81	30.21	7.60	20.10
R1/602	BEDROOM	W1/602	31.80	24.78	7.02	22.08
R2/602	BEDROOM	W2/602	31.84	24.80	7.04	22.11
R3/602	BEDROOM	W3/602	30.69	23.90	6.79	22.12
R4/602	BEDROOM	W4/602	26.77	20.90	5.87	21.93
R5/602	BEDROOM	W5/602	31.94	24.76	7.18	22.48
R6/602	BEDROOM	W6/602	31.96	24.84	7.12	22.28
R7/602	BEDROOM	W7/602	31.40	24.46	6.94	22.10
R8/602	BEDROOM	W8/602	31.43	24.57	6.86	21.83
275 Camden Road						
R1/551	LKD	W1/551	16.08	16.07	0.01	0.06
R1/551	LKD	W2/551	18.39	18.35	0.04	0.22
R1/551	LKD	W3/551	37.70	21.49	16.21	43.00
R3/551	BEDROOM	W5/551	37.12	16.60	20.52	55.28
R4/551	BEDROOM	W6/551	33.73	12.11	21.62	64.10
R7/551	LKD	W9/551	9.20	0.69	8.51	92.50
R7/551	LKD	W10/551	4.35	4.35	0.00	0.00
R1/552	LKD	W1/552	15.55	15.55	0.00	0.00
R1/552	LKD	W2/552	17.36	17.36	0.00	0.00
R3/552	BEDROOM	W4/552	38.95	18.09	20.86	53.56
R4/552	BEDROOM	W5/552	34.98	13.49	21.49	61.44
R6/552	BEDROOM	W7/552	38.78	17.87	20.91	53.92

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/553	LKD	W1/553	16.90	16.90	0.00	0.00
R1/553	LKD	W2/553	18.93	18.93	0.00	0.00
R3/553	BEDROOM	W4/553	39.40	19.77	19.63	49.82
R4/553	BEDROOM	W5/553	35.30	15.11	20.19	57.20
R6/553	BEDROOM	W7/553	39.34	19.79	19.55	49.69
R1/554	LKD	W1/554	17.69	17.69	0.00	0.00
R1/554	LKD	W2/554	19.94	19.94	0.00	0.00
R3/554	BEDROOM	W4/554	39.54	21.61	17.93	45.35
R1/555	BEDROOM	W1/555	39.60	39.59	0.01	0.03
R1/555	BEDROOM	W2/555	39.60	39.59	0.01	0.03
R3/555	BEDROOM	W4/555	39.58	23.76	15.82	39.97
R3/555	BEDROOM	W5/555	38.81	32.89	5.92	15.25
R2/560	BEDROOM	W2/560	12.07	9.35	2.72	22.54
R4/560	BEDROOM	W4/560	36.82	15.42	21.40	58.12
R5/560	LKD	W5/560	34.12	26.41	7.71	22.60
R5/560	LKD	W6/560	34.18	27.46	6.72	19.66
R3/561	BEDROOM	W3/561	18.69	13.59	5.10	27.29
R4/561	BEDROOM	W4/561	38.35	17.15	21.20	55.28
R5/561	LKD	W5/561	35.98	28.06	7.92	22.01
R5/561	LKD	W6/561	35.96	29.21	6.75	18.77
R3/562	BEDROOM	W3/562	27.93	22.99	4.94	17.69
R3/562	BEDROOM	W4/562	39.17	19.14	20.03	51.14
R4/562	LKD	W5/562	37.38	29.52	7.86	21.03
R4/562	LKD	W6/562	37.29	30.57	6.72	18.02
R5/562	BEDROOM	W7/562	36.69	31.20	5.49	14.96

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
1-30 Kimble House						
R2/571	KITCHEN	W2/571	1.40	0.37	1.03	73.57
R4/571	KITCHEN	W4/571	2.10	0.47	1.63	77.62
R7/571	KITCHEN	W7/571	2.42	0.54	1.88	77.69
R10/571	KITCHEN	W10/571	2.94	1.00	1.94	65.99
R12/571	KITCHEN	W12/571	2.86	0.62	2.24	78.32
R14/571	KITCHEN	W14/571	2.40	0.48	1.92	80.00
R3/572	KITCHEN	W3/572	2.57	0.71	1.86	72.37
R6/572	KITCHEN	W6/572	3.93	0.93	3.00	76.34
R9/572	KITCHEN	W9/572	4.63	1.22	3.41	73.65
R12/572	KITCHEN	W12/572	5.66	1.73	3.93	69.43
R15/572	KITCHEN	W15/572	5.78	1.55	4.23	73.18
R18/572	KITCHEN	W18/572	5.69	1.37	4.32	75.92
R3/573	KITCHEN	W3/573	3.63	1.07	2.56	70.52
R6/573	KITCHEN	W5/573	5.68	1.58	4.10	72.18
R9/573	KITCHEN	W8/573	6.81	2.14	4.67	68.58
R12/573	KITCHEN	W10/573	8.03	2.54	5.49	68.37
R15/573	KITCHEN	W13/573	8.14	2.47	5.67	69.66
R18/573	KITCHEN	W16/573	8.16	2.40	5.76	70.59
R3/574	KITCHEN	W3/574	5.64	2.81	2.83	50.18
R5/574	KITCHEN	W5/574	7.44	3.15	4.29	57.66

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R8/574	KITCHEN	W8/574	8.48	3.66	4.82	56.84
R11/574	KITCHEN	W11/574	9.26	3.76	5.50	59.40
R14/574	KITCHEN	W14/574	9.28	3.66	5.62	60.56
R17/574	KITCHEN	W17/574	9.27	3.64	5.63	60.73
R3/575	KITCHEN	W3/575	7.93	4.92	3.01	37.96
R5/575	KITCHEN	W5/575	8.55	4.79	3.76	43.98
R8/575	KITCHEN	W8/575	8.97	4.84	4.13	46.04
R11/575	KITCHEN	W11/575	9.30	4.66	4.64	49.89
R14/575	KITCHEN	W14/575	9.26	4.53	4.73	51.08
R17/575	KITCHEN	W17/575	9.23	4.51	4.72	51.14
370 Camden Road						
R1/70	ASSUMED_RESI	W1/70	31.58	27.10	4.48	14.19
R1/71	ASSUMED_RESI	W1/71	33.73	29.48	4.25	12.60
R5/72	ASSUMED_RESI	W5/72	35.33	31.43	3.90	11.04
R2/73	ASSUMED_RESI	W6/73	36.61	33.03	3.58	9.78
372 Camden Road						
R2/70	ASSUMED_RESI_PCD	W2/70	24.13	21.72	2.41	9.99
R3/70	ASSUMED_RESI_PCD	W3/70	26.30	21.07	5.23	19.89
R2/71	ASSUMED_RESI_PCD	W2/71	30.76	25.99	4.77	15.51
R4/71	ASSUMED_RESI_PCD	W4/71	33.20	28.03	5.17	15.57
R4/71	ASSUMED_RESI_PCD	W5/71	31.16	26.25	4.91	15.76

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R2/72	ASSUMED_RESI_PCD	W2/72	32.53	27.99	4.54	13.96
R3/72	ASSUMED_RESI_PCD	W3/72	34.89	30.20	4.69	13.44
R4/72	ASSUMED_RESI_PCD	W4/72	32.21	27.82	4.39	13.63
R1/73	ASSUMED_RESI_PCD	W5/73	33.83	29.82	4.01	11.85
R3/73	ASSUMED_RESI_PCD	W4/73	36.43	32.14	4.29	11.78
R4/73	ASSUMED_RESI_PCD	W3/73	34.98	30.69	4.29	12.26
R5/73	ASSUMED_RESI_PCD	W2/73	32.80	28.97	3.83	11.68
374 Camden Road						
R3/61	ASSUMED_RESI	W6/61	11.68	10.61	1.07	9.16
R4/70	ASSUMED_RESI	W4/70	33.18	27.26	5.92	17.84
R5/71	ASSUMED_RESI	W6/71	35.20	29.29	5.91	16.79
R1/72	ASSUMED_RESI	W1/72	36.45	31.02	5.43	14.90
R6/73	ASSUMED_RESI	W1/73	37.46	32.50	4.96	13.24
376 Camden Road						
R1/40	BEDROOM	W1/40	13.52	13.52	0.00	0.00
R1/40	BEDROOM	W2/40	34.51	26.64	7.87	22.80
R2/40	BEDROOM	W3/40	34.71	26.64	8.07	23.25
R2/40	BEDROOM	W4/40	16.29	12.74	3.55	21.79
R3/40	BEDROOM	W5/40	13.86	13.71	0.15	1.08
R3/40	BEDROOM	W6/40	35.48	26.35	9.13	25.73
R4/40	BEDROOM	W7/40	35.59	26.36	9.23	25.93
R4/40	BEDROOM	W8/40	26.15	22.70	3.45	13.19
R6/40	ASSUMED_KITCHEN	W10/40	26.30	23.33	2.97	11.29

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/41	BEDROOM	W1/41	16.82	16.82	0.00	0.00
R1/41	BEDROOM	W2/41	35.59	27.93	7.66	21.52
R2/41	BEDROOM	W3/41	35.74	27.88	7.86	21.99
R2/41	BEDROOM	W4/41	17.64	14.22	3.42	19.39
R3/41	BEDROOM	W6/41	15.50	15.36	0.14	0.90
R3/41	BEDROOM	W7/41	36.41	27.55	8.86	24.33
R4/41	BEDROOM	W8/41	36.50	27.55	8.95	24.52
R4/41	BEDROOM	W9/41	28.35	25.02	3.33	11.75
R6/41	ASSUMED_KITCHEN	W10/41	30.37	27.50	2.87	9.45
R1/42	BEDROOM	W1/42	19.17	19.17	0.00	0.00
R1/42	BEDROOM	W2/42	36.60	29.41	7.19	19.64
R2/42	BEDROOM	W3/42	36.72	29.34	7.38	20.10
R2/42	BEDROOM	W4/42	20.51	17.29	3.22	15.70
R3/42	BEDROOM	W6/42	18.74	18.60	0.14	0.75
R3/42	BEDROOM	W7/42	37.26	28.96	8.30	22.28
R4/42	BEDROOM	W8/42	37.34	28.94	8.40	22.50
R4/42	BEDROOM	W9/42	30.80	27.66	3.14	10.19
R6/42	ASSUMED_KITCHEN	W10/42	35.50	32.81	2.69	7.58
R1/43	BEDROOM	W1/43	35.73	30.60	5.13	14.36
R2/43	BEDROOM	W2/43	35.69	30.50	5.19	14.54
R4/43	BEDROOM	W5/43	36.10	30.24	5.86	16.23
R5/43	BEDROOM	W6/43	36.05	30.23	5.82	16.14
R6/43	ASSUMED_KITCHEN	W7/43	39.24	36.78	2.46	6.27
Poynder Court, Camden Road						
R2/20	BEDROOM	W1/20	31.58	22.26	9.32	29.51

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R3/20	BEDROOM	W2/20	25.95	17.72	8.23	31.71
R4/20	BEDROOM	W3/20	31.81	22.60	9.21	28.95
R5/20	BEDROOM	W4/20	26.17	17.86	8.31	31.75
R6/20	BEDROOM	W5/20	31.46	22.61	8.85	28.13
R1/21	BEDROOM	W1/21	31.19	22.93	8.26	26.48
R2/21	BEDROOM	W2/21	32.31	23.30	9.01	27.89
R3/21	BEDROOM	W3/21	26.61	18.67	7.94	29.84
R4/21	BEDROOM	W4/21	32.45	23.60	8.85	27.27
R5/21	BEDROOM	W5/21	26.78	18.77	8.01	29.91
R6/21	BEDROOM	W6/21	32.12	23.58	8.54	26.59
R1/22	BEDROOM	W1/22	32.31	24.44	7.87	24.36
R2/22	BEDROOM	W2/22	33.08	24.54	8.54	25.82
R3/22	BEDROOM	W3/22	27.57	20.02	7.55	27.38
R4/22	BEDROOM	W4/22	33.18	24.76	8.42	25.38
R5/22	BEDROOM	W5/22	27.67	20.06	7.61	27.50
R6/22	BEDROOM	W6/22	32.92	24.82	8.10	24.61
R1/23	BEDROOM	W1/23	35.16	27.79	7.37	20.96
R2/23	BEDROOM	W2/23	35.82	27.85	7.97	22.25
R3/23	BEDROOM	W3/23	32.70	25.62	7.08	21.65
R4/23	BEDROOM	W4/23	35.75	27.90	7.85	21.96
R5/23	BEDROOM	W5/23	32.55	25.43	7.12	21.87

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R6/23	BEDROOM	W6/23	35.66	28.12	7.54	21.14
388 Camden Road						
R2/10	KITCHEN	W5/10	37.13	28.26	8.87	23.89
R3/10	LIVINGROOM	W4/10	36.53	27.82	8.71	23.84
R1/11	KITCHEN	W4/11	37.96	29.57	8.39	22.10
R2/11	LIVINGROOM	W3/11	37.38	29.16	8.22	21.99
R1/12	KITCHEN	W4/12	38.48	30.67	7.81	20.30
R2/12	LIVINGROOM	W3/12	37.93	30.28	7.65	20.17
R1/13	ASSUMED_RESI	W2/13	38.81	31.61	7.20	18.55
R2/1009	SSUMED_LIVINGROO	W4/1009	35.05	26.18	8.87	25.31
390 Camden Road						
R4/10	LIVINGROOM	W3/10	36.59	28.05	8.54	23.34
R5/10	ASSUMED_KITCHEN	W2/10	37.21	28.62	8.59	23.09
R6/10	ASSUMED_RESI	W1/10	27.50	21.18	6.32	22.98
R3/11	LIVINGROOM	W2/11	37.43	29.37	8.06	21.53
R4/11	ASSUMED_KITCHEN	W1/11	38.07	29.95	8.12	21.33
R3/12	LIVINGROOM	W2/12	37.96	30.47	7.49	19.73
R4/12	KITCHEN	W1/12	38.55	31.02	7.53	19.53
R6/12	ASSUMED	W6/12	23.62	20.48	3.14	13.29
R4/13	ASSUMED_RESI	W1/13	38.87	31.96	6.91	17.78
2 Parkhurst Road & 291 A & C Camden Road						

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/1100	DANCE_STUDIO	W1/1100	35.36	16.17	19.19	54.27
R1/1100	DANCE_STUDIO	W3/1100	35.33	15.91	19.42	54.97
R1/1100	DANCE_STUDIO	W5/1100	35.14	15.40	19.74	56.18
R1/1100	DANCE_STUDIO	W7/1100	33.83	14.58	19.25	56.90
R1/1100	DANCE_STUDIO	W10/1100	15.96	4.92	11.04	69.17
R1/1101	DANCE_STUDIO	W1/1101	37.22	18.60	18.62	50.03
R1/1101	DANCE_STUDIO	W2/1101	37.42	18.56	18.86	50.40
R1/1101	DANCE_STUDIO	W3/1101	37.12	17.44	19.68	53.02
R1/1101	DANCE_STUDIO	W4/1101	37.10	16.83	20.27	54.64
R1/1101	DANCE_STUDIO	W6/1101	18.04	18.04	0.00	0.00
R1/1101	DANCE_STUDIO	W7/1101	15.31	15.31	0.00	0.00
R1/1101	DANCE_STUDIO	W8/1101	14.41	14.41	0.00	0.00
R2/1101		W5/1101	37.16	16.41	20.75	55.84
R2/1101		W9/1101	13.54	13.54	0.00	0.00
R2/1110		W2/1110	34.65	13.38	21.27	61.39
R2/1110		W3/1110	34.83	13.46	21.37	61.36
R1/1111		W1/1111	35.95	14.56	21.39	59.50
R2/1111	STUDIO	W2/1111	35.90	14.28	21.62	60.22
R1/1112	ASSUMED	W1/1112	34.33	13.12	21.21	61.78
R1/1112	ASSUMED	W2/1112	34.25	12.96	21.29	62.16
R1/1120		W11/1120	18.97	18.97	0.00	0.00
R1/1120		W16/1120	32.45	32.35	0.10	0.31
R2/1120		W1/1120	28.69	21.17	7.52	26.21
R2/1120		W2/1120	26.96	21.57	5.39	19.99
R2/1120		W3/1120	25.92	21.88	4.04	15.59
R2/1120		W4/1120	23.01	19.49	3.52	15.30
R2/1120		W5/1120	23.26	23.26	0.00	0.00
R2/1120		W6/1120	29.57	29.57	0.00	0.00
R2/1120		W7/1120	27.55	27.55	0.00	0.00
R2/1120		W8/1120	34.51	29.13	5.38	15.59
R2/1120		W9/1120	33.47	33.47	0.00	0.00
R2/1120		W13/1120	38.12	38.12	0.00	0.00
R2/1120		W14/1120	36.50	36.48	0.02	0.05
R2/1120		W15/1120	34.57	33.15	1.42	4.11

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/1121		W8/1120	34.51	29.13	5.38	15.59
R1/1121		W10/1120	37.69	37.60	0.09	0.24
R1/1121		W11/1120	18.97	18.97	0.00	0.00
R2/1121		W12/1120	34.56	34.56	0.00	0.00
R2/1121		W13/1120	38.12	38.12	0.00	0.00
R3/1121		W1/1120	28.69	21.17	7.52	26.21
R3/1121		W2/1120	26.96	21.57	5.39	19.99
R3/1121		W3/1120	25.92	21.88	4.04	15.59
R3/1121		W4/1120	23.01	19.49	3.52	15.30
R3/1121		W5/1120	23.26	23.26	0.00	0.00
R3/1121		W6/1120	29.57	29.57	0.00	0.00
R3/1121		W7/1120	27.55	27.55	0.00	0.00
R3/1121		W9/1120	33.47	33.47	0.00	0.00
R3/1121		W14/1120	36.50	36.48	0.02	0.05
R3/1121		W15/1120	34.57	33.15	1.42	4.11
R5/1121		W1/1121	20.26	20.26	0.00	0.00
R5/1121		W2/1121	26.29	26.29	0.00	0.00
R5/1121		W4/1121	34.32	28.96	5.36	15.62
R5/1121		W5/1121	34.67	28.41	6.26	18.06
R1/1122		W1/1122	34.96	34.96	0.00	0.00
R1/1122		W2/1122	37.20	31.49	5.71	15.35
2-5 Prospect Place						
R1/1130	ASSUMED_LKD	W1/1130	29.59	16.79	12.80	43.26
R2/1130	ASSUMED_LKD	W2/1130	30.08	16.24	13.84	46.01
R3/1130	ASSUMED_LKD	W3/1130	30.14	13.77	16.37	54.31
R2/1131	ASSUMED_LKD	W2/1131	35.13	22.03	13.10	37.29
R3/1131	ASSUMED_LKD	W3/1131	35.17	20.88	14.29	40.63
R6/1131	ASSUMED_LKD	W6/1131	35.17	18.27	16.90	48.05
R2/1132	ASSUMED_LKD	W2/1132	29.62	16.96	12.66	42.74

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R3/1132	ASSUMED_LKD	W3/1132	29.87	16.01	13.86	46.40
R6/1132	ASSUMED_LKD	W6/1132	29.68	13.14	16.54	55.73
R1/1140	ASSUMED_LKD	W1/1140	16.12	16.10	0.02	0.12
R1/1140	ASSUMED_LKD	W2/1140	18.48	8.62	9.86	53.35
R2/1140	ASSUMED_LKD	W3/1140	18.56	8.37	10.19	54.90
Camhurst House						
R1/1151	LKD	W1/1151	35.63	29.79	5.84	16.39
R1/1151	LKD	W2/1151	35.66	29.60	6.06	16.99
R3/1151	BEDROOM	W4/1151	34.04	28.19	5.85	17.19
R3/1151	BEDROOM	W5/1151	31.06	28.19	2.87	9.24
R4/1151	BEDROOM	W6/1151	31.31	28.37	2.94	9.39
R5/1151	LKD	W7/1151	30.92	28.08	2.84	9.18
R6/1151	LKD	W8/1151	29.16	26.04	3.12	10.70
R6/1151	LKD	W9/1151	28.25	25.22	3.03	10.73
R1/1152	LKD	W1/1152	36.83	31.23	5.60	15.20
R1/1152	LKD	W2/1152	36.89	30.97	5.92	16.05
R3/1152	BEDROOM	W4/1152	36.43	29.98	6.45	17.71
R3/1152	BEDROOM	W5/1152	35.12	30.06	5.06	14.41
R4/1152	BEDROOM	W6/1152	34.86	30.24	4.62	13.25
R5/1152	LKD	W7/1152	34.28	30.07	4.21	12.28
R1/1153	LKD	W1/1153	36.26	31.21	5.05	13.93
R1/1153	LKD	W2/1153	34.84	29.54	5.30	15.21
R3/1153	BEDROOM	W4/1153	36.34	30.17	6.17	16.98
R3/1153	BEDROOM	W5/1153	33.45	28.14	5.31	15.87
R4/1153	BEDROOM	W6/1153	33.52	28.56	4.96	14.80

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R5/1153	LKD	W7/1153	33.93	29.33	4.60	13.56
Whitby Court						
R1/1160	KITCHEN	W1/1160	34.00	30.09	3.91	11.50
R4/1160	ASSUMED_BEDROOM	W5/1160	30.57	25.95	4.62	15.11
R1/1161	KITCHEN	W1/1161	35.31	31.51	3.80	10.76
R4/1161	ASSUMED_BEDROOM	W4/1161	31.95	27.42	4.53	14.18
R1/1162	KITCHEN	W1/1162	36.47	32.83	3.64	9.98
R4/1162	ASSUMED_BEDROOM	W4/1162	33.55	29.20	4.35	12.97
R1/1163	KITCHEN	W1/1163	37.51	34.09	3.42	9.12
R4/1163	ASSUMED_BEDROOM	W4/1163	36.07	32.02	4.05	11.23
1-12 Fairweather House						
R1/440	LIVINGROOM	W1/440	25.88	25.88	0.00	0.00
R1/440	LIVINGROOM	W2/440	34.84	33.47	1.37	3.93
R2/440	RESIDENTIAL	W3/440	34.85	32.60	2.25	6.46
R3/440	RESIDENTIAL	W4/440	34.81	31.91	2.90	8.33
R4/440	LIVINGROOM	W5/440	34.54	29.65	4.89	14.16
R4/440	LIVINGROOM	W6/440	33.69	12.27	21.42	63.58
R5/440	KITCHEN	W7/440	33.98	13.61	20.37	59.95
R6/440	BEDROOM	W8/440	34.23	14.33	19.90	58.14
R6/440	BEDROOM	W9/440	34.69	26.90	7.79	22.46
R9/440	RESIDENTIAL	W12/440	33.71	27.81	5.90	17.50
R10/440	RESIDENTIAL	W13/440	33.18	27.79	5.39	16.24

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R13/440	BEDROOM	W16/440	29.96	25.81	4.15	13.85
R13/440	BEDROOM	W17/440	13.04	13.04	0.00	0.00
R1/441	LIVINGROOM	W1/441	28.58	28.58	0.00	0.00
R1/441	LIVINGROOM	W2/441	36.22	34.92	1.30	3.59
R1/441	LIVINGROOM	W3/441	36.22	34.76	1.46	4.03
R2/441	RESIDENTIAL	W4/441	36.21	34.20	2.01	5.55
R2/441	RESIDENTIAL	W5/441	36.22	33.87	2.35	6.49
R3/441	RESIDENTIAL	W6/441	36.20	33.47	2.73	7.54
R3/441	RESIDENTIAL	W7/441	36.19	32.89	3.30	9.12
R4/441	LIVINGROOM	W8/441	36.15	31.75	4.40	12.17
R4/441	LIVINGROOM	W9/441	36.13	30.81	5.32	14.72
R4/441	LIVINGROOM	W10/441	35.91	13.63	22.28	62.04
R5/441	KITCHEN	W11/441	36.01	15.16	20.85	57.90
R6/441	BEDROOM	W12/441	36.09	16.10	19.99	55.39
R6/441	BEDROOM	W13/441	36.01	28.61	7.40	20.55
R9/441	RESIDENTIAL	W16/441	35.52	30.01	5.51	15.51
R10/441	RESIDENTIAL	W17/441	35.11	30.10	5.01	14.27
R13/441	BEDROOM	W20/441	32.27	28.45	3.82	11.84
R13/441	BEDROOM	W21/441	17.19	17.19	0.00	0.00
R1/442	RESIDENTIAL	W1/442	32.43	32.43	0.00	0.00
R1/442	RESIDENTIAL	W2/442	37.28	36.10	1.18	3.17
R1/442	RESIDENTIAL	W3/442	37.26	35.93	1.33	3.57
R2/442	RESIDENTIAL	W4/442	37.23	35.38	1.85	4.97
R2/442	RESIDENTIAL	W5/442	37.24	35.07	2.17	5.83
R3/442	RESIDENTIAL	W6/442	37.23	34.67	2.56	6.88
R3/442	RESIDENTIAL	W7/442	37.23	34.10	3.13	8.41
R4/442	RESIDENTIAL	W8/442	37.22	32.97	4.25	11.42
R4/442	RESIDENTIAL	W9/442	37.25	32.02	5.23	14.04
R4/442	RESIDENTIAL	W10/442	37.08	15.20	21.88	59.01

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R5/442	RESIDENTIAL	W11/442	37.08	17.79	19.29	52.02
R5/442	RESIDENTIAL	W12/442	37.09	30.20	6.89	18.58
R7/442	RESIDENTIAL	W14/442	36.87	31.58	5.29	14.35
R7/442	RESIDENTIAL	W15/442	36.83	31.78	5.05	13.71
R8/442	RESIDENTIAL	W16/442	36.67	32.08	4.59	12.52
R8/442	RESIDENTIAL	W17/442	36.58	32.19	4.39	12.00
R10/442	RESIDENTIAL	W19/442	34.73	31.25	3.48	10.02
R10/442	RESIDENTIAL	W20/442	21.03	21.03	0.00	0.00
R1/443	RESIDENTIAL	W1/443	36.32	36.32	0.00	0.00
R1/443	RESIDENTIAL	W2/443	36.05	35.04	1.01	2.80
R2/443	RESIDENTIAL	W3/443	36.02	34.88	1.14	3.16
R3/443	RESIDENTIAL	W4/443	35.98	34.38	1.60	4.45
R3/443	RESIDENTIAL	W5/443	35.98	34.09	1.89	5.25
R4/443	RESIDENTIAL	W6/443	35.96	33.73	2.23	6.20
R4/443	RESIDENTIAL	W7/443	35.94	33.20	2.74	7.62
R5/443	RESIDENTIAL	W8/443	35.92	32.15	3.77	10.50
R6/443	RESIDENTIAL	W9/443	35.93	31.26	4.67	13.00
R6/443	RESIDENTIAL	W10/443	37.39	16.84	20.55	54.96
R7/443	RESIDENTIAL	W11/443	37.39	19.50	17.89	47.85
R7/443	RESIDENTIAL	W12/443	35.89	29.62	6.27	17.47
R7/443	RESIDENTIAL	W13/443	35.87	29.93	5.94	16.56
R10/443	RESIDENTIAL	W16/443	35.82	31.06	4.76	13.29
R10/443	RESIDENTIAL	W17/443	35.82	31.28	4.54	12.67
R11/443	RESIDENTIAL	W18/443	35.76	31.65	4.11	11.49
R11/443	RESIDENTIAL	W19/443	35.74	31.82	3.92	10.97
R14/443	RESIDENTIAL	W22/443	35.28	32.01	3.27	9.27
R14/443	RESIDENTIAL	W23/443	34.96	31.84	3.12	8.92
R14/443	RESIDENTIAL	W24/443	29.31	29.31	0.00	0.00

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	DAYLIGHT Existing VSC	Proposed VSC	Loss	%Loss
13-24 Fairweather House						
R1/470	BEDROOM	W1/470	13.20	13.20	0.00	0.00
R1/470	BEDROOM	W2/470	30.96	30.33	0.63	2.03
R4/470	RESIDENTIAL	W5/470	32.96	32.04	0.92	2.79
R5/470	RESIDENTIAL	W6/470	32.72	31.65	1.07	3.27
R8/470	BEDROOM	W9/470	31.04	29.06	1.98	6.38
R8/470	BEDROOM	W10/470	23.95	18.28	5.67	23.67
R9/470	KITCHEN	W11/470	20.27	14.94	5.33	26.30
R10/470	LIVINGROOM	W12/470	10.60	9.47	1.13	10.66
R10/470	LIVINGROOM	W13/470	31.76	31.76	0.00	0.00
R1/471	BEDROOM	W1/471	17.31	17.31	0.00	0.00
R1/471	BEDROOM	W2/471	33.04	32.15	0.89	2.69
R4/471	RESIDENTIAL	W5/471	35.03	34.01	1.02	2.91
R5/471	RESIDENTIAL	W6/471	35.05	33.97	1.08	3.08
R8/471	BEDROOM	W9/471	33.91	32.01	1.90	5.60
R8/471	BEDROOM	W10/471	26.73	21.40	5.33	19.94
R9/471	KITCHEN	W11/471	22.98	18.00	4.98	21.67
R10/471	LIVINGROOM	W12/471	16.41	13.18	3.23	19.68
R10/471	LIVINGROOM	W13/471	32.99	32.99	0.00	0.00
R10/471	LIVINGROOM	W14/471	34.30	34.30	0.00	0.00
R1/472	RESIDENTIAL	W1/472	21.15	21.15	0.00	0.00
R1/472	RESIDENTIAL	W2/472	35.08	33.89	1.19	3.39
R3/472	RESIDENTIAL	W4/472	36.65	35.31	1.34	3.66
R3/472	RESIDENTIAL	W5/472	36.72	35.35	1.37	3.73
R4/472	RESIDENTIAL	W6/472	36.78	35.34	1.44	3.92
R4/472	RESIDENTIAL	W7/472	36.77	35.30	1.47	4.00

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R6/472	RESIDENTIAL	W9/472	36.64	34.61	2.03	5.54
R6/472	RESIDENTIAL	W10/472	30.52	25.08	5.44	17.82
R7/472	RESIDENTIAL	W11/472	19.56	16.59	2.97	15.18
R7/472	RESIDENTIAL	W12/472	34.74	34.74	0.00	0.00
R7/472	RESIDENTIAL	W13/472	35.86	35.86	0.00	0.00
R1/473	RESIDENTIAL	W1/473	29.39	29.39	0.00	0.00
R1/473	RESIDENTIAL	W2/473	35.02	33.70	1.32	3.77
R1/473	RESIDENTIAL	W3/473	35.34	33.97	1.37	3.88
R4/473	RESIDENTIAL	W6/473	35.82	34.27	1.55	4.33
R4/473	RESIDENTIAL	W7/473	35.88	34.26	1.62	4.52
R5/473	RESIDENTIAL	W8/473	35.90	34.19	1.71	4.76
R5/473	RESIDENTIAL	W9/473	35.89	34.15	1.74	4.85
R8/473	RESIDENTIAL	W12/473	35.96	33.88	2.08	5.78
R8/473	RESIDENTIAL	W13/473	35.97	33.77	2.20	6.12
R8/473	RESIDENTIAL	W14/473	34.81	28.59	6.22	17.87
R9/473	RESIDENTIAL	W15/473	26.39	23.78	2.61	9.89
R9/473	RESIDENTIAL	W16/473	34.71	34.71	0.00	0.00
R10/473	RESIDENTIAL	W17/473	35.37	35.25	0.12	0.34
25-40 Fairweather House						
R1/500	RESIDENTIAL	W1/500	33.85	33.36	0.49	1.45
R4/500	RESIDENTIAL	W4/500	33.65	33.16	0.49	1.46
R5/500	RESIDENTIAL	W5/500	33.58	33.08	0.50	1.49
R8/500	BEDROOM	W8/500	33.47	33.02	0.45	1.34
R8/500	BEDROOM	W9/500	23.73	21.75	1.98	8.34
R9/500	KITCHEN	W10/500	19.83	17.81	2.02	10.19
R10/500	LIVINGROOM	W11/500	10.59	10.39	0.20	1.89
R10/500	LIVINGROOM	W12/500	32.05	32.05	0.00	0.00

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/501	RESIDENTIAL	W1/501	35.66	35.06	0.60	1.68
R4/501	RESIDENTIAL	W4/501	35.45	34.82	0.63	1.78
R5/501	RESIDENTIAL	W5/501	35.39	34.73	0.66	1.86
R8/501	BEDROOM	W8/501	35.35	34.67	0.68	1.92
R8/501	BEDROOM	W9/501	26.61	24.30	2.31	8.68
R9/501	KITCHEN	W10/501	22.74	20.46	2.28	10.03
R10/501	LIVINGROOM	W11/501	16.04	15.17	0.87	5.42
R10/501	LIVINGROOM	W12/501	33.29	33.29	0.00	0.00
R10/501	LIVINGROOM	W13/501	34.56	34.56	0.00	0.00
R1/502	RESIDENTIAL	W1/502	37.07	36.38	0.69	1.86
R1/502	RESIDENTIAL	W2/502	37.04	36.36	0.68	1.84
R2/502	RESIDENTIAL	W3/502	36.99	36.25	0.74	2.00
R2/502	RESIDENTIAL	W4/502	36.96	36.21	0.75	2.03
R3/502	RESIDENTIAL	W5/502	36.92	36.12	0.80	2.17
R3/502	RESIDENTIAL	W6/502	36.89	36.09	0.80	2.17
R5/502	RESIDENTIAL	W8/502	36.93	36.05	0.88	2.38
R5/502	RESIDENTIAL	W9/502	30.45	27.83	2.62	8.60
R6/502	RESIDENTIAL	W10/502	19.38	18.25	1.13	5.83
R6/502	RESIDENTIAL	W11/502	35.01	35.01	0.00	0.00
R6/502	RESIDENTIAL	W12/502	36.08	36.08	0.00	0.00
R1/503	RESIDENTIAL	W1/503	35.99	35.32	0.67	1.86
R1/503	RESIDENTIAL	W2/503	35.96	35.29	0.67	1.86
R4/503	RESIDENTIAL	W5/503	35.92	35.18	0.74	2.06
R4/503	RESIDENTIAL	W6/503	35.94	35.16	0.78	2.17
R5/503	RESIDENTIAL	W7/503	35.95	35.13	0.82	2.28
R5/503	RESIDENTIAL	W8/503	35.94	35.10	0.84	2.34
R8/503	RESIDENTIAL	W11/503	35.93	35.00	0.93	2.59

DAYLIGHT ANALYSIS

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R8/503	RESIDENTIAL	W12/503	35.95	34.97	0.98	2.73
R8/503	RESIDENTIAL	W13/503	34.89	31.47	3.42	9.80
R9/503	RESIDENTIAL	W14/503	26.35	25.09	1.26	4.78
R9/503	RESIDENTIAL	W15/503	34.90	34.90	0.00	0.00
R10/503	RESIDENTIAL	W16/503	35.52	35.52	0.00	0.00
McMorran House						
R1/410	3EDROOM_ASSUMED	W1/410	30.79	29.41	1.38	4.48
R2/410	VINGROOM_ASSUME	W2/410	30.81	29.43	1.38	4.48
R2/410	VINGROOM_ASSUME	W3/410	30.79	29.40	1.39	4.51
R3/410	VINGROOM_ASSUME	W4/410	31.18	29.58	1.60	5.13
R3/410	VINGROOM_ASSUME	W5/410	31.19	29.51	1.68	5.39
R4/410	3EDROOM_ASSUMED	W6/410	31.17	29.43	1.74	5.58
R5/410	3EDROOM_ASSUMED	W7/410	31.00	29.09	1.91	6.16
R6/410	VINGROOM_ASSUME	W8/410	30.87	28.80	2.07	6.71
R6/410	VINGROOM_ASSUME	W9/410	30.14	28.16	1.98	6.57
R1/411	VINGROOM_ASSUME	W1/411	33.40	30.73	2.67	7.99
R1/411	VINGROOM_ASSUME	W2/411	33.40	30.76	2.64	7.90
R2/411	3EDROOM_ASSUMED	W3/411	33.42	30.82	2.60	7.78
R3/411	3EDROOM_ASSUMED	W4/411	33.46	30.87	2.59	7.74
R4/411	3EDROOM_ASSUMED	W5/411	33.49	30.92	2.57	7.67
R5/411	3EDROOM_ASSUMED	W6/411	33.53	30.93	2.60	7.75
R6/411	VINGROOM_ASSUME	W7/411	33.55	30.99	2.56	7.63
R6/411	VINGROOM_ASSUME	W8/411	33.53	31.00	2.53	7.55
R7/411	VINGROOM_ASSUME	W9/411	33.59	31.02	2.57	7.65
R7/411	VINGROOM_ASSUME	W10/411	33.61	30.99	2.62	7.80

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R8/411	BEDROOM_ASSUMED	W11/411	33.57	30.97	2.60	7.75
R9/411	BEDROOM_ASSUMED	W12/411	33.60	30.93	2.67	7.95
R10/411	BEDROOM_ASSUMED	W13/411	33.54	30.90	2.64	7.87
R11/411	BEDROOM_ASSUMED	W14/411	33.41	30.77	2.64	7.90
R12/411	LIVINGROOM_ASSUME	W15/411	33.33	30.61	2.72	8.16
R12/411	LIVINGROOM_ASSUME	W16/411	33.03	30.41	2.62	7.93
R1/412	LIVINGROOM_ASSUME	W1/412	33.42	29.72	3.70	11.07
R1/412	LIVINGROOM_ASSUME	W2/412	33.39	29.73	3.66	10.96
R2/412	BEDROOM_ASSUMED	W3/412	33.41	29.80	3.61	10.81
R3/412	BEDROOM_ASSUMED	W4/412	33.44	29.85	3.59	10.74
R4/412	BEDROOM_ASSUMED	W5/412	33.46	29.91	3.55	10.61
R5/412	BEDROOM_ASSUMED	W6/412	33.49	29.95	3.54	10.57
R6/412	LIVINGROOM_ASSUME	W7/412	33.51	30.00	3.51	10.47
R6/412	LIVINGROOM_ASSUME	W8/412	33.49	30.04	3.45	10.30
R7/412	LIVINGROOM_ASSUME	W9/412	33.58	30.08	3.50	10.42
R7/412	LIVINGROOM_ASSUME	W10/412	33.60	30.07	3.53	10.51
R8/412	BEDROOM_ASSUMED	W11/412	33.57	30.11	3.46	10.31
R9/412	BEDROOM_ASSUMED	W12/412	33.63	30.16	3.47	10.32
R10/412	BEDROOM_ASSUMED	W13/412	33.60	30.22	3.38	10.06
R11/412	BEDROOM_ASSUMED	W14/412	33.49	30.17	3.32	9.91
R12/412	LIVINGROOM_ASSUME	W15/412	33.47	30.14	3.33	9.95
R12/412	LIVINGROOM_ASSUME	W16/412	33.32	30.13	3.19	9.57
Crayford House						
R2/400	RECEPTION_ROOM_ASSU	W15/400	33.90	21.72	12.18	35.93

DAYLIGHT ANALYSIS

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R2/400	:PTION_ROOM_ASSU	W16/400	33.46	21.56	11.90	35.56
R3/400	3EDROOM_ASSUMEI	W14/400	34.66	21.92	12.74	36.76
R4/400	:PTION_ROOM_ASSU	W12/400	34.92	21.96	12.96	37.11
R4/400	:PTION_ROOM_ASSU	W13/400	34.80	21.96	12.84	36.90
R5/400	:PTION_ROOM_ASSU	W10/400	35.05	21.85	13.20	37.66
R5/400	:PTION_ROOM_ASSU	W11/400	34.99	21.93	13.06	37.32
R6/400	3EDROOM_ASSUMEI	W9/400	35.15	21.69	13.46	38.29
R7/400	3EDROOM_ASSUMEI	W8/400	35.27	20.80	14.47	41.03
R8/400	:PTION_ROOM_ASSU	W6/400	35.26	20.23	15.03	42.63
R8/400	:PTION_ROOM_ASSU	W7/400	35.27	20.49	14.78	41.91
R9/400	:PTION_ROOM_ASSU	W4/400	35.16	19.90	15.26	43.40
R9/400	:PTION_ROOM_ASSU	W5/400	35.23	20.07	15.16	43.03
R10/400	3EDROOM_ASSUMEI	W3/400	35.08	19.86	15.22	43.39
R11/400	:PTION_ROOM_ASSU	W1/400	34.45	20.16	14.29	41.48
R11/400	:PTION_ROOM_ASSU	W2/400	34.68	20.09	14.59	42.07
R2/401	:PTION_ROOM_ASSU	W21/401	35.40	23.52	11.88	33.56
R2/401	:PTION_ROOM_ASSU	W22/401	35.17	23.43	11.74	33.38
R3/401	3EDROOM_ASSUMEI	W20/401	35.60	23.53	12.07	33.90
R4/401	3EDROOM_ASSUMEI	W19/401	35.72	23.55	12.17	34.07
R5/401	3EDROOM_ASSUMEI	W18/401	35.81	23.58	12.23	34.15
R6/401	:PTION_ROOM_ASSU	W16/401	35.94	23.56	12.38	34.45
R6/401	:PTION_ROOM_ASSU	W17/401	35.88	23.58	12.30	34.28
R7/401	:PTION_ROOM_ASSU	W14/401	36.00	23.43	12.57	34.92
R7/401	:PTION_ROOM_ASSU	W15/401	35.98	23.52	12.46	34.63
R8/401	3EDROOM_ASSUMEI	W13/401	36.05	23.25	12.80	35.51

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R9/401	BEDROOM_ASSUMED	W12/401	36.09	23.13	12.96	35.91
R10/401	BEDROOM_ASSUMED	W11/401	36.07	22.80	13.27	36.79
R11/401	BEDROOM_ASSUMED	W10/401	36.08	22.40	13.68	37.92
R12/401	CEPTION_ROOM_ASSU	W8/401	36.06	21.86	14.20	39.38
R12/401	CEPTION_ROOM_ASSU	W9/401	36.07	22.10	13.97	38.73
R13/401	CEPTION_ROOM_ASSU	W6/401	35.97	21.55	14.42	40.09
R13/401	CEPTION_ROOM_ASSU	W7/401	36.02	21.70	14.32	39.76
R14/401	BEDROOM_ASSUMED	W5/401	35.90	21.51	14.39	40.08
R15/401	BEDROOM_ASSUMED	W4/401	35.91	21.44	14.47	40.30
R16/401	BEDROOM_ASSUMED	W3/401	35.82	21.61	14.21	39.67
R17/401	CEPTION_ROOM_ASSU	W1/401	35.50	21.87	13.63	38.39
R17/401	CEPTION_ROOM_ASSU	W2/401	35.65	21.76	13.89	38.96
R2/402	CEPTION_ROOM_ASSU	W21/402	34.30	23.18	11.12	32.42
R2/402	CEPTION_ROOM_ASSU	W22/402	34.27	23.16	11.11	32.42
R3/402	BEDROOM_ASSUMED	W20/402	34.34	23.14	11.20	32.62
R4/402	BEDROOM_ASSUMED	W19/402	34.39	23.10	11.29	32.83
R5/402	BEDROOM_ASSUMED	W18/402	34.42	23.10	11.32	32.89
R6/402	CEPTION_ROOM_ASSU	W16/402	34.48	23.03	11.45	33.21
R6/402	CEPTION_ROOM_ASSU	W17/402	34.46	23.08	11.38	33.02
R7/402	CEPTION_ROOM_ASSU	W14/402	34.53	22.91	11.62	33.65
R7/402	CEPTION_ROOM_ASSU	W15/402	34.50	22.98	11.52	33.39
R8/402	BEDROOM_ASSUMED	W13/402	34.56	22.74	11.82	34.20
R9/402	BEDROOM_ASSUMED	W12/402	34.59	22.61	11.98	34.63
R10/402	BEDROOM_ASSUMED	W11/402	34.59	22.33	12.26	35.44

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R11/402	BEDROOM_ASSUMED	W10/402	34.59	21.96	12.63	36.51
R12/402	CEPTION_ROOM_ASSU	W8/402	34.58	21.46	13.12	37.94
R12/402	CEPTION_ROOM_ASSU	W9/402	34.59	21.70	12.89	37.27
R13/402	CEPTION_ROOM_ASSU	W6/402	34.51	21.17	13.34	38.66
R13/402	CEPTION_ROOM_ASSU	W7/402	34.55	21.31	13.24	38.32
R14/402	BEDROOM_ASSUMED	W5/402	34.47	21.12	13.35	38.73
R15/402	BEDROOM_ASSUMED	W4/402	34.49	21.08	13.41	38.88
R16/402	BEDROOM_ASSUMED	W3/402	34.44	21.24	13.20	38.33
R17/402	CEPTION_ROOM_ASSU	W1/402	34.23	21.51	12.72	37.16
R17/402	CEPTION_ROOM_ASSU	W2/402	34.31	21.38	12.93	37.69
Bunning House						
R1/420	CEPTION_ROOM_ASSU	W31/420	28.12	27.43	0.69	2.45
R1/420	CEPTION_ROOM_ASSU	W32/420	26.51	25.82	0.69	2.60
R2/420	BEDROOM_ASSUMED	W30/420	31.07	30.52	0.55	1.77
R3/420	CEPTION_ROOM_ASSU	W28/420	31.29	30.51	0.78	2.49
R3/420	CEPTION_ROOM_ASSU	W29/420	31.40	30.77	0.63	2.01
R4/420	CEPTION_ROOM_ASSU	W26/420	30.60	29.36	1.24	4.05
R4/420	CEPTION_ROOM_ASSU	W27/420	31.03	30.07	0.96	3.09
R5/420	BEDROOM_ASSUMED	W25/420	30.10	28.45	1.65	5.48
R6/420	BEDROOM_ASSUMED	W24/420	28.63	25.08	3.55	12.40
R7/420	CEPTION_ROOM_ASSU	W22/420	29.43	24.78	4.65	15.80
R7/420	CEPTION_ROOM_ASSU	W23/420	28.71	24.50	4.21	14.66
R8/420	CEPTION_ROOM_ASSU	W20/420	30.95	25.50	5.45	17.61
R8/420	CEPTION_ROOM_ASSU	W21/420	30.23	25.19	5.04	16.67
R9/420	BEDROOM_ASSUMED	W19/420	31.71	25.74	5.97	18.83

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R10/420	:PTION_ROOM_ASSU	W17/420	33.06	25.01	8.05	24.35
R10/420	:PTION_ROOM_ASSU	W18/420	33.08	25.56	7.52	22.73
R12/420	3EDROOM_ASSUMEI	W14/420	32.16	30.10	2.06	6.41
R13/420	KITCHEN_ASSUMED	W13/420	32.67	30.79	1.88	5.75
R14/420	KITCHEN_ASSUMED	W12/420	32.97	31.45	1.52	4.61
R17/420	3EDROOM_ASSUMEI	W9/420	33.12	31.97	1.15	3.47
R18/420	3EDROOM_ASSUMEI	W8/420	33.36	32.35	1.01	3.03
R21/420	KITCHEN_ASSUMED	W5/420	33.53	32.77	0.76	2.27
R22/420	KITCHEN_ASSUMED	W4/420	33.65	33.00	0.65	1.93
R25/420	3EDROOM_ASSUMEI	W1/420	33.68	33.16	0.52	1.54
R1/421	:PTION_ROOM_ASSU	W37/421	31.73	30.74	0.99	3.12
R1/421	:PTION_ROOM_ASSU	W38/421	30.38	29.41	0.97	3.19
R2/421	3EDROOM_ASSUMEI	W36/421	32.76	31.79	0.97	2.96
R3/421	3EDROOM_ASSUMEI	W35/421	33.35	32.38	0.97	2.91
R4/421	3EDROOM_ASSUMEI	W34/421	33.58	32.63	0.95	2.83
R5/421	:PTION_ROOM_ASSU	W32/421	33.78	32.87	0.91	2.69
R5/421	:PTION_ROOM_ASSU	W33/421	33.73	32.81	0.92	2.73
R6/421	:PTION_ROOM_ASSU	W30/421	33.42	32.14	1.28	3.83
R6/421	:PTION_ROOM_ASSU	W31/421	33.74	32.73	1.01	2.99
R7/421	3EDROOM_ASSUMEI	W29/421	33.01	31.37	1.64	4.97
R8/421	3EDROOM_ASSUMEI	W28/421	32.51	30.45	2.06	6.34
R9/421	3EDROOM_ASSUMEI	W27/421	32.06	29.39	2.67	8.33
R10/421	3EDROOM_ASSUMEI	W26/421	31.79	28.45	3.34	10.51

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	DAYLIGHT Existing VSC	Proposed VSC	Loss	%Loss
R11/421	:PTION_ROOM_ASSU	W24/421	32.37	27.96	4.41	13.62
R11/421	:PTION_ROOM_ASSU	W25/421	31.83	27.86	3.97	12.47
R12/421	:PTION_ROOM_ASSU	W22/421	33.65	28.38	5.27	15.66
R12/421	:PTION_ROOM_ASSU	W23/421	33.01	28.20	4.81	14.57
R13/421	3EDROOM_ASSUMEI	W21/421	34.31	28.45	5.86	17.08
R14/421	3EDROOM_ASSUMEI	W20/421	34.84	28.40	6.44	18.48
R15/421	3EDROOM_ASSUMEI	W19/421	35.13	28.02	7.11	20.24
R16/421	:PTION_ROOM_ASSU	W17/421	35.43	26.71	8.72	24.61
R16/421	:PTION_ROOM_ASSU	W18/421	35.31	27.43	7.88	22.32
R18/421	3EDROOM_ASSUMEI	W14/421	34.01	31.73	2.28	6.70
R19/421	KITCHEN_ASSUMED	W13/421	34.33	32.44	1.89	5.51
R20/421	KITCHEN_ASSUMED	W12/421	34.56	33.10	1.46	4.22
R23/421	3EDROOM_ASSUMEI	W9/421	34.71	33.60	1.11	3.20
R24/421	3EDROOM_ASSUMEI	W8/421	34.86	33.90	0.96	2.75
R27/421	KITCHEN_ASSUMED	W5/421	34.97	34.25	0.72	2.06
R28/421	KITCHEN_ASSUMED	W4/421	35.11	34.51	0.60	1.71
R31/421	3EDROOM_ASSUMEI	W1/421	35.19	34.71	0.48	1.36
R1/422	:PTION_ROOM_ASSU	W37/422	33.00	31.74	1.26	3.82
R1/422	:PTION_ROOM_ASSU	W38/422	32.42	31.22	1.20	3.70
R2/422	3EDROOM_ASSUMEI	W36/422	33.30	32.02	1.28	3.84
R3/422	3EDROOM_ASSUMEI	W35/422	33.52	32.20	1.32	3.94
R4/422	3EDROOM_ASSUMEI	W34/422	33.65	32.29	1.36	4.04
R5/422	:PTION_ROOM_ASSU	W32/422	33.76	32.34	1.42	4.21
R5/422	:PTION_ROOM_ASSU	W33/422	33.73	32.35	1.38	4.09

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R6/422	:PTION_ROOM_ASSU	W30/422	33.70	32.18	1.52	4.51
R6/422	:PTION_ROOM_ASSU	W31/422	33.74	32.29	1.45	4.30
R7/422	3EDROOM_ASSUMEI	W29/422	33.68	31.94	1.74	5.17
R8/422	3EDROOM_ASSUMEI	W28/422	33.36	31.23	2.13	6.38
R9/422	3EDROOM_ASSUMEI	W27/422	33.09	30.50	2.59	7.83
R10/422	3EDROOM_ASSUMEI	W26/422	32.95	29.87	3.08	9.35
R11/422	:PTION_ROOM_ASSU	W24/422	33.24	29.25	3.99	12.00
R11/422	:PTION_ROOM_ASSU	W25/422	32.94	29.34	3.60	10.93
R12/422	:PTION_ROOM_ASSU	W22/422	34.01	29.23	4.78	14.05
R12/422	:PTION_ROOM_ASSU	W23/422	33.61	29.25	4.36	12.97
R13/422	3EDROOM_ASSUMEI	W21/422	34.19	28.88	5.31	15.53
R14/422	3EDROOM_ASSUMEI	W20/422	34.33	28.46	5.87	17.10
R15/422	3EDROOM_ASSUMEI	W19/422	34.47	27.95	6.52	18.91
R16/422	:PTION_ROOM_ASSU	W17/422	34.73	26.49	8.24	23.73
R16/422	:PTION_ROOM_ASSU	W18/422	34.60	27.30	7.30	21.10
R18/422	3EDROOM_ASSUMEI	W14/422	34.05	31.75	2.30	6.75
R19/422	KITCHEN_ASSUMED	W13/422	34.20	32.40	1.80	5.26
R20/422	KITCHEN_ASSUMED	W12/422	34.41	33.06	1.35	3.92
R23/422	3EDROOM_ASSUMEI	W9/422	34.54	33.53	1.01	2.92
R24/422	3EDROOM_ASSUMEI	W8/422	34.67	33.81	0.86	2.48
R27/422	KITCHEN_ASSUMED	W5/422	34.73	34.09	0.64	1.84
R28/422	KITCHEN_ASSUMED	W4/422	34.89	34.34	0.55	1.58
R31/422	3EDROOM_ASSUMEI	W1/422	35.01	34.58	0.43	1.23

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
41 Crayford Road						
R1/800	SUMED_WINDOW_R	W1/800	19.46	19.06	0.40	2.06
R1/800	SUMED_WINDOW_R	W2/800	17.85	16.50	1.35	7.56
R2/800	SUMED_WINDOW_R	W3/800	6.58	4.12	2.46	37.39
R1/801	ASSUMED_RESI	W1/801	32.37	25.83	6.54	20.20
R1/802	ASSUMED_RESI_HALF	W1/802	35.08	29.13	5.95	16.96
R1/803	ASSUMED_RESI	W1/803	38.69	35.53	3.16	8.17
R1/803	ASSUMED_RESI	W2/803	36.29	31.69	4.60	12.68
R1/811	ASSUMED_RESI	W1/811	31.78	25.65	6.13	19.29
R1/812	ASSUMED_RESI_HALF	W1/812	35.22	29.79	5.43	15.42
43 Crayford Road						
R1/820	MED_WINDOW_RESI	W1/820	14.15	10.54	3.61	25.51
R1/821	ASSUMED_RESI_HALF	W1/821	28.71	25.16	3.55	12.37
R1/822	ASSUMED_RESI_HALF	W1/822	35.01	29.83	5.18	14.80
R1/823	ASSUMED_RESI_HALF	W1/823	35.96	31.82	4.14	11.51
R1/830	MED_WINDOW_RESI	W1/830	16.26	13.65	2.61	16.05
R1/830	MED_WINDOW_RESI	W3/830	6.71	5.04	1.67	24.89
R2/830	D_WINDOW_RESI_A	W2/830	27.94	22.50	5.44	19.47
R1/831	ASSUMED_RESI	W1/831	22.82	18.50	4.32	18.93
R2/831	ASSUMED_RESI	W2/831	31.47	25.21	6.26	19.89
R1/832	ASSUMED_RESI_HALF	W1/832	34.23	29.14	5.09	14.87
45 Crayford Road						

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/840	SUMED_WINDOW_R	W1/840	24.12	21.44	2.68	11.11
R1/840	SUMED_WINDOW_R	W2/840	26.92	21.78	5.14	19.09
R1/840	SUMED_WINDOW_R	W3/840	18.27	18.27	0.00	0.00
R2/840		W4/840	14.44	14.44	0.00	0.00
R2/840		W5/840	11.42	11.42	0.00	0.00
R1/841	ASSUMED_RESI	W1/841	30.76	24.86	5.90	19.18
R1/842	ASSUMED_RESI_HALF	W1/842	33.95	29.13	4.82	14.20
R1/843	ASSUMED_RESI_HALF	W1/843	32.56	28.62	3.94	12.10
R1/843	ASSUMED_RESI_HALF	W2/843	83.92	83.92	0.00	0.00
R1/843	ASSUMED_RESI_HALF	W3/843	83.86	83.86	0.00	0.00
R1/850	MED_WINDOW_RESI	W1/850	14.54	14.46	0.08	0.55
R1/851	MED_WINDOW_RESI	W1/851	30.89	27.48	3.41	11.04
R1/852	ASSUMED_RESI_HALF	W1/852	34.06	29.74	4.32	12.68

47 Crayford Road

R1/860	MED_WINDOW_RESI	W1/860	16.24	14.10	2.14	13.18
R1/861	MED_WINDOW_RESI	W1/861	30.44	26.82	3.62	11.89
R1/862	ASSUMED_RESI_HALF	W1/862	33.37	29.57	3.80	11.39
R1/863	ASSUMED_RESI_HALF	W1/863	34.78	31.42	3.36	9.66
R1/870	MED_WINDOW_RESI	W3/870	15.36	13.45	1.91	12.43
R1/870	MED_WINDOW_RESI	W4/870	10.54	9.48	1.06	10.06
R2/870	MED_WINDOW_RESI	W1/870	25.44	21.80	3.64	14.31
R2/870	MED_WINDOW_RESI	W2/870	20.64	17.61	3.03	14.68
R1/871	MED_WINDOW_RESI	W2/871	23.20	20.17	3.03	13.06
R1/871	MED_WINDOW_RESI	W3/871	19.00	16.35	2.65	13.95
R2/871	MED_WINDOW_RESI	W1/871	27.71	23.94	3.77	13.61

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/872	ASSUMED_RESI_HALF	W1/872	32.27	28.62	3.65	11.31
49 Crayford Road						
R1/880	MED_WINDOW_RESI	W1/880	16.84	16.84	0.00	0.00
R1/880	MED_WINDOW_RESI	W2/880	22.92	21.06	1.86	8.12
R1/881	MED_WINDOW_RESI	W1/881	27.01	24.05	2.96	10.96
R1/881	MED_WINDOW_RESI	W2/881	22.59	22.59	0.00	0.00
R1/882	MED_WINDOW_RESI	W1/882	31.59	28.62	2.97	9.40
R1/883	ASSUMED_RESI_HALF	W1/883	34.17	31.62	2.55	7.46
R1/890	MED_WINDOW_RESI	W1/890	15.03	15.03	0.00	0.00
R1/891	MED_WINDOW_RESI	W1/891	28.48	27.10	1.38	4.85
R1/892	ASSUMED_RESI_HALF	W1/892	31.87	29.29	2.58	8.10
51 Crayford Road						
R1/900	SUMED_WINDOW_R	W1/900	23.14	22.33	0.81	3.50
R1/900	SUMED_WINDOW_R	W2/900	23.53	23.06	0.47	2.00
R1/900	SUMED_WINDOW_R	W3/900	54.21	53.34	0.87	1.60
R1/901	MED_WINDOW_RESI	W1/901	28.49	26.62	1.87	6.56
R1/902	MED_WINDOW_RESI	W1/902	31.56	29.25	2.31	7.32
R1/903	ASSUMED_HALF_RES	W1/903	32.99	30.84	2.15	6.52
R1/903	ASSUMED_HALF_RES	W2/903	70.57	68.92	1.65	2.34
R1/911	IMED_WINDOW_RES	W1/911	27.00	25.51	1.49	5.52
R1/912	MED_WINDOW_RESI	W1/912	30.61	28.53	2.08	6.80
53 Crayford Road						
R1/919	SUMED_WINDOW_R	W1/919	21.91	21.91	0.00	0.00
R1/920	SUMED_WINDOW_R	W1/920	26.99	25.59	1.40	5.19

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	DAYLIGHT Existing VSC	Proposed VSC	Loss	%Loss
R1/921	MED_WINDOW_RESI	W1/921	29.99	28.14	1.85	6.17
R1/922	ASSUMED_RESI_HALF	W1/922	31.96	30.03	1.93	6.04
R1/930	IMED_WINDOW_RES	W1/930	25.59	24.40	1.19	4.65
R1/931	IMED_WINDOW_RES	W1/931	27.95	26.46	1.49	5.33
R1/932	ASSUMED_RESI_HALF	W1/932	31.21	29.47	1.74	5.58
Bakersfield - Block 1, Crayford Road						
R1/970	VINGROOM_ASSUME	W1/970	0.65	0.64	0.01	1.54
R1/970	VINGROOM_ASSUME	W2/970	21.24	16.58	4.66	21.94
R1/970	VINGROOM_ASSUME	W3/970	12.85	10.46	2.39	18.60
R1/970	VINGROOM_ASSUME	W4/970	1.68	1.66	0.02	1.19
R1/970	VINGROOM_ASSUME	W5/970	21.93	17.78	4.15	18.92
R1/970	VINGROOM_ASSUME	W6/970	8.78	8.11	0.67	7.63
R2/970	VINGROOM_ASSUME	W7/970	0.00	0.00	0.00	0.00
R2/970	VINGROOM_ASSUME	W8/970	24.10	19.25	4.85	20.12
R2/970	VINGROOM_ASSUME	W9/970	12.77	10.47	2.30	18.01
R2/970	VINGROOM_ASSUME	W10/970	3.04	3.00	0.04	1.32
R2/970	VINGROOM_ASSUME	W11/970	25.26	20.34	4.92	19.48
R2/970	VINGROOM_ASSUME	W12/970	10.75	9.16	1.59	14.79
R3/970	VINGROOM_ASSUME	W13/970	1.31	1.29	0.02	1.53
R3/970	VINGROOM_ASSUME	W14/970	26.38	21.20	5.18	19.64
R3/970	VINGROOM_ASSUME	W15/970	10.57	8.59	1.98	18.73
R3/970	VINGROOM_ASSUME	W16/970	5.66	5.60	0.06	1.06
R3/970	VINGROOM_ASSUME	W17/970	25.99	20.79	5.20	20.01
R3/970	VINGROOM_ASSUME	W18/970	4.61	3.43	1.18	25.60
R4/970	VINGROOM_ASSUME	W19/970	6.29	6.20	0.09	1.43
R4/970	VINGROOM_ASSUME	W20/970	27.90	22.36	5.54	19.86
R4/970	VINGROOM_ASSUME	W21/970	10.14	8.31	1.83	18.05
R4/970	VINGROOM_ASSUME	W22/970	7.51	7.43	0.08	1.07
R4/970	VINGROOM_ASSUME	W23/970	27.10	21.50	5.60	20.66
R4/970	VINGROOM_ASSUME	W24/970	4.34	2.92	1.42	32.72
R5/970	VINGROOM_ASSUME	W25/970	4.05	3.92	0.13	3.21

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R5/970	VINGROOM_ASSUME	W26/970	28.69	22.63	6.06	21.12
R5/970	VINGROOM_ASSUME	W27/970	9.95	8.31	1.64	16.48
R5/970	VINGROOM_ASSUME	W28/970	9.08	8.97	0.11	1.21
R5/970	VINGROOM_ASSUME	W29/970	27.72	21.74	5.98	21.57
R5/970	VINGROOM_ASSUME	W30/970	4.80	3.25	1.55	32.29
R6/970	VINGROOM_ASSUME	W31/970	8.01	7.89	0.12	1.50
R6/970	VINGROOM_ASSUME	W32/970	29.02	22.46	6.56	22.61
R6/970	VINGROOM_ASSUME	W33/970	9.79	8.42	1.37	13.99
R6/970	VINGROOM_ASSUME	W34/970	10.21	9.93	0.28	2.74
R6/970	VINGROOM_ASSUME	W35/970	28.11	21.78	6.33	22.52
R6/970	VINGROOM_ASSUME	W36/970	4.74	3.40	1.34	28.27
R7/970	VINGROOM_ASSUME	W37/970	2.84	2.74	0.10	3.52
R7/970	VINGROOM_ASSUME	W38/970	28.72	21.85	6.87	23.92
R7/970	VINGROOM_ASSUME	W39/970	8.88	7.84	1.04	11.71
R7/970	VINGROOM_ASSUME	W40/970	11.02	10.51	0.51	4.63
R7/970	VINGROOM_ASSUME	W41/970	27.53	20.90	6.63	24.08
R7/970	VINGROOM_ASSUME	W42/970	3.95	2.90	1.05	26.58
R8/970	VINGROOM_ASSUME	W43/970	2.84	2.57	0.27	9.51
R8/970	VINGROOM_ASSUME	W44/970	27.97	21.09	6.88	24.60
R8/970	VINGROOM_ASSUME	W45/970	7.70	6.97	0.73	9.48
R8/970	VINGROOM_ASSUME	W46/970	11.41	10.63	0.78	6.84
R8/970	VINGROOM_ASSUME	W47/970	25.10	18.64	6.46	25.74
R8/970	VINGROOM_ASSUME	W48/970	2.19	1.74	0.45	20.55
R9/970	VINGROOM_ASSUME	W49/970	5.43	4.83	0.60	11.05
R9/970	VINGROOM_ASSUME	W50/970	27.02	20.60	6.42	23.76
R9/970	VINGROOM_ASSUME	W51/970	9.80	9.45	0.35	3.57
R9/970	VINGROOM_ASSUME	W52/970	13.20	12.10	1.10	8.33
R9/970	VINGROOM_ASSUME	W53/970	24.93	19.26	5.67	22.74
R9/970	VINGROOM_ASSUME	W54/970	3.83	3.52	0.31	8.09
R10/970	VINGROOM_ASSUME	W55/970	7.67	7.06	0.61	7.95
R10/970	VINGROOM_ASSUME	W56/970	24.02	19.56	4.46	18.57
R10/970	VINGROOM_ASSUME	W57/970	11.00	11.70	-0.70	-6.36
R10/970	VINGROOM_ASSUME	W58/970	13.41	12.02	1.39	10.37
R10/970	VINGROOM_ASSUME	W59/970	23.86	20.30	3.56	14.92
R10/970	VINGROOM_ASSUME	W60/970	14.55	12.28	2.27	15.60
R1/971	3EDROOM_ASSUMEE	W1/971	15.29	10.38	4.91	32.11

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R2/971	BEDROOM_ASSUMED	W2/971	16.56	11.50	5.06	30.56
R3/971	BEDROOM_ASSUMED	W3/971	12.62	7.50	5.12	40.57
R4/971	BEDROOM_ASSUMED	W4/971	18.40	13.09	5.31	28.86
R5/971	BEDROOM_ASSUMED	W5/971	18.60	13.14	5.46	29.35
R6/971	BEDROOM_ASSUMED	W6/971	11.99	6.58	5.41	45.12
R7/971	BEDROOM_ASSUMED	W7/971	19.97	14.01	5.96	29.84
R8/971	BEDROOM_ASSUMED	W8/971	18.45	12.52	5.93	32.14
R9/971	BEDROOM_ASSUMED	W9/971	19.92	13.51	6.41	32.18
R10/971	BEDROOM_ASSUMED	W10/971	12.37	5.95	6.42	51.90
R11/971	BEDROOM_ASSUMED	W11/971	20.58	13.70	6.88	33.43
R12/971	BEDROOM_ASSUMED	W12/971	18.69	11.88	6.81	36.44
R13/971	BEDROOM_ASSUMED	W13/971	20.67	13.48	7.19	34.78
R14/971	BEDROOM_ASSUMED	W14/971	12.84	5.70	7.14	55.61
R15/971	BEDROOM_ASSUMED	W15/971	20.80	13.44	7.36	35.38
R16/971	BEDROOM_ASSUMED	W16/971	19.28	12.18	7.10	36.83
R17/971	BEDROOM_ASSUMED	W17/971	11.21	4.27	6.94	61.91
R18/971	BEDROOM_ASSUMED	W18/971	7.38	2.15	5.23	70.87
R19/971	BEDROOM_ASSUMED	W19/971	30.14	23.25	6.89	22.86
R20/971	BEDROOM_ASSUMED	W20/971	29.64	23.35	6.29	21.22
R1/972	BEDROOM_ASSUMED	W1/972	24.24	19.23	5.01	20.67
R2/972	BEDROOM_ASSUMED	W2/972	26.41	21.26	5.15	19.50

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R2/972	BEDROOM_ASSUMED	W3/972	13.18	10.54	2.64	20.03
R3/972	BEDROOM_ASSUMED	W4/972	21.10	15.96	5.14	24.36
R4/972	BEDROOM_ASSUMED	W5/972	29.20	23.71	5.49	18.80
R5/972	BEDROOM_ASSUMED	W6/972	30.00	24.33	5.67	18.90
R6/972	BEDROOM_ASSUMED	W7/972	21.63	15.86	5.77	26.68
R7/972	BEDROOM_ASSUMED	W8/972	32.33	26.03	6.30	19.49
R8/972	BEDROOM_ASSUMED	W9/972	30.31	23.92	6.39	21.08
R9/972	BEDROOM_ASSUMED	W10/972	32.98	26.13	6.85	20.77
R10/972	BEDROOM_ASSUMED	W11/972	21.21	14.25	6.96	32.81
R11/972	BEDROOM_ASSUMED	W12/972	33.83	26.49	7.34	21.70
R12/972	BEDROOM_ASSUMED	W13/972	31.27	23.97	7.30	23.35
R13/972	BEDROOM_ASSUMED	W14/972	15.73	14.99	0.74	4.70
R13/972	BEDROOM_ASSUMED	W15/972	33.64	25.89	7.75	23.04
R14/972	BEDROOM_ASSUMED	W16/972	20.91	13.28	7.63	36.49
R15/972	BEDROOM_ASSUMED	W17/972	33.20	25.28	7.92	23.86
R16/972	BEDROOM_ASSUMED	W18/972	28.19	20.64	7.55	26.78
R17/972	BEDROOM_ASSUMED	W19/972	9.41	2.50	6.91	73.43
R18/972	BEDROOM_ASSUMED	W20/972	4.91	0.40	4.51	91.85
R19/972	BEDROOM_ASSUMED	W21/972	3.00	1.47	1.53	51.00
R19/972	BEDROOM_ASSUMED	W22/972	9.22	2.90	6.32	68.55
R20/972	BEDROOM_ASSUMED	W23/972	8.89	2.74	6.15	69.18
R1/973	LIVINGROOM_ASSUME	W1/973	25.16	20.53	4.63	18.40
R1/973	LIVINGROOM_ASSUME	W2/973	27.54	22.76	4.78	17.36

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/973	VINGROOM_ASSUME	W3/973	13.72	11.11	2.61	19.02
R2/973	VINGROOM_ASSUME	W4/973	22.32	17.55	4.77	21.37
R2/973	VINGROOM_ASSUME	W5/973	30.45	25.33	5.12	16.81
R3/973	VINGROOM_ASSUME	W6/973	31.30	25.99	5.31	16.96
R3/973	VINGROOM_ASSUME	W7/973	22.61	17.25	5.36	23.71
R4/973	VINGROOM_ASSUME	W8/973	33.71	27.77	5.94	17.62
R4/973	VINGROOM_ASSUME	W9/973	31.54	25.54	6.00	19.02
R5/973	VINGROOM_ASSUME	W10/973	34.31	27.81	6.50	18.94
R5/973	VINGROOM_ASSUME	W11/973	21.89	15.34	6.55	29.92
R6/973	VINGROOM_ASSUME	W12/973	35.21	28.17	7.04	19.99
R6/973	VINGROOM_ASSUME	W13/973	32.55	25.58	6.97	21.41
R7/973	VINGROOM_ASSUME	W14/973	16.69	16.00	0.69	4.13
R7/973	VINGROOM_ASSUME	W15/973	35.06	27.53	7.53	21.48
R7/973	VINGROOM_ASSUME	W16/973	22.12	14.73	7.39	33.41
R8/973	VINGROOM_ASSUME	W17/973	35.48	27.65	7.83	22.07
R8/973	VINGROOM_ASSUME	W18/973	31.71	24.49	7.22	22.77
R9/973	VINGROOM_ASSUME	W19/973	35.06	26.90	8.16	23.27
R9/973	VINGROOM_ASSUME	W20/973	26.97	19.32	7.65	28.36
R10/973	VINGROOM_ASSUME	W21/973	20.22	18.56	1.66	8.21
R10/973	VINGROOM_ASSUME	W22/973	34.84	26.62	8.22	23.59
R10/973	VINGROOM_ASSUME	W23/973	34.60	26.62	7.98	23.06
R1/974	VINGROOM_ASSUME	W1/974	25.92	21.72	4.20	16.20
R1/974	VINGROOM_ASSUME	W2/974	28.56	24.22	4.34	15.20
R1/974	VINGROOM_ASSUME	W3/974	14.31	11.76	2.55	17.82
R2/974	VINGROOM_ASSUME	W4/974	23.52	19.19	4.33	18.41
R2/974	VINGROOM_ASSUME	W5/974	31.59	26.90	4.69	14.85
R3/974	VINGROOM_ASSUME	W6/974	32.35	27.48	4.87	15.05
R3/974	VINGROOM_ASSUME	W7/974	23.53	18.65	4.88	20.74
R4/974	VINGROOM_ASSUME	W8/974	35.12	29.63	5.49	15.63

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R4/974	VINGROOM_ASSUME	W9/974	32.74	27.26	5.48	16.74
R5/974	VINGROOM_ASSUME	W10/974	35.58	29.55	6.03	16.95
R5/974	VINGROOM_ASSUME	W11/974	22.72	16.69	6.03	26.54
R6/974	VINGROOM_ASSUME	W12/974	36.54	29.93	6.61	18.09
R6/974	VINGROOM_ASSUME	W13/974	33.79	27.29	6.50	19.24
R7/974	VINGROOM_ASSUME	W14/974	17.80	17.20	0.60	3.37
R7/974	VINGROOM_ASSUME	W15/974	36.33	29.23	7.10	19.54
R7/974	VINGROOM_ASSUME	W16/974	23.17	16.23	6.94	29.95
R8/974	VINGROOM_ASSUME	W17/974	37.21	29.52	7.69	20.67
R8/974	VINGROOM_ASSUME	W18/974	37.16	29.52	7.64	20.56
R1/975	3EDROOM_ASSUMED	W1/975	17.30	13.61	3.69	21.33
R2/975	3EDROOM_ASSUMED	W2/975	20.78	16.95	3.83	18.43
R2/975	3EDROOM_ASSUMED	W3/975	12.83	10.53	2.30	17.93
R3/975	3EDROOM_ASSUMED	W4/975	20.72	16.92	3.80	18.34
R4/975	3EDROOM_ASSUMED	W5/975	24.84	20.68	4.16	16.75
R5/975	3EDROOM_ASSUMED	W6/975	21.45	17.12	4.33	20.19
R6/975	3EDROOM_ASSUMED	W7/975	21.97	17.66	4.31	19.62
R7/975	3EDROOM_ASSUMED	W8/975	36.58	31.64	4.94	13.50
R8/975	3EDROOM_ASSUMED	W9/975	34.75	29.88	4.87	14.01
R9/975	3EDROOM_ASSUMED	W10/975	37.06	31.59	5.47	14.76
R10/975	3EDROOM_ASSUMED	W11/975	29.61	24.19	5.42	18.30
R11/975	3EDROOM_ASSUMED	W12/975	37.81	31.77	6.04	15.97
R12/975	3EDROOM_ASSUMED	W13/975	35.68	29.75	5.93	16.62
R13/975	3EDROOM_ASSUMED	W14/975	20.62	20.14	0.48	2.33
R13/975	3EDROOM_ASSUMED	W15/975	37.67	31.10	6.57	17.44

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R14/975	BEDROOM_ASSUMED	W16/975	29.79	23.38	6.41	21.52
R15/975	BEDROOM_ASSUMED	W17/975	38.35	31.15	7.20	18.77
R16/975	BEDROOM_ASSUMED	W18/975	38.37	31.16	7.21	18.79
R1/976	LIVINGROOM_ASSUME	W1/976	9.35	9.35	0.00	0.00
R1/976	LIVINGROOM_ASSUME	W2/976	29.05	26.02	3.03	10.43
R1/976	LIVINGROOM_ASSUME	W3/976	16.62	14.61	2.01	12.09
R1/976	LIVINGROOM_ASSUME	W4/976	7.47	7.47	0.00	0.00
R1/976	LIVINGROOM_ASSUME	W5/976	31.88	28.66	3.22	10.10
R1/976	LIVINGROOM_ASSUME	W6/976	22.11	19.64	2.47	11.17
R2/976	LIVINGROOM_ASSUME	W7/976	33.00	29.66	3.34	10.12
R2/976	LIVINGROOM_ASSUME	W8/976	7.91	7.90	0.01	0.13
R2/976	LIVINGROOM_ASSUME	W9/976	35.29	31.74	3.55	10.06
R2/976	LIVINGROOM_ASSUME	W10/976	19.46	17.45	2.01	10.33
R3/976	LIVINGROOM_ASSUME	W11/976	11.41	11.40	0.01	0.09
R3/976	LIVINGROOM_ASSUME	W12/976	36.51	32.75	3.76	10.30
R3/976	LIVINGROOM_ASSUME	W13/976	7.11	6.00	1.11	15.61
R3/976	LIVINGROOM_ASSUME	W14/976	0.31	0.28	0.03	9.68
R3/976	LIVINGROOM_ASSUME	W15/976	36.95	33.04	3.91	10.58
R3/976	LIVINGROOM_ASSUME	W16/976	13.00	10.70	2.30	17.69
R4/976	LIVINGROOM_ASSUME	W17/976	3.06	3.00	0.06	1.96
R4/976	LIVINGROOM_ASSUME	W18/976	16.75	12.70	4.05	24.18
R4/976	LIVINGROOM_ASSUME	W19/976	3.94	1.91	2.03	51.52
R4/976	LIVINGROOM_ASSUME	W20/976	2.47	2.38	0.09	3.64
R4/976	LIVINGROOM_ASSUME	W21/976	16.99	12.72	4.27	25.13
R4/976	LIVINGROOM_ASSUME	W22/976	4.23	2.50	1.73	40.90
R1/977	BEDROOM_ASSUMED	W1/977	16.04	13.64	2.40	14.96
R2/977	BEDROOM_ASSUMED	W2/977	17.58	15.06	2.52	14.33
R3/977	BEDROOM_ASSUMED	W3/977	12.52	9.92	2.60	20.77
R4/977	BEDROOM_ASSUMED	W4/977	19.03	16.30	2.73	14.35
R5/977	BEDROOM_ASSUMED	W5/977	34.62	31.78	2.84	8.20

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R6/977	BEDROOM_ASSUMED	W6/977	33.34	30.85	2.49	7.47
R7/977	BEDROOM_ASSUMED	W7/977	38.30	34.94	3.36	8.77
R8/977	BEDROOM_ASSUMED	W8/977	38.55	35.03	3.52	9.13
R1/978	LIVINGROOM_ASSUME	W1/978	34.31	32.46	1.85	5.39
R1/978	LIVINGROOM_ASSUME	W2/978	36.24	34.31	1.93	5.33
R1/978	LIVINGROOM_ASSUME	W3/978	15.25	13.72	1.53	10.03
R2/978	LIVINGROOM_ASSUME	W4/978	25.23	23.35	1.88	7.45
R2/978	LIVINGROOM_ASSUME	W5/978	36.58	34.44	2.14	5.85
R1/979	BEDROOM_ASSUMED	W1/979	37.72	36.42	1.30	3.45
R2/979	BEDROOM_ASSUMED	W2/979	38.38	37.04	1.34	3.49
R2/979	BEDROOM_ASSUMED	W3/979	21.67	20.48	1.19	5.49
R3/979	BEDROOM_ASSUMED	W4/979	33.20	31.91	1.29	3.89
R4/979	BEDROOM_ASSUMED	W5/979	37.90	36.40	1.50	3.96
Bakersfield - Block 2, Crayford Road						
R1/950	LIVINGROOM_ASSUME	W1/950	3.39	2.58	0.81	23.89
R1/950	LIVINGROOM_ASSUME	W2/950	21.35	16.27	5.08	23.79
R1/950	LIVINGROOM_ASSUME	W3/950	7.70	7.65	0.05	0.65
R1/950	LIVINGROOM_ASSUME	W4/950	21.67	15.52	6.15	28.38
R1/950	LIVINGROOM_ASSUME	W5/950	4.22	3.96	0.26	6.16
R2/950	LIVINGROOM_ASSUME	W6/950	2.42	1.90	0.52	21.49
R2/950	LIVINGROOM_ASSUME	W7/950	22.76	16.62	6.14	26.98
R2/950	LIVINGROOM_ASSUME	W8/950	10.92	11.27	-0.35	-3.21
R2/950	LIVINGROOM_ASSUME	W9/950	9.76	6.76	3.00	30.74
R2/950	LIVINGROOM_ASSUME	W10/950	23.39	16.96	6.43	27.49
R2/950	LIVINGROOM_ASSUME	W11/950	7.53	7.40	0.13	1.73
R3/950	LIVINGROOM_ASSUME	W12/950	6.76	4.88	1.88	27.81
R3/950	LIVINGROOM_ASSUME	W13/950	24.27	17.96	6.31	26.00
R3/950	LIVINGROOM_ASSUME	W14/950	9.16	9.60	-0.44	-4.80
R3/950	LIVINGROOM_ASSUME	W15/950	10.62	6.69	3.93	37.01

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R3/950	VINGROOM_ASSUME	W16/950	23.76	17.54	6.22	26.18
R3/950	VINGROOM_ASSUME	W17/950	4.03	4.22	-0.19	-4.71
R4/950	VINGROOM_ASSUME	W18/950	3.56	2.87	0.69	19.38
R4/950	VINGROOM_ASSUME	W19/950	23.85	18.81	5.04	21.13
R4/950	VINGROOM_ASSUME	W20/950	8.95	9.48	-0.53	-5.92
R4/950	VINGROOM_ASSUME	W21/950	10.70	6.13	4.57	42.71
R4/950	VINGROOM_ASSUME	W22/950	23.19	18.14	5.05	21.78
R4/950	VINGROOM_ASSUME	W23/950	3.37	3.46	-0.09	-2.67
R5/950	VINGROOM_ASSUME	W24/950	10.25	7.75	2.50	24.39
R5/950	VINGROOM_ASSUME	W25/950	23.59	19.74	3.85	16.32
R5/950	VINGROOM_ASSUME	W26/950	8.54	8.86	-0.32	-3.75
R5/950	VINGROOM_ASSUME	W27/950	10.78	6.15	4.63	42.95
R5/950	VINGROOM_ASSUME	W28/950	23.25	19.41	3.84	16.52
R5/950	VINGROOM_ASSUME	W29/950	3.93	4.22	-0.29	-7.38
R6/950	VINGROOM_ASSUME	W30/950	2.63	2.39	0.24	9.13
R6/950	VINGROOM_ASSUME	W31/950	24.12	20.70	3.42	14.18
R6/950	VINGROOM_ASSUME	W32/950	9.68	9.41	0.27	2.79
R6/950	VINGROOM_ASSUME	W33/950	10.43	6.23	4.20	40.27
R6/950	VINGROOM_ASSUME	W34/950	25.27	21.12	4.15	16.42
R6/950	VINGROOM_ASSUME	W35/950	8.62	8.53	0.09	1.04
R7/950	VINGROOM_ASSUME	W36/950	6.47	5.49	0.98	15.15
R7/950	VINGROOM_ASSUME	W37/950	26.29	21.48	4.81	18.30
R7/950	VINGROOM_ASSUME	W38/950	8.64	8.26	0.38	4.40
R7/950	VINGROOM_ASSUME	W39/950	10.82	6.79	4.03	37.25
R7/950	VINGROOM_ASSUME	W40/950	26.95	21.65	5.30	19.67
R7/950	VINGROOM_ASSUME	W41/950	9.17	8.83	0.34	3.71
R8/950	VINGROOM_ASSUME	W42/950	0.09	0.08	0.01	11.11
R8/950	VINGROOM_ASSUME	W43/950	25.29	20.29	5.00	19.77
R8/950	VINGROOM_ASSUME	W44/950	6.96	6.70	0.26	3.74
R8/950	VINGROOM_ASSUME	W45/950	9.93	6.02	3.91	39.38
R8/950	VINGROOM_ASSUME	W46/950	26.63	21.26	5.37	20.17
R8/950	VINGROOM_ASSUME	W47/950	6.10	5.91	0.19	3.11
R9/950	VINGROOM_ASSUME	W48/950	6.54	5.98	0.56	8.56
R9/950	VINGROOM_ASSUME	W49/950	26.06	21.12	4.94	18.96
R9/950	VINGROOM_ASSUME	W50/950	4.68	4.53	0.15	3.21
R9/950	VINGROOM_ASSUME	W51/950	12.32	8.09	4.23	34.33

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R9/950	VINGROOM_ASSUME	W52/950	25.55	20.63	4.92	19.26
R9/950	VINGROOM_ASSUME	W53/950	4.71	4.59	0.12	2.55
R10/950	VINGROOM_ASSUME	W54/950	0.00	0.00	0.00	0.00
R10/950	VINGROOM_ASSUME	W55/950	22.04	18.40	3.64	16.52
R10/950	VINGROOM_ASSUME	W56/950	2.30	2.23	0.07	3.04
R10/950	VINGROOM_ASSUME	W57/950	11.10	7.41	3.69	33.24
R10/950	VINGROOM_ASSUME	W58/950	22.63	18.45	4.18	18.47
R10/950	VINGROOM_ASSUME	W59/950	2.11	2.07	0.04	1.90
R1/951	3EDROOM_ASSUMED	W1/951	20.77	7.68	13.09	63.02
R2/951	3EDROOM_ASSUMED	W2/951	10.92	2.24	8.68	79.49
R3/951	3EDROOM_ASSUMED	W3/951	21.10	8.01	13.09	62.04
R4/951	3EDROOM_ASSUMED	W4/951	21.07	8.42	12.65	60.04
R5/951	3EDROOM_ASSUMED	W5/951	20.69	8.55	12.14	58.68
R6/951	3EDROOM_ASSUMED	W6/951	13.18	4.04	9.14	69.35
R7/951	3EDROOM_ASSUMED	W7/951	21.37	10.35	11.02	51.57
R8/951	3EDROOM_ASSUMED	W8/951	19.67	9.22	10.45	53.13
R9/951	3EDROOM_ASSUMED	W9/951	20.83	11.07	9.76	46.86
R10/951	3EDROOM_ASSUMED	W10/951	13.17	5.70	7.47	56.72
R11/951	3EDROOM_ASSUMED	W11/951	20.30	11.65	8.65	42.61
R12/951	3EDROOM_ASSUMED	W12/951	20.42	12.02	8.40	41.14
R13/951	3EDROOM_ASSUMED	W13/951	20.42	12.47	7.95	38.93
R14/951	3EDROOM_ASSUMED	W14/951	20.24	12.75	7.49	37.01
R15/951	3EDROOM_ASSUMED	W15/951	11.34	7.28	4.06	35.80
R16/951	3EDROOM_ASSUMED	W16/951	18.38	12.99	5.39	29.33

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R17/951	BEDROOM_ASSUMED	W17/951	18.78	13.05	5.73	30.51
R18/951	BEDROOM_ASSUMED	W18/951	18.20	12.82	5.38	29.56
R19/951	BEDROOM_ASSUMED	W19/951	10.15	7.65	2.50	24.63
R20/951	BEDROOM_ASSUMED	W20/951	15.20	11.50	3.70	24.34
R1/952	BEDROOM_ASSUMED	W1/952	35.06	20.51	14.55	41.50
R2/952	BEDROOM_ASSUMED	W2/952	21.03	8.65	12.38	58.87
R3/952	BEDROOM_ASSUMED	W3/952	13.00	7.74	5.26	40.46
R3/952	BEDROOM_ASSUMED	W4/952	35.63	21.04	14.59	40.95
R4/952	BEDROOM_ASSUMED	W5/952	35.34	21.53	13.81	39.08
R5/952	BEDROOM_ASSUMED	W6/952	34.84	21.70	13.14	37.72
R6/952	BEDROOM_ASSUMED	W7/952	20.86	10.82	10.04	48.13
R7/952	BEDROOM_ASSUMED	W8/952	13.12	6.75	6.37	48.55
R7/952	BEDROOM_ASSUMED	W9/952	34.91	22.66	12.25	35.09
R8/952	BEDROOM_ASSUMED	W10/952	32.53	20.90	11.63	35.75
R9/952	BEDROOM_ASSUMED	W11/952	34.51	23.32	11.19	32.43
R10/952	BEDROOM_ASSUMED	W23/952	21.49	13.68	7.81	36.34
R11/952	BEDROOM_ASSUMED	W12/952	13.17	6.28	6.89	52.32
R11/952	BEDROOM_ASSUMED	W13/952	34.56	24.55	10.01	28.96
R12/952	BEDROOM_ASSUMED	W14/952	34.28	24.97	9.31	27.16
R13/952	BEDROOM_ASSUMED	W15/952	33.91	25.34	8.57	25.27
R14/952	BEDROOM_ASSUMED	W16/952	33.48	25.50	7.98	23.84
R15/952	BEDROOM_ASSUMED	W17/952	20.71	15.85	4.86	23.47
R16/952	BEDROOM_ASSUMED	W18/952	30.07	23.92	6.15	20.45

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R17/952	BEDROOM_ASSUMED	W19/952	30.75	24.76	5.99	19.48
R18/952	BEDROOM_ASSUMED	W20/952	29.77	24.23	5.54	18.61
R19/952	BEDROOM_ASSUMED	W21/952	18.70	15.57	3.13	16.74
R20/952	BEDROOM_ASSUMED	W22/952	24.69	20.57	4.12	16.69
R1/953	LIVINGROOM_ASSUME	W1/953	36.30	22.99	13.31	36.67
R1/953	LIVINGROOM_ASSUME	W2/953	28.28	16.66	11.62	41.09
R2/953	LIVINGROOM_ASSUME	W3/953	20.45	15.98	4.47	21.86
R2/953	LIVINGROOM_ASSUME	W4/953	36.53	23.07	13.46	36.85
R2/953	LIVINGROOM_ASSUME	W5/953	36.26	23.50	12.76	35.19
R3/953	LIVINGROOM_ASSUME	W6/953	35.82	23.65	12.17	33.98
R3/953	LIVINGROOM_ASSUME	W7/953	21.89	12.35	9.54	43.58
R4/953	LIVINGROOM_ASSUME	W8/953	13.52	7.93	5.59	41.35
R4/953	LIVINGROOM_ASSUME	W9/953	36.00	24.56	11.44	31.78
R4/953	LIVINGROOM_ASSUME	W10/953	33.47	22.59	10.88	32.51
R5/953	LIVINGROOM_ASSUME	W11/953	35.62	25.12	10.50	29.48
R5/953	LIVINGROOM_ASSUME	W12/953	22.51	15.08	7.43	33.01
R6/953	LIVINGROOM_ASSUME	W13/953	13.59	7.33	6.26	46.06
R6/953	LIVINGROOM_ASSUME	W14/953	35.80	26.41	9.39	26.23
R6/953	LIVINGROOM_ASSUME	W15/953	35.56	26.83	8.73	24.55
R7/953	LIVINGROOM_ASSUME	W16/953	35.24	27.19	8.05	22.84
R7/953	LIVINGROOM_ASSUME	W17/953	34.85	27.35	7.50	21.52
R8/953	LIVINGROOM_ASSUME	W18/953	22.09	17.40	4.69	21.23
R8/953	LIVINGROOM_ASSUME	W19/953	31.47	25.62	5.85	18.59
R9/953	LIVINGROOM_ASSUME	W20/953	32.21	26.50	5.71	17.73
R9/953	LIVINGROOM_ASSUME	W21/953	31.28	25.97	5.31	16.98
R10/953	LIVINGROOM_ASSUME	W22/953	20.06	16.91	3.15	15.70
R10/953	LIVINGROOM_ASSUME	W23/953	26.03	22.00	4.03	15.48

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/954	VINGROOM_ASSUME	W1/954	36.70	25.74	10.96	29.86
R1/954	VINGROOM_ASSUME	W2/954	22.73	13.89	8.84	38.89
R2/954	VINGROOM_ASSUME	W3/954	13.85	9.10	4.75	34.30
R2/954	VINGROOM_ASSUME	W4/954	37.02	26.64	10.38	28.04
R2/954	VINGROOM_ASSUME	W5/954	34.37	24.48	9.89	28.78
R3/954	VINGROOM_ASSUME	W6/954	36.64	27.07	9.57	26.12
R3/954	VINGROOM_ASSUME	W7/954	23.47	16.56	6.91	29.44
R4/954	VINGROOM_ASSUME	W8/954	13.94	8.46	5.48	39.31
R4/954	VINGROOM_ASSUME	W9/954	36.95	28.35	8.60	23.27
R4/954	VINGROOM_ASSUME	W10/954	36.75	28.75	8.00	21.77
R5/954	VINGROOM_ASSUME	W11/954	36.50	29.08	7.42	20.33
R5/954	VINGROOM_ASSUME	W12/954	36.17	29.25	6.92	19.13
R6/954	VINGROOM_ASSUME	W13/954	23.45	19.01	4.44	18.93
R6/954	VINGROOM_ASSUME	W14/954	32.68	27.20	5.48	16.77
R7/954	VINGROOM_ASSUME	W15/954	33.37	28.01	5.36	16.06
R7/954	VINGROOM_ASSUME	W16/954	32.64	27.61	5.03	15.41
R8/954	VINGROOM_ASSUME	W17/954	21.52	18.37	3.15	14.64
R8/954	VINGROOM_ASSUME	W18/954	27.41	23.44	3.97	14.48
R1/955	3EDROOM_ASSUMEL	W1/955	37.73	28.20	9.53	25.26
R2/955	3EDROOM_ASSUMEL	W2/955	29.40	21.48	7.92	26.94
R3/955	3EDROOM_ASSUMEL	W3/955	20.85	17.03	3.82	18.32
R3/955	3EDROOM_ASSUMEL	W4/955	37.87	28.79	9.08	23.98
R4/955	3EDROOM_ASSUMEL	W5/955	35.85	27.20	8.65	24.13
R5/955	3EDROOM_ASSUMEL	W6/955	37.62	29.22	8.40	22.33
R6/955	3EDROOM_ASSUMEL	W7/955	30.26	24.07	6.19	20.46
R7/955	3EDROOM_ASSUMEL	W8/955	20.86	16.26	4.60	22.05
R7/955	3EDROOM_ASSUMEL	W9/955	37.84	30.25	7.59	20.06

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R8/955	BEDROOM_ASSUMED	W10/955	37.68	30.63	7.05	18.71
R9/955	BEDROOM_ASSUMED	W11/955	37.50	30.94	6.56	17.49
R10/955	BEDROOM_ASSUMED	W12/955	37.23	31.11	6.12	16.44
R11/955	BEDROOM_ASSUMED	W13/955	20.41	16.39	4.02	19.70
R12/955	BEDROOM_ASSUMED	W14/955	24.72	19.80	4.92	19.90
R13/955	BEDROOM_ASSUMED	W15/955	22.73	17.91	4.82	21.21
R14/955	BEDROOM_ASSUMED	W16/955	24.07	19.50	4.57	18.99
R15/955	BEDROOM_ASSUMED	W17/955	19.47	16.44	3.03	15.56
R16/955	BEDROOM_ASSUMED	W18/955	21.63	17.89	3.74	17.29
R1/956	LIVINGROOM_ASSUME	W1/956	23.80	20.25	3.55	14.92
R1/956	LIVINGROOM_ASSUME	W2/956	17.43	11.37	6.06	34.77
R1/956	LIVINGROOM_ASSUME	W3/956	3.09	2.82	0.27	8.74
R1/956	LIVINGROOM_ASSUME	W4/956	3.94	0.73	3.21	81.47
R1/956	LIVINGROOM_ASSUME	W5/956	16.98	11.29	5.69	33.51
R1/956	LIVINGROOM_ASSUME	W6/956	2.98	2.73	0.25	8.39
R2/956	LIVINGROOM_ASSUME	W7/956	3.94	0.78	3.16	80.20
R2/956	LIVINGROOM_ASSUME	W8/956	16.87	11.58	5.29	31.36
R2/956	LIVINGROOM_ASSUME	W9/956	2.85	2.59	0.26	9.12
R2/956	LIVINGROOM_ASSUME	W10/956	3.95	0.82	3.13	79.24
R2/956	LIVINGROOM_ASSUME	W11/956	16.74	11.79	4.95	29.57
R2/956	LIVINGROOM_ASSUME	W12/956	2.76	2.52	0.24	8.70
R3/956	LIVINGROOM_ASSUME	W13/956	8.76	5.42	3.34	38.13
R3/956	LIVINGROOM_ASSUME	W14/956	37.44	32.78	4.66	12.45
R3/956	LIVINGROOM_ASSUME	W15/956	12.62	12.39	0.23	1.82
R3/956	LIVINGROOM_ASSUME	W16/956	15.84	12.74	3.10	19.57
R3/956	LIVINGROOM_ASSUME	W17/956	37.26	32.88	4.38	11.76
R3/956	LIVINGROOM_ASSUME	W18/956	14.34	14.12	0.22	1.53
R4/956	LIVINGROOM_ASSUME	W19/956	20.02	16.94	3.08	15.38
R4/956	LIVINGROOM_ASSUME	W20/956	36.72	32.59	4.13	11.25
R4/956	LIVINGROOM_ASSUME	W21/956	12.54	12.33	0.21	1.67

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R4/956	VINGROOM_ASSUME	W22/956	16.70	13.78	2.92	17.49
R4/956	VINGROOM_ASSUME	W23/956	35.89	32.01	3.88	10.81
R4/956	VINGROOM_ASSUME	W24/956	14.68	14.50	0.18	1.23
R5/956	VINGROOM_ASSUME	W25/956	31.82	28.56	3.26	10.25
R5/956	VINGROOM_ASSUME	W26/956	11.44	9.36	2.08	18.18
R5/956	VINGROOM_ASSUME	W27/956	32.08	28.70	3.38	10.54
R5/956	VINGROOM_ASSUME	W28/956	11.02	10.89	0.13	1.18
R1/957	3EDROOM_ASSUMEL	W1/957	38.71	33.78	4.93	12.74
R2/957	3EDROOM_ASSUMEL	W2/957	38.65	34.04	4.61	11.93
R3/957	3EDROOM_ASSUMEL	W3/957	38.56	34.27	4.29	11.13
R4/957	3EDROOM_ASSUMEL	W4/957	38.45	34.43	4.02	10.46
R5/957	3EDROOM_ASSUMEL	W5/957	31.35	29.27	2.08	6.63
R6/957	3EDROOM_ASSUMEL	W6/957	35.66	32.25	3.41	9.56
R7/957	3EDROOM_ASSUMEL	W7/957	20.68	17.42	3.26	15.76
R8/957	3EDROOM_ASSUMEL	W8/957	20.06	16.99	3.07	15.30
R9/957	3EDROOM_ASSUMEL	W9/957	11.10	8.97	2.13	19.19
R10/957	3EDROOM_ASSUMEL	W10/957	16.80	14.07	2.73	16.25
R1/958	VINGROOM_ASSUME	W1/958	38.49	35.93	2.56	6.65
R1/958	VINGROOM_ASSUME	W2/958	38.13	35.68	2.45	6.43
R2/958	VINGROOM_ASSUME	W3/958	24.42	22.68	1.74	7.13
R2/958	VINGROOM_ASSUME	W4/958	34.14	31.99	2.15	6.30
R1/959	3EDROOM_ASSUMEL	W1/959	39.04	37.19	1.85	4.74
R2/959	3EDROOM_ASSUMEL	W2/959	38.91	37.12	1.79	4.60
R3/959	3EDROOM_ASSUMEL	W3/959	32.76	31.43	1.33	4.06
R4/959	3EDROOM_ASSUMEL	W4/959	36.92	35.30	1.62	4.39

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
52 Penderyn Way						
R3/380	KD_ASSUMED	W1/380	0.06	0.06	0.00	0.00
R3/380	KD_ASSUMED	W4/380	20.80	20.80	0.00	0.00
R1/381	BEDROOM_ASSUMED	W1/381	31.12	30.22	0.90	2.89
R1/382	BEDROOM_ASSUMED	W1/382	34.58	32.42	2.16	6.25
54 Penderyn Way						
R1/370	KD_ASSUMED	W1/370	0.11	0.09	0.02	18.18
R1/370	KD_ASSUMED	W4/370	31.46	31.46	0.00	0.00
R1/371	BEDROOM_ASSUMED	W1/371	31.12	29.98	1.14	3.66
R1/372	BEDROOM_ASSUMED	W1/372	34.90	32.21	2.69	7.71
56 Penderyn Way						
R1/360	KD	W1/360	0.56	0.39	0.17	30.36
R1/360	KD	W4/360	31.93	31.93	0.00	0.00
R1/360	KD	W5/360	56.82	56.82	0.00	0.00
R1/361	BEDROOM	W1/361	31.19	29.85	1.34	4.30
R1/362	BEDROOM_ASSUMED	W1/362	35.28	32.10	3.18	9.01
58 Penderyn Way						
R1/350	KD_ASSUMED	W1/350	0.03	0.02	0.01	33.33
R1/350	KD_ASSUMED	W4/350	54.97	54.97	0.00	0.00
R1/350	KD_ASSUMED	W5/350	32.50	32.50	0.00	0.00
R1/350	KD_ASSUMED	W6/350	55.18	55.18	0.00	0.00
R1/351	BEDROOM_ASSUMED	W1/351	31.34	29.78	1.56	4.98
R1/352	BEDROOM_ASSUMED	W1/352	35.54	31.89	3.65	10.27
60 Penderyn Way						

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/340	KD_ASSUMED	W1/340	0.02	0.02	0.00	0.00
R1/340	KD_ASSUMED	W4/340	18.59	18.59	0.00	0.00
R1/341	BEDROOM_ASSUMED	W1/341	31.54	29.73	1.81	5.74
R1/342	BEDROOM_ASSUMED	W1/342	35.76	31.67	4.09	11.44
62 Penderyn Way						
R3/330	KD_ASSUMED	W1/330	0.01	0.01	0.00	0.00
R3/330	KD_ASSUMED	W4/330	32.48	32.48	0.00	0.00
R1/331	BEDROOM_ASSUMED	W1/331	31.64	29.66	1.98	6.26
R1/332	BEDROOM_ASSUMED	W1/332	36.00	31.56	4.44	12.33
64 Penderyn Way						
R3/320	KD_ASSUMED	W3/320	0.21	0.21	0.00	0.00
R3/320	KD_ASSUMED	W4/320	21.68	21.68	0.00	0.00
R2/321	BEDROOM_ASSUMED	W2/321	31.15	29.38	1.77	5.68
R1/322	BEDROOM_ASSUMED	W1/322	35.98	31.47	4.51	12.53
R2/322	BEDROOM_ASSUMED	W2/322	35.60	31.30	4.30	12.08
44 Carleton Road						
R1/1180	LIVINGROOM	W4/1180	19.52	18.15	1.37	7.02
R1/1180	LIVINGROOM	W5/1180	29.29	27.04	2.25	7.68
R1/1180	LIVINGROOM	W6/1180	19.93	18.77	1.16	5.82
R2/1180	KITCHEN	W2/1180	3.44	3.41	0.03	0.87
R2/1180	KITCHEN	W3/1180	26.92	24.16	2.76	10.25
R1/1181	LIVINGROOM	W4/1181	24.84	23.41	1.43	5.76
R1/1181	LIVINGROOM	W5/1181	34.75	31.16	3.59	10.33
R1/1181	LIVINGROOM	W6/1181	33.46	30.28	3.18	9.50
R2/1181	KITCHEN	W2/1181	7.34	7.31	0.03	0.41
R2/1181	KITCHEN	W3/1181	32.14	28.68	3.46	10.77

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/1182	LIVINGROOM	W5/1182	36.90	33.09	3.81	10.33
R1/1182	LIVINGROOM	W6/1182	37.09	33.18	3.91	10.54
R2/1182	KITCHEN	W3/1182	13.61	13.58	0.03	0.22
R2/1182	KITCHEN	W4/1182	36.29	32.62	3.67	10.11
R1/1183	LIVINGROOM	W2/1183	38.16	34.86	3.30	8.65
R1/1183	LIVINGROOM	W3/1183	38.19	34.80	3.39	8.88
R2/1183	KITCHEN	W1/1183	38.10	34.93	3.17	8.32
42 Carleton Road						
R1/1170	LD	W6/1170	17.39	15.45	1.94	11.16
R3/1170	KITCHEN	W4/1170	31.89	28.99	2.90	9.09
R4/1170	KITCHEN	W3/1170	31.66	28.71	2.95	9.32
R6/1170	LD	W1/1170	12.35	11.81	0.54	4.37
R1/1171	LD	W6/1171	21.73	18.44	3.29	15.14
R3/1171	KITCHEN	W4/1171	34.73	31.46	3.27	9.42
R4/1171	KITCHEN	W3/1171	34.48	31.29	3.19	9.25
R6/1171	LD	W1/1171	19.29	18.75	0.54	2.80
R1/1172	LD	W6/1172	22.55	19.31	3.24	14.37
R3/1172	KITCHEN	W4/1172	36.77	33.54	3.23	8.78
R4/1172	KITCHEN	W3/1172	36.64	33.49	3.15	8.60
R6/1172	LD	W1/1172	21.11	20.63	0.48	2.27
R1/1173	LD	W6/1173	20.58	17.68	2.90	14.09
R3/1173	KITCHEN	W4/1173	37.47	34.57	2.90	7.74

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R4/1173	KITCHEN	W3/1173	37.50	34.67	2.83	7.55
R6/1173	LD	W1/1173	19.74	19.33	0.41	2.08
27 Trecastle Way						
R3/110	KITCHEN	W3/110	7.55	5.83	1.72	22.78
R1/111	LIVINGROOM	W1/111	32.21	30.62	1.59	4.94
R2/112	STUDY	W2/112	36.09	34.31	1.78	4.93
25 Trecastle Way						
R2/100	KITCHEN	W2/100	1.07	0.21	0.86	80.37
R1/101	LIVINGROOM	W1/101	31.94	30.81	1.13	3.54
R2/102	STUDY	W2/102	36.04	34.48	1.56	4.33
23 Trecastle Way						
R3/790	KITCHEN	W3/790	0.67	0.42	0.25	37.31
R1/791	LIVINGROOM	W1/791	31.96	31.11	0.85	2.66
R2/792	STUDY	W2/792	36.09	34.74	1.35	3.74
21 Trecastle Way						
R3/780	KITCHEN	W2/780	0.37	0.25	0.12	32.43
R1/781	LIVINGROOM	W1/781	31.86	31.19	0.67	2.10
R2/782	STUDY	W2/782	36.01	34.82	1.19	3.30
19 Trecastle Way						
R2/770	KITCHEN	W2/770	0.73	0.69	0.04	5.48
R1/771	LIVINGROOM	W1/771	31.91	31.35	0.56	1.75

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R2/772	STUDY	W2/772	36.01	34.94	1.07	2.97
17 Trecastle Way						
R3/760	KITCHEN	W3/760	1.85	1.77	0.08	4.32
R1/761	LIVINGROOM	W1/761	32.22	31.66	0.56	1.74
R2/762	STUDY	W2/762	36.06	34.96	1.10	3.05
15 Trecastle Way						
R3/750	KITCHEN	W3/750	2.82	2.55	0.27	9.57
R1/751	LIVINGROOM	W1/751	33.13	32.46	0.67	2.02
R2/752	STUDY	W2/752	36.61	35.31	1.30	3.55
13 Trecastle Way						
R3/740	KITCHEN	W2/740	3.33	2.93	0.40	12.01
R1/741	LIVINGROOM	W1/741	33.66	33.06	0.60	1.78
R2/742	STUDY	W2/742	37.07	35.74	1.33	3.59
11 Trecastle Way						
R3/730	KITCHEN	W3/730	4.28	3.81	0.47	10.98
R1/731	LIVINGROOM	W1/731	34.17	33.52	0.65	1.90
R2/732	STUDY	W2/732	37.41	35.94	1.47	3.93
9 Trecastle Way						
R3/720	KITCHEN	W3/720	3.94	3.31	0.63	15.99
R1/721	LIVINGROOM	W1/721	34.66	33.93	0.73	2.11
R2/722	STUDY	W2/722	37.78	36.26	1.52	4.02

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
7 Trecastle Way						
R3/710	KITCHEN	W3/710	5.13	4.42	0.71	13.84
R1/711	LIVINGROOM	W1/711	35.08	34.27	0.81	2.31
R2/712	STUDY	W2/712	38.18	36.68	1.50	3.93
5 Trecastle Way						
R2/700	KITCHEN	W2/700	4.73	3.94	0.79	16.70
R1/701	LIVINGROOM	W1/701	35.28	34.45	0.83	2.35
R2/702	STUDY	W2/702	38.34	36.99	1.35	3.52
3 Trecastle Way						
R3/690	KITCHEN	W4/690	4.47	3.59	0.88	19.69
R1/691	LIVINGROOM	W1/691	34.99	34.14	0.85	2.43
R2/692	STUDY	W2/692	38.31	37.16	1.15	3.00
1 Trecastle Way						
R3/680	KITCHEN	W3/680	3.63	2.60	1.03	28.37
R1/681	LIVINGROOM	W1/681	35.62	34.54	1.08	3.03
R2/682	STUDY	W2/682	38.76	37.58	1.18	3.04
2 Trecastle Way						
R1/170	ASSUMED	W1/170	17.42	17.42	0.00	0.00
R1/171	ASSUMED	W1/171	33.74	32.07	1.67	4.95
R1/172	ASSUMED	W1/172	35.43	33.88	1.55	4.37
4 Trecastle Way						

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/160	ASSUMED	W1/160	19.15	17.65	1.50	7.83
R1/161	ASSUMED	W1/161	34.19	32.28	1.91	5.59
R1/162	ASSUMED	W1/162	35.73	33.97	1.76	4.93
6 Trecastle Way						
R1/150	ASSUMED	W1/150	20.44	18.39	2.05	10.03
R1/151	ASSUMED	W1/151	34.52	32.32	2.20	6.37
R1/152	ASSUMED	W1/152	35.94	33.93	2.01	5.59
8 Trecastle Way						
R1/140	ASSUMED	W1/140	21.13	18.89	2.24	10.60
R1/141	ASSUMED	W1/141	34.74	32.15	2.59	7.46
R1/142	ASSUMED	W1/142	36.08	33.72	2.36	6.54
10 Trecastle Way						
R1/130	ASSUMED	W1/130	20.47	18.63	1.84	8.99
R1/131	ASSUMED	W1/131	34.93	31.93	3.00	8.59
R1/132	ASSUMED	W1/132	36.21	33.47	2.74	7.57
12 Trecastle Way						
R1/120	ASSUMED	W1/120	20.89	17.39	3.50	16.75
R1/121	ASSUMED	W1/121	35.07	31.50	3.57	10.18
R1/122	ASSUMED	W1/122	36.29	33.04	3.25	8.96
85 Penderyn Way						
R1/200	KD_ASSUMED	W1/200	0.11	0.06	0.05	45.45
R1/200	KD_ASSUMED	W2/200	2.55	0.47	2.08	81.57

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/200	KD_ASSUMED	W3/200	4.11	4.11	0.00	0.00
R1/201	BEDROOM_ASSUMED	W1/201	34.36	20.79	13.57	39.49
R1/202	BEDROOM_ASSUMED	W1/202	35.98	23.54	12.44	34.57
83 Penderyn Way						
R1/210	ASSUMED	W1/210	21.46	6.47	14.99	69.85
R1/210	ASSUMED	W2/210	62.75	52.03	10.72	17.08
R1/210	ASSUMED	W3/210	23.79	10.39	13.40	56.33
R1/211	BEDROOM_ASSUMED	W1/211	34.26	20.44	13.82	40.34
R1/212	BEDROOM_ASSUMED	W1/212	35.92	23.18	12.74	35.47
81 Penderyn Way						
R1/220	KD_ASSUMED	W1/220	14.92	6.18	8.74	58.58
R1/220	KD_ASSUMED	W2/220	3.33	3.33	0.00	0.00
R1/220	KD_ASSUMED	W3/220	12.89	3.29	9.60	74.48
R1/221	BEDROOM_ASSUMED	W1/221	34.10	20.70	13.40	39.30
R1/222	BEDROOM_ASSUMED	W1/222	35.83	23.34	12.49	34.86
79 Penderyn Way						
R1/230	KD_ASSUMED	W1/230	31.02	17.80	13.22	42.62
R1/230	KD_ASSUMED	W2/230	64.15	54.47	9.68	15.09
R1/230	KD_ASSUMED	W3/230	64.13	54.21	9.92	15.47
R1/230	KD_ASSUMED	W4/230	64.28	54.08	10.20	15.87
R1/230	KD_ASSUMED	W5/230	2.79	2.79	0.00	0.00
R1/231	BEDROOM_ASSUMED	W1/231	34.00	21.44	12.56	36.94
R1/232	BEDROOM_ASSUMED	W1/232	35.86	23.88	11.98	33.41
77 Penderyn Way						
R1/240	KD_ASSUMED	W1/240	30.06	18.68	11.38	37.86
R1/240	KD_ASSUMED	W2/240	53.89	47.14	6.75	12.53

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/240	KD_ASSUMED	W3/240	2.56	2.56	0.00	0.00
R1/241	BEDROOM	W1/241	34.04	22.23	11.81	34.69
R1/242	BEDROOM	W1/242	35.88	24.48	11.40	31.77
75 Penderyn Way						
R1/250	KD_ASSUMED	W1/250	15.31	5.15	10.16	66.36
R1/250	KD_ASSUMED	W2/250	16.72	9.56	7.16	42.82
R1/250	KD_ASSUMED	W3/250	2.68	2.68	0.00	0.00
R1/251	BEDROOM_ASSUMED	W1/251	34.12	22.40	11.72	34.35
R1/252	BEDROOM_ASSUMED	W1/252	35.90	24.52	11.38	31.70
73 Penderyn Way						
R1/260	KD_ASSUMED	W1/260	16.28	5.63	10.65	65.42
R1/260	KD_ASSUMED	W2/260	22.74	11.78	10.96	48.20
R1/260	KD_ASSUMED	W3/260	2.17	2.17	0.00	0.00
R1/261	BEDROOM_ASSUMED	W1/261	34.24	22.59	11.65	34.02
R1/262	BEDROOM_ASSUMED	W1/262	35.93	24.60	11.33	31.53
71 Penderyn Way						
R1/270	KD_ASSUMED	W1/270	15.28	5.54	9.74	63.74
R1/270	KD_ASSUMED	W2/270	20.70	11.76	8.94	43.19
R1/270	KD_ASSUMED	W3/270	1.01	1.01	0.00	0.00
R1/271	BEDROOM_ASSUMED	W1/271	34.30	23.24	11.06	32.24
R1/272	BEDROOM_ASSUMED	W1/272	35.91	25.22	10.69	29.77
69 Penderyn Way						
R1/280	KD_ASSUMED	W1/280	31.18	20.86	10.32	33.10
R1/280	KD_ASSUMED	W2/280	31.43	20.72	10.71	34.08
R1/280	KD_ASSUMED	W3/280	31.22	20.16	11.06	35.43
R1/280	KD_ASSUMED	W4/280	2.03	2.03	0.00	0.00

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

			DAYLIGHT			
Room	**Room Use**	**Window**	**Existing VSC**	**Proposed VSC**	**Loss**	**%Loss**
R1/281	BEDROOM_ASSUMED	W1/281	33.33	21.93	11.40	34.20
R1/281	BEDROOM_ASSUMED	W2/281	33.64	22.81	10.83	32.19
R1/281	BEDROOM_ASSUMED	W3/281	33.47	23.81	9.66	28.86
R1/281	BEDROOM_ASSUMED	W4/281	32.90	24.73	8.17	24.83
R1/282	BEDROOM_ASSUMED	W1/282	35.76	25.95	9.81	27.43
67 Penderyn Way						
R1/290	KD_ASSUMED	W1/290	16.21	8.95	7.26	44.79
R1/290	KD_ASSUMED	W2/290	18.48	12.60	5.88	31.82
R1/290	KD_ASSUMED	W3/290	1.49	1.49	0.00	0.00
R1/291	BEDROOM_ASSUMED	W1/291	33.86	25.32	8.54	25.22
R1/292	BEDROOM_ASSUMED	W1/292	35.53	27.16	8.37	23.56
65 Penderyn Way						
R1/300	KD_ASSUMED	W1/300	13.11	7.89	5.22	39.82
R1/300	KD_ASSUMED	W2/300	19.56	14.24	5.32	27.20
R1/300	KD_ASSUMED	W3/300	0.53	0.53	0.00	0.00
R1/301	BEDROOM_ASSUMED	W1/301	33.29	26.70	6.59	19.80
R1/302	BEDROOM_ASSUMED	W1/302	35.07	28.47	6.60	18.82
63 Penderyn Way						
R1/310	LKD	W1/310	29.86	25.62	4.24	14.20
R1/310	LKD	W2/310	29.78	25.17	4.61	15.48
R1/310	LKD	W3/310	63.38	58.16	5.22	8.24
R1/310	LKD	W4/310	30.31	25.14	5.17	17.06
R1/310	LKD	W5/310	0.37	0.37	0.00	0.00
R1/311	BEDROOM	W1/311	32.50	27.59	4.91	15.11
R1/312	BEDROOM	W1/312	34.41	29.33	5.08	14.76

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
72-122 Dalmeny Avenue								
R1/660	KITCHEN	W1/660	0.63	0.63	0.52	0.52	0.11	17.12
R4/660	KITCHEN	W4/660	0.70	0.70	0.56	0.56	0.14	20.31
R7/660	KITCHEN	W7/660	0.76	0.76	0.59	0.59	0.17	22.12
R10/660	KITCHEN	W10/660	0.78	0.78	0.61	0.61	0.17	22.08
R13/660	KITCHEN	W13/660	0.79	0.79	0.63	0.63	0.16	20.38
R16/660	KITCHEN	W16/660	0.79	0.79	0.64	0.64	0.15	19.16
R19/660	KITCHEN	W19/660	0.79	0.79	0.65	0.65	0.14	17.28
R22/660	KITCHEN	W22/660	0.79	0.79	0.66	0.66	0.13	16.52
R25/660	KITCHEN	W25/660	0.79	0.79	0.67	0.67	0.12	14.87
R28/660	KITCHEN	W28/660	0.78	0.78	0.66	0.66	0.12	15.22
R31/660	KITCHEN	W31/660	0.75	0.75	0.63	0.63	0.11	15.17
R34/660	KITCHEN	W38/660	0.72	0.72	0.65	0.65	0.07	9.60
R37/660	KITCHEN	W41/660	0.74	0.74	0.66	0.66	0.08	11.16
R1/661	ASSUMED	W2/661	0.18	0.18	0.17	0.17	0.01	5.65
R2/661	ASSUMED	W3/661	1.68	1.68	1.64	1.64	0.05	2.79
R5/661	BEDROOM	W6/661	1.97	1.97	1.87	1.87	0.10	5.12
R7/661	BEDROOM	W8/661	2.21	2.21	2.06	2.06	0.15	6.61
R9/661	BEDROOM	W10/661	2.28	2.28	2.11	2.11	0.17	7.33
R11/661	BEDROOM	W12/661	2.31	2.31	2.14	2.14	0.17	7.31
R13/661	BEDROOM	W14/661	2.34	2.34	2.16	2.16	0.18	7.49

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R15/661	BEDROOM	W16/661	2.35	2.35	2.18	2.18	0.18	7.53
R17/661	BEDROOM	W18/661	2.36	2.36	2.19	2.19	0.17	7.25
R19/661	BEDROOM	W20/661	2.36	2.36	2.20	2.20	0.16	6.73
R21/661	BEDROOM	W22/661	2.37	2.37	2.22	2.22	0.15	6.34
R23/661	BEDROOM	W24/661	2.37	2.37	2.22	2.22	0.14	6.04
R25/661	BEDROOM	W26/661	2.36	2.36	2.23	2.23	0.13	5.59
R27/661	BEDROOM	W28/661	2.36	2.36	2.24	2.24	0.12	5.10
R29/661	BEDROOM	W30/661	2.35	2.35	2.24	2.24	0.11	4.64
R1/662	ASSUMED	W2/662	0.20	0.20	0.19	0.19	0.01	4.50
R2/662	ASSUMED	W3/662	1.77	1.77	1.72	1.72	0.05	2.83
R4/662	KITCHEN	W5/662	0.77	0.77	0.65	0.65	0.11	14.64
R7/662	KITCHEN	W8/662	0.81	0.81	0.68	0.68	0.13	16.09
R10/662	KITCHEN	W11/662	0.83	0.83	0.70	0.70	0.13	16.13
R13/662	KITCHEN	W14/662	0.84	0.84	0.71	0.71	0.13	15.42
R16/662	KITCHEN	W17/662	0.85	0.85	0.73	0.73	0.12	14.61
R19/662	KITCHEN	W20/662	0.85	0.85	0.73	0.73	0.12	13.55
R22/662	KITCHEN	W23/662	0.85	0.85	0.75	0.75	0.11	12.35
R25/662	KITCHEN	W26/662	0.86	0.86	0.76	0.76	0.10	11.67
R28/662	KITCHEN	W29/662	0.85	0.85	0.77	0.77	0.09	10.32
R31/662	KITCHEN	W32/662	0.86	0.86	0.77	0.77	0.09	10.00
R34/662	KITCHEN	W35/662	0.86	0.86	0.78	0.78	0.08	9.08

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R37/662	KITCHEN	W38/662	0.86	0.86	0.79	0.79	0.07	8.47
R40/662	KITCHEN	W41/662	0.86	0.86	0.79	0.79	0.07	7.58
R1/663	ASSUMED	W1/663	1.75	1.75	1.68	1.68	0.06	3.50
R2/663	ASSUMED	W2/663	0.20	0.20	0.20	0.20	0.01	4.41
R4/663	BEDROOM	W4/663	1.82	1.82	1.70	1.70	0.13	6.97
R6/663	BEDROOM	W6/663	1.84	1.84	1.71	1.71	0.13	7.28
R8/663	BEDROOM	W8/663	1.85	1.85	1.72	1.72	0.13	7.24
R10/663	BEDROOM	W10/663	1.86	1.86	1.73	1.73	0.13	6.90
R12/663	BEDROOM	W12/663	1.86	1.86	1.74	1.74	0.12	6.52
R14/663	BEDROOM	W14/663	1.86	1.86	1.74	1.74	0.12	6.29
R16/663	BEDROOM	W16/663	1.86	1.86	1.75	1.75	0.11	5.97
R18/663	BEDROOM	W18/663	1.86	1.86	1.76	1.76	0.10	5.48
R20/663	BEDROOM	W20/663	1.86	1.86	1.77	1.77	0.09	5.05
R22/663	BEDROOM	W22/663	1.86	1.86	1.77	1.77	0.09	4.73
R24/663	BEDROOM	W24/663	1.86	1.86	1.78	1.78	0.08	4.40
R26/663	BEDROOM	W26/663	1.86	1.86	1.79	1.79	0.08	4.03
R28/663	BEDROOM	W28/663	1.86	1.86	1.79	1.79	0.07	3.65
54-70 Dalmeny Avenue								
R3/661	ASSUMED	W1/661	2.35		2.35			
R3/661	ASSUMED	W4/661	2.41	4.76	2.36	4.71	0.05	1.03
R3/662	ASSUMED	W1/662	2.60		2.60			
R3/662	ASSUMED	W4/662	2.50	5.10	2.46	5.07	0.04	0.73

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R2/670	BEDROOM	W12/670	1.70	1.70	1.52	1.52	0.18	10.72
R3/670	BEDROOM	W13/670	1.72	1.72	1.55	1.55	0.17	9.88
R4/670	LD	W7/670	0.34		0.31			
R4/670	LD	W14/670	0.91	1.26	0.76	1.08	0.18	14.18
R5/670	KITCHEN	W8/670	0.63	0.63	0.57	0.57	0.06	9.49
R7/670	LD	W18/670	1.69	1.69	1.58	1.58	0.11	6.69
R8/670	BEDROOM	W19/670	1.99	1.99	1.86	1.86	0.13	6.67
R11/670	KITCHEN	W3/670	0.57	0.57	0.53	0.53	0.04	6.53
R12/670	ASSUMED	W17/670	0.69	0.69	0.57	0.57	0.12	18.00
R13/670	ASSUMED	W15/670	2.15		1.98			
R13/670	ASSUMED	W16/670	0.24	2.40	0.24	2.23	0.17	7.10
R14/670	ASSUMED	W4/670	0.23		0.22			
R14/670	ASSUMED	W5/670	0.28	0.51	0.27	0.48	0.03	5.85
R15/670	ASSUMED	W6/670	0.57	0.57	0.52	0.52	0.04	7.77
R16/670	ASSUMED	W10/670	0.44	0.44	0.42	0.42	0.02	4.31
R2/671	BEDROOM	W12/671	1.76	1.76	1.58	1.58	0.17	9.90
R3/671	BEDROOM	W13/671	1.78	1.78	1.62	1.62	0.16	9.03
R4/671	LD	W7/671	0.36		0.34			
R4/671	LD	W14/671	0.95	1.31	0.81	1.14	0.17	12.75
R5/671	KITCHEN	W8/671	0.67	0.67	0.62	0.62	0.05	7.47
R7/671	LD	W18/671	1.79		1.68			
R7/671	LD	W19/671	0.30	2.09	0.30	1.98	0.11	5.17
R8/671	BEDROOM	W20/671	0.50	0.50	0.45	0.45	0.05	10.34
R11/671	KITCHEN	W3/671	0.60	0.60	0.57	0.57	0.03	4.81

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R12/671	ASSUMED	W17/671	0.73	0.73	0.62	0.62	0.11	14.76
R13/671	ASSUMED	W15/671	2.22		2.05			
R13/671	ASSUMED	W16/671	0.28	2.50	0.28	2.33	0.16	6.57
R14/671	ASSUMED	W4/671	0.25		0.24			
R14/671	ASSUMED	W5/671	0.30	0.55	0.29	0.52	0.02	4.38
R15/671	ASSUMED	W6/671	0.60	0.60	0.57	0.57	0.04	6.14
R16/671	ASSUMED	W10/671	0.47	0.47	0.46	0.46	0.01	2.75
R2/672	BEDROOM	W12/672	1.41	1.41	1.27	1.27	0.14	9.81
R3/672	BEDROOM	W13/672	1.44	1.44	1.31	1.31	0.13	8.98
R4/672	LD	W7/672	0.37		0.35			
R4/672	LD	W14/672	0.97	1.34	0.85	1.20	0.14	10.58
R5/672	KITCHEN	W8/672	0.68	0.68	0.64	0.64	0.04	5.92
R7/672	LD	W18/672	1.54		1.45			
R7/672	LD	W19/672	0.32	1.86	0.32	1.77	0.09	5.05
R8/672	BEDROOM	W20/672	0.58	0.58	0.54	0.54	0.04	6.37
R11/672	KITCHEN	W3/672	0.62	0.62	0.60	0.60	0.02	3.38
R12/672	ASSUMED	W17/672	0.76	0.76	0.67	0.67	0.09	11.55
R13/672	ASSUMED	W15/672	1.87		1.73			
R13/672	ASSUMED	W16/672	0.30	2.16	0.30	2.02	0.14	6.39
R14/672	ASSUMED	W4/672	0.25		0.25			
R14/672	ASSUMED	W5/672	0.30	0.55	0.29	0.53	0.02	2.91
R15/672	ASSUMED	W6/672	0.61	0.61	0.59	0.59	0.03	4.72
R16/672	ASSUMED	W10/672	0.48	0.48	0.47	0.47	0.01	1.66

30-52 Dalmeny Avenue

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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DAYLIGHT								
Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/640	BEDROOM	W1/640	1.72	1.72	1.42	1.42	0.30	17.38
R2/640	BEDROOM	W2/640	1.74	1.74	1.44	1.44	0.30	17.11
R3/640	BEDROOM	W3/640	1.83	1.83	1.52	1.52	0.31	17.07
R4/640	BEDROOM	W4/640	1.46	1.46	1.22	1.22	0.24	16.12
R5/640	BEDROOM	W5/640	1.73	1.73	1.43	1.43	0.30	17.53
R6/640	BEDROOM	W6/640	1.73	1.73	1.44	1.44	0.29	16.90
R7/640	BEDROOM	W7/640	2.09	2.09	1.76	1.76	0.33	15.68
R8/640	BEDROOM	W8/640	2.07	2.07	1.75	1.75	0.32	15.39
R9/640	BEDROOM	W9/640	1.77	1.77	1.51	1.51	0.26	14.71
R1/641	BEDROOM	W1/641	1.77	1.77	1.49	1.49	0.29	16.12
R2/641	BEDROOM	W2/641	1.79	1.79	1.51	1.51	0.28	15.80
R3/641	BEDROOM	W3/641	1.88	1.88	1.59	1.59	0.30	15.78
R4/641	BEDROOM	W4/641	1.50	1.50	1.28	1.28	0.22	14.94
R5/641	BEDROOM	W5/641	1.78	1.78	1.49	1.49	0.29	16.31
R6/641	BEDROOM	W6/641	1.79	1.79	1.51	1.51	0.28	15.72
R7/641	BEDROOM	W7/641	2.17	2.17	1.85	1.85	0.32	14.75
R8/641	BEDROOM	W8/641	2.16	2.16	1.85	1.85	0.31	14.41
R9/641	BEDROOM	W9/641	1.85	1.85	1.59	1.59	0.26	13.79
R1/642	BEDROOM	W1/642	1.50	1.50	1.26	1.26	0.24	16.14
R2/642	BEDROOM	W2/642	1.50	1.50	1.27	1.27	0.24	15.83
R3/642	BEDROOM	W3/642	1.61	1.61	1.35	1.35	0.26	15.86

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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DAYLIGHT								
Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R4/642	BEDROOM	W4/642	1.33	1.33	1.13	1.13	0.20	15.09
R5/642	BEDROOM	W5/642	1.50	1.50	1.25	1.25	0.25	16.53
R6/642	BEDROOM	W6/642	1.50	1.50	1.26	1.26	0.24	16.02
R7/642	BEDROOM	W7/642	1.84	1.84	1.56	1.56	0.28	15.20
R8/642	BEDROOM	W8/642	1.83	1.83	1.56	1.56	0.27	14.96
R9/642	BEDROOM	W9/642	1.58	1.58	1.35	1.35	0.23	14.47
6-28 Dalmeny Avenue								
R1/600	BEDROOM	W1/600	1.51	1.51	1.29	1.29	0.22	14.64
R2/600	BEDROOM	W2/600	1.55	1.55	1.30	1.30	0.25	16.21
R3/600	BEDROOM	W3/600	1.67	1.67	1.37	1.37	0.30	18.02
R4/600	BEDROOM	W4/600	1.39	1.39	1.14	1.14	0.24	17.55
R5/600	BEDROOM	W5/600	1.71	1.71	1.37	1.37	0.34	19.85
R6/600	BEDROOM	W6/600	1.74	1.74	1.39	1.39	0.35	19.85
R7/600	BEDROOM	W7/600	1.88	1.88	1.51	1.51	0.37	19.49
R8/600	BEDROOM	W8/600	1.62	1.62	1.31	1.31	0.31	19.25
R1/601	BEDROOM	W1/601	1.61	1.61	1.35	1.35	0.26	16.39
R2/601	BEDROOM	W2/601	1.63	1.63	1.36	1.36	0.28	16.87
R3/601	BEDROOM	W3/601	1.74	1.74	1.43	1.43	0.30	17.40
R4/601	BEDROOM	W4/601	1.43	1.43	1.20	1.20	0.24	16.61
R5/601	BEDROOM	W5/601	1.76	1.76	1.43	1.43	0.33	18.62
R6/601	BEDROOM	W6/601	1.79	1.79	1.46	1.46	0.33	18.58

DAYLIGHT ANALYSIS

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			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R7/601	BEDROOM	W7/601	1.93	1.93	1.58	1.58	0.35	18.26
R8/601	BEDROOM	W8/601	1.66	1.66	1.36	1.36	0.30	18.07
R1/602	BEDROOM	W1/602	1.43	1.43	1.15	1.15	0.28	19.27
R2/602	BEDROOM	W2/602	1.44	1.44	1.16	1.16	0.28	19.29
R3/602	BEDROOM	W3/602	1.51	1.51	1.22	1.22	0.29	18.95
R4/602	BEDROOM	W4/602	1.29	1.29	1.06	1.06	0.23	17.98
R5/602	BEDROOM	W5/602	1.49	1.49	1.20	1.20	0.29	19.61
R6/602	BEDROOM	W6/602	1.51	1.51	1.22	1.22	0.29	19.43
R7/602	BEDROOM	W7/602	1.60	1.60	1.29	1.29	0.31	19.27
R8/602	BEDROOM	W8/602	1.37	1.37	1.11	1.11	0.26	19.01
275 Camden Road								
R1/551	LKD	W1/551	0.61		0.61			
R1/551	LKD	W2/551	0.64		0.64			
R1/551	LKD	W3/551	0.74	1.98	0.48	1.72	0.26	13.21
R3/551	BEDROOM	W5/551	2.04	2.04	1.09	1.09	0.94	46.32
R4/551	BEDROOM	W6/551	0.96	0.96	0.48	0.48	0.48	49.69
R7/551	LKD	W9/551	0.10		0.02			
R7/551	LKD	W10/551	0.17	0.26	0.17	0.19	0.08	29.17
R1/552	LKD	W1/552	0.59		0.59			
R1/552	LKD	W2/552	0.63	1.22	0.63	1.22	0.00	0.00
R3/552	BEDROOM	W4/552	2.13	2.13	1.17	1.17	0.97	45.22
R4/552	BEDROOM	W5/552	1.29	1.29	0.67	0.67	0.62	47.91
R6/552	BEDROOM	W7/552	1.54	1.54	0.81	0.81	0.73	47.59

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/553	LKD	W1/553	0.62		0.62			
R1/553	LKD	W2/553	0.67	1.29	0.67	1.29	0.00	0.00
R3/553	BEDROOM	W4/553	2.15	2.15	1.24	1.24	0.91	42.19
R4/553	BEDROOM	W5/553	1.30	1.30	0.72	0.72	0.58	44.70
R6/553	BEDROOM	W7/553	1.56	1.56	0.87	0.87	0.68	43.86
R1/554	LKD	W1/554	0.65		0.65			
R1/554	LKD	W2/554	0.70	1.34	0.70	1.34	0.00	0.00
R3/554	BEDROOM	W4/554	2.11	2.11	1.30	1.30	0.81	38.52
R1/555	BEDROOM	W1/555	2.50		2.50			
R1/555	BEDROOM	W2/555	0.72	3.21	0.72	3.21	0.00	0.00
R3/555	BEDROOM	W4/555	2.00		1.32			
R3/555	BEDROOM	W5/555	1.08	3.08	0.98	2.29	0.79	25.54
R2/560	BEDROOM	W2/560	0.38	0.38	0.34	0.34	0.03	9.02
R4/560	BEDROOM	W4/560	1.20	1.20	0.58	0.58	0.63	51.91
R5/560	LKD	W5/560	1.00		0.84			
R5/560	LKD	W6/560	1.00	2.00	0.86	1.70	0.31	15.23
R3/561	BEDROOM	W3/561	0.64	0.64	0.54	0.54	0.10	15.86
R4/561	BEDROOM	W4/561	1.41	1.41	0.72	0.72	0.69	48.97
R5/561	LKD	W5/561	0.94		0.79			
R5/561	LKD	W6/561	0.94	1.88	0.81	1.59	0.29	15.27
R3/562	BEDROOM	W3/562	0.49		0.44			
R3/562	BEDROOM	W4/562	1.19	1.68	0.65	1.09	0.58	34.87
R4/562	LKD	W5/562	1.01		0.85			
R4/562	LKD	W6/562	1.01	2.01	0.87	1.73	0.28	14.12
R5/562	BEDROOM	W7/562	1.86	1.86	1.65	1.65	0.20	11.00

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
1-30 Kimble House								
R2/571	KITCHEN	W2/571	0.26	0.26	0.13	0.13	0.13	50.95
R4/571	KITCHEN	W4/571	0.31	0.31	0.11	0.11	0.19	63.07
R7/571	KITCHEN	W7/571	0.33	0.33	0.11	0.11	0.22	66.16
R10/571	KITCHEN	W10/571	0.39	0.39	0.22	0.22	0.17	43.99
R12/571	KITCHEN	W12/571	0.39	0.39	0.15	0.15	0.24	61.13
R14/571	KITCHEN	W14/571	0.35	0.35	0.09	0.09	0.27	75.71
R3/572	KITCHEN	W3/572	0.44	0.44	0.20	0.20	0.24	54.44
R6/572	KITCHEN	W6/572	0.52	0.52	0.19	0.19	0.33	63.03
R9/572	KITCHEN	W9/572	0.57	0.57	0.22	0.22	0.35	61.82
R12/572	KITCHEN	W12/572	0.63	0.63	0.27	0.27	0.36	57.53
R15/572	KITCHEN	W15/572	0.64	0.64	0.26	0.26	0.38	59.72
R18/572	KITCHEN	W18/572	0.63	0.63	0.23	0.23	0.41	64.34
R3/573	KITCHEN	W3/573	0.56	0.56	0.26	0.26	0.30	53.15
R6/573	KITCHEN	W5/573	0.67	0.67	0.26	0.26	0.41	60.93
R9/573	KITCHEN	W8/573	0.74	0.74	0.32	0.32	0.42	56.78
R12/573	KITCHEN	W10/573	0.80	0.80	0.33	0.33	0.47	59.03
R15/573	KITCHEN	W13/573	0.81	0.81	0.34	0.34	0.47	58.25
R18/573	KITCHEN	W16/573	0.81	0.81	0.34	0.34	0.48	58.72
R3/574	KITCHEN	W3/574	0.64	0.64	0.34	0.34	0.30	46.64
R5/574	KITCHEN	W5/574	0.77	0.77	0.39	0.39	0.39	50.00

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R8/574	KITCHEN	W8/574	0.84	0.84	0.44	0.44	0.40	47.32
R11/574	KITCHEN	W11/574	0.88	0.88	0.43	0.43	0.45	51.42
R14/574	KITCHEN	W14/574	0.89	0.89	0.44	0.44	0.44	49.94
R17/574	KITCHEN	W17/574	0.89	0.89	0.45	0.45	0.43	48.87
R3/575	KITCHEN	W3/575	0.80	0.80	0.55	0.55	0.25	30.99
R5/575	KITCHEN	W5/575	0.85	0.85	0.55	0.55	0.30	35.30
R8/575	KITCHEN	W8/575	0.87	0.87	0.55	0.55	0.32	36.73
R11/575	KITCHEN	W11/575	0.89	0.89	0.52	0.52	0.37	41.69
R14/575	KITCHEN	W14/575	0.89	0.89	0.53	0.53	0.36	40.54
R17/575	KITCHEN	W17/575	0.89	0.89	0.54	0.54	0.35	39.41
370 Camden Road								
R1/70	ASSUMED_RESI	W1/70	1.31	1.31	1.16	1.16	0.15	11.50
R1/71	ASSUMED_RESI	W1/71	1.24	1.24	1.11	1.11	0.13	10.36
R5/72	ASSUMED_RESI	W5/72	1.19	1.19	1.08	1.08	0.11	9.30
R2/73	ASSUMED_RESI	W6/73	1.07	1.07	0.98	0.98	0.09	8.50
372 Camden Road								
R2/70	ASSUMED_RESI_PCD	W2/70	1.24	1.24	1.16	1.16	0.08	6.70
R3/70	ASSUMED_RESI_PCD	W3/70	1.27	1.27	1.09	1.09	0.18	13.81
R2/71	ASSUMED_RESI_PCD	W2/71	1.72	1.72	1.51	1.51	0.21	12.11
R4/71	ASSUMED_RESI_PCD	W4/71	0.11		0.10			
R4/71	ASSUMED_RESI_PCD	W5/71	1.63	1.74	1.44	1.54	0.20	11.44

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R2/72	ASSUMED_RESI_PCD	W2/72	2.67	2.67	2.39	2.39	0.28	10.62
R3/72	ASSUMED_RESI_PCD	W3/72	3.53	3.53	3.14	3.14	0.40	11.29
R4/72	ASSUMED_RESI_PCD	W4/72	1.78	1.78	1.59	1.59	0.20	10.96
R1/73	ASSUMED_RESI_PCD	W5/73	1.64	1.64	1.48	1.48	0.16	9.99
R3/73	ASSUMED_RESI_PCD	W4/73	2.32	2.32	2.09	2.09	0.24	10.28
R4/73	ASSUMED_RESI_PCD	W3/73	1.69	1.69	1.50	1.50	0.19	11.01
R5/73	ASSUMED_RESI_PCD	W2/73	1.18	1.18	1.08	1.08	0.10	8.74
374 Camden Road								
R3/61	ASSUMED_RESI	W6/61	0.38	0.38	0.38	0.38	0.00	0.00
R4/70	ASSUMED_RESI	W4/70	1.36	1.36	1.16	1.16	0.20	14.65
R5/71	ASSUMED_RESI	W6/71	1.30	1.30	1.12	1.12	0.19	14.22
R1/72	ASSUMED_RESI	W1/72	1.20	1.20	1.05	1.05	0.16	12.97
R6/73	ASSUMED_RESI	W1/73	1.05	1.05	0.93	0.93	0.13	11.86
376 Camden Road								
R1/40	BEDROOM	W1/40	0.52		0.52			
R1/40	BEDROOM	W2/40	1.18	1.70	0.95	1.47	0.23	13.58
R2/40	BEDROOM	W3/40	1.15		0.92			
R2/40	BEDROOM	W4/40	0.55	1.69	0.48	1.40	0.29	17.36
R3/40	BEDROOM	W5/40	0.49		0.49			
R3/40	BEDROOM	W6/40	1.16	1.65	0.90	1.40	0.26	15.56
R4/40	BEDROOM	W7/40	1.21		0.94			
R4/40	BEDROOM	W8/40	0.77	1.98	0.71	1.65	0.33	16.79
R6/40	ASSUMED_KITCHEN	W10/40	0.67	0.67	0.64	0.64	0.03	4.93

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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DAYLIGHT								
Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/41	BEDROOM	W1/41	0.59		0.59			
R1/41	BEDROOM	W2/41	1.65	2.24	1.35	1.93	0.30	13.55
R2/41	BEDROOM	W3/41	1.75		1.42			
R2/41	BEDROOM	W4/41	0.62	2.36	0.55	1.97	0.39	16.65
R3/41	BEDROOM	W6/41	0.52		0.52			
R3/41	BEDROOM	W7/41	1.65	2.16	1.30	1.82	0.34	15.76
R4/41	BEDROOM	W8/41	1.71		1.35			
R4/41	BEDROOM	W9/41	0.80	2.51	0.74	2.09	0.42	16.75
R6/41	ASSUMED_KITCHEN	W10/41	0.72	0.72	0.69	0.69	0.03	4.02
R1/42	BEDROOM	W1/42	0.64		0.64			
R1/42	BEDROOM	W2/42	1.69	2.33	1.40	2.04	0.29	12.41
R2/42	BEDROOM	W3/42	1.76		1.46			
R2/42	BEDROOM	W4/42	0.67	2.44	0.62	2.07	0.37	14.99
R3/42	BEDROOM	W6/42	0.60		0.60			
R3/42	BEDROOM	W7/42	1.67	2.27	1.35	1.95	0.32	14.22
R4/42	BEDROOM	W8/42	1.74		1.40			
R4/42	BEDROOM	W9/42	0.84	2.58	0.79	2.18	0.40	15.38
R6/42	ASSUMED_KITCHEN	W10/42	0.83	0.83	0.81	0.81	0.03	3.13
R1/43	BEDROOM	W1/43	3.24	3.24	2.84	2.84	0.40	12.28
R2/43	BEDROOM	W2/43	2.97	2.97	2.60	2.60	0.38	12.68
R4/43	BEDROOM	W5/43	3.13	3.13	2.69	2.69	0.44	13.94
R5/43	BEDROOM	W6/43	2.78	2.78	2.39	2.39	0.39	14.05
R6/43	ASSUMED_KITCHEN	W7/43	0.91	0.91	0.89	0.89	0.02	2.64
Poynder Court, Camden Road								
R2/20	BEDROOM	W1/20	3.03	3.03	2.30	2.30	0.72	23.93

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R3/20	BEDROOM	W2/20	2.75	2.75	2.10	2.10	0.65	23.54
R4/20	BEDROOM	W3/20	3.02	3.02	2.31	2.31	0.71	23.48
R5/20	BEDROOM	W4/20	2.68	2.68	2.06	2.06	0.62	23.08
R6/20	BEDROOM	W5/20	3.06	3.06	2.40	2.40	0.67	21.71
R1/21	BEDROOM	W1/21	3.02	3.02	2.41	2.41	0.61	20.18
R2/21	BEDROOM	W2/21	3.21	3.21	2.48	2.48	0.73	22.69
R3/21	BEDROOM	W3/21	2.79	2.79	2.17	2.17	0.62	22.30
R4/21	BEDROOM	W4/21	3.07	3.07	2.38	2.38	0.69	22.32
R5/21	BEDROOM	W5/21	2.72	2.72	2.12	2.12	0.59	21.83
R6/21	BEDROOM	W6/21	3.11	3.11	2.46	2.46	0.64	20.70
R1/22	BEDROOM	W1/22	3.08	3.08	2.50	2.50	0.58	18.89
R2/22	BEDROOM	W2/22	3.25	3.25	2.56	2.56	0.69	21.35
R3/22	BEDROOM	W3/22	2.82	2.82	2.23	2.23	0.59	20.84
R4/22	BEDROOM	W4/22	3.11	3.11	2.45	2.45	0.65	21.00
R5/22	BEDROOM	W5/22	2.75	2.75	2.18	2.18	0.56	20.47
R6/22	BEDROOM	W6/22	3.10	3.10	2.49	2.49	0.61	19.54
R1/23	BEDROOM	W1/23	3.16	3.16	2.63	2.63	0.54	17.00
R2/23	BEDROOM	W2/23	3.33	3.33	2.69	2.69	0.64	19.18
R3/23	BEDROOM	W3/23	3.06	3.06	2.53	2.53	0.53	17.46
R4/23	BEDROOM	W4/23	3.16	3.16	2.56	2.56	0.60	18.96
R5/23	BEDROOM	W5/23	2.95	2.95	2.44	2.44	0.51	17.24

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R6/23	BEDROOM	W6/23	3.10	3.10	2.56	2.56	0.55	17.61
388 Camden Road								
R2/10	KITCHEN	W5/10	1.07	1.07	0.83	0.83	0.24	22.42
R3/10	LIVINGROOM	W4/10	1.36	1.36	1.08	1.08	0.29	21.13
R1/11	KITCHEN	W4/11	1.34	1.34	1.06	1.06	0.27	20.51
R2/11	LIVINGROOM	W3/11	1.29	1.29	1.04	1.04	0.26	19.94
R1/12	KITCHEN	W4/12	1.17	1.17	0.93	0.93	0.24	20.34
R2/12	LIVINGROOM	W3/12	1.13	1.13	0.91	0.91	0.22	19.33
R1/13	ASSUMED_RESI	W2/13	1.01	1.01	0.82	0.82	0.19	18.61
R2/1009	SSUMED_LIVINGROOI	W4/1009	1.37	1.37	1.05	1.05	0.32	23.62
390 Camden Road								
R4/10	LIVINGROOM	W3/10	1.35	1.35	1.07	1.07	0.28	20.89
R5/10	ASSUMED_KITCHEN	W2/10	1.26	1.26	0.99	0.99	0.27	21.18
R6/10	ASSUMED_RESI	W1/10	1.51	1.51	1.25	1.25	0.25	16.85
R3/11	LIVINGROOM	W2/11	1.28	1.28	1.02	1.02	0.25	19.81
R4/11	ASSUMED_KITCHEN	W1/11	1.25	1.25	1.00	1.00	0.25	19.76
R3/12	LIVINGROOM	W2/12	0.96	0.96	0.77	0.77	0.19	19.79
R4/12	KITCHEN	W1/12	1.04	1.04	0.83	0.83	0.20	19.71
R6/12	ASSUMED	W6/12	0.99	0.99	0.88	0.88	0.11	11.38
R4/13	ASSUMED_RESI	W1/13	0.93	0.93	0.76	0.76	0.17	18.08
2 Parkhurst Road & 291 A & C Camden Road								

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/1100	DANCE_STUDIO	W1/1100	0.48		0.26			
R1/1100	DANCE_STUDIO	W3/1100	0.48		0.25			
R1/1100	DANCE_STUDIO	W5/1100	0.43		0.22			
R1/1100	DANCE_STUDIO	W7/1100	0.42		0.21			
R1/1100	DANCE_STUDIO	W10/1100	0.02	1.83	0.00	0.95	0.88	48.22
R1/1101	DANCE_STUDIO	W1/1101	0.11		0.06			
R1/1101	DANCE_STUDIO	W2/1101	0.97		0.57			
R1/1101	DANCE_STUDIO	W3/1101	0.45		0.24			
R1/1101	DANCE_STUDIO	W4/1101	0.45		0.23			
R1/1101	DANCE_STUDIO	W6/1101	0.59		0.59			
R1/1101	DANCE_STUDIO	W7/1101	0.23		0.23			
R1/1101	DANCE_STUDIO	W8/1101	0.22	3.01	0.22	2.14	0.87	29.00
R2/1101		W5/1101	1.37		0.71			
R2/1101		W9/1101	0.74	2.11	0.74	1.45	0.66	31.41
R2/1110		W2/1110	1.16		0.51			
R2/1110		W3/1110	0.74	1.91	0.25	0.77	1.14	59.81
R1/1111		W1/1111	1.50	1.50	0.72	0.72	0.78	52.27
R2/1111	STUDIO	W2/1111	1.33	1.33	0.63	0.63	0.70	52.55
R1/1112	ASSUMED	W1/1112	0.74		0.34			
R1/1112	ASSUMED	W2/1112	0.74	1.48	0.33	0.67	0.81	54.57
R1/1120		W11/1120	3.67		3.67			
R1/1120		W16/1120	1.20	4.88	1.20	4.88	0.00	0.00
R2/1120		W1/1120	0.27		0.21			
R2/1120		W2/1120	0.25		0.21			
R2/1120		W3/1120	0.25		0.23			
R2/1120		W4/1120	0.25		0.23			
R2/1120		W5/1120	0.28		0.28			
R2/1120		W6/1120	0.33		0.33			
R2/1120		W7/1120	0.31		0.31			
R2/1120		W8/1120	0.30		0.27			
R2/1120		W9/1120	0.36		0.36			
R2/1120		W13/1120	0.32		0.32			
R2/1120		W14/1120	0.37		0.37			
R2/1120		W15/1120	0.37	3.64	0.36	3.46	0.18	4.94

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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P2104 - rel100

Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/1121		W8/1120	0.52		0.47			
R1/1121		W10/1120	0.94		0.94			
R1/1121		W11/1120	1.62	3.08	1.62	3.03	0.05	1.53
R2/1121		W12/1120	2.37		2.37			
R2/1121		W13/1120	0.56	2.93	0.56	2.93	0.00	0.00
R3/1121		W1/1120	0.47		0.36			
R3/1121		W2/1120	0.44		0.37			
R3/1121		W3/1120	0.44		0.40			
R3/1121		W4/1120	0.43		0.40			
R3/1121		W5/1120	0.49		0.49			
R3/1121		W6/1120	0.58		0.58			
R3/1121		W7/1120	0.54		0.54			
R3/1121		W9/1120	0.61		0.61			
R3/1121		W14/1120	0.63		0.63			
R3/1121		W15/1120	0.63	5.24	0.61	4.97	0.27	5.14
R5/1121		W1/1121	0.13		0.13			
R5/1121		W2/1121	0.15		0.15			
R5/1121		W4/1121	0.17		0.16			
R5/1121		W5/1121	0.17	0.62	0.16	0.60	0.03	4.49
R1/1122		W1/1122	0.08		0.08			
R1/1122		W2/1122	0.08	0.15	0.07	0.15	0.01	3.25
2-5 Prospect Place								
R1/1130	ASSUMED_LKD	W1/1130	2.35	2.35	1.48	1.48	0.87	37.04
R2/1130	ASSUMED_LKD	W2/1130	2.37	2.37	1.43	1.43	0.94	39.66
R3/1130	ASSUMED_LKD	W3/1130	2.42	2.42	1.26	1.26	1.17	48.12
R2/1131	ASSUMED_LKD	W2/1131	1.30	1.30	0.89	0.89	0.41	31.67
R3/1131	ASSUMED_LKD	W3/1131	1.33	1.33	0.87	0.87	0.46	34.72
R6/1131	ASSUMED_LKD	W6/1131	1.34	1.34	0.78	0.78	0.56	41.48
R2/1132	ASSUMED_LKD	W2/1132	1.24	1.24	0.79	0.79	0.45	36.02

DAYLIGHT ANALYSIS

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R3/1132	ASSUMED_LKD	W3/1132	1.26	1.26	0.76	0.76	0.50	39.84
R6/1132	ASSUMED_LKD	W6/1132	1.28	1.28	0.66	0.66	0.62	48.71
R1/1140	ASSUMED_LKD	W1/1140	0.65		0.65			
R1/1140	ASSUMED_LKD	W2/1140	0.68	1.32	0.43	1.07	0.25	18.84
R2/1140	ASSUMED_LKD	W3/1140	0.73	0.73	0.46	0.46	0.28	37.76
Camhurst House								
R1/1151	LKD	W1/1151	1.86		1.60			
R1/1151	LKD	W2/1151	0.43	2.29	0.36	1.96	0.33	14.30
R3/1151	BEDROOM	W4/1151	2.94		2.53			
R3/1151	BEDROOM	W5/1151	0.63	3.57	0.59	3.12	0.45	12.72
R4/1151	BEDROOM	W6/1151	1.40	1.40	1.30	1.30	0.10	7.23
R5/1151	LKD	W7/1151	1.99	1.99	1.84	1.84	0.15	7.34
R6/1151	LKD	W8/1151	0.66		0.61			
R6/1151	LKD	W9/1151	0.65	1.31	0.60	1.21	0.10	7.77
R1/1152	LKD	W1/1152	1.90		1.64			
R1/1152	LKD	W2/1152	0.44	2.34	0.38	2.02	0.32	13.52
R3/1152	BEDROOM	W4/1152	3.09		2.62			
R3/1152	BEDROOM	W5/1152	0.70	3.79	0.62	3.24	0.55	14.55
R4/1152	BEDROOM	W6/1152	1.59	1.59	1.42	1.42	0.17	10.83
R5/1152	LKD	W7/1152	2.08	2.08	1.87	1.87	0.21	10.19
R1/1153	LKD	W1/1153	1.64		1.44			
R1/1153	LKD	W2/1153	0.41	2.04	0.36	1.79	0.25	12.20
R3/1153	BEDROOM	W4/1153	2.68		2.29			
R3/1153	BEDROOM	W5/1153	0.64	3.32	0.56	2.85	0.47	14.14
R4/1153	BEDROOM	W6/1153	1.37	1.37	1.20	1.20	0.16	11.92

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R5/1153	LKD	W7/1153	1.75	1.75	1.55	1.55	0.20	11.40
Whitby Court								
R1/1160	KITCHEN	W1/1160	1.54	1.54	1.39	1.39	0.15	9.73
R4/1160	ASSUMED_BEDROOM	W5/1160	1.05	1.05	0.93	0.93	0.13	11.99
R1/1161	KITCHEN	W1/1161	1.75	1.75	1.59	1.59	0.16	9.27
R4/1161	ASSUMED_BEDROOM	W4/1161	1.17	1.17	1.04	1.04	0.13	11.37
R1/1162	KITCHEN	W1/1162	1.80	1.80	1.64	1.64	0.16	8.72
R4/1162	ASSUMED_BEDROOM	W4/1162	1.19	1.19	1.06	1.06	0.13	10.71
R1/1163	KITCHEN	W1/1163	2.06	2.06	1.89	1.89	0.17	8.11
R4/1163	ASSUMED_BEDROOM	W4/1163	1.63	1.63	1.47	1.47	0.16	9.69
1-12 Fairweather House								
R1/440	LIVINGROOM	W1/440	0.96		0.96			
R1/440	LIVINGROOM	W2/440	2.23	3.19	2.17	3.14	0.06	1.72
R2/440	RESIDENTIAL	W3/440	2.04	2.04	1.95	1.95	0.09	4.50
R3/440	RESIDENTIAL	W4/440	2.02	2.02	1.90	1.90	0.12	5.71
R4/440	LIVINGROOM	W5/440	2.22		1.99			
R4/440	LIVINGROOM	W6/440	1.17	3.39	0.53	2.52	0.87	25.55
R5/440	KITCHEN	W7/440	2.34	2.34	1.15	1.15	1.19	50.75
R6/440	BEDROOM	W8/440	1.47		0.75			
R6/440	BEDROOM	W9/440	1.22	2.69	1.03	1.78	0.91	33.84
R9/440	RESIDENTIAL	W12/440	1.67	1.67	1.47	1.47	0.19	11.53
R10/440	RESIDENTIAL	W13/440	1.66	1.66	1.48	1.48	0.17	10.45

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R13/440	BEDROOM	W16/440	1.13		1.04			
R13/440	BEDROOM	W17/440	0.71	1.84	0.71	1.75	0.09	4.80
R1/441	LIVINGROOM	W1/441	0.86		0.86			
R1/441	LIVINGROOM	W2/441	1.04		1.03			
R1/441	LIVINGROOM	W3/441	1.04	2.94	1.03	2.92	0.01	0.48
R2/441	RESIDENTIAL	W4/441	1.10		1.08			
R2/441	RESIDENTIAL	W5/441	1.10	2.19	1.07	2.15	0.05	2.10
R3/441	RESIDENTIAL	W6/441	1.10		1.06			
R3/441	RESIDENTIAL	W7/441	1.10	2.20	1.05	2.11	0.09	4.01
R4/441	LIVINGROOM	W8/441	1.07		0.99			
R4/441	LIVINGROOM	W9/441	1.07		0.97			
R4/441	LIVINGROOM	W10/441	1.06	3.20	0.49	2.46	0.75	23.28
R5/441	KITCHEN	W11/441	2.62	2.62	1.32	1.32	1.29	49.43
R6/441	BEDROOM	W12/441	1.62		0.86			
R6/441	BEDROOM	W13/441	1.28	2.89	1.09	1.95	0.95	32.67
R9/441	RESIDENTIAL	W16/441	1.70	1.70	1.52	1.52	0.18	10.47
R10/441	RESIDENTIAL	W17/441	1.68	1.68	1.53	1.53	0.16	9.38
R13/441	BEDROOM	W20/441	1.13		1.06			
R13/441	BEDROOM	W21/441	0.89	2.02	0.89	1.95	0.07	3.66
R1/442	RESIDENTIAL	W1/442	0.94		0.94			
R1/442	RESIDENTIAL	W2/442	1.05		1.05			
R1/442	RESIDENTIAL	W3/442	1.05	3.04	1.04	3.02	0.01	0.43
R2/442	RESIDENTIAL	W4/442	1.22		1.20			
R2/442	RESIDENTIAL	W5/442	1.22	2.44	1.19	2.40	0.05	1.96
R3/442	RESIDENTIAL	W6/442	1.26		1.22			
R3/442	RESIDENTIAL	W7/442	1.26	2.52	1.21	2.43	0.09	3.73
R4/442	RESIDENTIAL	W8/442	1.07		1.00			
R4/442	RESIDENTIAL	W9/442	1.07		0.98			
R4/442	RESIDENTIAL	W10/442	1.07	3.21	0.52	2.50	0.71	22.19

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R5/442	RESIDENTIAL	W11/442	1.61		0.90			
R5/442	RESIDENTIAL	W12/442	1.27	2.88	1.10	2.00	0.88	30.68
R7/442	RESIDENTIAL	W14/442	1.19		1.07			
R7/442	RESIDENTIAL	W15/442	1.19	2.38	1.08	2.15	0.23	9.72
R8/442	RESIDENTIAL	W16/442	1.19		1.09			
R8/442	RESIDENTIAL	W17/442	1.19	2.39	1.10	2.19	0.20	8.21
R10/442	RESIDENTIAL	W19/442	1.15		1.09			
R10/442	RESIDENTIAL	W20/442	1.02	2.17	1.02	2.10	0.07	3.04
R1/443	RESIDENTIAL	W1/443	1.47		1.47			
R1/443	RESIDENTIAL	W2/443	1.43	2.89	1.42	2.89	0.01	0.17
R2/443	RESIDENTIAL	W3/443	2.00	2.00	1.98	1.98	0.02	0.75
R3/443	RESIDENTIAL	W4/443	1.23		1.22			
R3/443	RESIDENTIAL	W5/443	1.23	2.47	1.21	2.42	0.04	1.78
R4/443	RESIDENTIAL	W6/443	1.21		1.17			
R4/443	RESIDENTIAL	W7/443	1.21	2.42	1.16	2.34	0.08	3.43
R5/443	RESIDENTIAL	W8/443	1.94	1.94	1.81	1.81	0.13	6.51
R6/443	RESIDENTIAL	W9/443	1.52		1.40			
R6/443	RESIDENTIAL	W10/443	1.61	3.13	0.85	2.25	0.88	28.10
R7/443	RESIDENTIAL	W11/443	1.25		0.75			
R7/443	RESIDENTIAL	W12/443	0.94		0.82			
R7/443	RESIDENTIAL	W13/443	0.94	3.12	0.82	2.39	0.74	23.53
R10/443	RESIDENTIAL	W16/443	1.18		1.07			
R10/443	RESIDENTIAL	W17/443	1.18	2.36	1.08	2.15	0.21	8.89
R11/443	RESIDENTIAL	W18/443	1.18		1.09			
R11/443	RESIDENTIAL	W19/443	1.18	2.37	1.10	2.19	0.18	7.44
R14/443	RESIDENTIAL	W22/443	0.85		0.80			
R14/443	RESIDENTIAL	W23/443	0.85		0.80			
R14/443	RESIDENTIAL	W24/443	1.00	2.69	1.00	2.60	0.09	3.38

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HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
13-24 Fairweather House								
R1/470	BEDROOM	W1/470	0.71		0.71			
R1/470	BEDROOM	W2/470	1.16	1.88	1.16	1.87	0.00	0.16
R4/470	RESIDENTIAL	W5/470	1.64	1.64	1.64	1.64	0.00	0.06
R5/470	RESIDENTIAL	W6/470	1.62	1.62	1.62	1.62	0.00	0.25
R8/470	BEDROOM	W9/470	1.11		1.09			
R8/470	BEDROOM	W10/470	1.15	2.26	0.94	2.03	0.24	10.40
R9/470	KITCHEN	W11/470	1.65	1.65	1.32	1.32	0.33	20.05
R10/470	LIVINGROOM	W12/470	0.51		0.46			
R10/470	LIVINGROOM	W13/470	2.09	2.60	2.09	2.55	0.05	1.92
R1/471	BEDROOM	W1/471	0.90		0.90			
R1/471	BEDROOM	W2/471	1.16	2.06	1.15	2.05	0.01	0.44
R4/471	RESIDENTIAL	W5/471	1.68	1.68	1.67	1.67	0.01	0.42
R5/471	RESIDENTIAL	W6/471	1.68	1.68	1.67	1.67	0.01	0.42
R8/471	BEDROOM	W9/471	1.21		1.19			
R8/471	BEDROOM	W10/471	1.30	2.51	1.09	2.28	0.23	9.25
R9/471	KITCHEN	W11/471	1.85	1.85	1.53	1.53	0.32	17.28
R10/471	LIVINGROOM	W12/471	0.58		0.48			
R10/471	LIVINGROOM	W13/471	1.02		1.02			
R10/471	LIVINGROOM	W14/471	1.05	2.65	1.05	2.55	0.10	3.73
R1/472	RESIDENTIAL	W1/472	1.02		1.02			
R1/472	RESIDENTIAL	W2/472	1.17	2.19	1.15	2.17	0.02	0.69
R3/472	RESIDENTIAL	W4/472	1.20		1.18			
R3/472	RESIDENTIAL	W5/472	1.19	2.39	1.18	2.36	0.03	1.42
R4/472	RESIDENTIAL	W6/472	1.19		1.17			
R4/472	RESIDENTIAL	W7/472	1.19	2.37	1.17	2.34	0.04	1.56

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HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R6/472	RESIDENTIAL	W9/472	1.26		1.22			
R6/472	RESIDENTIAL	W10/472	1.38	2.64	1.18	2.40	0.24	8.98
R7/472	RESIDENTIAL	W11/472	0.65		0.56			
R7/472	RESIDENTIAL	W12/472	1.04		1.04			
R7/472	RESIDENTIAL	W13/472	1.06	2.75	1.06	2.67	0.08	3.02
R1/473	RESIDENTIAL	W1/473	1.00		1.00			
R1/473	RESIDENTIAL	W2/473	0.85		0.83			
R1/473	RESIDENTIAL	W3/473	0.85	2.70	0.84	2.67	0.03	1.11
R4/473	RESIDENTIAL	W6/473	1.19		1.16			
R4/473	RESIDENTIAL	W7/473	1.19	2.37	1.16	2.32	0.05	2.24
R5/473	RESIDENTIAL	W8/473	1.18		1.16			
R5/473	RESIDENTIAL	W9/473	1.18	2.37	1.15	2.31	0.06	2.49
R8/473	RESIDENTIAL	W12/473	0.94		0.91			
R8/473	RESIDENTIAL	W13/473	0.94		0.91			
R8/473	RESIDENTIAL	W14/473	1.18	3.06	1.00	2.82	0.24	7.92
R9/473	RESIDENTIAL	W15/473	1.22		1.12			
R9/473	RESIDENTIAL	W16/473	1.50	2.72	1.50	2.62	0.10	3.71
R10/473	RESIDENTIAL	W17/473	1.93	1.93	1.93	1.93	0.00	0.05
25-40 Fairweather House								
R1/500	RESIDENTIAL	W1/500	1.67	1.67	1.66	1.66	0.01	0.54
R4/500	RESIDENTIAL	W4/500	1.66	1.66	1.65	1.65	0.01	0.54
R5/500	RESIDENTIAL	W5/500	1.66	1.66	1.65	1.65	0.01	0.60
R8/500	BEDROOM	W8/500	1.19		1.19			
R8/500	BEDROOM	W9/500	1.11	2.31	1.04	2.23	0.08	3.43
R9/500	KITCHEN	W10/500	1.58	1.58	1.46	1.46	0.13	7.89
R10/500	LIVINGROOM	W11/500	0.51		0.50			
R10/500	LIVINGROOM	W12/500	2.11	2.62	2.11	2.61	0.01	0.38

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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DAYLIGHT								
Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/501	RESIDENTIAL	W1/501	1.59	1.59	1.58	1.58	0.01	0.50
R4/501	RESIDENTIAL	W4/501	1.68	1.68	1.67	1.67	0.01	0.71
R5/501	RESIDENTIAL	W5/501	1.69	1.69	1.68	1.68	0.01	0.83
R8/501	BEDROOM	W8/501	1.26		1.25			
R8/501	BEDROOM	W9/501	1.27	2.53	1.18	2.43	0.10	3.91
R9/501	KITCHEN	W10/501	1.81	1.81	1.67	1.67	0.15	8.05
R10/501	LIVINGROOM	W11/501	0.56		0.53			
R10/501	LIVINGROOM	W12/501	1.03		1.03			
R10/501	LIVINGROOM	W13/501	1.06	2.65	1.06	2.62	0.03	1.02
R1/502	RESIDENTIAL	W1/502	1.11		1.11			
R1/502	RESIDENTIAL	W2/502	1.11	2.22	1.11	2.21	0.01	0.58
R2/502	RESIDENTIAL	W3/502	1.19		1.18			
R2/502	RESIDENTIAL	W4/502	1.19	2.39	1.18	2.37	0.02	0.84
R3/502	RESIDENTIAL	W5/502	1.19		1.18			
R3/502	RESIDENTIAL	W6/502	1.19	2.37	1.18	2.35	0.02	0.97
R5/502	RESIDENTIAL	W8/502	1.27		1.25			
R5/502	RESIDENTIAL	W9/502	1.37	2.64	1.27	2.52	0.11	4.29
R6/502	RESIDENTIAL	W10/502	0.64		0.61			
R6/502	RESIDENTIAL	W11/502	1.05		1.05			
R6/502	RESIDENTIAL	W12/502	1.07	2.75	1.07	2.72	0.03	1.16
R1/503	RESIDENTIAL	W1/503	1.11		1.10			
R1/503	RESIDENTIAL	W2/503	1.11	2.21	1.10	2.20	0.01	0.59
R4/503	RESIDENTIAL	W5/503	1.18		1.17			
R4/503	RESIDENTIAL	W6/503	1.18	2.36	1.17	2.34	0.02	0.89
R5/503	RESIDENTIAL	W7/503	1.18		1.17			
R5/503	RESIDENTIAL	W8/503	1.18	2.37	1.17	2.34	0.03	1.10
R8/503	RESIDENTIAL	W11/503	0.94		0.93			

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			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R8/503	RESIDENTIAL	W12/503	0.94		0.93			
R8/503	RESIDENTIAL	W13/503	1.18	3.06	1.08	2.93	0.12	4.06
R9/503	RESIDENTIAL	W14/503	1.22		1.17			
R9/503	RESIDENTIAL	W15/503	1.51	2.73	1.51	2.68	0.05	1.76
R10/503	RESIDENTIAL	W16/503	1.94	1.94	1.94	1.94	0.00	0.00
McMorran House								
R1/410	BEDROOM_ASSUMED	W1/410	2.04	2.04	1.96	1.96	0.08	3.88
R2/410	VINGROOM_ASSUME	W2/410	1.26		1.21			
R2/410	VINGROOM_ASSUME	W3/410	1.26	2.53	1.21	2.43	0.10	4.00
R3/410	VINGROOM_ASSUME	W4/410	1.01		0.96			
R3/410	VINGROOM_ASSUME	W5/410	1.01	2.01	0.96	1.92	0.09	4.47
R4/410	BEDROOM_ASSUMED	W6/410	1.63	1.63	1.55	1.55	0.08	4.74
R5/410	BEDROOM_ASSUMED	W7/410	1.63	1.63	1.54	1.54	0.09	5.23
R6/410	VINGROOM_ASSUME	W8/410	1.00		0.94			
R6/410	VINGROOM_ASSUME	W9/410	0.98	1.98	0.93	1.87	0.11	5.51
R1/411	VINGROOM_ASSUME	W1/411	1.01		0.94			
R1/411	VINGROOM_ASSUME	W2/411	1.01	2.02	0.94	1.88	0.14	7.13
R2/411	BEDROOM_ASSUMED	W3/411	1.66	1.66	1.55	1.55	0.12	6.98
R3/411	BEDROOM_ASSUMED	W4/411	1.71	1.71	1.60	1.60	0.12	6.88
R4/411	BEDROOM_ASSUMED	W5/411	1.72	1.72	1.60	1.60	0.12	6.93
R5/411	BEDROOM_ASSUMED	W6/411	1.67	1.67	1.55	1.55	0.11	6.84
R6/411	VINGROOM_ASSUME	W7/411	1.02		0.95			
R6/411	VINGROOM_ASSUME	W8/411	1.02	2.03	0.95	1.90	0.14	6.79
R7/411	VINGROOM_ASSUME	W9/411	1.02		0.95			
R7/411	VINGROOM_ASSUME	W10/411	1.02	2.04	0.95	1.90	0.14	6.88

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R8/411	BEDROOM_ASSUMED	W11/411	1.67	1.67	1.56	1.56	0.12	6.89
R9/411	BEDROOM_ASSUMED	W12/411	1.73	1.73	1.60	1.60	0.12	7.07
R10/411	BEDROOM_ASSUMED	W13/411	1.72	1.72	1.60	1.60	0.12	7.02
R11/411	BEDROOM_ASSUMED	W14/411	1.67	1.67	1.55	1.55	0.12	6.95
R12/411	VINGROOM_ASSUME	W15/411	1.01		0.93			
R12/411	VINGROOM_ASSUME	W16/411	1.00	2.01	0.93	1.87	0.14	7.03
R1/412	VINGROOM_ASSUME	W1/412	0.92		0.83			
R1/412	VINGROOM_ASSUME	W2/412	0.92	1.85	0.83	1.66	0.18	9.86
R2/412	BEDROOM_ASSUMED	W3/412	1.50	1.50	1.36	1.36	0.15	9.65
R3/412	BEDROOM_ASSUMED	W4/412	1.55	1.55	1.40	1.40	0.15	9.63
R4/412	BEDROOM_ASSUMED	W5/412	1.55	1.55	1.40	1.40	0.15	9.55
R5/412	BEDROOM_ASSUMED	W6/412	1.50	1.50	1.36	1.36	0.14	9.38
R6/412	VINGROOM_ASSUME	W7/412	0.93		0.84			
R6/412	VINGROOM_ASSUME	W8/412	0.93	1.86	0.84	1.68	0.17	9.33
R7/412	VINGROOM_ASSUME	W9/412	0.93		0.84			
R7/412	VINGROOM_ASSUME	W10/412	0.93	1.86	0.84	1.68	0.17	9.36
R8/412	BEDROOM_ASSUMED	W11/412	1.51	1.51	1.37	1.37	0.14	9.22
R9/412	BEDROOM_ASSUMED	W12/412	1.56	1.56	1.41	1.41	0.14	9.19
R10/412	BEDROOM_ASSUMED	W13/412	1.56	1.56	1.42	1.42	0.14	9.00
R11/412	BEDROOM_ASSUMED	W14/412	1.51	1.51	1.37	1.37	0.13	8.89
R12/412	VINGROOM_ASSUME	W15/412	0.92		0.84			
R12/412	VINGROOM_ASSUME	W16/412	0.92	1.84	0.84	1.68	0.16	8.66

Crayford House

R2/400	EPTION_ROOM_ASSU	W15/400	1.01		0.70			

DAYLIGHT ANALYSIS

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EXISTING VS PROPOSED SCHEME 23/09/21

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R2/400	EPTION_ROOM_ASSU	W16/400	1.00	2.01	0.70	1.40	0.61	30.26
R3/400	BEDROOM_ASSUMED	W14/400	1.77	1.77	1.22	1.22	0.56	31.38
R4/400	EPTION_ROOM_ASSU	W12/400	1.02		0.70			
R4/400	EPTION_ROOM_ASSU	W13/400	1.02	2.04	0.70	1.39	0.64	31.60
R5/400	EPTION_ROOM_ASSU	W10/400	1.03		0.70			
R5/400	EPTION_ROOM_ASSU	W11/400	1.03	2.07	0.70	1.40	0.67	32.19
R6/400	BEDROOM_ASSUMED	W9/400	1.80	1.80	1.21	1.21	0.59	32.91
R7/400	BEDROOM_ASSUMED	W8/400	1.80	1.80	1.17	1.17	0.63	35.21
R8/400	EPTION_ROOM_ASSU	W6/400	1.04		0.65			
R8/400	EPTION_ROOM_ASSU	W7/400	1.04	2.07	0.66	1.31	0.76	36.63
R9/400	EPTION_ROOM_ASSU	W4/400	1.07		0.67			
R9/400	EPTION_ROOM_ASSU	W5/400	1.07	2.14	0.67	1.34	0.80	37.53
R10/400	BEDROOM_ASSUMED	W3/400	1.76	1.76	1.09	1.09	0.67	38.00
R11/400	EPTION_ROOM_ASSU	W1/400	1.03		0.66			
R11/400	EPTION_ROOM_ASSU	W2/400	1.03	2.06	0.66	1.32	0.74	35.94
R2/401	EPTION_ROOM_ASSU	W21/401	1.06		0.75			
R2/401	EPTION_ROOM_ASSU	W22/401	1.05	2.11	0.75	1.50	0.60	28.62
R3/401	BEDROOM_ASSUMED	W20/401	1.74	1.74	1.23	1.23	0.50	29.00
R4/401	BEDROOM_ASSUMED	W19/401	1.67	1.67	1.19	1.19	0.49	29.15
R5/401	BEDROOM_ASSUMED	W18/401	1.85	1.85	1.31	1.31	0.54	29.41
R6/401	EPTION_ROOM_ASSU	W16/401	1.06		0.74			
R6/401	EPTION_ROOM_ASSU	W17/401	1.05	2.11	0.74	1.49	0.62	29.49
R7/401	EPTION_ROOM_ASSU	W14/401	1.07		0.75			
R7/401	EPTION_ROOM_ASSU	W15/401	1.07	2.13	0.75	1.49	0.64	29.99
R8/401	BEDROOM_ASSUMED	W13/401	1.87	1.87	1.30	1.30	0.57	30.64

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R9/401	BEDROOM_ASSUMED	W12/401	1.77	1.77	1.22	1.22	0.55	31.00
R10/401	BEDROOM_ASSUMED	W11/401	1.68	1.68	1.14	1.14	0.54	31.96
R11/401	BEDROOM_ASSUMED	W10/401	1.87	1.87	1.26	1.26	0.61	32.60
R12/401	EPTION_ROOM_ASSU	W8/401	1.07		0.70			
R12/401	EPTION_ROOM_ASSU	W9/401	1.07	2.13	0.71	1.41	0.72	33.88
R13/401	EPTION_ROOM_ASSU	W6/401	1.10		0.72			
R13/401	EPTION_ROOM_ASSU	W7/401	1.10	2.20	0.72	1.44	0.76	34.71
R14/401	BEDROOM_ASSUMED	W5/401	1.83	1.83	1.19	1.19	0.64	35.14
R15/401	BEDROOM_ASSUMED	W4/401	1.83	1.83	1.19	1.19	0.64	34.95
R16/401	BEDROOM_ASSUMED	W3/401	1.73	1.73	1.13	1.13	0.59	34.43
R17/401	EPTION_ROOM_ASSU	W1/401	1.06		0.71			
R17/401	EPTION_ROOM_ASSU	W2/401	1.07	2.13	0.71	1.42	0.71	33.46
R2/402	EPTION_ROOM_ASSU	W21/402	0.94		0.67			
R2/402	EPTION_ROOM_ASSU	W22/402	0.93	1.87	0.67	1.34	0.53	28.09
R3/402	BEDROOM_ASSUMED	W20/402	1.52	1.52	1.09	1.09	0.43	28.19
R4/402	BEDROOM_ASSUMED	W19/402	1.47	1.47	1.05	1.05	0.41	28.26
R5/402	BEDROOM_ASSUMED	W18/402	1.61	1.61	1.15	1.15	0.46	28.52
R6/402	EPTION_ROOM_ASSU	W16/402	0.93		0.66			
R6/402	EPTION_ROOM_ASSU	W17/402	0.93	1.86	0.66	1.33	0.53	28.69
R7/402	EPTION_ROOM_ASSU	W14/402	0.94		0.67			
R7/402	EPTION_ROOM_ASSU	W15/402	0.94	1.88	0.67	1.34	0.55	29.10
R8/402	BEDROOM_ASSUMED	W13/402	1.63	1.63	1.14	1.14	0.48	29.70
R9/402	BEDROOM_ASSUMED	W12/402	1.55	1.55	1.08	1.08	0.47	30.12
R10/402	BEDROOM_ASSUMED	W11/402	1.47	1.47	1.01	1.01	0.46	31.06

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R11/402	BEDROOM_ASSUMED	W10/402	1.62	1.62	1.11	1.11	0.51	31.65
R12/402	EPTION_ROOM_ASSU	W8/402	0.94		0.63			
R12/402	EPTION_ROOM_ASSU	W9/402	0.94	1.88	0.63	1.26	0.62	33.00
R13/402	EPTION_ROOM_ASSU	W6/402	0.97		0.64			
R13/402	EPTION_ROOM_ASSU	W7/402	0.97	1.94	0.64	1.28	0.66	33.87
R14/402	BEDROOM_ASSUMED	W5/402	1.59	1.59	1.05	1.05	0.55	34.34
R15/402	BEDROOM_ASSUMED	W4/402	1.60	1.60	1.05	1.05	0.55	34.15
R16/402	BEDROOM_ASSUMED	W3/402	1.51	1.51	1.00	1.00	0.51	33.64
R17/402	EPTION_ROOM_ASSU	W1/402	0.94		0.63			
R17/402	EPTION_ROOM_ASSU	W2/402	0.94	1.88	0.63	1.26	0.62	32.84
Bunning House								
R1/420	EPTION_ROOM_ASSU	W31/420	0.87		0.86			
R1/420	EPTION_ROOM_ASSU	W32/420	0.84	1.71	0.83	1.69	0.02	1.05
R2/420	BEDROOM_ASSUMED	W30/420	1.59	1.59	1.58	1.58	0.00	0.13
R3/420	EPTION_ROOM_ASSU	W28/420	0.97		0.96			
R3/420	EPTION_ROOM_ASSU	W29/420	0.97	1.94	0.97	1.93	0.01	0.36
R4/420	EPTION_ROOM_ASSU	W26/420	0.92		0.91			
R4/420	EPTION_ROOM_ASSU	W27/420	0.93	1.85	0.92	1.83	0.02	1.19
R5/420	BEDROOM_ASSUMED	W25/420	1.57	1.57	1.54	1.54	0.04	2.35
R6/420	BEDROOM_ASSUMED	W24/420	1.51	1.51	1.40	1.40	0.12	7.60
R7/420	EPTION_ROOM_ASSU	W22/420	0.89		0.80			
R7/420	EPTION_ROOM_ASSU	W23/420	0.87	1.77	0.79	1.59	0.17	9.74
R8/420	EPTION_ROOM_ASSU	W20/420	0.92		0.81			
R8/420	EPTION_ROOM_ASSU	W21/420	0.90	1.82	0.81	1.62	0.21	11.29
R9/420	BEDROOM_ASSUMED	W19/420	1.64	1.64	1.43	1.43	0.21	12.71

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R10/420	EPTION_ROOM_ASSU	W17/420	0.99		0.82			
R10/420	EPTION_ROOM_ASSU	W18/420	0.98	1.97	0.83	1.64	0.33	16.56
R12/420	BEDROOM_ASSUMED	W14/420	2.19	2.19	2.08	2.08	0.11	5.21
R13/420	KITCHEN_ASSUMED	W13/420	1.52	1.52	1.46	1.46	0.06	3.83
R14/420	KITCHEN_ASSUMED	W12/420	1.56	1.56	1.52	1.52	0.04	2.44
R17/420	BEDROOM_ASSUMED	W9/420	1.95	1.95	1.90	1.90	0.05	2.67
R18/420	BEDROOM_ASSUMED	W8/420	1.96	1.96	1.92	1.92	0.04	2.24
R21/420	KITCHEN_ASSUMED	W5/420	1.57	1.57	1.56	1.56	0.01	0.45
R22/420	KITCHEN_ASSUMED	W4/420	1.57	1.57	1.57	1.57	0.00	0.19
R25/420	BEDROOM_ASSUMED	W1/420	1.97	1.97	1.95	1.95	0.02	0.81
R1/421	EPTION_ROOM_ASSU	W37/421	0.97		0.95			
R1/421	EPTION_ROOM_ASSU	W38/421	0.94	1.91	0.92	1.87	0.03	1.78
R2/421	BEDROOM_ASSUMED	W36/421	1.60	1.60	1.57	1.57	0.03	1.63
R3/421	BEDROOM_ASSUMED	W35/421	1.72	1.72	1.69	1.69	0.03	1.46
R4/421	BEDROOM_ASSUMED	W34/421	1.72	1.72	1.70	1.70	0.02	1.22
R5/421	EPTION_ROOM_ASSU	W32/421	1.04		1.03			
R5/421	EPTION_ROOM_ASSU	W33/421	1.04	2.08	1.03	2.06	0.02	0.96
R6/421	EPTION_ROOM_ASSU	W30/421	1.00		0.98			
R6/421	EPTION_ROOM_ASSU	W31/421	1.01	2.01	1.00	1.98	0.03	1.40
R7/421	BEDROOM_ASSUMED	W29/421	1.73	1.73	1.69	1.69	0.04	2.38
R8/421	BEDROOM_ASSUMED	W28/421	1.54	1.54	1.48	1.48	0.05	3.45
R9/421	BEDROOM_ASSUMED	W27/421	1.61	1.61	1.53	1.53	0.08	4.80
R10/421	BEDROOM_ASSUMED	W26/421	1.68	1.68	1.57	1.57	0.11	6.56

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R11/421	EPTION_ROOM_ASSU	W24/421	0.97		0.89			
R11/421	EPTION_ROOM_ASSU	W25/421	0.96	1.93	0.88	1.77	0.16	8.38
R12/421	EPTION_ROOM_ASSU	W22/421	1.00		0.89			
R12/421	EPTION_ROOM_ASSU	W23/421	0.98	1.98	0.89	1.78	0.20	10.08
R13/421	BEDROOM_ASSUMED	W21/421	1.77	1.77	1.57	1.57	0.21	11.61
R14/421	BEDROOM_ASSUMED	W20/421	1.63	1.63	1.42	1.42	0.21	12.82
R15/421	BEDROOM_ASSUMED	W19/421	1.71	1.71	1.47	1.47	0.24	14.21
R16/421	EPTION_ROOM_ASSU	W17/421	1.05		0.87			
R16/421	EPTION_ROOM_ASSU	W18/421	1.05	2.10	0.88	1.75	0.35	16.76
R18/421	BEDROOM_ASSUMED	W14/421	2.26	2.26	2.14	2.14	0.12	5.40
R19/421	KITCHEN_ASSUMED	W13/421	1.56	1.56	1.50	1.50	0.05	3.41
R20/421	KITCHEN_ASSUMED	W12/421	1.60	1.60	1.57	1.57	0.03	2.06
R23/421	BEDROOM_ASSUMED	W9/421	2.01	2.01	1.96	1.96	0.05	2.44
R24/421	BEDROOM_ASSUMED	W8/421	2.01	2.01	1.97	1.97	0.04	1.99
R27/421	KITCHEN_ASSUMED	W5/421	1.61	1.61	1.60	1.60	0.01	0.37
R28/421	KITCHEN_ASSUMED	W4/421	1.61	1.61	1.61	1.61	0.00	0.19
R31/421	BEDROOM_ASSUMED	W1/421	2.02	2.02	2.01	2.01	0.01	0.69
R1/422	EPTION_ROOM_ASSU	W37/422	0.91		0.89			
R1/422	EPTION_ROOM_ASSU	W38/422	0.90	1.81	0.88	1.76	0.04	2.44
R2/422	BEDROOM_ASSUMED	W36/422	1.46	1.46	1.43	1.43	0.04	2.46
R3/422	BEDROOM_ASSUMED	W35/422	1.56	1.56	1.52	1.52	0.04	2.44
R4/422	BEDROOM_ASSUMED	W34/422	1.55	1.55	1.51	1.51	0.04	2.45
R5/422	EPTION_ROOM_ASSU	W32/422	0.95		0.93			
R5/422	EPTION_ROOM_ASSU	W33/422	0.95	1.90	0.93	1.85	0.05	2.42

DAYLIGHT ANALYSIS

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R6/422	EPTION_ROOM_ASSU	W30/422	0.92		0.90			
R6/422	EPTION_ROOM_ASSU	W31/422	0.92	1.84	0.90	1.79	0.05	2.50
R7/422	BEDROOM_ASSUMED	W29/422	1.58	1.58	1.54	1.54	0.05	2.90
R8/422	BEDROOM_ASSUMED	W28/422	1.42	1.42	1.37	1.37	0.06	3.87
R9/422	BEDROOM_ASSUMED	W27/422	1.49	1.49	1.42	1.42	0.07	4.90
R10/422	BEDROOM_ASSUMED	W26/422	1.56	1.56	1.47	1.47	0.10	6.21
R11/422	EPTION_ROOM_ASSU	W24/422	0.91		0.84			
R11/422	EPTION_ROOM_ASSU	W25/422	0.90	1.82	0.84	1.68	0.14	7.66
R12/422	EPTION_ROOM_ASSU	W22/422	0.92		0.83			
R12/422	EPTION_ROOM_ASSU	W23/422	0.91	1.83	0.83	1.66	0.17	9.20
R13/422	BEDROOM_ASSUMED	W21/422	1.60	1.60	1.42	1.42	0.17	10.89
R14/422	BEDROOM_ASSUMED	W20/422	1.46	1.46	1.28	1.28	0.18	12.13
R15/422	BEDROOM_ASSUMED	W19/422	1.52	1.52	1.32	1.32	0.21	13.53
R16/422	EPTION_ROOM_ASSU	W17/422	0.94		0.78			
R16/422	EPTION_ROOM_ASSU	W18/422	0.94	1.88	0.80	1.58	0.30	16.01
R18/422	BEDROOM_ASSUMED	W14/422	2.05	2.05	1.94	1.94	0.11	5.27
R19/422	KITCHEN_ASSUMED	W13/422	1.40	1.40	1.36	1.36	0.04	2.92
R20/422	KITCHEN_ASSUMED	W12/422	1.44	1.44	1.42	1.42	0.03	1.73
R23/422	BEDROOM_ASSUMED	W9/422	1.81	1.81	1.77	1.77	0.04	2.21
R24/422	BEDROOM_ASSUMED	W8/422	1.82	1.82	1.78	1.78	0.03	1.82
R27/422	KITCHEN_ASSUMED	W5/422	1.45	1.45	1.45	1.45	0.01	0.34
R28/422	KITCHEN_ASSUMED	W4/422	1.46	1.46	1.45	1.45	0.00	0.14
R31/422	BEDROOM_ASSUMED	W1/422	1.83	1.83	1.82	1.82	0.01	0.60

DAYLIGHT ANALYSIS

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
41 Crayford Road								
R1/800	SUMED_WINDOW_RI	W1/800	0.31		0.30			
R1/800	SUMED_WINDOW_RI	W2/800	0.60	0.91	0.57	0.87	0.05	4.95
R2/800	SUMED_WINDOW_RI	W3/800	0.60	0.60	0.49	0.49	0.11	18.38
R1/801	ASSUMED_RESI	W1/801	0.94	0.94	0.79	0.79	0.15	15.61
R1/802	ASSUMED_RESI_HALF	W1/802	1.61	1.61	1.38	1.38	0.23	14.09
R1/803	ASSUMED_RESI	W1/803	0.58		0.54			
R1/803	ASSUMED_RESI	W2/803	0.61	1.19	0.54	1.08	0.11	8.86
R1/811	ASSUMED_RESI	W1/811	1.15	1.15	0.96	0.96	0.20	16.96
R1/812	ASSUMED_RESI_HALF	W1/812	1.59	1.59	1.39	1.39	0.20	12.56
43 Crayford Road								
R1/820	MED_WINDOW_RESI_	W1/820	1.04	1.04	0.88	0.88	0.16	15.75
R1/821	ASSUMED_RESI_HALF	W1/821	1.58	1.58	1.44	1.44	0.14	9.03
R1/822	ASSUMED_RESI_HALF	W1/822	1.59	1.59	1.40	1.40	0.19	11.65
R1/823	ASSUMED_RESI_HALF	W1/823	0.54	0.54	0.49	0.49	0.05	9.50
R1/830	MED_WINDOW_RESI_	W1/830	0.86		0.78			
R1/830	MED_WINDOW_RESI_	W3/830	0.26	1.12	0.22	1.00	0.12	10.62
R2/830	ED_WINDOW_RESI_AS	W2/830	1.56	1.56	1.32	1.32	0.24	15.49
R1/831	ASSUMED_RESI	W1/831	0.84	0.84	0.74	0.74	0.10	11.81
R2/831	ASSUMED_RESI	W2/831	1.47	1.47	1.24	1.24	0.23	15.47
R1/832	ASSUMED_RESI_HALF	W1/832	0.99	0.99	0.88	0.88	0.11	11.28
45 Crayford Road								

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/840	SUMED_WINDOW_RI	W1/840	0.07		0.05			
R1/840	SUMED_WINDOW_RI	W2/840	0.73		0.60			
R1/840	SUMED_WINDOW_RI	W3/840	0.46	1.26	0.46	1.11	0.15	11.70
R2/840		W4/840	0.75		0.75			
R2/840		W5/840	0.23	0.98	0.23	0.98	0.00	0.00
R1/841	ASSUMED_RESI	W1/841	1.00	1.00	0.85	0.85	0.15	14.54
R1/842	ASSUMED_RESI_HALF	W1/842	0.94	0.94	0.84	0.84	0.10	10.70
R1/843	ASSUMED_RESI_HALF	W1/843	1.14		1.01			
R1/843	ASSUMED_RESI_HALF	W2/843	0.42		0.42			
R1/843	ASSUMED_RESI_HALF	W3/843	0.42	1.98	0.42	1.85	0.12	6.18
R1/850	MED_WINDOW_RESI_	W1/850	0.72	0.72	0.72	0.72	0.00	0.28
R1/851	MED_WINDOW_RESI_	W1/851	1.64	1.64	1.50	1.50	0.15	8.84
R1/852	ASSUMED_RESI_HALF	W1/852	1.77	1.77	1.59	1.59	0.18	9.95
47 Crayford Road								
R1/860	MED_WINDOW_RESI_	W1/860	0.93	0.93	0.85	0.85	0.08	8.65
R1/861	MED_WINDOW_RESI_	W1/861	1.45	1.45	1.32	1.32	0.14	9.36
R1/862	ASSUMED_RESI_HALF	W1/862	1.14	1.14	1.03	1.03	0.11	9.24
R1/863	ASSUMED_RESI_HALF	W1/863	1.03	1.03	0.94	0.94	0.09	8.75
R1/870	MED_WINDOW_RESI_	W3/870	0.95		0.85			
R1/870	MED_WINDOW_RESI_	W4/870	0.61	1.55	0.59	1.44	0.12	7.59
R2/870	MED_WINDOW_RESI_	W1/870	0.56		0.50			
R2/870	MED_WINDOW_RESI_	W2/870	1.09	1.66	0.94	1.43	0.22	13.35
R1/871	MED_WINDOW_RESI_	W2/871	0.93		0.85			
R1/871	MED_WINDOW_RESI_	W3/871	0.49	1.43	0.44	1.29	0.14	9.52
R2/871	MED_WINDOW_RESI_	W1/871	1.25	1.25	1.12	1.12	0.13	10.01

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/872	ASSUMED_RESI_HALF	W1/872	0.87	0.87	0.80	0.80	0.07	8.52
49 Crayford Road								
R1/880	MED_WINDOW_RESI_	W1/880	0.62		0.62			
R1/880	MED_WINDOW_RESI_	W2/880	1.77	2.39	1.65	2.27	0.13	5.22
R1/881	MED_WINDOW_RESI_	W1/881	0.77		0.71			
R1/881	MED_WINDOW_RESI_	W2/881	0.68	1.46	0.68	1.40	0.06	4.19
R1/882	MED_WINDOW_RESI_	W1/882	0.66	0.66	0.62	0.62	0.04	6.22
R1/883	ASSUMED_RESI_HALF	W1/883	0.39	0.39	0.37	0.37	0.02	5.44
R1/890	MED_WINDOW_RESI_	W1/890	1.06	1.06	1.06	1.06	0.00	0.00
R1/891	MED_WINDOW_RESI_	W1/891	1.43	1.43	1.38	1.38	0.05	3.78
R1/892	ASSUMED_RESI_HALF	W1/892	1.48	1.48	1.39	1.39	0.08	5.68
51 Crayford Road								
R1/900	SUMED_WINDOW_RI	W1/900	0.39		0.38			
R1/900	SUMED_WINDOW_RI	W2/900	0.81		0.80			
R1/900	SUMED_WINDOW_RI	W3/900	3.37	4.56	3.33	4.51	0.05	1.18
R1/901	MED_WINDOW_RESI_	W1/901	1.63	1.63	1.55	1.55	0.08	4.78
R1/902	MED_WINDOW_RESI_	W1/902	1.56	1.56	1.48	1.48	0.08	5.19
R1/903	ASSUMED_HALF_RES	W1/903	0.40		0.38			
R1/903	ASSUMED_HALF_RES	W2/903	0.99	1.39	0.97	1.35	0.04	2.52
R1/911	JMED_WINDOW_RES	W1/911	0.92	0.92	0.89	0.89	0.03	3.49
R1/912	MED_WINDOW_RESI_	W1/912	0.97	0.97	0.92	0.92	0.05	4.65
53 Crayford Road								
R1/919	SUMED_WINDOW_RI	W1/919	1.80	1.80	1.79	1.79	0.01	0.67
R1/920	SUMED_WINDOW_RI	W1/920	2.07	2.07	1.99	1.99	0.08	3.96

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/921	MED_WINDOW_RESI	W1/921	1.62	1.62	1.55	1.55	0.07	4.09
R1/922	ASSUMED_RESI_HALF	W1/922	1.58	1.58	1.52	1.52	0.07	4.17
R1/930	JMED_WINDOW_RES	W1/930	1.50	1.50	1.46	1.46	0.04	2.54
R1/931	JMED_WINDOW_RES	W1/931	1.25	1.25	1.22	1.22	0.04	3.03
R1/932	ASSUMED_RESI_HALF	W1/932	1.11	1.11	1.07	1.07	0.04	3.59
Bakersfield - Block 1, Crayford Road								
R1/970	VINGROOM_ASSUME	W1/970	0.03		0.03			
R1/970	VINGROOM_ASSUME	W2/970	1.51		1.28			
R1/970	VINGROOM_ASSUME	W3/970	0.25		0.22			
R1/970	VINGROOM_ASSUME	W4/970	0.06		0.06			
R1/970	VINGROOM_ASSUME	W5/970	0.66		0.58			
R1/970	VINGROOM_ASSUME	W6/970	0.23	2.73	0.21	2.38	0.35	12.77
R2/970	VINGROOM_ASSUME	W7/970	0.00		0.00			
R2/970	VINGROOM_ASSUME	W8/970	1.65		1.42			
R2/970	VINGROOM_ASSUME	W9/970	0.24		0.22			
R2/970	VINGROOM_ASSUME	W10/970	0.08		0.08			
R2/970	VINGROOM_ASSUME	W11/970	0.73		0.63			
R2/970	VINGROOM_ASSUME	W12/970	0.22	2.92	0.21	2.56	0.36	12.32
R3/970	VINGROOM_ASSUME	W13/970	0.10		0.10			
R3/970	VINGROOM_ASSUME	W14/970	1.74		1.50			
R3/970	VINGROOM_ASSUME	W15/970	0.21		0.20			
R3/970	VINGROOM_ASSUME	W16/970	0.14		0.14			
R3/970	VINGROOM_ASSUME	W17/970	0.74		0.64			
R3/970	VINGROOM_ASSUME	W18/970	0.14	3.06	0.12	2.68	0.38	12.29
R4/970	VINGROOM_ASSUME	W19/970	0.16		0.16			
R4/970	VINGROOM_ASSUME	W20/970	1.80		1.54			
R4/970	VINGROOM_ASSUME	W21/970	0.21		0.19			
R4/970	VINGROOM_ASSUME	W22/970	0.18		0.18			
R4/970	VINGROOM_ASSUME	W23/970	0.76		0.65			
R4/970	VINGROOM_ASSUME	W24/970	0.13	3.23	0.11	2.83	0.40	12.47
R5/970	VINGROOM_ASSUME	W25/970	0.17		0.17			

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DAYLIGHT								
Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R5/970	VINGROOM_ASSUME	W26/970	1.84		1.56			
R5/970	VINGROOM_ASSUME	W27/970	0.20		0.19			
R5/970	VINGROOM_ASSUME	W28/970	0.20		0.20			
R5/970	VINGROOM_ASSUME	W29/970	0.70		0.59			
R5/970	VINGROOM_ASSUME	W30/970	0.13	3.24	0.12	2.82	0.42	12.81
R6/970	VINGROOM_ASSUME	W31/970	0.21		0.21			
R6/970	VINGROOM_ASSUME	W32/970	1.85		1.54			
R6/970	VINGROOM_ASSUME	W33/970	0.20		0.19			
R6/970	VINGROOM_ASSUME	W34/970	0.21		0.21			
R6/970	VINGROOM_ASSUME	W35/970	0.70		0.59			
R6/970	VINGROOM_ASSUME	W36/970	0.13	3.30	0.12	2.86	0.44	13.25
R7/970	VINGROOM_ASSUME	W37/970	0.20		0.20			
R7/970	VINGROOM_ASSUME	W38/970	1.82		1.51			
R7/970	VINGROOM_ASSUME	W39/970	0.18		0.17			
R7/970	VINGROOM_ASSUME	W40/970	0.21		0.21			
R7/970	VINGROOM_ASSUME	W41/970	0.72		0.59			
R7/970	VINGROOM_ASSUME	W42/970	0.11	3.23	0.11	2.79	0.45	13.82
R8/970	VINGROOM_ASSUME	W43/970	0.26		0.25			
R8/970	VINGROOM_ASSUME	W44/970	1.67		1.36			
R8/970	VINGROOM_ASSUME	W45/970	0.22		0.21			
R8/970	VINGROOM_ASSUME	W46/970	0.29		0.28			
R8/970	VINGROOM_ASSUME	W47/970	0.62		0.50			
R8/970	VINGROOM_ASSUME	W48/970	0.13	3.17	0.12	2.72	0.46	14.34
R9/970	VINGROOM_ASSUME	W49/970	0.24		0.24			
R9/970	VINGROOM_ASSUME	W50/970	1.74		1.45			
R9/970	VINGROOM_ASSUME	W51/970	0.22		0.22			
R9/970	VINGROOM_ASSUME	W52/970	0.26		0.25			
R9/970	VINGROOM_ASSUME	W53/970	0.69		0.58			
R9/970	VINGROOM_ASSUME	W54/970	0.14	3.29	0.14	2.88	0.41	12.55
R10/970	VINGROOM_ASSUME	W55/970	0.25		0.25			
R10/970	VINGROOM_ASSUME	W56/970	1.63		1.42			
R10/970	VINGROOM_ASSUME	W57/970	0.23		0.24			
R10/970	VINGROOM_ASSUME	W58/970	0.26		0.25			
R10/970	VINGROOM_ASSUME	W59/970	0.66		0.60			
R10/970	VINGROOM_ASSUME	W60/970	0.26	3.29	0.24	2.98	0.32	9.66
R1/971	BEDROOM_ASSUMED	W1/971	0.95	0.95	0.66	0.66	0.29	30.37

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			ADF	Total	ADF	Total		
R2/971	BEDROOM_ASSUMED	W2/971	0.73	0.73	0.51	0.51	0.22	29.79
R3/971	BEDROOM_ASSUMED	W3/971	0.83	0.83	0.56	0.56	0.27	32.57
R4/971	BEDROOM_ASSUMED	W4/971	0.71	0.71	0.51	0.51	0.20	28.39
R5/971	BEDROOM_ASSUMED	W5/971	0.94	0.94	0.67	0.67	0.27	28.74
R6/971	BEDROOM_ASSUMED	W6/971	0.61	0.61	0.37	0.37	0.23	38.45
R7/971	BEDROOM_ASSUMED	W7/971	1.00	1.00	0.70	0.70	0.30	29.53
R8/971	BEDROOM_ASSUMED	W8/971	0.67	0.67	0.47	0.47	0.20	30.49
R9/971	BEDROOM_ASSUMED	W9/971	1.05	1.05	0.70	0.70	0.34	32.82
R10/971	BEDROOM_ASSUMED	W10/971	0.58	0.58	0.31	0.31	0.27	45.93
R11/971	BEDROOM_ASSUMED	W11/971	1.06	1.06	0.70	0.70	0.37	34.30
R12/971	BEDROOM_ASSUMED	W12/971	0.68	0.68	0.43	0.43	0.25	36.59
R13/971	BEDROOM_ASSUMED	W13/971	1.03	1.03	0.66	0.66	0.37	35.88
R14/971	BEDROOM_ASSUMED	W14/971	0.59	0.59	0.29	0.29	0.30	50.51
R15/971	BEDROOM_ASSUMED	W15/971	1.03	1.03	0.65	0.65	0.38	36.85
R16/971	BEDROOM_ASSUMED	W16/971	0.66	0.66	0.40	0.40	0.26	39.76
R17/971	BEDROOM_ASSUMED	W17/971	0.71	0.71	0.29	0.29	0.42	59.43
R18/971	BEDROOM_ASSUMED	W18/971	0.44	0.44	0.22	0.22	0.23	51.25
R19/971	BEDROOM_ASSUMED	W19/971	1.55	1.55	1.26	1.26	0.29	18.58
R20/971	BEDROOM_ASSUMED	W20/971	1.05	1.05	0.86	0.86	0.19	18.10
R1/972	BEDROOM_ASSUMED	W1/972	1.53	1.53	1.31	1.31	0.23	14.82
R2/972	BEDROOM_ASSUMED	W2/972	1.17		0.99			

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			ADF	Total	ADF	Total		
R2/972	BEDROOM_ASSUMED	W3/972	0.34	1.51	0.32	1.31	0.19	12.69
R3/972	BEDROOM_ASSUMED	W4/972	1.13	1.13	0.91	0.91	0.23	20.02
R4/972	BEDROOM_ASSUMED	W5/972	1.18	1.18	1.00	1.00	0.17	14.55
R5/972	BEDROOM_ASSUMED	W6/972	1.62	1.62	1.38	1.38	0.24	14.52
R6/972	BEDROOM_ASSUMED	W7/972	0.86	0.86	0.66	0.66	0.20	22.88
R7/972	BEDROOM_ASSUMED	W8/972	1.76	1.76	1.49	1.49	0.27	15.52
R8/972	BEDROOM_ASSUMED	W9/972	1.14	1.14	0.95	0.95	0.19	16.55
R9/972	BEDROOM_ASSUMED	W10/972	1.79	1.79	1.49	1.49	0.30	16.69
R10/972	BEDROOM_ASSUMED	W11/972	0.75	0.75	0.52	0.52	0.23	30.79
R11/972	BEDROOM_ASSUMED	W12/972	1.85	1.85	1.52	1.52	0.33	17.80
R12/972	BEDROOM_ASSUMED	W13/972	1.12	1.12	0.91	0.91	0.21	18.71
R13/972	BEDROOM_ASSUMED	W14/972	0.21		0.21			
R13/972	BEDROOM_ASSUMED	W15/972	1.78	2.00	1.45	1.66	0.33	16.64
R14/972	BEDROOM_ASSUMED	W16/972	0.75	0.75	0.49	0.49	0.26	34.63
R15/972	BEDROOM_ASSUMED	W17/972	1.77	1.77	1.43	1.43	0.34	19.19
R16/972	BEDROOM_ASSUMED	W18/972	1.01	1.01	0.80	0.80	0.21	21.03
R17/972	BEDROOM_ASSUMED	W19/972	0.72	0.72	0.34	0.34	0.38	52.49
R18/972	BEDROOM_ASSUMED	W20/972	0.34	0.34	0.06	0.06	0.28	83.28
R19/972	BEDROOM_ASSUMED	W21/972	0.07		0.07			
R19/972	BEDROOM_ASSUMED	W22/972	0.70	0.77	0.36	0.43	0.34	44.08
R20/972	BEDROOM_ASSUMED	W23/972	0.48	0.48	0.22	0.22	0.26	53.35
R1/973	VINGROOM_ASSUME	W1/973	1.29		1.12			
R1/973	VINGROOM_ASSUME	W2/973	0.63		0.55			

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			ADF	Total	ADF	Total		
R1/973	VINGROOM_ASSUME	W3/973	0.18	2.11	0.17	1.84	0.26	12.54
R2/973	VINGROOM_ASSUME	W4/973	1.05		0.87			
R2/973	VINGROOM_ASSUME	W5/973	0.69	1.74	0.60	1.47	0.27	15.67
R3/973	VINGROOM_ASSUME	W6/973	1.50		1.30			
R3/973	VINGROOM_ASSUME	W7/973	0.50	2.00	0.40	1.70	0.30	14.93
R4/973	VINGROOM_ASSUME	W8/973	1.60		1.37			
R4/973	VINGROOM_ASSUME	W9/973	0.67	2.27	0.57	1.94	0.33	14.53
R5/973	VINGROOM_ASSUME	W10/973	1.64		1.39			
R5/973	VINGROOM_ASSUME	W11/973	0.44	2.08	0.32	1.71	0.37	17.91
R6/973	VINGROOM_ASSUME	W12/973	1.70		1.41			
R6/973	VINGROOM_ASSUME	W13/973	0.65	2.35	0.54	1.95	0.40	16.94
R7/973	VINGROOM_ASSUME	W14/973	0.20		0.20			
R7/973	VINGROOM_ASSUME	W15/973	1.63		1.34			
R7/973	VINGROOM_ASSUME	W16/973	0.44	2.26	0.31	1.84	0.42	18.66
R8/973	VINGROOM_ASSUME	W17/973	1.65		1.35			
R8/973	VINGROOM_ASSUME	W18/973	0.63	2.28	0.51	1.86	0.42	18.30
R9/973	VINGROOM_ASSUME	W19/973	1.66		1.34			
R9/973	VINGROOM_ASSUME	W20/973	0.57	2.23	0.45	1.80	0.43	19.39
R10/973	VINGROOM_ASSUME	W21/973	0.27		0.27			
R10/973	VINGROOM_ASSUME	W22/973	1.66		1.35			
R10/973	VINGROOM_ASSUME	W23/973	0.71	2.64	0.57	2.19	0.45	17.03
R1/974	VINGROOM_ASSUME	W1/974	1.32		1.16			
R1/974	VINGROOM_ASSUME	W2/974	0.65		0.58			
R1/974	VINGROOM_ASSUME	W3/974	0.19	2.16	0.18	1.92	0.24	11.08
R2/974	VINGROOM_ASSUME	W4/974	1.09		0.93			
R2/974	VINGROOM_ASSUME	W5/974	0.71	1.80	0.62	1.55	0.24	13.52
R3/974	VINGROOM_ASSUME	W6/974	1.55		1.36			
R3/974	VINGROOM_ASSUME	W7/974	0.51	2.06	0.42	1.79	0.27	13.30
R4/974	VINGROOM_ASSUME	W8/974	1.64		1.43			

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			ADF	Total	ADF	Total		
R4/974	VINGROOM_ASSUME	W9/974	0.68	2.32	0.59	2.02	0.31	13.22
R5/974	VINGROOM_ASSUME	W10/974	1.64		1.41			
R5/974	VINGROOM_ASSUME	W11/974	0.45	2.09	0.35	1.76	0.34	16.14
R6/974	VINGROOM_ASSUME	W12/974	1.70		1.44			
R6/974	VINGROOM_ASSUME	W13/974	0.66	2.37	0.56	2.00	0.37	15.71
R7/974	VINGROOM_ASSUME	W14/974	0.21		0.21			
R7/974	VINGROOM_ASSUME	W15/974	1.67		1.39			
R7/974	VINGROOM_ASSUME	W16/974	0.46	2.33	0.34	1.93	0.40	17.03
R8/974	VINGROOM_ASSUME	W17/974	1.71		1.41			
R8/974	VINGROOM_ASSUME	W18/974	0.69	2.40	0.57	1.98	0.42	17.51
R1/975	BEDROOM_ASSUMED	W1/975	1.11	1.11	0.91	0.91	0.19	17.29
R2/975	BEDROOM_ASSUMED	W2/975	0.90		0.76			
R2/975	BEDROOM_ASSUMED	W3/975	0.30	1.20	0.27	1.04	0.16	13.14
R3/975	BEDROOM_ASSUMED	W4/975	1.07	1.07	0.90	0.90	0.17	15.46
R4/975	BEDROOM_ASSUMED	W5/975	0.94	0.94	0.81	0.81	0.13	13.68
R5/975	BEDROOM_ASSUMED	W6/975	1.12	1.12	0.93	0.93	0.19	17.17
R6/975	BEDROOM_ASSUMED	W7/975	0.85	0.85	0.70	0.70	0.14	16.88
R7/975	BEDROOM_ASSUMED	W8/975	1.95	1.95	1.72	1.72	0.23	11.74
R8/975	BEDROOM_ASSUMED	W9/975	1.25	1.25	1.11	1.11	0.15	11.60
R9/975	BEDROOM_ASSUMED	W10/975	1.94	1.94	1.69	1.69	0.25	12.78
R10/975	BEDROOM_ASSUMED	W11/975	1.03	1.03	0.88	0.88	0.15	14.56
R11/975	BEDROOM_ASSUMED	W12/975	2.00	2.00	1.71	1.71	0.29	14.33
R12/975	BEDROOM_ASSUMED	W13/975	1.22	1.22	1.05	1.05	0.17	13.98
R13/975	BEDROOM_ASSUMED	W14/975	0.27		0.27			
R13/975	BEDROOM_ASSUMED	W15/975	1.97	2.24	1.67	1.94	0.30	13.39

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R14/975	BEDROOM_ASSUMED	W16/975	1.05	1.05	0.87	0.87	0.18	16.97
R15/975	BEDROOM_ASSUMED	W17/975	2.03	2.03	1.70	1.70	0.33	16.37
R16/975	BEDROOM_ASSUMED	W18/975	1.26	1.26	1.06	1.06	0.20	16.20
R1/976	VINGROOM_ASSUME	W1/976	0.13		0.13			
R1/976	VINGROOM_ASSUME	W2/976	1.09		1.01			
R1/976	VINGROOM_ASSUME	W3/976	0.20		0.18			
R1/976	VINGROOM_ASSUME	W4/976	0.12		0.12			
R1/976	VINGROOM_ASSUME	W5/976	0.47		0.43			
R1/976	VINGROOM_ASSUME	W6/976	0.23	2.24	0.21	2.09	0.15	6.88
R2/976	VINGROOM_ASSUME	W7/976	1.23		1.13			
R2/976	VINGROOM_ASSUME	W8/976	0.10		0.10			
R2/976	VINGROOM_ASSUME	W9/976	0.50		0.45			
R2/976	VINGROOM_ASSUME	W10/976	0.18	2.00	0.17	1.85	0.16	7.73
R3/976	VINGROOM_ASSUME	W11/976	0.16		0.16			
R3/976	VINGROOM_ASSUME	W12/976	1.52		1.39			
R3/976	VINGROOM_ASSUME	W13/976	0.15		0.14			
R3/976	VINGROOM_ASSUME	W14/976	0.06		0.06			
R3/976	VINGROOM_ASSUME	W15/976	0.52		0.47			
R3/976	VINGROOM_ASSUME	W16/976	0.16	2.57	0.15	2.35	0.22	8.38
R4/976	VINGROOM_ASSUME	W17/976	0.08		0.08			
R4/976	VINGROOM_ASSUME	W18/976	0.71		0.58			
R4/976	VINGROOM_ASSUME	W19/976	0.08		0.06			
R4/976	VINGROOM_ASSUME	W20/976	0.06		0.06			
R4/976	VINGROOM_ASSUME	W21/976	0.27		0.22			
R4/976	VINGROOM_ASSUME	W22/976	0.08	1.27	0.06	1.06	0.21	16.82
R1/977	BEDROOM_ASSUMED	W1/977	1.04	1.04	0.91	0.91	0.13	12.22
R2/977	BEDROOM_ASSUMED	W2/977	0.81	0.81	0.72	0.72	0.09	11.22
R3/977	BEDROOM_ASSUMED	W3/977	0.89	0.89	0.76	0.76	0.13	14.74
R4/977	BEDROOM_ASSUMED	W4/977	0.79	0.79	0.70	0.70	0.09	11.38
R5/977	BEDROOM_ASSUMED	W5/977	1.79	1.79	1.67	1.67	0.13	6.98

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HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R6/977	BEDROOM_ASSUMED	W6/977	1.29	1.29	1.22	1.22	0.08	6.03
R7/977	BEDROOM_ASSUMED	W7/977	2.01	2.01	1.85	1.85	0.16	8.05
R8/977	BEDROOM_ASSUMED	W8/977	1.39	1.39	1.28	1.28	0.11	7.91
R1/978	VINGROOM_ASSUME	W1/978	1.60		1.52			
R1/978	VINGROOM_ASSUME	W2/978	0.76		0.72			
R1/978	VINGROOM_ASSUME	W3/978	0.26	2.62	0.25	2.50	0.12	4.58
R2/978	VINGROOM_ASSUME	W4/978	1.11		1.05			
R2/978	VINGROOM_ASSUME	W5/978	0.77	1.88	0.73	1.78	0.10	5.37
R1/979	BEDROOM_ASSUMED	W1/979	2.13	2.13	2.06	2.06	0.07	3.19
R2/979	BEDROOM_ASSUMED	W2/979	1.50		1.46			
R2/979	BEDROOM_ASSUMED	W3/979	0.68	2.18	0.66	2.12	0.06	2.93
R3/979	BEDROOM_ASSUMED	W4/979	1.66	1.66	1.61	1.61	0.05	2.83
R4/979	BEDROOM_ASSUMED	W5/979	1.39	1.39	1.34	1.34	0.05	3.38
Bakersfield - Block 2, Crayford Road								
R1/950	VINGROOM_ASSUME	W1/950	0.26		0.24			
R1/950	VINGROOM_ASSUME	W2/950	1.51		1.24			
R1/950	VINGROOM_ASSUME	W3/950	0.19		0.19			
R1/950	VINGROOM_ASSUME	W4/950	0.53		0.41			
R1/950	VINGROOM_ASSUME	W5/950	0.13	2.62	0.14	2.23	0.39	14.86
R2/950	VINGROOM_ASSUME	W6/950	0.21		0.19			
R2/950	VINGROOM_ASSUME	W7/950	1.59		1.29			
R2/950	VINGROOM_ASSUME	W8/950	0.22		0.23			
R2/950	VINGROOM_ASSUME	W9/950	0.21		0.18			
R2/950	VINGROOM_ASSUME	W10/950	0.66		0.52			
R2/950	VINGROOM_ASSUME	W11/950	0.20	3.09	0.20	2.61	0.48	15.60
R3/950	VINGROOM_ASSUME	W12/950	0.19		0.16			
R3/950	VINGROOM_ASSUME	W13/950	1.63		1.33			
R3/950	VINGROOM_ASSUME	W14/950	0.19		0.20			
R3/950	VINGROOM_ASSUME	W15/950	0.22		0.17			

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			ADF	Total	ADF	Total		
R3/950	VINGROOM_ASSUME	W16/950	0.66		0.53			
R3/950	VINGROOM_ASSUME	W17/950	0.13	3.02	0.13	2.52	0.50	16.64
R4/950	VINGROOM_ASSUME	W18/950	0.20		0.17			
R4/950	VINGROOM_ASSUME	W19/950	1.61		1.37			
R4/950	VINGROOM_ASSUME	W20/950	0.18		0.18			
R4/950	VINGROOM_ASSUME	W21/950	0.21		0.16			
R4/950	VINGROOM_ASSUME	W22/950	0.67		0.56			
R4/950	VINGROOM_ASSUME	W23/950	0.11	2.98	0.12	2.55	0.43	14.52
R5/950	VINGROOM_ASSUME	W24/950	0.25		0.21			
R5/950	VINGROOM_ASSUME	W25/950	1.60		1.41			
R5/950	VINGROOM_ASSUME	W26/950	0.19		0.19			
R5/950	VINGROOM_ASSUME	W27/950	0.23		0.17			
R5/950	VINGROOM_ASSUME	W28/950	0.67		0.58			
R5/950	VINGROOM_ASSUME	W29/950	0.13	3.06	0.13	2.69	0.38	12.24
R6/950	VINGROOM_ASSUME	W30/950	0.23		0.19			
R6/950	VINGROOM_ASSUME	W31/950	1.63		1.46			
R6/950	VINGROOM_ASSUME	W32/950	0.21		0.21			
R6/950	VINGROOM_ASSUME	W33/950	0.23		0.17			
R6/950	VINGROOM_ASSUME	W34/950	0.72		0.63			
R6/950	VINGROOM_ASSUME	W35/950	0.19	3.21	0.19	2.84	0.37	11.47
R7/950	VINGROOM_ASSUME	W36/950	0.20		0.16			
R7/950	VINGROOM_ASSUME	W37/950	1.71		1.48			
R7/950	VINGROOM_ASSUME	W38/950	0.19		0.19			
R7/950	VINGROOM_ASSUME	W39/950	0.23		0.18			
R7/950	VINGROOM_ASSUME	W40/950	0.76		0.65			
R7/950	VINGROOM_ASSUME	W41/950	0.20	3.29	0.19	2.85	0.44	13.24
R8/950	VINGROOM_ASSUME	W42/950	0.00		0.00			
R8/950	VINGROOM_ASSUME	W43/950	1.65		1.44			
R8/950	VINGROOM_ASSUME	W44/950	0.16		0.16			
R8/950	VINGROOM_ASSUME	W45/950	0.20		0.15			
R8/950	VINGROOM_ASSUME	W46/950	0.75		0.64			
R8/950	VINGROOM_ASSUME	W47/950	0.14	2.89	0.14	2.53	0.37	12.65
R9/950	VINGROOM_ASSUME	W48/950	0.20		0.16			
R9/950	VINGROOM_ASSUME	W49/950	1.70		1.48			
R9/950	VINGROOM_ASSUME	W50/950	0.12		0.12			
R9/950	VINGROOM_ASSUME	W51/950	0.24		0.19			

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R9/950	VINGROOM_ASSUME	W52/950	0.73		0.63			
R9/950	VINGROOM_ASSUME	W53/950	0.12	3.11	0.12	2.70	0.41	13.24
R10/950	VINGROOM_ASSUME	W54/950	0.00		0.00			
R10/950	VINGROOM_ASSUME	W55/950	1.50		1.35			
R10/950	VINGROOM_ASSUME	W56/950	0.07		0.07			
R10/950	VINGROOM_ASSUME	W57/950	0.22		0.17			
R10/950	VINGROOM_ASSUME	W58/950	0.68		0.59			
R10/950	VINGROOM_ASSUME	W59/950	0.07	2.53	0.07	2.25	0.28	11.09
R1/951	BEDROOM_ASSUMED	W1/951	1.17	1.17	0.55	0.55	0.62	53.25
R2/951	BEDROOM_ASSUMED	W2/951	0.52	0.52	0.19	0.19	0.33	63.03
R3/951	BEDROOM_ASSUMED	W3/951	1.19	1.19	0.59	0.59	0.61	50.92
R4/951	BEDROOM_ASSUMED	W4/951	0.79	0.79	0.38	0.38	0.40	51.27
R5/951	BEDROOM_ASSUMED	W5/951	1.10	1.10	0.55	0.55	0.55	50.09
R6/951	BEDROOM_ASSUMED	W6/951	0.59	0.59	0.28	0.28	0.32	53.20
R7/951	BEDROOM_ASSUMED	W7/951	1.09	1.09	0.61	0.61	0.48	44.10
R8/951	BEDROOM_ASSUMED	W8/951	0.74	0.74	0.40	0.40	0.34	45.90
R9/951	BEDROOM_ASSUMED	W9/951	1.07	1.07	0.64	0.64	0.43	40.19
R10/951	BEDROOM_ASSUMED	W10/951	0.63	0.63	0.37	0.37	0.26	41.59
R11/951	BEDROOM_ASSUMED	W11/951	1.09	1.09	0.70	0.70	0.39	35.83
R12/951	BEDROOM_ASSUMED	W12/951	0.76	0.76	0.51	0.51	0.26	33.51
R13/951	BEDROOM_ASSUMED	W13/951	1.03	1.03	0.69	0.69	0.34	32.78
R14/951	BEDROOM_ASSUMED	W14/951	0.76	0.76	0.53	0.53	0.23	30.21
R15/951	BEDROOM_ASSUMED	W15/951	0.78	0.78	0.58	0.58	0.20	25.35
R16/951	BEDROOM_ASSUMED	W16/951	0.72	0.72	0.54	0.54	0.18	24.69

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R17/951	BEDROOM_ASSUMED	W17/951	0.98	0.98	0.72	0.72	0.26	26.33
R18/951	BEDROOM_ASSUMED	W18/951	0.72	0.72	0.55	0.55	0.17	23.88
R19/951	BEDROOM_ASSUMED	W19/951	0.74	0.74	0.62	0.62	0.12	16.22
R20/951	BEDROOM_ASSUMED	W20/951	0.63	0.63	0.51	0.51	0.12	18.88
R1/952	BEDROOM_ASSUMED	W1/952	2.05	2.05	1.35	1.35	0.70	33.97
R2/952	BEDROOM_ASSUMED	W2/952	0.75	0.75	0.36	0.36	0.39	52.12
R3/952	BEDROOM_ASSUMED	W3/952	0.24		0.21			
R3/952	BEDROOM_ASSUMED	W4/952	2.10	2.34	1.40	1.60	0.74	31.42
R4/952	BEDROOM_ASSUMED	W5/952	1.31	1.31	0.88	0.88	0.43	32.77
R5/952	BEDROOM_ASSUMED	W6/952	1.92	1.92	1.33	1.33	0.60	30.96
R6/952	BEDROOM_ASSUMED	W7/952	0.76	0.76	0.48	0.48	0.29	37.70
R7/952	BEDROOM_ASSUMED	W8/952	0.20		0.16			
R7/952	BEDROOM_ASSUMED	W9/952	1.91	2.11	1.36	1.52	0.58	27.68
R8/952	BEDROOM_ASSUMED	W10/952	1.26	1.26	0.91	0.91	0.35	27.87
R9/952	BEDROOM_ASSUMED	W11/952	1.87	1.87	1.38	1.38	0.49	26.15
R10/952	BEDROOM_ASSUMED	W23/952	0.82	0.82	0.61	0.61	0.21	25.61
R11/952	BEDROOM_ASSUMED	W12/952	0.21		0.15			
R11/952	BEDROOM_ASSUMED	W13/952	1.99	2.20	1.53	1.68	0.52	23.71
R12/952	BEDROOM_ASSUMED	W14/952	1.33	1.33	1.04	1.04	0.28	21.27
R13/952	BEDROOM_ASSUMED	W15/952	1.85	1.85	1.47	1.47	0.38	20.40
R14/952	BEDROOM_ASSUMED	W16/952	1.28	1.28	1.05	1.05	0.23	18.01
R15/952	BEDROOM_ASSUMED	W17/952	1.16	1.16	0.97	0.97	0.20	16.87
R16/952	BEDROOM_ASSUMED	W18/952	1.25	1.25	1.08	1.08	0.18	14.00

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			ADF	Total	ADF	Total		
R17/952	BEDROOM_ASSUMED	W19/952	1.73	1.73	1.47	1.47	0.26	15.04
R18/952	BEDROOM_ASSUMED	W20/952	1.23	1.23	1.07	1.07	0.16	12.81
R19/952	BEDROOM_ASSUMED	W21/952	1.08	1.08	0.96	0.96	0.12	11.03
R20/952	BEDROOM_ASSUMED	W22/952	1.06	1.06	0.95	0.95	0.11	10.23
R1/953	VINGROOM_ASSUME	W1/953	1.68		1.17			
R1/953	VINGROOM_ASSUME	W2/953	0.58	2.25	0.40	1.57	0.68	30.35
R2/953	VINGROOM_ASSUME	W3/953	0.27		0.26			
R2/953	VINGROOM_ASSUME	W4/953	1.73		1.20			
R2/953	VINGROOM_ASSUME	W5/953	0.74	2.74	0.52	1.98	0.76	27.85
R3/953	VINGROOM_ASSUME	W6/953	1.67		1.20			
R3/953	VINGROOM_ASSUME	W7/953	0.45	2.13	0.30	1.50	0.63	29.40
R4/953	VINGROOM_ASSUME	W8/953	0.17		0.15			
R4/953	VINGROOM_ASSUME	W9/953	1.65		1.22			
R4/953	VINGROOM_ASSUME	W10/953	0.70	2.52	0.52	1.88	0.64	25.31
R5/953	VINGROOM_ASSUME	W11/953	1.63		1.24			
R5/953	VINGROOM_ASSUME	W12/953	0.46	2.09	0.36	1.59	0.50	23.88
R6/953	VINGROOM_ASSUME	W13/953	0.18		0.14			
R6/953	VINGROOM_ASSUME	W14/953	1.67		1.31			
R6/953	VINGROOM_ASSUME	W15/953	0.75	2.60	0.61	2.05	0.55	21.08
R7/953	VINGROOM_ASSUME	W16/953	1.60		1.30			
R7/953	VINGROOM_ASSUME	W17/953	0.72	2.33	0.60	1.90	0.42	18.18
R8/953	VINGROOM_ASSUME	W18/953	1.01		0.86			
R8/953	VINGROOM_ASSUME	W19/953	0.70	1.71	0.61	1.47	0.25	14.29
R9/953	VINGROOM_ASSUME	W20/953	1.50		1.29			
R9/953	VINGROOM_ASSUME	W21/953	0.68	2.18	0.60	1.89	0.29	13.34
R10/953	VINGROOM_ASSUME	W22/953	0.95		0.85			
R10/953	VINGROOM_ASSUME	W23/953	0.61	1.55	0.55	1.40	0.16	10.05

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/954	VINGROOM_ASSUME	W1/954	1.71		1.28			
R1/954	VINGROOM_ASSUME	W2/954	0.48	2.19	0.34	1.62	0.58	26.21
R2/954	VINGROOM_ASSUME	W3/954	0.17		0.16			
R2/954	VINGROOM_ASSUME	W4/954	1.69		1.28			
R2/954	VINGROOM_ASSUME	W5/954	0.71	2.56	0.54	1.98	0.58	22.66
R3/954	VINGROOM_ASSUME	W6/954	1.66		1.30			
R3/954	VINGROOM_ASSUME	W7/954	0.48	2.14	0.38	1.68	0.46	21.58
R4/954	VINGROOM_ASSUME	W8/954	0.18		0.15			
R4/954	VINGROOM_ASSUME	W9/954	1.71		1.37			
R4/954	VINGROOM_ASSUME	W10/954	0.77	2.65	0.63	2.15	0.51	19.04
R5/954	VINGROOM_ASSUME	W11/954	1.65		1.36			
R5/954	VINGROOM_ASSUME	W12/954	0.74	2.39	0.63	1.99	0.40	16.72
R6/954	VINGROOM_ASSUME	W13/954	1.06		0.91			
R6/954	VINGROOM_ASSUME	W14/954	0.72	1.78	0.64	1.55	0.23	13.03
R7/954	VINGROOM_ASSUME	W15/954	1.55		1.35			
R7/954	VINGROOM_ASSUME	W16/954	0.70	2.26	0.62	1.98	0.28	12.42
R8/954	VINGROOM_ASSUME	W17/954	1.00		0.90			
R8/954	VINGROOM_ASSUME	W18/954	0.63	1.63	0.57	1.47	0.16	9.60
R1/955	BEDROOM_ASSUMED	W1/955	2.17	2.17	1.69	1.69	0.47	21.87
R2/955	BEDROOM_ASSUMED	W2/955	1.06	1.06	0.87	0.87	0.19	18.14
R3/955	BEDROOM_ASSUMED	W3/955	0.29		0.28			
R3/955	BEDROOM_ASSUMED	W4/955	2.07	2.36	1.64	1.92	0.44	18.73
R4/955	BEDROOM_ASSUMED	W5/955	1.37	1.37	1.09	1.09	0.27	20.06
R5/955	BEDROOM_ASSUMED	W6/955	2.05	2.05	1.65	1.65	0.39	19.25
R6/955	BEDROOM_ASSUMED	W7/955	1.17	1.17	1.02	1.02	0.15	12.70
R7/955	BEDROOM_ASSUMED	W8/955	0.30		0.28			
R7/955	BEDROOM_ASSUMED	W9/955	2.17	2.47	1.79	2.07	0.40	16.21

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			ADF	Total	ADF	Total		
R8/955	BEDROOM_ASSUMED	W10/955	1.43	1.43	1.20	1.20	0.23	15.94
R9/955	BEDROOM_ASSUMED	W11/955	2.03	2.03	1.72	1.72	0.31	15.35
R10/955	BEDROOM_ASSUMED	W12/955	1.39	1.39	1.20	1.20	0.19	13.55
R11/955	BEDROOM_ASSUMED	W13/955	1.11	1.11	0.94	0.94	0.17	15.15
R12/955	BEDROOM_ASSUMED	W14/955	1.00	1.00	0.85	0.85	0.15	14.66
R13/955	BEDROOM_ASSUMED	W15/955	1.22	1.22	1.00	1.00	0.22	18.28
R14/955	BEDROOM_ASSUMED	W16/955	0.98	0.98	0.85	0.85	0.14	14.04
R15/955	BEDROOM_ASSUMED	W17/955	1.07	1.07	0.95	0.95	0.12	11.27
R16/955	BEDROOM_ASSUMED	W18/955	0.86	0.86	0.75	0.75	0.11	12.84
R1/956	VINGROOM_ASSUME	W1/956	0.20		0.18			
R1/956	VINGROOM_ASSUME	W2/956	0.76		0.57			
R1/956	VINGROOM_ASSUME	W3/956	0.07		0.07			
R1/956	VINGROOM_ASSUME	W4/956	0.08		0.03			
R1/956	VINGROOM_ASSUME	W5/956	0.29		0.22			
R1/956	VINGROOM_ASSUME	W6/956	0.07	1.48	0.07	1.14	0.34	23.09
R2/956	VINGROOM_ASSUME	W7/956	0.08		0.03			
R2/956	VINGROOM_ASSUME	W8/956	0.71		0.55			
R2/956	VINGROOM_ASSUME	W9/956	0.07		0.06			
R2/956	VINGROOM_ASSUME	W10/956	0.08		0.03			
R2/956	VINGROOM_ASSUME	W11/956	0.27		0.21			
R2/956	VINGROOM_ASSUME	W12/956	0.07	1.27	0.06	0.95	0.33	25.55
R3/956	VINGROOM_ASSUME	W13/956	0.14		0.11			
R3/956	VINGROOM_ASSUME	W14/956	1.55		1.37			
R3/956	VINGROOM_ASSUME	W15/956	0.17		0.17			
R3/956	VINGROOM_ASSUME	W16/956	0.19		0.16			
R3/956	VINGROOM_ASSUME	W17/956	0.52		0.47			
R3/956	VINGROOM_ASSUME	W18/956	0.17	2.73	0.17	2.44	0.29	10.51
R4/956	VINGROOM_ASSUME	W19/956	0.21		0.19			
R4/956	VINGROOM_ASSUME	W20/956	1.32		1.19			
R4/956	VINGROOM_ASSUME	W21/956	0.16		0.16			

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R4/956	VINGROOM_ASSUME	W22/956	0.20		0.17			
R4/956	VINGROOM_ASSUME	W23/956	0.52		0.47			
R4/956	VINGROOM_ASSUME	W24/956	0.17	2.58	0.17	2.35	0.22	8.69
R5/956	VINGROOM_ASSUME	W25/956	1.24		1.14			
R5/956	VINGROOM_ASSUME	W26/956	0.14		0.13			
R5/956	VINGROOM_ASSUME	W27/956	0.48		0.44			
R5/956	VINGROOM_ASSUME	W28/956	0.13	1.99	0.13	1.83	0.15	7.70
R1/957	BEDROOM_ASSUMED	W1/957	2.21	2.21	1.95	1.95	0.26	11.75
R2/957	BEDROOM_ASSUMED	W2/957	1.45	1.45	1.29	1.29	0.16	10.72
R3/957	BEDROOM_ASSUMED	W3/957	2.07	2.07	1.86	1.86	0.22	10.38
R4/957	BEDROOM_ASSUMED	W4/957	1.41	1.41	1.28	1.28	0.13	9.23
R5/957	BEDROOM_ASSUMED	W5/957	1.77	1.77	1.69	1.69	0.08	4.63
R6/957	BEDROOM_ASSUMED	W6/957	1.37	1.37	1.26	1.26	0.11	7.87
R7/957	BEDROOM_ASSUMED	W7/957	1.21	1.21	1.05	1.05	0.16	12.98
R8/957	BEDROOM_ASSUMED	W8/957	0.85	0.85	0.75	0.75	0.10	11.90
R9/957	BEDROOM_ASSUMED	W9/957	0.86	0.86	0.76	0.76	0.10	11.77
R10/957	BEDROOM_ASSUMED	W10/957	0.74	0.74	0.65	0.65	0.09	12.25
R1/958	VINGROOM_ASSUME	W1/958	1.72		1.61			
R1/958	VINGROOM_ASSUME	W2/958	0.77	2.49	0.73	2.34	0.15	6.11
R2/958	VINGROOM_ASSUME	W3/958	1.06		1.01			
R2/958	VINGROOM_ASSUME	W4/958	0.72	1.78	0.69	1.69	0.09	5.00
R1/959	BEDROOM_ASSUMED	W1/959	2.17	2.17	2.07	2.07	0.10	4.69
R2/959	BEDROOM_ASSUMED	W2/959	1.46	1.46	1.40	1.40	0.06	4.17
R3/959	BEDROOM_ASSUMED	W3/959	1.74	1.74	1.69	1.69	0.05	2.99
R4/959	BEDROOM_ASSUMED	W4/959	1.37	1.37	1.32	1.32	0.05	3.66

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
52 Penderyn Way								
R3/380	KD_ASSUMED	W1/380	0.00		0.00			
R3/380	KD_ASSUMED	W4/380	2.12	2.12	2.12	2.12	0.00	0.00
R1/381	BEDROOM_ASSUMED	W1/381	1.21	1.21	1.18	1.18	0.03	2.07
R1/382	BEDROOM_ASSUMED	W1/382	1.24	1.24	1.18	1.18	0.06	5.07
54 Penderyn Way								
R1/370	KD_ASSUMED	W1/370	0.00		0.00			
R1/370	KD_ASSUMED	W4/370	1.00	1.00	1.00	1.00	0.00	0.00
R1/371	BEDROOM_ASSUMED	W1/371	1.22	1.22	1.19	1.19	0.03	2.70
R1/372	BEDROOM_ASSUMED	W1/372	1.26	1.26	1.18	1.18	0.08	6.50
56 Penderyn Way								
R1/360	KD	W1/360	0.00		0.00			
R1/360	KD	W4/360	1.97		1.97			
R1/360	KD	W5/360	1.46	3.43	1.46	3.43	0.00	0.00
R1/361	BEDROOM	W1/361	1.23	1.23	1.18	1.18	0.04	3.43
R1/362	BEDROOM_ASSUMED	W1/362	1.28	1.28	1.18	1.18	0.10	7.80
58 Penderyn Way								
R1/350	KD_ASSUMED	W1/350	0.00		0.00			
R1/350	KD_ASSUMED	W4/350	0.25		0.25			
R1/350	KD_ASSUMED	W5/350	0.45		0.45			
R1/350	KD_ASSUMED	W6/350	0.25	0.94	0.25	0.94	0.00	0.00
R1/351	BEDROOM_ASSUMED	W1/351	1.21	1.21	1.16	1.16	0.05	4.13
R1/352	BEDROOM_ASSUMED	W1/352	1.28	1.28	1.16	1.16	0.12	9.09
60 Penderyn Way								

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DAYLIGHT								
Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/340	KD_ASSUMED	W1/340	0.00		0.00			
R1/340	KD_ASSUMED	W4/340	1.93	1.93	1.93	1.93	0.00	0.00
R1/341	BEDROOM_ASSUMED	W1/341	1.29	1.29	1.23	1.23	0.06	4.96
R1/342	BEDROOM_ASSUMED	W1/342	1.27	1.27	1.14	1.14	0.13	10.48
62 Penderyn Way								
R3/330	KD_ASSUMED	W1/330	0.00		0.00			
R3/330	KD_ASSUMED	W4/330	2.14	2.14	2.14	2.14	0.00	0.00
R1/331	BEDROOM_ASSUMED	W1/331	1.41	1.41	1.33	1.33	0.08	5.48
R1/332	BEDROOM_ASSUMED	W1/332	1.42	1.42	1.26	1.26	0.16	11.40
64 Penderyn Way								
R3/320	KD_ASSUMED	W3/320	0.00		0.00			
R3/320	KD_ASSUMED	W4/320	1.84	1.84	1.84	1.84	0.00	0.00
R2/321	BEDROOM_ASSUMED	W2/321	1.13	1.13	1.08	1.08	0.06	5.11
R1/322	BEDROOM_ASSUMED	W1/322	1.01	1.01	0.89	0.89	0.12	11.66
R2/322	BEDROOM_ASSUMED	W2/322	1.44	1.44	1.28	1.28	0.16	10.94
44 Carleton Road								
R1/1180	LIVINGROOM	W4/1180	0.43		0.43			
R1/1180	LIVINGROOM	W5/1180	1.17		1.10			
R1/1180	LIVINGROOM	W6/1180	0.44	2.04	0.44	1.96	0.09	4.26
R2/1180	KITCHEN	W2/1180	0.06		0.06			
R2/1180	KITCHEN	W3/1180	0.43	0.49	0.40	0.46	0.03	6.95
R1/1181	LIVINGROOM	W4/1181	0.47		0.46			
R1/1181	LIVINGROOM	W5/1181	1.25		1.14			
R1/1181	LIVINGROOM	W6/1181	0.58	2.30	0.54	2.15	0.16	6.77
R2/1181	KITCHEN	W2/1181	0.19		0.19			
R2/1181	KITCHEN	W3/1181	1.37	1.56	1.25	1.44	0.12	7.39

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/1182	LIVINGROOM	W5/1182	0.93		0.85			
R1/1182	LIVINGROOM	W6/1182	0.93	1.87	0.85	1.70	0.17	8.95
R2/1182	KITCHEN	W3/1182	0.47		0.47			
R2/1182	KITCHEN	W4/1182	1.88	2.35	1.72	2.19	0.16	6.77
R1/1183	LIVINGROOM	W2/1183	0.87		0.80			
R1/1183	LIVINGROOM	W3/1183	0.86	1.73	0.79	1.60	0.14	7.80
R2/1183	KITCHEN	W1/1183	1.38	1.38	1.28	1.28	0.10	7.27
42 Carleton Road								
R1/1170	LD	W6/1170	0.66	0.66	0.61	0.61	0.06	8.30
R3/1170	KITCHEN	W4/1170	1.56	1.56	1.44	1.44	0.12	7.84
R4/1170	KITCHEN	W3/1170	1.54	1.54	1.42	1.42	0.12	7.84
R6/1170	LD	W1/1170	0.52	0.52	0.51	0.51	0.01	2.51
R1/1171	LD	W6/1171	0.76	0.76	0.68	0.68	0.09	11.29
R3/1171	KITCHEN	W4/1171	1.71	1.71	1.57	1.57	0.13	7.86
R4/1171	KITCHEN	W3/1171	1.69	1.69	1.56	1.56	0.13	7.69
R6/1171	LD	W1/1171	0.67	0.67	0.66	0.66	0.01	1.80
R1/1172	LD	W6/1172	0.79	0.79	0.70	0.70	0.08	10.57
R3/1172	KITCHEN	W4/1172	1.80	1.80	1.67	1.67	0.13	7.33
R4/1172	KITCHEN	W3/1172	1.79	1.79	1.66	1.66	0.13	7.20
R6/1172	LD	W1/1172	0.71	0.71	0.70	0.70	0.01	1.54
R1/1173	LD	W6/1173	0.71	0.71	0.62	0.62	0.08	11.63
R3/1173	KITCHEN	W4/1173	1.83	1.83	1.72	1.72	0.12	6.43

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R4/1173	KITCHEN	W3/1173	1.83	1.83	1.72	1.72	0.12	6.34
R6/1173	LD	W1/1173	0.65	0.65	0.64	0.64	0.01	1.70
27 Trecastle Way								
R3/110	KITCHEN	W3/110	0.10	0.10	0.07	0.07	0.02	23.96
R1/111	LIVINGROOM	W1/111	1.13	1.13	1.08	1.08	0.04	3.82
R2/112	STUDY	W2/112	1.16	1.16	1.11	1.11	0.05	4.14
25 Trecastle Way								
R2/100	KITCHEN	W2/100	0.02	0.02	0.00	0.00	0.02	95.83
R1/101	LIVINGROOM	W1/101	1.16	1.16	1.13	1.13	0.03	2.68
R2/102	STUDY	W2/102	1.17	1.17	1.13	1.13	0.04	3.59
23 Trecastle Way								
R3/790	KITCHEN	W3/790	0.00	0.00	0.00	0.00	0.00	-
R1/791	LIVINGROOM	W1/791	1.23	1.23	1.20	1.20	0.02	1.88
R2/792	STUDY	W2/792	1.11	1.11	1.08	1.08	0.03	3.07
21 Trecastle Way								
R3/780	KITCHEN	W2/780	0.02	0.02	0.02	0.02	0.00	0.00
R1/781	LIVINGROOM	W1/781	1.36	1.36	1.34	1.34	0.02	1.33
R2/782	STUDY	W2/782	1.24	1.24	1.21	1.21	0.03	2.73
19 Trecastle Way								
R2/770	KITCHEN	W2/770	0.04	0.04	0.04	0.04	0.00	0.00
R1/771	LIVINGROOM	W1/771	1.19	1.19	1.18	1.18	0.01	1.09

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R2/772	STUDY	W2/772	1.13	1.13	1.10	1.10	0.03	2.40
17 Trecastle Way								
R3/760	KITCHEN	W3/760	0.09	0.09	0.09	0.09	0.00	0.00
R1/761	LIVINGROOM	W1/761	1.44	1.44	1.42	1.42	0.02	1.11
R2/762	STUDY	W2/762	1.38	1.38	1.35	1.35	0.04	2.54
15 Trecastle Way								
R3/750	KITCHEN	W3/750	0.09	0.09	0.09	0.09	0.00	0.00
R1/751	LIVINGROOM	W1/751	1.37	1.37	1.34	1.34	0.03	1.83
R2/752	STUDY	W2/752	1.26	1.26	1.21	1.21	0.04	3.42
13 Trecastle Way								
R3/740	KITCHEN	W2/740	0.10	0.10	0.10	0.10	0.00	0.99
R1/741	LIVINGROOM	W1/741	1.51	1.51	1.49	1.49	0.02	1.59
R2/742	STUDY	W2/742	1.37	1.37	1.32	1.32	0.05	3.50
11 Trecastle Way								
R3/730	KITCHEN	W3/730	0.13	0.13	0.12	0.12	0.01	8.46
R1/731	LIVINGROOM	W1/731	1.53	1.53	1.50	1.50	0.03	1.76
R2/732	STUDY	W2/732	1.50	1.50	1.44	1.44	0.06	3.81
9 Trecastle Way								
R3/720	KITCHEN	W3/720	0.13	0.13	0.11	0.11	0.02	15.20
R1/721	LIVINGROOM	W1/721	1.58	1.58	1.55	1.55	0.03	1.83
R2/722	STUDY	W2/722	1.28	1.28	1.23	1.23	0.05	3.89

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Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
7 Trecastle Way								
R3/710	KITCHEN	W3/710	0.17	0.17	0.15	0.15	0.02	10.91
R1/711	LIVINGROOM	W1/711	1.63	1.63	1.59	1.59	0.03	2.09
R2/712	STUDY	W2/712	1.40	1.40	1.35	1.35	0.05	3.78
5 Trecastle Way								
R2/700	KITCHEN	W2/700	0.12	0.12	0.11	0.11	0.01	8.33
R1/701	LIVINGROOM	W1/701	1.58	1.58	1.54	1.54	0.03	2.10
R2/702	STUDY	W2/702	1.49	1.49	1.44	1.44	0.05	3.43
3 Trecastle Way								
R3/690	KITCHEN	W4/690	0.14	0.14	0.13	0.13	0.01	5.00
R1/691	LIVINGROOM	W1/691	1.53	1.53	1.50	1.50	0.03	2.03
R2/692	STUDY	W2/692	1.26	1.26	1.23	1.23	0.03	2.62
1 Trecastle Way								
R3/680	KITCHEN	W3/680	0.11	0.11	0.10	0.10	0.01	7.41
R1/681	LIVINGROOM	W1/681	1.46	1.46	1.42	1.42	0.04	2.40
R2/682	STUDY	W2/682	1.26	1.26	1.22	1.22	0.03	2.63
2 Trecastle Way								
R1/170	ASSUMED	W1/170	2.71	2.71	2.65	2.65	0.07	2.54
R1/171	ASSUMED	W1/171	1.94	1.94	1.86	1.86	0.08	4.08
R1/172	ASSUMED	W1/172	1.31	1.31	1.26	1.26	0.05	3.90
4 Trecastle Way								

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/160	ASSUMED	W1/160	3.46	3.46	3.22	3.22	0.25	7.13
R1/161	ASSUMED	W1/161	2.18	2.18	2.07	2.07	0.10	4.69
R1/162	ASSUMED	W1/162	1.47	1.47	1.40	1.40	0.06	4.36
6 Trecastle Way								
R1/150	ASSUMED	W1/150	3.69	3.69	3.38	3.38	0.31	8.27
R1/151	ASSUMED	W1/151	2.12	2.12	2.01	2.01	0.11	5.37
R1/152	ASSUMED	W1/152	1.43	1.43	1.36	1.36	0.07	5.02
8 Trecastle Way								
R1/140	ASSUMED	W1/140	3.82	3.82	3.48	3.48	0.34	8.86
R1/141	ASSUMED	W1/141	2.17	2.17	2.04	2.04	0.14	6.26
R1/142	ASSUMED	W1/142	1.45	1.45	1.36	1.36	0.09	5.87
10 Trecastle Way								
R1/130	ASSUMED	W1/130	3.75	3.75	3.39	3.39	0.36	9.50
R1/131	ASSUMED	W1/131	2.19	2.19	2.03	2.03	0.16	7.26
R1/132	ASSUMED	W1/132	1.47	1.47	1.37	1.37	0.10	6.79
12 Trecastle Way								
R1/120	ASSUMED	W1/120	3.76	3.76	3.24	3.24	0.53	13.95
R1/121	ASSUMED	W1/121	2.22	2.22	2.03	2.03	0.19	8.73
R1/122	ASSUMED	W1/122	1.60	1.60	1.47	1.47	0.13	8.01
85 Penderyn Way								
R1/200	KD_ASSUMED	W1/200	0.08		0.06			
R1/200	KD_ASSUMED	W2/200	0.31		0.12			

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			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/200	KD_ASSUMED	W3/200	0.06	0.46	0.06	0.24	0.22	47.69
R1/201	BEDROOM_ASSUMED	W1/201	1.76	1.76	1.18	1.18	0.59	33.31
R1/202	BEDROOM_ASSUMED	W1/202	1.71	1.71	1.19	1.19	0.53	30.63
83 Penderyn Way								
R1/210	ASSUMED	W1/210	1.83		0.32			
R1/210	ASSUMED	W2/210	9.70		8.63			
R1/210	ASSUMED	W3/210	2.01	13.55	0.59	9.54	4.00	29.54
R1/211	BEDROOM_ASSUMED	W1/211	1.78	1.78	1.17	1.17	0.61	34.10
R1/212	BEDROOM_ASSUMED	W1/212	1.71	1.71	1.17	1.17	0.54	31.44
81 Penderyn Way								
R1/220	KD_ASSUMED	W1/220	0.71		0.28			
R1/220	KD_ASSUMED	W2/220	0.05		0.05			
R1/220	KD_ASSUMED	W3/220	0.76	1.52	0.26	0.59	0.93	61.37
R1/221	BEDROOM_ASSUMED	W1/221	1.77	1.77	1.18	1.18	0.59	33.22
R1/222	BEDROOM_ASSUMED	W1/222	1.71	1.71	1.18	1.18	0.53	30.88
79 Penderyn Way								
R1/230	KD_ASSUMED	W1/230	2.88		1.91			
R1/230	KD_ASSUMED	W2/230	0.83		0.75			
R1/230	KD_ASSUMED	W3/230	0.83		0.75			
R1/230	KD_ASSUMED	W4/230	0.83		0.75			
R1/230	KD_ASSUMED	W5/230	0.03	5.40	0.03	4.18	1.22	22.67
R1/231	BEDROOM_ASSUMED	W1/231	1.77	1.77	1.22	1.22	0.55	31.13
R1/232	BEDROOM_ASSUMED	W1/232	1.71	1.71	1.21	1.21	0.51	29.53
77 Penderyn Way								
R1/240	KD_ASSUMED	W1/240	1.78		1.23			
R1/240	KD_ASSUMED	W2/240	0.70		0.67			

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/240	KD_ASSUMED	W3/240	0.02	2.50	0.02	1.92	0.57	22.99
R1/241	BEDROOM	W1/241	1.77	1.77	1.25	1.25	0.52	29.24
R1/242	BEDROOM	W1/242	1.71	1.71	1.23	1.23	0.48	28.17
75 Penderyn Way								
R1/250	KD_ASSUMED	W1/250	1.06		0.54			
R1/250	KD_ASSUMED	W2/250	0.81		0.52			
R1/250	KD_ASSUMED	W3/250	0.01	1.88	0.01	1.07	0.81	43.06
R1/251	BEDROOM_ASSUMED	W1/251	1.77	1.77	1.26	1.26	0.51	28.71
R1/252	BEDROOM_ASSUMED	W1/252	1.71	1.71	1.24	1.24	0.48	27.85
73 Penderyn Way								
R1/260	KD_ASSUMED	W1/260	1.05		0.53			
R1/260	KD_ASSUMED	W2/260	1.04		0.60			
R1/260	KD_ASSUMED	W3/260	0.01	2.10	0.01	1.14	0.96	45.90
R1/261	BEDROOM_ASSUMED	W1/261	1.78	1.78	1.27	1.27	0.51	28.39
R1/262	BEDROOM_ASSUMED	W1/262	1.72	1.72	1.24	1.24	0.48	27.70
71 Penderyn Way								
R1/270	KD_ASSUMED	W1/270	1.02		0.54			
R1/270	KD_ASSUMED	W2/270	1.02		0.60			
R1/270	KD_ASSUMED	W3/270	0.00	2.03	0.00	1.13	0.90	44.19
R1/271	BEDROOM_ASSUMED	W1/271	1.78	1.78	1.30	1.30	0.48	26.94
R1/272	BEDROOM_ASSUMED	W1/272	1.71	1.71	1.27	1.27	0.45	26.14
69 Penderyn Way								
R1/280	KD_ASSUMED	W1/280	0.53		0.39			
R1/280	KD_ASSUMED	W2/280	0.38		0.28			
R1/280	KD_ASSUMED	W3/280	0.53		0.37			
R1/280	KD_ASSUMED	W4/280	0.00	1.44	0.00	1.04	0.40	27.94

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	DAYLIGHT					
			Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/281	BEDROOM_ASSUMED	W1/281	0.26		0.17			
R1/281	BEDROOM_ASSUMED	W2/281	0.23		0.13			
R1/281	BEDROOM_ASSUMED	W3/281	0.23		0.15			
R1/281	BEDROOM_ASSUMED	W4/281	0.27	0.99	0.20	0.65	0.34	34.08
R1/282	BEDROOM_ASSUMED	W1/282	1.71	1.71	1.30	1.30	0.41	24.02
67 Penderyn Way								
R1/290	KD_ASSUMED	W1/290	0.96		0.66			
R1/290	KD_ASSUMED	W2/290	0.92		0.68			
R1/290	KD_ASSUMED	W3/290	0.00	1.88	0.00	1.34	0.54	28.78
R1/291	BEDROOM_ASSUMED	W1/291	1.76	1.76	1.39	1.39	0.37	20.86
R1/292	BEDROOM_ASSUMED	W1/292	1.70	1.70	1.35	1.35	0.35	20.53
65 Penderyn Way								
R1/300	KD_ASSUMED	W1/300	0.91		0.66			
R1/300	KD_ASSUMED	W2/300	0.94		0.72			
R1/300	KD_ASSUMED	W3/300	0.00	1.85	0.00	1.38	0.46	25.08
R1/301	BEDROOM_ASSUMED	W1/301	1.74	1.74	1.45	1.45	0.29	16.66
R1/302	BEDROOM_ASSUMED	W1/302	1.68	1.68	1.40	1.40	0.28	16.60
63 Penderyn Way								
R1/310	LKD	W1/310	0.42		0.37			
R1/310	LKD	W2/310	1.23		1.09			
R1/310	LKD	W3/310	1.32		1.24			
R1/310	LKD	W4/310	0.43		0.37			
R1/310	LKD	W5/310	0.00	3.40	0.00	3.07	0.33	9.83
R1/311	BEDROOM	W1/311	2.10	2.10	1.83	1.83	0.26	12.46
R1/312	BEDROOM	W1/312	1.50	1.50	1.31	1.31	0.19	12.77

NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
72-122 Dalmeny Avenue						
R1/660	KITCHEN	81.8	51.1	51.1	0.0	0.0
R4/660	KITCHEN	81.8	61.4	61.4	0.0	0.0
R7/660	KITCHEN	81.8	63.3	63.3	0.0	0.0
R10/660	KITCHEN	81.8	63.8	63.8	0.0	0.0
R13/660	KITCHEN	81.8	63.8	63.8	0.0	0.0
R16/660	KITCHEN	81.8	63.8	63.8	0.0	0.0
R19/660	KITCHEN	81.8	63.8	63.8	0.0	0.0
R22/660	KITCHEN	81.8	63.8	63.8	0.0	0.0
R25/660	KITCHEN	81.8	63.8	63.8	0.0	0.0
R28/660	KITCHEN	81.8	63.8	63.8	0.0	0.0
R31/660	KITCHEN	81.8	63.8	63.8	0.0	0.0
R34/660	KITCHEN	81.8	63.8	63.8	0.0	0.0
R37/660	KITCHEN	81.8	63.8	63.8	0.0	0.0
R1/661	ASSUMED	112.8	74.3	55.7	18.6	25.0
R2/661	ASSUMED	129.0	126.8	126.8	0.0	0.0
R5/661	BEDROOM	110.9	107.4	107.4	0.0	0.0
R7/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R9/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R11/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R13/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R15/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R17/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R19/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R21/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R23/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R25/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R27/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R29/661	BEDROOM	110.9	109.0	109.0	0.0	0.0
R1/662	ASSUMED	112.8	85.5	71.4	14.1	16.5
R2/662	ASSUMED	129.0	126.9	126.9	0.0	0.0
R4/662	KITCHEN	81.8	63.3	63.3	0.0	0.0
R7/662	KITCHEN	81.8	63.8	63.8	0.0	0.0
R10/662	KITCHEN	81.8	63.8	63.8	0.0	0.0
R13/662	KITCHEN	81.8	63.8	63.8	0.0	0.0
R16/662	KITCHEN	81.8	63.8	63.8	0.0	0.0
R19/662	KITCHEN	81.8	63.8	63.8	0.0	0.0
R22/662	KITCHEN	81.8	63.8	63.8	0.0	0.0
R25/662	KITCHEN	81.8	63.8	63.8	0.0	0.0
R28/662	KITCHEN	81.8	63.8	63.8	0.0	0.0
R31/662	KITCHEN	81.8	63.8	63.8	0.0	0.0

NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R34/662	KITCHEN	81.8	63.8	63.8	0.0	0.0
R37/662	KITCHEN	81.8	63.8	63.8	0.0	0.0
R40/662	KITCHEN	81.8	63.8	63.8	0.0	0.0
R1/663	ASSUMED	129.0	126.9	126.9	0.0	0.0
R2/663	ASSUMED	112.8	105.7	94.5	11.2	10.6
R4/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R6/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R8/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R10/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R12/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R14/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R16/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R18/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R20/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R22/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R24/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R26/663	BEDROOM	110.9	107.3	107.3	0.0	0.0
R28/663	BEDROOM	110.9	107.3	107.3	0.0	0.0

54-70 Dalmeny Avenue

R3/661	ASSUMED	100.2	95.1	95.1	0.0	0.0
R3/662	ASSUMED	100.2	95.1	95.1	0.0	0.0
R2/670	BEDROOM	117.2	115.7	115.7	0.0	0.0
R3/670	BEDROOM	106.0	103.5	103.5	0.0	0.0
R4/670	LD	201.5	200.8	200.8	0.0	0.0
R5/670	KITCHEN	63.7	47.7	47.4	0.3	0.6
R7/670	LD	134.9	131.7	131.7	0.0	0.0
R8/670	BEDROOM	99.9	99.6	99.6	0.0	0.0
R11/670	KITCHEN	61.5	44.5	44.5	0.0	0.0
R12/670	ASSUMED	123.5	108.9	108.8	0.2	0.2
R13/670	ASSUMED	166.8	166.2	166.2	0.0	0.0
R14/670	ASSUMED	84.0	72.2	66.8	5.5	7.6
R15/670	ASSUMED	103.1	79.0	78.9	0.1	0.1
R16/670	ASSUMED	35.7	18.2	18.2	0.0	0.0
R2/671	BEDROOM	117.2	115.7	115.7	0.0	0.0
R3/671	BEDROOM	106.0	103.5	103.5	0.0	0.0
R4/671	LD	201.5	200.6	200.6	0.0	0.0
R5/671	KITCHEN	63.7	46.2	46.2	0.0	0.0
R7/671	LD	133.8	131.6	131.6	0.0	0.0
R8/671	BEDROOM	70.7	64.9	64.9	0.0	0.0
R11/671	KITCHEN	61.5	47.8	47.8	0.0	0.0

NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R12/671	ASSUMED	123.5	116.7	116.7	0.0	0.0
R13/671	ASSUMED	166.8	166.2	166.2	0.0	0.0
R14/671	ASSUMED	84.0	71.3	66.4	4.9	6.9
R15/671	ASSUMED	103.1	80.2	80.2	0.0	0.0
R16/671	ASSUMED	35.7	16.4	16.4	0.0	0.0
R2/672	BEDROOM	117.2	115.7	115.7	0.0	0.0
R3/672	BEDROOM	106.0	103.5	103.5	0.0	0.0
R4/672	LD	201.5	200.6	200.6	0.0	0.0
R5/672	KITCHEN	63.7	46.3	46.3	0.0	0.0
R7/672	LD	133.3	132.3	132.3	0.0	0.0
R8/672	BEDROOM	70.7	65.3	65.3	0.0	0.0
R11/672	KITCHEN	61.5	47.0	47.0	0.0	0.0
R12/672	ASSUMED	123.5	114.9	114.9	0.0	0.0
R13/672	ASSUMED	166.8	166.2	166.2	0.0	0.0
R14/672	ASSUMED	84.0	71.3	67.4	3.9	5.5
R15/672	ASSUMED	103.1	81.7	81.7	0.0	0.0
R16/672	ASSUMED	35.7	16.4	16.4	0.0	0.0

30-52 Dalmeny Avenue

R1/640	BEDROOM	111.2	105.6	104.9	0.7	0.7
R2/640	BEDROOM	110.7	106.6	106.6	0.0	0.0
R3/640	BEDROOM	99.1	93.5	93.4	0.1	0.1
R4/640	BEDROOM	110.6	103.8	102.8	1.0	1.0
R5/640	BEDROOM	111.0	105.2	103.3	1.9	1.8
R6/640	BEDROOM	109.7	105.5	105.5	0.0	0.0
R7/640	BEDROOM	82.7	81.7	81.7	0.0	0.0
R8/640	BEDROOM	85.9	85.5	85.5	0.0	0.0
R9/640	BEDROOM	106.9	105.5	105.5	0.1	0.1
R1/641	BEDROOM	111.2	105.7	105.2	0.4	0.4
R2/641	BEDROOM	110.7	107.6	107.6	0.0	0.0
R3/641	BEDROOM	99.1	94.2	94.2	0.0	0.0
R4/641	BEDROOM	110.6	104.2	104.0	0.2	0.2
R5/641	BEDROOM	111.0	105.2	104.0	1.2	1.1
R6/641	BEDROOM	109.7	105.5	105.5	0.0	0.0
R7/641	BEDROOM	82.7	81.7	81.7	0.0	0.0
R8/641	BEDROOM	85.9	85.5	85.5	0.0	0.0
R9/641	BEDROOM	106.9	105.5	105.5	0.0	0.0
R1/642	BEDROOM	111.2	105.7	105.4	0.2	0.2
R2/642	BEDROOM	110.7	107.6	107.6	0.0	0.0
R3/642	BEDROOM	99.1	95.9	95.9	0.0	0.0
R4/642	BEDROOM	110.6	104.4	104.4	0.0	0.0

NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R5/642	BEDROOM	111.0	105.2	105.2	0.0	0.0
R6/642	BEDROOM	109.7	105.5	105.5	0.0	0.0
R7/642	BEDROOM	82.7	81.7	81.7	0.0	0.0
R8/642	BEDROOM	85.9	85.5	85.5	0.0	0.0
R9/642	BEDROOM	106.9	105.5	105.5	0.0	0.0
6-28 Dalmeny Avenue						
R1/600	BEDROOM	115.2	108.9	108.3	0.6	0.6
R2/600	BEDROOM	114.9	110.4	107.0	3.4	3.1
R3/600	BEDROOM	103.1	97.4	96.3	1.1	1.1
R4/600	BEDROOM	114.4	107.6	96.5	11.0	10.2
R5/600	BEDROOM	110.9	105.2	102.0	3.2	3.0
R6/600	BEDROOM	108.7	105.3	104.9	0.4	0.4
R7/600	BEDROOM	98.8	96.6	96.6	0.0	0.0
R8/600	BEDROOM	126.9	121.7	116.0	5.7	4.7
R1/601	BEDROOM	115.2	109.5	108.4	1.1	1.0
R2/601	BEDROOM	114.9	110.7	109.9	0.8	0.7
R3/601	BEDROOM	103.1	98.2	98.0	0.2	0.2
R4/601	BEDROOM	114.4	107.8	99.7	8.1	7.5
R5/601	BEDROOM	110.9	105.2	102.9	2.3	2.2
R6/601	BEDROOM	108.7	105.3	105.2	0.1	0.1
R7/601	BEDROOM	98.8	96.6	96.6	0.0	0.0
R8/601	BEDROOM	126.9	121.7	119.5	2.2	1.8
R1/602	BEDROOM	115.2	109.5	108.4	1.1	1.0
R2/602	BEDROOM	114.9	110.7	110.7	0.0	0.0
R3/602	BEDROOM	103.1	99.9	99.8	0.1	0.1
R4/602	BEDROOM	114.4	108.3	104.1	4.2	3.9
R5/602	BEDROOM	110.9	105.2	103.9	1.3	1.2
R6/602	BEDROOM	108.7	105.3	105.3	0.0	0.0
R7/602	BEDROOM	98.8	96.6	96.6	0.0	0.0
R8/602	BEDROOM	126.9	121.7	121.3	0.4	0.3
275 Camden Road						
R1/551	LKD	258.4	257.3	255.6	1.7	0.7
R3/551	BEDROOM	148.7	146.2	67.0	79.2	54.2
R4/551	BEDROOM	128.0	119.0	47.0	72.0	60.5
R7/551	LKD	325.5	288.6	60.9	227.7	78.9
R1/552	LKD	259.6	249.9	249.9	0.0	0.0
R3/552	BEDROOM	145.6	141.6	63.9	77.7	54.9
R4/552	BEDROOM	86.2	80.2	31.2	49.0	61.1

NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R6/552	BEDROOM	84.9	82.5	62.3	20.2	24.5
R1/553	LKD	259.6	249.9	249.9	0.0	0.0
R3/553	BEDROOM	145.6	141.6	66.3	75.3	53.2
R4/553	BEDROOM	86.2	80.2	33.1	47.1	58.7
R6/553	BEDROOM	84.9	82.5	65.3	17.2	20.8
R1/554	LKD	259.6	249.9	249.9	0.0	0.0
R3/554	BEDROOM	150.8	143.6	73.8	69.8	48.6
R1/555	BEDROOM	167.4	166.3	166.3	0.0	0.0
R3/555	BEDROOM	129.8	127.9	122.9	5.0	3.9
R2/560	BEDROOM	102.6	25.9	18.9	6.9	26.6
R4/560	BEDROOM	183.8	171.8	95.3	76.5	44.5
R5/560	LKD	334.5	330.2	328.5	1.7	0.5
R3/561	BEDROOM	88.5	30.5	23.4	7.0	23.0
R4/561	BEDROOM	160.4	152.4	93.0	59.4	39.0
R5/561	LKD	383.8	380.5	379.7	0.8	0.2
R3/562	BEDROOM	192.6	189.9	177.4	12.5	6.6
R4/562	LKD	327.8	324.4	323.7	0.8	0.2
R5/562	BEDROOM	144.5	143.3	142.8	0.5	0.3
1-30 Kimble House						
R2/571	KITCHEN	53.1	36.7	31.9	4.8	13.1
R4/571	KITCHEN	53.1	34.2	30.5	3.7	10.8
R7/571	KITCHEN	53.1	34.4	32.4	2.0	5.8
R10/571	KITCHEN	53.1	38.5	37.5	1.0	2.6
R12/571	KITCHEN	53.1	37.7	37.4	0.3	0.8
R14/571	KITCHEN	53.1	39.3	38.6	0.7	1.8
R3/572	KITCHEN	53.1	36.9	33.1	3.7	10.0
R6/572	KITCHEN	53.1	34.7	33.6	1.0	2.9
R9/572	KITCHEN	53.1	35.8	34.9	0.8	2.2
R12/572	KITCHEN	53.1	38.6	38.1	0.5	1.3
R15/572	KITCHEN	53.1	40.0	39.9	0.1	0.3
R18/572	KITCHEN	53.1	40.3	39.7	0.6	1.5
R3/573	KITCHEN	53.1	37.4	35.4	2.0	5.3
R6/573	KITCHEN	53.1	38.0	37.2	0.8	2.1
R9/573	KITCHEN	53.1	40.0	39.3	0.7	1.8
R12/573	KITCHEN	53.1	40.3	40.3	0.0	0.0
R15/573	KITCHEN	53.1	40.3	40.3	0.0	0.0
R18/573	KITCHEN	53.1	40.3	40.3	0.0	0.0
R3/574	KITCHEN	53.1	40.3	39.8	0.5	1.2
R5/574	KITCHEN	53.1	40.3	39.9	0.4	1.0
R8/574	KITCHEN	53.1	40.3	40.2	0.1	0.2

NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R11/574	KITCHEN	53.1	40.3	40.3	0.0	0.0
R14/574	KITCHEN	53.1	40.3	40.3	0.0	0.0
R17/574	KITCHEN	53.1	40.3	40.3	0.0	0.0
R3/575	KITCHEN	53.1	40.3	40.3	0.0	0.0
R5/575	KITCHEN	53.1	40.3	40.3	0.0	0.0
R8/575	KITCHEN	53.1	40.3	40.3	0.0	0.0
R11/575	KITCHEN	53.1	40.3	40.3	0.0	0.0
R14/575	KITCHEN	53.1	40.3	40.3	0.0	0.0
R17/575	KITCHEN	53.1	40.3	40.3	0.0	0.0
370 Camden Road						
R1/70	ASSUMED_RESI	189.7	176.0	172.9	3.1	1.8
R1/71	ASSUMED_RESI	189.7	181.4	179.7	1.7	0.9
R5/72	ASSUMED_RESI	189.7	180.6	179.8	0.8	0.4
R2/73	ASSUMED_RESI	189.7	180.6	177.7	2.9	1.6
372 Camden Road						
R2/70	ASSUMED_RESI_PCD	123.4	115.3	115.0	0.3	0.3
R3/70	ASSUMED_RESI_PCD	135.4	125.7	120.4	5.3	4.2
R2/71	ASSUMED_RESI_PCD	123.4	119.0	119.0	0.0	0.0
R4/71	ASSUMED_RESI_PCD	135.4	132.6	132.6	0.0	0.0
R2/72	ASSUMED_RESI_PCD	68.5	66.8	66.8	0.0	0.0
R3/72	ASSUMED_RESI_PCD	47.3	44.7	44.7	0.0	0.0
R4/72	ASSUMED_RESI_PCD	123.4	119.0	119.0	0.0	0.0
R1/73	ASSUMED_RESI_PCD	123.4	119.8	119.8	0.0	0.0
R3/73	ASSUMED_RESI_PCD	73.2	72.6	72.6	0.0	0.0
R4/73	ASSUMED_RESI_PCD	25.0	24.0	24.0	0.0	0.0
R5/73	ASSUMED_RESI_PCD	67.5	66.1	66.1	0.0	0.0
374 Camden Road						
R3/61	ASSUMED_RESI	102.0	29.9	29.9	0.0	0.0
R4/70	ASSUMED_RESI	198.0	183.9	162.5	21.4	11.6
R5/71	ASSUMED_RESI	198.0	189.6	173.6	16.0	8.4
R1/72	ASSUMED_RESI	198.0	189.0	175.9	13.1	6.9
R6/73	ASSUMED_RESI	198.0	189.0	173.3	15.8	8.4
376 Camden Road						
R1/40	BEDROOM	137.9	130.0	104.0	26.0	20.0

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R2/40	BEDROOM	150.7	135.5	117.3	18.2	13.4
R3/40	BEDROOM	152.4	141.8	118.4	23.5	16.6
R4/40	BEDROOM	140.0	134.2	114.7	19.6	14.6
R6/40	ASSUMED_KITCHEN	46.0	40.0	40.0	0.0	0.0
R1/41	BEDROOM	137.9	130.6	107.2	23.4	17.9
R2/41	BEDROOM	142.2	131.2	126.6	4.6	3.5
R3/41	BEDROOM	152.4	142.4	120.3	22.1	15.5
R4/41	BEDROOM	140.0	134.5	116.2	18.3	13.6
R6/41	ASSUMED_KITCHEN	46.0	41.4	41.4	0.0	0.0
R1/42	BEDROOM	137.9	130.6	110.8	19.7	15.1
R2/42	BEDROOM	145.4	136.1	131.7	4.4	3.2
R3/42	BEDROOM	152.4	142.5	121.1	21.4	15.0
R4/42	BEDROOM	140.0	134.5	117.5	17.0	12.6
R6/42	ASSUMED_KITCHEN	46.0	41.4	41.4	0.0	0.0
R1/43	BEDROOM	94.2	92.2	91.5	0.7	0.8
R2/43	BEDROOM	99.8	95.9	95.9	0.0	0.0
R4/43	BEDROOM	110.1	108.0	105.9	2.1	1.9
R5/43	BEDROOM	94.5	92.0	87.1	4.9	5.3
R6/43	ASSUMED_KITCHEN	46.0	41.4	41.4	0.0	0.0

Poynder Court, Camden Road

R2/20	BEDROOM	129.2	127.7	127.7	0.0	0.0
R3/20	BEDROOM	128.0	126.7	126.7	0.0	0.0
R4/20	BEDROOM	128.1	126.8	126.8	0.0	0.0
R5/20	BEDROOM	127.1	125.8	125.8	0.0	0.0
R6/20	BEDROOM	127.4	126.0	126.0	0.0	0.0
R1/21	BEDROOM	128.5	127.2	127.2	0.0	0.0
R2/21	BEDROOM	129.2	127.7	127.7	0.0	0.0
R3/21	BEDROOM	128.0	126.7	126.7	0.0	0.0
R4/21	BEDROOM	128.1	126.8	126.8	0.0	0.0
R5/21	BEDROOM	127.1	125.8	125.8	0.0	0.0
R6/21	BEDROOM	127.4	126.0	126.0	0.0	0.0
R1/22	BEDROOM	128.5	127.2	127.2	0.0	0.0
R2/22	BEDROOM	129.2	127.9	127.9	0.0	0.0
R3/22	BEDROOM	128.0	126.7	126.7	0.0	0.0
R4/22	BEDROOM	128.1	126.8	126.8	0.0	0.0
R5/22	BEDROOM	127.1	125.8	125.8	0.0	0.0
R6/22	BEDROOM	127.4	126.0	126.0	0.0	0.0
R1/23	BEDROOM	128.5	127.2	127.2	0.0	0.0
R2/23	BEDROOM	129.2	127.9	127.9	0.0	0.0
R3/23	BEDROOM	128.0	126.7	126.7	0.0	0.0

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R4/23	BEDROOM	128.1	126.8	126.8	0.0	0.0
R5/23	BEDROOM	127.1	125.8	125.8	0.0	0.0
R6/23	BEDROOM	127.4	126.0	126.0	0.0	0.0
388 Camden Road						
R2/10	KITCHEN	100.8	96.6	90.2	6.4	6.6
R3/10	LIVINGROOM	223.7	215.1	209.7	5.4	2.5
R1/11	KITCHEN	97.5	94.4	88.3	6.1	6.5
R2/11	LIVINGROOM	224.5	215.2	210.0	5.3	2.5
R1/12	KITCHEN	97.5	94.4	87.1	7.3	7.7
R2/12	LIVINGROOM	224.5	215.0	208.9	6.1	2.8
R1/13	ASSUMED_RESI	97.5	94.4	87.1	7.3	7.7
R2/1009	ASSUMED_LIVINGROOM	223.7	220.2	204.7	15.5	7.0
390 Camden Road						
R4/10	LIVINGROOM	224.8	215.6	206.9	8.7	4.0
R5/10	ASSUMED_KITCHEN	108.2	104.9	98.9	6.0	5.7
R6/10	ASSUMED_RESI	70.4	68.8	68.8	0.0	0.0
R3/11	LIVINGROOM	226.3	216.7	208.5	8.2	3.8
R4/11	ASSUMED_KITCHEN	109.2	105.8	100.2	5.7	5.4
R3/12	LIVINGROOM	226.3	216.7	200.6	16.2	7.5
R4/12	KITCHEN	109.2	105.7	97.8	7.9	7.5
R6/12	ASSUMED	31.9	28.9	28.9	0.0	0.0
R4/13	ASSUMED_RESI	102.1	98.6	92.0	6.5	6.6
2 Parkhurst Road & 291 A & C Camden Road						
R1/1100	DANCE_STUDIO	828.6	813.8	653.9	159.9	19.6
R1/1101	DANCE_STUDIO	878.5	872.0	864.5	7.5	0.9
R2/1101		183.8	180.1	175.9	4.3	2.4
R2/1110		123.3	114.0	44.0	70.1	61.5
R1/1111		126.3	121.3	51.9	69.4	57.2
R2/1111	STUDIO	143.5	137.6	61.9	75.7	55.0
R1/1112	ASSUMED	321.6	306.2	148.4	157.8	51.5
R1/1120		259.3	249.3	249.3	0.0	0.0
R2/1120		730.3	730.3	730.3	0.0	0.0
R1/1121		259.3	255.4	255.4	0.0	0.0
R2/1121		260.4	256.1	256.1	0.0	0.0
R3/1121		722.5	722.5	722.5	0.0	0.0
R4/1121		434.9	434.9	434.9	0.0	0.0

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R5/1121		179.1	179.1	179.1	0.0	0.0
R1/1122		179.1	144.0	141.8	2.1	1.5
2-5 Prospect Place						
R1/1130	ASSUMED_LKD	113.5	113.5	87.4	26.1	23.0
R2/1130	ASSUMED_LKD	113.5	113.5	91.6	21.8	19.2
R3/1130	ASSUMED_LKD	109.5	109.5	66.8	42.7	39.0
R2/1131	ASSUMED_LKD	125.5	124.3	76.0	48.3	38.9
R3/1131	ASSUMED_LKD	125.5	124.3	69.6	54.7	44.0
R6/1131	ASSUMED_LKD	121.0	120.0	52.8	67.1	55.9
R2/1132	ASSUMED_LKD	125.5	124.3	79.0	45.3	36.4
R3/1132	ASSUMED_LKD	125.5	124.3	73.6	50.8	40.9
R6/1132	ASSUMED_LKD	121.0	120.0	59.2	60.7	50.6
R1/1140	ASSUMED_LKD	174.2	169.5	161.3	8.2	4.8
R2/1140	ASSUMED_LKD	156.5	149.0	129.8	19.3	13.0
Camhurst House						
R1/1151	LKD	283.8	275.0	275.0	0.0	0.0
R3/1151	BEDROOM	146.9	146.3	146.3	0.0	0.0
R4/1151	BEDROOM	176.4	172.9	170.0	2.9	1.7
R5/1151	LKD	219.2	214.9	207.6	7.3	3.4
R6/1151	LKD	457.8	451.4	428.5	22.9	5.1
R1/1152	LKD	283.8	275.0	275.0	0.0	0.0
R3/1152	BEDROOM	146.9	146.3	146.3	0.0	0.0
R4/1152	BEDROOM	171.7	169.8	169.8	0.0	0.0
R5/1152	LKD	241.1	236.7	232.5	4.2	1.8
R1/1153	LKD	283.8	275.0	275.0	0.0	0.0
R3/1153	BEDROOM	146.9	146.3	146.3	0.0	0.0
R4/1153	BEDROOM	171.7	169.8	169.8	0.0	0.0
R5/1153	LKD	241.1	236.7	235.7	1.0	0.4
Whitby Court						
R1/1160	KITCHEN	81.2	75.2	75.2	0.0	0.0
R4/1160	ASSUMED_BEDROOM	149.6	133.8	133.8	0.0	0.0
R1/1161	KITCHEN	81.2	77.3	76.6	0.7	0.9
R4/1161	ASSUMED_BEDROOM	149.6	135.6	135.6	0.0	0.0
R1/1162	KITCHEN	81.2	77.3	77.3	0.0	0.0
R4/1162	ASSUMED_BEDROOM	149.6	136.4	136.4	0.0	0.0
R1/1163	KITCHEN	81.2	77.3	77.3	0.0	0.0

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R4/1163	ASSUMED_BEDROOM	116.9	110.7	110.7	0.0	0.0
1-12 Fairweather House						
R1/440	LIVINGROOM	154.8	151.7	150.6	1.0	0.7
R2/440	RESIDENTIAL	156.1	154.4	153.7	0.7	0.5
R3/440	RESIDENTIAL	160.0	157.7	157.7	0.0	0.0
R4/440	LIVINGROOM	154.8	154.2	151.7	2.5	1.6
R5/440	KITCHEN	59.0	57.4	57.4	0.0	0.0
R6/440	BEDROOM	120.0	118.3	115.7	2.6	2.2
R9/440	RESIDENTIAL	68.5	67.3	67.3	0.0	0.0
R10/440	RESIDENTIAL	68.5	67.3	67.3	0.0	0.0
R13/440	BEDROOM	122.0	120.6	119.4	1.2	1.0
R1/441	LIVINGROOM	212.1	207.8	207.2	0.6	0.3
R2/441	RESIDENTIAL	194.8	192.5	192.4	0.1	0.1
R3/441	RESIDENTIAL	195.5	193.2	193.2	0.0	0.0
R4/441	LIVINGROOM	203.8	202.6	198.7	3.8	1.9
R5/441	KITCHEN	59.0	57.9	57.7	0.2	0.3
R6/441	BEDROOM	120.0	118.3	116.2	2.1	1.8
R9/441	RESIDENTIAL	72.4	71.7	71.7	0.0	0.0
R10/441	RESIDENTIAL	72.9	72.2	72.2	0.0	0.0
R13/441	BEDROOM	122.0	120.1	119.5	0.6	0.5
R1/442	RESIDENTIAL	205.9	204.4	204.2	0.2	0.1
R2/442	RESIDENTIAL	170.2	167.7	167.5	0.2	0.1
R3/442	RESIDENTIAL	163.3	160.8	160.8	0.0	0.0
R4/442	RESIDENTIAL	199.8	198.4	195.0	3.4	1.7
R5/442	RESIDENTIAL	120.0	118.3	116.2	2.1	1.8
R7/442	RESIDENTIAL	131.4	130.2	130.2	0.0	0.0
R8/442	RESIDENTIAL	130.0	128.9	128.7	0.3	0.2
R10/442	RESIDENTIAL	122.0	120.1	119.5	0.6	0.5
R1/443	RESIDENTIAL	127.2	126.0	125.8	0.1	0.1
R2/443	RESIDENTIAL	76.3	74.3	74.3	0.0	0.0
R3/443	RESIDENTIAL	155.0	153.5	153.2	0.4	0.3
R4/443	RESIDENTIAL	158.9	156.5	156.4	0.1	0.1
R5/443	RESIDENTIAL	80.0	78.5	77.1	1.3	1.7
R6/443	RESIDENTIAL	115.8	114.4	114.3	0.2	0.2
R7/443	RESIDENTIAL	164.8	163.0	161.4	1.6	1.0
R10/443	RESIDENTIAL	117.4	116.5	116.5	0.0	0.0
R11/443	RESIDENTIAL	117.4	116.5	116.5	0.0	0.0
R14/443	RESIDENTIAL	172.1	170.2	170.2	0.0	0.0
13-24 Fairweather House						

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R1/470	BEDROOM	122.0	120.6	120.6	0.0	0.0
R4/470	RESIDENTIAL	68.5	67.3	67.3	0.0	0.0
R5/470	RESIDENTIAL	68.5	67.3	67.3	0.0	0.0
R8/470	BEDROOM	120.0	113.9	113.9	0.0	0.0
R9/470	KITCHEN	59.0	57.4	57.4	0.0	0.0
R10/470	LIVINGROOM	154.8	154.2	152.3	1.9	1.2
R1/471	BEDROOM	122.0	120.1	120.1	0.0	0.0
R4/471	RESIDENTIAL	72.9	72.2	72.2	0.0	0.0
R5/471	RESIDENTIAL	72.4	71.7	71.7	0.0	0.0
R8/471	BEDROOM	120.0	115.4	115.4	0.0	0.0
R9/471	KITCHEN	59.0	57.9	57.6	0.3	0.5
R10/471	LIVINGROOM	203.8	202.6	200.7	1.9	0.9
R1/472	RESIDENTIAL	122.0	120.1	120.1	0.0	0.0
R3/472	RESIDENTIAL	130.0	128.9	128.9	0.0	0.0
R4/472	RESIDENTIAL	131.4	130.2	130.2	0.0	0.0
R6/472	RESIDENTIAL	120.0	118.3	118.3	0.0	0.0
R7/472	RESIDENTIAL	199.8	198.4	196.3	2.1	1.1
R1/473	RESIDENTIAL	172.1	170.2	170.2	0.0	0.0
R4/473	RESIDENTIAL	117.4	116.5	116.5	0.0	0.0
R5/473	RESIDENTIAL	117.4	116.5	116.5	0.0	0.0
R8/473	RESIDENTIAL	164.8	163.0	163.0	0.0	0.0
R9/473	RESIDENTIAL	115.8	114.4	114.4	0.1	0.1
R10/473	RESIDENTIAL	80.0	78.5	78.5	0.0	0.0
25-40 Fairweather House						
R1/500	RESIDENTIAL	68.5	67.3	67.3	0.0	0.0
R4/500	RESIDENTIAL	68.5	67.3	67.3	0.0	0.0
R5/500	RESIDENTIAL	68.5	67.3	67.3	0.0	0.0
R8/500	BEDROOM	120.0	113.9	113.9	0.0	0.0
R9/500	KITCHEN	59.0	57.4	57.4	0.0	0.0
R10/500	LIVINGROOM	154.8	154.2	154.1	0.1	0.1
R1/501	RESIDENTIAL	72.4	71.6	71.6	0.0	0.0
R4/501	RESIDENTIAL	72.9	72.2	72.2	0.0	0.0
R5/501	RESIDENTIAL	72.4	71.7	71.7	0.0	0.0
R8/501	BEDROOM	120.0	115.4	115.4	0.0	0.0
R9/501	KITCHEN	59.0	57.9	57.9	0.0	0.0
R10/501	LIVINGROOM	203.8	202.6	201.2	1.3	0.6
R1/502	RESIDENTIAL	131.4	129.9	129.9	0.0	0.0
R2/502	RESIDENTIAL	130.0	128.9	128.9	0.0	0.0
R3/502	RESIDENTIAL	131.4	130.2	130.2	0.0	0.0

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R5/502	RESIDENTIAL	120.0	118.3	118.3	0.0	0.0
R6/502	RESIDENTIAL	199.8	198.4	196.9	1.5	0.8
R1/503	RESIDENTIAL	117.4	116.1	116.1	0.0	0.0
R4/503	RESIDENTIAL	117.4	116.5	116.5	0.0	0.0
R5/503	RESIDENTIAL	117.4	116.5	116.5	0.0	0.0
R8/503	RESIDENTIAL	164.8	163.0	163.0	0.0	0.0
R9/503	RESIDENTIAL	115.8	114.4	114.4	0.0	0.0
R10/503	RESIDENTIAL	80.0	78.5	78.5	0.0	0.0
McMorran House						
R1/410	BEDROOM_ASSUMED	89.3	88.7	88.7	0.1	0.1
R2/410	LIVINGROOM_ASSUMED	183.3	181.8	181.8	0.0	0.0
R3/410	LIVINGROOM_ASSUMED	183.2	181.8	181.8	0.0	0.0
R4/410	BEDROOM_ASSUMED	89.3	88.7	88.7	0.0	0.0
R5/410	BEDROOM_ASSUMED	89.3	88.6	88.6	0.0	0.0
R6/410	LIVINGROOM_ASSUMED	185.8	183.9	183.9	0.0	0.0
R1/411	LIVINGROOM_ASSUMED	183.9	180.4	176.2	4.2	2.3
R2/411	BEDROOM_ASSUMED	89.3	88.3	85.5	2.8	3.2
R3/411	BEDROOM_ASSUMED	84.9	84.2	82.3	1.9	2.3
R4/411	BEDROOM_ASSUMED	84.9	84.2	82.9	1.4	1.7
R5/411	BEDROOM_ASSUMED	89.3	88.7	87.3	1.5	1.7
R6/411	LIVINGROOM_ASSUMED	183.3	181.8	181.6	0.2	0.1
R7/411	LIVINGROOM_ASSUMED	183.2	181.8	181.8	0.0	0.0
R8/411	BEDROOM_ASSUMED	89.3	88.7	88.4	0.3	0.3
R9/411	BEDROOM_ASSUMED	84.9	84.2	84.1	0.1	0.1
R10/411	BEDROOM_ASSUMED	84.9	84.2	84.1	0.1	0.1
R11/411	BEDROOM_ASSUMED	89.3	88.6	88.6	0.0	0.0
R12/411	LIVINGROOM_ASSUMED	185.8	183.9	183.8	0.1	0.1
R1/412	LIVINGROOM_ASSUMED	183.9	180.4	180.2	0.2	0.1
R2/412	BEDROOM_ASSUMED	89.3	88.3	87.6	0.7	0.8
R3/412	BEDROOM_ASSUMED	84.9	84.2	83.9	0.3	0.4
R4/412	BEDROOM_ASSUMED	84.9	84.2	83.9	0.3	0.4
R5/412	BEDROOM_ASSUMED	89.3	88.7	88.6	0.2	0.2
R6/412	LIVINGROOM_ASSUMED	183.3	181.8	181.8	0.0	0.0
R7/412	LIVINGROOM_ASSUMED	183.2	181.8	181.8	0.0	0.0
R8/412	BEDROOM_ASSUMED	89.3	88.7	88.7	0.0	0.0
R9/412	BEDROOM_ASSUMED	84.9	84.2	84.2	0.0	0.0
R10/412	BEDROOM_ASSUMED	84.9	84.2	84.2	0.0	0.0
R11/412	BEDROOM_ASSUMED	89.3	88.6	88.6	0.0	0.0
R12/412	LIVINGROOM_ASSUMED	185.8	183.9	183.9	0.0	0.0

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
Crayford House						
R2/400	RECEPTION_ROOM_ASSUMED	174.6	171.8	148.2	23.6	13.7
R3/400	BEDROOM_ASSUMED	82.7	82.1	70.5	11.5	14.0
R4/400	RECEPTION_ROOM_ASSUMED	186.5	184.9	165.1	19.8	10.7
R5/400	RECEPTION_ROOM_ASSUMED	185.9	183.7	162.6	21.2	11.5
R6/400	BEDROOM_ASSUMED	81.7	81.1	75.5	5.6	6.9
R7/400	BEDROOM_ASSUMED	82.2	81.6	67.6	13.9	17.0
R8/400	RECEPTION_ROOM_ASSUMED	186.8	185.3	133.8	51.5	27.8
R9/400	RECEPTION_ROOM_ASSUMED	179.3	177.5	107.8	69.7	39.3
R10/400	BEDROOM_ASSUMED	85.2	84.4	43.8	40.6	48.1
R11/400	RECEPTION_ROOM_ASSUMED	176.3	172.4	127.7	44.7	25.9
R2/401	RECEPTION_ROOM_ASSUMED	174.6	171.8	151.8	20.0	11.6
R3/401	BEDROOM_ASSUMED	90.8	89.8	74.5	15.3	17.0
R4/401	BEDROOM_ASSUMED	96.9	95.9	80.1	15.8	16.5
R5/401	BEDROOM_ASSUMED	82.7	82.1	71.0	11.1	13.5
R6/401	RECEPTION_ROOM_ASSUMED	186.5	184.9	168.6	16.3	8.8
R7/401	RECEPTION_ROOM_ASSUMED	185.9	183.7	167.6	16.2	8.8
R8/401	BEDROOM_ASSUMED	81.7	81.1	77.7	3.4	4.2
R9/401	BEDROOM_ASSUMED	89.1	88.5	78.1	10.4	11.8
R10/401	BEDROOM_ASSUMED	97.5	96.4	83.2	13.2	13.7
R11/401	BEDROOM_ASSUMED	82.2	81.6	68.5	13.1	16.1
R12/401	RECEPTION_ROOM_ASSUMED	186.8	185.3	140.6	44.7	24.1
R13/401	RECEPTION_ROOM_ASSUMED	179.3	177.5	114.3	63.2	35.6
R14/401	BEDROOM_ASSUMED	85.2	84.4	46.0	38.4	45.5
R15/401	BEDROOM_ASSUMED	84.6	84.0	46.1	37.8	45.0
R16/401	BEDROOM_ASSUMED	93.4	92.6	56.2	36.4	39.3
R17/401	RECEPTION_ROOM_ASSUMED	176.3	172.4	131.2	41.3	24.0
R2/402	RECEPTION_ROOM_ASSUMED	174.6	171.8	155.7	16.1	9.4
R3/402	BEDROOM_ASSUMED	90.8	89.8	74.7	15.0	16.7
R4/402	BEDROOM_ASSUMED	96.9	95.9	80.6	15.2	15.8
R5/402	BEDROOM_ASSUMED	82.7	82.1	71.5	10.6	12.9
R6/402	RECEPTION_ROOM_ASSUMED	186.5	184.9	172.5	12.4	6.7
R7/402	RECEPTION_ROOM_ASSUMED	185.9	183.7	172.6	11.1	6.0
R8/402	BEDROOM_ASSUMED	81.7	81.1	79.4	1.7	2.1
R9/402	BEDROOM_ASSUMED	89.1	88.5	79.8	8.7	9.8
R10/402	BEDROOM_ASSUMED	97.5	96.4	85.3	11.1	11.5
R11/402	BEDROOM_ASSUMED	82.2	81.6	69.5	12.0	14.7
R12/402	RECEPTION_ROOM_ASSUMED	186.8	185.3	150.1	35.2	19.0
R13/402	RECEPTION_ROOM_ASSUMED	179.3	177.5	132.8	44.7	25.2
R14/402	BEDROOM_ASSUMED	85.2	84.4	48.0	36.5	43.2
R15/402	BEDROOM_ASSUMED	84.6	84.0	48.3	35.7	42.5

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R16/402	BEDROOM_ASSUMED	93.4	92.6	58.9	33.7	36.4
R17/402	RECEPTION_ROOM_ASSUMED	176.3	172.4	138.1	34.4	20.0
Bunning House						
R1/420	RECEPTION_ROOM_ASSUMED	176.3	172.4	172.4	0.0	0.0
R2/420	BEDROOM_ASSUMED	85.2	84.4	84.4	0.0	0.0
R3/420	RECEPTION_ROOM_ASSUMED	179.3	177.5	177.5	0.0	0.0
R4/420	RECEPTION_ROOM_ASSUMED	186.8	185.3	185.3	0.0	0.0
R5/420	BEDROOM_ASSUMED	82.2	81.6	81.6	0.0	0.0
R6/420	BEDROOM_ASSUMED	81.7	59.0	59.0	0.0	0.0
R7/420	RECEPTION_ROOM_ASSUMED	185.9	183.7	171.8	11.9	6.5
R8/420	RECEPTION_ROOM_ASSUMED	186.5	184.9	184.3	0.6	0.3
R9/420	BEDROOM_ASSUMED	82.7	82.1	81.9	0.1	0.1
R10/420	RECEPTION_ROOM_ASSUMED	174.6	170.6	169.7	0.9	0.5
R12/420	BEDROOM_ASSUMED	136.3	135.1	134.3	0.8	0.6
R13/420	KITCHEN_ASSUMED	98.5	96.7	96.7	0.0	0.0
R14/420	KITCHEN_ASSUMED	94.1	92.1	92.1	0.0	0.0
R17/420	BEDROOM_ASSUMED	156.5	151.9	151.9	0.0	0.0
R18/420	BEDROOM_ASSUMED	156.5	151.3	151.3	0.0	0.0
R21/420	KITCHEN_ASSUMED	94.1	91.7	91.7	0.0	0.0
R22/420	KITCHEN_ASSUMED	94.1	92.1	92.1	0.0	0.0
R25/420	BEDROOM_ASSUMED	156.5	151.6	151.6	0.0	0.0
R1/421	RECEPTION_ROOM_ASSUMED	176.3	172.4	172.4	0.0	0.0
R2/421	BEDROOM_ASSUMED	93.4	92.6	92.6	0.0	0.0
R3/421	BEDROOM_ASSUMED	84.6	84.0	84.0	0.0	0.0
R4/421	BEDROOM_ASSUMED	85.2	84.4	84.4	0.0	0.0
R5/421	RECEPTION_ROOM_ASSUMED	179.3	177.5	177.5	0.0	0.0
R6/421	RECEPTION_ROOM_ASSUMED	186.8	185.3	185.3	0.0	0.0
R7/421	BEDROOM_ASSUMED	82.2	81.6	81.6	0.0	0.0
R8/421	BEDROOM_ASSUMED	97.5	96.0	96.0	0.0	0.0
R9/421	BEDROOM_ASSUMED	89.1	84.4	84.4	0.0	0.0
R10/421	BEDROOM_ASSUMED	81.7	72.8	72.8	0.0	0.0
R11/421	RECEPTION_ROOM_ASSUMED	185.9	183.7	180.9	2.9	1.6
R12/421	RECEPTION_ROOM_ASSUMED	186.5	184.9	184.6	0.2	0.1
R13/421	BEDROOM_ASSUMED	82.7	82.1	81.9	0.1	0.1
R14/421	BEDROOM_ASSUMED	96.9	95.9	95.6	0.2	0.2
R15/421	BEDROOM_ASSUMED	90.8	89.8	89.6	0.1	0.1
R16/421	RECEPTION_ROOM_ASSUMED	174.6	170.6	170.0	0.5	0.3
R18/421	BEDROOM_ASSUMED	136.3	135.2	134.8	0.4	0.3
R19/421	KITCHEN_ASSUMED	98.5	96.7	96.7	0.0	0.0
R20/421	KITCHEN_ASSUMED	94.1	92.1	92.1	0.0	0.0

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R23/421	BEDROOM_ASSUMED	156.5	151.9	151.9	0.0	0.0
R24/421	BEDROOM_ASSUMED	156.5	151.8	151.8	0.0	0.0
R27/421	KITCHEN_ASSUMED	94.1	91.7	91.7	0.0	0.0
R28/421	KITCHEN_ASSUMED	94.1	92.1	92.1	0.0	0.0
R31/421	BEDROOM_ASSUMED	156.5	151.9	151.9	0.0	0.0
R1/422	RECEPTION_ROOM_ASSUMED	176.3	172.4	172.4	0.0	0.0
R2/422	BEDROOM_ASSUMED	93.4	92.6	92.6	0.0	0.0
R3/422	BEDROOM_ASSUMED	84.6	84.0	84.0	0.0	0.0
R4/422	BEDROOM_ASSUMED	85.2	84.4	84.4	0.0	0.0
R5/422	RECEPTION_ROOM_ASSUMED	179.3	177.5	177.5	0.0	0.0
R6/422	RECEPTION_ROOM_ASSUMED	186.8	185.3	185.3	0.0	0.0
R7/422	BEDROOM_ASSUMED	82.2	81.6	81.6	0.0	0.0
R8/422	BEDROOM_ASSUMED	97.5	96.4	96.4	0.0	0.0
R9/422	BEDROOM_ASSUMED	89.1	88.5	88.5	0.0	0.0
R10/422	BEDROOM_ASSUMED	81.7	81.1	81.1	0.0	0.0
R11/422	RECEPTION_ROOM_ASSUMED	185.9	183.7	183.6	0.1	0.1
R12/422	RECEPTION_ROOM_ASSUMED	186.5	184.9	184.1	0.8	0.4
R13/422	BEDROOM_ASSUMED	82.7	82.1	81.9	0.1	0.1
R14/422	BEDROOM_ASSUMED	96.9	95.9	95.3	0.5	0.5
R15/422	BEDROOM_ASSUMED	90.8	89.8	89.3	0.4	0.4
R16/422	RECEPTION_ROOM_ASSUMED	174.6	170.6	169.5	1.1	0.6
R18/422	BEDROOM_ASSUMED	136.3	135.2	134.6	0.6	0.4
R19/422	KITCHEN_ASSUMED	98.5	96.7	96.6	0.1	0.1
R20/422	KITCHEN_ASSUMED	94.1	92.1	92.1	0.0	0.0
R23/422	BEDROOM_ASSUMED	156.5	151.9	151.9	0.0	0.0
R24/422	BEDROOM_ASSUMED	156.5	152.0	152.0	0.0	0.0
R27/422	KITCHEN_ASSUMED	94.1	91.7	91.7	0.0	0.0
R28/422	KITCHEN_ASSUMED	94.1	92.1	92.1	0.0	0.0
R31/422	BEDROOM_ASSUMED	156.5	151.9	151.9	0.0	0.0

41 Crayford Road

R1/800	ASSUMED_WINDOW_RESI	107.0	106.1	97.2	8.9	8.4
R2/800	ASSUMED_WINDOW_RESI	121.4	114.5	83.8	30.7	26.8
R1/801	ASSUMED_RESI	96.0	95.5	83.6	11.9	12.5
R1/802	ASSUMED_RESI_HALF	94.0	92.4	88.4	3.9	4.2
R1/803	ASSUMED_RESI	222.2	214.3	214.3	0.0	0.0
R1/811	ASSUMED_RESI	120.7	117.5	109.5	8.0	6.8
R1/812	ASSUMED_RESI_HALF	117.1	114.9	109.4	5.5	4.8

43 Crayford Road

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R1/820	SSUMED_WINDOW_RESI_HAI	107.1	87.1	87.1	0.0	0.0
R1/821	ASSUMED_RESI_HALF	107.1	104.4	104.4	0.0	0.0
R1/822	ASSUMED_RESI_HALF	107.1	104.3	104.3	0.0	0.0
R1/823	ASSUMED_RESI_HALF	193.5	120.9	85.6	35.3	29.2
R1/830	SSUMED_WINDOW_RESI_HAI	97.5	93.2	67.5	25.7	27.6
R2/830	UMED_WINDOW_RESI_ASSUI	73.5	71.1	65.3	5.8	8.2
R1/831	ASSUMED_RESI	97.5	88.7	65.9	22.8	25.7
R2/831	ASSUMED_RESI	73.5	71.8	68.0	3.8	5.3
R1/832	ASSUMED_RESI_HALF	108.5	104.6	104.6	0.0	0.0
45 Crayford Road						
R1/840	ASSUMED_WINDOW_RESI	114.0	109.6	106.1	3.5	3.2
R2/840		105.8	69.8	69.8	0.0	0.0
R1/841	ASSUMED_RESI	123.7	115.9	109.6	6.2	5.3
R1/842	ASSUMED_RESI_HALF	106.7	103.7	97.2	6.5	6.3
R1/843	ASSUMED_RESI_HALF	270.6	241.5	237.9	3.6	1.5
R1/850	SSUMED_WINDOW_RESI_HAI	106.8	71.2	71.2	0.0	0.0
R1/851	SSUMED_WINDOW_RESI_HAI	106.8	104.6	103.9	0.7	0.7
R1/852	ASSUMED_RESI_HALF	106.8	104.6	104.2	0.5	0.5
47 Crayford Road						
R1/860	SSUMED_WINDOW_RESI_HAI	104.6	81.0	81.0	0.0	0.0
R1/861	SSUMED_WINDOW_RESI_HAI	104.6	101.8	101.8	0.0	0.0
R1/862	ASSUMED_RESI_HALF	104.6	101.4	101.4	0.0	0.0
R1/863	ASSUMED_RESI_HALF	184.9	162.5	149.6	13.0	8.0
R1/870	SSUMED_WINDOW_RESI_HAI	102.1	85.1	67.4	17.7	20.8
R2/870	SSUMED_WINDOW_RESI_HAI	68.3	66.8	66.5	0.3	0.4
R1/871	SSUMED_WINDOW_RESI_HAI	102.1	97.2	97.2	0.0	0.0
R2/871	SSUMED_WINDOW_RESI_HAI	68.3	66.2	66.2	0.0	0.0
R1/872	ASSUMED_RESI_HALF	100.9	97.3	97.3	0.0	0.0
49 Crayford Road						
R1/880	SSUMED_WINDOW_RESI_HAI	161.6	159.7	157.1	2.6	1.6
R1/881	SSUMED_WINDOW_RESI_HAI	161.6	157.1	156.8	0.4	0.3
R1/882	SSUMED_WINDOW_RESI_HAI	116.3	109.9	106.0	3.9	3.5
R1/883	ASSUMED_RESI_HALF	216.5	109.3	80.5	28.8	26.3
R1/890	SSUMED_WINDOW_RESI_HAI	118.1	107.6	107.6	0.0	0.0
R1/891	SSUMED_WINDOW_RESI_HAI	118.1	115.1	115.1	0.0	0.0
R1/892	ASSUMED_RESI_HALF	118.1	115.1	115.1	0.0	0.0

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
51 Crayford Road						
R1/900	ASSUMED_WINDOW_RESI	144.3	144.3	144.3	0.0	0.0
R1/901	SSUMED_WINDOW_RESI_HAI	102.1	100.3	100.3	0.0	0.0
R1/902	SSUMED_WINDOW_RESI_HAI	102.1	100.5	100.5	0.0	0.0
R1/903	ASSUMED_HALF_RESI	179.3	151.3	144.9	6.4	4.2
R1/911	\SSUMED_WINDOW_RESI_3N	48.2	46.8	46.8	0.0	0.0
R1/912	SSUMED_WINDOW_RESI_HAI	104.1	92.4	92.4	0.0	0.0
53 Crayford Road						
R1/919	ASSUMED_WINDOW_RESI	136.6	83.2	83.2	0.0	0.0
R1/920	ASSUMED_WINDOW_RESI	136.6	101.1	101.0	0.1	0.1
R1/921	SSUMED_WINDOW_RESI_HAI	100.1	98.0	98.0	0.0	0.0
R1/922	ASSUMED_RESI_HALF	100.1	98.3	98.3	0.0	0.0
R1/930	\SSUMED_WINDOW_RESI_3N	52.8	50.6	50.6	0.0	0.0
R1/931	\SSUMED_WINDOW_RESI_3N	52.8	50.6	50.6	0.0	0.0
R1/932	ASSUMED_RESI_HALF	104.9	94.2	94.2	0.0	0.0
Bakersfield - Block 1, Crayford Road						
R1/970	LIVINGROOM_ASSUMED	179.6	152.5	142.7	9.8	6.4
R2/970	LIVINGROOM_ASSUMED	179.6	162.0	150.7	11.2	6.9
R3/970	LIVINGROOM_ASSUMED	179.6	165.9	151.4	14.4	8.7
R4/970	LIVINGROOM_ASSUMED	180.0	169.9	153.5	16.3	9.6
R5/970	LIVINGROOM_ASSUMED	179.3	171.1	148.2	22.9	13.4
R6/970	LIVINGROOM_ASSUMED	179.0	171.5	144.8	26.7	15.6
R7/970	LIVINGROOM_ASSUMED	180.4	173.4	141.7	31.8	18.3
R8/970	LIVINGROOM_ASSUMED	179.2	173.5	135.5	38.1	22.0
R9/970	LIVINGROOM_ASSUMED	179.2	170.5	134.1	36.3	21.3
R10/970	LIVINGROOM_ASSUMED	179.3	153.2	144.9	8.3	5.4
R1/971	BEDROOM_ASSUMED	126.5	106.0	106.0	0.0	0.0
R2/971	BEDROOM_ASSUMED	64.2	47.9	47.9	0.0	0.0
R3/971	BEDROOM_ASSUMED	144.3	132.0	124.7	7.3	5.5
R4/971	BEDROOM_ASSUMED	71.9	62.6	59.2	3.5	5.6
R5/971	BEDROOM_ASSUMED	144.3	124.1	113.6	10.6	8.5
R6/971	BEDROOM_ASSUMED	71.9	64.0	54.2	9.8	15.3
R7/971	BEDROOM_ASSUMED	139.8	121.8	105.3	16.5	13.5
R8/971	BEDROOM_ASSUMED	71.9	65.9	52.1	13.8	20.9
R9/971	BEDROOM_ASSUMED	141.5	136.3	105.4	31.0	22.7
R10/971	BEDROOM_ASSUMED	71.9	67.4	46.8	20.6	30.6

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R11/971	BEDROOM_ASSUMED	141.4	137.3	95.2	42.2	30.7
R12/971	BEDROOM_ASSUMED	71.9	68.2	44.9	23.3	34.2
R13/971	BEDROOM_ASSUMED	141.4	136.3	84.7	51.7	37.9
R14/971	BEDROOM_ASSUMED	71.9	68.3	35.8	32.5	47.6
R15/971	BEDROOM_ASSUMED	141.4	137.0	77.7	59.2	43.2
R16/971	BEDROOM_ASSUMED	71.9	68.5	33.7	34.8	50.8
R17/971	BEDROOM_ASSUMED	141.4	119.4	54.8	64.6	54.1
R18/971	BEDROOM_ASSUMED	71.9	67.3	26.0	41.3	61.4
R19/971	BEDROOM_ASSUMED	141.4	139.6	73.8	65.8	47.1
R20/971	BEDROOM_ASSUMED	70.5	68.1	34.4	33.7	49.5
R1/972	BEDROOM_ASSUMED	126.5	113.2	113.2	0.0	0.0
R2/972	BEDROOM_ASSUMED	65.0	58.0	58.0	0.0	0.0
R3/972	BEDROOM_ASSUMED	144.3	136.0	133.0	3.1	2.3
R4/972	BEDROOM_ASSUMED	71.9	67.7	67.3	0.5	0.7
R5/972	BEDROOM_ASSUMED	144.3	139.8	130.8	9.1	6.5
R6/972	BEDROOM_ASSUMED	71.9	66.6	61.2	5.5	8.3
R7/972	BEDROOM_ASSUMED	139.8	137.4	121.1	16.3	11.9
R8/972	BEDROOM_ASSUMED	71.9	69.7	61.3	8.4	12.1
R9/972	BEDROOM_ASSUMED	141.5	138.7	115.2	23.6	17.0
R10/972	BEDROOM_ASSUMED	71.9	65.1	49.8	15.2	23.3
R11/972	BEDROOM_ASSUMED	141.4	138.8	104.2	34.7	25.0
R12/972	BEDROOM_ASSUMED	71.9	69.6	53.0	16.6	23.9
R13/972	BEDROOM_ASSUMED	141.4	139.8	97.3	42.6	30.5
R14/972	BEDROOM_ASSUMED	71.9	65.2	39.4	25.8	39.6
R15/972	BEDROOM_ASSUMED	141.4	139.0	90.5	48.5	34.9
R16/972	BEDROOM_ASSUMED	71.9	69.4	44.1	25.3	36.5
R17/972	BEDROOM_ASSUMED	141.4	138.3	68.6	69.7	50.4
R18/972	BEDROOM_ASSUMED	71.9	64.5	15.8	48.7	75.5
R19/972	BEDROOM_ASSUMED	141.4	137.2	82.5	54.7	39.9
R20/972	BEDROOM_ASSUMED	70.5	66.0	24.2	41.8	63.3
R1/973	LIVINGROOM_ASSUMED	163.0	157.2	157.2	0.0	0.0
R2/973	LIVINGROOM_ASSUMED	163.9	156.3	156.3	0.0	0.0
R3/973	LIVINGROOM_ASSUMED	163.9	156.3	156.1	0.2	0.1
R4/973	LIVINGROOM_ASSUMED	163.9	160.1	158.7	1.4	0.9
R5/973	LIVINGROOM_ASSUMED	163.9	155.6	153.6	2.0	1.3
R6/973	LIVINGROOM_ASSUMED	163.9	160.3	157.7	2.5	1.6
R7/973	LIVINGROOM_ASSUMED	165.0	163.8	158.4	5.4	3.3
R8/973	LIVINGROOM_ASSUMED	163.9	160.3	153.1	7.2	4.5
R9/973	LIVINGROOM_ASSUMED	163.9	160.2	154.9	5.2	3.2
R10/973	LIVINGROOM_ASSUMED	162.8	162.7	159.1	3.6	2.2
R1/974	LIVINGROOM_ASSUMED	163.0	157.9	157.9	0.0	0.0
R2/974	LIVINGROOM_ASSUMED	163.9	157.2	157.2	0.0	0.0

NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R3/974	LIVINGROOM_ASSUMED	163.9	156.3	156.3	0.0	0.0
R4/974	LIVINGROOM_ASSUMED	163.9	160.3	160.3	0.0	0.0
R5/974	LIVINGROOM_ASSUMED	163.9	155.8	155.8	0.0	0.0
R6/974	LIVINGROOM_ASSUMED	163.9	160.3	160.3	0.0	0.0
R7/974	LIVINGROOM_ASSUMED	165.0	164.5	164.5	0.0	0.0
R8/974	LIVINGROOM_ASSUMED	163.9	159.1	159.1	0.0	0.0
R1/975	BEDROOM_ASSUMED	126.5	115.9	115.9	0.0	0.0
R2/975	BEDROOM_ASSUMED	65.0	61.1	61.1	0.0	0.0
R3/975	BEDROOM_ASSUMED	144.3	136.8	136.8	0.0	0.0
R4/975	BEDROOM_ASSUMED	71.9	67.3	67.3	0.0	0.0
R5/975	BEDROOM_ASSUMED	144.3	138.7	136.7	2.0	1.4
R6/975	BEDROOM_ASSUMED	71.9	67.6	67.5	0.1	0.1
R7/975	BEDROOM_ASSUMED	139.8	137.6	132.8	4.8	3.5
R8/975	BEDROOM_ASSUMED	71.9	69.6	69.6	0.0	0.0
R9/975	BEDROOM_ASSUMED	141.5	139.0	128.9	10.1	7.3
R10/975	BEDROOM_ASSUMED	71.9	67.5	65.9	1.6	2.4
R11/975	BEDROOM_ASSUMED	141.4	137.5	120.5	17.0	12.4
R12/975	BEDROOM_ASSUMED	71.9	69.6	66.0	3.6	5.2
R13/975	BEDROOM_ASSUMED	141.4	140.7	114.7	26.0	18.5
R14/975	BEDROOM_ASSUMED	71.9	69.3	64.4	4.9	7.1
R15/975	BEDROOM_ASSUMED	141.4	139.0	109.3	29.6	21.3
R16/975	BEDROOM_ASSUMED	70.6	67.3	61.8	5.5	8.2
R1/976	LIVINGROOM_ASSUMED	177.0	159.1	159.1	0.0	0.0
R2/976	LIVINGROOM_ASSUMED	196.5	182.7	182.7	0.0	0.0
R3/976	LIVINGROOM_ASSUMED	179.1	168.0	168.0	0.0	0.0
R4/976	LIVINGROOM_ASSUMED	183.6	161.2	161.2	0.0	0.0
R1/977	BEDROOM_ASSUMED	126.5	119.3	119.3	0.0	0.0
R2/977	BEDROOM_ASSUMED	64.2	56.8	56.8	0.0	0.0
R3/977	BEDROOM_ASSUMED	144.3	135.3	135.3	0.0	0.0
R4/977	BEDROOM_ASSUMED	71.9	65.6	65.6	0.0	0.0
R5/977	BEDROOM_ASSUMED	144.3	122.6	122.6	0.0	0.0
R6/977	BEDROOM_ASSUMED	71.9	69.2	69.2	0.0	0.0
R7/977	BEDROOM_ASSUMED	139.8	131.3	131.3	0.0	0.0
R8/977	BEDROOM_ASSUMED	71.9	69.7	69.7	0.0	0.0
R1/978	LIVINGROOM_ASSUMED	163.0	160.9	160.9	0.0	0.0
R2/978	LIVINGROOM_ASSUMED	163.9	157.9	157.9	0.0	0.0
R1/979	BEDROOM_ASSUMED	126.5	124.6	124.6	0.0	0.0
R2/979	BEDROOM_ASSUMED	65.0	64.8	64.8	0.0	0.0
R3/979	BEDROOM_ASSUMED	144.3	142.0	142.0	0.0	0.0
R4/979	BEDROOM_ASSUMED	71.9	69.8	69.8	0.0	0.0

Bakersfield - Block 2, Crayford Road

NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R1/950	LIVINGROOM_ASSUMED	183.5	148.4	148.6	-0.3	-0.2
R2/950	LIVINGROOM_ASSUMED	179.0	132.5	139.0	-6.6	-5.0
R3/950	LIVINGROOM_ASSUMED	183.1	145.7	142.2	3.5	2.4
R4/950	LIVINGROOM_ASSUMED	183.0	139.7	140.4	-0.7	-0.5
R5/950	LIVINGROOM_ASSUMED	182.7	142.2	137.7	4.5	3.2
R6/950	LIVINGROOM_ASSUMED	180.1	160.5	145.8	14.8	9.2
R7/950	LIVINGROOM_ASSUMED	184.0	177.5	157.1	20.4	11.5
R8/950	LIVINGROOM_ASSUMED	183.5	177.5	158.0	19.5	11.0
R9/950	LIVINGROOM_ASSUMED	182.9	178.1	164.3	13.8	7.7
R10/950	LIVINGROOM_ASSUMED	183.5	175.2	163.5	11.7	6.7
R1/951	BEDROOM_ASSUMED	124.4	122.1	51.2	70.9	58.1
R2/951	BEDROOM_ASSUMED	80.5	71.9	12.1	59.8	83.2
R3/951	BEDROOM_ASSUMED	122.3	120.1	51.6	68.5	57.0
R4/951	BEDROOM_ASSUMED	73.2	69.7	21.9	47.8	68.6
R5/951	BEDROOM_ASSUMED	136.3	128.8	68.0	60.8	47.2
R6/951	BEDROOM_ASSUMED	80.5	76.6	27.2	49.4	64.5
R7/951	BEDROOM_ASSUMED	136.3	133.5	74.6	58.9	44.1
R8/951	BEDROOM_ASSUMED	73.2	69.9	25.9	44.0	62.9
R9/951	BEDROOM_ASSUMED	136.3	133.8	85.1	48.7	36.4
R10/951	BEDROOM_ASSUMED	73.2	62.9	30.4	32.5	51.7
R11/951	BEDROOM_ASSUMED	122.1	118.5	92.4	26.1	22.0
R12/951	BEDROOM_ASSUMED	73.2	69.2	44.2	25.0	36.1
R13/951	BEDROOM_ASSUMED	136.3	131.5	118.1	13.4	10.2
R14/951	BEDROOM_ASSUMED	73.2	69.3	52.6	16.7	24.1
R15/951	BEDROOM_ASSUMED	136.3	129.3	120.8	8.4	6.5
R16/951	BEDROOM_ASSUMED	73.2	68.8	59.1	9.7	14.1
R17/951	BEDROOM_ASSUMED	136.3	131.4	130.1	1.3	1.0
R18/951	BEDROOM_ASSUMED	72.3	68.4	65.5	3.0	4.4
R19/951	BEDROOM_ASSUMED	136.3	128.5	128.3	0.3	0.2
R20/951	BEDROOM_ASSUMED	77.2	72.4	70.5	1.9	2.6
R1/952	BEDROOM_ASSUMED	124.4	122.9	59.8	63.2	51.4
R2/952	BEDROOM_ASSUMED	80.5	72.9	21.2	51.7	70.9
R3/952	BEDROOM_ASSUMED	122.3	120.8	70.0	50.8	42.1
R4/952	BEDROOM_ASSUMED	73.2	70.8	34.1	36.7	51.8
R5/952	BEDROOM_ASSUMED	136.3	129.8	82.9	46.9	36.1
R6/952	BEDROOM_ASSUMED	80.5	73.6	31.7	41.9	56.9
R7/952	BEDROOM_ASSUMED	136.3	134.4	92.3	42.1	31.3
R8/952	BEDROOM_ASSUMED	73.2	70.8	41.5	29.3	41.4
R9/952	BEDROOM_ASSUMED	136.3	134.4	100.2	34.2	25.4
R10/952	BEDROOM_ASSUMED	73.2	60.8	39.4	21.5	35.4
R11/952	BEDROOM_ASSUMED	123.9	122.4	108.4	14.0	11.4

NSL ANALYSIS

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Room	Room Use	NSL Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R12/952	BEDROOM_ASSUMED	73.2	71.4	60.5	11.0	15.4
R13/952	BEDROOM_ASSUMED	136.3	134.7	131.0	3.7	2.7
R14/952	BEDROOM_ASSUMED	76.3	74.1	68.0	6.1	8.2
R15/952	BEDROOM_ASSUMED	132.6	127.7	127.3	0.4	0.3
R16/952	BEDROOM_ASSUMED	73.2	70.6	70.3	0.3	0.4
R17/952	BEDROOM_ASSUMED	136.3	134.5	134.5	0.0	0.0
R18/952	BEDROOM_ASSUMED	72.3	70.7	70.7	0.0	0.0
R19/952	BEDROOM_ASSUMED	136.3	131.1	131.1	0.0	0.0
R20/952	BEDROOM_ASSUMED	77.2	74.0	74.0	0.0	0.0
R1/953	LIVINGROOM_ASSUMED	168.1	163.1	157.1	5.9	3.6
R2/953	LIVINGROOM_ASSUMED	163.8	159.8	157.5	2.3	1.4
R3/953	LIVINGROOM_ASSUMED	167.7	160.8	150.5	10.3	6.4
R4/953	LIVINGROOM_ASSUMED	168.1	164.9	159.0	5.9	3.6
R5/953	LIVINGROOM_ASSUMED	166.6	157.5	151.0	6.6	4.2
R6/953	LIVINGROOM_ASSUMED	163.8	160.6	157.4	3.2	2.0
R7/953	LIVINGROOM_ASSUMED	170.1	166.7	166.3	0.4	0.2
R8/953	LIVINGROOM_ASSUMED	167.7	161.6	161.6	0.0	0.0
R9/953	LIVINGROOM_ASSUMED	170.5	166.9	166.9	0.0	0.0
R10/953	LIVINGROOM_ASSUMED	170.8	163.3	163.3	0.0	0.0
R1/954	LIVINGROOM_ASSUMED	161.0	155.7	155.0	0.7	0.4
R2/954	LIVINGROOM_ASSUMED	168.1	164.9	164.2	0.7	0.4
R3/954	LIVINGROOM_ASSUMED	166.6	157.5	155.7	1.9	1.2
R4/954	LIVINGROOM_ASSUMED	163.8	160.6	160.4	0.2	0.1
R5/954	LIVINGROOM_ASSUMED	170.1	166.7	166.5	0.1	0.1
R6/954	LIVINGROOM_ASSUMED	167.7	161.6	161.6	0.0	0.0
R7/954	LIVINGROOM_ASSUMED	170.5	166.9	166.9	0.0	0.0
R8/954	LIVINGROOM_ASSUMED	170.8	163.3	163.3	0.0	0.0
R1/955	BEDROOM_ASSUMED	122.3	120.8	95.0	25.9	21.4
R2/955	BEDROOM_ASSUMED	80.5	77.2	57.7	19.6	25.4
R3/955	BEDROOM_ASSUMED	136.3	136.1	120.5	15.6	11.5
R4/955	BEDROOM_ASSUMED	73.2	70.8	57.6	13.2	18.6
R5/955	BEDROOM_ASSUMED	136.3	134.4	123.2	11.2	8.3
R6/955	BEDROOM_ASSUMED	73.2	63.5	59.0	4.5	7.1
R7/955	BEDROOM_ASSUMED	123.9	123.7	123.2	0.5	0.4
R8/955	BEDROOM_ASSUMED	73.2	71.4	71.0	0.4	0.6
R9/955	BEDROOM_ASSUMED	136.3	134.7	134.7	0.0	0.0
R10/955	BEDROOM_ASSUMED	76.3	74.1	74.1	0.0	0.0
R11/955	BEDROOM_ASSUMED	132.6	128.5	128.5	0.0	0.0
R12/955	BEDROOM_ASSUMED	73.2	70.6	70.6	0.0	0.0
R13/955	BEDROOM_ASSUMED	136.3	134.1	134.1	0.0	0.0
R14/955	BEDROOM_ASSUMED	72.3	70.5	70.5	0.0	0.0
R15/955	BEDROOM_ASSUMED	136.3	131.1	131.1	0.0	0.0

NSL ANALYSIS

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R16/955	BEDROOM_ASSUMED	77.2	74.0	74.0	0.0	0.0
R1/956	LIVINGROOM_ASSUMED	177.2	170.0	166.9	3.2	1.9
R2/956	LIVINGROOM_ASSUMED	181.8	170.2	167.8	2.4	1.4
R3/956	LIVINGROOM_ASSUMED	182.7	177.6	177.6	0.0	0.0
R4/956	LIVINGROOM_ASSUMED	180.6	175.4	175.4	0.0	0.0
R5/956	LIVINGROOM_ASSUMED	186.0	177.5	177.5	0.0	0.0
R1/957	BEDROOM_ASSUMED	123.9	117.7	117.7	0.0	0.0
R2/957	BEDROOM_ASSUMED	73.2	71.4	71.4	0.0	0.0
R3/957	BEDROOM_ASSUMED	136.3	134.7	134.7	0.0	0.0
R4/957	BEDROOM_ASSUMED	76.3	74.2	74.2	0.0	0.0
R5/957	BEDROOM_ASSUMED	132.6	130.0	130.0	0.0	0.0
R6/957	BEDROOM_ASSUMED	77.0	74.8	74.8	0.0	0.0
R7/957	BEDROOM_ASSUMED	128.5	125.8	125.8	0.0	0.0
R8/957	BEDROOM_ASSUMED	72.3	68.3	68.3	0.0	0.0
R9/957	BEDROOM_ASSUMED	132.6	124.1	124.1	0.0	0.0
R10/957	BEDROOM_ASSUMED	77.2	72.1	72.1	0.0	0.0
R1/958	LIVINGROOM_ASSUMED	170.5	159.3	159.3	0.0	0.0
R2/958	LIVINGROOM_ASSUMED	170.8	164.0	164.0	0.0	0.0
R1/959	BEDROOM_ASSUMED	128.5	127.0	127.0	0.0	0.0
R2/959	BEDROOM_ASSUMED	72.3	70.3	70.3	0.0	0.0
R3/959	BEDROOM_ASSUMED	132.6	130.7	130.7	0.0	0.0
R4/959	BEDROOM_ASSUMED	77.2	75.1	75.1	0.0	0.0
52 Penderyn Way						
R3/380	KD_ASSUMED	200.3	199.8	199.8	0.0	0.0
R1/381	BEDROOM_ASSUMED	125.8	117.0	117.0	0.0	0.0
R1/382	BEDROOM_ASSUMED	89.0	87.4	87.4	0.0	0.0
54 Penderyn Way						
R1/370	KD_ASSUMED	306.3	271.1	271.1	0.0	0.0
R1/371	BEDROOM_ASSUMED	124.3	114.6	114.6	0.0	0.0
R1/372	BEDROOM_ASSUMED	88.4	86.7	86.7	0.0	0.0
56 Penderyn Way						
R1/360	KD	316.7	315.6	315.6	0.0	0.0
R1/361	BEDROOM	123.8	115.0	115.0	0.0	0.0
R1/362	BEDROOM_ASSUMED	87.7	86.1	86.1	0.0	0.0
58 Penderyn Way						

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R1/350	KD_ASSUMED	319.9	254.6	254.6	0.0	0.0
R1/351	BEDROOM_ASSUMED	127.0	116.4	116.4	0.0	0.0
R1/352	BEDROOM_ASSUMED	89.2	87.5	87.2	0.4	0.5
60 Penderyn Way						
R1/340	KD_ASSUMED	200.1	200.0	200.0	0.0	0.0
R1/341	BEDROOM_ASSUMED	127.6	119.5	119.5	0.0	0.0
R1/342	BEDROOM_ASSUMED	90.8	89.1	87.0	2.1	2.4
62 Penderyn Way						
R3/330	KD_ASSUMED	348.3	346.9	346.9	0.0	0.0
R1/331	BEDROOM_ASSUMED	123.9	115.1	115.1	0.0	0.0
R1/332	BEDROOM_ASSUMED	88.0	84.9	84.7	0.2	0.2
64 Penderyn Way						
R3/320	KD_ASSUMED	249.1	247.2	247.2	0.0	0.0
R2/321	BEDROOM_ASSUMED	137.6	125.1	123.7	1.3	1.0
R1/322	BEDROOM_ASSUMED	137.9	134.2	133.2	1.0	0.7
R2/322	BEDROOM_ASSUMED	121.4	116.9	116.9	0.0	0.0
44 Carleton Road						
R1/1180	LIVINGROOM	219.0	217.9	216.5	1.3	0.6
R2/1180	KITCHEN	77.5	71.7	71.7	0.0	0.0
R1/1181	LIVINGROOM	219.0	217.9	217.9	0.0	0.0
R2/1181	KITCHEN	77.5	76.8	76.8	0.0	0.0
R1/1182	LIVINGROOM	207.0	202.6	202.6	0.0	0.0
R2/1182	KITCHEN	73.5	73.1	73.1	0.0	0.0
R1/1183	LIVINGROOM	199.7	196.1	196.1	0.0	0.0
R2/1183	KITCHEN	102.1	100.4	100.4	0.0	0.0
42 Carleton Road						
R1/1170	LD	116.9	96.5	96.4	0.1	0.1
R3/1170	KITCHEN	37.0	35.1	35.1	0.0	0.0
R4/1170	KITCHEN	38.7	37.3	37.3	0.0	0.0
R6/1170	LD	120.5	69.1	69.1	0.0	0.0
R1/1171	LD	116.9	100.2	100.2	0.0	0.0

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
R3/1171	KITCHEN	37.0	35.1	35.1	0.0	0.0
R4/1171	KITCHEN	38.7	37.3	37.3	0.0	0.0
R6/1171	LD	120.5	100.9	100.9	0.0	0.0
R1/1172	LD	116.9	100.3	100.3	0.0	0.0
R3/1172	KITCHEN	37.0	35.1	35.1	0.0	0.0
R4/1172	KITCHEN	38.7	37.3	37.3	0.0	0.0
R6/1172	LD	120.5	101.1	101.1	0.0	0.0
R1/1173	LD	116.9	100.4	100.4	0.0	0.0
R3/1173	KITCHEN	37.0	35.1	35.1	0.0	0.0
R4/1173	KITCHEN	38.7	37.3	37.3	0.0	0.0
R6/1173	LD	120.5	101.2	101.2	0.0	0.0
27 Trecastle Way						
R3/110	KITCHEN	79.8	38.2	31.1	7.1	18.6
R1/111	LIVINGROOM	141.5	130.8	128.5	2.4	1.8
R2/112	STUDY	99.3	96.3	96.3	0.0	0.0
25 Trecastle Way						
R2/100	KITCHEN	74.1	13.2	5.1	8.1	61.4
R1/101	LIVINGROOM	143.1	133.2	133.1	0.0	0.0
R2/102	STUDY	103.2	101.6	101.6	0.0	0.0
23 Trecastle Way						
R3/790	KITCHEN	74.2	10.0	5.3	4.8	48.0
R1/791	LIVINGROOM	144.5	134.5	134.5	0.0	0.0
R2/792	STUDY	104.5	101.4	101.4	0.0	0.0
21 Trecastle Way						
R3/780	KITCHEN	68.2	5.5	4.2	1.3	23.6
R1/781	LIVINGROOM	129.0	121.8	121.8	0.0	0.0
R2/782	STUDY	84.1	81.8	81.8	0.0	0.0
19 Trecastle Way						
R2/770	KITCHEN	84.4	16.1	15.5	0.6	3.7
R1/771	LIVINGROOM	148.6	139.8	139.8	0.0	0.0
R2/772	STUDY	106.6	103.2	103.2	0.0	0.0

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
17 Trecastle Way						
R3/760	KITCHEN	56.0	31.7	31.7	0.0	0.0
R1/761	LIVINGROOM	120.7	116.1	116.1	0.0	0.0
R2/762	STUDY	78.1	76.8	76.8	0.0	0.0
15 Trecastle Way						
R3/750	KITCHEN	64.9	41.3	41.3	0.1	0.2
R1/751	LIVINGROOM	126.0	120.6	120.6	0.0	0.0
R2/752	STUDY	83.0	81.8	81.8	0.0	0.0
13 Trecastle Way						
R3/740	KITCHEN	59.0	31.1	30.8	0.3	1.0
R1/741	LIVINGROOM	121.4	115.8	115.8	0.0	0.0
R2/742	STUDY	85.6	83.9	83.9	0.0	0.0
11 Trecastle Way						
R3/730	KITCHEN	63.1	39.5	39.4	0.1	0.3
R1/731	LIVINGROOM	123.3	118.8	118.8	0.0	0.0
R2/732	STUDY	71.0	70.3	70.3	0.0	0.0
9 Trecastle Way						
R3/720	KITCHEN	58.9	39.7	39.7	0.0	0.0
R1/721	LIVINGROOM	117.2	112.6	112.6	0.0	0.0
R2/722	STUDY	79.6	78.0	78.0	0.0	0.0
7 Trecastle Way						
R3/710	KITCHEN	53.4	40.3	40.3	0.0	0.0
R1/711	LIVINGROOM	118.6	113.3	113.3	0.0	0.0
R2/712	STUDY	82.5	81.1	81.1	0.0	0.0
5 Trecastle Way						
R2/700	KITCHEN	74.6	55.3	55.3	0.0	0.0
R1/701	LIVINGROOM	127.9	122.4	122.4	0.0	0.0
R2/702	STUDY	84.0	83.3	83.3	0.0	0.0

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
3 Trecastle Way						
R3/690	KITCHEN	52.1	43.9	43.9	0.0	0.0
R1/691	LIVINGROOM	120.2	114.8	114.8	0.0	0.0
R2/692	STUDY	90.5	89.7	89.7	0.0	0.0
1 Trecastle Way						
R3/680	KITCHEN	71.0	51.8	51.8	0.0	0.0
R1/681	LIVINGROOM	138.8	129.4	129.4	0.0	0.0
R2/682	STUDY	91.6	90.5	90.5	0.0	0.0
2 Trecastle Way						
R1/170	ASSUMED	154.7	154.1	154.1	0.0	0.0
R1/171	ASSUMED	197.8	196.3	196.3	0.0	0.0
R1/172	ASSUMED	197.8	195.2	195.2	0.0	0.0
4 Trecastle Way						
R1/160	ASSUMED	132.3	132.3	132.3	0.0	0.0
R1/161	ASSUMED	172.9	171.4	171.4	0.0	0.0
R1/162	ASSUMED	172.9	170.3	170.3	0.0	0.0
6 Trecastle Way						
R1/150	ASSUMED	138.4	138.4	138.4	0.0	0.0
R1/151	ASSUMED	180.9	179.2	179.2	0.0	0.0
R1/152	ASSUMED	180.9	178.2	178.2	0.0	0.0
8 Trecastle Way						
R1/140	ASSUMED	134.9	134.9	134.9	0.0	0.0
R1/141	ASSUMED	176.6	175.0	175.0	0.0	0.0
R1/142	ASSUMED	176.6	174.0	174.0	0.0	0.0
10 Trecastle Way						
R1/130	ASSUMED	135.1	135.1	135.1	0.0	0.0
R1/131	ASSUMED	176.1	174.5	174.5	0.0	0.0
R1/132	ASSUMED	176.1	173.5	173.5	0.0	0.0

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
12 Trecastle Way						
R1/120	ASSUMED	135.5	135.4	135.4	0.0	0.0
R1/121	ASSUMED	176.8	175.3	175.3	0.0	0.0
R1/122	ASSUMED	176.8	174.2	174.2	0.0	0.0
85 Penderyn Way						
R1/200	KD_ASSUMED	204.1	196.7	142.0	54.7	27.8
R1/201	BEDROOM_ASSUMED	208.9	207.1	90.7	116.4	56.2
R1/202	BEDROOM_ASSUMED	166.1	163.5	102.1	61.4	37.6
83 Penderyn Way						
R1/210	ASSUMED	103.4	102.6	102.6	0.0	0.0
R1/211	BEDROOM_ASSUMED	205.9	204.3	107.3	97.0	47.5
R1/212	BEDROOM_ASSUMED	166.1	163.6	115.1	48.5	29.6
81 Penderyn Way						
R1/220	KD_ASSUMED	202.2	187.4	171.0	16.5	8.8
R1/221	BEDROOM_ASSUMED	205.9	204.3	122.6	81.7	40.0
R1/222	BEDROOM_ASSUMED	166.1	163.6	128.6	35.1	21.5
79 Penderyn Way						
R1/230	KD_ASSUMED	317.6	305.4	306.6	-1.2	-0.4
R1/231	BEDROOM_ASSUMED	205.9	204.3	150.8	53.5	26.2
R1/232	BEDROOM_ASSUMED	166.1	163.6	141.4	22.2	13.6
77 Penderyn Way						
R1/240	KD_ASSUMED	309.3	241.1	300.7	-59.6	-24.7
R1/241	BEDROOM	205.9	204.3	172.9	31.3	15.3
R1/242	BEDROOM	166.1	163.6	147.4	16.2	9.9
75 Penderyn Way						
R1/250	KD_ASSUMED	202.2	189.3	185.5	3.7	2.0
R1/251	BEDROOM_ASSUMED	205.9	204.3	196.3	7.9	3.9
R1/252	BEDROOM_ASSUMED	166.1	163.6	159.7	3.9	2.4

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Room	Room Use	Whole Room sq ft	NSL Existing sq ft	NSL Proposed sq ft	NSL Loss sq ft	NSL %Loss
73 Penderyn Way						
R1/260	KD_ASSUMED	202.2	194.9	178.0	16.9	8.7
R1/261	BEDROOM_ASSUMED	205.9	204.3	198.5	5.8	2.8
R1/262	BEDROOM_ASSUMED	166.1	163.6	162.4	1.2	0.7
71 Penderyn Way						
R1/270	KD_ASSUMED	200.2	192.3	175.9	16.4	8.5
R1/271	BEDROOM_ASSUMED	205.9	204.3	182.4	21.8	10.7
R1/272	BEDROOM_ASSUMED	166.1	163.6	161.8	1.8	1.1
69 Penderyn Way						
R1/280	KD_ASSUMED	296.0	278.8	193.2	85.6	30.7
R1/281	BEDROOM_ASSUMED	205.9	203.9	162.3	41.6	20.4
R1/282	BEDROOM_ASSUMED	166.1	163.6	162.2	1.5	0.9
67 Penderyn Way						
R1/290	KD_ASSUMED	202.2	195.0	172.6	22.4	11.5
R1/291	BEDROOM_ASSUMED	205.9	204.3	181.0	23.2	11.4
R1/292	BEDROOM_ASSUMED	166.1	163.6	159.6	4.0	2.4
65 Penderyn Way						
R1/300	KD_ASSUMED	202.2	191.1	165.6	25.5	13.3
R1/301	BEDROOM_ASSUMED	205.9	204.3	190.1	14.2	7.0
R1/302	BEDROOM_ASSUMED	166.1	163.6	162.9	0.7	0.4
63 Penderyn Way						
R1/310	LKD	329.1	283.4	280.1	3.3	1.2
R1/311	BEDROOM	166.8	158.9	158.6	0.2	0.1
R1/312	BEDROOM	167.6	159.1	159.1	0.0	0.0

SUNLIGHT ANALYSIS

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
72-122 Dalmeny Avenue														
R1/661	W2/661	ASSUMED	20	62	20	62	0.0	0.0	20	62	20	62	0.0	0.0
R2/661	W3/661	ASSUMED	19	65	19	65	0.0	0.0	19	65	19	65	0.0	0.0
R1/662	W2/662	ASSUMED	21	64	21	64	0.0	0.0	21	64	21	64	0.0	0.0
R2/662	W3/662	ASSUMED	22	68	22	68	0.0	0.0	22	68	22	68	0.0	0.0
R1/663	W1/663	ASSUMED	23	68	23	67	0.0	1.5	23	68	23	67	0.0	1.5
R2/663	W2/663	ASSUMED	22	66	22	66	0.0	0.0	22	66	22	66	0.0	0.0
54-70 Dalmeny Avenue														
R3/661	W1/661	ASSUMED	19	49	19	49	0.0	0.0						
R3/661	W4/661	ASSUMED	0	0	0	0	-	-	19	49	19	49	0.0	0.0
R3/662	W1/662	ASSUMED	21	55	21	55	0.0	0.0						
R3/662	W4/662	ASSUMED	0	0	0	0	-	-	21	55	21	55	0.0	0.0
R2/670	W12/670	BEDROOM	21	65	19	57	9.5	12.3	21	65	19	57	9.5	12.3
R3/670	W13/670	BEDROOM	19	62	18	56	5.3	9.7	19	62	18	56	5.3	9.7

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R4/670	W7/670	LD	0	3	0	3	-	0.0						
R4/670	W14/670	LD	11	21	10	17	9.1	19.0	11	24	10	20	9.1	16.7
R7/670	W18/670	LD	13	57	13	54	0.0	5.3	13	57	13	54	0.0	5.3
R8/670	W19/670	BEDROOM	12	53	12	49	0.0	7.5	12	53	12	49	0.0	7.5
R12/670	W17/670	ASSUMED	6	10	6	8	0.0	20.0	6	10	6	8	0.0	20.0
R13/670	W15/670	ASSUMED	18	62	17	58	5.6	6.5						
R13/670	W16/670	ASSUMED	11	19	11	19	0.0	0.0	18	62	17	58	5.6	6.5
R2/671	W12/671	BEDROOM	23	67	22	62	4.3	7.5	23	67	22	62	4.3	7.5
R3/671	W13/671	BEDROOM	20	63	19	59	5.0	6.3	20	63	19	59	5.0	6.3
R4/671	W7/671	LD	0	4	0	4	-	0.0						
R4/671	W14/671	LD	12	21	11	17	8.3	19.0	12	25	11	21	8.3	16.0
R7/671	W18/671	LD	18	63	18	61	0.0	3.2						
R7/671	W19/671	LD	12	17	12	17	0.0	0.0	19	64	19	62	0.0	3.1
R8/671	W20/671	BEDROOM	4	6	4	6	0.0	0.0	4	6	4	6	0.0	0.0
R12/671	W17/671	ASSUMED	7	11	7	10	0.0	9.1	7	11	7	10	0.0	9.1

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R13/671	W15/671	ASSUMED	21	66	21	62	0.0	6.1						
R13/671	W16/671	ASSUMED	16	21	16	21	0.0	0.0	22	67	22	63	0.0	6.0
R2/672	W12/672	BEDROOM	21	55	20	53	4.8	3.6	21	55	20	53	4.8	3.6
R3/672	W13/672	BEDROOM	21	56	20	53	4.8	5.4	21	56	20	53	4.8	5.4
R4/672	W7/672	LD	0	4	0	4	-	0.0						
R4/672	W14/672	LD	11	20	10	18	9.1	10.0	11	24	10	22	9.1	8.3
R7/672	W18/672	LD	20	55	20	53	0.0	3.6						
R7/672	W19/672	LD	14	18	14	18	0.0	0.0	21	56	21	54	0.0	3.6
R8/672	W20/672	BEDROOM	7	9	7	9	0.0	0.0	7	9	7	9	0.0	0.0
R12/672	W17/672	ASSUMED	9	13	9	12	0.0	7.7	9	13	9	12	0.0	7.7
R13/672	W15/672	ASSUMED	21	56	21	54	0.0	3.6						
R13/672	W16/672	ASSUMED	14	18	14	18	0.0	0.0	21	56	21	54	0.0	3.6
275 Camden Road														
R1/551	W1/551	LKD	11	34	11	34	0.0	0.0						
R1/551	W2/551	LKD	15	38	15	38	0.0	0.0						
R1/551	W3/551	LKD	2	23	2	23	0.0	0.0	16	40	16	40	0.0	0.0

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/551	W9/551	LKD	0	1	0	0	-	100.0						
R7/551	W10/551	LKD	3	9	3	9	0.0	0.0	3	10	3	9	0.0	10.0
R1/552	W1/552	LKD	8	30	8	30	0.0	0.0						
R1/552	W2/552	LKD	15	35	15	35	0.0	0.0	15	37	15	37	0.0	0.0
R1/553	W1/553	LKD	9	31	9	31	0.0	0.0						
R1/553	W2/553	LKD	16	36	16	36	0.0	0.0	16	38	16	38	0.0	0.0
R1/554	W1/554	LKD	9	31	9	31	0.0	0.0						
R1/554	W2/554	LKD	16	36	16	36	0.0	0.0	16	38	16	38	0.0	0.0
R1/555	W1/555	BEDROOM	24	70	24	70	0.0	0.0						
R1/555	W2/555	BEDROOM	24	70	24	70	0.0	0.0	24	70	24	70	0.0	0.0
R2/560	W2/560	BEDROOM	5	20	5	19	0.0	5.0	5	20	5	19	0.0	5.0
R3/561	W3/561	BEDROOM	5	32	5	27	0.0	15.6	5	32	5	27	0.0	15.6
R3/562	W3/562	BEDROOM	13	57	13	51	0.0	10.5						
R3/562	W4/562	BEDROOM	3	24	3	13	0.0	45.8	16	62	16	54	0.0	12.9
376 Camden Road														
R1/40	W1/40	BEDROOM	1	16	1	16	0.0	0.0						
R1/40	W2/40	BEDROOM	3	21	3	21	0.0	0.0	3	21	3	21	0.0	0.0

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/40	W5/40	BEDROOM	2	19	2	19	0.0	0.0						
R3/40	W6/40	BEDROOM	4	24	4	23	0.0	4.2	5	25	5	25	0.0	0.0
R1/41	W1/41	BEDROOM	4	24	4	24	0.0	0.0						
R1/41	W2/41	BEDROOM	4	23	4	23	0.0	0.0	4	25	4	25	0.0	0.0
R3/41	W6/41	BEDROOM	2	23	2	23	0.0	0.0						
R3/41	W7/41	BEDROOM	5	26	5	25	0.0	3.8	5	27	5	27	0.0	0.0
R1/42	W1/42	BEDROOM	4	29	4	29	0.0	0.0						
R1/42	W2/42	BEDROOM	4	24	4	24	0.0	0.0	4	30	4	30	0.0	0.0
R3/42	W6/42	BEDROOM	3	26	3	26	0.0	0.0						
R3/42	W7/42	BEDROOM	5	26	5	25	0.0	3.8	5	28	5	28	0.0	0.0
2 Parkhurst Road & 291 A & C Camden Road														
R1/1101	W1/1101	DANCE_STUDIO	7	34	5	19	28.6	44.1						
R1/1101	W2/1101	DANCE_STUDIO	8	35	5	19	37.5	45.7						
R1/1101	W3/1101	DANCE_STUDIO	6	31	4	17	33.3	45.2						
R1/1101	W4/1101	DANCE_STUDIO	7	34	5	20	28.6	41.2						
R1/1101	W6/1101	DANCE_STUDIO	3	24	3	24	0.0	0.0						
R1/1101	W7/1101	DANCE_STUDIO	2	21	2	21	0.0	0.0						
R1/1101	W8/1101	DANCE_STUDIO	1	17	1	17	0.0	0.0	12	68	9	53	25.0	22.1

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/1101	W5/1101		7	34	5	20	28.6	41.2						
R2/1101	W9/1101		2	15	2	15	0.0	0.0	9	49	7	35	22.2	28.6
R2/1120	W1/1120		2	18	0	11	100.0	38.9						
R2/1120	W2/1120		2	19	0	10	100.0	47.4						
R2/1120	W3/1120		1	15	0	10	100.0	33.3						
R2/1120	W4/1120		1	14	0	10	100.0	28.6						
R2/1120	W5/1120		9	37	9	37	0.0	0.0						
R2/1120	W6/1120		17	50	17	50	0.0	0.0						
R2/1120	W7/1120		17	47	17	47	0.0	0.0						
R2/1120	W8/1120		1	16	0	8	100.0	50.0						
R2/1120	W9/1120		7	40	7	40	0.0	0.0						
R2/1120	W13/1120		28	79	28	79	0.0	0.0						
R2/1120	W14/1120		5	30	5	30	0.0	0.0						
R2/1120	W15/1120		0	6	0	6	-	0.0	30	98	28	90	6.7	8.2
R2/1121	W12/1120		25	76	25	76	0.0	0.0						
R2/1121	W13/1120		28	79	28	79	0.0	0.0	28	79	28	79	0.0	0.0
R3/1121	W1/1120		2	18	0	11	100.0	38.9						
R3/1121	W2/1120		2	19	0	10	100.0	47.4						
R3/1121	W3/1120		1	15	0	10	100.0	33.3						
R3/1121	W4/1120		1	14	0	10	100.0	28.6						
R3/1121	W5/1120		9	37	9	37	0.0	0.0						
R3/1121	W6/1120		17	50	17	50	0.0	0.0						
R3/1121	W7/1120		17	47	17	47	0.0	0.0						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/1121	W8/1120		1	16	0	8	100.0	50.0						
R3/1121	W9/1120		7	40	7	40	0.0	0.0						
R3/1121	W13/1120		28	79	28	79	0.0	0.0						
R3/1121	W14/1120		5	30	5	30	0.0	0.0						
R3/1121	W15/1120		0	6	0	6	-	0.0	30	98	28	90	6.7	8.2
R4/1121	W1/1120		2	18	0	11	100.0	38.9						
R4/1121	W2/1120		2	19	0	10	100.0	47.4						
R4/1121	W3/1120		1	15	0	10	100.0	33.3						
R4/1121	W4/1120		1	14	0	10	100.0	28.6						
R4/1121	W5/1120		9	37	9	37	0.0	0.0						
R4/1121	W6/1120		17	50	17	50	0.0	0.0						
R4/1121	W7/1120		17	47	17	47	0.0	0.0						
R4/1121	W8/1120		1	16	0	8	100.0	50.0						
R4/1121	W9/1120		7	40	7	40	0.0	0.0						
R4/1121	W13/1120		28	79	28	79	0.0	0.0						
R4/1121	W14/1120		5	30	5	30	0.0	0.0						
R4/1121	W15/1120		0	6	0	6	-	0.0	30	98	28	90	6.7	8.2
R5/1121	W1/1121		3	25	3	25	0.0	0.0						
R5/1121	W2/1121		2	18	2	18	0.0	0.0						
R5/1121	W4/1121		23	64	21	56	8.7	12.5						
R5/1121	W5/1121		17	53	15	44	11.8	17.0	26	90	24	81	7.7	10.0
R1/1122	W1/1122		3	24	3	24	0.0	0.0						
R1/1122	W2/1122		22	63	19	53	13.6	15.9	25	87	22	77	12.0	11.5

SUNLIGHT ANALYSIS

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
Camhurst House														
R3/1151	W4/1151	BEDROOM	3	30	3	20	0.0	33.3						
R3/1151	W5/1151	BEDROOM	20	65	20	57	0.0	12.3	20	67	20	58	0.0	13.4
R4/1151	W6/1151	BEDROOM	22	66	22	59	0.0	10.6	22	66	22	59	0.0	10.6
R5/1151	W7/1151	LKD	21	62	21	55	0.0	11.3	21	62	21	55	0.0	11.3
R6/1151	W8/1151	LKD	20	58	19	50	5.0	13.8						
R6/1151	W9/1151	LKD	20	59	19	51	5.0	13.6	20	59	19	51	5.0	13.6
R3/1152	W4/1152	BEDROOM	7	34	6	24	14.3	29.4						
R3/1152	W5/1152	BEDROOM	24	70	23	60	4.2	14.3	24	70	23	60	4.2	14.3
R4/1152	W6/1152	BEDROOM	23	69	22	59	4.3	14.5	23	69	22	59	4.3	14.5
R5/1152	W7/1152	LKD	22	66	21	57	4.5	13.6	22	66	21	57	4.5	13.6
R3/1153	W4/1153	BEDROOM	9	33	6	22	33.3	33.3						
R3/1153	W5/1153	BEDROOM	25	64	22	53	12.0	17.2	25	64	22	53	12.0	17.2
R4/1153	W6/1153	BEDROOM	24	63	21	53	12.5	15.9	24	63	21	53	12.5	15.9
R5/1153	W7/1153	LKD	25	65	22	55	12.0	15.4	25	65	22	55	12.0	15.4

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
1-12 Fairweather House														
R1/440	W1/440	LIVINGROOM	1	21	1	21	0.0	0.0						
R1/440	W2/440	LIVINGROOM	22	68	16	62	27.3	8.8	22	68	16	62	27.3	8.8
R2/440	W3/440	RESIDENTIAL	22	69	14	57	36.4	17.4	22	69	14	57	36.4	17.4
R3/440	W4/440	RESIDENTIAL	21	68	13	56	38.1	17.6	21	68	13	56	38.1	17.6
R4/440	W5/440	LIVINGROOM	21	67	11	48	47.6	28.4						
R4/440	W6/440	LIVINGROOM	24	73	7	27	70.8	63.0	27	96	11	55	59.3	42.7
R5/440	W7/440	KITCHEN	24	73	9	32	62.5	56.2	24	73	9	32	62.5	56.2
R6/440	W8/440	BEDROOM	24	72	7	30	70.8	58.3						
R6/440	W9/440	BEDROOM	4	26	1	9	75.0	65.4	24	72	8	31	66.7	56.9
R1/441	W1/441	LIVINGROOM	2	23	2	23	0.0	0.0						
R1/441	W2/441	LIVINGROOM	23	68	17	62	26.1	8.8						
R1/441	W3/441	LIVINGROOM	23	68	17	62	26.1	8.8	23	68	17	62	26.1	8.8
R2/441	W4/441	RESIDENTIAL	24	69	16	60	33.3	13.0						
R2/441	W5/441	RESIDENTIAL	24	69	15	59	37.5	14.5	24	69	16	60	33.3	13.0
R3/441	W6/441	RESIDENTIAL	23	68	14	56	39.1	17.6						

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HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/441	W7/441	RESIDENTIAL	22	68	13	55	40.9	19.1	23	69	14	56	39.1	18.8
R4/441	W8/441	LIVINGROOM	23	70	13	53	43.5	24.3						
R4/441	W9/441	LIVINGROOM	22	69	10	48	54.5	30.4						
R4/441	W10/441	LIVINGROOM	25	74	7	29	72.0	60.8	27	97	13	61	51.9	37.1
R5/441	W11/441	KITCHEN	25	73	9	35	64.0	52.1	25	73	9	35	64.0	52.1
R6/441	W12/441	BEDROOM	25	72	9	35	64.0	51.4						
R6/441	W13/441	BEDROOM	4	26	2	12	50.0	53.8	25	72	9	35	64.0	51.4
R1/442	W1/442	RESIDENTIAL	3	24	3	24	0.0	0.0						
R1/442	W2/442	RESIDENTIAL	24	69	19	64	20.8	7.2						
R1/442	W3/442	RESIDENTIAL	24	69	18	63	25.0	8.7	24	69	19	64	20.8	7.2
R2/442	W4/442	RESIDENTIAL	24	69	17	62	29.2	10.1						
R2/442	W5/442	RESIDENTIAL	23	68	14	59	39.1	13.2	24	69	17	62	29.2	10.1
R3/442	W6/442	RESIDENTIAL	23	68	14	58	39.1	14.7						
R3/442	W7/442	RESIDENTIAL	23	68	14	58	39.1	14.7	23	68	14	58	39.1	14.7
R4/442	W8/442	RESIDENTIAL	23	69	13	55	43.5	20.3						
R4/442	W9/442	RESIDENTIAL	23	70	11	51	52.2	27.1						
R4/442	W10/442	RESIDENTIAL	26	75	7	32	73.1	57.3	28	98	13	64	53.6	34.7
R5/442	W11/442	RESIDENTIAL	25	72	8	36	68.0	50.0						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R5/442	W12/442	RESIDENTIAL	5	26	3	12	40.0	53.8	25	72	8	36	68.0	50.0
R1/443	W1/443	RESIDENTIAL	3	22	3	22	0.0	0.0						
R1/443	W2/443	RESIDENTIAL	24	64	19	59	20.8	7.8	24	64	19	59	20.8	7.8
R2/443	W3/443	RESIDENTIAL	24	64	19	59	20.8	7.8	24	64	19	59	20.8	7.8
R3/443	W4/443	RESIDENTIAL	24	64	18	58	25.0	9.4						
R3/443	W5/443	RESIDENTIAL	24	64	16	56	33.3	12.5	24	64	18	58	25.0	9.4
R4/443	W6/443	RESIDENTIAL	24	64	16	56	33.3	12.5						
R4/443	W7/443	RESIDENTIAL	24	64	15	55	37.5	14.1	24	64	16	56	33.3	12.5
R5/443	W8/443	RESIDENTIAL	24	64	14	53	41.7	17.2	24	64	14	53	41.7	17.2
R6/443	W9/443	RESIDENTIAL	24	64	12	51	50.0	20.3						
R6/443	W10/443	RESIDENTIAL	25	69	6	29	76.0	58.0	29	99	12	64	58.6	35.4
R7/443	W11/443	RESIDENTIAL	26	73	8	40	69.2	45.2						
R7/443	W12/443	RESIDENTIAL	6	22	3	8	50.0	63.6						
R7/443	W13/443	RESIDENTIAL	4	20	1	6	75.0	70.0	26	73	8	40	69.2	45.2
13-24 Fairweather House														
R8/470	W9/470	BEDROOM	5	22	0	14	100.0	36.4						
R8/470	W10/470	BEDROOM	9	46	4	34	55.6	26.1	9	46	4	35	55.6	23.9

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EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R9/470	W11/470	KITCHEN	5	35	2	26	60.0	25.7	5	35	2	26	60.0	25.7
R10/470	W12/470	LIVINGROOM	2	21	2	18	0.0	14.3						
R10/470	W13/470	LIVINGROOM	13	51	13	51	0.0	0.0	13	59	13	56	0.0	5.1
R8/471	W9/471	BEDROOM	6	23	2	17	66.7	26.1						
R8/471	W10/471	BEDROOM	12	54	9	47	25.0	13.0	12	54	9	47	25.0	13.0
R9/471	W11/471	KITCHEN	11	47	8	40	27.3	14.9	11	47	8	40	27.3	14.9
R10/471	W12/471	LIVINGROOM	7	34	6	29	14.3	14.7						
R10/471	W13/471	LIVINGROOM	14	55	14	55	0.0	0.0						
R10/471	W14/471	LIVINGROOM	15	59	15	59	0.0	0.0	16	74	15	69	6.3	6.8
R6/472	W9/472	RESIDENTIAL	6	27	3	22	50.0	18.5						
R6/472	W10/472	RESIDENTIAL	13	59	10	53	23.1	10.2	13	60	10	54	23.1	10.0
R7/472	W11/472	RESIDENTIAL	8	41	6	36	25.0	12.2						
R7/472	W12/472	RESIDENTIAL	16	61	16	61	0.0	0.0						
R7/472	W13/472	RESIDENTIAL	18	63	18	63	0.0	0.0	20	81	18	76	10.0	6.2
R8/473	W12/473	RESIDENTIAL	4	21	1	16	75.0	23.8						
R8/473	W13/473	RESIDENTIAL	6	23	3	18	50.0	21.7						
R8/473	W14/473	RESIDENTIAL	24	71	18	63	25.0	11.3	24	71	18	63	25.0	11.3

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R9/473	W15/473	RESIDENTIAL	11	55	9	51	18.2	7.3						
R9/473	W16/473	RESIDENTIAL	20	60	20	60	0.0	0.0	22	92	20	88	9.1	4.3
R10/473	W17/473	RESIDENTIAL	22	62	21	61	4.5	1.6	22	62	21	61	4.5	1.6
25-40 Fairweather House														
R8/500	W8/500	BEDROOM	3	25	1	23	66.7	8.0						
R8/500	W9/500	BEDROOM	7	46	5	44	28.6	4.3	7	46	5	44	28.6	4.3
R9/500	W10/500	KITCHEN	4	35	2	33	50.0	5.7	4	35	2	33	50.0	5.7
R10/500	W11/500	LIVINGROOM	2	21	2	21	0.0	0.0						
R10/500	W12/500	LIVINGROOM	13	50	13	50	0.0	0.0	13	58	13	58	0.0	0.0
R8/501	W8/501	BEDROOM	4	27	3	26	25.0	3.7						
R8/501	W9/501	BEDROOM	11	55	9	53	18.2	3.6	11	55	9	53	18.2	3.6
R9/501	W10/501	KITCHEN	10	48	8	45	20.0	6.3	10	48	8	45	20.0	6.3
R10/501	W11/501	LIVINGROOM	7	34	6	33	14.3	2.9						
R10/501	W12/501	LIVINGROOM	14	55	14	55	0.0	0.0						
R10/501	W13/501	LIVINGROOM	15	59	15	59	0.0	0.0	16	74	15	73	6.3	1.4
R5/502	W8/502	RESIDENTIAL	4	26	3	25	25.0	3.8						
R5/502	W9/502	RESIDENTIAL	12	59	11	58	8.3	1.7	12	59	11	58	8.3	1.7

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			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R6/502	W10/502	RESIDENTIAL	7	40	6	39	14.3	2.5						
R6/502	W11/502	RESIDENTIAL	16	60	16	60	0.0	0.0						
R6/502	W12/502	RESIDENTIAL	18	63	18	63	0.0	0.0	19	80	18	79	5.3	1.3
R8/503	W11/503	RESIDENTIAL	4	21	2	19	50.0	9.5						
R8/503	W12/503	RESIDENTIAL	6	23	4	21	33.3	8.7						
R8/503	W13/503	RESIDENTIAL	24	71	22	69	8.3	2.8	24	71	22	69	8.3	2.8
R9/503	W14/503	RESIDENTIAL	11	54	9	53	18.2	1.9						
R9/503	W15/503	RESIDENTIAL	20	60	20	60	0.0	0.0	22	91	20	90	9.1	1.1
R10/503	W16/503	RESIDENTIAL	22	62	22	62	0.0	0.0	22	62	22	62	0.0	0.0
McMorran House														
R1/410	W1/410	BEDROOM_ASSUMED	21	66	19	64	9.5	3.0	21	66	19	64	9.5	3.0
R2/410	W2/410	LIVINGROOM_ASSUMED	20	65	18	63	10.0	3.1						
R2/410	W3/410	LIVINGROOM_ASSUMED	20	65	17	62	15.0	4.6	20	65	18	63	10.0	3.1
R3/410	W4/410	LIVINGROOM_ASSUMED	20	64	17	61	15.0	4.7						
R3/410	W5/410	LIVINGROOM_ASSUMED	21	64	18	61	14.3	4.7	21	65	18	62	14.3	4.6
R4/410	W6/410	BEDROOM_ASSUMED	21	64	17	60	19.0	6.3	21	64	17	60	19.0	6.3

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EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R5/410	W7/410	BEDROOM_ASSUMED	21	62	17	58	19.0	6.5	21	62	17	58	19.0	6.5
R6/410	W8/410	LIVINGROOM_ASSUMED	20	61	17	58	15.0	4.9						
R6/410	W9/410	LIVINGROOM_ASSUMED	21	62	18	59	14.3	4.8	21	62	18	59	14.3	4.8
R1/411	W1/411	LIVINGROOM_ASSUMED	24	73	19	68	20.8	6.8						
R1/411	W2/411	LIVINGROOM_ASSUMED	24	71	19	66	20.8	7.0	24	73	19	68	20.8	6.8
R2/411	W3/411	BEDROOM_ASSUMED	24	71	19	66	20.8	7.0	24	71	19	66	20.8	7.0
R3/411	W4/411	BEDROOM_ASSUMED	23	69	19	65	17.4	5.8	23	69	19	65	17.4	5.8
R4/411	W5/411	BEDROOM_ASSUMED	23	70	20	67	13.0	4.3	23	70	20	67	13.0	4.3
R5/411	W6/411	BEDROOM_ASSUMED	23	70	19	66	17.4	5.7	23	70	19	66	17.4	5.7
R6/411	W7/411	LIVINGROOM_ASSUMED	23	69	19	65	17.4	5.8						
R6/411	W8/411	LIVINGROOM_ASSUMED	23	69	20	66	13.0	4.3	23	69	20	66	13.0	4.3
R7/411	W9/411	LIVINGROOM_ASSUMED	24	69	20	65	16.7	5.8						
R7/411	W10/411	LIVINGROOM_ASSUMED	23	68	20	65	13.0	4.4	24	69	20	65	16.7	5.8
R8/411	W11/411	BEDROOM_ASSUMED	23	68	19	64	17.4	5.9	23	68	19	64	17.4	5.9
R9/411	W12/411	BEDROOM_ASSUMED	22	67	19	64	13.6	4.5	22	67	19	64	13.6	4.5

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R10/411	W13/411	BEDROOM_ASSUMED	23	67	19	63	17.4	6.0	23	67	19	63	17.4	6.0
R11/411	W14/411	BEDROOM_ASSUMED	23	66	18	61	21.7	7.6	23	66	18	61	21.7	7.6
R12/411	W15/411	LIVINGROOM_ASSUMED	23	66	19	62	17.4	6.1						
R12/411	W16/411	LIVINGROOM_ASSUMED	23	65	19	61	17.4	6.2	23	66	19	62	17.4	6.1
R1/412	W1/412	LIVINGROOM_ASSUMED	25	68	21	64	16.0	5.9						
R1/412	W2/412	LIVINGROOM_ASSUMED	23	65	19	61	17.4	6.2	25	68	21	64	16.0	5.9
R2/412	W3/412	BEDROOM_ASSUMED	23	65	20	62	13.0	4.6	23	65	20	62	13.0	4.6
R3/412	W4/412	BEDROOM_ASSUMED	23	65	20	62	13.0	4.6	23	65	20	62	13.0	4.6
R4/412	W5/412	BEDROOM_ASSUMED	23	65	21	63	8.7	3.1	23	65	21	63	8.7	3.1
R5/412	W6/412	BEDROOM_ASSUMED	23	65	20	62	13.0	4.6	23	65	20	62	13.0	4.6
R6/412	W7/412	LIVINGROOM_ASSUMED	23	65	19	61	17.4	6.2						
R6/412	W8/412	LIVINGROOM_ASSUMED	23	65	19	61	17.4	6.2	23	65	19	61	17.4	6.2
R7/412	W9/412	LIVINGROOM_ASSUMED	24	66	20	62	16.7	6.1						
R7/412	W10/412	LIVINGROOM_ASSUMED	23	65	20	62	13.0	4.6	24	66	20	62	16.7	6.1
R8/412	W11/412	BEDROOM_ASSUMED	24	66	20	62	16.7	6.1	24	66	20	62	16.7	6.1

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R9/412	W12/412	BEDROOM_ASSUMED	23	65	20	62	13.0	4.6	23	65	20	62	13.0	4.6
R10/412	W13/412	BEDROOM_ASSUMED	24	65	19	60	20.8	7.7	24	65	19	60	20.8	7.7
R11/412	W14/412	BEDROOM_ASSUMED	24	65	19	60	20.8	7.7	24	65	19	60	20.8	7.7
R12/412	W15/412	LIVINGROOM_ASSUMED	23	63	19	59	17.4	6.3						
R12/412	W16/412	LIVINGROOM_ASSUMED	24	64	19	59	20.8	7.8	24	64	19	59	20.8	7.8
Crayford House														
R2/400	W15/400	CEPTION_ROOM_ASSUM	24	66	9	46	62.5	30.3						
R2/400	W16/400	CEPTION_ROOM_ASSUM	24	65	10	45	58.3	30.8	24	66	11	48	54.2	27.3
R3/400	W14/400	BEDROOM_ASSUMED	24	68	7	45	70.8	33.8	24	68	7	45	70.8	33.8
R4/400	W12/400	CEPTION_ROOM_ASSUM	24	69	8	46	66.7	33.3						
R4/400	W13/400	CEPTION_ROOM_ASSUM	24	68	7	44	70.8	35.3	24	69	9	48	62.5	30.4
R5/400	W10/400	CEPTION_ROOM_ASSUM	24	69	8	45	66.7	34.8						
R5/400	W11/400	CEPTION_ROOM_ASSUM	24	70	7	45	70.8	35.7	24	70	8	46	66.7	34.3
R6/400	W9/400	BEDROOM_ASSUMED	24	69	10	49	58.3	29.0	24	69	10	49	58.3	29.0
R7/400	W8/400	BEDROOM_ASSUMED	23	68	10	47	56.5	30.9	23	68	10	47	56.5	30.9

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R8/400	W6/400	CEPTION_ROOM_ASSUM	24	70	7	43	70.8	38.6						
R8/400	W7/400	CEPTION_ROOM_ASSUM	23	69	9	46	60.9	33.3	24	70	9	46	62.5	34.3
R9/400	W4/400	CEPTION_ROOM_ASSUM	23	70	7	43	69.6	38.6						
R9/400	W5/400	CEPTION_ROOM_ASSUM	24	71	7	43	70.8	39.4	24	71	8	45	66.7	36.6
R10/400	W3/400	BEDROOM_ASSUMED	23	70	8	43	65.2	38.6	23	70	8	43	65.2	38.6
R11/400	W1/400	CEPTION_ROOM_ASSUM	19	68	6	44	68.4	35.3						
R11/400	W2/400	CEPTION_ROOM_ASSUM	21	70	8	45	61.9	35.7	21	70	8	47	61.9	32.9
R2/401	W21/401	CEPTION_ROOM_ASSUM	25	69	13	52	48.0	24.6						
R2/401	W22/401	CEPTION_ROOM_ASSUM	25	68	13	51	48.0	25.0	25	69	15	54	40.0	21.7
R3/401	W20/401	BEDROOM_ASSUMED	24	69	11	50	54.2	27.5	24	69	11	50	54.2	27.5
R4/401	W19/401	BEDROOM_ASSUMED	24	69	10	48	58.3	30.4	24	69	10	48	58.3	30.4
R5/401	W18/401	BEDROOM_ASSUMED	24	70	10	49	58.3	30.0	24	70	10	49	58.3	30.0
R6/401	W16/401	CEPTION_ROOM_ASSUM	24	70	11	49	54.2	30.0						
R6/401	W17/401	CEPTION_ROOM_ASSUM	24	70	10	48	58.3	31.4	24	70	12	51	50.0	27.1
R7/401	W14/401	CEPTION_ROOM_ASSUM	24	70	12	52	50.0	25.7						
R7/401	W15/401	CEPTION_ROOM_ASSUM	24	70	10	48	58.3	31.4	24	71	12	52	50.0	26.8

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R8/401	W13/401	BEDROOM_ASSUMED	24	70	12	53	50.0	24.3	24	70	12	53	50.0	24.3
R9/401	W12/401	BEDROOM_ASSUMED	25	72	12	53	52.0	26.4	25	72	12	53	52.0	26.4
R10/401	W11/401	BEDROOM_ASSUMED	25	70	12	52	52.0	25.7	25	70	12	52	52.0	25.7
R11/401	W10/401	BEDROOM_ASSUMED	25	71	10	50	60.0	29.6	25	71	10	50	60.0	29.6
R12/401	W8/401	CEPTION_ROOM_ASSUM	25	72	9	48	64.0	33.3						
R12/401	W9/401	CEPTION_ROOM_ASSUM	25	72	9	49	64.0	31.9	25	72	9	50	64.0	30.6
R13/401	W6/401	CEPTION_ROOM_ASSUM	24	71	9	48	62.5	32.4						
R13/401	W7/401	CEPTION_ROOM_ASSUM	24	71	9	48	62.5	32.4	24	71	10	49	58.3	31.0
R14/401	W5/401	BEDROOM_ASSUMED	25	72	9	49	64.0	31.9	25	72	9	49	64.0	31.9
R15/401	W4/401	BEDROOM_ASSUMED	25	72	10	48	60.0	33.3	25	72	10	48	60.0	33.3
R16/401	W3/401	BEDROOM_ASSUMED	24	71	11	49	54.2	31.0	24	71	11	49	54.2	31.0
R17/401	W1/401	CEPTION_ROOM_ASSUM	21	70	12	52	42.9	25.7						
R17/401	W2/401	CEPTION_ROOM_ASSUM	22	69	10	48	54.5	30.4	22	71	12	52	45.5	26.8
R2/402	W21/402	CEPTION_ROOM_ASSUM	25	67	13	52	48.0	22.4						
R2/402	W22/402	CEPTION_ROOM_ASSUM	25	66	12	50	52.0	24.2	25	67	14	53	44.0	20.9

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/402	W20/402	BEDROOM_ASSUMED	24	66	12	51	50.0	22.7	24	66	12	51	50.0	22.7
R4/402	W19/402	BEDROOM_ASSUMED	24	66	13	51	45.8	22.7	24	66	13	51	45.8	22.7
R5/402	W18/402	BEDROOM_ASSUMED	24	66	12	50	50.0	24.2	24	66	12	50	50.0	24.2
R6/402	W16/402	CEPTION_ROOM_ASSUM	24	66	12	49	50.0	25.8						
R6/402	W17/402	CEPTION_ROOM_ASSUM	24	66	13	50	45.8	24.2	24	66	13	50	45.8	24.2
R7/402	W14/402	CEPTION_ROOM_ASSUM	25	66	11	48	56.0	27.3						
R7/402	W15/402	CEPTION_ROOM_ASSUM	25	67	11	48	56.0	28.4	25	67	12	49	52.0	26.9
R8/402	W13/402	BEDROOM_ASSUMED	25	66	11	49	56.0	25.8	25	66	11	49	56.0	25.8
R9/402	W12/402	BEDROOM_ASSUMED	25	67	11	48	56.0	28.4	25	67	11	48	56.0	28.4
R10/402	W11/402	BEDROOM_ASSUMED	24	64	11	48	54.2	25.0	24	64	11	48	54.2	25.0
R11/402	W10/402	BEDROOM_ASSUMED	24	66	9	46	62.5	30.3	24	66	9	46	62.5	30.3
R12/402	W8/402	CEPTION_ROOM_ASSUM	24	66	8	46	66.7	30.3						
R12/402	W9/402	CEPTION_ROOM_ASSUM	24	66	8	45	66.7	31.8	24	66	8	47	66.7	28.8
R13/402	W6/402	CEPTION_ROOM_ASSUM	23	65	9	46	60.9	29.2						
R13/402	W7/402	CEPTION_ROOM_ASSUM	24	66	8	45	66.7	31.8	24	66	9	46	62.5	30.3

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R14/402	W5/402	BEDROOM_ASSUMED	24	66	9	46	62.5	30.3	24	66	9	46	62.5	30.3
R15/402	W4/402	BEDROOM_ASSUMED	24	66	10	46	58.3	30.3	24	66	10	46	58.3	30.3
R16/402	W3/402	BEDROOM_ASSUMED	24	66	10	46	58.3	30.3	24	66	10	46	58.3	30.3
R17/402	W1/402	:EPTION_ROOM_ASSUM	26	68	16	51	38.5	25.0						
R17/402	W2/402	:EPTION_ROOM_ASSUM	24	66	12	47	50.0	28.8	26	68	16	51	38.5	25.0
Bunning House														
R1/420	W31/420	:EPTION_ROOM_ASSUM	20	53	17	50	15.0	5.7						
R1/420	W32/420	:EPTION_ROOM_ASSUM	20	50	17	47	15.0	6.0	20	55	17	52	15.0	5.5
R2/420	W30/420	BEDROOM_ASSUMED	20	60	18	58	10.0	3.3	20	60	18	58	10.0	3.3
R3/420	W28/420	:EPTION_ROOM_ASSUM	19	59	16	56	15.8	5.1						
R3/420	W29/420	:EPTION_ROOM_ASSUM	19	59	16	56	15.8	5.1	19	59	16	56	15.8	5.1
R4/420	W26/420	:EPTION_ROOM_ASSUM	17	60	12	55	29.4	8.3						
R4/420	W27/420	:EPTION_ROOM_ASSUM	18	60	14	56	22.2	6.7	18	61	14	57	22.2	6.6
R5/420	W25/420	BEDROOM_ASSUMED	16	59	10	53	37.5	10.2	16	59	10	53	37.5	10.2
R6/420	W24/420	BEDROOM_ASSUMED	19	60	9	50	52.6	16.7	19	60	9	50	52.6	16.7

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/420	W22/420	CEPTION_ROOM_ASSUM	19	57	6	44	68.4	22.8						
R7/420	W23/420	CEPTION_ROOM_ASSUM	18	58	8	48	55.6	17.2	19	60	9	50	52.6	16.7
R8/420	W20/420	CEPTION_ROOM_ASSUM	21	60	7	45	66.7	25.0						
R8/420	W21/420	CEPTION_ROOM_ASSUM	21	58	8	44	61.9	24.1	21	62	8	48	61.9	22.6
R9/420	W19/420	BEDROOM_ASSUMED	21	58	7	41	66.7	29.3	21	58	7	41	66.7	29.3
R10/420	W17/420	CEPTION_ROOM_ASSUM	19	61	6	39	68.4	36.1						
R10/420	W18/420	CEPTION_ROOM_ASSUM	20	62	5	40	75.0	35.5	21	63	6	41	71.4	34.9
R1/421	W37/421	CEPTION_ROOM_ASSUM	21	60	17	56	19.0	6.7						
R1/421	W38/421	CEPTION_ROOM_ASSUM	21	59	17	55	19.0	6.8	21	61	17	57	19.0	6.6
R2/421	W36/421	BEDROOM_ASSUMED	22	62	18	58	18.2	6.5	22	62	18	58	18.2	6.5
R3/421	W35/421	BEDROOM_ASSUMED	23	63	19	59	17.4	6.3	23	63	19	59	17.4	6.3
R4/421	W34/421	BEDROOM_ASSUMED	24	66	21	63	12.5	4.5	24	66	21	63	12.5	4.5
R5/421	W32/421	CEPTION_ROOM_ASSUM	22	66	18	62	18.2	6.1						
R5/421	W33/421	CEPTION_ROOM_ASSUM	22	65	18	61	18.2	6.2	23	67	18	62	21.7	7.5
R6/421	W30/421	CEPTION_ROOM_ASSUM	21	65	17	61	19.0	6.2						
R6/421	W31/421	CEPTION_ROOM_ASSUM	22	66	18	62	18.2	6.1	22	66	18	62	18.2	6.1

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/421	W29/421	BEDROOM_ASSUMED	20	64	14	58	30.0	9.4	20	64	14	58	30.0	9.4
R8/421	W28/421	BEDROOM_ASSUMED	19	63	12	56	36.8	11.1	19	63	12	56	36.8	11.1
R9/421	W27/421	BEDROOM_ASSUMED	19	63	12	56	36.8	11.1	19	63	12	56	36.8	11.1
R10/421	W26/421	BEDROOM_ASSUMED	19	63	10	54	47.4	14.3	19	63	10	54	47.4	14.3
R11/421	W24/421	CEPTION_ROOM_ASSUM	21	64	10	53	52.4	17.2						
R11/421	W25/421	CEPTION_ROOM_ASSUM	18	61	8	51	55.6	16.4	21	64	11	54	47.6	15.6
R12/421	W22/421	CEPTION_ROOM_ASSUM	21	62	7	47	66.7	24.2						
R12/421	W23/421	CEPTION_ROOM_ASSUM	21	63	9	51	57.1	19.0	21	63	9	51	57.1	19.0
R13/421	W21/421	BEDROOM_ASSUMED	22	63	8	48	63.6	23.8	22	63	8	48	63.6	23.8
R14/421	W20/421	BEDROOM_ASSUMED	22	64	8	47	63.6	26.6	22	64	8	47	63.6	26.6
R15/421	W19/421	BEDROOM_ASSUMED	23	65	9	48	60.9	26.2	23	65	9	48	60.9	26.2
R16/421	W17/421	CEPTION_ROOM_ASSUM	23	68	7	44	69.6	35.3						
R16/421	W18/421	CEPTION_ROOM_ASSUM	23	66	7	45	69.6	31.8	23	68	7	47	69.6	30.9
R1/422	W37/422	CEPTION_ROOM_ASSUM	24	62	22	60	8.3	3.2						
R1/422	W38/422	CEPTION_ROOM_ASSUM	23	62	21	60	8.7	3.2	24	63	22	61	8.3	3.2

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HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/422	W36/422	BEDROOM_ASSUMED	24	62	21	59	12.5	4.8	24	62	21	59	12.5	4.8
R3/422	W35/422	BEDROOM_ASSUMED	24	63	21	60	12.5	4.8	24	63	21	60	12.5	4.8
R4/422	W34/422	BEDROOM_ASSUMED	24	63	21	60	12.5	4.8	24	63	21	60	12.5	4.8
R5/422	W32/422	CEPTION_ROOM_ASSUM	24	64	21	61	12.5	4.7						
R5/422	W33/422	CEPTION_ROOM_ASSUM	24	63	21	60	12.5	4.8	24	64	21	61	12.5	4.7
R6/422	W30/422	CEPTION_ROOM_ASSUM	24	63	20	59	16.7	6.3						
R6/422	W31/422	CEPTION_ROOM_ASSUM	24	64	20	60	16.7	6.3	24	64	20	60	16.7	6.3
R7/422	W29/422	BEDROOM_ASSUMED	24	63	19	58	20.8	7.9	24	63	19	58	20.8	7.9
R8/422	W28/422	BEDROOM_ASSUMED	24	63	18	57	25.0	9.5	24	63	18	57	25.0	9.5
R9/422	W27/422	BEDROOM_ASSUMED	23	62	18	57	21.7	8.1	23	62	18	57	21.7	8.1
R10/422	W26/422	BEDROOM_ASSUMED	23	62	16	55	30.4	11.3	23	62	16	55	30.4	11.3
R11/422	W24/422	CEPTION_ROOM_ASSUM	21	61	13	53	38.1	13.1						
R11/422	W25/422	CEPTION_ROOM_ASSUM	22	62	14	54	36.4	12.9	22	62	14	54	36.4	12.9
R12/422	W22/422	CEPTION_ROOM_ASSUM	23	63	12	52	47.8	17.5						
R12/422	W23/422	CEPTION_ROOM_ASSUM	22	61	11	50	50.0	18.0	23	63	12	52	47.8	17.5

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HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R13/422	W21/422	BEDROOM_ASSUMED	24	64	11	51	54.2	20.3	24	64	11	51	54.2	20.3
R14/422	W20/422	BEDROOM_ASSUMED	24	64	12	52	50.0	18.8	24	64	12	52	50.0	18.8
R15/422	W19/422	BEDROOM_ASSUMED	24	64	9	48	62.5	25.0	24	64	9	48	62.5	25.0
R16/422	W17/422	CEPTION_ROOM_ASSUM	24	64	8	46	66.7	28.1						
R16/422	W18/422	CEPTION_ROOM_ASSUM	24	64	8	47	66.7	26.6	24	64	8	47	66.7	26.6
41 Crayford Road														
R1/800	W1/800	SSUMED_WINDOW_RES	2	31	2	31	0.0	0.0						
R1/800	W2/800	SSUMED_WINDOW_RES	5	36	2	33	60.0	8.3	5	42	2	39	60.0	7.1
R2/800	W3/800	SSUMED_WINDOW_RES	6	12	3	9	50.0	25.0	6	12	3	9	50.0	25.0
R1/801	W1/801	ASSUMED_RESI	25	68	13	56	48.0	17.6	25	68	13	56	48.0	17.6
R1/802	W1/802	ASSUMED_RESI_HALF	23	69	15	61	34.8	11.6	23	69	15	61	34.8	11.6
R1/803	W1/803	ASSUMED_RESI	25	72	18	65	28.0	9.7						
R1/803	W2/803	ASSUMED_RESI	25	73	21	69	16.0	5.5	29	98	24	93	17.2	5.1
R1/811	W1/811	ASSUMED_RESI	23	60	14	51	39.1	15.0	23	60	14	51	39.1	15.0
R1/812	W1/812	ASSUMED_RESI_HALF	25	71	18	64	28.0	9.9	25	71	18	64	28.0	9.9

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
43 Crayford Road														
R1/820	W1/820	JMED_WINDOW_RESI_I	10	25	4	19	60.0	24.0	10	25	4	19	60.0	24.0
R1/821	W1/821	ASSUMED_RESI_HALF	11	47	6	42	45.5	10.6	11	47	6	42	45.5	10.6
R1/822	W1/822	ASSUMED_RESI_HALF	24	70	18	64	25.0	8.6	24	70	18	64	25.0	8.6
R1/823	W1/823	ASSUMED_RESI_HALF	25	73	21	69	16.0	5.5	25	73	21	69	16.0	5.5
R1/830	W1/830	JMED_WINDOW_RESI_I	15	41	6	32	60.0	22.0						
R1/830	W3/830	JMED_WINDOW_RESI_I	11	24	4	17	63.6	29.2	15	41	7	33	53.3	19.5
R2/830	W2/830	IED_WINDOW_RESI_ASS	21	62	9	50	57.1	19.4	21	62	9	50	57.1	19.4
R1/831	W1/831	ASSUMED_RESI	21	49	9	37	57.1	24.5	21	49	9	37	57.1	24.5
R2/831	W2/831	ASSUMED_RESI	24	66	11	53	54.2	19.7	24	66	11	53	54.2	19.7
R1/832	W1/832	ASSUMED_RESI_HALF	24	70	16	62	33.3	11.4	24	70	16	62	33.3	11.4
45 Crayford Road														
R1/840	W1/840	SSUMED_WINDOW_RES	9	48	3	42	66.7	12.5						
R1/840	W2/840	SSUMED_WINDOW_RES	19	58	7	46	63.2	20.7						

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/840	W3/840	SSUMED_WINDOW_RE	0	16	0	16	-	0.0	21	62	8	49	61.9	21.0
R1/841	W1/841	ASSUMED_RESI	22	64	12	54	45.5	15.6	22	64	12	54	45.5	15.6
R1/842	W1/842	ASSUMED_RESI_HALF	24	70	16	62	33.3	11.4	24	70	16	62	33.3	11.4
R1/843	W1/843	ASSUMED_RESI_HALF	24	62	20	58	16.7	6.5						
R1/843	W2/843	ASSUMED_RESI_HALF	0	58	0	58	-	0.0						
R1/843	W3/843	ASSUMED_RESI_HALF	11	65	11	65	0.0	0.0	27	94	23	90	14.8	4.3
R1/850	W1/850	JMED_WINDOW_RESI_H	2	19	1	18	50.0	5.3	2	19	1	18	50.0	5.3
R1/851	W1/851	JMED_WINDOW_RESI_H	21	66	14	59	33.3	10.6	21	66	14	59	33.3	10.6
R1/852	W1/852	ASSUMED_RESI_HALF	24	70	17	63	29.2	10.0	24	70	17	63	29.2	10.0
47 Crayford Road														
R1/860	W1/860	JMED_WINDOW_RESI_H	8	36	5	33	37.5	8.3	8	36	5	33	37.5	8.3
R1/861	W1/861	JMED_WINDOW_RESI_H	21	63	14	56	33.3	11.1	21	63	14	56	33.3	11.1
R1/862	W1/862	ASSUMED_RESI_HALF	23	68	17	62	26.1	8.8	23	68	17	62	26.1	8.8
R1/863	W1/863	ASSUMED_RESI_HALF	23	68	20	65	13.0	4.4	23	68	20	65	13.0	4.4

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/870	W3/870	JMED_WINDOW_RESI_H	10	38	5	33	50.0	13.2						
R1/870	W4/870	JMED_WINDOW_RESI_H	7	30	5	28	28.6	6.7	10	38	6	34	40.0	10.5
R2/870	W1/870	JMED_WINDOW_RESI_H	15	54	7	46	53.3	14.8						
R2/870	W2/870	JMED_WINDOW_RESI_H	15	46	7	38	53.3	17.4	18	65	9	56	50.0	13.8
R1/871	W2/871	JMED_WINDOW_RESI_H	17	51	11	45	35.3	11.8						
R1/871	W3/871	JMED_WINDOW_RESI_H	20	48	12	40	40.0	16.7	20	54	12	46	40.0	14.8
R2/871	W1/871	JMED_WINDOW_RESI_H	18	59	10	51	44.4	13.6	18	59	10	51	44.4	13.6
R1/872	W1/872	ASSUMED_RESI_HALF	23	67	15	59	34.8	11.9	23	67	15	59	34.8	11.9
49 Crayford Road														
R1/880	W1/880	JMED_WINDOW_RESI_H	0	13	0	13	-	0.0						
R1/880	W2/880	JMED_WINDOW_RESI_H	9	45	6	42	33.3	6.7	9	47	6	44	33.3	6.4
R1/881	W1/881	JMED_WINDOW_RESI_H	17	57	10	50	41.2	12.3						
R1/881	W2/881	JMED_WINDOW_RESI_H	1	17	1	17	0.0	0.0	17	58	10	51	41.2	12.1
R1/882	W1/882	JMED_WINDOW_RESI_H	21	63	14	56	33.3	11.1	21	63	14	56	33.3	11.1
R1/883	W1/883	ASSUMED_RESI_HALF	23	68	20	65	13.0	4.4	23	68	20	65	13.0	4.4
R1/890	W1/890	JMED_WINDOW_RESI_H	1	18	1	18	0.0	0.0	1	18	1	18	0.0	0.0

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Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/891	W1/891	JMED_WINDOW_RESI_H	17	60	13	56	23.5	6.7	17	60	13	56	23.5	6.7
R1/892	W1/892	ASSUMED_RESI_HALF	22	65	18	61	18.2	6.2	22	65	18	61	18.2	6.2
51 Crayford Road														
R1/900	W1/900	SSUMED_WINDOW_RES	9	42	8	41	11.1	2.4						
R1/900	W2/900	SSUMED_WINDOW_RES	6	46	6	46	0.0	0.0						
R1/900	W3/900	SSUMED_WINDOW_RES	14	53	12	51	14.3	3.8	14	57	12	55	14.3	3.5
R1/901	W1/901	JMED_WINDOW_RESI_H	19	59	15	55	21.1	6.8	19	59	15	55	21.1	6.8
R1/902	W1/902	JMED_WINDOW_RESI_H	20	62	17	59	15.0	4.8	20	62	17	59	15.0	4.8
R1/903	W1/903	ASSUMED_HALF_RESI	23	68	21	66	8.7	2.9						
R1/903	W2/903	ASSUMED_HALF_RESI	23	61	21	59	8.7	3.3	23	68	21	66	8.7	2.9
R1/911	W1/911	UMED_WINDOW_RESI_	17	56	13	52	23.5	7.1	17	56	13	52	23.5	7.1
R1/912	W1/912	JMED_WINDOW_RESI_H	21	64	17	60	19.0	6.3	21	64	17	60	19.0	6.3
53 Crayford Road														
R1/919	W1/919	SSUMED_WINDOW_RES	6	38	6	38	0.0	0.0	6	38	6	38	0.0	0.0

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/920	W1/920	SSUMED_WINDOW_RE	17	54	12	49	29.4	9.3	17	54	12	49	29.4	9.3
R1/921	W1/921	JMED_WINDOW_RESI_H	21	64	17	60	19.0	6.3	21	64	17	60	19.0	6.3
R1/922	W1/922	ASSUMED_RESI_HALF	21	64	18	61	14.3	4.7	21	64	18	61	14.3	4.7
R1/930	W1/930	UMED_WINDOW_RESI_	17	54	13	50	23.5	7.4	17	54	13	50	23.5	7.4
R1/931	W1/931	UMED_WINDOW_RESI_	19	59	14	54	26.3	8.5	19	59	14	54	26.3	8.5
R1/932	W1/932	ASSUMED_RESI_HALF	21	64	18	61	14.3	4.7	21	64	18	61	14.3	4.7
Bakersfield - Block 1, Crayford Road														
R1/970	W1/970	LIVINGROOM_ASSUMED	0	2	0	2	-	0.0						
R1/970	W2/970	LIVINGROOM_ASSUMED	13	45	8	37	38.5	17.8						
R1/970	W3/970	LIVINGROOM_ASSUMED	12	40	7	32	41.7	20.0						
R1/970	W4/970	LIVINGROOM_ASSUMED	0	4	0	4	-	0.0						
R1/970	W5/970	LIVINGROOM_ASSUMED	8	42	5	36	37.5	14.3						
R1/970	W6/970	LIVINGROOM_ASSUMED	1	30	0	27	100.0	10.0	13	47	8	39	38.5	17.0
R2/970	W7/970	LIVINGROOM_ASSUMED	0	0	0	0	-	-						
R2/970	W8/970	LIVINGROOM_ASSUMED	13	47	8	38	38.5	19.1						
R2/970	W9/970	LIVINGROOM_ASSUMED	12	40	7	30	41.7	25.0						
R2/970	W10/970	LIVINGROOM_ASSUMED	0	6	0	6	-	0.0						
R2/970	W11/970	LIVINGROOM_ASSUMED	10	44	5	34	50.0	22.7						

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/970	W12/970	LIVINGROOM_ASSUMED	7	35	4	27	42.9	22.9	13	47	8	38	38.5	19.1
R3/970	W13/970	LIVINGROOM_ASSUMED	0	2	0	2	-	0.0						
R3/970	W14/970	LIVINGROOM_ASSUMED	12	45	7	35	41.7	22.2						
R3/970	W15/970	LIVINGROOM_ASSUMED	9	36	5	27	44.4	25.0						
R3/970	W16/970	LIVINGROOM_ASSUMED	0	6	0	5	-	16.7						
R3/970	W17/970	LIVINGROOM_ASSUMED	6	38	2	28	66.7	26.3						
R3/970	W18/970	LIVINGROOM_ASSUMED	2	22	0	15	100.0	31.8	12	45	8	36	33.3	20.0
R4/970	W19/970	LIVINGROOM_ASSUMED	0	4	0	3	-	25.0						
R4/970	W20/970	LIVINGROOM_ASSUMED	11	44	8	33	27.3	25.0						
R4/970	W21/970	LIVINGROOM_ASSUMED	8	33	5	24	37.5	27.3						
R4/970	W22/970	LIVINGROOM_ASSUMED	0	6	0	3	-	50.0						
R4/970	W23/970	LIVINGROOM_ASSUMED	5	36	2	24	60.0	33.3						
R4/970	W24/970	LIVINGROOM_ASSUMED	3	23	0	14	100.0	39.1	11	44	8	33	27.3	25.0
R5/970	W25/970	LIVINGROOM_ASSUMED	0	2	0	1	-	50.0						
R5/970	W26/970	LIVINGROOM_ASSUMED	11	44	8	31	27.3	29.5						
R5/970	W27/970	LIVINGROOM_ASSUMED	7	33	5	24	28.6	27.3						
R5/970	W28/970	LIVINGROOM_ASSUMED	0	6	0	1	-	83.3						
R5/970	W29/970	LIVINGROOM_ASSUMED	5	37	3	22	40.0	40.5						
R5/970	W30/970	LIVINGROOM_ASSUMED	2	22	0	13	100.0	40.9	11	44	8	31	27.3	29.5
R6/970	W31/970	LIVINGROOM_ASSUMED	0	2	0	0	-	100.0						
R6/970	W32/970	LIVINGROOM_ASSUMED	8	39	7	25	12.5	35.9						
R6/970	W33/970	LIVINGROOM_ASSUMED	7	33	5	22	28.6	33.3						

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R6/970	W34/970	LIVINGROOM_ASSUMED	0	5	0	1	-	80.0						
R6/970	W35/970	LIVINGROOM_ASSUMED	5	36	3	21	40.0	41.7						
R6/970	W36/970	LIVINGROOM_ASSUMED	2	22	0	11	100.0	50.0	9	41	7	26	22.2	36.6
R7/970	W37/970	LIVINGROOM_ASSUMED	0	2	0	0	-	100.0						
R7/970	W38/970	LIVINGROOM_ASSUMED	7	39	5	22	28.6	43.6						
R7/970	W39/970	LIVINGROOM_ASSUMED	6	30	5	21	16.7	30.0						
R7/970	W40/970	LIVINGROOM_ASSUMED	0	4	0	1	-	75.0						
R7/970	W41/970	LIVINGROOM_ASSUMED	3	31	2	18	33.3	41.9						
R7/970	W42/970	LIVINGROOM_ASSUMED	1	21	0	11	100.0	47.6	7	39	5	24	28.6	38.5
R8/970	W43/970	LIVINGROOM_ASSUMED	0	2	0	0	-	100.0						
R8/970	W44/970	LIVINGROOM_ASSUMED	5	36	4	22	20.0	38.9						
R8/970	W45/970	LIVINGROOM_ASSUMED	3	26	3	18	0.0	30.8						
R8/970	W46/970	LIVINGROOM_ASSUMED	0	5	0	0	-	100.0						
R8/970	W47/970	LIVINGROOM_ASSUMED	0	26	1	13	-	50.0						
R8/970	W48/970	LIVINGROOM_ASSUMED	0	14	0	6	-	57.1	5	36	5	23	0.0	36.1
R9/970	W49/970	LIVINGROOM_ASSUMED	0	3	0	0	-	100.0						
R9/970	W50/970	LIVINGROOM_ASSUMED	6	38	7	26	-16.7	31.6						
R9/970	W51/970	LIVINGROOM_ASSUMED	4	30	4	22	0.0	26.7						
R9/970	W52/970	LIVINGROOM_ASSUMED	0	3	0	0	-	100.0						
R9/970	W53/970	LIVINGROOM_ASSUMED	0	27	0	17	-	37.0						
R9/970	W54/970	LIVINGROOM_ASSUMED	0	18	0	11	-	38.9	6	38	7	27	-16.7	28.9
R10/970	W55/970	LIVINGROOM_ASSUMED	0	2	0	0	-	100.0						

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R10/970	W56/970	LIVINGROOM_ASSUMED	6	32	7	27	-16.7	15.6						
R10/970	W57/970	LIVINGROOM_ASSUMED	5	30	6	27	-20.0	10.0						
R10/970	W58/970	LIVINGROOM_ASSUMED	0	1	0	0	-	100.0						
R10/970	W59/970	LIVINGROOM_ASSUMED	6	29	6	25	0.0	13.8						
R10/970	W60/970	LIVINGROOM_ASSUMED	8	34	6	26	25.0	23.5	9	39	7	28	22.2	28.2
R1/971	W1/971	BEDROOM_ASSUMED	11	30	4	22	63.6	26.7	11	30	4	22	63.6	26.7
R2/971	W2/971	BEDROOM_ASSUMED	10	31	6	26	40.0	16.1	10	31	6	26	40.0	16.1
R3/971	W3/971	BEDROOM_ASSUMED	8	25	3	18	62.5	28.0	8	25	3	18	62.5	28.0
R4/971	W4/971	BEDROOM_ASSUMED	10	33	5	25	50.0	24.2	10	33	5	25	50.0	24.2
R5/971	W5/971	BEDROOM_ASSUMED	8	31	3	23	62.5	25.8	8	31	3	23	62.5	25.8
R6/971	W6/971	BEDROOM_ASSUMED	3	19	0	13	100.0	31.6	3	19	0	13	100.0	31.6
R7/971	W7/971	BEDROOM_ASSUMED	8	31	4	24	50.0	22.6	8	31	4	24	50.0	22.6
R8/971	W8/971	BEDROOM_ASSUMED	3	26	0	18	100.0	30.8	3	26	0	18	100.0	30.8
R9/971	W9/971	BEDROOM_ASSUMED	7	30	3	19	57.1	36.7	7	30	3	19	57.1	36.7
R10/971	W10/971	BEDROOM_ASSUMED	3	18	0	8	100.0	55.6	3	18	0	8	100.0	55.6

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			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R11/971	W11/971	BEDROOM_ASSUMED	8	31	5	18	37.5	41.9	8	31	5	18	37.5	41.9
R12/971	W12/971	BEDROOM_ASSUMED	3	26	1	13	66.7	50.0	3	26	1	13	66.7	50.0
R13/971	W13/971	BEDROOM_ASSUMED	6	30	3	15	50.0	50.0	6	30	3	15	50.0	50.0
R14/971	W14/971	BEDROOM_ASSUMED	3	20	1	6	66.7	70.0	3	20	1	6	66.7	70.0
R15/971	W15/971	BEDROOM_ASSUMED	8	31	5	15	37.5	51.6	8	31	5	15	37.5	51.6
R16/971	W16/971	BEDROOM_ASSUMED	3	26	3	13	0.0	50.0	3	26	3	13	0.0	50.0
R17/971	W17/971	BEDROOM_ASSUMED	3	18	2	4	33.3	77.8	3	18	2	4	33.3	77.8
R18/971	W18/971	BEDROOM_ASSUMED	1	12	1	3	0.0	75.0	1	12	1	3	0.0	75.0
R19/971	W19/971	BEDROOM_ASSUMED	11	45	8	32	27.3	28.9	11	45	8	32	27.3	28.9
R20/971	W20/971	BEDROOM_ASSUMED	9	42	8	32	11.1	23.8	9	42	8	32	11.1	23.8
R1/972	W1/972	BEDROOM_ASSUMED	15	47	9	40	40.0	14.9	15	47	9	40	40.0	14.9
R2/972	W2/972	BEDROOM_ASSUMED	14	48	10	43	28.6	10.4						
R2/972	W3/972	BEDROOM_ASSUMED	14	40	10	34	28.6	15.0	14	48	10	43	28.6	10.4
R3/972	W4/972	BEDROOM_ASSUMED	8	35	4	29	50.0	17.1	8	35	4	29	50.0	17.1

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R4/972	W5/972	BEDROOM_ASSUMED	13	47	9	41	30.8	12.8	13	47	9	41	30.8	12.8
R5/972	W6/972	BEDROOM_ASSUMED	10	42	5	35	50.0	16.7	10	42	5	35	50.0	16.7
R6/972	W7/972	BEDROOM_ASSUMED	6	31	2	25	66.7	19.4	6	31	2	25	66.7	19.4
R7/972	W8/972	BEDROOM_ASSUMED	12	45	8	38	33.3	15.6	12	45	8	38	33.3	15.6
R8/972	W9/972	BEDROOM_ASSUMED	6	34	3	28	50.0	17.6	6	34	3	28	50.0	17.6
R9/972	W10/972	BEDROOM_ASSUMED	9	41	7	34	22.2	17.1	9	41	7	34	22.2	17.1
R10/972	W11/972	BEDROOM_ASSUMED	4	29	1	21	75.0	27.6	4	29	1	21	75.0	27.6
R11/972	W12/972	BEDROOM_ASSUMED	11	44	8	36	27.3	18.2	11	44	8	36	27.3	18.2
R12/972	W13/972	BEDROOM_ASSUMED	5	33	4	25	20.0	24.2	5	33	4	25	20.0	24.2
R13/972	W14/972	BEDROOM_ASSUMED	0	7	0	2	-	71.4						
R13/972	W15/972	BEDROOM_ASSUMED	9	42	8	31	11.1	26.2	9	42	8	32	11.1	23.8
R14/972	W16/972	BEDROOM_ASSUMED	4	30	2	18	50.0	40.0	4	30	2	18	50.0	40.0
R15/972	W17/972	BEDROOM_ASSUMED	8	43	6	30	25.0	30.2	8	43	6	30	25.0	30.2

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R16/972	W18/972	BEDROOM_ASSUMED	2	25	1	11	50.0	56.0	2	25	1	11	50.0	56.0
R17/972	W19/972	BEDROOM_ASSUMED	2	11	2	2	0.0	81.8	2	11	2	2	0.0	81.8
R18/972	W20/972	BEDROOM_ASSUMED	0	7	0	0	-	100.0	0	7	0	0	-	100.0
R19/972	W21/972	BEDROOM_ASSUMED	0	6	0	0	-	100.0						
R19/972	W22/972	BEDROOM_ASSUMED	4	12	4	4	0.0	66.7	4	12	4	4	0.0	66.7
R20/972	W23/972	BEDROOM_ASSUMED	5	13	4	4	20.0	69.2	5	13	4	4	20.0	69.2
R1/973	W1/973	LIVINGROOM_ASSUMED	15	47	11	42	26.7	10.6						
R1/973	W2/973	LIVINGROOM_ASSUMED	15	49	11	44	26.7	10.2						
R1/973	W3/973	LIVINGROOM_ASSUMED	15	41	11	35	26.7	14.6	15	49	11	44	26.7	10.2
R2/973	W4/973	LIVINGROOM_ASSUMED	9	36	6	31	33.3	13.9						
R2/973	W5/973	LIVINGROOM_ASSUMED	14	48	10	42	28.6	12.5	14	48	11	43	21.4	10.4
R3/973	W6/973	LIVINGROOM_ASSUMED	11	43	7	37	36.4	14.0						
R3/973	W7/973	LIVINGROOM_ASSUMED	6	32	3	27	50.0	15.6	11	43	7	37	36.4	14.0
R4/973	W8/973	LIVINGROOM_ASSUMED	12	46	9	41	25.0	10.9						
R4/973	W9/973	LIVINGROOM_ASSUMED	5	33	3	29	40.0	12.1	12	46	10	42	16.7	8.7
R5/973	W10/973	LIVINGROOM_ASSUMED	10	42	7	35	30.0	16.7						
R5/973	W11/973	LIVINGROOM_ASSUMED	5	30	3	23	40.0	23.3	10	43	8	37	20.0	14.0

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R6/973	W12/973	LIVINGROOM_ASSUMED	12	47	10	40	16.7	14.9						
R6/973	W13/973	LIVINGROOM_ASSUMED	6	34	4	26	33.3	23.5	12	47	10	40	16.7	14.9
R7/973	W14/973	LIVINGROOM_ASSUMED	0	7	0	3	-	57.1						
R7/973	W15/973	LIVINGROOM_ASSUMED	10	43	8	34	20.0	20.9						
R7/973	W16/973	LIVINGROOM_ASSUMED	5	31	3	22	40.0	29.0	10	43	8	34	20.0	20.9
R8/973	W17/973	LIVINGROOM_ASSUMED	13	50	10	39	23.1	22.0						
R8/973	W18/973	LIVINGROOM_ASSUMED	3	37	1	26	66.7	29.7	13	50	10	39	23.1	22.0
R9/973	W19/973	LIVINGROOM_ASSUMED	11	46	10	35	9.1	23.9						
R9/973	W20/973	LIVINGROOM_ASSUMED	4	38	3	28	25.0	26.3	11	46	10	36	9.1	21.7
R10/973	W21/973	LIVINGROOM_ASSUMED	0	7	0	1	-	85.7						
R10/973	W22/973	LIVINGROOM_ASSUMED	12	47	11	35	8.3	25.5						
R10/973	W23/973	LIVINGROOM_ASSUMED	12	47	10	35	16.7	25.5	12	47	11	37	8.3	21.3
R1/974	W1/974	LIVINGROOM_ASSUMED	15	45	12	41	20.0	8.9						
R1/974	W2/974	LIVINGROOM_ASSUMED	15	50	12	46	20.0	8.0						
R1/974	W3/974	LIVINGROOM_ASSUMED	15	41	12	37	20.0	9.8	15	50	12	46	20.0	8.0
R2/974	W4/974	LIVINGROOM_ASSUMED	9	36	6	32	33.3	11.1						
R2/974	W5/974	LIVINGROOM_ASSUMED	15	48	12	44	20.0	8.3	15	48	12	44	20.0	8.3
R3/974	W6/974	LIVINGROOM_ASSUMED	11	43	8	38	27.3	11.6						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/974	W7/974	LIVINGROOM_ASSUMED	7	33	4	28	42.9	15.2	11	43	8	38	27.3	11.6
R4/974	W8/974	LIVINGROOM_ASSUMED	13	49	10	44	23.1	10.2						
R4/974	W9/974	LIVINGROOM_ASSUMED	6	35	3	30	50.0	14.3	13	49	10	44	23.1	10.2
R5/974	W10/974	LIVINGROOM_ASSUMED	11	44	8	39	27.3	11.4						
R5/974	W11/974	LIVINGROOM_ASSUMED	6	32	3	25	50.0	21.9	11	44	8	39	27.3	11.4
R6/974	W12/974	LIVINGROOM_ASSUMED	13	49	10	41	23.1	16.3						
R6/974	W13/974	LIVINGROOM_ASSUMED	7	35	4	27	42.9	22.9	13	49	10	41	23.1	16.3
R7/974	W14/974	LIVINGROOM_ASSUMED	0	7	0	3	-	57.1						
R7/974	W15/974	LIVINGROOM_ASSUMED	11	44	8	35	27.3	20.5						
R7/974	W16/974	LIVINGROOM_ASSUMED	5	31	3	23	40.0	25.8	11	44	8	35	27.3	20.5
R8/974	W17/974	LIVINGROOM_ASSUMED	14	51	11	41	21.4	19.6						
R8/974	W18/974	LIVINGROOM_ASSUMED	14	51	11	41	21.4	19.6	14	51	11	41	21.4	19.6
R1/975	W1/975	BEDROOM_ASSUMED	12	31	9	28	25.0	9.7	12	31	9	28	25.0	9.7
R2/975	W2/975	BEDROOM_ASSUMED	15	41	12	38	20.0	7.3						
R2/975	W3/975	BEDROOM_ASSUMED	15	31	12	28	20.0	9.7	15	47	12	44	20.0	6.4
R3/975	W4/975	BEDROOM_ASSUMED	9	32	6	28	33.3	12.5	9	32	6	28	33.3	12.5
R4/975	W5/975	BEDROOM_ASSUMED	12	39	9	35	25.0	10.3	12	39	9	35	25.0	10.3

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R5/975	W6/975	BEDROOM_ASSUMED	8	29	5	25	37.5	13.8	8	29	5	25	37.5	13.8
R6/975	W7/975	BEDROOM_ASSUMED	8	33	5	29	37.5	12.1	8	33	5	29	37.5	12.1
R7/975	W8/975	BEDROOM_ASSUMED	15	51	12	47	20.0	7.8	15	51	12	47	20.0	7.8
R8/975	W9/975	BEDROOM_ASSUMED	6	41	3	37	50.0	9.8	6	41	3	37	50.0	9.8
R9/975	W10/975	BEDROOM_ASSUMED	12	49	9	44	25.0	10.2	12	49	9	44	25.0	10.2
R10/975	W11/975	BEDROOM_ASSUMED	6	40	3	34	50.0	15.0	6	40	3	34	50.0	15.0
R11/975	W12/975	BEDROOM_ASSUMED	15	52	12	45	20.0	13.5	15	52	12	45	20.0	13.5
R12/975	W13/975	BEDROOM_ASSUMED	6	40	3	33	50.0	17.5	6	40	3	33	50.0	17.5
R13/975	W14/975	BEDROOM_ASSUMED	0	7	0	5	-	28.6						
R13/975	W15/975	BEDROOM_ASSUMED	13	48	10	40	23.1	16.7	13	48	10	41	23.1	14.6
R14/975	W16/975	BEDROOM_ASSUMED	5	39	3	32	40.0	17.9	5	39	3	32	40.0	17.9
R15/975	W17/975	BEDROOM_ASSUMED	14	51	12	43	14.3	15.7	14	51	12	43	14.3	15.7
R16/975	W18/975	BEDROOM_ASSUMED	14	51	11	42	21.4	17.6	14	51	11	42	21.4	17.6

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/976	W1/976	LIVINGROOM_ASSUMED	0	4	0	4	-	0.0						
R1/976	W2/976	LIVINGROOM_ASSUMED	15	50	13	48	13.3	4.0						
R1/976	W3/976	LIVINGROOM_ASSUMED	12	44	10	42	16.7	4.5						
R1/976	W4/976	LIVINGROOM_ASSUMED	0	6	0	6	-	0.0						
R1/976	W5/976	LIVINGROOM_ASSUMED	15	51	13	49	13.3	3.9						
R1/976	W6/976	LIVINGROOM_ASSUMED	19	52	17	50	10.5	3.8	19	58	17	56	10.5	3.4
R2/976	W7/976	LIVINGROOM_ASSUMED	15	48	13	46	13.3	4.2						
R2/976	W8/976	LIVINGROOM_ASSUMED	0	6	0	6	-	0.0						
R2/976	W9/976	LIVINGROOM_ASSUMED	15	51	12	48	20.0	5.9						
R2/976	W10/976	LIVINGROOM_ASSUMED	14	49	11	46	21.4	6.1	16	57	14	55	12.5	3.5
R3/976	W11/976	LIVINGROOM_ASSUMED	0	6	0	6	-	0.0						
R3/976	W12/976	LIVINGROOM_ASSUMED	15	51	12	48	20.0	5.9						
R3/976	W13/976	LIVINGROOM_ASSUMED	5	24	2	21	60.0	12.5						
R3/976	W14/976	LIVINGROOM_ASSUMED	0	2	0	2	-	0.0						
R3/976	W15/976	LIVINGROOM_ASSUMED	15	49	12	46	20.0	6.1						
R3/976	W16/976	LIVINGROOM_ASSUMED	11	35	8	32	27.3	8.6	15	51	12	48	20.0	5.9
R4/976	W17/976	LIVINGROOM_ASSUMED	0	4	0	4	-	0.0						
R4/976	W18/976	LIVINGROOM_ASSUMED	8	21	5	18	37.5	14.3						
R4/976	W19/976	LIVINGROOM_ASSUMED	5	8	2	5	60.0	37.5						
R4/976	W20/976	LIVINGROOM_ASSUMED	0	5	0	5	-	0.0						
R4/976	W21/976	LIVINGROOM_ASSUMED	9	23	6	20	33.3	13.0						
R4/976	W22/976	LIVINGROOM_ASSUMED	7	10	4	7	42.9	30.0	9	23	6	20	33.3	13.0

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APSH

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			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/977	W1/977	BEDROOM_ASSUMED	9	24	7	22	22.2	8.3	9	24	7	22	22.2	8.3
R2/977	W2/977	BEDROOM_ASSUMED	9	26	7	24	22.2	7.7	9	26	7	24	22.2	7.7
R3/977	W3/977	BEDROOM_ASSUMED	8	18	6	16	25.0	11.1	8	18	6	16	25.0	11.1
R4/977	W4/977	BEDROOM_ASSUMED	9	27	7	25	22.2	7.4	9	27	7	25	22.2	7.4
R5/977	W5/977	BEDROOM_ASSUMED	13	49	11	47	15.4	4.1	13	49	11	47	15.4	4.1
R6/977	W6/977	BEDROOM_ASSUMED	5	38	3	36	40.0	5.3	5	38	3	36	40.0	5.3
R7/977	W7/977	BEDROOM_ASSUMED	15	50	13	48	13.3	4.0	15	50	13	48	13.3	4.0
R8/977	W8/977	BEDROOM_ASSUMED	15	50	13	48	13.3	4.0	15	50	13	48	13.3	4.0
R1/978	W1/978	LIVINGROOM_ASSUMED	15	51	14	50	6.7	2.0						
R1/978	W2/978	LIVINGROOM_ASSUMED	15	51	14	50	6.7	2.0						
R1/978	W3/978	LIVINGROOM_ASSUMED	15	42	13	40	13.3	4.8	15	51	14	50	6.7	2.0
R2/978	W4/978	LIVINGROOM_ASSUMED	9	33	7	31	22.2	6.1						
R2/978	W5/978	LIVINGROOM_ASSUMED	15	52	13	50	13.3	3.8	15	52	13	50	13.3	3.8
R1/979	W1/979	BEDROOM_ASSUMED	15	50	14	49	6.7	2.0	15	50	14	49	6.7	2.0
R2/979	W2/979	BEDROOM_ASSUMED	15	50	14	49	6.7	2.0						

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/979	W3/979	BEDROOM_ASSUMED	17	52	16	51	5.9	1.9	17	58	16	57	5.9	1.7
R3/979	W4/979	BEDROOM_ASSUMED	9	44	8	43	11.1	2.3	9	44	8	43	11.1	2.3
R4/979	W5/979	BEDROOM_ASSUMED	15	50	14	49	6.7	2.0	15	50	14	49	6.7	2.0
Bakersfield - Block 2, Crayford Road														
R1/950	W1/950	LIVINGROOM_ASSUMED	0	10	0	5	-	50.0						
R1/950	W2/950	LIVINGROOM_ASSUMED	5	56	5	46	0.0	17.9						
R1/950	W3/950	LIVINGROOM_ASSUMED	6	26	5	23	16.7	11.5						
R1/950	W4/950	LIVINGROOM_ASSUMED	10	57	7	45	30.0	21.1						
R1/950	W5/950	LIVINGROOM_ASSUMED	4	19	2	15	50.0	21.1	10	64	7	51	30.0	20.3
R2/950	W6/950	LIVINGROOM_ASSUMED	2	9	0	4	100.0	55.6						
R2/950	W7/950	LIVINGROOM_ASSUMED	9	61	5	41	44.4	32.8						
R2/950	W8/950	LIVINGROOM_ASSUMED	6	30	4	27	33.3	10.0						
R2/950	W9/950	LIVINGROOM_ASSUMED	4	28	0	14	100.0	50.0						
R2/950	W10/950	LIVINGROOM_ASSUMED	10	64	4	47	60.0	26.6						
R2/950	W11/950	LIVINGROOM_ASSUMED	4	25	2	22	50.0	12.0	10	64	5	48	50.0	25.0
R3/950	W12/950	LIVINGROOM_ASSUMED	4	22	0	10	100.0	54.5						
R3/950	W13/950	LIVINGROOM_ASSUMED	11	64	6	49	45.5	23.4						
R3/950	W14/950	LIVINGROOM_ASSUMED	6	28	6	28	0.0	0.0						
R3/950	W15/950	LIVINGROOM_ASSUMED	5	31	0	16	100.0	48.4						
R3/950	W16/950	LIVINGROOM_ASSUMED	11	62	8	48	27.3	22.6						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/950	W17/950	LIVINGROOM_ASSUMED	4	19	5	20	-25.0	-5.3	11	65	8	52	27.3	20.0
R4/950	W18/950	LIVINGROOM_ASSUMED	2	11	0	6	100.0	45.5						
R4/950	W19/950	LIVINGROOM_ASSUMED	11	62	8	49	27.3	21.0						
R4/950	W20/950	LIVINGROOM_ASSUMED	6	28	8	30	-33.3	-7.1						
R4/950	W21/950	LIVINGROOM_ASSUMED	5	32	0	17	100.0	46.9						
R4/950	W22/950	LIVINGROOM_ASSUMED	10	61	7	48	30.0	21.3						
R4/950	W23/950	LIVINGROOM_ASSUMED	4	19	5	20	-25.0	-5.3	11	65	9	53	18.2	18.5
R5/950	W24/950	LIVINGROOM_ASSUMED	4	23	0	13	100.0	43.5						
R5/950	W25/950	LIVINGROOM_ASSUMED	12	65	9	53	25.0	18.5						
R5/950	W26/950	LIVINGROOM_ASSUMED	7	28	9	30	-28.6	-7.1						
R5/950	W27/950	LIVINGROOM_ASSUMED	5	29	0	15	100.0	48.3						
R5/950	W28/950	LIVINGROOM_ASSUMED	11	61	9	49	18.2	19.7						
R5/950	W29/950	LIVINGROOM_ASSUMED	4	18	6	20	-50.0	-11.1	12	65	11	56	8.3	13.8
R6/950	W30/950	LIVINGROOM_ASSUMED	1	8	1	8	0.0	0.0						
R6/950	W31/950	LIVINGROOM_ASSUMED	10	60	10	51	0.0	15.0						
R6/950	W32/950	LIVINGROOM_ASSUMED	8	29	9	30	-12.5	-3.4						
R6/950	W33/950	LIVINGROOM_ASSUMED	5	30	1	17	80.0	43.3						
R6/950	W34/950	LIVINGROOM_ASSUMED	13	64	9	51	30.8	20.3						
R6/950	W35/950	LIVINGROOM_ASSUMED	8	29	7	28	12.5	3.4	15	67	10	53	33.3	20.9
R7/950	W36/950	LIVINGROOM_ASSUMED	4	20	2	15	50.0	25.0						
R7/950	W37/950	LIVINGROOM_ASSUMED	15	65	9	51	40.0	21.5						
R7/950	W38/950	LIVINGROOM_ASSUMED	9	28	7	26	22.2	7.1						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/950	W39/950	LIVINGROOM_ASSUMED	7	32	2	19	71.4	40.6						
R7/950	W40/950	LIVINGROOM_ASSUMED	15	64	8	51	46.7	20.3						
R7/950	W41/950	LIVINGROOM_ASSUMED	8	27	6	25	25.0	7.4	16	67	9	54	43.8	19.4
R8/950	W42/950	LIVINGROOM_ASSUMED	2	3	2	3	0.0	0.0						
R8/950	W43/950	LIVINGROOM_ASSUMED	15	51	9	41	40.0	19.6						
R8/950	W44/950	LIVINGROOM_ASSUMED	8	25	6	23	25.0	8.0						
R8/950	W45/950	LIVINGROOM_ASSUMED	12	36	3	23	75.0	36.1						
R8/950	W46/950	LIVINGROOM_ASSUMED	18	62	10	49	44.4	21.0						
R8/950	W47/950	LIVINGROOM_ASSUMED	7	21	6	20	14.3	4.8	20	64	10	49	50.0	23.4
R9/950	W48/950	LIVINGROOM_ASSUMED	7	25	5	22	28.6	12.0						
R9/950	W49/950	LIVINGROOM_ASSUMED	18	59	10	48	44.4	18.6						
R9/950	W50/950	LIVINGROOM_ASSUMED	7	21	5	19	28.6	9.5						
R9/950	W51/950	LIVINGROOM_ASSUMED	13	38	6	27	53.8	28.9						
R9/950	W52/950	LIVINGROOM_ASSUMED	20	62	11	49	45.0	21.0						
R9/950	W53/950	LIVINGROOM_ASSUMED	7	21	5	19	28.6	9.5	20	65	11	52	45.0	20.0
R10/950	W54/950	LIVINGROOM_ASSUMED	0	0	0	0	-	-						
R10/950	W55/950	LIVINGROOM_ASSUMED	16	46	10	38	37.5	17.4						
R10/950	W56/950	LIVINGROOM_ASSUMED	4	13	3	12	25.0	7.7						
R10/950	W57/950	LIVINGROOM_ASSUMED	13	37	7	28	46.2	24.3						
R10/950	W58/950	LIVINGROOM_ASSUMED	16	52	9	42	43.8	19.2						
R10/950	W59/950	LIVINGROOM_ASSUMED	3	11	2	10	33.3	9.1	17	55	10	45	41.2	18.2
R1/951	W1/951	BEDROOM_ASSUMED	25	45	7	20	72.0	55.6	25	45	7	20	72.0	55.6

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/951	W2/951	BEDROOM_ASSUMED	19	19	3	3	84.2	84.2	19	19	3	3	84.2	84.2
R3/951	W3/951	BEDROOM_ASSUMED	26	47	5	18	80.8	61.7	26	47	5	18	80.8	61.7
R4/951	W4/951	BEDROOM_ASSUMED	25	45	5	19	80.0	57.8	25	45	5	19	80.0	57.8
R5/951	W5/951	BEDROOM_ASSUMED	26	44	7	18	73.1	59.1	26	44	7	18	73.1	59.1
R6/951	W6/951	BEDROOM_ASSUMED	23	26	7	8	69.6	69.2	23	26	7	8	69.6	69.2
R7/951	W7/951	BEDROOM_ASSUMED	25	45	9	22	64.0	51.1	25	45	9	22	64.0	51.1
R8/951	W8/951	BEDROOM_ASSUMED	24	42	8	20	66.7	52.4	24	42	8	20	66.7	52.4
R9/951	W9/951	BEDROOM_ASSUMED	26	46	10	25	61.5	45.7	26	46	10	25	61.5	45.7
R10/951	W10/951	BEDROOM_ASSUMED	22	25	10	10	54.5	60.0	22	25	10	10	54.5	60.0
R11/951	W11/951	BEDROOM_ASSUMED	23	43	13	26	43.5	39.5	23	43	13	26	43.5	39.5
R12/951	W12/951	BEDROOM_ASSUMED	24	43	13	26	45.8	39.5	24	43	13	26	45.8	39.5
R13/951	W13/951	BEDROOM_ASSUMED	24	43	12	27	50.0	37.2	24	43	12	27	50.0	37.2
R14/951	W14/951	BEDROOM_ASSUMED	23	41	9	23	60.9	43.9	23	41	9	23	60.9	43.9

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R15/951	W15/951	BEDROOM_ASSUMED	17	17	11	11	35.3	35.3	17	17	11	11	35.3	35.3
R16/951	W16/951	BEDROOM_ASSUMED	22	37	12	27	45.5	27.0	22	37	12	27	45.5	27.0
R17/951	W17/951	BEDROOM_ASSUMED	22	38	12	25	45.5	34.2	22	38	12	25	45.5	34.2
R18/951	W18/951	BEDROOM_ASSUMED	21	37	12	26	42.9	29.7	21	37	12	26	42.9	29.7
R19/951	W19/951	BEDROOM_ASSUMED	14	15	10	11	28.6	26.7	14	15	10	11	28.6	26.7
R20/951	W20/951	BEDROOM_ASSUMED	18	30	10	22	44.4	26.7	18	30	10	22	44.4	26.7
R1/952	W1/952	BEDROOM_ASSUMED	26	78	7	54	73.1	30.8	26	78	7	54	73.1	30.8
R2/952	W2/952	BEDROOM_ASSUMED	22	37	5	17	77.3	54.1	22	37	5	17	77.3	54.1
R3/952	W3/952	BEDROOM_ASSUMED	14	39	2	23	85.7	41.0						
R3/952	W4/952	BEDROOM_ASSUMED	27	83	7	58	74.1	30.1	27	83	8	60	70.4	27.7
R4/952	W5/952	BEDROOM_ASSUMED	26	82	6	57	76.9	30.5	26	82	6	57	76.9	30.5
R5/952	W6/952	BEDROOM_ASSUMED	27	79	8	55	70.4	30.4	27	79	8	55	70.4	30.4
R6/952	W7/952	BEDROOM_ASSUMED	22	38	9	24	59.1	36.8	22	38	9	24	59.1	36.8

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/952	W8/952	BEDROOM_ASSUMED	14	39	0	24	100.0	38.5						
R7/952	W9/952	BEDROOM_ASSUMED	27	81	9	59	66.7	27.2	27	81	9	62	66.7	23.5
R8/952	W10/952	BEDROOM_ASSUMED	27	73	9	50	66.7	31.5	27	73	9	50	66.7	31.5
R9/952	W11/952	BEDROOM_ASSUMED	27	79	11	57	59.3	27.8	27	79	11	57	59.3	27.8
R10/952	W23/952	BEDROOM_ASSUMED	23	43	13	31	43.5	27.9	23	43	13	31	43.5	27.9
R11/952	W12/952	BEDROOM_ASSUMED	14	40	2	24	85.7	40.0						
R11/952	W13/952	BEDROOM_ASSUMED	24	78	13	63	45.8	19.2	25	79	13	64	48.0	19.0
R12/952	W14/952	BEDROOM_ASSUMED	26	80	14	65	46.2	18.8	26	80	14	65	46.2	18.8
R13/952	W15/952	BEDROOM_ASSUMED	26	79	14	64	46.2	19.0	26	79	14	64	46.2	19.0
R14/952	W16/952	BEDROOM_ASSUMED	26	78	14	64	46.2	17.9	26	78	14	64	46.2	17.9
R15/952	W17/952	BEDROOM_ASSUMED	19	38	13	32	31.6	15.8	19	38	13	32	31.6	15.8
R16/952	W18/952	BEDROOM_ASSUMED	22	59	13	49	40.9	16.9	22	59	13	49	40.9	16.9
R17/952	W19/952	BEDROOM_ASSUMED	23	67	13	55	43.5	17.9	23	67	13	55	43.5	17.9
R18/952	W20/952	BEDROOM_ASSUMED	23	67	14	57	39.1	14.9	23	67	14	57	39.1	14.9

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R19/952	W21/952	BEDROOM_ASSUMED	17	35	12	30	29.4	14.3	17	35	12	30	29.4	14.3
R20/952	W22/952	BEDROOM_ASSUMED	19	50	11	42	42.1	16.0	19	50	11	42	42.1	16.0
R1/953	W1/953	LIVINGROOM_ASSUMED	28	82	9	61	67.9	25.6						
R1/953	W2/953	LIVINGROOM_ASSUMED	23	50	6	32	73.9	36.0	29	83	9	61	69.0	26.5
R2/953	W3/953	LIVINGROOM_ASSUMED	14	41	2	28	85.7	31.7						
R2/953	W4/953	LIVINGROOM_ASSUMED	28	84	9	62	67.9	26.2						
R2/953	W5/953	LIVINGROOM_ASSUMED	27	83	10	65	63.0	21.7	28	84	12	68	57.1	19.0
R3/953	W6/953	LIVINGROOM_ASSUMED	27	79	10	60	63.0	24.1						
R3/953	W7/953	LIVINGROOM_ASSUMED	22	38	9	24	59.1	36.8	27	79	10	60	63.0	24.1
R4/953	W8/953	LIVINGROOM_ASSUMED	14	40	1	25	92.9	37.5						
R4/953	W9/953	LIVINGROOM_ASSUMED	27	82	10	62	63.0	24.4						
R4/953	W10/953	LIVINGROOM_ASSUMED	27	73	10	51	63.0	30.1	27	82	10	63	63.0	23.2
R5/953	W11/953	LIVINGROOM_ASSUMED	27	79	11	60	59.3	24.1						
R5/953	W12/953	LIVINGROOM_ASSUMED	23	45	13	34	43.5	24.4	27	79	13	62	51.9	21.5
R6/953	W13/953	LIVINGROOM_ASSUMED	14	40	2	26	85.7	35.0						
R6/953	W14/953	LIVINGROOM_ASSUMED	25	80	14	68	44.0	15.0						
R6/953	W15/953	LIVINGROOM_ASSUMED	27	81	15	67	44.4	17.3	27	82	15	69	44.4	15.9
R7/953	W16/953	LIVINGROOM_ASSUMED	27	80	18	70	33.3	12.5						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/953	W17/953	LIVINGROOM_ASSUMED	27	80	18	70	33.3	12.5	27	80	18	70	33.3	12.5
R8/953	W18/953	LIVINGROOM_ASSUMED	21	41	16	36	23.8	12.2						
R8/953	W19/953	LIVINGROOM_ASSUMED	23	62	15	54	34.8	12.9	24	63	16	55	33.3	12.7
R9/953	W20/953	LIVINGROOM_ASSUMED	23	68	13	57	43.5	16.2						
R9/953	W21/953	LIVINGROOM_ASSUMED	23	68	14	58	39.1	14.7	23	70	14	60	39.1	14.3
R10/953	W22/953	LIVINGROOM_ASSUMED	19	39	14	34	26.3	12.8						
R10/953	W23/953	LIVINGROOM_ASSUMED	21	52	15	46	28.6	11.5	23	55	17	49	26.1	10.9
R1/954	W1/954	LIVINGROOM_ASSUMED	29	81	12	63	58.6	22.2						
R1/954	W2/954	LIVINGROOM_ASSUMED	23	40	11	27	52.2	32.5	29	81	13	64	55.2	21.0
R2/954	W3/954	LIVINGROOM_ASSUMED	14	40	2	28	85.7	30.0						
R2/954	W4/954	LIVINGROOM_ASSUMED	29	83	13	67	55.2	19.3						
R2/954	W5/954	LIVINGROOM_ASSUMED	28	74	14	59	50.0	20.3	29	83	15	69	48.3	16.9
R3/954	W6/954	LIVINGROOM_ASSUMED	28	80	15	66	46.4	17.5						
R3/954	W7/954	LIVINGROOM_ASSUMED	24	46	17	39	29.2	15.2	28	80	18	70	35.7	12.5
R4/954	W8/954	LIVINGROOM_ASSUMED	14	40	5	31	64.3	22.5						
R4/954	W9/954	LIVINGROOM_ASSUMED	25	81	16	72	36.0	11.1						
R4/954	W10/954	LIVINGROOM_ASSUMED	27	83	18	73	33.3	12.0	27	83	18	74	33.3	10.8
R5/954	W11/954	LIVINGROOM_ASSUMED	27	80	18	71	33.3	11.3						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R5/954	W12/954	LIVINGROOM_ASSUMED	27	80	18	71	33.3	11.3	27	80	18	71	33.3	11.3
R6/954	W13/954	LIVINGROOM_ASSUMED	23	44	19	40	17.4	9.1						
R6/954	W14/954	LIVINGROOM_ASSUMED	25	66	19	60	24.0	9.1	26	67	20	61	23.1	9.0
R7/954	W15/954	LIVINGROOM_ASSUMED	25	71	19	65	24.0	8.5						
R7/954	W16/954	LIVINGROOM_ASSUMED	23	69	17	63	26.1	8.7	25	72	19	66	24.0	8.3
R8/954	W17/954	LIVINGROOM_ASSUMED	19	40	17	38	10.5	5.0						
R8/954	W18/954	LIVINGROOM_ASSUMED	22	54	19	51	13.6	5.6	23	56	20	53	13.0	5.4
R1/955	W1/955	BEDROOM_ASSUMED	29	83	16	70	44.8	15.7	29	83	16	70	44.8	15.7
R2/955	W2/955	BEDROOM_ASSUMED	23	50	12	39	47.8	22.0	23	50	12	39	47.8	22.0
R3/955	W3/955	BEDROOM_ASSUMED	14	42	5	33	64.3	21.4						
R3/955	W4/955	BEDROOM_ASSUMED	29	84	19	74	34.5	11.9	29	84	19	74	34.5	11.9
R4/955	W5/955	BEDROOM_ASSUMED	28	76	18	66	35.7	13.2	28	76	18	66	35.7	13.2
R5/955	W6/955	BEDROOM_ASSUMED	29	83	20	74	31.0	10.8	29	83	20	74	31.0	10.8
R6/955	W7/955	BEDROOM_ASSUMED	24	58	19	53	20.8	8.6	24	58	19	53	20.8	8.6
R7/955	W8/955	BEDROOM_ASSUMED	14	43	7	36	50.0	16.3						
R7/955	W9/955	BEDROOM_ASSUMED	27	83	20	76	25.9	8.4	28	84	21	77	25.0	8.3

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R8/955	W10/955	BEDROOM_ASSUMED	28	84	19	75	32.1	10.7	28	84	19	75	32.1	10.7
R9/955	W11/955	BEDROOM_ASSUMED	27	83	18	74	33.3	10.8	27	83	18	74	33.3	10.8
R10/955	W12/955	BEDROOM_ASSUMED	27	82	20	75	25.9	8.5	27	82	20	75	25.9	8.5
R11/955	W13/955	BEDROOM_ASSUMED	23	33	19	29	17.4	12.1	23	33	19	29	17.4	12.1
R12/955	W14/955	BEDROOM_ASSUMED	26	48	21	43	19.2	10.4	26	48	21	43	19.2	10.4
R13/955	W15/955	BEDROOM_ASSUMED	26	37	21	32	19.2	13.5	26	37	21	32	19.2	13.5
R14/955	W16/955	BEDROOM_ASSUMED	24	46	20	42	16.7	8.7	24	46	20	42	16.7	8.7
R15/955	W17/955	BEDROOM_ASSUMED	19	30	18	29	5.3	3.3	19	30	18	29	5.3	3.3
R16/955	W18/955	BEDROOM_ASSUMED	23	43	20	40	13.0	7.0	23	43	20	40	13.0	7.0
R1/956	W1/956	LIVINGROOM_ASSUMED	13	37	7	31	46.2	16.2						
R1/956	W2/956	LIVINGROOM_ASSUMED	23	25	19	21	17.4	16.0						
R1/956	W3/956	LIVINGROOM_ASSUMED	7	7	7	7	0.0	0.0						
R1/956	W4/956	LIVINGROOM_ASSUMED	8	8	3	3	62.5	62.5						
R1/956	W5/956	LIVINGROOM_ASSUMED	24	24	19	19	20.8	20.8						
R1/956	W6/956	LIVINGROOM_ASSUMED	6	6	6	6	0.0	0.0	26	50	21	45	19.2	10.0

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HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/956	W7/956	LIVINGROOM_ASSUMED	9	9	3	3	66.7	66.7						
R2/956	W8/956	LIVINGROOM_ASSUMED	24	24	20	20	16.7	16.7						
R2/956	W9/956	LIVINGROOM_ASSUMED	6	6	6	6	0.0	0.0						
R2/956	W10/956	LIVINGROOM_ASSUMED	9	9	5	5	44.4	44.4						
R2/956	W11/956	LIVINGROOM_ASSUMED	24	24	20	20	16.7	16.7						
R2/956	W12/956	LIVINGROOM_ASSUMED	6	6	6	6	0.0	0.0	24	24	20	20	16.7	16.7
R3/956	W13/956	LIVINGROOM_ASSUMED	15	23	11	19	26.7	17.4						
R3/956	W14/956	LIVINGROOM_ASSUMED	27	80	24	77	11.1	3.8						
R3/956	W15/956	LIVINGROOM_ASSUMED	12	34	12	34	0.0	0.0						
R3/956	W16/956	LIVINGROOM_ASSUMED	15	36	12	33	20.0	8.3						
R3/956	W17/956	LIVINGROOM_ASSUMED	27	82	23	78	14.8	4.9						
R3/956	W18/956	LIVINGROOM_ASSUMED	12	35	12	35	0.0	0.0	27	83	24	80	11.1	3.6
R4/956	W19/956	LIVINGROOM_ASSUMED	15	41	12	38	20.0	7.3						
R4/956	W20/956	LIVINGROOM_ASSUMED	27	80	24	77	11.1	3.8						
R4/956	W21/956	LIVINGROOM_ASSUMED	12	34	12	34	0.0	0.0						
R4/956	W22/956	LIVINGROOM_ASSUMED	15	40	12	37	20.0	7.5						
R4/956	W23/956	LIVINGROOM_ASSUMED	25	76	22	73	12.0	3.9						
R4/956	W24/956	LIVINGROOM_ASSUMED	10	35	10	35	0.0	0.0	27	84	24	81	11.1	3.6
R5/956	W25/956	LIVINGROOM_ASSUMED	21	57	20	56	4.8	1.8						
R5/956	W26/956	LIVINGROOM_ASSUMED	13	32	12	31	7.7	3.1						
R5/956	W27/956	LIVINGROOM_ASSUMED	23	65	21	63	8.7	3.1						
R5/956	W28/956	LIVINGROOM_ASSUMED	8	23	8	23	0.0	0.0	23	72	21	70	8.7	2.8

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/957	W1/957	BEDROOM_ASSUMED	28	85	24	81	14.3	4.7	28	85	24	81	14.3	4.7
R2/957	W2/957	BEDROOM_ASSUMED	29	86	24	81	17.2	5.8	29	86	24	81	17.2	5.8
R3/957	W3/957	BEDROOM_ASSUMED	28	85	26	83	7.1	2.4	28	85	26	83	7.1	2.4
R4/957	W4/957	BEDROOM_ASSUMED	28	85	26	83	7.1	2.4	28	85	26	83	7.1	2.4
R5/957	W5/957	BEDROOM_ASSUMED	22	58	22	58	0.0	0.0	22	58	22	58	0.0	0.0
R6/957	W6/957	BEDROOM_ASSUMED	28	75	26	73	7.1	2.7	28	75	26	73	7.1	2.7
R7/957	W7/957	BEDROOM_ASSUMED	27	33	25	31	7.4	6.1	27	33	25	31	7.4	6.1
R8/957	W8/957	BEDROOM_ASSUMED	27	31	25	29	7.4	6.5	27	31	25	29	7.4	6.5
R9/957	W9/957	BEDROOM_ASSUMED	12	12	12	12	0.0	0.0	12	12	12	12	0.0	0.0
R10/957	W10/957	BEDROOM_ASSUMED	19	22	18	21	5.3	4.5	19	22	18	21	5.3	4.5
R1/958	W1/958	LIVINGROOM_ASSUMED	28	85	26	83	7.1	2.4						
R1/958	W2/958	LIVINGROOM_ASSUMED	27	84	25	82	7.4	2.4	28	85	26	83	7.1	2.4
R2/958	W3/958	LIVINGROOM_ASSUMED	23	42	23	42	0.0	0.0						
R2/958	W4/958	LIVINGROOM_ASSUMED	23	67	21	65	8.7	3.0	27	71	25	69	7.4	2.8

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/959	W1/959	BEDROOM_ASSUMED	30	87	29	86	3.3	1.1	30	87	29	86	3.3	1.1
R2/959	W2/959	BEDROOM_ASSUMED	29	86	28	85	3.4	1.2	29	86	28	85	3.4	1.2
R3/959	W3/959	BEDROOM_ASSUMED	23	57	23	57	0.0	0.0	23	57	23	57	0.0	0.0
R4/959	W4/959	BEDROOM_ASSUMED	28	75	27	74	3.6	1.3	28	75	27	74	3.6	1.3
52 Penderyn Way														
R3/380	W1/380	KD_ASSUMED	0	0	0	0	-	-						
R3/380	W4/380	KD_ASSUMED	1	21	1	21	0.0	0.0	1	21	1	21	0.0	0.0
54 Penderyn Way														
R1/370	W1/370	KD_ASSUMED	0	0	0	0	-	-						
R1/370	W4/370	KD_ASSUMED	5	34	5	34	0.0	0.0	5	34	5	34	0.0	0.0
R1/371	W1/371	BEDROOM_ASSUMED	12	47	8	43	33.3	8.5	12	47	8	43	33.3	8.5
R1/372	W1/372	BEDROOM_ASSUMED	14	50	12	48	14.3	4.0	14	50	12	48	14.3	4.0
56 Penderyn Way														
R1/360	W1/360	KD	0	0	0	0	-	-						
R1/360	W4/360	KD	7	36	7	36	0.0	0.0						

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/360	W5/360	KD	6	35	6	35	0.0	0.0	8	38	8	38	0.0	0.0
R1/361	W1/361	BEDROOM	13	48	10	45	23.1	6.3	13	48	10	45	23.1	6.3
R1/362	W1/362	BEDROOM_ASSUMED	15	51	12	48	20.0	5.9	15	51	12	48	20.0	5.9
58 Penderyn Way														
R1/350	W1/350	KD_ASSUMED	0	0	0	0	-	-						
R1/350	W4/350	KD_ASSUMED	5	32	5	32	0.0	0.0						
R1/350	W5/350	KD_ASSUMED	8	34	8	34	0.0	0.0						
R1/350	W6/350	KD_ASSUMED	5	33	5	33	0.0	0.0	8	37	8	37	0.0	0.0
R1/351	W1/351	BEDROOM_ASSUMED	15	53	12	50	20.0	5.7	15	53	12	50	20.0	5.7
R1/352	W1/352	BEDROOM_ASSUMED	17	56	14	53	17.6	5.4	17	56	14	53	17.6	5.4
60 Penderyn Way														
R1/340	W1/340	KD_ASSUMED	0	0	0	0	-	-						
R1/340	W4/340	KD_ASSUMED	0	15	0	15	-	0.0	0	15	0	15	-	0.0
R1/341	W1/341	BEDROOM_ASSUMED	17	55	13	50	23.5	9.1	17	55	13	50	23.5	9.1
R1/342	W1/342	BEDROOM_ASSUMED	19	58	15	53	21.1	8.6	19	58	15	53	21.1	8.6

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
62 Penderyn Way														
R3/330	W1/330	KD_ASSUMED	0	0	0	0	-	-						
R3/330	W4/330	KD_ASSUMED	4	26	4	26	0.0	0.0	4	26	4	26	0.0	0.0
R1/331	W1/331	BEDROOM_ASSUMED	17	58	13	52	23.5	10.3	17	58	13	52	23.5	10.3
R1/332	W1/332	BEDROOM_ASSUMED	19	60	14	53	26.3	11.7	19	60	14	53	26.3	11.7
64 Penderyn Way														
R3/320	W3/320	KD_ASSUMED	1	1	1	1	0.0	0.0						
R3/320	W4/320	KD_ASSUMED	1	13	1	13	0.0	0.0	2	14	2	14	0.0	0.0
R2/321	W2/321	BEDROOM_ASSUMED	15	57	13	53	13.3	7.0	15	57	13	53	13.3	7.0
R1/322	W1/322	BEDROOM_ASSUMED	20	63	15	56	25.0	11.1	20	63	15	56	25.0	11.1
R2/322	W2/322	BEDROOM_ASSUMED	20	63	15	56	25.0	11.1	20	63	15	56	25.0	11.1
44 Carleton Road														
R1/1180	W4/1180	LIVINGROOM	13	45	11	43	15.4	4.4						
R1/1180	W5/1180	LIVINGROOM	17	57	15	55	11.8	3.5						
R1/1180	W6/1180	LIVINGROOM	11	36	8	33	27.3	8.3	17	57	15	55	11.8	3.5

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/1180	W2/1180	KITCHEN	4	12	4	12	0.0	0.0						
R2/1180	W3/1180	KITCHEN	12	49	10	45	16.7	8.2	12	49	10	45	16.7	8.2
R1/1181	W4/1181	LIVINGROOM	21	58	19	56	9.5	3.4						
R1/1181	W5/1181	LIVINGROOM	21	70	19	67	9.5	4.3						
R1/1181	W6/1181	LIVINGROOM	12	47	10	44	16.7	6.4	21	70	19	67	9.5	4.3
R2/1181	W2/1181	KITCHEN	8	16	8	16	0.0	0.0						
R2/1181	W3/1181	KITCHEN	18	59	16	56	11.1	5.1	18	59	16	56	11.1	5.1
R1/1182	W5/1182	LIVINGROOM	23	72	21	70	8.7	2.8						
R1/1182	W6/1182	LIVINGROOM	23	72	21	70	8.7	2.8	23	72	21	70	8.7	2.8
R2/1182	W3/1182	KITCHEN	8	25	8	25	0.0	0.0						
R2/1182	W4/1182	KITCHEN	20	70	18	68	10.0	2.9	20	73	18	71	10.0	2.7
R1/1183	W2/1183	LIVINGROOM	25	74	24	73	4.0	1.4						
R1/1183	W3/1183	LIVINGROOM	25	74	24	73	4.0	1.4	25	74	24	73	4.0	1.4
R2/1183	W1/1183	KITCHEN	26	76	25	75	3.8	1.3	26	76	25	75	3.8	1.3
42 Carleton Road														
R1/1170	W6/1170	LD	3	24	2	23	33.3	4.2	3	24	2	23	33.3	4.2
R3/1170	W4/1170	KITCHEN	19	67	17	63	10.5	6.0	19	67	17	63	10.5	6.0

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R4/1170	W3/1170	KITCHEN	16	65	14	61	12.5	6.2	16	65	14	61	12.5	6.2
R6/1170	W1/1170	LD	5	24	5	24	0.0	0.0	5	24	5	24	0.0	0.0
R1/1171	W6/1171	LD	6	34	3	30	50.0	11.8	6	34	3	30	50.0	11.8
R3/1171	W4/1171	KITCHEN	23	73	21	70	8.7	4.1	23	73	21	70	8.7	4.1
R4/1171	W3/1171	KITCHEN	22	72	20	68	9.1	5.6	22	72	20	68	9.1	5.6
R6/1171	W1/1171	LD	18	47	18	47	0.0	0.0	18	47	18	47	0.0	0.0
R1/1172	W6/1172	LD	6	34	3	30	50.0	11.8	6	34	3	30	50.0	11.8
R3/1172	W4/1172	KITCHEN	25	75	23	72	8.0	4.0	25	75	23	72	8.0	4.0
R4/1172	W3/1172	KITCHEN	25	75	23	72	8.0	4.0	25	75	23	72	8.0	4.0
R6/1172	W1/1172	LD	22	51	22	51	0.0	0.0	22	51	22	51	0.0	0.0
R1/1173	W6/1173	LD	6	37	4	35	33.3	5.4	6	37	4	35	33.3	5.4
R3/1173	W4/1173	KITCHEN	26	74	24	72	7.7	2.7	26	74	24	72	7.7	2.7
R4/1173	W3/1173	KITCHEN	26	74	24	72	7.7	2.7	26	74	24	72	7.7	2.7

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R6/1173	W1/1173	LD	23	43	23	43	0.0	0.0	23	43	23	43	0.0	0.0
27 Trecastle Way														
R3/110	W3/110	KITCHEN	4	16	2	12	50.0	25.0	4	16	2	12	50.0	25.0
R1/111	W1/111	LIVINGROOM	21	75	19	73	9.5	2.7	21	75	19	73	9.5	2.7
R2/112	W2/112	STUDY	26	80	25	79	3.8	1.3	26	80	25	79	3.8	1.3
25 Trecastle Way														
R2/100	W2/100	KITCHEN	1	1	1	1	0.0	0.0	1	1	1	1	0.0	0.0
R1/101	W1/101	LIVINGROOM	20	74	19	73	5.0	1.4	20	74	19	73	5.0	1.4
R2/102	W2/102	STUDY	26	80	25	79	3.8	1.3	26	80	25	79	3.8	1.3
23 Trecastle Way														
R3/790	W3/790	KITCHEN	2	2	2	2	0.0	0.0	2	2	2	2	0.0	0.0
R1/791	W1/791	LIVINGROOM	21	75	21	75	0.0	0.0	21	75	21	75	0.0	0.0
R2/792	W2/792	STUDY	27	81	25	79	7.4	2.5	27	81	25	79	7.4	2.5

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
21 Trecastle Way														
R3/780	W2/780	KITCHEN	1	1	1	1	0.0	0.0	1	1	1	1	0.0	0.0
R1/781	W1/781	LIVINGROOM	21	75	21	75	0.0	0.0	21	75	21	75	0.0	0.0
R2/782	W2/782	STUDY	27	81	25	79	7.4	2.5	27	81	25	79	7.4	2.5
19 Trecastle Way														
R2/770	W2/770	KITCHEN	0	0	0	0	-	-	0	0	0	0	-	-
R1/771	W1/771	LIVINGROOM	20	73	20	73	0.0	0.0	20	73	20	73	0.0	0.0
R2/772	W2/772	STUDY	27	81	27	81	0.0	0.0	27	81	27	81	0.0	0.0
17 Trecastle Way														
R3/760	W3/760	KITCHEN	3	3	3	3	0.0	0.0	3	3	3	3	0.0	0.0
R1/761	W1/761	LIVINGROOM	18	65	18	65	0.0	0.0	18	65	18	65	0.0	0.0
R2/762	W2/762	STUDY	22	72	22	72	0.0	0.0	22	72	22	72	0.0	0.0
15 Trecastle Way														

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			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/750	W3/750	KITCHEN	3	4	3	4	0.0	0.0	3	4	3	4	0.0	0.0
R1/751	W1/751	LIVINGROOM	16	61	16	61	0.0	0.0	16	61	16	61	0.0	0.0
R2/752	W2/752	STUDY	22	67	22	67	0.0	0.0	22	67	22	67	0.0	0.0
13 Trecastle Way														
R3/740	W2/740	KITCHEN	4	6	4	6	0.0	0.0	4	6	4	6	0.0	0.0
R1/741	W1/741	LIVINGROOM	14	56	14	56	0.0	0.0	14	56	14	56	0.0	0.0
R2/742	W2/742	STUDY	19	62	19	62	0.0	0.0	19	62	19	62	0.0	0.0
11 Trecastle Way														
R3/730	W3/730	KITCHEN	1	6	1	6	0.0	0.0	1	6	1	6	0.0	0.0
R1/731	W1/731	LIVINGROOM	11	48	11	48	0.0	0.0	11	48	11	48	0.0	0.0
R2/732	W2/732	STUDY	16	56	16	56	0.0	0.0	16	56	16	56	0.0	0.0
2 Trecastle Way														
R1/170	W1/170	ASSUMED	14	39	14	39	0.0	0.0	14	39	14	39	0.0	0.0

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/171	W1/171	ASSUMED	22	76	21	73	4.5	3.9	22	76	21	73	4.5	3.9
R1/172	W1/172	ASSUMED	23	77	22	74	4.3	3.9	23	77	22	74	4.3	3.9
4 Trecastle Way														
R1/160	W1/160	ASSUMED	17	46	16	42	5.9	8.7	17	46	16	42	5.9	8.7
R1/161	W1/161	ASSUMED	23	77	22	74	4.3	3.9	23	77	22	74	4.3	3.9
R1/162	W1/162	ASSUMED	27	81	26	78	3.7	3.7	27	81	26	78	3.7	3.7
6 Trecastle Way														
R1/150	W1/150	ASSUMED	18	48	16	42	11.1	12.5	18	48	16	42	11.1	12.5
R1/151	W1/151	ASSUMED	24	78	22	71	8.3	9.0	24	78	22	71	8.3	9.0
R1/152	W1/152	ASSUMED	27	81	25	77	7.4	4.9	27	81	25	77	7.4	4.9
8 Trecastle Way														
R1/140	W1/140	ASSUMED	19	48	16	41	15.8	14.6	19	48	16	41	15.8	14.6
R1/141	W1/141	ASSUMED	25	79	23	72	8.0	8.9	25	79	23	72	8.0	8.9

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/142	W1/142	ASSUMED	27	81	25	76	7.4	6.2	27	81	25	76	7.4	6.2
10 Trecastle Way														
R1/130	W1/130	ASSUMED	18	45	17	41	5.6	8.9	18	45	17	41	5.6	8.9
R1/131	W1/131	ASSUMED	26	80	23	72	11.5	10.0	26	80	23	72	11.5	10.0
R1/132	W1/132	ASSUMED	27	81	24	74	11.1	8.6	27	81	24	74	11.1	8.6
12 Trecastle Way														
R1/120	W1/120	ASSUMED	18	49	17	42	5.6	14.3	18	49	17	42	5.6	14.3
R1/121	W1/121	ASSUMED	27	81	24	72	11.1	11.1	27	81	24	72	11.1	11.1
R1/122	W1/122	ASSUMED	27	81	24	74	11.1	8.6	27	81	24	74	11.1	8.6
85 Penderyn Way														
R1/200	W1/200	KD_ASSUMED	0	0	0	0	-	-						
R1/200	W2/200	KD_ASSUMED	5	7	0	0	100.0	100.0						
R1/200	W3/200	KD_ASSUMED	0	0	0	0	-	-	5	7	0	0	100.0	100.0
R1/201	W1/201	BEDROOM_ASSUMED	22	69	10	44	54.5	36.2	22	69	10	44	54.5	36.2

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/202	W1/202	BEDROOM_ASSUMED	24	71	13	49	45.8	31.0	24	71	13	49	45.8	31.0
83 Penderyn Way														
R1/210	W1/210	ASSUMED	18	48	5	16	72.2	66.7						
R1/210	W2/210	ASSUMED	23	72	9	42	60.9	41.7						
R1/210	W3/210	ASSUMED	11	46	1	17	90.9	63.0	23	73	9	42	60.9	42.5
R1/211	W1/211	BEDROOM_ASSUMED	21	67	8	42	61.9	37.3	21	67	8	42	61.9	37.3
R1/212	W1/212	BEDROOM_ASSUMED	23	69	11	48	52.2	30.4	23	69	11	48	52.2	30.4
81 Penderyn Way														
R1/220	W1/220	KD_ASSUMED	3	28	0	10	100.0	64.3						
R1/220	W2/220	KD_ASSUMED	1	2	1	2	0.0	0.0						
R1/220	W3/220	KD_ASSUMED	12	30	1	7	91.7	76.7	13	40	2	14	84.6	65.0
R1/221	W1/221	BEDROOM_ASSUMED	21	66	8	43	61.9	34.8	21	66	8	43	61.9	34.8
R1/222	W1/222	BEDROOM_ASSUMED	23	68	10	48	56.5	29.4	23	68	10	48	56.5	29.4
79 Penderyn Way														
R1/230	W1/230	KD_ASSUMED	19	62	6	33	68.4	46.8						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/230	W2/230	KD_ASSUMED	20	66	9	41	55.0	37.9						
R1/230	W3/230	KD_ASSUMED	20	68	9	43	55.0	36.8						
R1/230	W4/230	KD_ASSUMED	21	68	8	40	61.9	41.2						
R1/230	W5/230	KD_ASSUMED	0	3	0	3	-	0.0	21	72	10	48	52.4	33.3
R1/231	W1/231	BEDROOM_ASSUMED	20	65	10	42	50.0	35.4	20	65	10	42	50.0	35.4
R1/232	W1/232	BEDROOM_ASSUMED	21	66	11	45	47.6	31.8	21	66	11	45	47.6	31.8
77 Penderyn Way														
R1/240	W1/240	KD_ASSUMED	17	60	4	32	76.5	46.7						
R1/240	W2/240	KD_ASSUMED	20	65	7	39	65.0	40.0						
R1/240	W3/240	KD_ASSUMED	0	2	0	2	-	0.0	20	67	7	41	65.0	38.8
R1/241	W1/241	BEDROOM	20	65	8	40	60.0	38.5	20	65	8	40	60.0	38.5
R1/242	W1/242	BEDROOM	21	66	10	44	52.4	33.3	21	66	10	44	52.4	33.3
75 Penderyn Way														
R1/250	W1/250	KD_ASSUMED	9	31	2	8	77.8	74.2						
R1/250	W2/250	KD_ASSUMED	2	27	2	12	0.0	55.6						
R1/250	W3/250	KD_ASSUMED	0	1	0	1	-	0.0	9	37	2	15	77.8	59.5
R1/251	W1/251	BEDROOM_ASSUMED	19	62	8	35	57.9	43.5	19	62	8	35	57.9	43.5

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/252	W1/252	BEDROOM_ASSUMED	20	63	10	37	50.0	41.3	20	63	10	37	50.0	41.3
73 Penderyn Way														
R1/260	W1/260	KD_ASSUMED	11	32	2	7	81.8	78.1						
R1/260	W2/260	KD_ASSUMED	12	41	3	17	75.0	58.5						
R1/260	W3/260	KD_ASSUMED	0	0	0	0	-	-	13	42	3	18	76.9	57.1
R1/261	W1/261	BEDROOM_ASSUMED	19	60	8	33	57.9	45.0	19	60	8	33	57.9	45.0
R1/262	W1/262	BEDROOM_ASSUMED	19	60	9	38	52.6	36.7	19	60	9	38	52.6	36.7
71 Penderyn Way														
R1/270	W1/270	KD_ASSUMED	11	32	3	8	72.7	75.0						
R1/270	W2/270	KD_ASSUMED	6	34	3	15	50.0	55.9						
R1/270	W3/270	KD_ASSUMED	0	0	0	0	-	-	12	40	4	17	66.7	57.5
R1/271	W1/271	BEDROOM_ASSUMED	19	58	9	33	52.6	43.1	19	58	9	33	52.6	43.1
R1/272	W1/272	BEDROOM_ASSUMED	19	58	9	36	52.6	37.9	19	58	9	36	52.6	37.9
69 Penderyn Way														
R1/280	W1/280	KD_ASSUMED	16	51	6	26	62.5	49.0						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/280	W2/280	KD_ASSUMED	17	54	7	29	58.8	46.3						
R1/280	W3/280	KD_ASSUMED	18	53	7	23	61.1	56.6						
R1/280	W4/280	KD_ASSUMED	0	1	0	1	-	0.0	19	57	7	30	63.2	47.4
R1/281	W1/281	BEDROOM_ASSUMED	19	58	8	36	57.9	37.9						
R1/281	W2/281	BEDROOM_ASSUMED	19	58	7	36	63.2	37.9						
R1/281	W3/281	BEDROOM_ASSUMED	17	53	6	32	64.7	39.6						
R1/281	W4/281	BEDROOM_ASSUMED	14	47	4	28	71.4	40.4	19	58	8	38	57.9	34.5
R1/282	W1/282	BEDROOM_ASSUMED	19	58	11	43	42.1	25.9	19	58	11	43	42.1	25.9
67 Penderyn Way														
R1/290	W1/290	KD_ASSUMED	6	27	2	15	66.7	44.4						
R1/290	W2/290	KD_ASSUMED	3	26	0	14	100.0	46.2						
R1/290	W3/290	KD_ASSUMED	1	1	1	1	0.0	0.0	8	33	3	20	62.5	39.4
R1/291	W1/291	BEDROOM_ASSUMED	17	56	8	41	52.9	26.8	17	56	8	41	52.9	26.8
R1/292	W1/292	BEDROOM_ASSUMED	17	56	9	43	47.1	23.2	17	56	9	43	47.1	23.2
65 Penderyn Way														
R1/300	W1/300	KD_ASSUMED	8	23	0	12	100.0	47.8						
R1/300	W2/300	KD_ASSUMED	6	28	1	16	83.3	42.9						
R1/300	W3/300	KD_ASSUMED	1	1	1	1	0.0	0.0	11	33	2	18	81.8	45.5

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/301	W1/301	BEDROOM_ASSUMED	17	56	5	41	70.6	26.8	17	56	5	41	70.6	26.8
R1/302	W1/302	BEDROOM_ASSUMED	18	57	10	47	44.4	17.5	18	57	10	47	44.4	17.5
63 Penderyn Way														
R1/310	W1/310	LKD	13	43	3	31	76.9	27.9						
R1/310	W2/310	LKD	13	43	3	29	76.9	32.6						
R1/310	W3/310	LKD	17	53	6	41	64.7	22.6						
R1/310	W4/310	LKD	14	46	3	32	78.6	30.4						
R1/310	W5/310	LKD	1	1	1	1	0.0	0.0	18	54	7	42	61.1	22.2
R1/311	W1/311	BEDROOM	14	49	5	39	64.3	20.4	14	49	5	39	64.3	20.4
R1/312	W1/312	BEDROOM	15	51	8	43	46.7	15.7	15	51	8	43	46.7	15.7

Appendix 3:

Daylight and Sunlight Results to Neighbours (Without Balconies/ Overhangs)

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
72-122 Dalmeny Avenue						
R1/660	KITCHEN	W1/660	24.99	23.09	1.90	7.60
R4/660	KITCHEN	W4/660	32.09	29.52	2.57	8.01
R7/660	KITCHEN	W7/660	34.73	31.77	2.96	8.52
R10/660	KITCHEN	W10/660	35.91	32.72	3.19	8.88
R13/660	KITCHEN	W13/660	36.64	33.35	3.29	8.98
R16/660	KITCHEN	W16/660	37.07	33.73	3.34	9.01
R19/660	KITCHEN	W19/660	37.28	34.03	3.25	8.72
R22/660	KITCHEN	W22/660	37.41	34.32	3.09	8.26
R25/660	KITCHEN	W25/660	37.41	34.58	2.83	7.56
R28/660	KITCHEN	W28/660	37.20	34.50	2.70	7.26
R31/660	KITCHEN	W31/660	36.20	33.72	2.48	6.85
R34/660	KITCHEN	W38/660	35.58	34.19	1.39	3.91
R37/660	KITCHEN	W41/660	36.14	34.36	1.78	4.93
R1/661	ASSUMED	W2/661	30.21	29.13	1.08	3.57
R2/661	ASSUMED	W3/661	33.13	32.08	1.05	3.17
R5/661	BEDROOM	W6/661	31.21	29.05	2.16	6.92
R7/661	BEDROOM	W8/661	35.39	32.66	2.73	7.71
R9/661	BEDROOM	W10/661	36.66	33.68	2.98	8.13
R11/661	BEDROOM	W12/661	37.33	34.32	3.01	8.06
R13/661	BEDROOM	W14/661	37.74	34.67	3.07	8.13

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R15/661	BEDROOM	W16/661	38.02	34.94	3.08	8.10
R17/661	BEDROOM	W18/661	38.15	35.20	2.95	7.73
R19/661	BEDROOM	W20/661	38.23	35.48	2.75	7.19
R21/661	BEDROOM	W22/661	38.28	35.70	2.58	6.74
R23/661	BEDROOM	W24/661	38.30	35.85	2.45	6.40
R25/661	BEDROOM	W26/661	38.24	35.96	2.28	5.96
R27/661	BEDROOM	W28/661	38.07	36.02	2.05	5.38
R29/661	BEDROOM	W30/661	37.61	35.72	1.89	5.03
R1/662	ASSUMED	W2/662	33.58	32.55	1.03	3.07
R2/662	ASSUMED	W3/662	35.72	34.60	1.12	3.14
R4/662	KITCHEN	W5/662	34.40	32.34	2.06	5.99
R7/662	KITCHEN	W8/662	36.68	34.21	2.47	6.73
R10/662	KITCHEN	W11/662	37.51	34.77	2.74	7.30
R13/662	KITCHEN	W14/662	37.93	35.13	2.80	7.38
R16/662	KITCHEN	W17/662	38.21	35.36	2.85	7.46
R19/662	KITCHEN	W20/662	38.35	35.56	2.79	7.28
R22/662	KITCHEN	W23/662	38.44	35.76	2.68	6.97
R25/662	KITCHEN	W26/662	38.52	36.00	2.52	6.54
R28/662	KITCHEN	W29/662	38.58	36.27	2.31	5.99
R31/662	KITCHEN	W32/662	38.60	36.41	2.19	5.67
R34/662	KITCHEN	W35/662	38.62	36.58	2.04	5.28

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R37/662	KITCHEN	W38/662	38.65	36.76	1.89	4.89
R40/662	KITCHEN	W41/662	38.57	36.86	1.71	4.43
R1/663	ASSUMED	W1/663	37.51	36.02	1.49	3.97
R2/663	ASSUMED	W2/663	37.00	35.73	1.27	3.43
R4/663	BEDROOM	W4/663	31.77	29.18	2.59	8.15
R6/663	BEDROOM	W6/663	32.12	29.40	2.72	8.47
R8/663	BEDROOM	W8/663	32.30	29.60	2.70	8.36
R10/663	BEDROOM	W10/663	32.39	29.82	2.57	7.93
R12/663	BEDROOM	W12/663	32.44	30.00	2.44	7.52
R14/663	BEDROOM	W14/663	32.48	30.13	2.35	7.24
R16/663	BEDROOM	W16/663	32.50	30.27	2.23	6.86
R18/663	BEDROOM	W18/663	32.51	30.45	2.06	6.34
R20/663	BEDROOM	W20/663	32.52	30.61	1.91	5.87
R22/663	BEDROOM	W22/663	32.53	30.74	1.79	5.50
R24/663	BEDROOM	W24/663	32.54	30.87	1.67	5.13
R26/663	BEDROOM	W26/663	32.52	31.01	1.51	4.64
R28/663	BEDROOM	W28/663	32.57	31.19	1.38	4.24
54-70 Dalmeny Avenue						
R3/661	ASSUMED	W1/661	21.82	21.82	0.00	0.00
R3/661	ASSUMED	W4/661	22.03	21.41	0.62	2.81
R3/662	ASSUMED	W1/662	26.10	26.10	0.00	0.00
R3/662	ASSUMED	W4/662	24.08	23.60	0.48	1.99

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R2/670	BEDROOM	W12/670	35.52	30.64	4.88	13.74
R3/670	BEDROOM	W13/670	35.33	30.93	4.40	12.45
R4/670	LD	W7/670	34.52	32.77	1.75	5.07
R4/670	LD	W14/670	34.78	30.92	3.86	11.10
R5/670	KITCHEN	W8/670	35.00	33.02	1.98	5.66
R7/670	LD	W18/670	31.57	28.78	2.79	8.84
R8/670	BEDROOM	W19/670	29.20	26.70	2.50	8.56
R11/670	KITCHEN	W3/670	29.16	28.16	1.00	3.43
R12/670	ASSUMED	W17/670	33.15	30.09	3.06	9.23
R13/670	ASSUMED	W15/670	34.31	30.87	3.44	10.03
R13/670	ASSUMED	W16/670	5.21	5.21	0.00	0.00
R14/670	ASSUMED	W4/670	31.30	30.14	1.16	3.71
R14/670	ASSUMED	W5/670	31.24	29.98	1.26	4.03
R15/670	ASSUMED	W6/670	33.53	32.08	1.45	4.32
R16/670	ASSUMED	W10/670	35.64	33.17	2.47	6.93
R2/671	BEDROOM	W12/671	36.97	32.37	4.60	12.44
R3/671	BEDROOM	W13/671	36.82	32.69	4.13	11.22
R4/671	LD	W7/671	35.97	34.50	1.47	4.09
R4/671	LD	W14/671	36.43	32.78	3.65	10.02
R5/671	KITCHEN	W8/671	36.36	34.69	1.67	4.59
R7/671	LD	W18/671	34.29	31.65	2.64	7.70
R7/671	LD	W19/671	4.88	4.88	0.00	0.00
R8/671	BEDROOM	W20/671	33.21	30.75	2.46	7.41
R11/671	KITCHEN	W3/671	32.02	31.18	0.84	2.62

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R12/671	ASSUMED	W17/671	35.55	32.66	2.89	8.13
R13/671	ASSUMED	W15/671	36.09	32.85	3.24	8.98
R13/671	ASSUMED	W16/671	6.09	6.09	0.00	0.00
R14/671	ASSUMED	W4/671	33.88	32.92	0.96	2.83
R14/671	ASSUMED	W5/671	33.45	32.41	1.04	3.11
R15/671	ASSUMED	W6/671	35.31	34.10	1.21	3.43
R16/671	ASSUMED	W10/671	36.90	34.79	2.11	5.72
R2/672	BEDROOM	W12/672	38.08	33.97	4.11	10.79
R3/672	BEDROOM	W13/672	38.02	34.34	3.68	9.68
R4/672	LD	W7/672	37.24	36.08	1.16	3.11
R4/672	LD	W14/672	37.80	34.51	3.29	8.70
R5/672	KITCHEN	W8/672	37.52	36.20	1.32	3.52
R7/672	LD	W18/672	36.76	34.35	2.41	6.56
R7/672	LD	W19/672	6.07	6.07	0.00	0.00
R8/672	BEDROOM	W20/672	36.26	34.02	2.24	6.18
R11/672	KITCHEN	W3/672	35.03	34.38	0.65	1.86
R12/672	ASSUMED	W17/672	37.25	34.64	2.61	7.01
R13/672	ASSUMED	W15/672	37.59	34.69	2.90	7.71
R13/672	ASSUMED	W16/672	7.12	7.12	0.00	0.00
R14/672	ASSUMED	W4/672	35.88	35.13	0.75	2.09
R14/672	ASSUMED	W5/672	35.01	34.20	0.81	2.31
R15/672	ASSUMED	W6/672	36.76	35.81	0.95	2.58
R16/672	ASSUMED	W10/672	37.92	36.23	1.69	4.46

30-52 Dalmeny Avenue

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/640	BEDROOM	W1/640	36.00	28.81	7.19	19.97
R2/640	BEDROOM	W2/640	36.52	29.49	7.03	19.25
R3/640	BEDROOM	W3/640	34.76	27.82	6.94	19.97
R4/640	BEDROOM	W4/640	28.85	22.85	6.00	20.80
R5/640	BEDROOM	W5/640	36.69	29.50	7.19	19.60
R6/640	BEDROOM	W6/640	36.41	29.48	6.93	19.03
R7/640	BEDROOM	W7/640	35.58	29.25	6.33	17.79
R8/640	BEDROOM	W8/640	35.11	28.95	6.16	17.54
R9/640	BEDROOM	W9/640	34.49	28.63	5.86	16.99
R1/641	BEDROOM	W1/641	37.07	30.35	6.72	18.13
R2/641	BEDROOM	W2/641	37.43	30.86	6.57	17.55
R3/641	BEDROOM	W3/641	35.85	29.35	6.50	18.13
R4/641	BEDROOM	W4/641	29.75	24.10	5.65	18.99
R5/641	BEDROOM	W5/641	37.57	30.80	6.77	18.02
R6/641	BEDROOM	W6/641	37.34	30.78	6.56	17.57
R7/641	BEDROOM	W7/641	36.77	30.71	6.06	16.48
R8/641	BEDROOM	W8/641	36.46	30.54	5.92	16.24
R9/641	BEDROOM	W9/641	36.07	30.46	5.61	15.55
R1/642	BEDROOM	W1/642	31.83	25.84	5.99	18.82
R2/642	BEDROOM	W2/642	31.89	26.04	5.85	18.34
R3/642	BEDROOM	W3/642	31.15	25.36	5.79	18.59

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R4/642	BEDROOM	W4/642	26.80	21.76	5.04	18.81
R5/642	BEDROOM	W5/642	31.64	25.58	6.06	19.15
R6/642	BEDROOM	W6/642	31.51	25.62	5.89	18.69
R7/642	BEDROOM	W7/642	31.21	25.69	5.52	17.69
R8/642	BEDROOM	W8/642	31.04	25.61	5.43	17.49
R9/642	BEDROOM	W9/642	30.84	25.62	5.22	16.93
6-28 Dalmeny Avenue						
R1/600	BEDROOM	W1/600	33.84	28.26	5.58	16.49
R2/600	BEDROOM	W2/600	34.59	28.21	6.38	18.44
R3/600	BEDROOM	W3/600	33.65	26.48	7.17	21.31
R4/600	BEDROOM	W4/600	28.10	21.79	6.31	22.46
R5/600	BEDROOM	W5/600	36.82	28.64	8.18	22.22
R6/600	BEDROOM	W6/600	36.94	28.71	8.23	22.28
R7/600	BEDROOM	W7/600	37.02	28.93	8.09	21.85
R8/600	BEDROOM	W8/600	37.02	29.01	8.01	21.64
R1/601	BEDROOM	W1/601	36.21	29.57	6.64	18.34
R2/601	BEDROOM	W2/601	36.42	29.51	6.91	18.97
R3/601	BEDROOM	W3/601	35.19	28.09	7.10	20.18
R4/601	BEDROOM	W4/601	29.41	23.21	6.20	21.08
R5/601	BEDROOM	W5/601	37.68	29.88	7.80	20.70
R6/601	BEDROOM	W6/601	37.71	29.92	7.79	20.66

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R7/601	BEDROOM	W7/601	37.76	30.11	7.65	20.26
R8/601	BEDROOM	W8/601	37.81	30.22	7.59	20.07
R1/602	BEDROOM	W1/602	31.80	24.78	7.02	22.08
R2/602	BEDROOM	W2/602	31.84	24.80	7.04	22.11
R3/602	BEDROOM	W3/602	30.69	23.90	6.79	22.12
R4/602	BEDROOM	W4/602	26.77	20.91	5.86	21.89
R5/602	BEDROOM	W5/602	31.94	24.76	7.18	22.48
R6/602	BEDROOM	W6/602	31.96	24.84	7.12	22.28
R7/602	BEDROOM	W7/602	31.40	24.46	6.94	22.10
R8/602	BEDROOM	W8/602	31.43	24.57	6.86	21.83
275 Camden Road						
R1/551	LKD	W1/551	34.35	34.32	0.03	0.09
R1/551	LKD	W2/551	34.45	34.41	0.04	0.12
R1/551	LKD	W3/551	37.70	21.49	16.21	43.00
R3/551	BEDROOM	W5/551	37.12	16.60	20.52	55.28
R4/551	BEDROOM	W6/551	33.73	12.11	21.62	64.10
R7/551	LKD	W9/551	37.89	13.62	24.27	64.05
R7/551	LKD	W10/551	19.51	19.51	0.00	0.00
R1/552	LKD	W1/552	36.25	36.22	0.03	0.08
R1/552	LKD	W2/552	36.32	36.29	0.03	0.08
R3/552	BEDROOM	W4/552	38.95	18.09	20.86	53.56
R4/552	BEDROOM	W5/552	34.98	13.49	21.49	61.44
R6/552	BEDROOM	W7/552	38.78	17.87	20.91	53.92

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/553	LKD	W1/553	37.94	37.92	0.02	0.05
R1/553	LKD	W2/553	37.99	37.97	0.02	0.05
R3/553	BEDROOM	W4/553	39.40	19.77	19.63	49.82
R4/553	BEDROOM	W5/553	35.30	15.11	20.19	57.20
R6/553	BEDROOM	W7/553	39.34	19.79	19.55	49.69
R1/554	LKD	W1/554	39.15	39.13	0.02	0.05
R1/554	LKD	W2/554	39.16	39.14	0.02	0.05
R3/554	BEDROOM	W4/554	39.54	21.61	17.93	45.35
R1/555	BEDROOM	W1/555	39.60	39.59	0.01	0.03
R1/555	BEDROOM	W2/555	39.60	39.59	0.01	0.03
R3/555	BEDROOM	W4/555	39.58	23.76	15.82	39.97
R3/555	BEDROOM	W5/555	38.81	32.90	5.91	15.23
R2/560	BEDROOM	W2/560	12.11	9.38	2.73	22.54
R4/560	BEDROOM	W4/560	26.23	13.75	12.48	47.58
R5/560	LKD	W5/560	31.37	24.84	6.53	20.82
R5/560	LKD	W6/560	31.68	25.91	5.77	18.21
R3/561	BEDROOM	W3/561	18.71	13.61	5.10	27.26
R4/561	BEDROOM	W4/561	38.35	17.15	21.20	55.28
R5/561	LKD	W5/561	35.98	28.06	7.92	22.01
R5/561	LKD	W6/561	35.96	29.21	6.75	18.77
R3/562	BEDROOM	W3/562	27.94	22.99	4.95	17.72
R3/562	BEDROOM	W4/562	39.17	19.14	20.03	51.14
R4/562	LKD	W5/562	37.38	29.52	7.86	21.03
R4/562	LKD	W6/562	37.29	30.57	6.72	18.02
R5/562	BEDROOM	W7/562	36.69	31.20	5.49	14.96

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
1-30 Kimble House						
R2/571	KITCHEN	W2/571	23.04	21.38	1.66	7.20
R4/571	KITCHEN	W4/571	26.66	24.04	2.62	9.83
R7/571	KITCHEN	W7/571	28.98	26.05	2.93	10.11
R10/571	KITCHEN	W10/571	31.18	28.25	2.93	9.40
R12/571	KITCHEN	W12/571	31.50	28.31	3.19	10.13
R14/571	KITCHEN	W14/571	31.03	28.19	2.84	9.15
R3/572	KITCHEN	W3/572	26.84	24.56	2.28	8.49
R6/572	KITCHEN	W6/572	30.32	26.75	3.57	11.77
R9/572	KITCHEN	W9/572	32.42	28.40	4.02	12.40
R12/572	KITCHEN	W12/572	34.44	29.98	4.46	12.95
R15/572	KITCHEN	W15/572	34.87	30.19	4.68	13.42
R18/572	KITCHEN	W18/572	34.85	30.06	4.79	13.74
R3/573	KITCHEN	W3/573	31.67	28.85	2.82	8.90
R6/573	KITCHEN	W5/573	34.14	29.72	4.42	12.95
R9/573	KITCHEN	W8/573	35.67	30.69	4.98	13.96
R12/573	KITCHEN	W10/573	37.30	31.61	5.69	15.25
R15/573	KITCHEN	W13/573	37.70	31.86	5.84	15.49
R18/573	KITCHEN	W16/573	37.83	31.82	6.01	15.89
R3/574	KITCHEN	W3/574	35.40	32.44	2.96	8.36
R5/574	KITCHEN	W5/574	36.78	32.35	4.43	12.04

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R8/574	KITCHEN	W8/574	37.72	32.77	4.95	13.12
R11/574	KITCHEN	W11/574	38.77	33.14	5.63	14.52
R14/574	KITCHEN	W14/574	39.02	33.28	5.74	14.71
R17/574	KITCHEN	W17/574	39.17	33.29	5.88	15.01
R3/575	KITCHEN	W3/575	38.19	35.07	3.12	8.17
R5/575	KITCHEN	W5/575	38.55	34.68	3.87	10.04
R8/575	KITCHEN	W8/575	38.88	34.66	4.22	10.85
R11/575	KITCHEN	W11/575	39.28	34.55	4.73	12.04
R14/575	KITCHEN	W14/575	39.38	34.57	4.81	12.21
R17/575	KITCHEN	W17/575	39.44	34.55	4.89	12.40
370 Camden Road						
R1/70	ASSUMED_RESI	W1/70	31.61	27.13	4.48	14.17
R1/71	ASSUMED_RESI	W1/71	33.74	29.50	4.24	12.57
R5/72	ASSUMED_RESI	W5/72	35.39	31.44	3.95	11.16
R2/73	ASSUMED_RESI	W6/73	36.64	33.04	3.60	9.83
372 Camden Road						
R2/70	ASSUMED_RESI_PCD	W2/70	24.15	21.75	2.40	9.94
R3/70	ASSUMED_RESI_PCD	W3/70	26.30	21.07	5.23	19.89
R2/71	ASSUMED_RESI_PCD	W2/71	30.77	26.00	4.77	15.50
R4/71	ASSUMED_RESI_PCD	W4/71	33.21	28.04	5.17	15.57
R4/71	ASSUMED_RESI_PCD	W5/71	31.17	26.26	4.91	15.75

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R2/72	ASSUMED_RESI_PCD	W2/72	32.54	27.99	4.55	13.98
R3/72	ASSUMED_RESI_PCD	W3/72	34.90	30.20	4.70	13.47
R4/72	ASSUMED_RESI_PCD	W4/72	32.21	27.82	4.39	13.63
R1/73	ASSUMED_RESI_PCD	W5/73	33.83	29.82	4.01	11.85
R3/73	ASSUMED_RESI_PCD	W4/73	36.43	32.14	4.29	11.78
R4/73	ASSUMED_RESI_PCD	W3/73	34.98	30.69	4.29	12.26
R5/73	ASSUMED_RESI_PCD	W2/73	32.80	28.97	3.83	11.68
374 Camden Road						
R3/61	ASSUMED_RESI	W6/61	11.68	10.61	1.07	9.16
R4/70	ASSUMED_RESI	W4/70	33.20	27.28	5.92	17.83
R5/71	ASSUMED_RESI	W6/71	35.21	29.30	5.91	16.79
R1/72	ASSUMED_RESI	W1/72	36.46	31.03	5.43	14.89
R6/73	ASSUMED_RESI	W1/73	37.47	32.51	4.96	13.24
376 Camden Road						
R1/40	BEDROOM	W1/40	13.53	13.53	0.00	0.00
R1/40	BEDROOM	W2/40	34.54	26.66	7.88	22.81
R2/40	BEDROOM	W3/40	34.73	26.66	8.07	23.24
R2/40	BEDROOM	W4/40	16.29	12.74	3.55	21.79
R3/40	BEDROOM	W5/40	13.87	13.72	0.15	1.08
R3/40	BEDROOM	W6/40	35.50	26.37	9.13	25.72
R4/40	BEDROOM	W7/40	35.61	26.38	9.23	25.92
R4/40	BEDROOM	W8/40	26.15	22.70	3.45	13.19
R6/40	ASSUMED_KITCHEN	W10/40	26.30	23.33	2.97	11.29

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/41	BEDROOM	W1/41	16.83	16.83	0.00	0.00
R1/41	BEDROOM	W2/41	35.62	27.96	7.66	21.50
R2/41	BEDROOM	W3/41	35.75	27.89	7.86	21.99
R2/41	BEDROOM	W4/41	17.64	14.22	3.42	19.39
R3/41	BEDROOM	W6/41	15.51	15.36	0.15	0.97
R3/41	BEDROOM	W7/41	36.43	27.57	8.86	24.32
R4/41	BEDROOM	W8/41	36.52	27.56	8.96	24.53
R4/41	BEDROOM	W9/41	28.35	25.02	3.33	11.75
R6/41	ASSUMED_KITCHEN	W10/41	30.37	27.50	2.87	9.45
R1/42	BEDROOM	W1/42	19.17	19.17	0.00	0.00
R1/42	BEDROOM	W2/42	36.61	29.42	7.19	19.64
R2/42	BEDROOM	W3/42	36.73	29.35	7.38	20.09
R2/42	BEDROOM	W4/42	20.51	17.29	3.22	15.70
R3/42	BEDROOM	W6/42	18.74	18.61	0.13	0.69
R3/42	BEDROOM	W7/42	37.28	28.98	8.30	22.26
R4/42	BEDROOM	W8/42	37.36	28.95	8.41	22.51
R4/42	BEDROOM	W9/42	30.80	27.66	3.14	10.19
R6/42	ASSUMED_KITCHEN	W10/42	35.50	32.81	2.69	7.58
R1/43	BEDROOM	W1/43	35.74	30.60	5.14	14.38
R2/43	BEDROOM	W2/43	35.69	30.50	5.19	14.54
R4/43	BEDROOM	W5/43	36.10	30.24	5.86	16.23
R5/43	BEDROOM	W6/43	36.05	30.23	5.82	16.14
R6/43	ASSUMED_KITCHEN	W7/43	39.24	36.78	2.46	6.27
Poynder Court, Camden Road						
R2/20	BEDROOM	W1/20	31.59	22.27	9.32	29.50

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R3/20	BEDROOM	W2/20	25.96	17.73	8.23	31.70
R4/20	BEDROOM	W3/20	31.82	22.61	9.21	28.94
R5/20	BEDROOM	W4/20	26.18	17.86	8.32	31.78
R6/20	BEDROOM	W5/20	31.46	22.61	8.85	28.13
R1/21	BEDROOM	W1/21	31.20	22.94	8.26	26.47
R2/21	BEDROOM	W2/21	32.32	23.31	9.01	27.88
R3/21	BEDROOM	W3/21	26.62	18.68	7.94	29.83
R4/21	BEDROOM	W4/21	32.46	23.60	8.86	27.30
R5/21	BEDROOM	W5/21	26.78	18.77	8.01	29.91
R6/21	BEDROOM	W6/21	32.13	23.58	8.55	26.61
R1/22	BEDROOM	W1/22	32.31	24.45	7.86	24.33
R2/22	BEDROOM	W2/22	33.09	24.54	8.55	25.84
R3/22	BEDROOM	W3/22	27.57	20.02	7.55	27.38
R4/22	BEDROOM	W4/22	33.18	24.77	8.41	25.35
R5/22	BEDROOM	W5/22	27.67	20.06	7.61	27.50
R6/22	BEDROOM	W6/22	32.92	24.82	8.10	24.61
R1/23	BEDROOM	W1/23	35.16	27.79	7.37	20.96
R2/23	BEDROOM	W2/23	35.82	27.85	7.97	22.25
R3/23	BEDROOM	W3/23	32.70	25.62	7.08	21.65
R4/23	BEDROOM	W4/23	35.75	27.90	7.85	21.96
R5/23	BEDROOM	W5/23	32.55	25.43	7.12	21.87

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R6/23	BEDROOM	W6/23	35.66	28.12	7.54	21.14
388 Camden Road						
R2/10	KITCHEN	W5/10	37.14	28.26	8.88	23.91
R3/10	LIVINGROOM	W4/10	36.53	27.82	8.71	23.84
R1/11	KITCHEN	W4/11	37.96	29.57	8.39	22.10
R2/11	LIVINGROOM	W3/11	37.38	29.16	8.22	21.99
R1/12	KITCHEN	W4/12	38.48	30.67	7.81	20.30
R2/12	LIVINGROOM	W3/12	37.93	30.28	7.65	20.17
R1/13	ASSUMED_RESI	W2/13	38.81	31.61	7.20	18.55
R2/1009	SSUMED_LIVINGROO	W4/1009	35.05	26.18	8.87	25.31
390 Camden Road						
R4/10	LIVINGROOM	W3/10	36.59	28.05	8.54	23.34
R5/10	ASSUMED_KITCHEN	W2/10	37.21	28.62	8.59	23.09
R6/10	ASSUMED_RESI	W1/10	27.50	21.18	6.32	22.98
R3/11	LIVINGROOM	W2/11	37.43	29.37	8.06	21.53
R4/11	ASSUMED_KITCHEN	W1/11	38.07	29.95	8.12	21.33
R3/12	LIVINGROOM	W2/12	37.96	30.47	7.49	19.73
R4/12	KITCHEN	W1/12	38.55	31.02	7.53	19.53
R6/12	ASSUMED	W6/12	23.62	20.48	3.14	13.29
R4/13	ASSUMED_RESI	W1/13	38.87	31.96	6.91	17.78
2 Parkhurst Road & 291 A & C Camden Road						

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/1100	DANCE_STUDIO	W1/1100	35.38	16.20	19.18	54.21
R1/1100	DANCE_STUDIO	W3/1100	35.37	15.95	19.42	54.91
R1/1100	DANCE_STUDIO	W5/1100	35.35	15.51	19.84	56.12
R1/1100	DANCE_STUDIO	W7/1100	35.35	15.13	20.22	57.20
R1/1100	DANCE_STUDIO	W10/1100	35.07	14.50	20.57	58.65
R1/1101	DANCE_STUDIO	W1/1101	37.22	18.60	18.62	50.03
R1/1101	DANCE_STUDIO	W2/1101	37.42	18.56	18.86	50.40
R1/1101	DANCE_STUDIO	W3/1101	37.13	17.44	19.69	53.03
R1/1101	DANCE_STUDIO	W4/1101	37.10	16.83	20.27	54.64
R1/1101	DANCE_STUDIO	W6/1101	18.04	18.04	0.00	0.00
R1/1101	DANCE_STUDIO	W7/1101	15.31	15.31	0.00	0.00
R1/1101	DANCE_STUDIO	W8/1101	14.41	14.41	0.00	0.00
R2/1101		W5/1101	37.16	16.41	20.75	55.84
R2/1101		W9/1101	13.54	13.54	0.00	0.00
R2/1110		W2/1110	34.78	13.51	21.27	61.16
R2/1110		W3/1110	34.87	13.50	21.37	61.28
R1/1111		W1/1111	35.95	14.57	21.38	59.47
R2/1111	STUDIO	W2/1111	35.90	14.29	21.61	60.19
R1/1112	ASSUMED	W1/1112	34.33	13.12	21.21	61.78
R1/1112	ASSUMED	W2/1112	34.25	12.97	21.28	62.13
R1/1120		W11/1120	18.97	18.97	0.00	0.00
R1/1120		W16/1120	32.46	32.35	0.11	0.34
R2/1120		W1/1120	28.69	21.17	7.52	26.21
R2/1120		W2/1120	26.96	21.57	5.39	19.99
R2/1120		W3/1120	25.92	21.88	4.04	15.59
R2/1120		W4/1120	23.01	19.49	3.52	15.30
R2/1120		W5/1120	23.26	23.26	0.00	0.00
R2/1120		W6/1120	29.57	29.57	0.00	0.00
R2/1120		W7/1120	27.55	27.55	0.00	0.00
R2/1120		W8/1120	34.51	29.13	5.38	15.59
R2/1120		W9/1120	33.47	33.47	0.00	0.00
R2/1120		W13/1120	38.12	38.12	0.00	0.00
R2/1120		W14/1120	36.50	36.48	0.02	0.05
R2/1120		W15/1120	34.57	33.15	1.42	4.11

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/1121		W8/1120	34.51	29.13	5.38	15.59
R1/1121		W10/1120	37.69	37.60	0.09	0.24
R1/1121		W11/1120	18.97	18.97	0.00	0.00
R2/1121		W12/1120	34.56	34.56	0.00	0.00
R2/1121		W13/1120	38.12	38.12	0.00	0.00
R3/1121		W1/1120	28.69	21.17	7.52	26.21
R3/1121		W2/1120	26.96	21.57	5.39	19.99
R3/1121		W3/1120	25.92	21.88	4.04	15.59
R3/1121		W4/1120	23.01	19.49	3.52	15.30
R3/1121		W5/1120	23.26	23.26	0.00	0.00
R3/1121		W6/1120	29.57	29.57	0.00	0.00
R3/1121		W7/1120	27.55	27.55	0.00	0.00
R3/1121		W9/1120	33.47	33.47	0.00	0.00
R3/1121		W14/1120	36.50	36.48	0.02	0.05
R3/1121		W15/1120	34.57	33.15	1.42	4.11
R5/1121		W1/1121	20.21	20.21	0.00	0.00
R5/1121		W2/1121	26.78	26.78	0.00	0.00
R5/1121		W4/1121	34.78	29.25	5.53	15.90
R5/1121		W5/1121	35.26	28.96	6.30	17.87
R1/1122		W1/1122	35.17	35.17	0.00	0.00
R1/1122		W2/1122	37.47	31.69	5.78	15.43
2-5 Prospect Place						
R1/1130	ASSUMED_LKD	W1/1130	33.73	20.81	12.92	38.30
R2/1130	ASSUMED_LKD	W2/1130	33.95	19.89	14.06	41.41
R3/1130	ASSUMED_LKD	W3/1130	33.74	17.25	16.49	48.87
R2/1131	ASSUMED_LKD	W2/1131	35.67	22.58	13.09	36.70
R3/1131	ASSUMED_LKD	W3/1131	35.73	21.44	14.29	39.99
R6/1131	ASSUMED_LKD	W6/1131	35.66	18.76	16.90	47.39
R2/1132	ASSUMED_LKD	W2/1132	36.94	24.28	12.66	34.27

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R3/1132	ASSUMED_LKD	W3/1132	37.01	23.15	13.86	37.45
R6/1132	ASSUMED_LKD	W6/1132	37.05	20.51	16.54	44.64
R1/1140	ASSUMED_LKD	W1/1140	16.31	16.29	0.02	0.12
R1/1140	ASSUMED_LKD	W2/1140	33.86	22.94	10.92	32.25
R2/1140	ASSUMED_LKD	W3/1140	33.90	22.57	11.33	33.42
Camhurst House						
R1/1151	LKD	W1/1151	35.64	29.79	5.85	16.41
R1/1151	LKD	W2/1151	35.68	29.60	6.08	17.04
R3/1151	BEDROOM	W4/1151	34.07	28.19	5.88	17.26
R3/1151	BEDROOM	W5/1151	31.07	28.19	2.88	9.27
R4/1151	BEDROOM	W6/1151	31.32	28.37	2.95	9.42
R5/1151	LKD	W7/1151	30.93	28.08	2.85	9.21
R6/1151	LKD	W8/1151	29.16	26.04	3.12	10.70
R6/1151	LKD	W9/1151	28.25	25.22	3.03	10.73
R1/1152	LKD	W1/1152	36.83	31.23	5.60	15.20
R1/1152	LKD	W2/1152	36.89	30.97	5.92	16.05
R3/1152	BEDROOM	W4/1152	36.43	29.98	6.45	17.71
R3/1152	BEDROOM	W5/1152	35.12	30.06	5.06	14.41
R4/1152	BEDROOM	W6/1152	34.86	30.24	4.62	13.25
R5/1152	LKD	W7/1152	34.28	30.07	4.21	12.28
R1/1153	LKD	W1/1153	36.26	31.21	5.05	13.93
R1/1153	LKD	W2/1153	34.84	29.54	5.30	15.21
R3/1153	BEDROOM	W4/1153	36.34	30.17	6.17	16.98
R3/1153	BEDROOM	W5/1153	33.45	28.14	5.31	15.87
R4/1153	BEDROOM	W6/1153	33.52	28.56	4.96	14.80

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R5/1153	LKD	W7/1153	33.93	29.33	4.60	13.56
Whitby Court						
R1/1160	KITCHEN	W1/1160	34.00	30.09	3.91	11.50
R4/1160	ASSUMED_BEDROOM	W5/1160	30.58	25.95	4.63	15.14
R1/1161	KITCHEN	W1/1161	35.31	31.51	3.80	10.76
R4/1161	ASSUMED_BEDROOM	W4/1161	31.95	27.42	4.53	14.18
R1/1162	KITCHEN	W1/1162	36.47	32.83	3.64	9.98
R4/1162	ASSUMED_BEDROOM	W4/1162	33.55	29.20	4.35	12.97
R1/1163	KITCHEN	W1/1163	37.51	34.09	3.42	9.12
R4/1163	ASSUMED_BEDROOM	W4/1163	36.07	32.02	4.05	11.23
1-12 Fairweather House						
R1/440	LIVINGROOM	W1/440	25.88	25.88	0.00	0.00
R1/440	LIVINGROOM	W2/440	34.84	33.47	1.37	3.93
R2/440	RESIDENTIAL	W3/440	34.85	32.60	2.25	6.46
R3/440	RESIDENTIAL	W4/440	34.81	31.91	2.90	8.33
R4/440	LIVINGROOM	W5/440	34.54	29.65	4.89	14.16
R4/440	LIVINGROOM	W6/440	33.69	12.27	21.42	63.58
R5/440	KITCHEN	W7/440	33.98	13.61	20.37	59.95
R6/440	BEDROOM	W8/440	34.23	14.33	19.90	58.14
R6/440	BEDROOM	W9/440	34.69	26.90	7.79	22.46
R9/440	RESIDENTIAL	W12/440	33.71	27.81	5.90	17.50
R10/440	RESIDENTIAL	W13/440	33.18	27.79	5.39	16.24

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R13/440	BEDROOM	W16/440	29.96	25.81	4.15	13.85
R13/440	BEDROOM	W17/440	13.04	13.04	0.00	0.00
R1/441	LIVINGROOM	W1/441	28.58	28.58	0.00	0.00
R1/441	LIVINGROOM	W2/441	36.22	34.92	1.30	3.59
R1/441	LIVINGROOM	W3/441	36.22	34.76	1.46	4.03
R2/441	RESIDENTIAL	W4/441	36.21	34.20	2.01	5.55
R2/441	RESIDENTIAL	W5/441	36.22	33.87	2.35	6.49
R3/441	RESIDENTIAL	W6/441	36.20	33.47	2.73	7.54
R3/441	RESIDENTIAL	W7/441	36.19	32.89	3.30	9.12
R4/441	LIVINGROOM	W8/441	36.15	31.75	4.40	12.17
R4/441	LIVINGROOM	W9/441	36.13	30.81	5.32	14.72
R4/441	LIVINGROOM	W10/441	35.91	13.63	22.28	62.04
R5/441	KITCHEN	W11/441	36.01	15.16	20.85	57.90
R6/441	BEDROOM	W12/441	36.09	16.10	19.99	55.39
R6/441	BEDROOM	W13/441	36.01	28.61	7.40	20.55
R9/441	RESIDENTIAL	W16/441	35.52	30.01	5.51	15.51
R10/441	RESIDENTIAL	W17/441	35.11	30.10	5.01	14.27
R13/441	BEDROOM	W20/441	32.27	28.45	3.82	11.84
R13/441	BEDROOM	W21/441	17.19	17.19	0.00	0.00
R1/442	RESIDENTIAL	W1/442	32.43	32.43	0.00	0.00
R1/442	RESIDENTIAL	W2/442	37.28	36.10	1.18	3.17
R1/442	RESIDENTIAL	W3/442	37.26	35.93	1.33	3.57
R2/442	RESIDENTIAL	W4/442	37.23	35.38	1.85	4.97
R2/442	RESIDENTIAL	W5/442	37.24	35.07	2.17	5.83
R3/442	RESIDENTIAL	W6/442	37.23	34.67	2.56	6.88
R3/442	RESIDENTIAL	W7/442	37.23	34.10	3.13	8.41
R4/442	RESIDENTIAL	W8/442	37.23	32.97	4.26	11.44
R4/442	RESIDENTIAL	W9/442	37.25	32.02	5.23	14.04
R4/442	RESIDENTIAL	W10/442	37.08	15.20	21.88	59.01

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R5/442	RESIDENTIAL	W11/442	37.09	17.79	19.30	52.04
R5/442	RESIDENTIAL	W12/442	37.09	30.20	6.89	18.58
R7/442	RESIDENTIAL	W14/442	36.87	31.58	5.29	14.35
R7/442	RESIDENTIAL	W15/442	36.83	31.78	5.05	13.71
R8/442	RESIDENTIAL	W16/442	36.67	32.08	4.59	12.52
R8/442	RESIDENTIAL	W17/442	36.58	32.19	4.39	12.00
R10/442	RESIDENTIAL	W19/442	34.73	31.25	3.48	10.02
R10/442	RESIDENTIAL	W20/442	21.03	21.03	0.00	0.00
R1/443	RESIDENTIAL	W1/443	36.32	36.32	0.00	0.00
R1/443	RESIDENTIAL	W2/443	36.05	35.04	1.01	2.80
R2/443	RESIDENTIAL	W3/443	36.02	34.88	1.14	3.16
R3/443	RESIDENTIAL	W4/443	35.98	34.38	1.60	4.45
R3/443	RESIDENTIAL	W5/443	35.98	34.09	1.89	5.25
R4/443	RESIDENTIAL	W6/443	35.96	33.73	2.23	6.20
R4/443	RESIDENTIAL	W7/443	35.94	33.20	2.74	7.62
R5/443	RESIDENTIAL	W8/443	35.93	32.15	3.78	10.52
R6/443	RESIDENTIAL	W9/443	35.93	31.26	4.67	13.00
R6/443	RESIDENTIAL	W10/443	37.40	16.84	20.56	54.97
R7/443	RESIDENTIAL	W11/443	37.40	19.50	17.90	47.86
R7/443	RESIDENTIAL	W12/443	35.89	29.62	6.27	17.47
R7/443	RESIDENTIAL	W13/443	35.87	29.93	5.94	16.56
R10/443	RESIDENTIAL	W16/443	35.82	31.06	4.76	13.29
R10/443	RESIDENTIAL	W17/443	35.82	31.28	4.54	12.67
R11/443	RESIDENTIAL	W18/443	35.76	31.65	4.11	11.49
R11/443	RESIDENTIAL	W19/443	35.74	31.82	3.92	10.97
R14/443	RESIDENTIAL	W22/443	35.28	32.01	3.27	9.27
R14/443	RESIDENTIAL	W23/443	34.96	31.84	3.12	8.92
R14/443	RESIDENTIAL	W24/443	29.31	29.31	0.00	0.00

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
13-24 Fairweather House						
R1/470	BEDROOM	W1/470	13.20	13.20	0.00	0.00
R1/470	BEDROOM	W2/470	30.96	30.33	0.63	2.03
R4/470	RESIDENTIAL	W5/470	32.96	32.04	0.92	2.79
R5/470	RESIDENTIAL	W6/470	32.72	31.65	1.07	3.27
R8/470	BEDROOM	W9/470	31.04	29.06	1.98	6.38
R8/470	BEDROOM	W10/470	23.95	18.28	5.67	23.67
R9/470	KITCHEN	W11/470	20.27	14.94	5.33	26.30
R10/470	LIVINGROOM	W12/470	10.60	9.47	1.13	10.66
R10/470	LIVINGROOM	W13/470	31.76	31.76	0.00	0.00
R1/471	BEDROOM	W1/471	17.31	17.31	0.00	0.00
R1/471	BEDROOM	W2/471	33.04	32.15	0.89	2.69
R4/471	RESIDENTIAL	W5/471	35.03	34.01	1.02	2.91
R5/471	RESIDENTIAL	W6/471	35.05	33.97	1.08	3.08
R8/471	BEDROOM	W9/471	33.91	32.01	1.90	5.60
R8/471	BEDROOM	W10/471	26.73	21.40	5.33	19.94
R9/471	KITCHEN	W11/471	22.98	18.00	4.98	21.67
R10/471	LIVINGROOM	W12/471	16.41	13.18	3.23	19.68
R10/471	LIVINGROOM	W13/471	32.99	32.99	0.00	0.00
R10/471	LIVINGROOM	W14/471	34.30	34.30	0.00	0.00
R1/472	RESIDENTIAL	W1/472	21.15	21.15	0.00	0.00
R1/472	RESIDENTIAL	W2/472	35.08	33.89	1.19	3.39
R3/472	RESIDENTIAL	W4/472	36.65	35.31	1.34	3.66
R3/472	RESIDENTIAL	W5/472	36.72	35.35	1.37	3.73
R4/472	RESIDENTIAL	W6/472	36.78	35.34	1.44	3.92
R4/472	RESIDENTIAL	W7/472	36.77	35.30	1.47	4.00

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R6/472	RESIDENTIAL	W9/472	36.64	34.61	2.03	5.54
R6/472	RESIDENTIAL	W10/472	30.52	25.08	5.44	17.82
R7/472	RESIDENTIAL	W11/472	19.56	16.59	2.97	15.18
R7/472	RESIDENTIAL	W12/472	34.74	34.74	0.00	0.00
R7/472	RESIDENTIAL	W13/472	35.86	35.86	0.00	0.00
R1/473	RESIDENTIAL	W1/473	29.39	29.39	0.00	0.00
R1/473	RESIDENTIAL	W2/473	35.02	33.70	1.32	3.77
R1/473	RESIDENTIAL	W3/473	35.34	33.97	1.37	3.88
R4/473	RESIDENTIAL	W6/473	35.82	34.27	1.55	4.33
R4/473	RESIDENTIAL	W7/473	35.88	34.26	1.62	4.52
R5/473	RESIDENTIAL	W8/473	35.90	34.19	1.71	4.76
R5/473	RESIDENTIAL	W9/473	35.89	34.15	1.74	4.85
R8/473	RESIDENTIAL	W12/473	35.96	33.88	2.08	5.78
R8/473	RESIDENTIAL	W13/473	35.97	33.77	2.20	6.12
R8/473	RESIDENTIAL	W14/473	34.81	28.59	6.22	17.87
R9/473	RESIDENTIAL	W15/473	26.39	23.78	2.61	9.89
R9/473	RESIDENTIAL	W16/473	34.71	34.71	0.00	0.00
R10/473	RESIDENTIAL	W17/473	35.37	35.25	0.12	0.34
25-40 Fairweather House						
R1/500	RESIDENTIAL	W1/500	33.85	33.36	0.49	1.45
R4/500	RESIDENTIAL	W4/500	33.65	33.16	0.49	1.46
R5/500	RESIDENTIAL	W5/500	33.58	33.08	0.50	1.49
R8/500	BEDROOM	W8/500	33.47	33.02	0.45	1.34
R8/500	BEDROOM	W9/500	23.73	21.75	1.98	8.34
R9/500	KITCHEN	W10/500	19.83	17.81	2.02	10.19
R10/500	LIVINGROOM	W11/500	10.59	10.39	0.20	1.89
R10/500	LIVINGROOM	W12/500	32.05	32.05	0.00	0.00

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/501	RESIDENTIAL	W1/501	35.66	35.06	0.60	1.68
R4/501	RESIDENTIAL	W4/501	35.45	34.82	0.63	1.78
R5/501	RESIDENTIAL	W5/501	35.39	34.73	0.66	1.86
R8/501	BEDROOM	W8/501	35.35	34.67	0.68	1.92
R8/501	BEDROOM	W9/501	26.61	24.30	2.31	8.68
R9/501	KITCHEN	W10/501	22.74	20.46	2.28	10.03
R10/501	LIVINGROOM	W11/501	16.04	15.17	0.87	5.42
R10/501	LIVINGROOM	W12/501	33.29	33.29	0.00	0.00
R10/501	LIVINGROOM	W13/501	34.56	34.56	0.00	0.00
R1/502	RESIDENTIAL	W1/502	37.07	36.38	0.69	1.86
R1/502	RESIDENTIAL	W2/502	37.04	36.36	0.68	1.84
R2/502	RESIDENTIAL	W3/502	36.99	36.25	0.74	2.00
R2/502	RESIDENTIAL	W4/502	36.96	36.21	0.75	2.03
R3/502	RESIDENTIAL	W5/502	36.92	36.12	0.80	2.17
R3/502	RESIDENTIAL	W6/502	36.89	36.09	0.80	2.17
R5/502	RESIDENTIAL	W8/502	36.93	36.05	0.88	2.38
R5/502	RESIDENTIAL	W9/502	30.45	27.83	2.62	8.60
R6/502	RESIDENTIAL	W10/502	19.38	18.25	1.13	5.83
R6/502	RESIDENTIAL	W11/502	35.01	35.01	0.00	0.00
R6/502	RESIDENTIAL	W12/502	36.08	36.08	0.00	0.00
R1/503	RESIDENTIAL	W1/503	35.99	35.32	0.67	1.86
R1/503	RESIDENTIAL	W2/503	35.96	35.29	0.67	1.86
R4/503	RESIDENTIAL	W5/503	35.92	35.18	0.74	2.06
R4/503	RESIDENTIAL	W6/503	35.94	35.16	0.78	2.17
R5/503	RESIDENTIAL	W7/503	35.95	35.13	0.82	2.28
R5/503	RESIDENTIAL	W8/503	35.94	35.10	0.84	2.34
R8/503	RESIDENTIAL	W11/503	35.93	35.00	0.93	2.59

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R8/503	RESIDENTIAL	W12/503	35.95	34.97	0.98	2.73
R8/503	RESIDENTIAL	W13/503	34.89	31.47	3.42	9.80
R9/503	RESIDENTIAL	W14/503	26.35	25.09	1.26	4.78
R9/503	RESIDENTIAL	W15/503	34.90	34.90	0.00	0.00
R10/503	RESIDENTIAL	W16/503	35.52	35.52	0.00	0.00
McMorran House						
R1/410	3EDROOM_ASSUMED	W1/410	30.79	29.41	1.38	4.48
R2/410	VINGROOM_ASSUME	W2/410	30.81	29.43	1.38	4.48
R2/410	VINGROOM_ASSUME	W3/410	30.79	29.40	1.39	4.51
R3/410	VINGROOM_ASSUME	W4/410	31.18	29.58	1.60	5.13
R3/410	VINGROOM_ASSUME	W5/410	31.19	29.51	1.68	5.39
R4/410	3EDROOM_ASSUMED	W6/410	31.17	29.43	1.74	5.58
R5/410	3EDROOM_ASSUMED	W7/410	31.00	29.09	1.91	6.16
R6/410	VINGROOM_ASSUME	W8/410	30.87	28.80	2.07	6.71
R6/410	VINGROOM_ASSUME	W9/410	30.14	28.16	1.98	6.57
R1/411	VINGROOM_ASSUME	W1/411	33.40	30.73	2.67	7.99
R1/411	VINGROOM_ASSUME	W2/411	33.40	30.76	2.64	7.90
R2/411	3EDROOM_ASSUMED	W3/411	33.42	30.82	2.60	7.78
R3/411	3EDROOM_ASSUMED	W4/411	33.46	30.87	2.59	7.74
R4/411	3EDROOM_ASSUMED	W5/411	33.49	30.92	2.57	7.67
R5/411	3EDROOM_ASSUMED	W6/411	33.53	30.93	2.60	7.75
R6/411	VINGROOM_ASSUME	W7/411	33.55	30.99	2.56	7.63
R6/411	VINGROOM_ASSUME	W8/411	33.53	31.00	2.53	7.55
R7/411	VINGROOM_ASSUME	W9/411	33.59	31.02	2.57	7.65
R7/411	VINGROOM_ASSUME	W10/411	33.61	30.99	2.62	7.80

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R8/411	3EDROOM_ASSUMED	W11/411	33.57	30.97	2.60	7.75
R9/411	3EDROOM_ASSUMED	W12/411	33.60	30.93	2.67	7.95
R10/411	3EDROOM_ASSUMED	W13/411	33.54	30.90	2.64	7.87
R11/411	3EDROOM_ASSUMED	W14/411	33.41	30.77	2.64	7.90
R12/411	VINGROOM_ASSUME	W15/411	33.33	30.61	2.72	8.16
R12/411	VINGROOM_ASSUME	W16/411	33.03	30.41	2.62	7.93
R1/412	VINGROOM_ASSUME	W1/412	33.42	29.72	3.70	11.07
R1/412	VINGROOM_ASSUME	W2/412	33.39	29.73	3.66	10.96
R2/412	3EDROOM_ASSUMED	W3/412	33.41	29.80	3.61	10.81
R3/412	3EDROOM_ASSUMED	W4/412	33.44	29.85	3.59	10.74
R4/412	3EDROOM_ASSUMED	W5/412	33.46	29.91	3.55	10.61
R5/412	3EDROOM_ASSUMED	W6/412	33.49	29.95	3.54	10.57
R6/412	VINGROOM_ASSUME	W7/412	33.51	30.00	3.51	10.47
R6/412	VINGROOM_ASSUME	W8/412	33.49	30.04	3.45	10.30
R7/412	VINGROOM_ASSUME	W9/412	33.58	30.08	3.50	10.42
R7/412	VINGROOM_ASSUME	W10/412	33.60	30.07	3.53	10.51
R8/412	3EDROOM_ASSUMED	W11/412	33.57	30.11	3.46	10.31
R9/412	3EDROOM_ASSUMED	W12/412	33.63	30.16	3.47	10.32
R10/412	3EDROOM_ASSUMED	W13/412	33.60	30.22	3.38	10.06
R11/412	3EDROOM_ASSUMED	W14/412	33.49	30.17	3.32	9.91
R12/412	VINGROOM_ASSUME	W15/412	33.47	30.14	3.33	9.95
R12/412	VINGROOM_ASSUME	W16/412	33.32	30.13	3.19	9.57
Crayford House						
R2/400	:PTION_ROOM_ASSU	W15/400	33.90	21.72	12.18	35.93

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R2/400	:PTION_ROOM_ASSU	W16/400	33.46	21.56	11.90	35.56
R3/400	3EDROOM_ASSUMEI	W14/400	34.66	21.92	12.74	36.76
R4/400	:PTION_ROOM_ASSU	W12/400	34.92	21.96	12.96	37.11
R4/400	:PTION_ROOM_ASSU	W13/400	34.80	21.96	12.84	36.90
R5/400	:PTION_ROOM_ASSU	W10/400	35.05	21.85	13.20	37.66
R5/400	:PTION_ROOM_ASSU	W11/400	34.99	21.93	13.06	37.32
R6/400	3EDROOM_ASSUMEI	W9/400	35.15	21.69	13.46	38.29
R7/400	3EDROOM_ASSUMEI	W8/400	35.27	20.80	14.47	41.03
R8/400	:PTION_ROOM_ASSU	W6/400	35.26	20.23	15.03	42.63
R8/400	:PTION_ROOM_ASSU	W7/400	35.27	20.49	14.78	41.91
R9/400	:PTION_ROOM_ASSU	W4/400	35.16	19.90	15.26	43.40
R9/400	:PTION_ROOM_ASSU	W5/400	35.23	20.07	15.16	43.03
R10/400	3EDROOM_ASSUMEI	W3/400	35.08	19.86	15.22	43.39
R11/400	:PTION_ROOM_ASSU	W1/400	34.45	20.16	14.29	41.48
R11/400	:PTION_ROOM_ASSU	W2/400	34.68	20.09	14.59	42.07
R2/401	:PTION_ROOM_ASSU	W21/401	35.40	23.52	11.88	33.56
R2/401	:PTION_ROOM_ASSU	W22/401	35.17	23.43	11.74	33.38
R3/401	3EDROOM_ASSUMEI	W20/401	35.60	23.53	12.07	33.90
R4/401	3EDROOM_ASSUMEI	W19/401	35.72	23.55	12.17	34.07
R5/401	3EDROOM_ASSUMEI	W18/401	35.81	23.58	12.23	34.15
R6/401	:PTION_ROOM_ASSU	W16/401	35.94	23.56	12.38	34.45
R6/401	:PTION_ROOM_ASSU	W17/401	35.88	23.58	12.30	34.28
R7/401	:PTION_ROOM_ASSU	W14/401	36.00	23.43	12.57	34.92
R7/401	:PTION_ROOM_ASSU	W15/401	35.98	23.52	12.46	34.63
R8/401	3EDROOM_ASSUMEI	W13/401	36.05	23.25	12.80	35.51

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R9/401	BEDROOM_ASSUMED	W12/401	36.09	23.13	12.96	35.91
R10/401	BEDROOM_ASSUMED	W11/401	36.07	22.80	13.27	36.79
R11/401	BEDROOM_ASSUMED	W10/401	36.08	22.40	13.68	37.92
R12/401	CEPTION_ROOM_ASSU	W8/401	36.06	21.86	14.20	39.38
R12/401	CEPTION_ROOM_ASSU	W9/401	36.07	22.10	13.97	38.73
R13/401	CEPTION_ROOM_ASSU	W6/401	35.97	21.55	14.42	40.09
R13/401	CEPTION_ROOM_ASSU	W7/401	36.02	21.70	14.32	39.76
R14/401	BEDROOM_ASSUMED	W5/401	35.91	21.51	14.40	40.10
R15/401	BEDROOM_ASSUMED	W4/401	35.91	21.44	14.47	40.30
R16/401	BEDROOM_ASSUMED	W3/401	35.82	21.61	14.21	39.67
R17/401	CEPTION_ROOM_ASSU	W1/401	35.50	21.87	13.63	38.39
R17/401	CEPTION_ROOM_ASSU	W2/401	35.65	21.76	13.89	38.96
R2/402	CEPTION_ROOM_ASSU	W21/402	34.30	23.18	11.12	32.42
R2/402	CEPTION_ROOM_ASSU	W22/402	34.27	23.16	11.11	32.42
R3/402	BEDROOM_ASSUMED	W20/402	34.34	23.14	11.20	32.62
R4/402	BEDROOM_ASSUMED	W19/402	34.39	23.10	11.29	32.83
R5/402	BEDROOM_ASSUMED	W18/402	34.42	23.10	11.32	32.89
R6/402	CEPTION_ROOM_ASSU	W16/402	34.48	23.03	11.45	33.21
R6/402	CEPTION_ROOM_ASSU	W17/402	34.46	23.08	11.38	33.02
R7/402	CEPTION_ROOM_ASSU	W14/402	34.53	22.91	11.62	33.65
R7/402	CEPTION_ROOM_ASSU	W15/402	34.50	22.98	11.52	33.39
R8/402	BEDROOM_ASSUMED	W13/402	34.56	22.74	11.82	34.20
R9/402	BEDROOM_ASSUMED	W12/402	34.59	22.61	11.98	34.63
R10/402	BEDROOM_ASSUMED	W11/402	34.59	22.33	12.26	35.44

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R11/402	BEDROOM_ASSUMED	W10/402	34.59	21.96	12.63	36.51
R12/402	RECEPTION_ROOM_ASSU	W8/402	34.58	21.46	13.12	37.94
R12/402	RECEPTION_ROOM_ASSU	W9/402	34.59	21.70	12.89	37.27
R13/402	RECEPTION_ROOM_ASSU	W6/402	34.51	21.17	13.34	38.66
R13/402	RECEPTION_ROOM_ASSU	W7/402	34.55	21.31	13.24	38.32
R14/402	BEDROOM_ASSUMED	W5/402	34.47	21.12	13.35	38.73
R15/402	BEDROOM_ASSUMED	W4/402	34.49	21.08	13.41	38.88
R16/402	BEDROOM_ASSUMED	W3/402	34.44	21.24	13.20	38.33
R17/402	RECEPTION_ROOM_ASSU	W1/402	34.24	21.51	12.73	37.18
R17/402	RECEPTION_ROOM_ASSU	W2/402	34.31	21.38	12.93	37.69
Bunning House						
R1/420	RECEPTION_ROOM_ASSU	W31/420	28.12	27.43	0.69	2.45
R1/420	RECEPTION_ROOM_ASSU	W32/420	26.51	25.82	0.69	2.60
R2/420	BEDROOM_ASSUMED	W30/420	31.07	30.52	0.55	1.77
R3/420	RECEPTION_ROOM_ASSU	W28/420	31.29	30.51	0.78	2.49
R3/420	RECEPTION_ROOM_ASSU	W29/420	31.40	30.77	0.63	2.01
R4/420	RECEPTION_ROOM_ASSU	W26/420	30.60	29.36	1.24	4.05
R4/420	RECEPTION_ROOM_ASSU	W27/420	31.03	30.07	0.96	3.09
R5/420	BEDROOM_ASSUMED	W25/420	30.10	28.45	1.65	5.48
R6/420	BEDROOM_ASSUMED	W24/420	28.63	25.08	3.55	12.40
R7/420	RECEPTION_ROOM_ASSU	W22/420	29.43	24.78	4.65	15.80
R7/420	RECEPTION_ROOM_ASSU	W23/420	28.71	24.50	4.21	14.66
R8/420	RECEPTION_ROOM_ASSU	W20/420	30.95	25.50	5.45	17.61
R8/420	RECEPTION_ROOM_ASSU	W21/420	30.23	25.19	5.04	16.67
R9/420	BEDROOM_ASSUMED	W19/420	31.71	25.74	5.97	18.83

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R10/420	:PTION_ROOM_ASSU	W17/420	33.06	25.01	8.05	24.35
R10/420	:PTION_ROOM_ASSU	W18/420	33.08	25.56	7.52	22.73
R12/420	3EDROOM_ASSUMEI	W14/420	32.16	30.10	2.06	6.41
R13/420	KITCHEN_ASSUMED	W13/420	32.67	30.79	1.88	5.75
R14/420	KITCHEN_ASSUMED	W12/420	32.97	31.45	1.52	4.61
R17/420	3EDROOM_ASSUMEI	W9/420	33.12	31.97	1.15	3.47
R18/420	3EDROOM_ASSUMEI	W8/420	33.36	32.35	1.01	3.03
R21/420	KITCHEN_ASSUMED	W5/420	33.53	32.77	0.76	2.27
R22/420	KITCHEN_ASSUMED	W4/420	33.65	33.00	0.65	1.93
R25/420	3EDROOM_ASSUMEI	W1/420	33.68	33.16	0.52	1.54
R1/421	:PTION_ROOM_ASSU	W37/421	31.73	30.74	0.99	3.12
R1/421	:PTION_ROOM_ASSU	W38/421	30.38	29.41	0.97	3.19
R2/421	3EDROOM_ASSUMEI	W36/421	32.76	31.79	0.97	2.96
R3/421	3EDROOM_ASSUMEI	W35/421	33.35	32.38	0.97	2.91
R4/421	3EDROOM_ASSUMEI	W34/421	33.58	32.63	0.95	2.83
R5/421	:PTION_ROOM_ASSU	W32/421	33.78	32.87	0.91	2.69
R5/421	:PTION_ROOM_ASSU	W33/421	33.73	32.81	0.92	2.73
R6/421	:PTION_ROOM_ASSU	W30/421	33.42	32.14	1.28	3.83
R6/421	:PTION_ROOM_ASSU	W31/421	33.74	32.73	1.01	2.99
R7/421	3EDROOM_ASSUMEI	W29/421	33.01	31.37	1.64	4.97
R8/421	3EDROOM_ASSUMEI	W28/421	32.51	30.45	2.06	6.34
R9/421	3EDROOM_ASSUMEI	W27/421	32.06	29.39	2.67	8.33
R10/421	3EDROOM_ASSUMEI	W26/421	31.79	28.45	3.34	10.51

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R11/421	:PTION_ROOM_ASSU	W24/421	32.37	27.96	4.41	13.62
R11/421	:PTION_ROOM_ASSU	W25/421	31.83	27.86	3.97	12.47
R12/421	:PTION_ROOM_ASSU	W22/421	33.65	28.38	5.27	15.66
R12/421	:PTION_ROOM_ASSU	W23/421	33.01	28.20	4.81	14.57
R13/421	3EDROOM_ASSUMEI	W21/421	34.31	28.45	5.86	17.08
R14/421	3EDROOM_ASSUMEI	W20/421	34.84	28.40	6.44	18.48
R15/421	3EDROOM_ASSUMEI	W19/421	35.13	28.02	7.11	20.24
R16/421	:PTION_ROOM_ASSU	W17/421	35.43	26.71	8.72	24.61
R16/421	:PTION_ROOM_ASSU	W18/421	35.31	27.43	7.88	22.32
R18/421	3EDROOM_ASSUMEI	W14/421	34.01	31.73	2.28	6.70
R19/421	KITCHEN_ASSUMED	W13/421	34.33	32.44	1.89	5.51
R20/421	KITCHEN_ASSUMED	W12/421	34.56	33.10	1.46	4.22
R23/421	3EDROOM_ASSUMEI	W9/421	34.71	33.60	1.11	3.20
R24/421	3EDROOM_ASSUMEI	W8/421	34.86	33.90	0.96	2.75
R27/421	KITCHEN_ASSUMED	W5/421	34.97	34.25	0.72	2.06
R28/421	KITCHEN_ASSUMED	W4/421	35.11	34.51	0.60	1.71
R31/421	3EDROOM_ASSUMEI	W1/421	35.19	34.71	0.48	1.36
R1/422	:PTION_ROOM_ASSU	W37/422	33.00	31.74	1.26	3.82
R1/422	:PTION_ROOM_ASSU	W38/422	32.42	31.22	1.20	3.70
R2/422	3EDROOM_ASSUMEI	W36/422	33.30	32.02	1.28	3.84
R3/422	3EDROOM_ASSUMEI	W35/422	33.52	32.20	1.32	3.94
R4/422	3EDROOM_ASSUMEI	W34/422	33.65	32.29	1.36	4.04
R5/422	:PTION_ROOM_ASSU	W32/422	33.76	32.34	1.42	4.21
R5/422	:PTION_ROOM_ASSU	W33/422	33.73	32.35	1.38	4.09

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R6/422	:PTION_ROOM_ASSU	W30/422	33.70	32.18	1.52	4.51
R6/422	:PTION_ROOM_ASSU	W31/422	33.74	32.29	1.45	4.30
R7/422	3EDROOM_ASSUMEI	W29/422	33.68	31.94	1.74	5.17
R8/422	3EDROOM_ASSUMEI	W28/422	33.36	31.23	2.13	6.38
R9/422	3EDROOM_ASSUMEI	W27/422	33.09	30.50	2.59	7.83
R10/422	3EDROOM_ASSUMEI	W26/422	32.95	29.87	3.08	9.35
R11/422	:PTION_ROOM_ASSU	W24/422	33.24	29.25	3.99	12.00
R11/422	:PTION_ROOM_ASSU	W25/422	32.94	29.34	3.60	10.93
R12/422	:PTION_ROOM_ASSU	W22/422	34.01	29.23	4.78	14.05
R12/422	:PTION_ROOM_ASSU	W23/422	33.61	29.25	4.36	12.97
R13/422	3EDROOM_ASSUMEI	W21/422	34.19	28.88	5.31	15.53
R14/422	3EDROOM_ASSUMEI	W20/422	34.33	28.46	5.87	17.10
R15/422	3EDROOM_ASSUMEI	W19/422	34.47	27.95	6.52	18.91
R16/422	:PTION_ROOM_ASSU	W17/422	34.73	26.49	8.24	23.73
R16/422	:PTION_ROOM_ASSU	W18/422	34.60	27.30	7.30	21.10
R18/422	3EDROOM_ASSUMEI	W14/422	34.05	31.75	2.30	6.75
R19/422	KITCHEN_ASSUMED	W13/422	34.20	32.40	1.80	5.26
R20/422	KITCHEN_ASSUMED	W12/422	34.41	33.06	1.35	3.92
R23/422	3EDROOM_ASSUMEI	W9/422	34.54	33.53	1.01	2.92
R24/422	3EDROOM_ASSUMEI	W8/422	34.67	33.81	0.86	2.48
R27/422	KITCHEN_ASSUMED	W5/422	34.73	34.09	0.64	1.84
R28/422	KITCHEN_ASSUMED	W4/422	34.89	34.34	0.55	1.58
R31/422	3EDROOM_ASSUMEI	W1/422	35.01	34.58	0.43	1.23

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
41 Crayford Road						
R1/800	SUMED_WINDOW_R	W1/800	20.15	19.75	0.40	1.99
R1/800	SUMED_WINDOW_R	W2/800	23.50	22.14	1.36	5.79
R2/800	SUMED_WINDOW_R	W3/800	24.63	22.03	2.60	10.56
R1/801	ASSUMED_RESI	W1/801	33.07	26.53	6.54	19.78
R1/802	ASSUMED_RESI_HALF	W1/802	35.08	29.13	5.95	16.96
R1/803	ASSUMED_RESI	W1/803	38.69	35.53	3.16	8.17
R1/803	ASSUMED_RESI	W2/803	36.29	31.69	4.60	12.68
R1/811	ASSUMED_RESI	W1/811	33.42	27.29	6.13	18.34
R1/812	ASSUMED_RESI_HALF	W1/812	35.22	29.79	5.43	15.42
43 Crayford Road						
R1/820	MED_WINDOW_RESI	W1/820	14.16	10.55	3.61	25.49
R1/821	ASSUMED_RESI_HALF	W1/821	28.78	25.16	3.62	12.58
R1/822	ASSUMED_RESI_HALF	W1/822	35.01	29.83	5.18	14.80
R1/823	ASSUMED_RESI_HALF	W1/823	35.96	31.82	4.14	11.51
R1/830	MED_WINDOW_RESI	W1/830	17.42	14.79	2.63	15.10
R1/830	MED_WINDOW_RESI	W3/830	6.97	5.06	1.91	27.40
R2/830	D_WINDOW_RESI_A	W2/830	27.94	22.50	5.44	19.47
R1/831	ASSUMED_RESI	W1/831	23.30	18.98	4.32	18.54
R2/831	ASSUMED_RESI	W2/831	31.47	25.21	6.26	19.89
R1/832	ASSUMED_RESI_HALF	W1/832	34.23	29.14	5.09	14.87
45 Crayford Road						

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/840	SUMED_WINDOW_R	W1/840	24.12	21.44	2.68	11.11
R1/840	SUMED_WINDOW_R	W2/840	26.92	21.78	5.14	19.09
R1/840	SUMED_WINDOW_R	W3/840	18.27	18.27	0.00	0.00
R2/840		W4/840	14.44	14.44	0.00	0.00
R2/840		W5/840	11.42	11.42	0.00	0.00
R1/841	ASSUMED_RESI	W1/841	30.76	24.86	5.90	19.18
R1/842	ASSUMED_RESI_HALF	W1/842	33.95	29.13	4.82	14.20
R1/843	ASSUMED_RESI_HALF	W1/843	32.56	28.62	3.94	12.10
R1/843	ASSUMED_RESI_HALF	W2/843	83.92	83.92	0.00	0.00
R1/843	ASSUMED_RESI_HALF	W3/843	83.86	83.86	0.00	0.00
R1/850	MED_WINDOW_RESI	W1/850	14.54	14.46	0.08	0.55
R1/851	MED_WINDOW_RESI	W1/851	30.89	27.48	3.41	11.04
R1/852	ASSUMED_RESI_HALF	W1/852	34.06	29.74	4.32	12.68
47 Crayford Road						
R1/860	MED_WINDOW_RESI	W1/860	16.24	14.10	2.14	13.18
R1/861	MED_WINDOW_RESI	W1/861	30.44	26.82	3.62	11.89
R1/862	ASSUMED_RESI_HALF	W1/862	33.37	29.57	3.80	11.39
R1/863	ASSUMED_RESI_HALF	W1/863	34.78	31.42	3.36	9.66
R1/870	MED_WINDOW_RESI	W3/870	15.36	13.45	1.91	12.43
R1/870	MED_WINDOW_RESI	W4/870	10.54	9.48	1.06	10.06
R2/870	MED_WINDOW_RESI	W1/870	25.44	21.80	3.64	14.31
R2/870	MED_WINDOW_RESI	W2/870	20.64	17.61	3.03	14.68
R1/871	MED_WINDOW_RESI	W2/871	23.20	20.17	3.03	13.06
R1/871	MED_WINDOW_RESI	W3/871	19.00	16.35	2.65	13.95
R2/871	MED_WINDOW_RESI	W1/871	27.71	23.94	3.77	13.61

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/872	ASSUMED_RESI_HALF	W1/872	32.27	28.62	3.65	11.31
49 Crayford Road						
R1/880	MED_WINDOW_RESI	W1/880	16.84	16.84	0.00	0.00
R1/880	MED_WINDOW_RESI	W2/880	22.92	21.06	1.86	8.12
R1/881	MED_WINDOW_RESI	W1/881	27.01	24.05	2.96	10.96
R1/881	MED_WINDOW_RESI	W2/881	22.59	22.59	0.00	0.00
R1/882	MED_WINDOW_RESI	W1/882	31.59	28.62	2.97	9.40
R1/883	ASSUMED_RESI_HALF	W1/883	34.17	31.62	2.55	7.46
R1/890	MED_WINDOW_RESI	W1/890	15.03	15.03	0.00	0.00
R1/891	MED_WINDOW_RESI	W1/891	28.48	27.10	1.38	4.85
R1/892	ASSUMED_RESI_HALF	W1/892	31.87	29.29	2.58	8.10
51 Crayford Road						
R1/900	SUMED_WINDOW_R	W1/900	23.14	22.33	0.81	3.50
R1/900	SUMED_WINDOW_R	W2/900	23.53	23.06	0.47	2.00
R1/900	SUMED_WINDOW_R	W3/900	54.21	53.34	0.87	1.60
R1/901	MED_WINDOW_RESI	W1/901	28.49	26.62	1.87	6.56
R1/902	MED_WINDOW_RESI	W1/902	31.56	29.25	2.31	7.32
R1/903	ASSUMED_HALF_RES	W1/903	32.99	30.84	2.15	6.52
R1/903	ASSUMED_HALF_RES	W2/903	70.57	68.92	1.65	2.34
R1/911	IMED_WINDOW_RES	W1/911	27.00	25.51	1.49	5.52
R1/912	MED_WINDOW_RESI	W1/912	30.61	28.53	2.08	6.80
53 Crayford Road						
R1/919	SUMED_WINDOW_R	W1/919	21.91	21.91	0.00	0.00
R1/920	SUMED_WINDOW_R	W1/920	26.99	25.59	1.40	5.19

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/921	MED_WINDOW_RESI	W1/921	29.99	28.14	1.85	6.17
R1/922	ASSUMED_RESI_HALF	W1/922	31.97	30.03	1.94	6.07
R1/930	IMED_WINDOW_RES	W1/930	25.59	24.40	1.19	4.65
R1/931	IMED_WINDOW_RES	W1/931	27.95	26.46	1.49	5.33
R1/932	ASSUMED_RESI_HALF	W1/932	31.21	29.47	1.74	5.58
Bakersfield - Block 1, Crayford Road						
R1/970	VINGROOM_ASSUME	W1/970	0.65	0.65	0.00	0.00
R1/970	VINGROOM_ASSUME	W2/970	21.24	16.58	4.66	21.94
R1/970	VINGROOM_ASSUME	W3/970	12.85	10.46	2.39	18.60
R1/970	VINGROOM_ASSUME	W4/970	1.68	1.66	0.02	1.19
R1/970	VINGROOM_ASSUME	W5/970	21.93	17.78	4.15	18.92
R1/970	VINGROOM_ASSUME	W6/970	8.78	8.11	0.67	7.63
R2/970	VINGROOM_ASSUME	W7/970	0.00	0.00	0.00	0.00
R2/970	VINGROOM_ASSUME	W8/970	24.16	19.31	4.85	20.07
R2/970	VINGROOM_ASSUME	W9/970	12.77	10.47	2.30	18.01
R2/970	VINGROOM_ASSUME	W10/970	3.13	3.09	0.04	1.28
R2/970	VINGROOM_ASSUME	W11/970	25.26	20.34	4.92	19.48
R2/970	VINGROOM_ASSUME	W12/970	10.75	9.16	1.59	14.79
R3/970	VINGROOM_ASSUME	W13/970	1.31	1.29	0.02	1.53
R3/970	VINGROOM_ASSUME	W14/970	26.38	21.20	5.18	19.64
R3/970	VINGROOM_ASSUME	W15/970	10.65	8.67	1.98	18.59
R3/970	VINGROOM_ASSUME	W16/970	5.66	5.60	0.06	1.06
R3/970	VINGROOM_ASSUME	W17/970	26.06	20.86	5.20	19.95
R3/970	VINGROOM_ASSUME	W18/970	4.64	3.46	1.18	25.43
R4/970	VINGROOM_ASSUME	W19/970	6.29	6.20	0.09	1.43
R4/970	VINGROOM_ASSUME	W20/970	27.90	22.36	5.54	19.86
R4/970	VINGROOM_ASSUME	W21/970	10.14	8.31	1.83	18.05
R4/970	VINGROOM_ASSUME	W22/970	7.51	7.43	0.08	1.07
R4/970	VINGROOM_ASSUME	W23/970	27.10	21.50	5.60	20.66
R4/970	VINGROOM_ASSUME	W24/970	4.34	2.92	1.42	32.72
R5/970	VINGROOM_ASSUME	W25/970	4.05	3.92	0.13	3.21

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R5/970	VINGROOM_ASSUME	W26/970	28.69	22.63	6.06	21.12
R5/970	VINGROOM_ASSUME	W27/970	10.04	8.40	1.64	16.33
R5/970	VINGROOM_ASSUME	W28/970	9.08	8.97	0.11	1.21
R5/970	VINGROOM_ASSUME	W29/970	27.80	21.82	5.98	21.51
R5/970	VINGROOM_ASSUME	W30/970	4.83	3.29	1.54	31.88
R6/970	VINGROOM_ASSUME	W31/970	8.03	7.90	0.13	1.62
R6/970	VINGROOM_ASSUME	W32/970	29.02	22.46	6.56	22.61
R6/970	VINGROOM_ASSUME	W33/970	9.79	8.42	1.37	13.99
R6/970	VINGROOM_ASSUME	W34/970	10.21	9.93	0.28	2.74
R6/970	VINGROOM_ASSUME	W35/970	28.11	21.78	6.33	22.52
R6/970	VINGROOM_ASSUME	W36/970	4.74	3.40	1.34	28.27
R7/970	VINGROOM_ASSUME	W37/970	2.84	2.74	0.10	3.52
R7/970	VINGROOM_ASSUME	W38/970	28.72	21.85	6.87	23.92
R7/970	VINGROOM_ASSUME	W39/970	8.96	7.92	1.04	11.61
R7/970	VINGROOM_ASSUME	W40/970	11.02	10.51	0.51	4.63
R7/970	VINGROOM_ASSUME	W41/970	27.60	20.97	6.63	24.02
R7/970	VINGROOM_ASSUME	W42/970	3.98	2.93	1.05	26.38
R8/970	VINGROOM_ASSUME	W43/970	2.85	2.58	0.27	9.47
R8/970	VINGROOM_ASSUME	W44/970	27.97	21.09	6.88	24.60
R8/970	VINGROOM_ASSUME	W45/970	7.70	6.98	0.72	9.35
R8/970	VINGROOM_ASSUME	W46/970	11.41	10.63	0.78	6.84
R8/970	VINGROOM_ASSUME	W47/970	25.10	18.65	6.45	25.70
R8/970	VINGROOM_ASSUME	W48/970	2.19	1.74	0.45	20.55
R9/970	VINGROOM_ASSUME	W49/970	5.43	4.83	0.60	11.05
R9/970	VINGROOM_ASSUME	W50/970	27.02	20.60	6.42	23.76
R9/970	VINGROOM_ASSUME	W51/970	9.88	9.52	0.36	3.64
R9/970	VINGROOM_ASSUME	W52/970	13.20	12.10	1.10	8.33
R9/970	VINGROOM_ASSUME	W53/970	24.93	19.26	5.67	22.74
R9/970	VINGROOM_ASSUME	W54/970	3.84	3.53	0.31	8.07
R10/970	VINGROOM_ASSUME	W55/970	7.67	7.06	0.61	7.95
R10/970	VINGROOM_ASSUME	W56/970	24.02	19.56	4.46	18.57
R10/970	VINGROOM_ASSUME	W57/970	11.00	11.70	-0.70	-6.36
R10/970	VINGROOM_ASSUME	W58/970	13.41	12.02	1.39	10.37
R10/970	VINGROOM_ASSUME	W59/970	23.86	20.30	3.56	14.92
R10/970	VINGROOM_ASSUME	W60/970	14.55	12.28	2.27	15.60
R1/971	BEDROOM_ASSUMED	W1/971	22.99	18.00	4.99	21.71

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R2/971	BEDROOM_ASSUMED	W2/971	24.96	19.86	5.10	20.43
R3/971	BEDROOM_ASSUMED	W3/971	24.91	19.72	5.19	20.84
R4/971	BEDROOM_ASSUMED	W4/971	27.57	22.18	5.39	19.55
R5/971	BEDROOM_ASSUMED	W5/971	28.35	22.77	5.58	19.68
R6/971	BEDROOM_ASSUMED	W6/971	25.42	19.70	5.72	22.50
R7/971	BEDROOM_ASSUMED	W7/971	30.34	24.28	6.06	19.97
R8/971	BEDROOM_ASSUMED	W8/971	28.38	22.19	6.19	21.81
R9/971	BEDROOM_ASSUMED	W9/971	31.01	24.49	6.52	21.03
R10/971	BEDROOM_ASSUMED	W10/971	25.87	19.20	6.67	25.78
R11/971	BEDROOM_ASSUMED	W11/971	31.77	24.82	6.95	21.88
R12/971	BEDROOM_ASSUMED	W12/971	29.45	22.46	6.99	23.74
R13/971	BEDROOM_ASSUMED	W13/971	31.56	24.25	7.31	23.16
R14/971	BEDROOM_ASSUMED	W14/971	26.24	18.95	7.29	27.78
R15/971	BEDROOM_ASSUMED	W15/971	31.11	23.63	7.48	24.04
R16/971	BEDROOM_ASSUMED	W16/971	29.05	21.79	7.26	24.99
R17/971	BEDROOM_ASSUMED	W17/971	24.44	17.29	7.15	29.26
R18/971	BEDROOM_ASSUMED	W18/971	18.56	11.77	6.79	36.58
R19/971	BEDROOM_ASSUMED	W19/971	30.14	23.25	6.89	22.86
R20/971	BEDROOM_ASSUMED	W20/971	29.64	23.35	6.29	21.22
R1/972	BEDROOM_ASSUMED	W1/972	24.24	19.23	5.01	20.67
R2/972	BEDROOM_ASSUMED	W2/972	26.41	21.26	5.15	19.50

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R2/972	3EDROOM_ASSUMED	W3/972	15.44	12.80	2.64	17.10
R3/972	3EDROOM_ASSUMED	W4/972	25.75	20.61	5.14	19.96
R4/972	3EDROOM_ASSUMED	W5/972	29.20	23.71	5.49	18.80
R5/972	3EDROOM_ASSUMED	W6/972	30.00	24.33	5.67	18.90
R6/972	3EDROOM_ASSUMED	W7/972	26.42	20.64	5.78	21.88
R7/972	3EDROOM_ASSUMED	W8/972	32.33	26.03	6.30	19.49
R8/972	3EDROOM_ASSUMED	W9/972	30.31	23.92	6.39	21.08
R9/972	3EDROOM_ASSUMED	W10/972	32.98	26.13	6.85	20.77
R10/972	3EDROOM_ASSUMED	W11/972	26.07	19.11	6.96	26.70
R11/972	3EDROOM_ASSUMED	W12/972	33.83	26.49	7.34	21.70
R12/972	3EDROOM_ASSUMED	W13/972	31.27	23.97	7.30	23.35
R13/972	3EDROOM_ASSUMED	W14/972	15.73	14.99	0.74	4.70
R13/972	3EDROOM_ASSUMED	W15/972	33.64	25.89	7.75	23.04
R14/972	3EDROOM_ASSUMED	W16/972	25.41	17.78	7.63	30.03
R15/972	3EDROOM_ASSUMED	W17/972	33.20	25.28	7.92	23.86
R16/972	3EDROOM_ASSUMED	W18/972	28.19	20.63	7.56	26.82
R17/972	3EDROOM_ASSUMED	W19/972	32.89	24.74	8.15	24.78
R18/972	3EDROOM_ASSUMED	W20/972	27.28	19.57	7.71	28.26
R19/972	3EDROOM_ASSUMED	W21/972	3.72	2.08	1.64	44.09
R19/972	3EDROOM_ASSUMED	W22/972	32.84	24.94	7.90	24.06
R20/972	3EDROOM_ASSUMED	W23/972	32.49	24.98	7.51	23.11
R1/973	VINGROOM_ASSUME	W1/973	25.16	20.53	4.63	18.40
R1/973	VINGROOM_ASSUME	W2/973	27.54	22.76	4.78	17.36

DAYLIGHT ANALYSIS

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/973	VINGROOM_ASSUME	W3/973	15.91	13.30	2.61	16.40
R2/973	VINGROOM_ASSUME	W4/973	26.90	22.12	4.78	17.77
R2/973	VINGROOM_ASSUME	W5/973	30.45	25.33	5.12	16.81
R3/973	VINGROOM_ASSUME	W6/973	31.30	25.99	5.31	16.96
R3/973	VINGROOM_ASSUME	W7/973	27.24	21.87	5.37	19.71
R4/973	VINGROOM_ASSUME	W8/973	33.71	27.77	5.94	17.62
R4/973	VINGROOM_ASSUME	W9/973	31.54	25.54	6.00	19.02
R5/973	VINGROOM_ASSUME	W10/973	34.31	27.81	6.50	18.94
R5/973	VINGROOM_ASSUME	W11/973	26.59	20.04	6.55	24.63
R6/973	VINGROOM_ASSUME	W12/973	35.21	28.17	7.04	19.99
R6/973	VINGROOM_ASSUME	W13/973	32.55	25.58	6.97	21.41
R7/973	VINGROOM_ASSUME	W14/973	16.69	16.00	0.69	4.13
R7/973	VINGROOM_ASSUME	W15/973	35.06	27.53	7.53	21.48
R7/973	VINGROOM_ASSUME	W16/973	26.49	19.10	7.39	27.90
R8/973	VINGROOM_ASSUME	W17/973	35.48	27.65	7.83	22.07
R8/973	VINGROOM_ASSUME	W18/973	31.71	24.48	7.23	22.80
R9/973	VINGROOM_ASSUME	W19/973	35.06	26.89	8.17	23.30
R9/973	VINGROOM_ASSUME	W20/973	26.97	19.31	7.66	28.40
R10/973	VINGROOM_ASSUME	W21/973	20.22	18.56	1.66	8.21
R10/973	VINGROOM_ASSUME	W22/973	34.84	26.62	8.22	23.59
R10/973	VINGROOM_ASSUME	W23/973	34.60	26.62	7.98	23.06
R1/974	VINGROOM_ASSUME	W1/974	25.92	21.72	4.20	16.20
R1/974	VINGROOM_ASSUME	W2/974	28.56	24.22	4.34	15.20
R1/974	VINGROOM_ASSUME	W3/974	16.24	13.68	2.56	15.76
R2/974	VINGROOM_ASSUME	W4/974	27.79	23.46	4.33	15.58
R2/974	VINGROOM_ASSUME	W5/974	31.59	26.90	4.69	14.85
R3/974	VINGROOM_ASSUME	W6/974	32.35	27.48	4.87	15.05
R3/974	VINGROOM_ASSUME	W7/974	27.95	23.07	4.88	17.46
R4/974	VINGROOM_ASSUME	W8/974	35.12	29.63	5.49	15.63

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R4/974	VINGROOM_ASSUME	W9/974	32.74	27.26	5.48	16.74
R5/974	VINGROOM_ASSUME	W10/974	35.58	29.55	6.03	16.95
R5/974	VINGROOM_ASSUME	W11/974	27.37	21.34	6.03	22.03
R6/974	VINGROOM_ASSUME	W12/974	36.54	29.93	6.61	18.09
R6/974	VINGROOM_ASSUME	W13/974	33.79	27.29	6.50	19.24
R7/974	VINGROOM_ASSUME	W14/974	17.80	17.20	0.60	3.37
R7/974	VINGROOM_ASSUME	W15/974	36.33	29.23	7.10	19.54
R7/974	VINGROOM_ASSUME	W16/974	27.49	20.55	6.94	25.25
R8/974	VINGROOM_ASSUME	W17/974	37.21	29.52	7.69	20.67
R8/974	VINGROOM_ASSUME	W18/974	37.16	29.51	7.65	20.59
R1/975	3EDROOM_ASSUMED	W1/975	27.57	23.90	3.67	13.31
R2/975	3EDROOM_ASSUMED	W2/975	30.29	26.40	3.89	12.84
R2/975	3EDROOM_ASSUMED	W3/975	12.83	10.53	2.30	17.93
R3/975	3EDROOM_ASSUMED	W4/975	32.05	28.02	4.03	12.57
R4/975	3EDROOM_ASSUMED	W5/975	33.96	29.70	4.26	12.54
R5/975	3EDROOM_ASSUMED	W6/975	35.19	30.74	4.45	12.65
R6/975	3EDROOM_ASSUMED	W7/975	35.61	31.00	4.61	12.95
R7/975	3EDROOM_ASSUMED	W8/975	36.58	31.64	4.94	13.50
R8/975	3EDROOM_ASSUMED	W9/975	34.75	29.88	4.87	14.01
R9/975	3EDROOM_ASSUMED	W10/975	37.06	31.59	5.47	14.76
R10/975	3EDROOM_ASSUMED	W11/975	29.61	24.18	5.43	18.34
R11/975	3EDROOM_ASSUMED	W12/975	37.81	31.76	6.05	16.00
R12/975	3EDROOM_ASSUMED	W13/975	35.68	29.75	5.93	16.62
R13/975	3EDROOM_ASSUMED	W14/975	20.62	20.14	0.48	2.33
R13/975	3EDROOM_ASSUMED	W15/975	37.67	31.10	6.57	17.44

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R14/975	BEDROOM_ASSUMED	W16/975	29.79	23.38	6.41	21.52
R15/975	BEDROOM_ASSUMED	W17/975	38.35	31.15	7.20	18.77
R16/975	BEDROOM_ASSUMED	W18/975	38.37	31.16	7.21	18.79
R1/976	LIVINGROOM_ASSUME	W1/976	9.35	9.35	0.00	0.00
R1/976	LIVINGROOM_ASSUME	W2/976	29.05	26.02	3.03	10.43
R1/976	LIVINGROOM_ASSUME	W3/976	16.62	14.61	2.01	12.09
R1/976	LIVINGROOM_ASSUME	W4/976	7.47	7.47	0.00	0.00
R1/976	LIVINGROOM_ASSUME	W5/976	31.88	28.66	3.22	10.10
R1/976	LIVINGROOM_ASSUME	W6/976	22.11	19.64	2.47	11.17
R2/976	LIVINGROOM_ASSUME	W7/976	33.00	29.66	3.34	10.12
R2/976	LIVINGROOM_ASSUME	W8/976	7.94	7.93	0.01	0.13
R2/976	LIVINGROOM_ASSUME	W9/976	35.29	31.74	3.55	10.06
R2/976	LIVINGROOM_ASSUME	W10/976	19.46	17.45	2.01	10.33
R3/976	LIVINGROOM_ASSUME	W11/976	11.41	11.40	0.01	0.09
R3/976	LIVINGROOM_ASSUME	W12/976	36.51	32.75	3.76	10.30
R3/976	LIVINGROOM_ASSUME	W13/976	7.11	6.00	1.11	15.61
R3/976	LIVINGROOM_ASSUME	W14/976	0.31	0.28	0.03	9.68
R3/976	LIVINGROOM_ASSUME	W15/976	36.95	33.04	3.91	10.58
R3/976	LIVINGROOM_ASSUME	W16/976	13.00	10.70	2.30	17.69
R4/976	LIVINGROOM_ASSUME	W17/976	3.06	3.00	0.06	1.96
R4/976	LIVINGROOM_ASSUME	W18/976	37.65	33.49	4.16	11.05
R4/976	LIVINGROOM_ASSUME	W19/976	3.94	1.91	2.03	51.52
R4/976	LIVINGROOM_ASSUME	W20/976	2.47	2.38	0.09	3.64
R4/976	LIVINGROOM_ASSUME	W21/976	38.02	33.66	4.36	11.47
R4/976	LIVINGROOM_ASSUME	W22/976	4.23	2.50	1.73	40.90
R1/977	BEDROOM_ASSUMED	W1/977	31.35	28.90	2.45	7.81
R2/977	BEDROOM_ASSUMED	W2/977	33.96	31.41	2.55	7.51
R3/977	BEDROOM_ASSUMED	W3/977	31.11	28.45	2.66	8.55
R4/977	BEDROOM_ASSUMED	W4/977	35.51	32.72	2.79	7.86
R5/977	BEDROOM_ASSUMED	W5/977	34.62	31.78	2.84	8.20

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HM HOLLOWAY PRISON, LONDON

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EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R6/977	BEDROOM_ASSUMED	W6/977	33.34	30.85	2.49	7.47
R7/977	BEDROOM_ASSUMED	W7/977	38.30	34.94	3.36	8.77
R8/977	BEDROOM_ASSUMED	W8/977	38.55	35.03	3.52	9.13
R1/978	LIVINGROOM_ASSUME	W1/978	34.31	32.46	1.85	5.39
R1/978	LIVINGROOM_ASSUME	W2/978	36.24	34.31	1.93	5.33
R1/978	LIVINGROOM_ASSUME	W3/978	18.01	16.49	1.52	8.44
R2/978	LIVINGROOM_ASSUME	W4/978	31.11	29.23	1.88	6.04
R2/978	LIVINGROOM_ASSUME	W5/978	36.58	34.44	2.14	5.85
R1/979	BEDROOM_ASSUMED	W1/979	37.72	36.42	1.30	3.45
R2/979	BEDROOM_ASSUMED	W2/979	38.38	37.04	1.34	3.49
R2/979	BEDROOM_ASSUMED	W3/979	21.67	20.48	1.19	5.49
R3/979	BEDROOM_ASSUMED	W4/979	33.20	31.91	1.29	3.89
R4/979	BEDROOM_ASSUMED	W5/979	37.90	36.40	1.50	3.96
Bakersfield - Block 2, Crayford Road						
R1/950	LIVINGROOM_ASSUME	W1/950	3.39	2.58	0.81	23.89
R1/950	LIVINGROOM_ASSUME	W2/950	21.35	16.27	5.08	23.79
R1/950	LIVINGROOM_ASSUME	W3/950	7.74	7.70	0.04	0.52
R1/950	LIVINGROOM_ASSUME	W4/950	21.75	15.60	6.15	28.28
R1/950	LIVINGROOM_ASSUME	W5/950	4.26	4.00	0.26	6.10
R2/950	LIVINGROOM_ASSUME	W6/950	2.46	1.95	0.51	20.73
R2/950	LIVINGROOM_ASSUME	W7/950	22.76	16.62	6.14	26.98
R2/950	LIVINGROOM_ASSUME	W8/950	10.92	11.27	-0.35	-3.21
R2/950	LIVINGROOM_ASSUME	W9/950	9.76	6.76	3.00	30.74
R2/950	LIVINGROOM_ASSUME	W10/950	23.39	16.96	6.43	27.49
R2/950	LIVINGROOM_ASSUME	W11/950	7.53	7.40	0.13	1.73
R3/950	LIVINGROOM_ASSUME	W12/950	6.76	4.88	1.88	27.81
R3/950	LIVINGROOM_ASSUME	W13/950	24.27	17.96	6.31	26.00
R3/950	LIVINGROOM_ASSUME	W14/950	9.25	9.69	-0.44	-4.76
R3/950	LIVINGROOM_ASSUME	W15/950	10.62	6.69	3.93	37.01

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R3/950	VINGROOM_ASSUME	W16/950	23.84	17.62	6.22	26.09
R3/950	VINGROOM_ASSUME	W17/950	4.06	4.24	-0.18	-4.43
R4/950	VINGROOM_ASSUME	W18/950	3.57	2.88	0.69	19.33
R4/950	VINGROOM_ASSUME	W19/950	23.85	18.81	5.04	21.13
R4/950	VINGROOM_ASSUME	W20/950	8.95	9.48	-0.53	-5.92
R4/950	VINGROOM_ASSUME	W21/950	10.70	6.13	4.57	42.71
R4/950	VINGROOM_ASSUME	W22/950	23.19	18.14	5.05	21.78
R4/950	VINGROOM_ASSUME	W23/950	3.37	3.46	-0.09	-2.67
R5/950	VINGROOM_ASSUME	W24/950	10.25	7.75	2.50	24.39
R5/950	VINGROOM_ASSUME	W25/950	23.59	19.74	3.85	16.32
R5/950	VINGROOM_ASSUME	W26/950	8.61	8.93	-0.32	-3.72
R5/950	VINGROOM_ASSUME	W27/950	10.78	6.15	4.63	42.95
R5/950	VINGROOM_ASSUME	W28/950	23.31	19.47	3.84	16.47
R5/950	VINGROOM_ASSUME	W29/950	3.95	4.24	-0.29	-7.34
R6/950	VINGROOM_ASSUME	W30/950	2.64	2.40	0.24	9.09
R6/950	VINGROOM_ASSUME	W31/950	24.12	20.70	3.42	14.18
R6/950	VINGROOM_ASSUME	W32/950	9.68	9.41	0.27	2.79
R6/950	VINGROOM_ASSUME	W33/950	10.43	6.23	4.20	40.27
R6/950	VINGROOM_ASSUME	W34/950	25.27	21.12	4.15	16.42
R6/950	VINGROOM_ASSUME	W35/950	8.62	8.53	0.09	1.04
R7/950	VINGROOM_ASSUME	W36/950	6.47	5.49	0.98	15.15
R7/950	VINGROOM_ASSUME	W37/950	26.29	21.48	4.81	18.30
R7/950	VINGROOM_ASSUME	W38/950	8.64	8.26	0.38	4.40
R7/950	VINGROOM_ASSUME	W39/950	10.82	6.79	4.03	37.25
R7/950	VINGROOM_ASSUME	W40/950	26.95	21.65	5.30	19.67
R7/950	VINGROOM_ASSUME	W41/950	9.17	8.83	0.34	3.71
R8/950	VINGROOM_ASSUME	W42/950	0.09	0.08	0.01	11.11
R8/950	VINGROOM_ASSUME	W43/950	25.38	20.38	5.00	19.70
R8/950	VINGROOM_ASSUME	W44/950	6.96	6.70	0.26	3.74
R8/950	VINGROOM_ASSUME	W45/950	10.05	6.14	3.91	38.91
R8/950	VINGROOM_ASSUME	W46/950	26.63	21.27	5.36	20.13
R8/950	VINGROOM_ASSUME	W47/950	6.10	5.91	0.19	3.11
R9/950	VINGROOM_ASSUME	W48/950	6.54	5.98	0.56	8.56
R9/950	VINGROOM_ASSUME	W49/950	26.06	21.12	4.94	18.96
R9/950	VINGROOM_ASSUME	W50/950	4.68	4.53	0.15	3.21
R9/950	VINGROOM_ASSUME	W51/950	12.32	8.09	4.23	34.33

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R9/950	VINGROOM_ASSUME	W52/950	25.55	20.63	4.92	19.26
R9/950	VINGROOM_ASSUME	W53/950	4.71	4.59	0.12	2.55
R10/950	VINGROOM_ASSUME	W54/950	0.00	0.00	0.00	0.00
R10/950	VINGROOM_ASSUME	W55/950	22.11	18.46	3.65	16.51
R10/950	VINGROOM_ASSUME	W56/950	2.30	2.23	0.07	3.04
R10/950	VINGROOM_ASSUME	W57/950	11.19	7.51	3.68	32.89
R10/950	VINGROOM_ASSUME	W58/950	22.63	18.45	4.18	18.47
R10/950	VINGROOM_ASSUME	W59/950	2.11	2.07	0.04	1.90
R1/951	3EDROOM_ASSUMED	W1/951	31.80	18.52	13.28	41.76
R2/951	3EDROOM_ASSUMED	W2/951	26.54	13.71	12.83	48.34
R3/951	3EDROOM_ASSUMED	W3/951	32.44	19.12	13.32	41.06
R4/951	3EDROOM_ASSUMED	W4/951	32.45	19.64	12.81	39.48
R5/951	3EDROOM_ASSUMED	W5/951	32.15	19.88	12.27	38.16
R6/951	3EDROOM_ASSUMED	W6/951	26.98	15.34	11.64	43.14
R7/951	3EDROOM_ASSUMED	W7/951	31.99	20.87	11.12	34.76
R8/951	3EDROOM_ASSUMED	W8/951	29.95	19.36	10.59	35.36
R9/951	3EDROOM_ASSUMED	W9/951	31.37	21.58	9.79	31.21
R10/951	3EDROOM_ASSUMED	W10/951	26.63	17.60	9.03	33.91
R11/951	3EDROOM_ASSUMED	W11/951	31.48	22.77	8.71	27.67
R12/951	3EDROOM_ASSUMED	W12/951	31.62	23.19	8.43	26.66
R13/951	3EDROOM_ASSUMED	W13/951	31.60	23.56	8.04	25.44
R14/951	3EDROOM_ASSUMED	W14/951	31.30	23.72	7.58	24.22
R15/951	3EDROOM_ASSUMED	W15/951	25.61	20.18	5.43	21.20
R16/951	3EDROOM_ASSUMED	W16/951	28.55	22.28	6.27	21.96

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R17/951	3EDROOM_ASSUMED	W17/951	28.89	23.05	5.84	20.21
R18/951	3EDROOM_ASSUMED	W18/951	27.96	22.55	5.41	19.35
R19/951	3EDROOM_ASSUMED	W19/951	22.09	18.32	3.77	17.07
R20/951	3EDROOM_ASSUMED	W20/951	23.63	19.28	4.35	18.41
R1/952	3EDROOM_ASSUMED	W1/952	35.06	20.51	14.55	41.50
R2/952	3EDROOM_ASSUMED	W2/952	26.17	13.79	12.38	47.31
R3/952	3EDROOM_ASSUMED	W3/952	16.30	11.04	5.26	32.27
R3/952	3EDROOM_ASSUMED	W4/952	35.63	21.04	14.59	40.95
R4/952	3EDROOM_ASSUMED	W5/952	35.34	21.53	13.81	39.08
R5/952	3EDROOM_ASSUMED	W6/952	34.84	21.70	13.14	37.72
R6/952	3EDROOM_ASSUMED	W7/952	25.75	15.71	10.04	38.99
R7/952	3EDROOM_ASSUMED	W8/952	15.82	9.45	6.37	40.27
R7/952	3EDROOM_ASSUMED	W9/952	34.91	22.66	12.25	35.09
R8/952	3EDROOM_ASSUMED	W10/952	32.53	20.90	11.63	35.75
R9/952	3EDROOM_ASSUMED	W11/952	34.51	23.32	11.19	32.43
R10/952	3EDROOM_ASSUMED	W23/952	26.09	18.28	7.81	29.93
R11/952	3EDROOM_ASSUMED	W12/952	15.76	8.87	6.89	43.72
R11/952	3EDROOM_ASSUMED	W13/952	34.56	24.55	10.01	28.96
R12/952	3EDROOM_ASSUMED	W14/952	34.28	24.97	9.31	27.16
R13/952	3EDROOM_ASSUMED	W15/952	33.91	25.34	8.57	25.27
R14/952	3EDROOM_ASSUMED	W16/952	33.48	25.50	7.98	23.84
R15/952	3EDROOM_ASSUMED	W17/952	26.41	21.55	4.86	18.40
R16/952	3EDROOM_ASSUMED	W18/952	30.07	23.92	6.15	20.45

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R17/952	BEDROOM_ASSUMED	W19/952	30.75	24.76	5.99	19.48
R18/952	BEDROOM_ASSUMED	W20/952	29.77	24.23	5.54	18.61
R19/952	BEDROOM_ASSUMED	W21/952	22.75	19.62	3.13	13.76
R20/952	BEDROOM_ASSUMED	W22/952	24.69	20.57	4.12	16.69
R1/953	LIVINGROOM_ASSUME	W1/953	36.30	22.99	13.31	36.67
R1/953	LIVINGROOM_ASSUME	W2/953	28.28	16.66	11.62	41.09
R2/953	LIVINGROOM_ASSUME	W3/953	20.45	15.98	4.47	21.86
R2/953	LIVINGROOM_ASSUME	W4/953	36.53	23.07	13.46	36.85
R2/953	LIVINGROOM_ASSUME	W5/953	36.26	23.50	12.76	35.19
R3/953	LIVINGROOM_ASSUME	W6/953	35.82	23.65	12.17	33.98
R3/953	LIVINGROOM_ASSUME	W7/953	26.68	17.14	9.54	35.76
R4/953	LIVINGROOM_ASSUME	W8/953	16.23	10.63	5.60	34.50
R4/953	LIVINGROOM_ASSUME	W9/953	36.00	24.56	11.44	31.78
R4/953	LIVINGROOM_ASSUME	W10/953	33.47	22.59	10.88	32.51
R5/953	LIVINGROOM_ASSUME	W11/953	35.62	25.12	10.50	29.48
R5/953	LIVINGROOM_ASSUME	W12/953	26.97	19.55	7.42	27.51
R6/953	LIVINGROOM_ASSUME	W13/953	16.18	9.92	6.26	38.69
R6/953	LIVINGROOM_ASSUME	W14/953	35.80	26.41	9.39	26.23
R6/953	LIVINGROOM_ASSUME	W15/953	35.56	26.83	8.73	24.55
R7/953	LIVINGROOM_ASSUME	W16/953	35.24	27.19	8.05	22.84
R7/953	LIVINGROOM_ASSUME	W17/953	34.85	27.35	7.50	21.52
R8/953	LIVINGROOM_ASSUME	W18/953	27.61	22.92	4.69	16.99
R8/953	LIVINGROOM_ASSUME	W19/953	31.47	25.62	5.85	18.59
R9/953	LIVINGROOM_ASSUME	W20/953	32.21	26.50	5.71	17.73
R9/953	LIVINGROOM_ASSUME	W21/953	31.28	25.97	5.31	16.98
R10/953	LIVINGROOM_ASSUME	W22/953	24.11	20.96	3.15	13.07
R10/953	LIVINGROOM_ASSUME	W23/953	26.03	22.00	4.03	15.48

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/954	VINGROOM_ASSUME	W1/954	36.70	25.74	10.96	29.86
R1/954	VINGROOM_ASSUME	W2/954	27.45	18.61	8.84	32.20
R2/954	VINGROOM_ASSUME	W3/954	16.83	12.08	4.75	28.22
R2/954	VINGROOM_ASSUME	W4/954	37.02	26.64	10.38	28.04
R2/954	VINGROOM_ASSUME	W5/954	34.37	24.48	9.89	28.78
R3/954	VINGROOM_ASSUME	W6/954	36.64	27.07	9.57	26.12
R3/954	VINGROOM_ASSUME	W7/954	27.87	20.96	6.91	24.79
R4/954	VINGROOM_ASSUME	W8/954	16.81	11.33	5.48	32.60
R4/954	VINGROOM_ASSUME	W9/954	36.95	28.35	8.60	23.27
R4/954	VINGROOM_ASSUME	W10/954	36.75	28.75	8.00	21.77
R5/954	VINGROOM_ASSUME	W11/954	36.50	29.08	7.42	20.33
R5/954	VINGROOM_ASSUME	W12/954	36.17	29.25	6.92	19.13
R6/954	VINGROOM_ASSUME	W13/954	28.65	24.20	4.45	15.53
R6/954	VINGROOM_ASSUME	W14/954	32.68	27.20	5.48	16.77
R7/954	VINGROOM_ASSUME	W15/954	33.37	28.01	5.36	16.06
R7/954	VINGROOM_ASSUME	W16/954	32.64	27.61	5.03	15.41
R8/954	VINGROOM_ASSUME	W17/954	25.43	22.28	3.15	12.39
R8/954	VINGROOM_ASSUME	W18/954	27.41	23.44	3.97	14.48
R1/955	3EDROOM_ASSUMEL	W1/955	37.73	28.20	9.53	25.26
R2/955	3EDROOM_ASSUMEL	W2/955	29.40	21.48	7.92	26.94
R3/955	3EDROOM_ASSUMEL	W3/955	20.85	17.03	3.82	18.32
R3/955	3EDROOM_ASSUMEL	W4/955	37.87	28.79	9.08	23.98
R4/955	3EDROOM_ASSUMEL	W5/955	35.85	27.20	8.65	24.13
R5/955	3EDROOM_ASSUMEL	W6/955	37.62	29.22	8.40	22.33
R6/955	3EDROOM_ASSUMEL	W7/955	30.26	24.07	6.19	20.46
R7/955	3EDROOM_ASSUMEL	W8/955	20.86	16.26	4.60	22.05
R7/955	3EDROOM_ASSUMEL	W9/955	37.84	30.25	7.59	20.06

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R8/955	BEDROOM_ASSUMED	W10/955	37.68	30.63	7.05	18.71
R9/955	BEDROOM_ASSUMED	W11/955	37.50	30.94	6.56	17.49
R10/955	BEDROOM_ASSUMED	W12/955	37.23	31.11	6.12	16.44
R11/955	BEDROOM_ASSUMED	W13/955	35.65	30.19	5.46	15.32
R12/955	BEDROOM_ASSUMED	W14/955	36.32	31.07	5.25	14.45
R13/955	BEDROOM_ASSUMED	W15/955	35.65	30.73	4.92	13.80
R14/955	BEDROOM_ASSUMED	W16/955	34.67	30.05	4.62	13.33
R15/955	BEDROOM_ASSUMED	W17/955	31.52	27.37	4.15	13.17
R16/955	BEDROOM_ASSUMED	W18/955	30.68	26.68	4.00	13.04
R1/956	LIVINGROOM_ASSUME	W1/956	23.80	20.25	3.55	14.92
R1/956	LIVINGROOM_ASSUME	W2/956	38.37	32.14	6.23	16.24
R1/956	LIVINGROOM_ASSUME	W3/956	3.09	2.82	0.27	8.74
R1/956	LIVINGROOM_ASSUME	W4/956	3.94	0.73	3.21	81.47
R1/956	LIVINGROOM_ASSUME	W5/956	38.27	32.44	5.83	15.23
R1/956	LIVINGROOM_ASSUME	W6/956	2.98	2.73	0.25	8.39
R2/956	LIVINGROOM_ASSUME	W7/956	3.94	0.78	3.16	80.20
R2/956	LIVINGROOM_ASSUME	W8/956	38.12	32.70	5.42	14.22
R2/956	LIVINGROOM_ASSUME	W9/956	2.85	2.59	0.26	9.12
R2/956	LIVINGROOM_ASSUME	W10/956	3.95	0.82	3.13	79.24
R2/956	LIVINGROOM_ASSUME	W11/956	37.94	32.90	5.04	13.28
R2/956	LIVINGROOM_ASSUME	W12/956	2.76	2.52	0.24	8.70
R3/956	LIVINGROOM_ASSUME	W13/956	8.76	5.42	3.34	38.13
R3/956	LIVINGROOM_ASSUME	W14/956	37.44	32.78	4.66	12.45
R3/956	LIVINGROOM_ASSUME	W15/956	12.62	12.39	0.23	1.82
R3/956	LIVINGROOM_ASSUME	W16/956	15.84	12.74	3.10	19.57
R3/956	LIVINGROOM_ASSUME	W17/956	37.26	32.88	4.38	11.76
R3/956	LIVINGROOM_ASSUME	W18/956	14.34	14.12	0.22	1.53
R4/956	LIVINGROOM_ASSUME	W19/956	20.02	16.94	3.08	15.38
R4/956	LIVINGROOM_ASSUME	W20/956	36.72	32.59	4.13	11.25
R4/956	LIVINGROOM_ASSUME	W21/956	12.54	12.33	0.21	1.67

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HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R4/956	VINGROOM_ASSUME	W22/956	16.70	13.78	2.92	17.49
R4/956	VINGROOM_ASSUME	W23/956	35.89	32.01	3.88	10.81
R4/956	VINGROOM_ASSUME	W24/956	14.68	14.50	0.18	1.23
R5/956	VINGROOM_ASSUME	W25/956	31.83	28.56	3.27	10.27
R5/956	VINGROOM_ASSUME	W26/956	11.47	9.40	2.07	18.05
R5/956	VINGROOM_ASSUME	W27/956	32.08	28.70	3.38	10.54
R5/956	VINGROOM_ASSUME	W28/956	11.02	10.89	0.13	1.18
R1/957	3EDROOM_ASSUMED	W1/957	38.71	33.78	4.93	12.74
R2/957	3EDROOM_ASSUMED	W2/957	38.65	34.04	4.61	11.93
R3/957	3EDROOM_ASSUMED	W3/957	38.56	34.27	4.29	11.13
R4/957	3EDROOM_ASSUMED	W4/957	38.45	34.43	4.02	10.46
R5/957	3EDROOM_ASSUMED	W5/957	31.35	29.27	2.08	6.63
R6/957	3EDROOM_ASSUMED	W6/957	35.66	32.25	3.41	9.56
R7/957	3EDROOM_ASSUMED	W7/957	37.61	34.32	3.29	8.75
R8/957	3EDROOM_ASSUMED	W8/957	37.06	33.92	3.14	8.47
R9/957	3EDROOM_ASSUMED	W9/957	30.56	27.62	2.94	9.62
R10/957	3EDROOM_ASSUMED	W10/957	32.55	29.72	2.83	8.69
R1/958	VINGROOM_ASSUME	W1/958	38.49	35.93	2.56	6.65
R1/958	VINGROOM_ASSUME	W2/958	38.13	35.68	2.45	6.43
R2/958	VINGROOM_ASSUME	W3/958	30.29	28.55	1.74	5.74
R2/958	VINGROOM_ASSUME	W4/958	34.14	31.99	2.15	6.30
R1/959	3EDROOM_ASSUMED	W1/959	39.04	37.19	1.85	4.74
R2/959	3EDROOM_ASSUMED	W2/959	38.91	37.12	1.79	4.60
R3/959	3EDROOM_ASSUMED	W3/959	32.76	31.43	1.33	4.06
R4/959	3EDROOM_ASSUMED	W4/959	36.92	35.30	1.62	4.39

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
52 Penderyn Way						
R3/380	KD_ASSUMED	W1/380	27.21	26.83	0.38	1.40
R3/380	KD_ASSUMED	W4/380	20.80	20.80	0.00	0.00
R1/381	BEDROOM_ASSUMED	W1/381	31.12	30.22	0.90	2.89
R1/382	BEDROOM_ASSUMED	W1/382	34.58	32.42	2.16	6.25
54 Penderyn Way						
R1/370	KD_ASSUMED	W1/370	26.97	26.57	0.40	1.48
R1/370	KD_ASSUMED	W4/370	31.46	31.46	0.00	0.00
R1/371	BEDROOM_ASSUMED	W1/371	31.12	29.98	1.14	3.66
R1/372	BEDROOM_ASSUMED	W1/372	34.90	32.20	2.70	7.74
56 Penderyn Way						
R1/360	KD	W1/360	26.94	26.50	0.44	1.63
R1/360	KD	W4/360	31.93	31.93	0.00	0.00
R1/360	KD	W5/360	56.82	56.82	0.00	0.00
R1/361	BEDROOM	W1/361	31.19	29.85	1.34	4.30
R1/362	BEDROOM_ASSUMED	W1/362	35.28	32.10	3.18	9.01
58 Penderyn Way						
R1/350	KD_ASSUMED	W1/350	26.86	26.45	0.41	1.53
R1/350	KD_ASSUMED	W4/350	54.97	54.97	0.00	0.00
R1/350	KD_ASSUMED	W5/350	32.50	32.50	0.00	0.00
R1/350	KD_ASSUMED	W6/350	55.18	55.18	0.00	0.00
R1/351	BEDROOM_ASSUMED	W1/351	31.34	29.78	1.56	4.98
R1/352	BEDROOM_ASSUMED	W1/352	35.54	31.89	3.65	10.27
60 Penderyn Way						

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/340	KD_ASSUMED	W1/340	26.86	26.49	0.37	1.38
R1/340	KD_ASSUMED	W4/340	18.59	18.59	0.00	0.00
R1/341	BEDROOM_ASSUMED	W1/341	31.54	29.73	1.81	5.74
R1/342	BEDROOM_ASSUMED	W1/342	35.76	31.67	4.09	11.44
62 Penderyn Way						
R3/330	KD_ASSUMED	W1/330	26.84	26.50	0.34	1.27
R3/330	KD_ASSUMED	W4/330	32.48	32.48	0.00	0.00
R1/331	BEDROOM_ASSUMED	W1/331	31.64	29.66	1.98	6.26
R1/332	BEDROOM_ASSUMED	W1/332	36.00	31.56	4.44	12.33
64 Penderyn Way						
R3/320	KD_ASSUMED	W3/320	26.69	26.44	0.25	0.94
R3/320	KD_ASSUMED	W4/320	21.68	21.68	0.00	0.00
R2/321	BEDROOM_ASSUMED	W2/321	31.15	29.38	1.77	5.68
R1/322	BEDROOM_ASSUMED	W1/322	35.98	31.47	4.51	12.53
R2/322	BEDROOM_ASSUMED	W2/322	35.60	31.30	4.30	12.08
44 Carleton Road						
R1/1180	LIVINGROOM	W4/1180	19.52	18.15	1.37	7.02
R1/1180	LIVINGROOM	W5/1180	29.29	27.04	2.25	7.68
R1/1180	LIVINGROOM	W6/1180	19.93	18.77	1.16	5.82
R2/1180	KITCHEN	W2/1180	3.44	3.41	0.03	0.87
R2/1180	KITCHEN	W3/1180	26.92	24.16	2.76	10.25
R1/1181	LIVINGROOM	W4/1181	24.84	23.41	1.43	5.76
R1/1181	LIVINGROOM	W5/1181	34.75	31.16	3.59	10.33
R1/1181	LIVINGROOM	W6/1181	33.46	30.28	3.18	9.50
R2/1181	KITCHEN	W2/1181	7.34	7.31	0.03	0.41
R2/1181	KITCHEN	W3/1181	32.14	28.68	3.46	10.77

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/1182	LIVINGROOM	W5/1182	36.90	33.09	3.81	10.33
R1/1182	LIVINGROOM	W6/1182	37.09	33.18	3.91	10.54
R2/1182	KITCHEN	W3/1182	13.61	13.58	0.03	0.22
R2/1182	KITCHEN	W4/1182	36.29	32.62	3.67	10.11
R1/1183	LIVINGROOM	W2/1183	38.16	34.86	3.30	8.65
R1/1183	LIVINGROOM	W3/1183	38.19	34.80	3.39	8.88
R2/1183	KITCHEN	W1/1183	38.10	34.93	3.17	8.32
42 Carleton Road						
R1/1170	LD	W6/1170	17.39	15.45	1.94	11.16
R3/1170	KITCHEN	W4/1170	31.89	28.99	2.90	9.09
R4/1170	KITCHEN	W3/1170	31.66	28.71	2.95	9.32
R6/1170	LD	W1/1170	12.35	11.81	0.54	4.37
R1/1171	LD	W6/1171	21.74	18.45	3.29	15.13
R3/1171	KITCHEN	W4/1171	34.73	31.46	3.27	9.42
R4/1171	KITCHEN	W3/1171	34.48	31.29	3.19	9.25
R6/1171	LD	W1/1171	19.29	18.76	0.53	2.75
R1/1172	LD	W6/1172	22.56	19.32	3.24	14.36
R3/1172	KITCHEN	W4/1172	36.77	33.54	3.23	8.78
R4/1172	KITCHEN	W3/1172	36.64	33.50	3.14	8.57
R6/1172	LD	W1/1172	21.11	20.63	0.48	2.27
R1/1173	LD	W6/1173	20.59	17.68	2.91	14.13
R3/1173	KITCHEN	W4/1173	37.47	34.57	2.90	7.74

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R4/1173	KITCHEN	W3/1173	37.51	34.68	2.83	7.54
R6/1173	LD	W1/1173	19.74	19.33	0.41	2.08
27 Trecastle Way						
R3/110	KITCHEN	W3/110	28.54	26.88	1.66	5.82
R1/111	LIVINGROOM	W1/111	32.21	30.62	1.59	4.94
R2/112	STUDY	W2/112	36.09	34.31	1.78	4.93
25 Trecastle Way						
R2/100	KITCHEN	W2/100	27.73	26.70	1.03	3.71
R1/101	LIVINGROOM	W1/101	31.94	30.81	1.13	3.54
R2/102	STUDY	W2/102	36.04	34.48	1.56	4.33
23 Trecastle Way						
R3/790	KITCHEN	W3/790	27.65	27.02	0.63	2.28
R1/791	LIVINGROOM	W1/791	31.96	31.11	0.85	2.66
R2/792	STUDY	W2/792	36.09	34.74	1.35	3.74
21 Trecastle Way						
R3/780	KITCHEN	W2/780	27.69	27.28	0.41	1.48
R1/781	LIVINGROOM	W1/781	31.86	31.19	0.67	2.10
R2/782	STUDY	W2/782	36.01	34.82	1.19	3.30
19 Trecastle Way						
R2/770	KITCHEN	W2/770	27.78	27.48	0.30	1.08
R1/771	LIVINGROOM	W1/771	31.91	31.35	0.56	1.75

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R2/772	STUDY	W2/772	36.01	34.94	1.07	2.97
17 Trecastle Way						
R3/760	KITCHEN	W3/760	28.59	28.29	0.30	1.05
R1/761	LIVINGROOM	W1/761	32.22	31.66	0.56	1.74
R2/762	STUDY	W2/762	36.06	34.96	1.10	3.05
15 Trecastle Way						
R3/750	KITCHEN	W3/750	29.71	29.32	0.39	1.31
R1/751	LIVINGROOM	W1/751	33.13	32.46	0.67	2.02
R2/752	STUDY	W2/752	36.61	35.31	1.30	3.55
13 Trecastle Way						
R3/740	KITCHEN	W2/740	30.27	29.92	0.35	1.16
R1/741	LIVINGROOM	W1/741	33.66	33.06	0.60	1.78
R2/742	STUDY	W2/742	37.07	35.74	1.33	3.59
11 Trecastle Way						
R3/730	KITCHEN	W3/730	30.93	30.49	0.44	1.42
R1/731	LIVINGROOM	W1/731	34.17	33.52	0.65	1.90
R2/732	STUDY	W2/732	37.41	35.94	1.47	3.93
9 Trecastle Way						
R3/720	KITCHEN	W3/720	31.31	30.71	0.60	1.92
R1/721	LIVINGROOM	W1/721	34.66	33.93	0.73	2.11
R2/722	STUDY	W2/722	37.78	36.26	1.52	4.02

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
7 Trecastle Way						
R3/710	KITCHEN	W3/710	31.83	31.19	0.64	2.01
R1/711	LIVINGROOM	W1/711	35.08	34.27	0.81	2.31
R2/712	STUDY	W2/712	38.18	36.68	1.50	3.93
5 Trecastle Way						
R2/700	KITCHEN	W2/700	32.13	31.38	0.75	2.33
R1/701	LIVINGROOM	W1/701	35.28	34.45	0.83	2.35
R2/702	STUDY	W2/702	38.34	36.99	1.35	3.52
3 Trecastle Way						
R3/690	KITCHEN	W4/690	31.89	31.05	0.84	2.63
R1/691	LIVINGROOM	W1/691	35.00	34.14	0.86	2.46
R2/692	STUDY	W2/692	38.32	37.16	1.16	3.03
1 Trecastle Way						
R3/680	KITCHEN	W3/680	32.21	31.19	1.02	3.17
R1/681	LIVINGROOM	W1/681	35.62	34.54	1.08	3.03
R2/682	STUDY	W2/682	38.76	37.58	1.18	3.04
2 Trecastle Way						
R1/170	ASSUMED	W1/170	28.06	28.06	0.00	0.00
R1/171	ASSUMED	W1/171	33.74	32.07	1.67	4.95
R1/172	ASSUMED	W1/172	35.43	33.88	1.55	4.37
4 Trecastle Way						

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/160	ASSUMED	W1/160	29.89	28.39	1.50	5.02
R1/161	ASSUMED	W1/161	34.19	32.28	1.91	5.59
R1/162	ASSUMED	W1/162	35.73	33.97	1.76	4.93
6 Trecastle Way						
R1/150	ASSUMED	W1/150	31.40	29.29	2.11	6.72
R1/151	ASSUMED	W1/151	34.52	32.32	2.20	6.37
R1/152	ASSUMED	W1/152	35.94	33.93	2.01	5.59
8 Trecastle Way						
R1/140	ASSUMED	W1/140	32.24	29.94	2.30	7.13
R1/141	ASSUMED	W1/141	34.74	32.15	2.59	7.46
R1/142	ASSUMED	W1/142	36.08	33.72	2.36	6.54
10 Trecastle Way						
R1/130	ASSUMED	W1/130	31.29	29.67	1.62	5.18
R1/131	ASSUMED	W1/131	34.93	31.93	3.00	8.59
R1/132	ASSUMED	W1/132	36.21	33.47	2.74	7.57
12 Trecastle Way						
R1/120	ASSUMED	W1/120	31.22	27.69	3.53	11.31
R1/121	ASSUMED	W1/121	35.07	31.50	3.57	10.18
R1/122	ASSUMED	W1/122	36.30	33.05	3.25	8.95
85 Penderyn Way						
R1/200	KD_ASSUMED	W1/200	26.88	16.18	10.70	39.81
R1/200	KD_ASSUMED	W2/200	22.11	12.72	9.39	42.47

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Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/200	KD_ASSUMED	W3/200	4.11	4.11	0.00	0.00
R1/201	BEDROOM_ASSUMED	W1/201	34.36	20.79	13.57	39.49
R1/202	BEDROOM_ASSUMED	W1/202	35.98	23.54	12.44	34.57
83 Penderyn Way						
R1/210	ASSUMED	W1/210	31.19	16.30	14.89	47.74
R1/210	ASSUMED	W2/210	62.54	51.85	10.69	17.09
R1/210	ASSUMED	W3/210	28.50	15.10	13.40	47.02
R1/211	BEDROOM_ASSUMED	W1/211	34.26	20.44	13.82	40.34
R1/212	BEDROOM_ASSUMED	W1/212	35.92	23.18	12.74	35.47
81 Penderyn Way						
R1/220	KD_ASSUMED	W1/220	23.63	13.35	10.28	43.50
R1/220	KD_ASSUMED	W2/220	3.33	3.33	0.00	0.00
R1/220	KD_ASSUMED	W3/220	27.74	16.58	11.16	40.23
R1/221	BEDROOM_ASSUMED	W1/221	34.10	20.70	13.40	39.30
R1/222	BEDROOM_ASSUMED	W1/222	35.83	23.34	12.49	34.86
79 Penderyn Way						
R1/230	KD_ASSUMED	W1/230	31.02	17.80	13.22	42.62
R1/230	KD_ASSUMED	W2/230	64.15	54.47	9.68	15.09
R1/230	KD_ASSUMED	W3/230	64.13	54.21	9.92	15.47
R1/230	KD_ASSUMED	W4/230	64.28	54.08	10.20	15.87
R1/230	KD_ASSUMED	W5/230	2.79	2.79	0.00	0.00
R1/231	BEDROOM_ASSUMED	W1/231	34.00	21.44	12.56	36.94
R1/232	BEDROOM_ASSUMED	W1/232	35.86	23.88	11.98	33.41
77 Penderyn Way						
R1/240	KD_ASSUMED	W1/240	30.06	18.68	11.38	37.86
R1/240	KD_ASSUMED	W2/240	53.89	47.14	6.75	12.53

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/240	KD_ASSUMED	W3/240	2.56	2.56	0.00	0.00
R1/241	BEDROOM	W1/241	34.04	22.23	11.81	34.69
R1/242	BEDROOM	W1/242	35.88	24.48	11.40	31.77
75 Penderyn Way						
R1/250	KD_ASSUMED	W1/250	31.54	20.40	11.14	35.32
R1/250	KD_ASSUMED	W2/250	24.95	16.93	8.02	32.14
R1/250	KD_ASSUMED	W3/250	2.68	2.68	0.00	0.00
R1/251	BEDROOM_ASSUMED	W1/251	34.12	22.40	11.72	34.35
R1/252	BEDROOM_ASSUMED	W1/252	35.90	24.52	11.38	31.70
73 Penderyn Way						
R1/260	KD_ASSUMED	W1/260	32.47	20.95	11.52	35.48
R1/260	KD_ASSUMED	W2/260	31.77	20.42	11.35	35.73
R1/260	KD_ASSUMED	W3/260	2.17	2.17	0.00	0.00
R1/261	BEDROOM_ASSUMED	W1/261	34.24	22.59	11.65	34.02
R1/262	BEDROOM_ASSUMED	W1/262	35.93	24.60	11.33	31.53
71 Penderyn Way						
R1/270	KD_ASSUMED	W1/270	31.96	20.94	11.02	34.48
R1/270	KD_ASSUMED	W2/270	30.11	20.58	9.53	31.65
R1/270	KD_ASSUMED	W3/270	1.01	1.01	0.00	0.00
R1/271	BEDROOM_ASSUMED	W1/271	34.30	23.24	11.06	32.24
R1/272	BEDROOM_ASSUMED	W1/272	35.91	25.22	10.69	29.77
69 Penderyn Way						
R1/280	KD_ASSUMED	W1/280	31.18	20.86	10.32	33.10
R1/280	KD_ASSUMED	W2/280	31.43	20.72	10.71	34.08
R1/280	KD_ASSUMED	W3/280	31.22	20.16	11.06	35.43
R1/280	KD_ASSUMED	W4/280	2.03	2.03	0.00	0.00

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing VSC	Proposed VSC	Loss	%Loss
R1/281	BEDROOM_ASSUMED	W1/281	33.33	21.93	11.40	34.20
R1/281	BEDROOM_ASSUMED	W2/281	33.64	22.81	10.83	32.19
R1/281	BEDROOM_ASSUMED	W3/281	33.47	23.81	9.66	28.86
R1/281	BEDROOM_ASSUMED	W4/281	32.90	24.73	8.17	24.83
R1/282	BEDROOM_ASSUMED	W1/282	35.76	25.95	9.81	27.43
67 Penderyn Way						
R1/290	KD_ASSUMED	W1/290	31.87	23.87	8.00	25.10
R1/290	KD_ASSUMED	W2/290	28.09	20.88	7.21	25.67
R1/290	KD_ASSUMED	W3/290	1.49	1.49	0.00	0.00
R1/291	BEDROOM_ASSUMED	W1/291	33.86	25.32	8.54	25.22
R1/292	BEDROOM_ASSUMED	W1/292	35.53	27.16	8.37	23.56
65 Penderyn Way						
R1/300	KD_ASSUMED	W1/300	30.23	23.95	6.28	20.77
R1/300	KD_ASSUMED	W2/300	29.68	24.08	5.60	18.87
R1/300	KD_ASSUMED	W3/300	0.53	0.53	0.00	0.00
R1/301	BEDROOM_ASSUMED	W1/301	33.29	26.69	6.60	19.83
R1/302	BEDROOM_ASSUMED	W1/302	35.07	28.46	6.61	18.85
63 Penderyn Way						
R1/310	LKD	W1/310	29.86	25.61	4.25	14.23
R1/310	LKD	W2/310	29.78	25.17	4.61	15.48
R1/310	LKD	W3/310	63.38	58.16	5.22	8.24
R1/310	LKD	W4/310	30.31	25.14	5.17	17.06
R1/310	LKD	W5/310	0.37	0.37	0.00	0.00
R1/311	BEDROOM	W1/311	32.50	27.59	4.91	15.11
R1/312	BEDROOM	W1/312	34.41	29.33	5.08	14.76

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
72-122 Dalmeny Avenue								
R1/660	KITCHEN	W1/660	0.65	0.65	0.52	0.52	0.12	19.04
R4/660	KITCHEN	W4/660	0.71	0.71	0.56	0.56	0.15	21.52
R7/660	KITCHEN	W7/660	0.76	0.76	0.59	0.59	0.17	22.43
R10/660	KITCHEN	W10/660	0.78	0.78	0.61	0.61	0.18	22.38
R13/660	KITCHEN	W13/660	0.79	0.79	0.63	0.63	0.16	20.38
R16/660	KITCHEN	W16/660	0.79	0.79	0.64	0.64	0.15	19.16
R19/660	KITCHEN	W19/660	0.79	0.79	0.65	0.65	0.14	17.28
R22/660	KITCHEN	W22/660	0.79	0.79	0.66	0.66	0.13	16.52
R25/660	KITCHEN	W25/660	0.79	0.79	0.67	0.67	0.12	14.97
R28/660	KITCHEN	W28/660	0.78	0.78	0.66	0.66	0.12	15.22
R31/660	KITCHEN	W31/660	0.75	0.75	0.63	0.63	0.11	15.28
R34/660	KITCHEN	W38/660	0.72	0.72	0.65	0.65	0.07	9.72
R37/660	KITCHEN	W41/660	0.74	0.74	0.66	0.66	0.08	11.16
R1/661	ASSUMED	W2/661	0.18	0.18	0.17	0.17	0.01	5.65
R2/661	ASSUMED	W3/661	1.68	1.68	1.64	1.64	0.05	2.79
R5/661	BEDROOM	W6/661	2.01	2.01	1.89	1.89	0.11	5.58
R7/661	BEDROOM	W8/661	2.21	2.21	2.06	2.06	0.15	6.82
R9/661	BEDROOM	W10/661	2.28	2.28	2.11	2.11	0.17	7.37
R11/661	BEDROOM	W12/661	2.31	2.31	2.14	2.14	0.17	7.35
R13/661	BEDROOM	W14/661	2.34	2.34	2.16	2.16	0.18	7.57

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R15/661	BEDROOM	W16/661	2.35	2.35	2.18	2.18	0.18	7.56
R17/661	BEDROOM	W18/661	2.36	2.36	2.19	2.19	0.17	7.29
R19/661	BEDROOM	W20/661	2.36	2.36	2.20	2.20	0.16	6.77
R21/661	BEDROOM	W22/661	2.37	2.37	2.22	2.22	0.15	6.38
R23/661	BEDROOM	W24/661	2.37	2.37	2.22	2.22	0.14	6.04
R25/661	BEDROOM	W26/661	2.36	2.36	2.23	2.23	0.13	5.59
R27/661	BEDROOM	W28/661	2.36	2.36	2.24	2.24	0.12	5.10
R29/661	BEDROOM	W30/661	2.35	2.35	2.24	2.24	0.11	4.64
R1/662	ASSUMED	W2/662	0.20	0.20	0.19	0.19	0.01	4.50
R2/662	ASSUMED	W3/662	1.77	1.77	1.72	1.72	0.05	2.83
R4/662	KITCHEN	W5/662	0.77	0.77	0.65	0.65	0.11	14.86
R7/662	KITCHEN	W8/662	0.81	0.81	0.68	0.68	0.13	16.30
R10/662	KITCHEN	W11/662	0.83	0.83	0.70	0.70	0.13	16.13
R13/662	KITCHEN	W14/662	0.84	0.84	0.71	0.71	0.13	15.42
R16/662	KITCHEN	W17/662	0.85	0.85	0.73	0.73	0.12	14.61
R19/662	KITCHEN	W20/662	0.85	0.85	0.73	0.73	0.12	13.55
R22/662	KITCHEN	W23/662	0.85	0.85	0.75	0.75	0.11	12.35
R25/662	KITCHEN	W26/662	0.86	0.86	0.76	0.76	0.10	11.67
R28/662	KITCHEN	W29/662	0.85	0.85	0.77	0.77	0.09	10.32
R31/662	KITCHEN	W32/662	0.86	0.86	0.77	0.77	0.09	10.00
R34/662	KITCHEN	W35/662	0.86	0.86	0.78	0.78	0.08	9.08

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R37/662	KITCHEN	W38/662	0.86	0.86	0.79	0.79	0.07	8.47
R40/662	KITCHEN	W41/662	0.86	0.86	0.79	0.79	0.07	7.58
R1/663	ASSUMED	W1/663	1.75	1.75	1.68	1.68	0.06	3.50
R2/663	ASSUMED	W2/663	0.20	0.20	0.20	0.20	0.01	4.41
R4/663	BEDROOM	W4/663	1.82	1.82	1.70	1.70	0.13	6.97
R6/663	BEDROOM	W6/663	1.84	1.84	1.71	1.71	0.13	7.28
R8/663	BEDROOM	W8/663	1.85	1.85	1.72	1.72	0.13	7.24
R10/663	BEDROOM	W10/663	1.86	1.86	1.73	1.73	0.13	6.90
R12/663	BEDROOM	W12/663	1.86	1.86	1.74	1.74	0.12	6.52
R14/663	BEDROOM	W14/663	1.86	1.86	1.74	1.74	0.12	6.29
R16/663	BEDROOM	W16/663	1.86	1.86	1.75	1.75	0.11	5.97
R18/663	BEDROOM	W18/663	1.86	1.86	1.76	1.76	0.10	5.48
R20/663	BEDROOM	W20/663	1.86	1.86	1.77	1.77	0.09	5.05
R22/663	BEDROOM	W22/663	1.86	1.86	1.77	1.77	0.09	4.73
R24/663	BEDROOM	W24/663	1.86	1.86	1.78	1.78	0.08	4.40
R26/663	BEDROOM	W26/663	1.86	1.86	1.79	1.79	0.08	4.03
R28/663	BEDROOM	W28/663	1.86	1.86	1.79	1.79	0.07	3.65
54-70 Dalmeny Avenue								
R3/661	ASSUMED	W1/661	2.35		2.35			
R3/661	ASSUMED	W4/661	2.41	4.76	2.36	4.71	0.05	1.03
R3/662	ASSUMED	W1/662	2.60		2.60			
R3/662	ASSUMED	W4/662	2.50	5.10	2.46	5.07	0.04	0.73

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R2/670	BEDROOM	W12/670	1.70	1.70	1.52	1.52	0.18	10.72
R3/670	BEDROOM	W13/670	1.73	1.73	1.56	1.56	0.17	9.77
R4/670	LD	W7/670	0.83		0.80			
R4/670	LD	W14/670	2.17	3.00	1.97	2.77	0.23	7.79
R5/670	KITCHEN	W8/670	1.51	1.51	1.44	1.44	0.07	4.57
R7/670	LD	W18/670	1.70	1.70	1.58	1.58	0.11	6.66
R8/670	BEDROOM	W19/670	2.23	2.23	2.09	2.09	0.13	5.93
R11/670	KITCHEN	W3/670	1.35	1.35	1.32	1.32	0.03	2.37
R12/670	ASSUMED	W17/670	1.81	1.81	1.67	1.67	0.14	7.57
R13/670	ASSUMED	W15/670	2.17		1.99			
R13/670	ASSUMED	W16/670	0.25	2.42	0.25	2.24	0.18	7.28
R14/670	ASSUMED	W4/670	0.60		0.59			
R14/670	ASSUMED	W5/670	0.59	1.19	0.57	1.16	0.03	2.10
R15/670	ASSUMED	W6/670	1.38	1.38	1.33	1.33	0.05	3.56
R16/670	ASSUMED	W10/670	1.22	1.22	1.16	1.16	0.07	5.31
R2/671	BEDROOM	W12/671	1.76	1.76	1.58	1.58	0.17	9.90
R3/671	BEDROOM	W13/671	1.79	1.79	1.63	1.63	0.16	8.98
R4/671	LD	W7/671	0.86		0.83			
R4/671	LD	W14/671	2.25	3.11	2.05	2.88	0.22	7.21
R5/671	KITCHEN	W8/671	1.56	1.56	1.50	1.50	0.06	3.67
R7/671	LD	W18/671	1.80		1.69			
R7/671	LD	W19/671	0.32	2.11	0.32	2.01	0.11	5.16
R8/671	BEDROOM	W20/671	1.69	1.69	1.59	1.59	0.10	5.86
R11/671	KITCHEN	W3/671	1.44	1.44	1.41	1.41	0.03	1.74

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R12/671	ASSUMED	W17/671	1.90	1.90	1.77	1.77	0.13	6.93
R13/671	ASSUMED	W15/671	2.23		2.06			
R13/671	ASSUMED	W16/671	0.29	2.52	0.29	2.36	0.17	6.62
R14/671	ASSUMED	W4/671	0.64		0.63			
R14/671	ASSUMED	W5/671	0.62	1.26	0.61	1.23	0.02	1.75
R15/671	ASSUMED	W6/671	1.43	1.43	1.39	1.39	0.04	2.79
R16/671	ASSUMED	W10/671	1.25	1.25	1.20	1.20	0.05	4.16
R2/672	BEDROOM	W12/672	1.74	1.74	1.59	1.59	0.15	8.80
R3/672	BEDROOM	W13/672	1.77	1.77	1.63	1.63	0.14	7.95
R4/672	LD	W7/672	0.86		0.83			
R4/672	LD	W14/672	2.27	3.12	2.09	2.92	0.20	6.31
R5/672	KITCHEN	W8/672	1.53	1.53	1.49	1.49	0.04	2.75
R7/672	LD	W18/672	1.90		1.80			
R7/672	LD	W19/672	0.35	2.26	0.35	2.15	0.10	4.56
R8/672	BEDROOM	W20/672	1.75	1.75	1.66	1.66	0.09	5.14
R11/672	KITCHEN	W3/672	1.48	1.48	1.46	1.46	0.02	1.22
R12/672	ASSUMED	W17/672	1.92	1.92	1.80	1.80	0.12	6.21
R13/672	ASSUMED	W15/672	2.31		2.15			
R13/672	ASSUMED	W16/672	0.34	2.64	0.34	2.49	0.16	5.86
R14/672	ASSUMED	W4/672	0.64		0.63			
R14/672	ASSUMED	W5/672	0.62	1.25	0.61	1.24	0.01	1.12
R15/672	ASSUMED	W6/672	1.43	1.43	1.40	1.40	0.03	2.10
R16/672	ASSUMED	W10/672	1.22	1.22	1.18	1.18	0.04	3.20

30-52 Dalmeny Avenue

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/640	BEDROOM	W1/640	1.72	1.72	1.42	1.42	0.30	17.38
R2/640	BEDROOM	W2/640	1.74	1.74	1.44	1.44	0.30	17.11
R3/640	BEDROOM	W3/640	1.83	1.83	1.52	1.52	0.31	17.07
R4/640	BEDROOM	W4/640	1.46	1.46	1.22	1.22	0.24	16.12
R5/640	BEDROOM	W5/640	1.73	1.73	1.43	1.43	0.30	17.53
R6/640	BEDROOM	W6/640	1.73	1.73	1.44	1.44	0.29	16.90
R7/640	BEDROOM	W7/640	2.09	2.09	1.76	1.76	0.33	15.68
R8/640	BEDROOM	W8/640	2.07	2.07	1.75	1.75	0.32	15.39
R9/640	BEDROOM	W9/640	1.77	1.77	1.51	1.51	0.26	14.76
R1/641	BEDROOM	W1/641	1.77	1.77	1.49	1.49	0.29	16.12
R2/641	BEDROOM	W2/641	1.79	1.79	1.51	1.51	0.28	15.80
R3/641	BEDROOM	W3/641	1.88	1.88	1.59	1.59	0.30	15.78
R4/641	BEDROOM	W4/641	1.50	1.50	1.28	1.28	0.22	14.94
R5/641	BEDROOM	W5/641	1.78	1.78	1.49	1.49	0.29	16.31
R6/641	BEDROOM	W6/641	1.79	1.79	1.51	1.51	0.28	15.72
R7/641	BEDROOM	W7/641	2.17	2.17	1.85	1.85	0.32	14.75
R8/641	BEDROOM	W8/641	2.16	2.16	1.85	1.85	0.31	14.41
R9/641	BEDROOM	W9/641	1.85	1.85	1.59	1.59	0.26	13.79
R1/642	BEDROOM	W1/642	1.50	1.50	1.26	1.26	0.24	16.14
R2/642	BEDROOM	W2/642	1.50	1.50	1.27	1.27	0.24	15.83
R3/642	BEDROOM	W3/642	1.61	1.61	1.35	1.35	0.26	15.86

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R4/642	BEDROOM	W4/642	1.33	1.33	1.13	1.13	0.20	15.09
R5/642	BEDROOM	W5/642	1.50	1.50	1.25	1.25	0.25	16.53
R6/642	BEDROOM	W6/642	1.50	1.50	1.26	1.26	0.24	16.02
R7/642	BEDROOM	W7/642	1.84	1.84	1.56	1.56	0.28	15.20
R8/642	BEDROOM	W8/642	1.83	1.83	1.56	1.56	0.27	14.96
R9/642	BEDROOM	W9/642	1.58	1.58	1.35	1.35	0.23	14.47
6-28 Dalmeny Avenue								
R1/600	BEDROOM	W1/600	1.51	1.51	1.29	1.29	0.22	14.64
R2/600	BEDROOM	W2/600	1.55	1.55	1.30	1.30	0.25	16.21
R3/600	BEDROOM	W3/600	1.67	1.67	1.37	1.37	0.30	18.02
R4/600	BEDROOM	W4/600	1.39	1.39	1.14	1.14	0.24	17.55
R5/600	BEDROOM	W5/600	1.71	1.71	1.37	1.37	0.34	19.85
R6/600	BEDROOM	W6/600	1.74	1.74	1.39	1.39	0.35	19.85
R7/600	BEDROOM	W7/600	1.88	1.88	1.51	1.51	0.37	19.49
R8/600	BEDROOM	W8/600	1.62	1.62	1.31	1.31	0.31	19.25
R1/601	BEDROOM	W1/601	1.61	1.61	1.35	1.35	0.26	16.39
R2/601	BEDROOM	W2/601	1.63	1.63	1.36	1.36	0.28	16.87
R3/601	BEDROOM	W3/601	1.74	1.74	1.43	1.43	0.30	17.40
R4/601	BEDROOM	W4/601	1.43	1.43	1.20	1.20	0.24	16.61
R5/601	BEDROOM	W5/601	1.76	1.76	1.43	1.43	0.33	18.62
R6/601	BEDROOM	W6/601	1.79	1.79	1.46	1.46	0.33	18.58

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R7/601	BEDROOM	W7/601	1.93	1.93	1.58	1.58	0.35	18.26
R8/601	BEDROOM	W8/601	1.66	1.66	1.36	1.36	0.30	18.07
R1/602	BEDROOM	W1/602	1.43	1.43	1.15	1.15	0.28	19.27
R2/602	BEDROOM	W2/602	1.44	1.44	1.16	1.16	0.28	19.29
R3/602	BEDROOM	W3/602	1.51	1.51	1.22	1.22	0.29	18.95
R4/602	BEDROOM	W4/602	1.29	1.29	1.06	1.06	0.23	17.98
R5/602	BEDROOM	W5/602	1.49	1.49	1.20	1.20	0.29	19.61
R6/602	BEDROOM	W6/602	1.51	1.51	1.22	1.22	0.29	19.43
R7/602	BEDROOM	W7/602	1.60	1.60	1.29	1.29	0.31	19.27
R8/602	BEDROOM	W8/602	1.37	1.37	1.11	1.11	0.26	19.01
275 Camden Road								
R1/551	LKD	W1/551	1.10		1.10			
R1/551	LKD	W2/551	1.06		1.06			
R1/551	LKD	W3/551	0.74	2.90	0.48	2.64	0.26	9.04
R3/551	BEDROOM	W5/551	2.04	2.04	1.09	1.09	0.94	46.32
R4/551	BEDROOM	W6/551	0.96	0.96	0.48	0.48	0.48	49.69
R7/551	LKD	W9/551	0.30		0.15			
R7/551	LKD	W10/551	0.62	0.92	0.62	0.77	0.15	16.56
R1/552	LKD	W1/552	1.10		1.10			
R1/552	LKD	W2/552	1.11	2.21	1.11	2.21	0.00	0.00
R3/552	BEDROOM	W4/552	2.13	2.13	1.17	1.17	0.97	45.22
R4/552	BEDROOM	W5/552	1.29	1.29	0.67	0.67	0.62	47.91
R6/552	BEDROOM	W7/552	1.54	1.54	0.81	0.81	0.73	47.59

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/553	LKD	W1/553	1.15		1.15			
R1/553	LKD	W2/553	1.15	2.29	1.15	2.29	0.00	0.00
R3/553	BEDROOM	W4/553	2.15	2.15	1.24	1.24	0.91	42.19
R4/553	BEDROOM	W5/553	1.30	1.30	0.72	0.72	0.58	44.70
R6/553	BEDROOM	W7/553	1.56	1.56	0.87	0.87	0.68	43.86
R1/554	LKD	W1/554	1.19		1.19			
R1/554	LKD	W2/554	1.19	2.38	1.19	2.38	0.00	0.00
R3/554	BEDROOM	W4/554	2.11	2.11	1.30	1.30	0.81	38.52
R1/555	BEDROOM	W1/555	2.50		2.50			
R1/555	BEDROOM	W2/555	0.72	3.21	0.72	3.21	0.00	0.00
R3/555	BEDROOM	W4/555	2.00		1.32			
R3/555	BEDROOM	W5/555	1.08	3.08	0.98	2.29	0.79	25.54
R2/560	BEDROOM	W2/560	0.38	0.38	0.34	0.34	0.03	9.02
R4/560	BEDROOM	W4/560	0.98	0.98	0.54	0.54	0.43	44.32
R5/560	LKD	W5/560	0.95		0.81			
R5/560	LKD	W6/560	0.96	1.91	0.83	1.64	0.27	14.08
R3/561	BEDROOM	W3/561	0.64	0.64	0.54	0.54	0.10	15.86
R4/561	BEDROOM	W4/561	1.41	1.41	0.72	0.72	0.69	48.97
R5/561	LKD	W5/561	0.94		0.79			
R5/561	LKD	W6/561	0.94	1.88	0.81	1.59	0.29	15.27
R3/562	BEDROOM	W3/562	0.49		0.44			
R3/562	BEDROOM	W4/562	1.19	1.68	0.65	1.09	0.58	34.87
R4/562	LKD	W5/562	1.01		0.85			
R4/562	LKD	W6/562	1.01	2.01	0.87	1.73	0.28	14.12
R5/562	BEDROOM	W7/562	1.86	1.86	1.65	1.65	0.20	11.00

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
1-30 Kimble House								
R2/571	KITCHEN	W2/571	1.39	1.39	1.29	1.29	0.09	6.64
R4/571	KITCHEN	W4/571	1.55	1.55	1.41	1.41	0.13	8.61
R7/571	KITCHEN	W7/571	1.66	1.66	1.51	1.51	0.15	8.92
R10/571	KITCHEN	W10/571	1.78	1.78	1.63	1.63	0.15	8.39
R12/571	KITCHEN	W12/571	1.80	1.80	1.63	1.63	0.16	9.08
R14/571	KITCHEN	W14/571	1.79	1.79	1.64	1.64	0.15	8.33
R3/572	KITCHEN	W3/572	1.57	1.57	1.45	1.45	0.12	7.57
R6/572	KITCHEN	W6/572	1.72	1.72	1.55	1.55	0.18	10.33
R9/572	KITCHEN	W9/572	1.83	1.83	1.63	1.63	0.20	11.01
R12/572	KITCHEN	W12/572	1.93	1.93	1.71	1.71	0.23	11.69
R15/572	KITCHEN	W15/572	1.96	1.96	1.72	1.72	0.24	12.16
R18/572	KITCHEN	W18/572	1.97	1.97	1.72	1.72	0.24	12.41
R3/573	KITCHEN	W3/573	1.80	1.80	1.66	1.66	0.15	8.09
R6/573	KITCHEN	W5/573	1.91	1.91	1.69	1.69	0.22	11.56
R9/573	KITCHEN	W8/573	1.99	1.99	1.74	1.74	0.25	12.68
R12/573	KITCHEN	W10/573	2.08	2.08	1.78	1.78	0.29	14.07
R15/573	KITCHEN	W13/573	2.10	2.10	1.80	1.80	0.30	14.35
R18/573	KITCHEN	W16/573	2.11	2.11	1.80	1.80	0.31	14.74
R3/574	KITCHEN	W3/574	1.98	1.98	1.82	1.82	0.15	7.79
R5/574	KITCHEN	W5/574	2.04	2.04	1.82	1.82	0.23	11.11

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R8/574	KITCHEN	W8/574	2.09	2.09	1.84	1.84	0.25	12.14
R11/574	KITCHEN	W11/574	2.15	2.15	1.86	1.86	0.29	13.67
R14/574	KITCHEN	W14/574	2.16	2.16	1.86	1.86	0.30	13.86
R17/574	KITCHEN	W17/574	2.17	2.17	1.87	1.87	0.31	14.17
R3/575	KITCHEN	W3/575	2.12	2.12	1.95	1.95	0.16	7.75
R5/575	KITCHEN	W5/575	2.14	2.14	1.93	1.93	0.20	9.55
R8/575	KITCHEN	W8/575	2.15	2.15	1.93	1.93	0.22	10.26
R11/575	KITCHEN	W11/575	2.18	2.18	1.93	1.93	0.25	11.53
R14/575	KITCHEN	W14/575	2.18	2.18	1.93	1.93	0.26	11.69
R17/575	KITCHEN	W17/575	2.19	2.19	1.93	1.93	0.26	11.89
370 Camden Road								
R1/70	ASSUMED_RESI	W1/70	1.32	1.32	1.16	1.16	0.15	11.56
R1/71	ASSUMED_RESI	W1/71	1.24	1.24	1.11	1.11	0.13	10.49
R5/72	ASSUMED_RESI	W5/72	1.20	1.20	1.08	1.08	0.11	9.45
R2/73	ASSUMED_RESI	W6/73	1.07	1.07	0.98	0.98	0.09	8.58
372 Camden Road								
R2/70	ASSUMED_RESI_PCD	W2/70	1.24	1.24	1.16	1.16	0.08	6.69
R3/70	ASSUMED_RESI_PCD	W3/70	1.27	1.27	1.09	1.09	0.18	13.81
R2/71	ASSUMED_RESI_PCD	W2/71	1.72	1.72	1.51	1.51	0.21	12.16
R4/71	ASSUMED_RESI_PCD	W4/71	0.11		0.10			
R4/71	ASSUMED_RESI_PCD	W5/71	1.63	1.74	1.44	1.54	0.20	11.49

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R2/72	ASSUMED_RESI_PCD	W2/72	2.67	2.67	2.39	2.39	0.28	10.62
R3/72	ASSUMED_RESI_PCD	W3/72	3.53	3.53	3.14	3.14	0.40	11.26
R4/72	ASSUMED_RESI_PCD	W4/72	1.78	1.78	1.59	1.59	0.20	11.01
R1/73	ASSUMED_RESI_PCD	W5/73	1.64	1.64	1.48	1.48	0.16	9.99
R3/73	ASSUMED_RESI_PCD	W4/73	2.33	2.33	2.09	2.09	0.24	10.32
R4/73	ASSUMED_RESI_PCD	W3/73	1.69	1.69	1.50	1.50	0.19	11.07
R5/73	ASSUMED_RESI_PCD	W2/73	1.18	1.18	1.08	1.08	0.10	8.74
374 Camden Road								
R3/61	ASSUMED_RESI	W6/61	0.38	0.38	0.38	0.38	0.00	0.00
R4/70	ASSUMED_RESI	W4/70	1.36	1.36	1.16	1.16	0.20	14.65
R5/71	ASSUMED_RESI	W6/71	1.30	1.30	1.12	1.12	0.19	14.29
R1/72	ASSUMED_RESI	W1/72	1.20	1.20	1.05	1.05	0.16	12.97
R6/73	ASSUMED_RESI	W1/73	1.05	1.05	0.93	0.93	0.13	11.86
376 Camden Road								
R1/40	BEDROOM	W1/40	0.52		0.52			
R1/40	BEDROOM	W2/40	1.18	1.70	0.95	1.47	0.23	13.52
R2/40	BEDROOM	W3/40	1.15		0.92			
R2/40	BEDROOM	W4/40	0.55	1.70	0.48	1.40	0.29	17.35
R3/40	BEDROOM	W5/40	0.49		0.49			
R3/40	BEDROOM	W6/40	1.16	1.65	0.91	1.40	0.26	15.50
R4/40	BEDROOM	W7/40	1.21		0.94			
R4/40	BEDROOM	W8/40	0.77	1.98	0.71	1.65	0.33	16.84
R6/40	ASSUMED_KITCHEN	W10/40	0.67	0.67	0.64	0.64	0.03	4.93

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/41	BEDROOM	W1/41	0.59		0.59			
R1/41	BEDROOM	W2/41	1.65	2.24	1.35	1.93	0.30	13.54
R2/41	BEDROOM	W3/41	1.75		1.42			
R2/41	BEDROOM	W4/41	0.62	2.36	0.55	1.97	0.39	16.64
R3/41	BEDROOM	W6/41	0.52		0.52			
R3/41	BEDROOM	W7/41	1.65	2.17	1.30	1.82	0.34	15.80
R4/41	BEDROOM	W8/41	1.71		1.35			
R4/41	BEDROOM	W9/41	0.80	2.51	0.74	2.09	0.42	16.75
R6/41	ASSUMED_KITCHEN	W10/41	0.72	0.72	0.69	0.69	0.03	4.02
R1/42	BEDROOM	W1/42	0.64		0.64			
R1/42	BEDROOM	W2/42	1.69	2.33	1.40	2.04	0.29	12.45
R2/42	BEDROOM	W3/42	1.76		1.46			
R2/42	BEDROOM	W4/42	0.67	2.44	0.62	2.07	0.37	15.02
R3/42	BEDROOM	W6/42	0.60		0.60			
R3/42	BEDROOM	W7/42	1.67	2.27	1.35	1.95	0.32	14.22
R4/42	BEDROOM	W8/42	1.74		1.40			
R4/42	BEDROOM	W9/42	0.84	2.58	0.79	2.19	0.40	15.34
R6/42	ASSUMED_KITCHEN	W10/42	0.83	0.83	0.81	0.81	0.03	3.13
R1/43	BEDROOM	W1/43	3.24	3.24	2.84	2.84	0.40	12.30
R2/43	BEDROOM	W2/43	2.98	2.98	2.60	2.60	0.38	12.67
R4/43	BEDROOM	W5/43	3.13	3.13	2.69	2.69	0.44	13.91
R5/43	BEDROOM	W6/43	2.78	2.78	2.39	2.39	0.39	14.08
R6/43	ASSUMED_KITCHEN	W7/43	0.91	0.91	0.89	0.89	0.02	2.64
Poynder Court, Camden Road								
R2/20	BEDROOM	W1/20	3.03	3.03	2.30	2.30	0.72	23.93

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R3/20	BEDROOM	W2/20	2.75	2.75	2.10	2.10	0.65	23.53
R4/20	BEDROOM	W3/20	3.02	3.02	2.31	2.31	0.71	23.48
R5/20	BEDROOM	W4/20	2.68	2.68	2.06	2.06	0.62	23.08
R6/20	BEDROOM	W5/20	3.06	3.06	2.40	2.40	0.67	21.71
R1/21	BEDROOM	W1/21	3.02	3.02	2.41	2.41	0.61	20.20
R2/21	BEDROOM	W2/21	3.21	3.21	2.48	2.48	0.73	22.69
R3/21	BEDROOM	W3/21	2.79	2.79	2.17	2.17	0.62	22.29
R4/21	BEDROOM	W4/21	3.07	3.07	2.38	2.38	0.69	22.32
R5/21	BEDROOM	W5/21	2.72	2.72	2.12	2.12	0.59	21.83
R6/21	BEDROOM	W6/21	3.11	3.11	2.46	2.46	0.64	20.70
R1/22	BEDROOM	W1/22	3.08	3.08	2.50	2.50	0.58	18.86
R2/22	BEDROOM	W2/22	3.25	3.25	2.56	2.56	0.69	21.32
R3/22	BEDROOM	W3/22	2.82	2.82	2.23	2.23	0.59	20.84
R4/22	BEDROOM	W4/22	3.11	3.11	2.45	2.45	0.65	21.00
R5/22	BEDROOM	W5/22	2.75	2.75	2.18	2.18	0.56	20.47
R6/22	BEDROOM	W6/22	3.10	3.10	2.49	2.49	0.61	19.54
R1/23	BEDROOM	W1/23	3.16	3.16	2.63	2.63	0.54	17.00
R2/23	BEDROOM	W2/23	3.33	3.33	2.69	2.69	0.64	19.18
R3/23	BEDROOM	W3/23	3.06	3.06	2.53	2.53	0.53	17.46
R4/23	BEDROOM	W4/23	3.16	3.16	2.56	2.56	0.60	18.96
R5/23	BEDROOM	W5/23	2.95	2.95	2.44	2.44	0.51	17.24

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R6/23	BEDROOM	W6/23	3.10	3.10	2.56	2.56	0.55	17.61
388 Camden Road								
R2/10	KITCHEN	W5/10	1.07	1.07	0.83	0.83	0.24	22.42
R3/10	LIVINGROOM	W4/10	1.36	1.36	1.08	1.08	0.29	21.13
R1/11	KITCHEN	W4/11	1.34	1.34	1.06	1.06	0.27	20.51
R2/11	LIVINGROOM	W3/11	1.29	1.29	1.04	1.04	0.26	19.94
R1/12	KITCHEN	W4/12	1.17	1.17	0.93	0.93	0.24	20.34
R2/12	LIVINGROOM	W3/12	1.13	1.13	0.91	0.91	0.22	19.33
R1/13	ASSUMED_RESI	W2/13	1.01	1.01	0.82	0.82	0.19	18.61
R2/1009	SSUMED_LIVINGROOI	W4/1009	1.37	1.37	1.05	1.05	0.32	23.62
390 Camden Road								
R4/10	LIVINGROOM	W3/10	1.35	1.35	1.07	1.07	0.28	20.89
R5/10	ASSUMED_KITCHEN	W2/10	1.26	1.26	0.99	0.99	0.27	21.18
R6/10	ASSUMED_RESI	W1/10	1.51	1.51	1.25	1.25	0.25	16.85
R3/11	LIVINGROOM	W2/11	1.28	1.28	1.02	1.02	0.25	19.81
R4/11	ASSUMED_KITCHEN	W1/11	1.25	1.25	1.00	1.00	0.25	19.76
R3/12	LIVINGROOM	W2/12	0.96	0.96	0.77	0.77	0.19	19.79
R4/12	KITCHEN	W1/12	1.04	1.04	0.83	0.83	0.20	19.71
R6/12	ASSUMED	W6/12	0.99	0.99	0.88	0.88	0.11	11.38
R4/13	ASSUMED_RESI	W1/13	0.93	0.93	0.76	0.76	0.17	18.08
2 Parkhurst Road & 291 A & C Camden Road								

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/1100	DANCE_STUDIO	W1/1100	0.48		0.26			
R1/1100	DANCE_STUDIO	W3/1100	0.48		0.25			
R1/1100	DANCE_STUDIO	W5/1100	0.43		0.22			
R1/1100	DANCE_STUDIO	W7/1100	0.43		0.22			
R1/1100	DANCE_STUDIO	W10/1100	0.04	1.85	0.01	0.95	0.90	48.62
R1/1101	DANCE_STUDIO	W1/1101	0.11		0.06			
R1/1101	DANCE_STUDIO	W2/1101	0.97		0.57			
R1/1101	DANCE_STUDIO	W3/1101	0.45		0.24			
R1/1101	DANCE_STUDIO	W4/1101	0.45		0.23			
R1/1101	DANCE_STUDIO	W6/1101	0.59		0.59			
R1/1101	DANCE_STUDIO	W7/1101	0.23		0.23			
R1/1101	DANCE_STUDIO	W8/1101	0.22	3.01	0.22	2.14	0.87	29.00
R2/1101		W5/1101	1.37		0.71			
R2/1101		W9/1101	0.74	2.11	0.74	1.45	0.66	31.41
R2/1110		W2/1110	1.16		0.51			
R2/1110		W3/1110	0.74	1.91	0.25	0.77	1.14	59.81
R1/1111		W1/1111	1.50	1.50	0.72	0.72	0.78	52.27
R2/1111	STUDIO	W2/1111	1.33	1.33	0.63	0.63	0.70	52.55
R1/1112	ASSUMED	W1/1112	0.74		0.34			
R1/1112	ASSUMED	W2/1112	0.74	1.48	0.33	0.67	0.81	54.57
R1/1120		W11/1120	3.67		3.67			
R1/1120		W16/1120	1.20	4.88	1.20	4.88	0.00	0.00
R2/1120		W1/1120	0.27		0.21			
R2/1120		W2/1120	0.25		0.21			
R2/1120		W3/1120	0.25		0.23			
R2/1120		W4/1120	0.25		0.23			
R2/1120		W5/1120	0.28		0.28			
R2/1120		W6/1120	0.33		0.33			
R2/1120		W7/1120	0.31		0.31			
R2/1120		W8/1120	0.30		0.27			
R2/1120		W9/1120	0.36		0.36			
R2/1120		W13/1120	0.32		0.32			
R2/1120		W14/1120	0.37		0.37			
R2/1120		W15/1120	0.37	3.64	0.36	3.46	0.18	4.94

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/1121		W8/1120	0.52		0.47			
R1/1121		W10/1120	0.94		0.94			
R1/1121		W11/1120	1.62	3.08	1.62	3.03	0.05	1.53
R2/1121		W12/1120	2.37		2.37			
R2/1121		W13/1120	0.56	2.93	0.56	2.93	0.00	0.00
R3/1121		W1/1120	0.47		0.36			
R3/1121		W2/1120	0.44		0.37			
R3/1121		W3/1120	0.44		0.40			
R3/1121		W4/1120	0.43		0.40			
R3/1121		W5/1120	0.49		0.49			
R3/1121		W6/1120	0.58		0.58			
R3/1121		W7/1120	0.54		0.54			
R3/1121		W9/1120	0.61		0.61			
R3/1121		W14/1120	0.63		0.63			
R3/1121		W15/1120	0.63	5.24	0.61	4.97	0.27	5.14
R5/1121		W1/1121	0.11		0.11			
R5/1121		W2/1121	0.14		0.14			
R5/1121		W4/1121	0.16		0.14			
R5/1121		W5/1121	0.16	0.56	0.15	0.54	0.02	4.26
R1/1122		W1/1122	0.07		0.07			
R1/1122		W2/1122	0.07	0.13	0.06	0.13	0.00	2.99
2-5 Prospect Place								
R1/1130	ASSUMED_LKD	W1/1130	3.13	3.13	2.21	2.21	0.92	29.43
R2/1130	ASSUMED_LKD	W2/1130	3.14	3.14	2.14	2.14	1.00	31.82
R3/1130	ASSUMED_LKD	W3/1130	3.19	3.19	2.01	2.01	1.19	37.19
R2/1131	ASSUMED_LKD	W2/1131	1.30	1.30	0.89	0.89	0.41	31.67
R3/1131	ASSUMED_LKD	W3/1131	1.33	1.33	0.87	0.87	0.46	34.72
R6/1131	ASSUMED_LKD	W6/1131	1.34	1.34	0.78	0.78	0.56	41.48
R2/1132	ASSUMED_LKD	W2/1132	1.53	1.53	1.08	1.08	0.45	29.39

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R3/1132	ASSUMED_LKD	W3/1132	1.56	1.56	1.05	1.05	0.50	32.28
R6/1132	ASSUMED_LKD	W6/1132	1.58	1.58	0.97	0.97	0.61	38.63
R1/1140	ASSUMED_LKD	W1/1140	0.65		0.65			
R1/1140	ASSUMED_LKD	W2/1140	1.06	1.71	0.78	1.42	0.29	16.77
R2/1140	ASSUMED_LKD	W3/1140	1.15	1.15	0.83	0.83	0.32	28.02
Camhurst House								
R1/1151	LKD	W1/1151	1.86		1.60			
R1/1151	LKD	W2/1151	0.43	2.29	0.36	1.96	0.33	14.30
R3/1151	BEDROOM	W4/1151	2.94		2.53			
R3/1151	BEDROOM	W5/1151	0.63	3.57	0.59	3.12	0.46	12.77
R4/1151	BEDROOM	W6/1151	1.40	1.40	1.30	1.30	0.10	7.30
R5/1151	LKD	W7/1151	1.99	1.99	1.84	1.84	0.15	7.34
R6/1151	LKD	W8/1151	0.66		0.61			
R6/1151	LKD	W9/1151	0.65	1.31	0.60	1.21	0.10	7.77
R1/1152	LKD	W1/1152	1.90		1.64			
R1/1152	LKD	W2/1152	0.44	2.34	0.38	2.02	0.32	13.52
R3/1152	BEDROOM	W4/1152	3.09		2.62			
R3/1152	BEDROOM	W5/1152	0.70	3.79	0.62	3.24	0.55	14.55
R4/1152	BEDROOM	W6/1152	1.59	1.59	1.42	1.42	0.17	10.83
R5/1152	LKD	W7/1152	2.08	2.08	1.87	1.87	0.21	10.19
R1/1153	LKD	W1/1153	1.64		1.44			
R1/1153	LKD	W2/1153	0.41	2.04	0.36	1.79	0.25	12.20
R3/1153	BEDROOM	W4/1153	2.68		2.29			
R3/1153	BEDROOM	W5/1153	0.64	3.32	0.56	2.85	0.47	14.14
R4/1153	BEDROOM	W6/1153	1.37	1.37	1.20	1.20	0.16	11.92

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R5/1153	LKD	W7/1153	1.75	1.75	1.55	1.55	0.20	11.40
Whitby Court								
R1/1160	KITCHEN	W1/1160	1.54	1.54	1.39	1.39	0.15	9.73
R4/1160	ASSUMED_BEDROOM	W5/1160	1.05	1.05	0.93	0.93	0.13	11.99
R1/1161	KITCHEN	W1/1161	1.75	1.75	1.59	1.59	0.16	9.27
R4/1161	ASSUMED_BEDROOM	W4/1161	1.17	1.17	1.04	1.04	0.13	11.37
R1/1162	KITCHEN	W1/1162	1.80	1.80	1.64	1.64	0.16	8.72
R4/1162	ASSUMED_BEDROOM	W4/1162	1.19	1.19	1.06	1.06	0.13	10.71
R1/1163	KITCHEN	W1/1163	2.06	2.06	1.89	1.89	0.17	8.11
R4/1163	ASSUMED_BEDROOM	W4/1163	1.63	1.63	1.47	1.47	0.16	9.69
1-12 Fairweather House								
R1/440	LIVINGROOM	W1/440	0.96		0.96			
R1/440	LIVINGROOM	W2/440	2.23	3.19	2.17	3.14	0.06	1.72
R2/440	RESIDENTIAL	W3/440	2.04	2.04	1.95	1.95	0.09	4.50
R3/440	RESIDENTIAL	W4/440	2.02	2.02	1.90	1.90	0.12	5.71
R4/440	LIVINGROOM	W5/440	2.22		1.99			
R4/440	LIVINGROOM	W6/440	1.17	3.39	0.53	2.52	0.87	25.55
R5/440	KITCHEN	W7/440	2.34	2.34	1.15	1.15	1.19	50.75
R6/440	BEDROOM	W8/440	1.47		0.75			
R6/440	BEDROOM	W9/440	1.22	2.69	1.03	1.78	0.91	33.84
R9/440	RESIDENTIAL	W12/440	1.67	1.67	1.47	1.47	0.19	11.53
R10/440	RESIDENTIAL	W13/440	1.66	1.66	1.48	1.48	0.17	10.45

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R13/440	BEDROOM	W16/440	1.13		1.04			
R13/440	BEDROOM	W17/440	0.71	1.84	0.71	1.75	0.09	4.80
R1/441	LIVINGROOM	W1/441	0.86		0.86			
R1/441	LIVINGROOM	W2/441	1.04		1.03			
R1/441	LIVINGROOM	W3/441	1.04	2.94	1.03	2.92	0.01	0.48
R2/441	RESIDENTIAL	W4/441	1.10		1.08			
R2/441	RESIDENTIAL	W5/441	1.10	2.19	1.07	2.15	0.05	2.10
R3/441	RESIDENTIAL	W6/441	1.10		1.06			
R3/441	RESIDENTIAL	W7/441	1.10	2.20	1.05	2.11	0.09	4.01
R4/441	LIVINGROOM	W8/441	1.07		0.99			
R4/441	LIVINGROOM	W9/441	1.07		0.97			
R4/441	LIVINGROOM	W10/441	1.06	3.20	0.49	2.46	0.75	23.28
R5/441	KITCHEN	W11/441	2.62	2.62	1.32	1.32	1.29	49.43
R6/441	BEDROOM	W12/441	1.62		0.86			
R6/441	BEDROOM	W13/441	1.28	2.89	1.09	1.95	0.95	32.67
R9/441	RESIDENTIAL	W16/441	1.70	1.70	1.52	1.52	0.18	10.47
R10/441	RESIDENTIAL	W17/441	1.68	1.68	1.53	1.53	0.16	9.38
R13/441	BEDROOM	W20/441	1.13		1.06			
R13/441	BEDROOM	W21/441	0.89	2.02	0.89	1.95	0.07	3.66
R1/442	RESIDENTIAL	W1/442	0.94		0.94			
R1/442	RESIDENTIAL	W2/442	1.05		1.05			
R1/442	RESIDENTIAL	W3/442	1.05	3.04	1.04	3.02	0.01	0.43
R2/442	RESIDENTIAL	W4/442	1.22		1.20			
R2/442	RESIDENTIAL	W5/442	1.22	2.44	1.19	2.40	0.05	1.96
R3/442	RESIDENTIAL	W6/442	1.26		1.22			
R3/442	RESIDENTIAL	W7/442	1.26	2.52	1.21	2.43	0.09	3.73
R4/442	RESIDENTIAL	W8/442	1.07		1.00			
R4/442	RESIDENTIAL	W9/442	1.07		0.98			
R4/442	RESIDENTIAL	W10/442	1.07	3.21	0.52	2.50	0.71	22.19

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R5/442	RESIDENTIAL	W11/442	1.61		0.90			
R5/442	RESIDENTIAL	W12/442	1.27	2.88	1.10	2.00	0.88	30.68
R7/442	RESIDENTIAL	W14/442	1.19		1.07			
R7/442	RESIDENTIAL	W15/442	1.19	2.38	1.08	2.15	0.23	9.72
R8/442	RESIDENTIAL	W16/442	1.19		1.09			
R8/442	RESIDENTIAL	W17/442	1.19	2.39	1.10	2.19	0.20	8.21
R10/442	RESIDENTIAL	W19/442	1.15		1.09			
R10/442	RESIDENTIAL	W20/442	1.02	2.17	1.02	2.10	0.07	3.04
R1/443	RESIDENTIAL	W1/443	1.47		1.47			
R1/443	RESIDENTIAL	W2/443	1.43	2.89	1.42	2.89	0.01	0.17
R2/443	RESIDENTIAL	W3/443	2.00	2.00	1.98	1.98	0.02	0.75
R3/443	RESIDENTIAL	W4/443	1.23		1.22			
R3/443	RESIDENTIAL	W5/443	1.23	2.47	1.21	2.42	0.04	1.78
R4/443	RESIDENTIAL	W6/443	1.21		1.17			
R4/443	RESIDENTIAL	W7/443	1.21	2.42	1.16	2.34	0.08	3.43
R5/443	RESIDENTIAL	W8/443	1.94	1.94	1.81	1.81	0.13	6.51
R6/443	RESIDENTIAL	W9/443	1.52		1.40			
R6/443	RESIDENTIAL	W10/443	1.61	3.13	0.85	2.25	0.88	28.10
R7/443	RESIDENTIAL	W11/443	1.25		0.75			
R7/443	RESIDENTIAL	W12/443	0.94		0.82			
R7/443	RESIDENTIAL	W13/443	0.94	3.12	0.82	2.39	0.74	23.53
R10/443	RESIDENTIAL	W16/443	1.18		1.07			
R10/443	RESIDENTIAL	W17/443	1.18	2.36	1.08	2.15	0.21	8.89
R11/443	RESIDENTIAL	W18/443	1.18		1.09			
R11/443	RESIDENTIAL	W19/443	1.18	2.37	1.10	2.19	0.18	7.44
R14/443	RESIDENTIAL	W22/443	0.85		0.80			
R14/443	RESIDENTIAL	W23/443	0.85		0.80			
R14/443	RESIDENTIAL	W24/443	1.00	2.69	1.00	2.60	0.09	3.38

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HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
13-24 Fairweather House								
R1/470	BEDROOM	W1/470	0.71		0.71			
R1/470	BEDROOM	W2/470	1.16	1.88	1.16	1.87	0.00	0.16
R4/470	RESIDENTIAL	W5/470	1.64	1.64	1.64	1.64	0.00	0.06
R5/470	RESIDENTIAL	W6/470	1.62	1.62	1.62	1.62	0.00	0.25
R8/470	BEDROOM	W9/470	1.11		1.09			
R8/470	BEDROOM	W10/470	1.15	2.26	0.94	2.03	0.24	10.40
R9/470	KITCHEN	W11/470	1.65	1.65	1.32	1.32	0.33	20.05
R10/470	LIVINGROOM	W12/470	0.51		0.46			
R10/470	LIVINGROOM	W13/470	2.09	2.60	2.09	2.55	0.05	1.92
R1/471	BEDROOM	W1/471	0.90		0.90			
R1/471	BEDROOM	W2/471	1.16	2.06	1.15	2.05	0.01	0.44
R4/471	RESIDENTIAL	W5/471	1.68	1.68	1.67	1.67	0.01	0.42
R5/471	RESIDENTIAL	W6/471	1.68	1.68	1.67	1.67	0.01	0.42
R8/471	BEDROOM	W9/471	1.21		1.19			
R8/471	BEDROOM	W10/471	1.30	2.51	1.09	2.28	0.23	9.25
R9/471	KITCHEN	W11/471	1.85	1.85	1.53	1.53	0.32	17.28
R10/471	LIVINGROOM	W12/471	0.58		0.48			
R10/471	LIVINGROOM	W13/471	1.02		1.02			
R10/471	LIVINGROOM	W14/471	1.05	2.65	1.05	2.55	0.10	3.73
R1/472	RESIDENTIAL	W1/472	1.02		1.02			
R1/472	RESIDENTIAL	W2/472	1.17	2.19	1.15	2.17	0.02	0.69
R3/472	RESIDENTIAL	W4/472	1.20		1.18			
R3/472	RESIDENTIAL	W5/472	1.19	2.39	1.18	2.36	0.03	1.42
R4/472	RESIDENTIAL	W6/472	1.19		1.17			
R4/472	RESIDENTIAL	W7/472	1.19	2.37	1.17	2.34	0.04	1.56

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			ADF	Total	ADF	Total		
R6/472	RESIDENTIAL	W9/472	1.26		1.22			
R6/472	RESIDENTIAL	W10/472	1.38	2.64	1.18	2.40	0.24	8.98
R7/472	RESIDENTIAL	W11/472	0.65		0.56			
R7/472	RESIDENTIAL	W12/472	1.04		1.04			
R7/472	RESIDENTIAL	W13/472	1.06	2.75	1.06	2.67	0.08	3.02
R1/473	RESIDENTIAL	W1/473	1.00		1.00			
R1/473	RESIDENTIAL	W2/473	0.85		0.83			
R1/473	RESIDENTIAL	W3/473	0.85	2.70	0.84	2.67	0.03	1.11
R4/473	RESIDENTIAL	W6/473	1.19		1.16			
R4/473	RESIDENTIAL	W7/473	1.19	2.37	1.16	2.32	0.05	2.24
R5/473	RESIDENTIAL	W8/473	1.18		1.16			
R5/473	RESIDENTIAL	W9/473	1.18	2.37	1.15	2.31	0.06	2.49
R8/473	RESIDENTIAL	W12/473	0.94		0.91			
R8/473	RESIDENTIAL	W13/473	0.94		0.91			
R8/473	RESIDENTIAL	W14/473	1.18	3.06	1.00	2.82	0.24	7.92
R9/473	RESIDENTIAL	W15/473	1.22		1.12			
R9/473	RESIDENTIAL	W16/473	1.50	2.72	1.50	2.62	0.10	3.71
R10/473	RESIDENTIAL	W17/473	1.93	1.93	1.93	1.93	0.00	0.05
25-40 Fairweather House								
R1/500	RESIDENTIAL	W1/500	1.67	1.67	1.66	1.66	0.01	0.54
R4/500	RESIDENTIAL	W4/500	1.66	1.66	1.65	1.65	0.01	0.54
R5/500	RESIDENTIAL	W5/500	1.66	1.66	1.65	1.65	0.01	0.60
R8/500	BEDROOM	W8/500	1.19		1.19			
R8/500	BEDROOM	W9/500	1.11	2.31	1.04	2.23	0.08	3.43
R9/500	KITCHEN	W10/500	1.58	1.58	1.46	1.46	0.13	7.89
R10/500	LIVINGROOM	W11/500	0.51		0.50			
R10/500	LIVINGROOM	W12/500	2.11	2.62	2.11	2.61	0.01	0.38

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			ADF	Total	ADF	Total		
R1/501	RESIDENTIAL	W1/501	1.59	1.59	1.58	1.58	0.01	0.50
R4/501	RESIDENTIAL	W4/501	1.68	1.68	1.67	1.67	0.01	0.71
R5/501	RESIDENTIAL	W5/501	1.69	1.69	1.68	1.68	0.01	0.83
R8/501	BEDROOM	W8/501	1.26		1.25			
R8/501	BEDROOM	W9/501	1.27	2.53	1.18	2.43	0.10	3.91
R9/501	KITCHEN	W10/501	1.81	1.81	1.67	1.67	0.15	8.05
R10/501	LIVINGROOM	W11/501	0.56		0.53			
R10/501	LIVINGROOM	W12/501	1.03		1.03			
R10/501	LIVINGROOM	W13/501	1.06	2.65	1.06	2.62	0.03	1.02
R1/502	RESIDENTIAL	W1/502	1.11		1.11			
R1/502	RESIDENTIAL	W2/502	1.11	2.22	1.11	2.21	0.01	0.58
R2/502	RESIDENTIAL	W3/502	1.19		1.18			
R2/502	RESIDENTIAL	W4/502	1.19	2.39	1.18	2.37	0.02	0.84
R3/502	RESIDENTIAL	W5/502	1.19		1.18			
R3/502	RESIDENTIAL	W6/502	1.19	2.37	1.18	2.35	0.02	0.97
R5/502	RESIDENTIAL	W8/502	1.27		1.25			
R5/502	RESIDENTIAL	W9/502	1.37	2.64	1.27	2.52	0.11	4.29
R6/502	RESIDENTIAL	W10/502	0.64		0.61			
R6/502	RESIDENTIAL	W11/502	1.05		1.05			
R6/502	RESIDENTIAL	W12/502	1.07	2.75	1.07	2.72	0.03	1.16
R1/503	RESIDENTIAL	W1/503	1.11		1.10			
R1/503	RESIDENTIAL	W2/503	1.11	2.21	1.10	2.20	0.01	0.59
R4/503	RESIDENTIAL	W5/503	1.18		1.17			
R4/503	RESIDENTIAL	W6/503	1.18	2.36	1.17	2.34	0.02	0.89
R5/503	RESIDENTIAL	W7/503	1.18		1.17			
R5/503	RESIDENTIAL	W8/503	1.18	2.37	1.17	2.34	0.03	1.10
R8/503	RESIDENTIAL	W11/503	0.94		0.93			

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R8/503	RESIDENTIAL	W12/503	0.94		0.93			
R8/503	RESIDENTIAL	W13/503	1.18	3.06	1.08	2.93	0.12	4.06
R9/503	RESIDENTIAL	W14/503	1.22		1.17			
R9/503	RESIDENTIAL	W15/503	1.51	2.73	1.51	2.68	0.05	1.76
R10/503	RESIDENTIAL	W16/503	1.94	1.94	1.94	1.94	0.00	0.00
McMorran House								
R1/410	BEDROOM_ASSUMED	W1/410	2.04	2.04	1.96	1.96	0.08	3.88
R2/410	VINGROOM_ASSUME	W2/410	1.26		1.21			
R2/410	VINGROOM_ASSUME	W3/410	1.26	2.53	1.21	2.43	0.10	4.00
R3/410	VINGROOM_ASSUME	W4/410	1.01		0.96			
R3/410	VINGROOM_ASSUME	W5/410	1.01	2.01	0.96	1.92	0.09	4.47
R4/410	BEDROOM_ASSUMED	W6/410	1.63	1.63	1.55	1.55	0.08	4.74
R5/410	BEDROOM_ASSUMED	W7/410	1.63	1.63	1.54	1.54	0.09	5.23
R6/410	VINGROOM_ASSUME	W8/410	1.00		0.94			
R6/410	VINGROOM_ASSUME	W9/410	0.98	1.98	0.93	1.87	0.11	5.51
R1/411	VINGROOM_ASSUME	W1/411	1.01		0.94			
R1/411	VINGROOM_ASSUME	W2/411	1.01	2.02	0.94	1.88	0.14	7.13
R2/411	BEDROOM_ASSUMED	W3/411	1.66	1.66	1.55	1.55	0.12	6.98
R3/411	BEDROOM_ASSUMED	W4/411	1.71	1.71	1.60	1.60	0.12	6.88
R4/411	BEDROOM_ASSUMED	W5/411	1.72	1.72	1.60	1.60	0.12	6.93
R5/411	BEDROOM_ASSUMED	W6/411	1.67	1.67	1.55	1.55	0.11	6.84
R6/411	VINGROOM_ASSUME	W7/411	1.02		0.95			
R6/411	VINGROOM_ASSUME	W8/411	1.02	2.03	0.95	1.90	0.14	6.79
R7/411	VINGROOM_ASSUME	W9/411	1.02		0.95			
R7/411	VINGROOM_ASSUME	W10/411	1.02	2.04	0.95	1.90	0.14	6.88

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R8/411	BEDROOM_ASSUMED	W11/411	1.67	1.67	1.56	1.56	0.12	6.89
R9/411	BEDROOM_ASSUMED	W12/411	1.73	1.73	1.60	1.60	0.12	7.07
R10/411	BEDROOM_ASSUMED	W13/411	1.72	1.72	1.60	1.60	0.12	7.02
R11/411	BEDROOM_ASSUMED	W14/411	1.67	1.67	1.55	1.55	0.12	6.95
R12/411	VINGROOM_ASSUME	W15/411	1.01		0.93			
R12/411	VINGROOM_ASSUME	W16/411	1.00	2.01	0.93	1.87	0.14	7.03
R1/412	VINGROOM_ASSUME	W1/412	0.92		0.83			
R1/412	VINGROOM_ASSUME	W2/412	0.92	1.85	0.83	1.66	0.18	9.86
R2/412	BEDROOM_ASSUMED	W3/412	1.50	1.50	1.36	1.36	0.15	9.65
R3/412	BEDROOM_ASSUMED	W4/412	1.55	1.55	1.40	1.40	0.15	9.63
R4/412	BEDROOM_ASSUMED	W5/412	1.55	1.55	1.40	1.40	0.15	9.55
R5/412	BEDROOM_ASSUMED	W6/412	1.50	1.50	1.36	1.36	0.14	9.38
R6/412	VINGROOM_ASSUME	W7/412	0.93		0.84			
R6/412	VINGROOM_ASSUME	W8/412	0.93	1.86	0.84	1.68	0.17	9.33
R7/412	VINGROOM_ASSUME	W9/412	0.93		0.84			
R7/412	VINGROOM_ASSUME	W10/412	0.93	1.86	0.84	1.68	0.17	9.36
R8/412	BEDROOM_ASSUMED	W11/412	1.51	1.51	1.37	1.37	0.14	9.22
R9/412	BEDROOM_ASSUMED	W12/412	1.56	1.56	1.41	1.41	0.14	9.19
R10/412	BEDROOM_ASSUMED	W13/412	1.56	1.56	1.42	1.42	0.14	9.00
R11/412	BEDROOM_ASSUMED	W14/412	1.51	1.51	1.37	1.37	0.13	8.89
R12/412	VINGROOM_ASSUME	W15/412	0.92		0.84			
R12/412	VINGROOM_ASSUME	W16/412	0.92	1.84	0.84	1.68	0.16	8.66

Crayford House

R2/400	EPTION_ROOM_ASSU	W15/400	1.01		0.70			

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DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R2/400	EPTION_ROOM_ASSU	W16/400	1.00	2.01	0.70	1.40	0.61	30.26
R3/400	BEDROOM_ASSUMED	W14/400	1.77	1.77	1.22	1.22	0.56	31.38
R4/400	EPTION_ROOM_ASSU	W12/400	1.02		0.70			
R4/400	EPTION_ROOM_ASSU	W13/400	1.02	2.04	0.70	1.39	0.64	31.60
R5/400	EPTION_ROOM_ASSU	W10/400	1.03		0.70			
R5/400	EPTION_ROOM_ASSU	W11/400	1.03	2.07	0.70	1.40	0.67	32.19
R6/400	BEDROOM_ASSUMED	W9/400	1.80	1.80	1.21	1.21	0.59	32.91
R7/400	BEDROOM_ASSUMED	W8/400	1.80	1.80	1.17	1.17	0.63	35.21
R8/400	EPTION_ROOM_ASSU	W6/400	1.04		0.65			
R8/400	EPTION_ROOM_ASSU	W7/400	1.04	2.07	0.66	1.31	0.76	36.63
R9/400	EPTION_ROOM_ASSU	W4/400	1.07		0.67			
R9/400	EPTION_ROOM_ASSU	W5/400	1.07	2.14	0.67	1.34	0.80	37.53
R10/400	BEDROOM_ASSUMED	W3/400	1.76	1.76	1.09	1.09	0.67	38.00
R11/400	EPTION_ROOM_ASSU	W1/400	1.03		0.66			
R11/400	EPTION_ROOM_ASSU	W2/400	1.03	2.06	0.66	1.32	0.74	35.94
R2/401	EPTION_ROOM_ASSU	W21/401	1.06		0.75			
R2/401	EPTION_ROOM_ASSU	W22/401	1.05	2.11	0.75	1.50	0.60	28.62
R3/401	BEDROOM_ASSUMED	W20/401	1.74	1.74	1.23	1.23	0.50	29.00
R4/401	BEDROOM_ASSUMED	W19/401	1.67	1.67	1.19	1.19	0.49	29.15
R5/401	BEDROOM_ASSUMED	W18/401	1.85	1.85	1.31	1.31	0.54	29.41
R6/401	EPTION_ROOM_ASSU	W16/401	1.06		0.74			
R6/401	EPTION_ROOM_ASSU	W17/401	1.05	2.11	0.74	1.49	0.62	29.49
R7/401	EPTION_ROOM_ASSU	W14/401	1.07		0.75			
R7/401	EPTION_ROOM_ASSU	W15/401	1.07	2.13	0.75	1.49	0.64	29.99
R8/401	BEDROOM_ASSUMED	W13/401	1.87	1.87	1.30	1.30	0.57	30.64

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R9/401	BEDROOM_ASSUMED	W12/401	1.77	1.77	1.22	1.22	0.55	31.00
R10/401	BEDROOM_ASSUMED	W11/401	1.68	1.68	1.14	1.14	0.54	31.96
R11/401	BEDROOM_ASSUMED	W10/401	1.87	1.87	1.26	1.26	0.61	32.60
R12/401	EPTION_ROOM_ASSU	W8/401	1.07		0.70			
R12/401	EPTION_ROOM_ASSU	W9/401	1.07	2.13	0.71	1.41	0.72	33.88
R13/401	EPTION_ROOM_ASSU	W6/401	1.10		0.72			
R13/401	EPTION_ROOM_ASSU	W7/401	1.10	2.20	0.72	1.44	0.76	34.71
R14/401	BEDROOM_ASSUMED	W5/401	1.83	1.83	1.19	1.19	0.64	35.14
R15/401	BEDROOM_ASSUMED	W4/401	1.83	1.83	1.19	1.19	0.64	34.95
R16/401	BEDROOM_ASSUMED	W3/401	1.73	1.73	1.13	1.13	0.59	34.43
R17/401	EPTION_ROOM_ASSU	W1/401	1.06		0.71			
R17/401	EPTION_ROOM_ASSU	W2/401	1.07	2.13	0.71	1.42	0.71	33.46
R2/402	EPTION_ROOM_ASSU	W21/402	0.94		0.67			
R2/402	EPTION_ROOM_ASSU	W22/402	0.93	1.87	0.67	1.34	0.53	28.09
R3/402	BEDROOM_ASSUMED	W20/402	1.52	1.52	1.09	1.09	0.43	28.19
R4/402	BEDROOM_ASSUMED	W19/402	1.47	1.47	1.05	1.05	0.41	28.26
R5/402	BEDROOM_ASSUMED	W18/402	1.61	1.61	1.15	1.15	0.46	28.52
R6/402	EPTION_ROOM_ASSU	W16/402	0.93		0.66			
R6/402	EPTION_ROOM_ASSU	W17/402	0.93	1.86	0.66	1.33	0.53	28.69
R7/402	EPTION_ROOM_ASSU	W14/402	0.94		0.67			
R7/402	EPTION_ROOM_ASSU	W15/402	0.94	1.88	0.67	1.34	0.55	29.10
R8/402	BEDROOM_ASSUMED	W13/402	1.63	1.63	1.14	1.14	0.48	29.70
R9/402	BEDROOM_ASSUMED	W12/402	1.55	1.55	1.08	1.08	0.47	30.12
R10/402	BEDROOM_ASSUMED	W11/402	1.47	1.47	1.01	1.01	0.46	31.06

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R11/402	BEDROOM_ASSUMED	W10/402	1.62	1.62	1.11	1.11	0.51	31.65
R12/402	EPTION_ROOM_ASSU	W8/402	0.94		0.63			
R12/402	EPTION_ROOM_ASSU	W9/402	0.94	1.88	0.63	1.26	0.62	33.00
R13/402	EPTION_ROOM_ASSU	W6/402	0.97		0.64			
R13/402	EPTION_ROOM_ASSU	W7/402	0.97	1.94	0.64	1.28	0.66	33.87
R14/402	BEDROOM_ASSUMED	W5/402	1.59	1.59	1.05	1.05	0.55	34.34
R15/402	BEDROOM_ASSUMED	W4/402	1.60	1.60	1.05	1.05	0.55	34.15
R16/402	BEDROOM_ASSUMED	W3/402	1.51	1.51	1.00	1.00	0.51	33.64
R17/402	EPTION_ROOM_ASSU	W1/402	0.94		0.63			
R17/402	EPTION_ROOM_ASSU	W2/402	0.94	1.88	0.63	1.26	0.62	32.84
Bunning House								
R1/420	EPTION_ROOM_ASSU	W31/420	0.87		0.86			
R1/420	EPTION_ROOM_ASSU	W32/420	0.84	1.71	0.83	1.69	0.02	1.05
R2/420	BEDROOM_ASSUMED	W30/420	1.59	1.59	1.58	1.58	0.00	0.13
R3/420	EPTION_ROOM_ASSU	W28/420	0.97		0.96			
R3/420	EPTION_ROOM_ASSU	W29/420	0.97	1.94	0.97	1.93	0.01	0.36
R4/420	EPTION_ROOM_ASSU	W26/420	0.92		0.91			
R4/420	EPTION_ROOM_ASSU	W27/420	0.93	1.85	0.92	1.83	0.02	1.19
R5/420	BEDROOM_ASSUMED	W25/420	1.57	1.57	1.54	1.54	0.04	2.35
R6/420	BEDROOM_ASSUMED	W24/420	1.51	1.51	1.40	1.40	0.12	7.60
R7/420	EPTION_ROOM_ASSU	W22/420	0.89		0.80			
R7/420	EPTION_ROOM_ASSU	W23/420	0.87	1.77	0.79	1.59	0.17	9.74
R8/420	EPTION_ROOM_ASSU	W20/420	0.92		0.81			
R8/420	EPTION_ROOM_ASSU	W21/420	0.90	1.82	0.81	1.62	0.21	11.29
R9/420	BEDROOM_ASSUMED	W19/420	1.64	1.64	1.43	1.43	0.21	12.71

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R10/420	EPTION_ROOM_ASSU	W17/420	0.99		0.82			
R10/420	EPTION_ROOM_ASSU	W18/420	0.98	1.97	0.83	1.64	0.33	16.56
R12/420	BEDROOM_ASSUMED	W14/420	2.19	2.19	2.08	2.08	0.11	5.21
R13/420	KITCHEN_ASSUMED	W13/420	1.52	1.52	1.46	1.46	0.06	3.83
R14/420	KITCHEN_ASSUMED	W12/420	1.56	1.56	1.52	1.52	0.04	2.44
R17/420	BEDROOM_ASSUMED	W9/420	1.95	1.95	1.90	1.90	0.05	2.67
R18/420	BEDROOM_ASSUMED	W8/420	1.96	1.96	1.92	1.92	0.04	2.24
R21/420	KITCHEN_ASSUMED	W5/420	1.57	1.57	1.56	1.56	0.01	0.45
R22/420	KITCHEN_ASSUMED	W4/420	1.57	1.57	1.57	1.57	0.00	0.19
R25/420	BEDROOM_ASSUMED	W1/420	1.97	1.97	1.95	1.95	0.02	0.81
R1/421	EPTION_ROOM_ASSU	W37/421	0.97		0.95			
R1/421	EPTION_ROOM_ASSU	W38/421	0.94	1.91	0.92	1.87	0.03	1.78
R2/421	BEDROOM_ASSUMED	W36/421	1.60	1.60	1.57	1.57	0.03	1.63
R3/421	BEDROOM_ASSUMED	W35/421	1.72	1.72	1.69	1.69	0.03	1.46
R4/421	BEDROOM_ASSUMED	W34/421	1.72	1.72	1.70	1.70	0.02	1.22
R5/421	EPTION_ROOM_ASSU	W32/421	1.04		1.03			
R5/421	EPTION_ROOM_ASSU	W33/421	1.04	2.08	1.03	2.06	0.02	0.96
R6/421	EPTION_ROOM_ASSU	W30/421	1.00		0.98			
R6/421	EPTION_ROOM_ASSU	W31/421	1.01	2.01	1.00	1.98	0.03	1.40
R7/421	BEDROOM_ASSUMED	W29/421	1.73	1.73	1.69	1.69	0.04	2.38
R8/421	BEDROOM_ASSUMED	W28/421	1.54	1.54	1.48	1.48	0.05	3.45
R9/421	BEDROOM_ASSUMED	W27/421	1.61	1.61	1.53	1.53	0.08	4.80
R10/421	BEDROOM_ASSUMED	W26/421	1.68	1.68	1.57	1.57	0.11	6.56

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R11/421	EPTION_ROOM_ASSU	W24/421	0.97		0.89			
R11/421	EPTION_ROOM_ASSU	W25/421	0.96	1.93	0.88	1.77	0.16	8.38
R12/421	EPTION_ROOM_ASSU	W22/421	1.00		0.89			
R12/421	EPTION_ROOM_ASSU	W23/421	0.98	1.98	0.89	1.78	0.20	10.08
R13/421	BEDROOM_ASSUMED	W21/421	1.77	1.77	1.57	1.57	0.21	11.61
R14/421	BEDROOM_ASSUMED	W20/421	1.63	1.63	1.42	1.42	0.21	12.82
R15/421	BEDROOM_ASSUMED	W19/421	1.71	1.71	1.47	1.47	0.24	14.21
R16/421	EPTION_ROOM_ASSU	W17/421	1.05		0.87			
R16/421	EPTION_ROOM_ASSU	W18/421	1.05	2.10	0.88	1.75	0.35	16.76
R18/421	BEDROOM_ASSUMED	W14/421	2.26	2.26	2.14	2.14	0.12	5.40
R19/421	KITCHEN_ASSUMED	W13/421	1.56	1.56	1.50	1.50	0.05	3.41
R20/421	KITCHEN_ASSUMED	W12/421	1.60	1.60	1.57	1.57	0.03	2.06
R23/421	BEDROOM_ASSUMED	W9/421	2.01	2.01	1.96	1.96	0.05	2.44
R24/421	BEDROOM_ASSUMED	W8/421	2.01	2.01	1.97	1.97	0.04	1.99
R27/421	KITCHEN_ASSUMED	W5/421	1.61	1.61	1.60	1.60	0.01	0.37
R28/421	KITCHEN_ASSUMED	W4/421	1.61	1.61	1.61	1.61	0.00	0.19
R31/421	BEDROOM_ASSUMED	W1/421	2.02	2.02	2.01	2.01	0.01	0.69
R1/422	EPTION_ROOM_ASSU	W37/422	0.91		0.89			
R1/422	EPTION_ROOM_ASSU	W38/422	0.90	1.81	0.88	1.76	0.04	2.44
R2/422	BEDROOM_ASSUMED	W36/422	1.46	1.46	1.43	1.43	0.04	2.46
R3/422	BEDROOM_ASSUMED	W35/422	1.56	1.56	1.52	1.52	0.04	2.44
R4/422	BEDROOM_ASSUMED	W34/422	1.55	1.55	1.51	1.51	0.04	2.45
R5/422	EPTION_ROOM_ASSU	W32/422	0.95		0.93			
R5/422	EPTION_ROOM_ASSU	W33/422	0.95	1.90	0.93	1.85	0.05	2.42

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R6/422	EPTION_ROOM_ASSU	W30/422	0.92		0.90			
R6/422	EPTION_ROOM_ASSU	W31/422	0.92	1.84	0.90	1.79	0.05	2.50
R7/422	BEDROOM_ASSUMED	W29/422	1.58	1.58	1.54	1.54	0.05	2.90
R8/422	BEDROOM_ASSUMED	W28/422	1.42	1.42	1.37	1.37	0.06	3.87
R9/422	BEDROOM_ASSUMED	W27/422	1.49	1.49	1.42	1.42	0.07	4.90
R10/422	BEDROOM_ASSUMED	W26/422	1.56	1.56	1.47	1.47	0.10	6.21
R11/422	EPTION_ROOM_ASSU	W24/422	0.91		0.84			
R11/422	EPTION_ROOM_ASSU	W25/422	0.90	1.82	0.84	1.68	0.14	7.66
R12/422	EPTION_ROOM_ASSU	W22/422	0.92		0.83			
R12/422	EPTION_ROOM_ASSU	W23/422	0.91	1.83	0.83	1.66	0.17	9.20
R13/422	BEDROOM_ASSUMED	W21/422	1.60	1.60	1.42	1.42	0.17	10.89
R14/422	BEDROOM_ASSUMED	W20/422	1.46	1.46	1.28	1.28	0.18	12.13
R15/422	BEDROOM_ASSUMED	W19/422	1.52	1.52	1.32	1.32	0.21	13.53
R16/422	EPTION_ROOM_ASSU	W17/422	0.94		0.78			
R16/422	EPTION_ROOM_ASSU	W18/422	0.94	1.88	0.80	1.58	0.30	16.01
R18/422	BEDROOM_ASSUMED	W14/422	2.05	2.05	1.94	1.94	0.11	5.27
R19/422	KITCHEN_ASSUMED	W13/422	1.40	1.40	1.36	1.36	0.04	2.92
R20/422	KITCHEN_ASSUMED	W12/422	1.44	1.44	1.42	1.42	0.03	1.73
R23/422	BEDROOM_ASSUMED	W9/422	1.81	1.81	1.77	1.77	0.04	2.21
R24/422	BEDROOM_ASSUMED	W8/422	1.82	1.82	1.78	1.78	0.03	1.82
R27/422	KITCHEN_ASSUMED	W5/422	1.45	1.45	1.45	1.45	0.01	0.34
R28/422	KITCHEN_ASSUMED	W4/422	1.46	1.46	1.45	1.45	0.00	0.14
R31/422	BEDROOM_ASSUMED	W1/422	1.83	1.83	1.82	1.82	0.01	0.60

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
41 Crayford Road								
R1/800	SUMED_WINDOW_RI	W1/800	0.31		0.30			
R1/800	SUMED_WINDOW_RI	W2/800	0.71	1.01	0.67	0.97	0.04	4.15
R2/800	SUMED_WINDOW_RI	W3/800	1.76	1.76	1.61	1.61	0.15	8.75
R1/801	ASSUMED_RESI	W1/801	0.94	0.94	0.79	0.79	0.15	15.61
R1/802	ASSUMED_RESI_HALF	W1/802	1.61	1.61	1.38	1.38	0.23	14.09
R1/803	ASSUMED_RESI	W1/803	0.58		0.54			
R1/803	ASSUMED_RESI	W2/803	0.61	1.19	0.54	1.08	0.11	8.86
R1/811	ASSUMED_RESI	W1/811	1.15	1.15	0.96	0.96	0.20	16.96
R1/812	ASSUMED_RESI_HALF	W1/812	1.59	1.59	1.39	1.39	0.20	12.56
43 Crayford Road								
R1/820	MED_WINDOW_RESI_	W1/820	1.04	1.04	0.88	0.88	0.16	15.74
R1/821	ASSUMED_RESI_HALF	W1/821	1.58	1.58	1.44	1.44	0.14	9.03
R1/822	ASSUMED_RESI_HALF	W1/822	1.59	1.59	1.40	1.40	0.19	11.65
R1/823	ASSUMED_RESI_HALF	W1/823	0.54	0.54	0.49	0.49	0.05	9.50
R1/830	MED_WINDOW_RESI_	W1/830	0.89		0.81			
R1/830	MED_WINDOW_RESI_	W3/830	0.27	1.16	0.22	1.04	0.13	10.76
R2/830	:D_WINDOW_RESI_A:	W2/830	1.56	1.56	1.32	1.32	0.24	15.49
R1/831	ASSUMED_RESI	W1/831	0.85	0.85	0.75	0.75	0.10	11.65
R2/831	ASSUMED_RESI	W2/831	1.47	1.47	1.24	1.24	0.23	15.47
R1/832	ASSUMED_RESI_HALF	W1/832	0.99	0.99	0.88	0.88	0.11	11.28
45 Crayford Road								

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/840	SUMED_WINDOW_RI	W1/840	0.07		0.05			
R1/840	SUMED_WINDOW_RI	W2/840	0.73		0.60			
R1/840	SUMED_WINDOW_RI	W3/840	0.46	1.26	0.46	1.11	0.15	11.70
R2/840		W4/840	0.75		0.75			
R2/840		W5/840	0.23	0.98	0.23	0.98	0.00	0.00
R1/841	ASSUMED_RESI	W1/841	1.00	1.00	0.85	0.85	0.15	14.54
R1/842	ASSUMED_RESI_HALF	W1/842	0.94	0.94	0.84	0.84	0.10	10.70
R1/843	ASSUMED_RESI_HALF	W1/843	1.14		1.01			
R1/843	ASSUMED_RESI_HALF	W2/843	0.42		0.42			
R1/843	ASSUMED_RESI_HALF	W3/843	0.42	1.98	0.42	1.85	0.12	6.18
R1/850	MED_WINDOW_RESI_	W1/850	0.72	0.72	0.72	0.72	0.00	0.28
R1/851	MED_WINDOW_RESI_	W1/851	1.64	1.64	1.50	1.50	0.15	8.84
R1/852	ASSUMED_RESI_HALF	W1/852	1.77	1.77	1.59	1.59	0.18	9.95
47 Crayford Road								
R1/860	MED_WINDOW_RESI_	W1/860	0.93	0.93	0.85	0.85	0.08	8.65
R1/861	MED_WINDOW_RESI_	W1/861	1.45	1.45	1.32	1.32	0.14	9.36
R1/862	ASSUMED_RESI_HALF	W1/862	1.14	1.14	1.03	1.03	0.11	9.24
R1/863	ASSUMED_RESI_HALF	W1/863	1.03	1.03	0.94	0.94	0.09	8.75
R1/870	MED_WINDOW_RESI_	W3/870	0.95		0.85			
R1/870	MED_WINDOW_RESI_	W4/870	0.61	1.55	0.59	1.44	0.12	7.59
R2/870	MED_WINDOW_RESI_	W1/870	0.56		0.50			
R2/870	MED_WINDOW_RESI_	W2/870	1.09	1.66	0.94	1.43	0.22	13.35
R1/871	MED_WINDOW_RESI_	W2/871	0.93		0.85			
R1/871	MED_WINDOW_RESI_	W3/871	0.49	1.43	0.44	1.29	0.14	9.52
R2/871	MED_WINDOW_RESI_	W1/871	1.25	1.25	1.12	1.12	0.13	10.01

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/872	ASSUMED_RESI_HALF	W1/872	0.87	0.87	0.80	0.80	0.07	8.52
49 Crayford Road								
R1/880	MED_WINDOW_RESI_	W1/880	0.62		0.62			
R1/880	MED_WINDOW_RESI_	W2/880	1.77	2.39	1.65	2.27	0.13	5.22
R1/881	MED_WINDOW_RESI_	W1/881	0.77		0.71			
R1/881	MED_WINDOW_RESI_	W2/881	0.68	1.46	0.68	1.40	0.06	4.19
R1/882	MED_WINDOW_RESI_	W1/882	0.66	0.66	0.62	0.62	0.04	6.22
R1/883	ASSUMED_RESI_HALF	W1/883	0.39	0.39	0.37	0.37	0.02	5.44
R1/890	MED_WINDOW_RESI_	W1/890	1.06	1.06	1.06	1.06	0.00	0.00
R1/891	MED_WINDOW_RESI_	W1/891	1.43	1.43	1.38	1.38	0.05	3.78
R1/892	ASSUMED_RESI_HALF	W1/892	1.48	1.48	1.39	1.39	0.08	5.68
51 Crayford Road								
R1/900	SUMED_WINDOW_RI	W1/900	0.39		0.38			
R1/900	SUMED_WINDOW_RI	W2/900	0.81		0.80			
R1/900	SUMED_WINDOW_RI	W3/900	3.37	4.56	3.33	4.51	0.05	1.18
R1/901	MED_WINDOW_RESI_	W1/901	1.63	1.63	1.55	1.55	0.08	4.78
R1/902	MED_WINDOW_RESI_	W1/902	1.56	1.56	1.48	1.48	0.08	5.19
R1/903	ASSUMED_HALF_RES	W1/903	0.40		0.38			
R1/903	ASSUMED_HALF_RES	W2/903	0.99	1.39	0.97	1.35	0.04	2.52
R1/911	JMED_WINDOW_RES	W1/911	0.92	0.92	0.89	0.89	0.03	3.49
R1/912	MED_WINDOW_RESI_	W1/912	0.97	0.97	0.92	0.92	0.05	4.65
53 Crayford Road								
R1/919	SUMED_WINDOW_RI	W1/919	1.80	1.80	1.79	1.79	0.01	0.67
R1/920	SUMED_WINDOW_RI	W1/920	2.07	2.07	1.99	1.99	0.08	3.96

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/921	MED_WINDOW_RESI_	W1/921	1.62	1.62	1.55	1.55	0.07	4.09
R1/922	ASSUMED_RESI_HALF	W1/922	1.58	1.58	1.52	1.52	0.07	4.17
R1/930	JMED_WINDOW_RES	W1/930	1.50	1.50	1.46	1.46	0.04	2.54
R1/931	JMED_WINDOW_RES	W1/931	1.25	1.25	1.22	1.22	0.04	3.03
R1/932	ASSUMED_RESI_HALF	W1/932	1.11	1.11	1.07	1.07	0.04	3.59
Bakersfield - Block 1, Crayford Road								
R1/970	VINGROOM_ASSUME	W1/970	0.03		0.03			
R1/970	VINGROOM_ASSUME	W2/970	1.51		1.28			
R1/970	VINGROOM_ASSUME	W3/970	0.25		0.22			
R1/970	VINGROOM_ASSUME	W4/970	0.06		0.06			
R1/970	VINGROOM_ASSUME	W5/970	0.66		0.58			
R1/970	VINGROOM_ASSUME	W6/970	0.23	2.73	0.21	2.38	0.35	12.77
R2/970	VINGROOM_ASSUME	W7/970	0.00		0.00			
R2/970	VINGROOM_ASSUME	W8/970	1.65		1.42			
R2/970	VINGROOM_ASSUME	W9/970	0.24		0.22			
R2/970	VINGROOM_ASSUME	W10/970	0.09		0.09			
R2/970	VINGROOM_ASSUME	W11/970	0.73		0.63			
R2/970	VINGROOM_ASSUME	W12/970	0.22	2.93	0.21	2.57	0.36	12.30
R3/970	VINGROOM_ASSUME	W13/970	0.10		0.10			
R3/970	VINGROOM_ASSUME	W14/970	1.74		1.50			
R3/970	VINGROOM_ASSUME	W15/970	0.22		0.20			
R3/970	VINGROOM_ASSUME	W16/970	0.14		0.14			
R3/970	VINGROOM_ASSUME	W17/970	0.74		0.64			
R3/970	VINGROOM_ASSUME	W18/970	0.14	3.06	0.12	2.69	0.38	12.28
R4/970	VINGROOM_ASSUME	W19/970	0.16		0.16			
R4/970	VINGROOM_ASSUME	W20/970	1.80		1.54			
R4/970	VINGROOM_ASSUME	W21/970	0.21		0.19			
R4/970	VINGROOM_ASSUME	W22/970	0.18		0.18			
R4/970	VINGROOM_ASSUME	W23/970	0.76		0.65			
R4/970	VINGROOM_ASSUME	W24/970	0.13	3.23	0.11	2.83	0.40	12.47
R5/970	VINGROOM_ASSUME	W25/970	0.17		0.17			

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R5/970	VINGROOM_ASSUME	W26/970	1.84		1.56			
R5/970	VINGROOM_ASSUME	W27/970	0.20		0.19			
R5/970	VINGROOM_ASSUME	W28/970	0.20		0.20			
R5/970	VINGROOM_ASSUME	W29/970	0.70		0.59			
R5/970	VINGROOM_ASSUME	W30/970	0.13	3.24	0.12	2.83	0.41	12.78
R6/970	VINGROOM_ASSUME	W31/970	0.21		0.21			
R6/970	VINGROOM_ASSUME	W32/970	1.85		1.54			
R6/970	VINGROOM_ASSUME	W33/970	0.20		0.19			
R6/970	VINGROOM_ASSUME	W34/970	0.21		0.21			
R6/970	VINGROOM_ASSUME	W35/970	0.70		0.59			
R6/970	VINGROOM_ASSUME	W36/970	0.13	3.30	0.12	2.86	0.44	13.25
R7/970	VINGROOM_ASSUME	W37/970	0.20		0.20			
R7/970	VINGROOM_ASSUME	W38/970	1.82		1.51			
R7/970	VINGROOM_ASSUME	W39/970	0.18		0.17			
R7/970	VINGROOM_ASSUME	W40/970	0.21		0.21			
R7/970	VINGROOM_ASSUME	W41/970	0.72		0.59			
R7/970	VINGROOM_ASSUME	W42/970	0.12	3.24	0.11	2.79	0.45	13.84
R8/970	VINGROOM_ASSUME	W43/970	0.26		0.25			
R8/970	VINGROOM_ASSUME	W44/970	1.67		1.36			
R8/970	VINGROOM_ASSUME	W45/970	0.22		0.21			
R8/970	VINGROOM_ASSUME	W46/970	0.29		0.28			
R8/970	VINGROOM_ASSUME	W47/970	0.62		0.50			
R8/970	VINGROOM_ASSUME	W48/970	0.13	3.17	0.12	2.72	0.46	14.34
R9/970	VINGROOM_ASSUME	W49/970	0.24		0.24			
R9/970	VINGROOM_ASSUME	W50/970	1.74		1.45			
R9/970	VINGROOM_ASSUME	W51/970	0.22		0.22			
R9/970	VINGROOM_ASSUME	W52/970	0.26		0.25			
R9/970	VINGROOM_ASSUME	W53/970	0.69		0.58			
R9/970	VINGROOM_ASSUME	W54/970	0.14	3.29	0.14	2.88	0.41	12.58
R10/970	VINGROOM_ASSUME	W55/970	0.25		0.25			
R10/970	VINGROOM_ASSUME	W56/970	1.63		1.42			
R10/970	VINGROOM_ASSUME	W57/970	0.23		0.24			
R10/970	VINGROOM_ASSUME	W58/970	0.26		0.25			
R10/970	VINGROOM_ASSUME	W59/970	0.66		0.60			
R10/970	VINGROOM_ASSUME	W60/970	0.26	3.29	0.24	2.98	0.32	9.66
R1/971	BEDROOM_ASSUMED	W1/971	1.36	1.36	1.14	1.14	0.23	16.72

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DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R2/971	BEDROOM_ASSUMED	W2/971	1.08	1.08	0.91	0.91	0.17	16.10
R3/971	BEDROOM_ASSUMED	W3/971	1.31	1.31	1.10	1.10	0.21	16.25
R4/971	BEDROOM_ASSUMED	W4/971	1.07	1.07	0.90	0.90	0.17	15.62
R5/971	BEDROOM_ASSUMED	W5/971	1.42	1.42	1.19	1.19	0.23	15.87
R6/971	BEDROOM_ASSUMED	W6/971	0.99	0.99	0.81	0.81	0.18	18.03
R7/971	BEDROOM_ASSUMED	W7/971	1.52	1.52	1.27	1.27	0.25	16.47
R8/971	BEDROOM_ASSUMED	W8/971	1.01	1.01	0.83	0.83	0.18	17.58
R9/971	BEDROOM_ASSUMED	W9/971	1.60	1.60	1.32	1.32	0.28	17.65
R10/971	BEDROOM_ASSUMED	W10/971	0.93	0.93	0.73	0.73	0.20	21.06
R11/971	BEDROOM_ASSUMED	W11/971	1.64	1.64	1.34	1.34	0.30	18.54
R12/971	BEDROOM_ASSUMED	W12/971	1.02	1.02	0.82	0.82	0.20	19.71
R13/971	BEDROOM_ASSUMED	W13/971	1.59	1.59	1.28	1.28	0.31	19.37
R14/971	BEDROOM_ASSUMED	W14/971	0.96	0.96	0.74	0.74	0.22	22.55
R15/971	BEDROOM_ASSUMED	W15/971	1.59	1.59	1.27	1.27	0.32	19.82
R16/971	BEDROOM_ASSUMED	W16/971	1.03	1.03	0.82	0.82	0.21	20.19
R17/971	BEDROOM_ASSUMED	W17/971	1.16	1.16	0.82	0.82	0.35	29.73
R18/971	BEDROOM_ASSUMED	W18/971	0.72	0.72	0.48	0.48	0.24	33.75
R19/971	BEDROOM_ASSUMED	W19/971	1.55	1.55	1.26	1.26	0.29	18.58
R20/971	BEDROOM_ASSUMED	W20/971	1.05	1.05	0.86	0.86	0.19	18.10
R1/972	BEDROOM_ASSUMED	W1/972	1.53	1.53	1.31	1.31	0.23	14.82
R2/972	BEDROOM_ASSUMED	W2/972	1.17		0.99			

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R2/972	BEDROOM_ASSUMED	W3/972	0.39	1.56	0.38	1.37	0.19	12.13
R3/972	BEDROOM_ASSUMED	W4/972	1.43	1.43	1.22	1.22	0.21	14.59
R4/972	BEDROOM_ASSUMED	W5/972	1.18	1.18	1.00	1.00	0.17	14.55
R5/972	BEDROOM_ASSUMED	W6/972	1.62	1.62	1.38	1.38	0.24	14.52
R6/972	BEDROOM_ASSUMED	W7/972	1.08	1.08	0.90	0.90	0.18	16.62
R7/972	BEDROOM_ASSUMED	W8/972	1.76	1.76	1.49	1.49	0.27	15.52
R8/972	BEDROOM_ASSUMED	W9/972	1.14	1.14	0.95	0.95	0.19	16.55
R9/972	BEDROOM_ASSUMED	W10/972	1.79	1.79	1.49	1.49	0.30	16.69
R10/972	BEDROOM_ASSUMED	W11/972	0.95	0.95	0.75	0.75	0.20	21.29
R11/972	BEDROOM_ASSUMED	W12/972	1.85	1.85	1.52	1.52	0.33	17.80
R12/972	BEDROOM_ASSUMED	W13/972	1.12	1.12	0.91	0.91	0.21	18.71
R13/972	BEDROOM_ASSUMED	W14/972	0.21		0.21			
R13/972	BEDROOM_ASSUMED	W15/972	1.78	2.00	1.45	1.66	0.33	16.64
R14/972	BEDROOM_ASSUMED	W16/972	0.94	0.94	0.72	0.72	0.22	23.62
R15/972	BEDROOM_ASSUMED	W17/972	1.77	1.77	1.43	1.43	0.34	19.19
R16/972	BEDROOM_ASSUMED	W18/972	1.01	1.01	0.80	0.80	0.21	21.03
R17/972	BEDROOM_ASSUMED	W19/972	1.79	1.79	1.43	1.43	0.36	19.99
R18/972	BEDROOM_ASSUMED	W20/972	1.05	1.05	0.82	0.82	0.24	22.38
R19/972	BEDROOM_ASSUMED	W21/972	0.08		0.08			
R19/972	BEDROOM_ASSUMED	W22/972	1.79	1.87	1.45	1.53	0.34	18.20
R20/972	BEDROOM_ASSUMED	W23/972	1.30	1.30	1.06	1.06	0.24	18.17
R1/973	VINGROOM_ASSUME	W1/973	1.29		1.12			
R1/973	VINGROOM_ASSUME	W2/973	0.63		0.55			

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/973	VINGROOM_ASSUME	W3/973	0.21	2.13	0.20	1.87	0.26	12.38
R2/973	VINGROOM_ASSUME	W4/973	1.32		1.15			
R2/973	VINGROOM_ASSUME	W5/973	0.69	2.01	0.60	1.75	0.26	13.08
R3/973	VINGROOM_ASSUME	W6/973	1.50		1.30			
R3/973	VINGROOM_ASSUME	W7/973	0.63	2.13	0.53	1.84	0.29	13.73
R4/973	VINGROOM_ASSUME	W8/973	1.60		1.37			
R4/973	VINGROOM_ASSUME	W9/973	0.67	2.27	0.57	1.94	0.33	14.53
R5/973	VINGROOM_ASSUME	W10/973	1.64		1.39			
R5/973	VINGROOM_ASSUME	W11/973	0.55	2.19	0.44	1.83	0.36	16.45
R6/973	VINGROOM_ASSUME	W12/973	1.70		1.41			
R6/973	VINGROOM_ASSUME	W13/973	0.65	2.35	0.54	1.95	0.40	16.94
R7/973	VINGROOM_ASSUME	W14/973	0.20		0.20			
R7/973	VINGROOM_ASSUME	W15/973	1.63		1.34			
R7/973	VINGROOM_ASSUME	W16/973	0.55	2.37	0.43	1.97	0.41	17.16
R8/973	VINGROOM_ASSUME	W17/973	1.65		1.35			
R8/973	VINGROOM_ASSUME	W18/973	0.63	2.28	0.51	1.86	0.42	18.30
R9/973	VINGROOM_ASSUME	W19/973	1.66		1.34			
R9/973	VINGROOM_ASSUME	W20/973	0.57	2.23	0.45	1.80	0.43	19.39
R10/973	VINGROOM_ASSUME	W21/973	0.27		0.27			
R10/973	VINGROOM_ASSUME	W22/973	1.66		1.35			
R10/973	VINGROOM_ASSUME	W23/973	0.71	2.64	0.57	2.19	0.45	17.03
R1/974	VINGROOM_ASSUME	W1/974	1.32		1.16			
R1/974	VINGROOM_ASSUME	W2/974	0.65		0.58			
R1/974	VINGROOM_ASSUME	W3/974	0.21	2.18	0.20	1.94	0.24	10.91
R2/974	VINGROOM_ASSUME	W4/974	1.35		1.20			
R2/974	VINGROOM_ASSUME	W5/974	0.71	2.06	0.62	1.82	0.24	11.52
R3/974	VINGROOM_ASSUME	W6/974	1.55		1.36			
R3/974	VINGROOM_ASSUME	W7/974	0.63	2.18	0.55	1.91	0.27	12.35
R4/974	VINGROOM_ASSUME	W8/974	1.64		1.43			

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R4/974	VINGROOM_ASSUME	W9/974	0.68	2.32	0.59	2.02	0.31	13.22
R5/974	VINGROOM_ASSUME	W10/974	1.64		1.41			
R5/974	VINGROOM_ASSUME	W11/974	0.56	2.20	0.46	1.87	0.33	14.95
R6/974	VINGROOM_ASSUME	W12/974	1.70		1.44			
R6/974	VINGROOM_ASSUME	W13/974	0.66	2.37	0.56	2.00	0.37	15.71
R7/974	VINGROOM_ASSUME	W14/974	0.21		0.21			
R7/974	VINGROOM_ASSUME	W15/974	1.67		1.39			
R7/974	VINGROOM_ASSUME	W16/974	0.56	2.44	0.45	2.05	0.39	15.85
R8/974	VINGROOM_ASSUME	W17/974	1.71		1.41			
R8/974	VINGROOM_ASSUME	W18/974	0.69	2.40	0.57	1.98	0.42	17.51
R1/975	BEDROOM_ASSUMED	W1/975	1.60	1.60	1.43	1.43	0.17	10.51
R2/975	BEDROOM_ASSUMED	W2/975	1.30		1.17			
R2/975	BEDROOM_ASSUMED	W3/975	0.30	1.60	0.27	1.44	0.16	9.81
R3/975	BEDROOM_ASSUMED	W4/975	1.67	1.67	1.51	1.51	0.17	10.10
R4/975	BEDROOM_ASSUMED	W5/975	1.38	1.38	1.24	1.24	0.14	10.38
R5/975	BEDROOM_ASSUMED	W6/975	1.72	1.72	1.53	1.53	0.19	11.18
R6/975	BEDROOM_ASSUMED	W7/975	1.33	1.33	1.18	1.18	0.15	11.14
R7/975	BEDROOM_ASSUMED	W8/975	1.95	1.95	1.72	1.72	0.23	11.74
R8/975	BEDROOM_ASSUMED	W9/975	1.25	1.25	1.11	1.11	0.15	11.60
R9/975	BEDROOM_ASSUMED	W10/975	1.94	1.94	1.69	1.69	0.25	12.78
R10/975	BEDROOM_ASSUMED	W11/975	1.03	1.03	0.88	0.88	0.15	14.56
R11/975	BEDROOM_ASSUMED	W12/975	2.00	2.00	1.71	1.71	0.29	14.33
R12/975	BEDROOM_ASSUMED	W13/975	1.22	1.22	1.05	1.05	0.17	13.98
R13/975	BEDROOM_ASSUMED	W14/975	0.27		0.27			
R13/975	BEDROOM_ASSUMED	W15/975	1.97	2.24	1.67	1.94	0.30	13.39

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R14/975	BEDROOM_ASSUMED	W16/975	1.05	1.05	0.87	0.87	0.18	16.97
R15/975	BEDROOM_ASSUMED	W17/975	2.03	2.03	1.70	1.70	0.33	16.42
R16/975	BEDROOM_ASSUMED	W18/975	1.26	1.26	1.06	1.06	0.20	16.20
R1/976	VINGROOM_ASSUME	W1/976	0.13		0.13			
R1/976	VINGROOM_ASSUME	W2/976	1.09		1.01			
R1/976	VINGROOM_ASSUME	W3/976	0.20		0.18			
R1/976	VINGROOM_ASSUME	W4/976	0.12		0.12			
R1/976	VINGROOM_ASSUME	W5/976	0.47		0.43			
R1/976	VINGROOM_ASSUME	W6/976	0.23	2.24	0.21	2.09	0.15	6.88
R2/976	VINGROOM_ASSUME	W7/976	1.23		1.13			
R2/976	VINGROOM_ASSUME	W8/976	0.10		0.10			
R2/976	VINGROOM_ASSUME	W9/976	0.50		0.45			
R2/976	VINGROOM_ASSUME	W10/976	0.18	2.00	0.17	1.85	0.16	7.73
R3/976	VINGROOM_ASSUME	W11/976	0.16		0.16			
R3/976	VINGROOM_ASSUME	W12/976	1.52		1.39			
R3/976	VINGROOM_ASSUME	W13/976	0.15		0.14			
R3/976	VINGROOM_ASSUME	W14/976	0.06		0.06			
R3/976	VINGROOM_ASSUME	W15/976	0.52		0.47			
R3/976	VINGROOM_ASSUME	W16/976	0.16	2.57	0.15	2.35	0.22	8.38
R4/976	VINGROOM_ASSUME	W17/976	0.08		0.08			
R4/976	VINGROOM_ASSUME	W18/976	1.32		1.19			
R4/976	VINGROOM_ASSUME	W19/976	0.08		0.06			
R4/976	VINGROOM_ASSUME	W20/976	0.06		0.06			
R4/976	VINGROOM_ASSUME	W21/976	0.50		0.45			
R4/976	VINGROOM_ASSUME	W22/976	0.08	2.12	0.06	1.89	0.23	10.83
R1/977	BEDROOM_ASSUMED	W1/977	1.84	1.84	1.72	1.72	0.12	6.26
R2/977	BEDROOM_ASSUMED	W2/977	1.48	1.48	1.38	1.38	0.09	6.37
R3/977	BEDROOM_ASSUMED	W3/977	1.64	1.64	1.52	1.52	0.11	6.85
R4/977	BEDROOM_ASSUMED	W4/977	1.41	1.41	1.31	1.31	0.10	6.89
R5/977	BEDROOM_ASSUMED	W5/977	1.79	1.79	1.67	1.67	0.13	6.98

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R6/977	BEDROOM_ASSUMED	W6/977	1.29	1.29	1.22	1.22	0.08	6.03
R7/977	BEDROOM_ASSUMED	W7/977	2.01	2.01	1.85	1.85	0.16	8.05
R8/977	BEDROOM_ASSUMED	W8/977	1.39	1.39	1.28	1.28	0.11	7.91
R1/978	VINGROOM_ASSUME	W1/978	1.60		1.52			
R1/978	VINGROOM_ASSUME	W2/978	0.76		0.72			
R1/978	VINGROOM_ASSUME	W3/978	0.30	2.66	0.29	2.54	0.12	4.44
R2/978	VINGROOM_ASSUME	W4/978	1.42		1.35			
R2/978	VINGROOM_ASSUME	W5/978	0.77	2.19	0.73	2.09	0.10	4.57
R1/979	BEDROOM_ASSUMED	W1/979	2.13	2.13	2.06	2.06	0.07	3.19
R2/979	BEDROOM_ASSUMED	W2/979	1.50		1.46			
R2/979	BEDROOM_ASSUMED	W3/979	0.68	2.18	0.66	2.12	0.06	2.93
R3/979	BEDROOM_ASSUMED	W4/979	1.66	1.66	1.61	1.61	0.05	2.83
R4/979	BEDROOM_ASSUMED	W5/979	1.39	1.39	1.34	1.34	0.05	3.38
Bakersfield - Block 2, Crayford Road								
R1/950	VINGROOM_ASSUME	W1/950	0.26		0.24			
R1/950	VINGROOM_ASSUME	W2/950	1.51		1.24			
R1/950	VINGROOM_ASSUME	W3/950	0.19		0.19			
R1/950	VINGROOM_ASSUME	W4/950	0.53		0.41			
R1/950	VINGROOM_ASSUME	W5/950	0.13	2.62	0.14	2.23	0.39	14.85
R2/950	VINGROOM_ASSUME	W6/950	0.21		0.19			
R2/950	VINGROOM_ASSUME	W7/950	1.59		1.29			
R2/950	VINGROOM_ASSUME	W8/950	0.22		0.23			
R2/950	VINGROOM_ASSUME	W9/950	0.21		0.18			
R2/950	VINGROOM_ASSUME	W10/950	0.66		0.52			
R2/950	VINGROOM_ASSUME	W11/950	0.20	3.09	0.20	2.61	0.48	15.63
R3/950	VINGROOM_ASSUME	W12/950	0.19		0.16			
R3/950	VINGROOM_ASSUME	W13/950	1.63		1.33			
R3/950	VINGROOM_ASSUME	W14/950	0.19		0.20			
R3/950	VINGROOM_ASSUME	W15/950	0.22		0.17			

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R3/950	VINGROOM_ASSUME	W16/950	0.66		0.53			
R3/950	VINGROOM_ASSUME	W17/950	0.13	3.02	0.13	2.52	0.50	16.66
R4/950	VINGROOM_ASSUME	W18/950	0.20		0.17			
R4/950	VINGROOM_ASSUME	W19/950	1.61		1.37			
R4/950	VINGROOM_ASSUME	W20/950	0.18		0.18			
R4/950	VINGROOM_ASSUME	W21/950	0.21		0.16			
R4/950	VINGROOM_ASSUME	W22/950	0.67		0.56			
R4/950	VINGROOM_ASSUME	W23/950	0.11	2.98	0.12	2.55	0.43	14.52
R5/950	VINGROOM_ASSUME	W24/950	0.25		0.21			
R5/950	VINGROOM_ASSUME	W25/950	1.60		1.41			
R5/950	VINGROOM_ASSUME	W26/950	0.19		0.19			
R5/950	VINGROOM_ASSUME	W27/950	0.23		0.17			
R5/950	VINGROOM_ASSUME	W28/950	0.67		0.58			
R5/950	VINGROOM_ASSUME	W29/950	0.13	3.07	0.13	2.69	0.38	12.27
R6/950	VINGROOM_ASSUME	W30/950	0.23		0.19			
R6/950	VINGROOM_ASSUME	W31/950	1.63		1.46			
R6/950	VINGROOM_ASSUME	W32/950	0.21		0.21			
R6/950	VINGROOM_ASSUME	W33/950	0.23		0.17			
R6/950	VINGROOM_ASSUME	W34/950	0.72		0.63			
R6/950	VINGROOM_ASSUME	W35/950	0.19	3.21	0.19	2.84	0.37	11.44
R7/950	VINGROOM_ASSUME	W36/950	0.20		0.16			
R7/950	VINGROOM_ASSUME	W37/950	1.71		1.48			
R7/950	VINGROOM_ASSUME	W38/950	0.19		0.19			
R7/950	VINGROOM_ASSUME	W39/950	0.23		0.18			
R7/950	VINGROOM_ASSUME	W40/950	0.76		0.65			
R7/950	VINGROOM_ASSUME	W41/950	0.20	3.29	0.19	2.85	0.44	13.24
R8/950	VINGROOM_ASSUME	W42/950	0.00		0.00			
R8/950	VINGROOM_ASSUME	W43/950	1.65		1.44			
R8/950	VINGROOM_ASSUME	W44/950	0.16		0.16			
R8/950	VINGROOM_ASSUME	W45/950	0.20		0.15			
R8/950	VINGROOM_ASSUME	W46/950	0.75		0.64			
R8/950	VINGROOM_ASSUME	W47/950	0.14	2.90	0.14	2.53	0.37	12.64
R9/950	VINGROOM_ASSUME	W48/950	0.20		0.16			
R9/950	VINGROOM_ASSUME	W49/950	1.70		1.48			
R9/950	VINGROOM_ASSUME	W50/950	0.12		0.12			
R9/950	VINGROOM_ASSUME	W51/950	0.24		0.19			

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			ADF	Total	ADF	Total		
R9/950	VINGROOM_ASSUME	W52/950	0.73		0.63			
R9/950	VINGROOM_ASSUME	W53/950	0.12	3.11	0.12	2.70	0.41	13.24
R10/950	VINGROOM_ASSUME	W54/950	0.00		0.00			
R10/950	VINGROOM_ASSUME	W55/950	1.50		1.35			
R10/950	VINGROOM_ASSUME	W56/950	0.07		0.07			
R10/950	VINGROOM_ASSUME	W57/950	0.22		0.17			
R10/950	VINGROOM_ASSUME	W58/950	0.68		0.59			
R10/950	VINGROOM_ASSUME	W59/950	0.07	2.53	0.07	2.26	0.28	11.01
R1/951	BEDROOM_ASSUMED	W1/951	1.79	1.79	1.15	1.15	0.64	35.83
R2/951	BEDROOM_ASSUMED	W2/951	0.93	0.93	0.57	0.57	0.36	39.06
R3/951	BEDROOM_ASSUMED	W3/951	1.84	1.84	1.19	1.19	0.65	35.15
R4/951	BEDROOM_ASSUMED	W4/951	1.25	1.25	0.82	0.82	0.42	34.00
R5/951	BEDROOM_ASSUMED	W5/951	1.71	1.71	1.15	1.15	0.56	32.69
R6/951	BEDROOM_ASSUMED	W6/951	1.00	1.00	0.67	0.67	0.33	32.76
R7/951	BEDROOM_ASSUMED	W7/951	1.67	1.67	1.18	1.18	0.49	29.45
R8/951	BEDROOM_ASSUMED	W8/951	1.16	1.16	0.81	0.81	0.35	30.15
R9/951	BEDROOM_ASSUMED	W9/951	1.64	1.64	1.21	1.21	0.43	26.36
R10/951	BEDROOM_ASSUMED	W10/951	1.06	1.06	0.79	0.79	0.26	24.93
R11/951	BEDROOM_ASSUMED	W11/951	1.69	1.69	1.30	1.30	0.40	23.51
R12/951	BEDROOM_ASSUMED	W12/951	1.20	1.20	0.92	0.92	0.27	22.87
R13/951	BEDROOM_ASSUMED	W13/951	1.59	1.59	1.24	1.24	0.34	21.68
R14/951	BEDROOM_ASSUMED	W14/951	1.19	1.19	0.95	0.95	0.24	20.50
R15/951	BEDROOM_ASSUMED	W15/951	1.36	1.36	1.17	1.17	0.19	14.17
R16/951	BEDROOM_ASSUMED	W16/951	1.12	1.12	0.93	0.93	0.18	16.49

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			ADF	Total	ADF	Total		
R17/951	BEDROOM_ASSUMED	W17/951	1.50	1.50	1.26	1.26	0.25	16.44
R18/951	BEDROOM_ASSUMED	W18/951	1.12	1.12	0.94	0.94	0.18	15.70
R19/951	BEDROOM_ASSUMED	W19/951	1.24	1.24	1.12	1.12	0.13	10.23
R20/951	BEDROOM_ASSUMED	W20/951	0.96	0.96	0.83	0.83	0.13	13.08
R1/952	BEDROOM_ASSUMED	W1/952	2.05	2.05	1.35	1.35	0.70	33.97
R2/952	BEDROOM_ASSUMED	W2/952	0.97	0.97	0.64	0.64	0.33	34.09
R3/952	BEDROOM_ASSUMED	W3/952	0.28		0.25			
R3/952	BEDROOM_ASSUMED	W4/952	2.10	2.38	1.40	1.65	0.73	30.69
R4/952	BEDROOM_ASSUMED	W5/952	1.31	1.31	0.88	0.88	0.43	32.77
R5/952	BEDROOM_ASSUMED	W6/952	1.92	1.92	1.33	1.33	0.60	30.96
R6/952	BEDROOM_ASSUMED	W7/952	0.98	0.98	0.73	0.73	0.25	25.44
R7/952	BEDROOM_ASSUMED	W8/952	0.23		0.20			
R7/952	BEDROOM_ASSUMED	W9/952	1.91	2.14	1.36	1.56	0.58	27.09
R8/952	BEDROOM_ASSUMED	W10/952	1.26	1.26	0.91	0.91	0.35	27.87
R9/952	BEDROOM_ASSUMED	W11/952	1.87	1.87	1.38	1.38	0.49	26.15
R10/952	BEDROOM_ASSUMED	W23/952	1.04	1.04	0.86	0.86	0.19	17.95
R11/952	BEDROOM_ASSUMED	W12/952	0.25		0.20			
R11/952	BEDROOM_ASSUMED	W13/952	1.99	2.24	1.53	1.72	0.51	22.99
R12/952	BEDROOM_ASSUMED	W14/952	1.33	1.33	1.04	1.04	0.28	21.27
R13/952	BEDROOM_ASSUMED	W15/952	1.85	1.85	1.47	1.47	0.38	20.40
R14/952	BEDROOM_ASSUMED	W16/952	1.28	1.28	1.05	1.05	0.23	18.01
R15/952	BEDROOM_ASSUMED	W17/952	1.52	1.52	1.34	1.34	0.18	11.76
R16/952	BEDROOM_ASSUMED	W18/952	1.25	1.25	1.08	1.08	0.18	14.00

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R17/952	BEDROOM_ASSUMED	W19/952	1.73	1.73	1.47	1.47	0.26	15.04
R18/952	BEDROOM_ASSUMED	W20/952	1.23	1.23	1.07	1.07	0.16	12.81
R19/952	BEDROOM_ASSUMED	W21/952	1.37	1.37	1.27	1.27	0.11	7.79
R20/952	BEDROOM_ASSUMED	W22/952	1.06	1.06	0.95	0.95	0.11	10.23
R1/953	VINGROOM_ASSUME	W1/953	1.68		1.17			
R1/953	VINGROOM_ASSUME	W2/953	0.58	2.25	0.40	1.57	0.68	30.35
R2/953	VINGROOM_ASSUME	W3/953	0.27		0.26			
R2/953	VINGROOM_ASSUME	W4/953	1.73		1.20			
R2/953	VINGROOM_ASSUME	W5/953	0.74	2.74	0.52	1.98	0.76	27.85
R3/953	VINGROOM_ASSUME	W6/953	1.67		1.20			
R3/953	VINGROOM_ASSUME	W7/953	0.57	2.24	0.44	1.64	0.61	27.01
R4/953	VINGROOM_ASSUME	W8/953	0.20		0.18			
R4/953	VINGROOM_ASSUME	W9/953	1.65		1.22			
R4/953	VINGROOM_ASSUME	W10/953	0.70	2.55	0.52	1.91	0.64	24.93
R5/953	VINGROOM_ASSUME	W11/953	1.63		1.24			
R5/953	VINGROOM_ASSUME	W12/953	0.58	2.21	0.48	1.72	0.49	22.18
R6/953	VINGROOM_ASSUME	W13/953	0.20		0.17			
R6/953	VINGROOM_ASSUME	W14/953	1.67		1.31			
R6/953	VINGROOM_ASSUME	W15/953	0.75	2.62	0.61	2.08	0.54	20.67
R7/953	VINGROOM_ASSUME	W16/953	1.60		1.30			
R7/953	VINGROOM_ASSUME	W17/953	0.72	2.33	0.60	1.90	0.42	18.18
R8/953	VINGROOM_ASSUME	W18/953	1.31		1.16			
R8/953	VINGROOM_ASSUME	W19/953	0.70	2.01	0.61	1.77	0.24	11.71
R9/953	VINGROOM_ASSUME	W20/953	1.50		1.29			
R9/953	VINGROOM_ASSUME	W21/953	0.68	2.18	0.60	1.89	0.29	13.34
R10/953	VINGROOM_ASSUME	W22/953	1.19		1.10			
R10/953	VINGROOM_ASSUME	W23/953	0.61	1.80	0.55	1.65	0.15	8.29

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			ADF	Total	ADF	Total		
R1/954	VINGROOM_ASSUME	W1/954	1.71		1.28			
R1/954	VINGROOM_ASSUME	W2/954	0.60	2.31	0.47	1.75	0.56	24.28
R2/954	VINGROOM_ASSUME	W3/954	0.20		0.19			
R2/954	VINGROOM_ASSUME	W4/954	1.69		1.28			
R2/954	VINGROOM_ASSUME	W5/954	0.71	2.59	0.54	2.01	0.58	22.37
R3/954	VINGROOM_ASSUME	W6/954	1.66		1.30			
R3/954	VINGROOM_ASSUME	W7/954	0.59	2.25	0.50	1.80	0.46	20.25
R4/954	VINGROOM_ASSUME	W8/954	0.21		0.18			
R4/954	VINGROOM_ASSUME	W9/954	1.71		1.37			
R4/954	VINGROOM_ASSUME	W10/954	0.77	2.68	0.63	2.18	0.50	18.72
R5/954	VINGROOM_ASSUME	W11/954	1.65		1.36			
R5/954	VINGROOM_ASSUME	W12/954	0.74	2.39	0.63	1.99	0.40	16.72
R6/954	VINGROOM_ASSUME	W13/954	1.34		1.20			
R6/954	VINGROOM_ASSUME	W14/954	0.72	2.06	0.64	1.84	0.23	10.92
R7/954	VINGROOM_ASSUME	W15/954	1.55		1.35			
R7/954	VINGROOM_ASSUME	W16/954	0.70	2.26	0.62	1.98	0.28	12.42
R8/954	VINGROOM_ASSUME	W17/954	1.24		1.14			
R8/954	VINGROOM_ASSUME	W18/954	0.63	1.86	0.57	1.71	0.15	8.11
R1/955	BEDROOM_ASSUMED	W1/955	2.17	2.17	1.69	1.69	0.47	21.87
R2/955	BEDROOM_ASSUMED	W2/955	1.06	1.06	0.87	0.87	0.19	18.14
R3/955	BEDROOM_ASSUMED	W3/955	0.29		0.28			
R3/955	BEDROOM_ASSUMED	W4/955	2.07	2.36	1.64	1.92	0.44	18.73
R4/955	BEDROOM_ASSUMED	W5/955	1.37	1.37	1.09	1.09	0.27	20.06
R5/955	BEDROOM_ASSUMED	W6/955	2.05	2.05	1.65	1.65	0.39	19.25
R6/955	BEDROOM_ASSUMED	W7/955	1.17	1.17	1.02	1.02	0.15	12.70
R7/955	BEDROOM_ASSUMED	W8/955	0.30		0.28			
R7/955	BEDROOM_ASSUMED	W9/955	2.17	2.47	1.79	2.07	0.40	16.21

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			ADF	Total	ADF	Total		
R8/955	BEDROOM_ASSUMED	W10/955	1.43	1.43	1.20	1.20	0.23	15.94
R9/955	BEDROOM_ASSUMED	W11/955	2.03	2.03	1.72	1.72	0.31	15.35
R10/955	BEDROOM_ASSUMED	W12/955	1.39	1.39	1.20	1.20	0.19	13.55
R11/955	BEDROOM_ASSUMED	W13/955	1.82	1.82	1.60	1.60	0.22	11.96
R12/955	BEDROOM_ASSUMED	W14/955	1.45	1.45	1.27	1.27	0.18	12.65
R13/955	BEDROOM_ASSUMED	W15/955	1.87	1.87	1.64	1.64	0.22	12.00
R14/955	BEDROOM_ASSUMED	W16/955	1.41	1.41	1.25	1.25	0.16	11.40
R15/955	BEDROOM_ASSUMED	W17/955	1.70	1.70	1.54	1.54	0.16	9.29
R16/955	BEDROOM_ASSUMED	W18/955	1.28	1.28	1.15	1.15	0.13	10.06
R1/956	VINGROOM_ASSUME	W1/956	0.20		0.18			
R1/956	VINGROOM_ASSUME	W2/956	1.42		1.21			
R1/956	VINGROOM_ASSUME	W3/956	0.07		0.07			
R1/956	VINGROOM_ASSUME	W4/956	0.08		0.03			
R1/956	VINGROOM_ASSUME	W5/956	0.55		0.48			
R1/956	VINGROOM_ASSUME	W6/956	0.07	2.40	0.07	2.04	0.36	15.10
R2/956	VINGROOM_ASSUME	W7/956	0.08		0.03			
R2/956	VINGROOM_ASSUME	W8/956	1.36		1.18			
R2/956	VINGROOM_ASSUME	W9/956	0.07		0.06			
R2/956	VINGROOM_ASSUME	W10/956	0.08		0.03			
R2/956	VINGROOM_ASSUME	W11/956	0.51		0.44			
R2/956	VINGROOM_ASSUME	W12/956	0.07	2.15	0.06	1.81	0.34	15.85
R3/956	VINGROOM_ASSUME	W13/956	0.14		0.11			
R3/956	VINGROOM_ASSUME	W14/956	1.55		1.37			
R3/956	VINGROOM_ASSUME	W15/956	0.17		0.17			
R3/956	VINGROOM_ASSUME	W16/956	0.19		0.16			
R3/956	VINGROOM_ASSUME	W17/956	0.52		0.47			
R3/956	VINGROOM_ASSUME	W18/956	0.17	2.73	0.17	2.44	0.29	10.51
R4/956	VINGROOM_ASSUME	W19/956	0.21		0.19			
R4/956	VINGROOM_ASSUME	W20/956	1.32		1.19			
R4/956	VINGROOM_ASSUME	W21/956	0.16		0.16			

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			ADF	Total	ADF	Total		
R4/956	VINGROOM_ASSUME	W22/956	0.20		0.17			
R4/956	VINGROOM_ASSUME	W23/956	0.52		0.47			
R4/956	VINGROOM_ASSUME	W24/956	0.17	2.58	0.17	2.35	0.22	8.69
R5/956	VINGROOM_ASSUME	W25/956	1.24		1.14			
R5/956	VINGROOM_ASSUME	W26/956	0.14		0.13			
R5/956	VINGROOM_ASSUME	W27/956	0.48		0.44			
R5/956	VINGROOM_ASSUME	W28/956	0.13	1.99	0.13	1.83	0.15	7.70
R1/957	BEDROOM_ASSUMED	W1/957	2.21	2.21	1.95	1.95	0.26	11.75
R2/957	BEDROOM_ASSUMED	W2/957	1.45	1.45	1.29	1.29	0.16	10.72
R3/957	BEDROOM_ASSUMED	W3/957	2.07	2.07	1.86	1.86	0.22	10.38
R4/957	BEDROOM_ASSUMED	W4/957	1.41	1.41	1.28	1.28	0.13	9.23
R5/957	BEDROOM_ASSUMED	W5/957	1.77	1.77	1.69	1.69	0.08	4.63
R6/957	BEDROOM_ASSUMED	W6/957	1.37	1.37	1.26	1.26	0.11	7.87
R7/957	BEDROOM_ASSUMED	W7/957	2.12	2.12	1.95	1.95	0.17	8.07
R8/957	BEDROOM_ASSUMED	W8/957	1.53	1.53	1.41	1.41	0.12	7.72
R9/957	BEDROOM_ASSUMED	W9/957	1.70	1.70	1.57	1.57	0.13	7.42
R10/957	BEDROOM_ASSUMED	W10/957	1.30	1.30	1.21	1.21	0.09	7.09
R1/958	VINGROOM_ASSUME	W1/958	1.72		1.61			
R1/958	VINGROOM_ASSUME	W2/958	0.77	2.49	0.73	2.34	0.15	6.11
R2/958	VINGROOM_ASSUME	W3/958	1.36		1.30			
R2/958	VINGROOM_ASSUME	W4/958	0.72	2.08	0.69	1.99	0.09	4.24
R1/959	BEDROOM_ASSUMED	W1/959	2.17	2.17	2.07	2.07	0.10	4.69
R2/959	BEDROOM_ASSUMED	W2/959	1.46	1.46	1.40	1.40	0.06	4.17
R3/959	BEDROOM_ASSUMED	W3/959	1.74	1.74	1.69	1.69	0.05	2.99
R4/959	BEDROOM_ASSUMED	W4/959	1.37	1.37	1.32	1.32	0.05	3.66

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
52 Penderyn Way								
R3/380	KD_ASSUMED	W1/380	0.00		0.00			
R3/380	KD_ASSUMED	W4/380	2.12	2.12	2.12	2.12	0.00	0.00
R1/381	BEDROOM_ASSUMED	W1/381	1.21	1.21	1.18	1.18	0.03	2.07
R1/382	BEDROOM_ASSUMED	W1/382	1.24	1.24	1.18	1.18	0.06	5.07
54 Penderyn Way								
R1/370	KD_ASSUMED	W1/370	0.00		0.00			
R1/370	KD_ASSUMED	W4/370	1.00	1.00	1.00	1.00	0.00	0.00
R1/371	BEDROOM_ASSUMED	W1/371	1.22	1.22	1.19	1.19	0.03	2.70
R1/372	BEDROOM_ASSUMED	W1/372	1.26	1.26	1.18	1.18	0.08	6.50
56 Penderyn Way								
R1/360	KD	W1/360	0.00		0.00			
R1/360	KD	W4/360	1.97		1.97			
R1/360	KD	W5/360	1.46	3.43	1.46	3.43	0.00	0.00
R1/361	BEDROOM	W1/361	1.23	1.23	1.18	1.18	0.04	3.43
R1/362	BEDROOM_ASSUMED	W1/362	1.28	1.28	1.18	1.18	0.10	7.80
58 Penderyn Way								
R1/350	KD_ASSUMED	W1/350	0.00		0.00			
R1/350	KD_ASSUMED	W4/350	0.25		0.25			
R1/350	KD_ASSUMED	W5/350	0.45		0.45			
R1/350	KD_ASSUMED	W6/350	0.25	0.94	0.25	0.94	0.00	0.00
R1/351	BEDROOM_ASSUMED	W1/351	1.21	1.21	1.16	1.16	0.05	4.13
R1/352	BEDROOM_ASSUMED	W1/352	1.28	1.28	1.16	1.16	0.12	9.09
60 Penderyn Way								

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			ADF	Total	ADF	Total		
R1/340	KD_ASSUMED	W1/340	0.00		0.00			
R1/340	KD_ASSUMED	W4/340	1.93	1.93	1.93	1.93	0.00	0.00
R1/341	BEDROOM_ASSUMED	W1/341	1.29	1.29	1.23	1.23	0.06	4.96
R1/342	BEDROOM_ASSUMED	W1/342	1.27	1.27	1.14	1.14	0.13	10.48
62 Penderyn Way								
R3/330	KD_ASSUMED	W1/330	0.00		0.00			
R3/330	KD_ASSUMED	W4/330	2.14	2.14	2.14	2.14	0.00	0.00
R1/331	BEDROOM_ASSUMED	W1/331	1.41	1.41	1.33	1.33	0.08	5.48
R1/332	BEDROOM_ASSUMED	W1/332	1.42	1.42	1.26	1.26	0.16	11.40
64 Penderyn Way								
R3/320	KD_ASSUMED	W3/320	0.00		0.00			
R3/320	KD_ASSUMED	W4/320	1.84	1.84	1.84	1.84	0.00	0.00
R2/321	BEDROOM_ASSUMED	W2/321	1.13	1.13	1.08	1.08	0.06	5.11
R1/322	BEDROOM_ASSUMED	W1/322	1.01	1.01	0.89	0.89	0.12	11.66
R2/322	BEDROOM_ASSUMED	W2/322	1.44	1.44	1.28	1.28	0.16	10.94
44 Carleton Road								
R1/1180	LIVINGROOM	W4/1180	0.43		0.43			
R1/1180	LIVINGROOM	W5/1180	1.17		1.10			
R1/1180	LIVINGROOM	W6/1180	0.44	2.04	0.44	1.96	0.09	4.26
R2/1180	KITCHEN	W2/1180	0.06		0.06			
R2/1180	KITCHEN	W3/1180	0.43	0.49	0.40	0.46	0.03	6.95
R1/1181	LIVINGROOM	W4/1181	0.47		0.46			
R1/1181	LIVINGROOM	W5/1181	1.25		1.14			
R1/1181	LIVINGROOM	W6/1181	0.58	2.30	0.54	2.15	0.16	6.77
R2/1181	KITCHEN	W2/1181	0.19		0.19			
R2/1181	KITCHEN	W3/1181	1.37	1.56	1.25	1.44	0.12	7.39

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			ADF	Total	ADF	Total		
R1/1182	LIVINGROOM	W5/1182	0.93		0.85			
R1/1182	LIVINGROOM	W6/1182	0.93	1.87	0.85	1.70	0.17	8.95
R2/1182	KITCHEN	W3/1182	0.47		0.47			
R2/1182	KITCHEN	W4/1182	1.88	2.35	1.72	2.19	0.16	6.77
R1/1183	LIVINGROOM	W2/1183	0.87		0.80			
R1/1183	LIVINGROOM	W3/1183	0.86	1.73	0.79	1.60	0.14	7.80
R2/1183	KITCHEN	W1/1183	1.38	1.38	1.28	1.28	0.10	7.27
42 Carleton Road								
R1/1170	LD	W6/1170	0.66	0.66	0.61	0.61	0.06	8.30
R3/1170	KITCHEN	W4/1170	1.56	1.56	1.44	1.44	0.12	7.84
R4/1170	KITCHEN	W3/1170	1.54	1.54	1.42	1.42	0.12	7.84
R6/1170	LD	W1/1170	0.52	0.52	0.51	0.51	0.01	2.51
R1/1171	LD	W6/1171	0.76	0.76	0.68	0.68	0.09	11.29
R3/1171	KITCHEN	W4/1171	1.71	1.71	1.57	1.57	0.13	7.86
R4/1171	KITCHEN	W3/1171	1.69	1.69	1.56	1.56	0.13	7.74
R6/1171	LD	W1/1171	0.67	0.67	0.66	0.66	0.01	1.80
R1/1172	LD	W6/1172	0.79	0.79	0.70	0.70	0.08	10.57
R3/1172	KITCHEN	W4/1172	1.80	1.80	1.67	1.67	0.13	7.33
R4/1172	KITCHEN	W3/1172	1.79	1.79	1.66	1.66	0.13	7.25
R6/1172	LD	W1/1172	0.71	0.71	0.70	0.70	0.01	1.54
R1/1173	LD	W6/1173	0.71	0.71	0.62	0.62	0.08	11.63
R3/1173	KITCHEN	W4/1173	1.83	1.83	1.72	1.72	0.12	6.43

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			ADF	Total	ADF	Total		
R4/1173	KITCHEN	W3/1173	1.83	1.83	1.72	1.72	0.12	6.34
R6/1173	LD	W1/1173	0.65	0.65	0.64	0.64	0.01	1.55
27 Trecastle Way								
R3/110	KITCHEN	W3/110	0.10	0.10	0.07	0.07	0.02	23.96
R1/111	LIVINGROOM	W1/111	1.13	1.13	1.08	1.08	0.04	3.82
R2/112	STUDY	W2/112	1.16	1.16	1.11	1.11	0.05	4.14
25 Trecastle Way								
R2/100	KITCHEN	W2/100	0.02	0.02	0.00	0.00	0.02	95.83
R1/101	LIVINGROOM	W1/101	1.16	1.16	1.13	1.13	0.03	2.68
R2/102	STUDY	W2/102	1.17	1.17	1.13	1.13	0.04	3.59
23 Trecastle Way								
R3/790	KITCHEN	W3/790	0.00	0.00	0.00	0.00	0.00	-
R1/791	LIVINGROOM	W1/791	1.23	1.23	1.20	1.20	0.02	1.88
R2/792	STUDY	W2/792	1.11	1.11	1.08	1.08	0.03	3.07
21 Trecastle Way								
R3/780	KITCHEN	W2/780	0.02	0.02	0.02	0.02	0.00	0.00
R1/781	LIVINGROOM	W1/781	1.36	1.36	1.34	1.34	0.02	1.33
R2/782	STUDY	W2/782	1.24	1.24	1.21	1.21	0.03	2.73
19 Trecastle Way								
R2/770	KITCHEN	W2/770	0.04	0.04	0.04	0.04	0.00	0.00
R1/771	LIVINGROOM	W1/771	1.19	1.19	1.18	1.18	0.01	1.09

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R2/772	STUDY	W2/772	1.13	1.13	1.10	1.10	0.03	2.40
17 Trecastle Way								
R3/760	KITCHEN	W3/760	0.09	0.09	0.09	0.09	0.00	0.00
R1/761	LIVINGROOM	W1/761	1.44	1.44	1.42	1.42	0.02	1.11
R2/762	STUDY	W2/762	1.38	1.38	1.35	1.35	0.04	2.54
15 Trecastle Way								
R3/750	KITCHEN	W3/750	0.09	0.09	0.09	0.09	0.00	0.00
R1/751	LIVINGROOM	W1/751	1.37	1.37	1.34	1.34	0.03	1.83
R2/752	STUDY	W2/752	1.26	1.26	1.21	1.21	0.04	3.42
13 Trecastle Way								
R3/740	KITCHEN	W2/740	0.10	0.10	0.10	0.10	0.00	0.99
R1/741	LIVINGROOM	W1/741	1.51	1.51	1.49	1.49	0.02	1.59
R2/742	STUDY	W2/742	1.37	1.37	1.32	1.32	0.05	3.50
11 Trecastle Way								
R3/730	KITCHEN	W3/730	0.13	0.13	0.12	0.12	0.01	8.46
R1/731	LIVINGROOM	W1/731	1.53	1.53	1.50	1.50	0.03	1.76
R2/732	STUDY	W2/732	1.50	1.50	1.44	1.44	0.06	3.81
9 Trecastle Way								
R3/720	KITCHEN	W3/720	0.13	0.13	0.11	0.11	0.02	15.20
R1/721	LIVINGROOM	W1/721	1.58	1.58	1.55	1.55	0.03	1.83
R2/722	STUDY	W2/722	1.28	1.28	1.23	1.23	0.05	3.89

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
7 Trecastle Way								
R3/710	KITCHEN	W3/710	0.17	0.17	0.15	0.15	0.02	10.91
R1/711	LIVINGROOM	W1/711	1.63	1.63	1.59	1.59	0.03	2.09
R2/712	STUDY	W2/712	1.40	1.40	1.35	1.35	0.05	3.78
5 Trecastle Way								
R2/700	KITCHEN	W2/700	0.12	0.12	0.11	0.11	0.01	8.33
R1/701	LIVINGROOM	W1/701	1.58	1.58	1.54	1.54	0.03	2.10
R2/702	STUDY	W2/702	1.49	1.49	1.44	1.44	0.05	3.43
3 Trecastle Way								
R3/690	KITCHEN	W4/690	0.14	0.14	0.13	0.13	0.01	5.00
R1/691	LIVINGROOM	W1/691	1.53	1.53	1.50	1.50	0.03	2.03
R2/692	STUDY	W2/692	1.26	1.26	1.23	1.23	0.03	2.62
1 Trecastle Way								
R3/680	KITCHEN	W3/680	0.11	0.11	0.10	0.10	0.01	7.41
R1/681	LIVINGROOM	W1/681	1.46	1.46	1.42	1.42	0.04	2.40
R2/682	STUDY	W2/682	1.26	1.26	1.22	1.22	0.03	2.63
2 Trecastle Way								
R1/170	ASSUMED	W1/170	2.71	2.71	2.65	2.65	0.07	2.54
R1/171	ASSUMED	W1/171	1.94	1.94	1.86	1.86	0.08	4.08
R1/172	ASSUMED	W1/172	1.31	1.31	1.26	1.26	0.05	3.90
4 Trecastle Way								

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/160	ASSUMED	W1/160	3.46	3.46	3.22	3.22	0.25	7.13
R1/161	ASSUMED	W1/161	2.18	2.18	2.07	2.07	0.10	4.69
R1/162	ASSUMED	W1/162	1.47	1.47	1.40	1.40	0.06	4.36
6 Trecastle Way								
R1/150	ASSUMED	W1/150	3.69	3.69	3.38	3.38	0.31	8.27
R1/151	ASSUMED	W1/151	2.12	2.12	2.01	2.01	0.11	5.37
R1/152	ASSUMED	W1/152	1.43	1.43	1.36	1.36	0.07	5.02
8 Trecastle Way								
R1/140	ASSUMED	W1/140	3.82	3.82	3.48	3.48	0.34	8.86
R1/141	ASSUMED	W1/141	2.17	2.17	2.04	2.04	0.14	6.26
R1/142	ASSUMED	W1/142	1.45	1.45	1.36	1.36	0.09	5.87
10 Trecastle Way								
R1/130	ASSUMED	W1/130	3.75	3.75	3.39	3.39	0.36	9.50
R1/131	ASSUMED	W1/131	2.19	2.19	2.03	2.03	0.16	7.26
R1/132	ASSUMED	W1/132	1.47	1.47	1.37	1.37	0.10	6.79
12 Trecastle Way								
R1/120	ASSUMED	W1/120	3.76	3.76	3.24	3.24	0.53	13.95
R1/121	ASSUMED	W1/121	2.22	2.22	2.03	2.03	0.19	8.73
R1/122	ASSUMED	W1/122	1.60	1.60	1.47	1.47	0.13	8.01
85 Penderyn Way								
R1/200	KD_ASSUMED	W1/200	0.84		0.06			
R1/200	KD_ASSUMED	W2/200	0.80		0.19			

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			ADF	Total	ADF	Total		
R1/200	KD_ASSUMED	W3/200	0.06	1.69	0.06	0.30	1.39	82.04
R1/201	BEDROOM_ASSUMED	W1/201	1.76	1.76	1.17	1.17	0.59	33.37
R1/202	BEDROOM_ASSUMED	W1/202	1.71	1.71	1.19	1.19	0.53	30.63
83 Penderyn Way								
R1/210	ASSUMED	W1/210	2.60		1.42			
R1/210	ASSUMED	W2/210	9.68		8.61			
R1/210	ASSUMED	W3/210	2.68	14.96	1.55	11.58	3.37	22.55
R1/211	BEDROOM_ASSUMED	W1/211	1.78	1.78	1.17	1.17	0.61	34.10
R1/212	BEDROOM_ASSUMED	W1/212	1.71	1.71	1.17	1.17	0.54	31.44
81 Penderyn Way								
R1/220	KD_ASSUMED	W1/220	0.71		0.28			
R1/220	KD_ASSUMED	W2/220	0.05		0.05			
R1/220	KD_ASSUMED	W3/220	0.76	1.52	0.26	0.59	0.93	61.37
R1/221	BEDROOM_ASSUMED	W1/221	1.77	1.77	1.18	1.18	0.59	33.22
R1/222	BEDROOM_ASSUMED	W1/222	1.71	1.71	1.18	1.18	0.53	30.88
79 Penderyn Way								
R1/230	KD_ASSUMED	W1/230	2.88		1.91			
R1/230	KD_ASSUMED	W2/230	0.83		0.75			
R1/230	KD_ASSUMED	W3/230	0.83		0.75			
R1/230	KD_ASSUMED	W4/230	0.83		0.75			
R1/230	KD_ASSUMED	W5/230	0.03	5.40	0.03	4.18	1.22	22.67
R1/231	BEDROOM_ASSUMED	W1/231	1.77	1.77	1.22	1.22	0.55	31.13
R1/232	BEDROOM_ASSUMED	W1/232	1.71	1.71	1.21	1.21	0.51	29.53
77 Penderyn Way								
R1/240	KD_ASSUMED	W1/240	1.78		1.23			
R1/240	KD_ASSUMED	W2/240	0.70		0.67			

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/240	KD_ASSUMED	W3/240	0.02	2.50	0.02	1.92	0.57	22.99
R1/241	BEDROOM	W1/241	1.77	1.77	1.25	1.25	0.52	29.24
R1/242	BEDROOM	W1/242	1.71	1.71	1.23	1.23	0.48	28.17
75 Penderyn Way								
R1/250	KD_ASSUMED	W1/250	1.06		0.54			
R1/250	KD_ASSUMED	W2/250	0.81		0.52			
R1/250	KD_ASSUMED	W3/250	0.01	1.88	0.01	1.07	0.81	43.06
R1/251	BEDROOM_ASSUMED	W1/251	1.77	1.77	1.26	1.26	0.51	28.71
R1/252	BEDROOM_ASSUMED	W1/252	1.71	1.71	1.24	1.24	0.48	27.85
73 Penderyn Way								
R1/260	KD_ASSUMED	W1/260	1.05		0.53			
R1/260	KD_ASSUMED	W2/260	1.04		0.60			
R1/260	KD_ASSUMED	W3/260	0.01	2.10	0.01	1.14	0.96	45.90
R1/261	BEDROOM_ASSUMED	W1/261	1.78	1.78	1.27	1.27	0.51	28.43
R1/262	BEDROOM_ASSUMED	W1/262	1.72	1.72	1.24	1.24	0.48	27.70
71 Penderyn Way								
R1/270	KD_ASSUMED	W1/270	1.02		0.54			
R1/270	KD_ASSUMED	W2/270	1.02		0.60			
R1/270	KD_ASSUMED	W3/270	0.00	2.03	0.00	1.13	0.90	44.19
R1/271	BEDROOM_ASSUMED	W1/271	1.78	1.78	1.30	1.30	0.48	26.94
R1/272	BEDROOM_ASSUMED	W1/272	1.71	1.71	1.27	1.27	0.45	26.14
69 Penderyn Way								
R1/280	KD_ASSUMED	W1/280	0.53		0.39			
R1/280	KD_ASSUMED	W2/280	0.38		0.28			
R1/280	KD_ASSUMED	W3/280	0.53		0.37			
R1/280	KD_ASSUMED	W4/280	0.00	1.44	0.00	1.04	0.40	27.94

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Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R1/281	BEDROOM_ASSUMED	W1/281	0.26		0.17			
R1/281	BEDROOM_ASSUMED	W2/281	0.23		0.13			
R1/281	BEDROOM_ASSUMED	W3/281	0.23		0.15			
R1/281	BEDROOM_ASSUMED	W4/281	0.27	0.99	0.20	0.65	0.34	34.08
R1/282	BEDROOM_ASSUMED	W1/282	1.71	1.71	1.30	1.30	0.41	24.02
67 Penderyn Way								
R1/290	KD_ASSUMED	W1/290	0.96		0.66			
R1/290	KD_ASSUMED	W2/290	0.92		0.68			
R1/290	KD_ASSUMED	W3/290	0.00	1.88	0.00	1.34	0.54	28.78
R1/291	BEDROOM_ASSUMED	W1/291	1.76	1.76	1.39	1.39	0.37	20.86
R1/292	BEDROOM_ASSUMED	W1/292	1.70	1.70	1.35	1.35	0.35	20.53
65 Penderyn Way								
R1/300	KD_ASSUMED	W1/300	0.91		0.66			
R1/300	KD_ASSUMED	W2/300	0.94		0.72			
R1/300	KD_ASSUMED	W3/300	0.00	1.85	0.00	1.38	0.46	25.08
R1/301	BEDROOM_ASSUMED	W1/301	1.74	1.74	1.45	1.45	0.29	16.66
R1/302	BEDROOM_ASSUMED	W1/302	1.68	1.68	1.40	1.40	0.28	16.60
63 Penderyn Way								
R1/310	LKD	W1/310	0.42		0.37			
R1/310	LKD	W2/310	1.23		1.09			
R1/310	LKD	W3/310	1.32		1.24			
R1/310	LKD	W4/310	0.43		0.37			
R1/310	LKD	W5/310	0.00	3.40	0.00	3.07	0.33	9.83
R1/311	BEDROOM	W1/311	2.10	2.10	1.83	1.83	0.26	12.46
R1/312	BEDROOM	W1/312	1.50	1.50	1.31	1.31	0.19	12.77

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
72-122 Dalmeny Avenue														
R1/661	W2/661	ASSUMED	20	62	20	62	0.0	0.0	20	62	20	62	0.0	0.0
R2/661	W3/661	ASSUMED	19	65	19	65	0.0	0.0	19	65	19	65	0.0	0.0
R1/662	W2/662	ASSUMED	21	64	21	64	0.0	0.0	21	64	21	64	0.0	0.0
R2/662	W3/662	ASSUMED	22	68	22	68	0.0	0.0	22	68	22	68	0.0	0.0
R1/663	W1/663	ASSUMED	23	68	23	67	0.0	1.5	23	68	23	67	0.0	1.5
R2/663	W2/663	ASSUMED	22	66	22	66	0.0	0.0	22	66	22	66	0.0	0.0
54-70 Dalmeny Avenue														
R3/661	W1/661	ASSUMED	19	49	19	49	0.0	0.0						
R3/661	W4/661	ASSUMED	0	0	0	0	-	-	19	49	19	49	0.0	0.0
R3/662	W1/662	ASSUMED	21	55	21	55	0.0	0.0						
R3/662	W4/662	ASSUMED	0	0	0	0	-	-	21	55	21	55	0.0	0.0
R2/670	W12/670	BEDROOM	21	67	19	59	9.5	11.9	21	67	19	59	9.5	11.9
R3/670	W13/670	BEDROOM	21	67	20	61	4.8	9.0	21	67	20	61	4.8	9.0

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R4/670	W7/670	LD	0	20	0	20	-	0.0						
R4/670	W14/670	LD	20	66	19	61	5.0	7.6	20	86	19	81	5.0	5.8
R7/670	W18/670	LD	14	60	14	57	0.0	5.0	14	60	14	57	0.0	5.0
R8/670	W19/670	BEDROOM	12	57	12	53	0.0	7.0	12	57	12	53	0.0	7.0
R12/670	W17/670	ASSUMED	17	63	17	60	0.0	4.8	17	63	17	60	0.0	4.8
R13/670	W15/670	ASSUMED	19	65	18	61	5.3	6.2						
R13/670	W16/670	ASSUMED	12	21	12	21	0.0	0.0	19	65	18	61	5.3	6.2
R2/671	W12/671	BEDROOM	23	69	22	64	4.3	7.2	23	69	22	64	4.3	7.2
R3/671	W13/671	BEDROOM	22	68	21	64	4.5	5.9	22	68	21	64	4.5	5.9
R4/671	W7/671	LD	1	22	1	22	0.0	0.0						
R4/671	W14/671	LD	22	68	21	64	4.5	5.9	23	90	22	86	4.3	4.4
R7/671	W18/671	LD	19	66	19	64	0.0	3.0						
R7/671	W19/671	LD	13	21	13	21	0.0	0.0	20	67	20	65	0.0	3.0
R8/671	W20/671	BEDROOM	19	66	19	64	0.0	3.0	19	66	19	64	0.0	3.0
R12/671	W17/671	ASSUMED	20	67	20	64	0.0	4.5	20	67	20	64	0.0	4.5

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R13/671	W15/671	ASSUMED	21	68	21	64	0.0	5.9						
R13/671	W16/671	ASSUMED	17	25	17	25	0.0	0.0	22	69	22	65	0.0	5.8
R2/672	W12/672	BEDROOM	24	70	23	68	4.2	2.9	24	70	23	68	4.2	2.9
R3/672	W13/672	BEDROOM	24	71	23	68	4.2	4.2	24	71	23	68	4.2	4.2
R4/672	W7/672	LD	2	24	2	24	0.0	0.0						
R4/672	W14/672	LD	24	71	23	68	4.2	4.2	26	95	25	92	3.8	3.2
R7/672	W18/672	LD	22	69	22	67	0.0	2.9						
R7/672	W19/672	LD	16	24	16	24	0.0	0.0	23	70	23	68	0.0	2.9
R8/672	W20/672	BEDROOM	22	69	22	67	0.0	2.9	22	69	22	67	0.0	2.9
R12/672	W17/672	ASSUMED	23	70	23	68	0.0	2.9	23	70	23	68	0.0	2.9
R13/672	W15/672	ASSUMED	23	70	23	68	0.0	2.9						
R13/672	W16/672	ASSUMED	18	26	18	26	0.0	0.0	23	70	23	68	0.0	2.9
275 Camden Road														
R1/551	W1/551	LKD	22	68	22	68	0.0	0.0						
R1/551	W2/551	LKD	22	68	22	68	0.0	0.0						
R1/551	W3/551	LKD	2	23	2	23	0.0	0.0	23	69	23	69	0.0	0.0

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/551	W9/551	LKD	2	22	2	17	0.0	22.7						
R7/551	W10/551	LKD	5	42	5	42	0.0	0.0	7	64	7	59	0.0	7.8
R1/552	W1/552	LKD	23	69	23	69	0.0	0.0						
R1/552	W2/552	LKD	23	69	23	69	0.0	0.0	23	69	23	69	0.0	0.0
R1/553	W1/553	LKD	24	70	24	70	0.0	0.0						
R1/553	W2/553	LKD	24	70	24	70	0.0	0.0	24	70	24	70	0.0	0.0
R1/554	W1/554	LKD	24	70	24	70	0.0	0.0						
R1/554	W2/554	LKD	24	70	24	70	0.0	0.0	24	70	24	70	0.0	0.0
R1/555	W1/555	BEDROOM	24	70	24	70	0.0	0.0						
R1/555	W2/555	BEDROOM	24	70	24	70	0.0	0.0	24	70	24	70	0.0	0.0
R2/560	W2/560	BEDROOM	5	20	5	19	0.0	5.0	5	20	5	19	0.0	5.0
R3/561	W3/561	BEDROOM	5	32	5	27	0.0	15.6	5	32	5	27	0.0	15.6
R3/562	W3/562	BEDROOM	13	57	13	51	0.0	10.5						
R3/562	W4/562	BEDROOM	3	24	3	13	0.0	45.8	16	62	16	54	0.0	12.9
376 Camden Road														
R1/40	W1/40	BEDROOM	1	17	1	17	0.0	0.0						
R1/40	W2/40	BEDROOM	3	21	3	21	0.0	0.0	3	21	3	21	0.0	0.0

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/40	W5/40	BEDROOM	2	19	2	19	0.0	0.0						
R3/40	W6/40	BEDROOM	4	24	4	23	0.0	4.2	5	25	5	25	0.0	0.0
R1/41	W1/41	BEDROOM	4	24	4	24	0.0	0.0						
R1/41	W2/41	BEDROOM	4	23	4	23	0.0	0.0	4	25	4	25	0.0	0.0
R3/41	W6/41	BEDROOM	2	23	2	23	0.0	0.0						
R3/41	W7/41	BEDROOM	5	26	5	25	0.0	3.8	5	27	5	27	0.0	0.0
R1/42	W1/42	BEDROOM	4	29	4	29	0.0	0.0						
R1/42	W2/42	BEDROOM	4	24	4	24	0.0	0.0	4	30	4	30	0.0	0.0
R3/42	W6/42	BEDROOM	3	26	3	26	0.0	0.0						
R3/42	W7/42	BEDROOM	5	26	5	25	0.0	3.8	5	28	5	28	0.0	0.0
2 Parkhurst Road & 291 A & C Camden Road														
R1/1101	W1/1101	DANCE_STUDIO	7	34	5	19	28.6	44.1						
R1/1101	W2/1101	DANCE_STUDIO	8	35	5	19	37.5	45.7						
R1/1101	W3/1101	DANCE_STUDIO	6	31	4	17	33.3	45.2						
R1/1101	W4/1101	DANCE_STUDIO	7	34	5	20	28.6	41.2						
R1/1101	W6/1101	DANCE_STUDIO	3	24	3	24	0.0	0.0						
R1/1101	W7/1101	DANCE_STUDIO	2	21	2	21	0.0	0.0						
R1/1101	W8/1101	DANCE_STUDIO	1	17	1	17	0.0	0.0	12	68	9	53	25.0	22.1

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/1101	W5/1101		7	34	5	20	28.6	41.2						
R2/1101	W9/1101		2	15	2	15	0.0	0.0	9	49	7	35	22.2	28.6
R2/1120	W1/1120		2	18	0	11	100.0	38.9						
R2/1120	W2/1120		2	19	0	10	100.0	47.4						
R2/1120	W3/1120		1	15	0	10	100.0	33.3						
R2/1120	W4/1120		1	14	0	10	100.0	28.6						
R2/1120	W5/1120		9	37	9	37	0.0	0.0						
R2/1120	W6/1120		17	50	17	50	0.0	0.0						
R2/1120	W7/1120		17	47	17	47	0.0	0.0						
R2/1120	W8/1120		1	16	0	8	100.0	50.0						
R2/1120	W9/1120		7	40	7	40	0.0	0.0						
R2/1120	W13/1120		28	79	28	79	0.0	0.0						
R2/1120	W14/1120		5	30	5	30	0.0	0.0						
R2/1120	W15/1120		0	6	0	6	-	0.0	30	98	28	90	6.7	8.2
R2/1121	W12/1120		25	76	25	76	0.0	0.0						
R2/1121	W13/1120		28	79	28	79	0.0	0.0	28	79	28	79	0.0	0.0
R3/1121	W1/1120		2	18	0	11	100.0	38.9						
R3/1121	W2/1120		2	19	0	10	100.0	47.4						
R3/1121	W3/1120		1	15	0	10	100.0	33.3						
R3/1121	W4/1120		1	14	0	10	100.0	28.6						
R3/1121	W5/1120		9	37	9	37	0.0	0.0						
R3/1121	W6/1120		17	50	17	50	0.0	0.0						
R3/1121	W7/1120		17	47	17	47	0.0	0.0						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/1121	W8/1120		1	16	0	8	100.0	50.0						
R3/1121	W9/1120		7	40	7	40	0.0	0.0						
R3/1121	W13/1120		28	79	28	79	0.0	0.0						
R3/1121	W14/1120		5	30	5	30	0.0	0.0						
R3/1121	W15/1120		0	6	0	6	-	0.0	30	98	28	90	6.7	8.2
R4/1121	W1/1120		2	18	0	11	100.0	38.9						
R4/1121	W2/1120		2	19	0	10	100.0	47.4						
R4/1121	W3/1120		1	15	0	10	100.0	33.3						
R4/1121	W4/1120		1	14	0	10	100.0	28.6						
R4/1121	W5/1120		9	37	9	37	0.0	0.0						
R4/1121	W6/1120		17	50	17	50	0.0	0.0						
R4/1121	W7/1120		17	47	17	47	0.0	0.0						
R4/1121	W8/1120		1	16	0	8	100.0	50.0						
R4/1121	W9/1120		7	40	7	40	0.0	0.0						
R4/1121	W13/1120		28	79	28	79	0.0	0.0						
R4/1121	W14/1120		5	30	5	30	0.0	0.0						
R4/1121	W15/1120		0	6	0	6	-	0.0	30	98	28	90	6.7	8.2
R5/1121	W1/1121		3	25	3	25	0.0	0.0						
R5/1121	W2/1121		2	19	2	19	0.0	0.0						
R5/1121	W4/1121		23	64	21	56	8.7	12.5						
R5/1121	W5/1121		19	56	17	47	10.5	16.1	26	90	24	81	7.7	10.0
R1/1122	W1/1122		4	27	4	27	0.0	0.0						
R1/1122	W2/1122		23	64	20	54	13.0	15.6	27	91	24	81	11.1	11.0

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SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
Camhurst House														
R3/1151	W4/1151	BEDROOM	3	30	3	20	0.0	33.3						
R3/1151	W5/1151	BEDROOM	20	65	20	57	0.0	12.3	20	67	20	58	0.0	13.4
R4/1151	W6/1151	BEDROOM	22	66	22	59	0.0	10.6	22	66	22	59	0.0	10.6
R5/1151	W7/1151	LKD	21	62	21	55	0.0	11.3	21	62	21	55	0.0	11.3
R6/1151	W8/1151	LKD	20	58	19	50	5.0	13.8						
R6/1151	W9/1151	LKD	20	59	19	51	5.0	13.6	20	59	19	51	5.0	13.6
R3/1152	W4/1152	BEDROOM	7	34	6	24	14.3	29.4						
R3/1152	W5/1152	BEDROOM	24	70	23	60	4.2	14.3	24	70	23	60	4.2	14.3
R4/1152	W6/1152	BEDROOM	23	69	22	59	4.3	14.5	23	69	22	59	4.3	14.5
R5/1152	W7/1152	LKD	22	66	21	57	4.5	13.6	22	66	21	57	4.5	13.6
R3/1153	W4/1153	BEDROOM	9	33	6	22	33.3	33.3						
R3/1153	W5/1153	BEDROOM	25	64	22	53	12.0	17.2	25	64	22	53	12.0	17.2
R4/1153	W6/1153	BEDROOM	24	63	21	53	12.5	15.9	24	63	21	53	12.5	15.9
R5/1153	W7/1153	LKD	25	65	22	55	12.0	15.4	25	65	22	55	12.0	15.4

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
1-12 Fairweather House														
R1/440	W1/440	LIVINGROOM	1	21	1	21	0.0	0.0						
R1/440	W2/440	LIVINGROOM	22	68	16	62	27.3	8.8	22	68	16	62	27.3	8.8
R2/440	W3/440	RESIDENTIAL	22	69	14	57	36.4	17.4	22	69	14	57	36.4	17.4
R3/440	W4/440	RESIDENTIAL	21	68	13	56	38.1	17.6	21	68	13	56	38.1	17.6
R4/440	W5/440	LIVINGROOM	21	67	11	48	47.6	28.4						
R4/440	W6/440	LIVINGROOM	24	73	7	27	70.8	63.0	27	96	11	55	59.3	42.7
R5/440	W7/440	KITCHEN	24	73	9	32	62.5	56.2	24	73	9	32	62.5	56.2
R6/440	W8/440	BEDROOM	24	72	7	30	70.8	58.3						
R6/440	W9/440	BEDROOM	4	26	1	9	75.0	65.4	24	72	8	31	66.7	56.9
R1/441	W1/441	LIVINGROOM	2	23	2	23	0.0	0.0						
R1/441	W2/441	LIVINGROOM	23	68	17	62	26.1	8.8						
R1/441	W3/441	LIVINGROOM	23	68	17	62	26.1	8.8	23	68	17	62	26.1	8.8
R2/441	W4/441	RESIDENTIAL	24	69	16	60	33.3	13.0						
R2/441	W5/441	RESIDENTIAL	24	69	15	59	37.5	14.5	24	69	16	60	33.3	13.0
R3/441	W6/441	RESIDENTIAL	23	68	14	56	39.1	17.6						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/441	W7/441	RESIDENTIAL	22	68	13	55	40.9	19.1	23	69	14	56	39.1	18.8
R4/441	W8/441	LIVINGROOM	23	70	13	53	43.5	24.3						
R4/441	W9/441	LIVINGROOM	22	69	10	48	54.5	30.4						
R4/441	W10/441	LIVINGROOM	25	74	7	29	72.0	60.8	27	97	13	61	51.9	37.1
R5/441	W11/441	KITCHEN	25	73	9	35	64.0	52.1	25	73	9	35	64.0	52.1
R6/441	W12/441	BEDROOM	25	72	9	35	64.0	51.4						
R6/441	W13/441	BEDROOM	4	26	2	12	50.0	53.8	25	72	9	35	64.0	51.4
R1/442	W1/442	RESIDENTIAL	3	24	3	24	0.0	0.0						
R1/442	W2/442	RESIDENTIAL	24	69	19	64	20.8	7.2						
R1/442	W3/442	RESIDENTIAL	24	69	18	63	25.0	8.7	24	69	19	64	20.8	7.2
R2/442	W4/442	RESIDENTIAL	24	69	17	62	29.2	10.1						
R2/442	W5/442	RESIDENTIAL	23	68	14	59	39.1	13.2	24	69	17	62	29.2	10.1
R3/442	W6/442	RESIDENTIAL	23	68	14	58	39.1	14.7						
R3/442	W7/442	RESIDENTIAL	23	68	14	58	39.1	14.7	23	68	14	58	39.1	14.7
R4/442	W8/442	RESIDENTIAL	23	69	13	55	43.5	20.3						
R4/442	W9/442	RESIDENTIAL	23	70	11	51	52.2	27.1						
R4/442	W10/442	RESIDENTIAL	26	75	7	32	73.1	57.3	28	98	13	64	53.6	34.7
R5/442	W11/442	RESIDENTIAL	25	72	8	36	68.0	50.0						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R5/442	W12/442	RESIDENTIAL	5	26	3	12	40.0	53.8	25	72	8	36	68.0	50.0
R1/443	W1/443	RESIDENTIAL	3	22	3	22	0.0	0.0						
R1/443	W2/443	RESIDENTIAL	24	64	19	59	20.8	7.8	24	64	19	59	20.8	7.8
R2/443	W3/443	RESIDENTIAL	24	64	19	59	20.8	7.8	24	64	19	59	20.8	7.8
R3/443	W4/443	RESIDENTIAL	24	64	18	58	25.0	9.4						
R3/443	W5/443	RESIDENTIAL	24	64	16	56	33.3	12.5	24	64	18	58	25.0	9.4
R4/443	W6/443	RESIDENTIAL	24	64	16	56	33.3	12.5						
R4/443	W7/443	RESIDENTIAL	24	64	15	55	37.5	14.1	24	64	16	56	33.3	12.5
R5/443	W8/443	RESIDENTIAL	24	64	14	53	41.7	17.2	24	64	14	53	41.7	17.2
R6/443	W9/443	RESIDENTIAL	24	64	12	51	50.0	20.3						
R6/443	W10/443	RESIDENTIAL	25	69	6	29	76.0	58.0	29	99	12	64	58.6	35.4
R7/443	W11/443	RESIDENTIAL	26	73	8	40	69.2	45.2						
R7/443	W12/443	RESIDENTIAL	6	22	3	8	50.0	63.6						
R7/443	W13/443	RESIDENTIAL	4	20	1	6	75.0	70.0	26	73	8	40	69.2	45.2
13-24 Fairweather House														
R8/470	W9/470	BEDROOM	5	22	0	14	100.0	36.4						
R8/470	W10/470	BEDROOM	9	46	4	34	55.6	26.1	9	46	4	35	55.6	23.9

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R9/470	W11/470	KITCHEN	5	35	2	26	60.0	25.7	5	35	2	26	60.0	25.7
R10/470	W12/470	LIVINGROOM	2	21	2	18	0.0	14.3						
R10/470	W13/470	LIVINGROOM	13	51	13	51	0.0	0.0	13	59	13	56	0.0	5.1
R8/471	W9/471	BEDROOM	6	23	2	17	66.7	26.1						
R8/471	W10/471	BEDROOM	12	54	9	47	25.0	13.0	12	54	9	47	25.0	13.0
R9/471	W11/471	KITCHEN	11	47	8	40	27.3	14.9	11	47	8	40	27.3	14.9
R10/471	W12/471	LIVINGROOM	7	34	6	29	14.3	14.7						
R10/471	W13/471	LIVINGROOM	14	55	14	55	0.0	0.0						
R10/471	W14/471	LIVINGROOM	15	59	15	59	0.0	0.0	16	74	15	69	6.3	6.8
R6/472	W9/472	RESIDENTIAL	6	27	3	22	50.0	18.5						
R6/472	W10/472	RESIDENTIAL	13	59	10	53	23.1	10.2	13	60	10	54	23.1	10.0
R7/472	W11/472	RESIDENTIAL	8	41	6	36	25.0	12.2						
R7/472	W12/472	RESIDENTIAL	16	61	16	61	0.0	0.0						
R7/472	W13/472	RESIDENTIAL	18	63	18	63	0.0	0.0	20	81	18	76	10.0	6.2
R8/473	W12/473	RESIDENTIAL	4	21	1	16	75.0	23.8						
R8/473	W13/473	RESIDENTIAL	6	23	3	18	50.0	21.7						
R8/473	W14/473	RESIDENTIAL	24	71	18	63	25.0	11.3	24	71	18	63	25.0	11.3

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R9/473	W15/473	RESIDENTIAL	11	55	9	51	18.2	7.3						
R9/473	W16/473	RESIDENTIAL	20	60	20	60	0.0	0.0	22	92	20	88	9.1	4.3
R10/473	W17/473	RESIDENTIAL	22	62	21	61	4.5	1.6	22	62	21	61	4.5	1.6
25-40 Fairweather House														
R8/500	W8/500	BEDROOM	3	25	1	23	66.7	8.0						
R8/500	W9/500	BEDROOM	7	46	5	44	28.6	4.3	7	46	5	44	28.6	4.3
R9/500	W10/500	KITCHEN	4	35	2	33	50.0	5.7	4	35	2	33	50.0	5.7
R10/500	W11/500	LIVINGROOM	2	21	2	21	0.0	0.0						
R10/500	W12/500	LIVINGROOM	13	50	13	50	0.0	0.0	13	58	13	58	0.0	0.0
R8/501	W8/501	BEDROOM	4	27	3	26	25.0	3.7						
R8/501	W9/501	BEDROOM	11	55	9	53	18.2	3.6	11	55	9	53	18.2	3.6
R9/501	W10/501	KITCHEN	10	48	8	45	20.0	6.3	10	48	8	45	20.0	6.3
R10/501	W11/501	LIVINGROOM	7	34	6	33	14.3	2.9						
R10/501	W12/501	LIVINGROOM	14	55	14	55	0.0	0.0						
R10/501	W13/501	LIVINGROOM	15	59	15	59	0.0	0.0	16	74	15	73	6.3	1.4
R5/502	W8/502	RESIDENTIAL	4	26	3	25	25.0	3.8						
R5/502	W9/502	RESIDENTIAL	12	59	11	58	8.3	1.7	12	59	11	58	8.3	1.7

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			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R6/502	W10/502	RESIDENTIAL	7	40	6	39	14.3	2.5						
R6/502	W11/502	RESIDENTIAL	16	60	16	60	0.0	0.0						
R6/502	W12/502	RESIDENTIAL	18	63	18	63	0.0	0.0	19	80	18	79	5.3	1.3
R8/503	W11/503	RESIDENTIAL	4	21	2	19	50.0	9.5						
R8/503	W12/503	RESIDENTIAL	6	23	4	21	33.3	8.7						
R8/503	W13/503	RESIDENTIAL	24	71	22	69	8.3	2.8	24	71	22	69	8.3	2.8
R9/503	W14/503	RESIDENTIAL	11	54	9	53	18.2	1.9						
R9/503	W15/503	RESIDENTIAL	20	60	20	60	0.0	0.0	22	91	20	90	9.1	1.1
R10/503	W16/503	RESIDENTIAL	22	62	22	62	0.0	0.0	22	62	22	62	0.0	0.0
McMorran House														
R1/410	W1/410	BEDROOM_ASSUMED	21	66	19	64	9.5	3.0	21	66	19	64	9.5	3.0
R2/410	W2/410	LIVINGROOM_ASSUMED	20	65	18	63	10.0	3.1						
R2/410	W3/410	LIVINGROOM_ASSUMED	20	65	17	62	15.0	4.6	20	65	18	63	10.0	3.1
R3/410	W4/410	LIVINGROOM_ASSUMED	20	64	17	61	15.0	4.7						
R3/410	W5/410	LIVINGROOM_ASSUMED	21	64	18	61	14.3	4.7	21	65	18	62	14.3	4.6
R4/410	W6/410	BEDROOM_ASSUMED	21	64	17	60	19.0	6.3	21	64	17	60	19.0	6.3

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R5/410	W7/410	BEDROOM_ASSUMED	21	62	17	58	19.0	6.5	21	62	17	58	19.0	6.5
R6/410	W8/410	LIVINGROOM_ASSUMED	20	61	17	58	15.0	4.9						
R6/410	W9/410	LIVINGROOM_ASSUMED	21	62	18	59	14.3	4.8	21	62	18	59	14.3	4.8
R1/411	W1/411	LIVINGROOM_ASSUMED	24	73	19	68	20.8	6.8						
R1/411	W2/411	LIVINGROOM_ASSUMED	24	71	19	66	20.8	7.0	24	73	19	68	20.8	6.8
R2/411	W3/411	BEDROOM_ASSUMED	24	71	19	66	20.8	7.0	24	71	19	66	20.8	7.0
R3/411	W4/411	BEDROOM_ASSUMED	23	69	19	65	17.4	5.8	23	69	19	65	17.4	5.8
R4/411	W5/411	BEDROOM_ASSUMED	23	70	20	67	13.0	4.3	23	70	20	67	13.0	4.3
R5/411	W6/411	BEDROOM_ASSUMED	23	70	19	66	17.4	5.7	23	70	19	66	17.4	5.7
R6/411	W7/411	LIVINGROOM_ASSUMED	23	69	19	65	17.4	5.8						
R6/411	W8/411	LIVINGROOM_ASSUMED	23	69	20	66	13.0	4.3	23	69	20	66	13.0	4.3
R7/411	W9/411	LIVINGROOM_ASSUMED	24	69	20	65	16.7	5.8						
R7/411	W10/411	LIVINGROOM_ASSUMED	23	68	20	65	13.0	4.4	24	69	20	65	16.7	5.8
R8/411	W11/411	BEDROOM_ASSUMED	23	68	19	64	17.4	5.9	23	68	19	64	17.4	5.9
R9/411	W12/411	BEDROOM_ASSUMED	22	67	19	64	13.6	4.5	22	67	19	64	13.6	4.5

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R10/411	W13/411	BEDROOM_ASSUMED	23	67	19	63	17.4	6.0	23	67	19	63	17.4	6.0
R11/411	W14/411	BEDROOM_ASSUMED	23	66	18	61	21.7	7.6	23	66	18	61	21.7	7.6
R12/411	W15/411	LIVINGROOM_ASSUMED	23	66	19	62	17.4	6.1						
R12/411	W16/411	LIVINGROOM_ASSUMED	23	65	19	61	17.4	6.2	23	66	19	62	17.4	6.1
R1/412	W1/412	LIVINGROOM_ASSUMED	25	68	21	64	16.0	5.9						
R1/412	W2/412	LIVINGROOM_ASSUMED	23	65	19	61	17.4	6.2	25	68	21	64	16.0	5.9
R2/412	W3/412	BEDROOM_ASSUMED	23	65	20	62	13.0	4.6	23	65	20	62	13.0	4.6
R3/412	W4/412	BEDROOM_ASSUMED	23	65	20	62	13.0	4.6	23	65	20	62	13.0	4.6
R4/412	W5/412	BEDROOM_ASSUMED	23	65	21	63	8.7	3.1	23	65	21	63	8.7	3.1
R5/412	W6/412	BEDROOM_ASSUMED	23	65	20	62	13.0	4.6	23	65	20	62	13.0	4.6
R6/412	W7/412	LIVINGROOM_ASSUMED	23	65	19	61	17.4	6.2						
R6/412	W8/412	LIVINGROOM_ASSUMED	23	65	19	61	17.4	6.2	23	65	19	61	17.4	6.2
R7/412	W9/412	LIVINGROOM_ASSUMED	24	66	20	62	16.7	6.1						
R7/412	W10/412	LIVINGROOM_ASSUMED	23	65	20	62	13.0	4.6	24	66	20	62	16.7	6.1
R8/412	W11/412	BEDROOM_ASSUMED	24	66	20	62	16.7	6.1	24	66	20	62	16.7	6.1

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R9/412	W12/412	BEDROOM_ASSUMED	23	65	20	62	13.0	4.6	23	65	20	62	13.0	4.6
R10/412	W13/412	BEDROOM_ASSUMED	24	65	19	60	20.8	7.7	24	65	19	60	20.8	7.7
R11/412	W14/412	BEDROOM_ASSUMED	24	65	19	60	20.8	7.7	24	65	19	60	20.8	7.7
R12/412	W15/412	LIVINGROOM_ASSUMED	23	63	19	59	17.4	6.3						
R12/412	W16/412	LIVINGROOM_ASSUMED	24	64	19	59	20.8	7.8	24	64	19	59	20.8	7.8
Crayford House														
R2/400	W15/400	CEPTION_ROOM_ASSUM	24	66	9	46	62.5	30.3						
R2/400	W16/400	CEPTION_ROOM_ASSUM	24	65	10	45	58.3	30.8	24	66	11	48	54.2	27.3
R3/400	W14/400	BEDROOM_ASSUMED	24	68	7	45	70.8	33.8	24	68	7	45	70.8	33.8
R4/400	W12/400	CEPTION_ROOM_ASSUM	24	69	8	46	66.7	33.3						
R4/400	W13/400	CEPTION_ROOM_ASSUM	24	68	7	44	70.8	35.3	24	69	9	48	62.5	30.4
R5/400	W10/400	CEPTION_ROOM_ASSUM	24	69	8	45	66.7	34.8						
R5/400	W11/400	CEPTION_ROOM_ASSUM	24	70	7	45	70.8	35.7	24	70	8	46	66.7	34.3
R6/400	W9/400	BEDROOM_ASSUMED	24	69	10	49	58.3	29.0	24	69	10	49	58.3	29.0
R7/400	W8/400	BEDROOM_ASSUMED	23	68	10	47	56.5	30.9	23	68	10	47	56.5	30.9

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R8/400	W6/400	CEPTION_ROOM_ASSUM	24	70	7	43	70.8	38.6						
R8/400	W7/400	CEPTION_ROOM_ASSUM	23	69	9	46	60.9	33.3	24	70	9	46	62.5	34.3
R9/400	W4/400	CEPTION_ROOM_ASSUM	23	70	7	43	69.6	38.6						
R9/400	W5/400	CEPTION_ROOM_ASSUM	24	71	7	43	70.8	39.4	24	71	8	45	66.7	36.6
R10/400	W3/400	BEDROOM_ASSUMED	23	70	8	43	65.2	38.6	23	70	8	43	65.2	38.6
R11/400	W1/400	CEPTION_ROOM_ASSUM	19	68	6	44	68.4	35.3						
R11/400	W2/400	CEPTION_ROOM_ASSUM	21	70	8	45	61.9	35.7	21	70	8	47	61.9	32.9
R2/401	W21/401	CEPTION_ROOM_ASSUM	25	69	13	52	48.0	24.6						
R2/401	W22/401	CEPTION_ROOM_ASSUM	25	68	13	51	48.0	25.0	25	69	15	54	40.0	21.7
R3/401	W20/401	BEDROOM_ASSUMED	24	69	11	50	54.2	27.5	24	69	11	50	54.2	27.5
R4/401	W19/401	BEDROOM_ASSUMED	24	69	10	48	58.3	30.4	24	69	10	48	58.3	30.4
R5/401	W18/401	BEDROOM_ASSUMED	24	70	10	49	58.3	30.0	24	70	10	49	58.3	30.0
R6/401	W16/401	CEPTION_ROOM_ASSUM	24	70	11	49	54.2	30.0						
R6/401	W17/401	CEPTION_ROOM_ASSUM	24	70	10	48	58.3	31.4	24	70	12	51	50.0	27.1
R7/401	W14/401	CEPTION_ROOM_ASSUM	24	70	12	52	50.0	25.7						
R7/401	W15/401	CEPTION_ROOM_ASSUM	24	70	10	48	58.3	31.4	24	71	12	52	50.0	26.8

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R8/401	W13/401	BEDROOM_ASSUMED	24	70	12	53	50.0	24.3	24	70	12	53	50.0	24.3
R9/401	W12/401	BEDROOM_ASSUMED	25	72	12	53	52.0	26.4	25	72	12	53	52.0	26.4
R10/401	W11/401	BEDROOM_ASSUMED	25	70	12	52	52.0	25.7	25	70	12	52	52.0	25.7
R11/401	W10/401	BEDROOM_ASSUMED	25	71	10	50	60.0	29.6	25	71	10	50	60.0	29.6
R12/401	W8/401	CEPTION_ROOM_ASSUM	25	72	9	48	64.0	33.3						
R12/401	W9/401	CEPTION_ROOM_ASSUM	25	72	9	49	64.0	31.9	25	72	9	50	64.0	30.6
R13/401	W6/401	CEPTION_ROOM_ASSUM	24	71	9	48	62.5	32.4						
R13/401	W7/401	CEPTION_ROOM_ASSUM	24	71	9	48	62.5	32.4	24	71	10	49	58.3	31.0
R14/401	W5/401	BEDROOM_ASSUMED	25	72	9	49	64.0	31.9	25	72	9	49	64.0	31.9
R15/401	W4/401	BEDROOM_ASSUMED	25	72	10	48	60.0	33.3	25	72	10	48	60.0	33.3
R16/401	W3/401	BEDROOM_ASSUMED	24	71	11	49	54.2	31.0	24	71	11	49	54.2	31.0
R17/401	W1/401	CEPTION_ROOM_ASSUM	21	70	12	52	42.9	25.7						
R17/401	W2/401	CEPTION_ROOM_ASSUM	22	69	10	48	54.5	30.4	22	71	12	52	45.5	26.8
R2/402	W21/402	CEPTION_ROOM_ASSUM	25	67	13	52	48.0	22.4						
R2/402	W22/402	CEPTION_ROOM_ASSUM	25	66	12	50	52.0	24.2	25	67	14	53	44.0	20.9

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/402	W20/402	BEDROOM_ASSUMED	24	66	12	51	50.0	22.7	24	66	12	51	50.0	22.7
R4/402	W19/402	BEDROOM_ASSUMED	24	66	13	51	45.8	22.7	24	66	13	51	45.8	22.7
R5/402	W18/402	BEDROOM_ASSUMED	24	66	12	50	50.0	24.2	24	66	12	50	50.0	24.2
R6/402	W16/402	CEPTION_ROOM_ASSUM	24	66	12	49	50.0	25.8						
R6/402	W17/402	CEPTION_ROOM_ASSUM	24	66	13	50	45.8	24.2	24	66	13	50	45.8	24.2
R7/402	W14/402	CEPTION_ROOM_ASSUM	25	66	11	48	56.0	27.3						
R7/402	W15/402	CEPTION_ROOM_ASSUM	25	67	11	48	56.0	28.4	25	67	12	49	52.0	26.9
R8/402	W13/402	BEDROOM_ASSUMED	25	66	11	49	56.0	25.8	25	66	11	49	56.0	25.8
R9/402	W12/402	BEDROOM_ASSUMED	25	67	11	48	56.0	28.4	25	67	11	48	56.0	28.4
R10/402	W11/402	BEDROOM_ASSUMED	24	64	11	48	54.2	25.0	24	64	11	48	54.2	25.0
R11/402	W10/402	BEDROOM_ASSUMED	24	66	9	46	62.5	30.3	24	66	9	46	62.5	30.3
R12/402	W8/402	CEPTION_ROOM_ASSUM	24	66	8	46	66.7	30.3						
R12/402	W9/402	CEPTION_ROOM_ASSUM	24	66	8	45	66.7	31.8	24	66	8	47	66.7	28.8
R13/402	W6/402	CEPTION_ROOM_ASSUM	23	65	9	46	60.9	29.2						
R13/402	W7/402	CEPTION_ROOM_ASSUM	24	66	8	45	66.7	31.8	24	66	9	46	62.5	30.3

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R14/402	W5/402	BEDROOM_ASSUMED	24	66	9	46	62.5	30.3	24	66	9	46	62.5	30.3
R15/402	W4/402	BEDROOM_ASSUMED	24	66	10	46	58.3	30.3	24	66	10	46	58.3	30.3
R16/402	W3/402	BEDROOM_ASSUMED	24	66	10	46	58.3	30.3	24	66	10	46	58.3	30.3
R17/402	W1/402	CEPTION_ROOM_ASSUM	26	68	16	51	38.5	25.0						
R17/402	W2/402	CEPTION_ROOM_ASSUM	24	66	12	47	50.0	28.8	26	68	16	51	38.5	25.0
Bunning House														
R1/420	W31/420	CEPTION_ROOM_ASSUM	20	53	17	50	15.0	5.7						
R1/420	W32/420	CEPTION_ROOM_ASSUM	20	50	17	47	15.0	6.0	20	55	17	52	15.0	5.5
R2/420	W30/420	BEDROOM_ASSUMED	20	60	18	58	10.0	3.3	20	60	18	58	10.0	3.3
R3/420	W28/420	CEPTION_ROOM_ASSUM	19	59	16	56	15.8	5.1						
R3/420	W29/420	CEPTION_ROOM_ASSUM	19	59	16	56	15.8	5.1	19	59	16	56	15.8	5.1
R4/420	W26/420	CEPTION_ROOM_ASSUM	17	60	12	55	29.4	8.3						
R4/420	W27/420	CEPTION_ROOM_ASSUM	18	60	14	56	22.2	6.7	18	61	14	57	22.2	6.6
R5/420	W25/420	BEDROOM_ASSUMED	16	59	10	53	37.5	10.2	16	59	10	53	37.5	10.2
R6/420	W24/420	BEDROOM_ASSUMED	19	60	9	50	52.6	16.7	19	60	9	50	52.6	16.7

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HM HOLLOWAY PRISON, LONDON

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/420	W22/420	:EPTION_ROOM_ASSUM	19	57	6	44	68.4	22.8						
R7/420	W23/420	:EPTION_ROOM_ASSUM	18	58	8	48	55.6	17.2	19	60	9	50	52.6	16.7
R8/420	W20/420	:EPTION_ROOM_ASSUM	21	60	7	45	66.7	25.0						
R8/420	W21/420	:EPTION_ROOM_ASSUM	21	58	8	44	61.9	24.1	21	62	8	48	61.9	22.6
R9/420	W19/420	BEDROOM_ASSUMED	21	58	7	41	66.7	29.3	21	58	7	41	66.7	29.3
R10/420	W17/420	:EPTION_ROOM_ASSUM	19	61	6	39	68.4	36.1						
R10/420	W18/420	:EPTION_ROOM_ASSUM	20	62	5	40	75.0	35.5	21	63	6	41	71.4	34.9
R1/421	W37/421	:EPTION_ROOM_ASSUM	21	60	17	56	19.0	6.7						
R1/421	W38/421	:EPTION_ROOM_ASSUM	21	59	17	55	19.0	6.8	21	61	17	57	19.0	6.6
R2/421	W36/421	BEDROOM_ASSUMED	22	62	18	58	18.2	6.5	22	62	18	58	18.2	6.5
R3/421	W35/421	BEDROOM_ASSUMED	23	63	19	59	17.4	6.3	23	63	19	59	17.4	6.3
R4/421	W34/421	BEDROOM_ASSUMED	24	66	21	63	12.5	4.5	24	66	21	63	12.5	4.5
R5/421	W32/421	:EPTION_ROOM_ASSUM	22	66	18	62	18.2	6.1						
R5/421	W33/421	:EPTION_ROOM_ASSUM	22	65	18	61	18.2	6.2	23	67	18	62	21.7	7.5
R6/421	W30/421	:EPTION_ROOM_ASSUM	21	65	17	61	19.0	6.2						
R6/421	W31/421	:EPTION_ROOM_ASSUM	22	66	18	62	18.2	6.1	22	66	18	62	18.2	6.1

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Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/421	W29/421	BEDROOM_ASSUMED	20	64	14	58	30.0	9.4	20	64	14	58	30.0	9.4
R8/421	W28/421	BEDROOM_ASSUMED	19	63	12	56	36.8	11.1	19	63	12	56	36.8	11.1
R9/421	W27/421	BEDROOM_ASSUMED	19	63	12	56	36.8	11.1	19	63	12	56	36.8	11.1
R10/421	W26/421	BEDROOM_ASSUMED	19	63	10	54	47.4	14.3	19	63	10	54	47.4	14.3
R11/421	W24/421	CEPTION_ROOM_ASSUM	21	64	10	53	52.4	17.2						
R11/421	W25/421	CEPTION_ROOM_ASSUM	18	61	8	51	55.6	16.4	21	64	11	54	47.6	15.6
R12/421	W22/421	CEPTION_ROOM_ASSUM	21	62	7	47	66.7	24.2						
R12/421	W23/421	CEPTION_ROOM_ASSUM	21	63	9	51	57.1	19.0	21	63	9	51	57.1	19.0
R13/421	W21/421	BEDROOM_ASSUMED	22	63	8	48	63.6	23.8	22	63	8	48	63.6	23.8
R14/421	W20/421	BEDROOM_ASSUMED	22	64	8	47	63.6	26.6	22	64	8	47	63.6	26.6
R15/421	W19/421	BEDROOM_ASSUMED	23	65	9	48	60.9	26.2	23	65	9	48	60.9	26.2
R16/421	W17/421	CEPTION_ROOM_ASSUM	23	68	7	44	69.6	35.3						
R16/421	W18/421	CEPTION_ROOM_ASSUM	23	66	7	45	69.6	31.8	23	68	7	47	69.6	30.9
R1/422	W37/422	CEPTION_ROOM_ASSUM	24	62	22	60	8.3	3.2						
R1/422	W38/422	CEPTION_ROOM_ASSUM	23	62	21	60	8.7	3.2	24	63	22	61	8.3	3.2

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HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/422	W36/422	BEDROOM_ASSUMED	24	62	21	59	12.5	4.8	24	62	21	59	12.5	4.8
R3/422	W35/422	BEDROOM_ASSUMED	24	63	21	60	12.5	4.8	24	63	21	60	12.5	4.8
R4/422	W34/422	BEDROOM_ASSUMED	24	63	21	60	12.5	4.8	24	63	21	60	12.5	4.8
R5/422	W32/422	CEPTION_ROOM_ASSUM	24	64	21	61	12.5	4.7						
R5/422	W33/422	CEPTION_ROOM_ASSUM	24	63	21	60	12.5	4.8	24	64	21	61	12.5	4.7
R6/422	W30/422	CEPTION_ROOM_ASSUM	24	63	20	59	16.7	6.3						
R6/422	W31/422	CEPTION_ROOM_ASSUM	24	64	20	60	16.7	6.3	24	64	20	60	16.7	6.3
R7/422	W29/422	BEDROOM_ASSUMED	24	63	19	58	20.8	7.9	24	63	19	58	20.8	7.9
R8/422	W28/422	BEDROOM_ASSUMED	24	63	18	57	25.0	9.5	24	63	18	57	25.0	9.5
R9/422	W27/422	BEDROOM_ASSUMED	23	62	18	57	21.7	8.1	23	62	18	57	21.7	8.1
R10/422	W26/422	BEDROOM_ASSUMED	23	62	16	55	30.4	11.3	23	62	16	55	30.4	11.3
R11/422	W24/422	CEPTION_ROOM_ASSUM	21	61	13	53	38.1	13.1						
R11/422	W25/422	CEPTION_ROOM_ASSUM	22	62	14	54	36.4	12.9	22	62	14	54	36.4	12.9
R12/422	W22/422	CEPTION_ROOM_ASSUM	23	63	12	52	47.8	17.5						
R12/422	W23/422	CEPTION_ROOM_ASSUM	22	61	11	50	50.0	18.0	23	63	12	52	47.8	17.5

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Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R13/422	W21/422	BEDROOM_ASSUMED	24	64	11	51	54.2	20.3	24	64	11	51	54.2	20.3
R14/422	W20/422	BEDROOM_ASSUMED	24	64	12	52	50.0	18.8	24	64	12	52	50.0	18.8
R15/422	W19/422	BEDROOM_ASSUMED	24	64	9	48	62.5	25.0	24	64	9	48	62.5	25.0
R16/422	W17/422	CEPTION_ROOM_ASSUM	24	64	8	46	66.7	28.1						
R16/422	W18/422	CEPTION_ROOM_ASSUM	24	64	8	47	66.7	26.6	24	64	8	47	66.7	26.6
41 Crayford Road														
R1/800	W1/800	SSUMED_WINDOW_RES	2	31	2	31	0.0	0.0						
R1/800	W2/800	SSUMED_WINDOW_RES	5	42	2	39	60.0	7.1	5	42	2	39	60.0	7.1
R2/800	W3/800	SSUMED_WINDOW_RES	7	47	5	45	28.6	4.3	7	47	5	45	28.6	4.3
R1/801	W1/801	ASSUMED_RESI	25	69	13	57	48.0	17.4	25	69	13	57	48.0	17.4
R1/802	W1/802	ASSUMED_RESI_HALF	23	69	15	61	34.8	11.6	23	69	15	61	34.8	11.6
R1/803	W1/803	ASSUMED_RESI	25	72	18	65	28.0	9.7						
R1/803	W2/803	ASSUMED_RESI	25	73	21	69	16.0	5.5	29	98	24	93	17.2	5.1
R1/811	W1/811	ASSUMED_RESI	23	67	14	58	39.1	13.4	23	67	14	58	39.1	13.4
R1/812	W1/812	ASSUMED_RESI_HALF	25	71	18	64	28.0	9.9	25	71	18	64	28.0	9.9

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Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
43 Crayford Road														
R1/820	W1/820	JMED_WINDOW_RESI_H	10	25	4	19	60.0	24.0	10	25	4	19	60.0	24.0
R1/821	W1/821	ASSUMED_RESI_HALF	11	47	6	42	45.5	10.6	11	47	6	42	45.5	10.6
R1/822	W1/822	ASSUMED_RESI_HALF	24	70	18	64	25.0	8.6	24	70	18	64	25.0	8.6
R1/823	W1/823	ASSUMED_RESI_HALF	25	73	21	69	16.0	5.5	25	73	21	69	16.0	5.5
R1/830	W1/830	JMED_WINDOW_RESI_H	16	43	7	34	56.3	20.9						
R1/830	W3/830	JMED_WINDOW_RESI_H	11	24	4	17	63.6	29.2	16	43	8	35	50.0	18.6
R2/830	W2/830	IED_WINDOW_RESI_ASS	21	62	9	50	57.1	19.4	21	62	9	50	57.1	19.4
R1/831	W1/831	ASSUMED_RESI	21	50	9	38	57.1	24.0	21	50	9	38	57.1	24.0
R2/831	W2/831	ASSUMED_RESI	24	66	11	53	54.2	19.7	24	66	11	53	54.2	19.7
R1/832	W1/832	ASSUMED_RESI_HALF	24	70	16	62	33.3	11.4	24	70	16	62	33.3	11.4
45 Crayford Road														
R1/840	W1/840	SSUMED_WINDOW_RES	9	48	3	42	66.7	12.5						
R1/840	W2/840	SSUMED_WINDOW_RES	19	58	7	46	63.2	20.7						

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Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/840	W3/840	SSUMED_WINDOW_RES	0	16	0	16	-	0.0	21	62	8	49	61.9	21.0
R1/841	W1/841	ASSUMED_RESI	22	64	12	54	45.5	15.6	22	64	12	54	45.5	15.6
R1/842	W1/842	ASSUMED_RESI_HALF	24	70	16	62	33.3	11.4	24	70	16	62	33.3	11.4
R1/843	W1/843	ASSUMED_RESI_HALF	24	62	20	58	16.7	6.5						
R1/843	W2/843	ASSUMED_RESI_HALF	0	58	0	58	-	0.0						
R1/843	W3/843	ASSUMED_RESI_HALF	11	65	11	65	0.0	0.0	27	94	23	90	14.8	4.3
R1/850	W1/850	JMED_WINDOW_RESI_H	2	19	1	18	50.0	5.3	2	19	1	18	50.0	5.3
R1/851	W1/851	JMED_WINDOW_RESI_H	21	66	14	59	33.3	10.6	21	66	14	59	33.3	10.6
R1/852	W1/852	ASSUMED_RESI_HALF	24	70	17	63	29.2	10.0	24	70	17	63	29.2	10.0
47 Crayford Road														
R1/860	W1/860	JMED_WINDOW_RESI_H	8	36	5	33	37.5	8.3	8	36	5	33	37.5	8.3
R1/861	W1/861	JMED_WINDOW_RESI_H	21	63	14	56	33.3	11.1	21	63	14	56	33.3	11.1
R1/862	W1/862	ASSUMED_RESI_HALF	23	68	17	62	26.1	8.8	23	68	17	62	26.1	8.8
R1/863	W1/863	ASSUMED_RESI_HALF	23	68	20	65	13.0	4.4	23	68	20	65	13.0	4.4

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Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/870	W3/870	JMED_WINDOW_RESI_H	10	38	5	33	50.0	13.2						
R1/870	W4/870	JMED_WINDOW_RESI_H	7	30	5	28	28.6	6.7	10	38	6	34	40.0	10.5
R2/870	W1/870	JMED_WINDOW_RESI_H	15	54	7	46	53.3	14.8						
R2/870	W2/870	JMED_WINDOW_RESI_H	15	46	7	38	53.3	17.4	18	65	9	56	50.0	13.8
R1/871	W2/871	JMED_WINDOW_RESI_H	17	51	11	45	35.3	11.8						
R1/871	W3/871	JMED_WINDOW_RESI_H	20	48	12	40	40.0	16.7	20	54	12	46	40.0	14.8
R2/871	W1/871	JMED_WINDOW_RESI_H	18	59	10	51	44.4	13.6	18	59	10	51	44.4	13.6
R1/872	W1/872	ASSUMED_RESI_HALF	23	67	15	59	34.8	11.9	23	67	15	59	34.8	11.9
49 Crayford Road														
R1/880	W1/880	JMED_WINDOW_RESI_H	0	13	0	13	-	0.0						
R1/880	W2/880	JMED_WINDOW_RESI_H	9	45	6	42	33.3	6.7	9	47	6	44	33.3	6.4
R1/881	W1/881	JMED_WINDOW_RESI_H	17	57	10	50	41.2	12.3						
R1/881	W2/881	JMED_WINDOW_RESI_H	1	17	1	17	0.0	0.0	17	58	10	51	41.2	12.1
R1/882	W1/882	JMED_WINDOW_RESI_H	21	63	14	56	33.3	11.1	21	63	14	56	33.3	11.1
R1/883	W1/883	ASSUMED_RESI_HALF	23	68	20	65	13.0	4.4	23	68	20	65	13.0	4.4
R1/890	W1/890	JMED_WINDOW_RESI_H	1	18	1	18	0.0	0.0	1	18	1	18	0.0	0.0

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Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/891	W1/891	JMED_WINDOW_RESI_H	17	60	13	56	23.5	6.7	17	60	13	56	23.5	6.7
R1/892	W1/892	ASSUMED_RESI_HALF	22	65	18	61	18.2	6.2	22	65	18	61	18.2	6.2
51 Crayford Road														
R1/900	W1/900	SSUMED_WINDOW_RES	9	42	8	41	11.1	2.4						
R1/900	W2/900	SSUMED_WINDOW_RES	6	46	6	46	0.0	0.0						
R1/900	W3/900	SSUMED_WINDOW_RES	14	53	12	51	14.3	3.8	14	57	12	55	14.3	3.5
R1/901	W1/901	JMED_WINDOW_RESI_H	19	59	15	55	21.1	6.8	19	59	15	55	21.1	6.8
R1/902	W1/902	JMED_WINDOW_RESI_H	20	62	17	59	15.0	4.8	20	62	17	59	15.0	4.8
R1/903	W1/903	ASSUMED_HALF_RESI	23	68	21	66	8.7	2.9						
R1/903	W2/903	ASSUMED_HALF_RESI	23	61	21	59	8.7	3.3	23	68	21	66	8.7	2.9
R1/911	W1/911	UMED_WINDOW_RESI_	17	56	13	52	23.5	7.1	17	56	13	52	23.5	7.1
R1/912	W1/912	JMED_WINDOW_RESI_H	21	64	17	60	19.0	6.3	21	64	17	60	19.0	6.3
53 Crayford Road														
R1/919	W1/919	SSUMED_WINDOW_RES	6	38	6	38	0.0	0.0	6	38	6	38	0.0	0.0

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Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/920	W1/920	SSUMED_WINDOW_RE	17	54	12	49	29.4	9.3	17	54	12	49	29.4	9.3
R1/921	W1/921	JMED_WINDOW_RESI_H	21	64	17	60	19.0	6.3	21	64	17	60	19.0	6.3
R1/922	W1/922	ASSUMED_RESI_HALF	21	64	18	61	14.3	4.7	21	64	18	61	14.3	4.7
R1/930	W1/930	UMED_WINDOW_RESI_	17	54	13	50	23.5	7.4	17	54	13	50	23.5	7.4
R1/931	W1/931	UMED_WINDOW_RESI_	19	59	14	54	26.3	8.5	19	59	14	54	26.3	8.5
R1/932	W1/932	ASSUMED_RESI_HALF	21	64	18	61	14.3	4.7	21	64	18	61	14.3	4.7
Bakersfield - Block 1, Crayford Road														
R1/970	W1/970	LIVINGROOM_ASSUMED	0	2	0	2	-	0.0						
R1/970	W2/970	LIVINGROOM_ASSUMED	13	45	8	37	38.5	17.8						
R1/970	W3/970	LIVINGROOM_ASSUMED	12	40	7	32	41.7	20.0						
R1/970	W4/970	LIVINGROOM_ASSUMED	0	4	0	4	-	0.0						
R1/970	W5/970	LIVINGROOM_ASSUMED	8	42	5	36	37.5	14.3						
R1/970	W6/970	LIVINGROOM_ASSUMED	1	30	0	27	100.0	10.0	13	47	8	39	38.5	17.0
R2/970	W7/970	LIVINGROOM_ASSUMED	0	0	0	0	-	-						
R2/970	W8/970	LIVINGROOM_ASSUMED	13	47	8	38	38.5	19.1						
R2/970	W9/970	LIVINGROOM_ASSUMED	12	40	7	30	41.7	25.0						
R2/970	W10/970	LIVINGROOM_ASSUMED	0	6	0	6	-	0.0						
R2/970	W11/970	LIVINGROOM_ASSUMED	10	44	5	34	50.0	22.7						

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			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/970	W12/970	LIVINGROOM_ASSUMED	7	35	4	27	42.9	22.9	13	47	8	38	38.5	19.1
R3/970	W13/970	LIVINGROOM_ASSUMED	0	2	0	2	-	0.0						
R3/970	W14/970	LIVINGROOM_ASSUMED	12	45	7	35	41.7	22.2						
R3/970	W15/970	LIVINGROOM_ASSUMED	9	36	5	27	44.4	25.0						
R3/970	W16/970	LIVINGROOM_ASSUMED	0	6	0	5	-	16.7						
R3/970	W17/970	LIVINGROOM_ASSUMED	6	38	2	28	66.7	26.3						
R3/970	W18/970	LIVINGROOM_ASSUMED	2	22	0	15	100.0	31.8	12	45	8	36	33.3	20.0
R4/970	W19/970	LIVINGROOM_ASSUMED	0	4	0	3	-	25.0						
R4/970	W20/970	LIVINGROOM_ASSUMED	11	44	8	33	27.3	25.0						
R4/970	W21/970	LIVINGROOM_ASSUMED	8	33	5	24	37.5	27.3						
R4/970	W22/970	LIVINGROOM_ASSUMED	0	6	0	3	-	50.0						
R4/970	W23/970	LIVINGROOM_ASSUMED	5	36	2	24	60.0	33.3						
R4/970	W24/970	LIVINGROOM_ASSUMED	3	23	0	14	100.0	39.1	11	44	8	33	27.3	25.0
R5/970	W25/970	LIVINGROOM_ASSUMED	0	2	0	1	-	50.0						
R5/970	W26/970	LIVINGROOM_ASSUMED	11	44	8	31	27.3	29.5						
R5/970	W27/970	LIVINGROOM_ASSUMED	7	33	5	24	28.6	27.3						
R5/970	W28/970	LIVINGROOM_ASSUMED	0	6	0	1	-	83.3						
R5/970	W29/970	LIVINGROOM_ASSUMED	5	37	3	22	40.0	40.5						
R5/970	W30/970	LIVINGROOM_ASSUMED	2	22	0	13	100.0	40.9	11	44	8	31	27.3	29.5
R6/970	W31/970	LIVINGROOM_ASSUMED	0	2	0	0	-	100.0						
R6/970	W32/970	LIVINGROOM_ASSUMED	8	39	7	25	12.5	35.9						
R6/970	W33/970	LIVINGROOM_ASSUMED	7	33	5	22	28.6	33.3						

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Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R6/970	W34/970	LIVINGROOM_ASSUMED	0	5	0	1	-	80.0						
R6/970	W35/970	LIVINGROOM_ASSUMED	5	36	3	21	40.0	41.7						
R6/970	W36/970	LIVINGROOM_ASSUMED	2	22	0	11	100.0	50.0	9	41	7	26	22.2	36.6
R7/970	W37/970	LIVINGROOM_ASSUMED	0	2	0	0	-	100.0						
R7/970	W38/970	LIVINGROOM_ASSUMED	7	39	5	22	28.6	43.6						
R7/970	W39/970	LIVINGROOM_ASSUMED	6	30	5	21	16.7	30.0						
R7/970	W40/970	LIVINGROOM_ASSUMED	0	4	0	1	-	75.0						
R7/970	W41/970	LIVINGROOM_ASSUMED	3	31	2	18	33.3	41.9						
R7/970	W42/970	LIVINGROOM_ASSUMED	1	21	0	11	100.0	47.6	7	39	5	24	28.6	38.5
R8/970	W43/970	LIVINGROOM_ASSUMED	0	2	0	0	-	100.0						
R8/970	W44/970	LIVINGROOM_ASSUMED	5	36	4	22	20.0	38.9						
R8/970	W45/970	LIVINGROOM_ASSUMED	3	26	3	18	0.0	30.8						
R8/970	W46/970	LIVINGROOM_ASSUMED	0	5	0	0	-	100.0						
R8/970	W47/970	LIVINGROOM_ASSUMED	0	27	1	14	-	48.1						
R8/970	W48/970	LIVINGROOM_ASSUMED	0	14	0	6	-	57.1	5	36	5	23	0.0	36.1
R9/970	W49/970	LIVINGROOM_ASSUMED	0	3	0	0	-	100.0						
R9/970	W50/970	LIVINGROOM_ASSUMED	6	38	7	26	-16.7	31.6						
R9/970	W51/970	LIVINGROOM_ASSUMED	4	30	4	22	0.0	26.7						
R9/970	W52/970	LIVINGROOM_ASSUMED	0	3	0	0	-	100.0						
R9/970	W53/970	LIVINGROOM_ASSUMED	0	27	0	17	-	37.0						
R9/970	W54/970	LIVINGROOM_ASSUMED	0	18	0	11	-	38.9	6	38	7	27	-16.7	28.9
R10/970	W55/970	LIVINGROOM_ASSUMED	0	2	0	0	-	100.0						

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R10/970	W56/970	LIVINGROOM_ASSUMED	6	32	7	27	-16.7	15.6						
R10/970	W57/970	LIVINGROOM_ASSUMED	5	30	6	27	-20.0	10.0						
R10/970	W58/970	LIVINGROOM_ASSUMED	0	1	0	0	-	100.0						
R10/970	W59/970	LIVINGROOM_ASSUMED	6	29	6	25	0.0	13.8						
R10/970	W60/970	LIVINGROOM_ASSUMED	8	34	6	26	25.0	23.5	9	39	7	28	22.2	28.2
R1/971	W1/971	BEDROOM_ASSUMED	15	47	8	38	46.7	19.1	15	47	8	38	46.7	19.1
R2/971	W2/971	BEDROOM_ASSUMED	14	48	10	43	28.6	10.4	14	48	10	43	28.6	10.4
R3/971	W3/971	BEDROOM_ASSUMED	11	41	6	34	45.5	17.1	11	41	6	34	45.5	17.1
R4/971	W4/971	BEDROOM_ASSUMED	13	47	8	38	38.5	19.1	13	47	8	38	38.5	19.1
R5/971	W5/971	BEDROOM_ASSUMED	11	43	6	35	45.5	18.6	11	43	6	35	45.5	18.6
R6/971	W6/971	BEDROOM_ASSUMED	6	34	2	27	66.7	20.6	6	34	2	27	66.7	20.6
R7/971	W7/971	BEDROOM_ASSUMED	11	44	7	36	36.4	18.2	11	44	7	36	36.4	18.2
R8/971	W8/971	BEDROOM_ASSUMED	4	31	0	21	100.0	32.3	4	31	0	21	100.0	32.3
R9/971	W9/971	BEDROOM_ASSUMED	10	42	6	30	40.0	28.6	10	42	6	30	40.0	28.6
R10/971	W10/971	BEDROOM_ASSUMED	4	31	0	19	100.0	38.7	4	31	0	19	100.0	38.7

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R11/971	W11/971	BEDROOM_ASSUMED	11	44	8	30	27.3	31.8	11	44	8	30	27.3	31.8
R12/971	W12/971	BEDROOM_ASSUMED	4	31	1	17	75.0	45.2	4	31	1	17	75.0	45.2
R13/971	W13/971	BEDROOM_ASSUMED	10	43	7	28	30.0	34.9	10	43	7	28	30.0	34.9
R14/971	W14/971	BEDROOM_ASSUMED	3	31	1	17	66.7	45.2	3	31	1	17	66.7	45.2
R15/971	W15/971	BEDROOM_ASSUMED	9	41	6	25	33.3	39.0	9	41	6	25	33.3	39.0
R16/971	W16/971	BEDROOM_ASSUMED	5	32	6	20	-20.0	37.5	5	32	6	20	-20.0	37.5
R17/971	W17/971	BEDROOM_ASSUMED	7	34	6	19	14.3	44.1	7	34	6	19	14.3	44.1
R18/971	W18/971	BEDROOM_ASSUMED	1	23	1	11	0.0	52.2	1	23	1	11	0.0	52.2
R19/971	W19/971	BEDROOM_ASSUMED	11	45	8	32	27.3	28.9	11	45	8	32	27.3	28.9
R20/971	W20/971	BEDROOM_ASSUMED	9	42	8	32	11.1	23.8	9	42	8	32	11.1	23.8
R1/972	W1/972	BEDROOM_ASSUMED	15	47	9	40	40.0	14.9	15	47	9	40	40.0	14.9
R2/972	W2/972	BEDROOM_ASSUMED	14	48	10	43	28.6	10.4						
R2/972	W3/972	BEDROOM_ASSUMED	14	42	10	36	28.6	14.3	14	48	10	43	28.6	10.4
R3/972	W4/972	BEDROOM_ASSUMED	8	38	4	32	50.0	15.8	8	38	4	32	50.0	15.8

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R4/972	W5/972	BEDROOM_ASSUMED	13	47	9	41	30.8	12.8	13	47	9	41	30.8	12.8
R5/972	W6/972	BEDROOM_ASSUMED	10	42	5	35	50.0	16.7	10	42	5	35	50.0	16.7
R6/972	W7/972	BEDROOM_ASSUMED	6	34	2	28	66.7	17.6	6	34	2	28	66.7	17.6
R7/972	W8/972	BEDROOM_ASSUMED	12	45	8	38	33.3	15.6	12	45	8	38	33.3	15.6
R8/972	W9/972	BEDROOM_ASSUMED	6	34	3	28	50.0	17.6	6	34	3	28	50.0	17.6
R9/972	W10/972	BEDROOM_ASSUMED	9	41	7	34	22.2	17.1	9	41	7	34	22.2	17.1
R10/972	W11/972	BEDROOM_ASSUMED	4	33	1	25	75.0	24.2	4	33	1	25	75.0	24.2
R11/972	W12/972	BEDROOM_ASSUMED	11	44	8	36	27.3	18.2	11	44	8	36	27.3	18.2
R12/972	W13/972	BEDROOM_ASSUMED	5	33	4	25	20.0	24.2	5	33	4	25	20.0	24.2
R13/972	W14/972	BEDROOM_ASSUMED	0	7	0	2	-	71.4						
R13/972	W15/972	BEDROOM_ASSUMED	9	42	8	31	11.1	26.2	9	42	8	32	11.1	23.8
R14/972	W16/972	BEDROOM_ASSUMED	4	32	2	20	50.0	37.5	4	32	2	20	50.0	37.5
R15/972	W17/972	BEDROOM_ASSUMED	8	43	6	30	25.0	30.2	8	43	6	30	25.0	30.2

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R16/972	W18/972	BEDROOM_ASSUMED	2	25	1	11	50.0	56.0	2	25	1	11	50.0	56.0
R17/972	W19/972	BEDROOM_ASSUMED	9	42	9	28	0.0	33.3	9	42	9	28	0.0	33.3
R18/972	W20/972	BEDROOM_ASSUMED	4	32	4	20	0.0	37.5	4	32	4	20	0.0	37.5
R19/972	W21/972	BEDROOM_ASSUMED	0	7	0	0	-	100.0						
R19/972	W22/972	BEDROOM_ASSUMED	12	48	10	35	16.7	27.1	12	48	10	35	16.7	27.1
R20/972	W23/972	BEDROOM_ASSUMED	12	48	9	35	25.0	27.1	12	48	9	35	25.0	27.1
R1/973	W1/973	LIVINGROOM_ASSUMED	15	47	11	42	26.7	10.6						
R1/973	W2/973	LIVINGROOM_ASSUMED	15	49	11	44	26.7	10.2						
R1/973	W3/973	LIVINGROOM_ASSUMED	15	43	11	37	26.7	14.0	15	49	11	44	26.7	10.2
R2/973	W4/973	LIVINGROOM_ASSUMED	9	39	6	34	33.3	12.8						
R2/973	W5/973	LIVINGROOM_ASSUMED	14	48	10	42	28.6	12.5	14	48	11	43	21.4	10.4
R3/973	W6/973	LIVINGROOM_ASSUMED	11	43	7	37	36.4	14.0						
R3/973	W7/973	LIVINGROOM_ASSUMED	6	34	3	29	50.0	14.7	11	43	7	37	36.4	14.0
R4/973	W8/973	LIVINGROOM_ASSUMED	12	46	9	41	25.0	10.9						
R4/973	W9/973	LIVINGROOM_ASSUMED	5	33	3	29	40.0	12.1	12	46	10	42	16.7	8.7
R5/973	W10/973	LIVINGROOM_ASSUMED	10	42	7	35	30.0	16.7						
R5/973	W11/973	LIVINGROOM_ASSUMED	5	34	3	27	40.0	20.6	10	43	8	37	20.0	14.0

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R6/973	W12/973	LIVINGROOM_ASSUMED	12	47	10	40	16.7	14.9						
R6/973	W13/973	LIVINGROOM_ASSUMED	6	34	4	26	33.3	23.5	12	47	10	40	16.7	14.9
R7/973	W14/973	LIVINGROOM_ASSUMED	0	7	0	3	-	57.1						
R7/973	W15/973	LIVINGROOM_ASSUMED	10	43	8	34	20.0	20.9						
R7/973	W16/973	LIVINGROOM_ASSUMED	5	33	3	24	40.0	27.3	10	43	8	34	20.0	20.9
R8/973	W17/973	LIVINGROOM_ASSUMED	13	50	10	39	23.1	22.0						
R8/973	W18/973	LIVINGROOM_ASSUMED	3	37	1	26	66.7	29.7	13	50	10	39	23.1	22.0
R9/973	W19/973	LIVINGROOM_ASSUMED	11	46	10	35	9.1	23.9						
R9/973	W20/973	LIVINGROOM_ASSUMED	4	38	3	28	25.0	26.3	11	46	10	36	9.1	21.7
R10/973	W21/973	LIVINGROOM_ASSUMED	0	7	0	1	-	85.7						
R10/973	W22/973	LIVINGROOM_ASSUMED	12	47	11	35	8.3	25.5						
R10/973	W23/973	LIVINGROOM_ASSUMED	12	47	10	35	16.7	25.5	12	47	11	37	8.3	21.3
R1/974	W1/974	LIVINGROOM_ASSUMED	15	45	12	41	20.0	8.9						
R1/974	W2/974	LIVINGROOM_ASSUMED	15	50	12	46	20.0	8.0						
R1/974	W3/974	LIVINGROOM_ASSUMED	15	43	12	39	20.0	9.3	15	50	12	46	20.0	8.0
R2/974	W4/974	LIVINGROOM_ASSUMED	9	39	6	35	33.3	10.3						
R2/974	W5/974	LIVINGROOM_ASSUMED	15	48	12	44	20.0	8.3	15	48	12	44	20.0	8.3
R3/974	W6/974	LIVINGROOM_ASSUMED	11	43	8	38	27.3	11.6						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/974	W7/974	LIVINGROOM_ASSUMED	7	35	4	30	42.9	14.3	11	43	8	38	27.3	11.6
R4/974	W8/974	LIVINGROOM_ASSUMED	13	49	10	44	23.1	10.2						
R4/974	W9/974	LIVINGROOM_ASSUMED	6	35	3	30	50.0	14.3	13	49	10	44	23.1	10.2
R5/974	W10/974	LIVINGROOM_ASSUMED	11	44	8	39	27.3	11.4						
R5/974	W11/974	LIVINGROOM_ASSUMED	6	35	3	28	50.0	20.0	11	44	8	39	27.3	11.4
R6/974	W12/974	LIVINGROOM_ASSUMED	13	49	10	41	23.1	16.3						
R6/974	W13/974	LIVINGROOM_ASSUMED	7	35	4	27	42.9	22.9	13	49	10	41	23.1	16.3
R7/974	W14/974	LIVINGROOM_ASSUMED	0	7	0	3	-	57.1						
R7/974	W15/974	LIVINGROOM_ASSUMED	11	44	8	35	27.3	20.5						
R7/974	W16/974	LIVINGROOM_ASSUMED	5	33	3	25	40.0	24.2	11	44	8	35	27.3	20.5
R8/974	W17/974	LIVINGROOM_ASSUMED	14	51	11	41	21.4	19.6						
R8/974	W18/974	LIVINGROOM_ASSUMED	14	51	11	41	21.4	19.6	14	51	11	41	21.4	19.6
R1/975	W1/975	BEDROOM_ASSUMED	15	49	12	46	20.0	6.1	15	49	12	46	20.0	6.1
R2/975	W2/975	BEDROOM_ASSUMED	15	51	12	48	20.0	5.9						
R2/975	W3/975	BEDROOM_ASSUMED	15	31	12	28	20.0	9.7	15	51	12	48	20.0	5.9
R3/975	W4/975	BEDROOM_ASSUMED	15	51	12	47	20.0	7.8	15	51	12	47	20.0	7.8
R4/975	W5/975	BEDROOM_ASSUMED	15	51	12	47	20.0	7.8	15	51	12	47	20.0	7.8

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R5/975	W6/975	BEDROOM_ASSUMED	15	51	12	47	20.0	7.8	15	51	12	47	20.0	7.8
R6/975	W7/975	BEDROOM_ASSUMED	13	49	10	45	23.1	8.2	13	49	10	45	23.1	8.2
R7/975	W8/975	BEDROOM_ASSUMED	15	51	12	47	20.0	7.8	15	51	12	47	20.0	7.8
R8/975	W9/975	BEDROOM_ASSUMED	6	41	3	37	50.0	9.8	6	41	3	37	50.0	9.8
R9/975	W10/975	BEDROOM_ASSUMED	12	49	9	44	25.0	10.2	12	49	9	44	25.0	10.2
R10/975	W11/975	BEDROOM_ASSUMED	6	40	3	34	50.0	15.0	6	40	3	34	50.0	15.0
R11/975	W12/975	BEDROOM_ASSUMED	15	52	12	45	20.0	13.5	15	52	12	45	20.0	13.5
R12/975	W13/975	BEDROOM_ASSUMED	6	40	3	33	50.0	17.5	6	40	3	33	50.0	17.5
R13/975	W14/975	BEDROOM_ASSUMED	0	7	0	5	-	28.6						
R13/975	W15/975	BEDROOM_ASSUMED	13	48	10	40	23.1	16.7	13	48	10	41	23.1	14.6
R14/975	W16/975	BEDROOM_ASSUMED	5	39	3	32	40.0	17.9	5	39	3	32	40.0	17.9
R15/975	W17/975	BEDROOM_ASSUMED	14	51	12	43	14.3	15.7	14	51	12	43	14.3	15.7
R16/975	W18/975	BEDROOM_ASSUMED	14	51	11	42	21.4	17.6	14	51	11	42	21.4	17.6

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/976	W1/976	LIVINGROOM_ASSUMED	0	4	0	4	-	0.0						
R1/976	W2/976	LIVINGROOM_ASSUMED	15	50	13	48	13.3	4.0						
R1/976	W3/976	LIVINGROOM_ASSUMED	12	44	10	42	16.7	4.5						
R1/976	W4/976	LIVINGROOM_ASSUMED	0	6	0	6	-	0.0						
R1/976	W5/976	LIVINGROOM_ASSUMED	15	51	13	49	13.3	3.9						
R1/976	W6/976	LIVINGROOM_ASSUMED	19	52	17	50	10.5	3.8	19	58	17	56	10.5	3.4
R2/976	W7/976	LIVINGROOM_ASSUMED	15	48	13	46	13.3	4.2						
R2/976	W8/976	LIVINGROOM_ASSUMED	0	6	0	6	-	0.0						
R2/976	W9/976	LIVINGROOM_ASSUMED	15	51	12	48	20.0	5.9						
R2/976	W10/976	LIVINGROOM_ASSUMED	14	49	11	46	21.4	6.1	16	57	14	55	12.5	3.5
R3/976	W11/976	LIVINGROOM_ASSUMED	0	6	0	6	-	0.0						
R3/976	W12/976	LIVINGROOM_ASSUMED	15	51	12	48	20.0	5.9						
R3/976	W13/976	LIVINGROOM_ASSUMED	5	24	2	21	60.0	12.5						
R3/976	W14/976	LIVINGROOM_ASSUMED	0	2	0	2	-	0.0						
R3/976	W15/976	LIVINGROOM_ASSUMED	15	49	12	46	20.0	6.1						
R3/976	W16/976	LIVINGROOM_ASSUMED	11	35	8	32	27.3	8.6	15	51	12	48	20.0	5.9
R4/976	W17/976	LIVINGROOM_ASSUMED	0	4	0	4	-	0.0						
R4/976	W18/976	LIVINGROOM_ASSUMED	15	51	12	48	20.0	5.9						
R4/976	W19/976	LIVINGROOM_ASSUMED	5	8	2	5	60.0	37.5						
R4/976	W20/976	LIVINGROOM_ASSUMED	0	5	0	5	-	0.0						
R4/976	W21/976	LIVINGROOM_ASSUMED	15	52	12	49	20.0	5.8						
R4/976	W22/976	LIVINGROOM_ASSUMED	7	10	4	7	42.9	30.0	15	52	12	49	20.0	5.8

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/977	W1/977	BEDROOM_ASSUMED	15	50	13	48	13.3	4.0	15	50	13	48	13.3	4.0
R2/977	W2/977	BEDROOM_ASSUMED	15	51	13	49	13.3	3.9	15	51	13	49	13.3	3.9
R3/977	W3/977	BEDROOM_ASSUMED	12	42	10	40	16.7	4.8	12	42	10	40	16.7	4.8
R4/977	W4/977	BEDROOM_ASSUMED	15	52	13	50	13.3	3.8	15	52	13	50	13.3	3.8
R5/977	W5/977	BEDROOM_ASSUMED	13	49	11	47	15.4	4.1	13	49	11	47	15.4	4.1
R6/977	W6/977	BEDROOM_ASSUMED	5	38	3	36	40.0	5.3	5	38	3	36	40.0	5.3
R7/977	W7/977	BEDROOM_ASSUMED	15	50	13	48	13.3	4.0	15	50	13	48	13.3	4.0
R8/977	W8/977	BEDROOM_ASSUMED	15	50	13	48	13.3	4.0	15	50	13	48	13.3	4.0
R1/978	W1/978	LIVINGROOM_ASSUMED	15	51	14	50	6.7	2.0						
R1/978	W2/978	LIVINGROOM_ASSUMED	15	51	14	50	6.7	2.0						
R1/978	W3/978	LIVINGROOM_ASSUMED	15	43	13	41	13.3	4.7	15	51	14	50	6.7	2.0
R2/978	W4/978	LIVINGROOM_ASSUMED	9	39	7	37	22.2	5.1						
R2/978	W5/978	LIVINGROOM_ASSUMED	15	52	13	50	13.3	3.8	15	52	13	50	13.3	3.8
R1/979	W1/979	BEDROOM_ASSUMED	15	50	14	49	6.7	2.0	15	50	14	49	6.7	2.0
R2/979	W2/979	BEDROOM_ASSUMED	15	50	14	49	6.7	2.0						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/979	W3/979	BEDROOM_ASSUMED	17	52	16	51	5.9	1.9	17	58	16	57	5.9	1.7
R3/979	W4/979	BEDROOM_ASSUMED	9	44	8	43	11.1	2.3	9	44	8	43	11.1	2.3
R4/979	W5/979	BEDROOM_ASSUMED	15	50	14	49	6.7	2.0	15	50	14	49	6.7	2.0
Bakersfield - Block 2, Crayford Road														
R1/950	W1/950	LIVINGROOM_ASSUMED	0	10	0	5	-	50.0						
R1/950	W2/950	LIVINGROOM_ASSUMED	5	56	5	46	0.0	17.9						
R1/950	W3/950	LIVINGROOM_ASSUMED	6	26	5	23	16.7	11.5						
R1/950	W4/950	LIVINGROOM_ASSUMED	10	57	7	45	30.0	21.1						
R1/950	W5/950	LIVINGROOM_ASSUMED	4	19	2	15	50.0	21.1	10	64	7	51	30.0	20.3
R2/950	W6/950	LIVINGROOM_ASSUMED	2	9	0	4	100.0	55.6						
R2/950	W7/950	LIVINGROOM_ASSUMED	9	61	5	41	44.4	32.8						
R2/950	W8/950	LIVINGROOM_ASSUMED	6	30	4	27	33.3	10.0						
R2/950	W9/950	LIVINGROOM_ASSUMED	4	28	0	14	100.0	50.0						
R2/950	W10/950	LIVINGROOM_ASSUMED	10	64	4	47	60.0	26.6						
R2/950	W11/950	LIVINGROOM_ASSUMED	4	25	2	22	50.0	12.0	10	64	5	48	50.0	25.0
R3/950	W12/950	LIVINGROOM_ASSUMED	4	22	0	10	100.0	54.5						
R3/950	W13/950	LIVINGROOM_ASSUMED	11	64	6	49	45.5	23.4						
R3/950	W14/950	LIVINGROOM_ASSUMED	6	28	6	28	0.0	0.0						
R3/950	W15/950	LIVINGROOM_ASSUMED	5	31	0	16	100.0	48.4						
R3/950	W16/950	LIVINGROOM_ASSUMED	11	62	8	48	27.3	22.6						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/950	W17/950	LIVINGROOM_ASSUMED	4	19	5	20	-25.0	-5.3	11	65	8	52	27.3	20.0
R4/950	W18/950	LIVINGROOM_ASSUMED	2	11	0	6	100.0	45.5						
R4/950	W19/950	LIVINGROOM_ASSUMED	11	62	8	49	27.3	21.0						
R4/950	W20/950	LIVINGROOM_ASSUMED	6	28	8	30	-33.3	-7.1						
R4/950	W21/950	LIVINGROOM_ASSUMED	5	32	0	17	100.0	46.9						
R4/950	W22/950	LIVINGROOM_ASSUMED	10	61	7	48	30.0	21.3						
R4/950	W23/950	LIVINGROOM_ASSUMED	4	19	5	20	-25.0	-5.3	11	65	9	53	18.2	18.5
R5/950	W24/950	LIVINGROOM_ASSUMED	4	23	0	13	100.0	43.5						
R5/950	W25/950	LIVINGROOM_ASSUMED	12	65	9	53	25.0	18.5						
R5/950	W26/950	LIVINGROOM_ASSUMED	7	28	9	30	-28.6	-7.1						
R5/950	W27/950	LIVINGROOM_ASSUMED	5	29	0	15	100.0	48.3						
R5/950	W28/950	LIVINGROOM_ASSUMED	11	61	9	49	18.2	19.7						
R5/950	W29/950	LIVINGROOM_ASSUMED	4	18	6	20	-50.0	-11.1	12	65	11	56	8.3	13.8
R6/950	W30/950	LIVINGROOM_ASSUMED	1	8	1	8	0.0	0.0						
R6/950	W31/950	LIVINGROOM_ASSUMED	10	60	10	51	0.0	15.0						
R6/950	W32/950	LIVINGROOM_ASSUMED	8	29	9	30	-12.5	-3.4						
R6/950	W33/950	LIVINGROOM_ASSUMED	5	30	1	17	80.0	43.3						
R6/950	W34/950	LIVINGROOM_ASSUMED	13	64	9	51	30.8	20.3						
R6/950	W35/950	LIVINGROOM_ASSUMED	8	29	7	28	12.5	3.4	15	67	10	53	33.3	20.9
R7/950	W36/950	LIVINGROOM_ASSUMED	4	20	2	15	50.0	25.0						
R7/950	W37/950	LIVINGROOM_ASSUMED	15	65	9	51	40.0	21.5						
R7/950	W38/950	LIVINGROOM_ASSUMED	9	28	7	26	22.2	7.1						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/950	W39/950	LIVINGROOM_ASSUMED	7	32	2	19	71.4	40.6						
R7/950	W40/950	LIVINGROOM_ASSUMED	15	64	8	51	46.7	20.3						
R7/950	W41/950	LIVINGROOM_ASSUMED	8	27	6	25	25.0	7.4	16	67	9	54	43.8	19.4
R8/950	W42/950	LIVINGROOM_ASSUMED	2	3	2	3	0.0	0.0						
R8/950	W43/950	LIVINGROOM_ASSUMED	15	51	9	41	40.0	19.6						
R8/950	W44/950	LIVINGROOM_ASSUMED	8	25	6	23	25.0	8.0						
R8/950	W45/950	LIVINGROOM_ASSUMED	12	36	3	23	75.0	36.1						
R8/950	W46/950	LIVINGROOM_ASSUMED	18	62	10	49	44.4	21.0						
R8/950	W47/950	LIVINGROOM_ASSUMED	7	21	6	20	14.3	4.8	20	64	10	49	50.0	23.4
R9/950	W48/950	LIVINGROOM_ASSUMED	7	25	5	22	28.6	12.0						
R9/950	W49/950	LIVINGROOM_ASSUMED	18	59	10	48	44.4	18.6						
R9/950	W50/950	LIVINGROOM_ASSUMED	7	21	5	19	28.6	9.5						
R9/950	W51/950	LIVINGROOM_ASSUMED	13	38	6	27	53.8	28.9						
R9/950	W52/950	LIVINGROOM_ASSUMED	20	62	11	49	45.0	21.0						
R9/950	W53/950	LIVINGROOM_ASSUMED	7	21	5	19	28.6	9.5	20	65	11	52	45.0	20.0
R10/950	W54/950	LIVINGROOM_ASSUMED	0	0	0	0	-	-						
R10/950	W55/950	LIVINGROOM_ASSUMED	16	46	10	38	37.5	17.4						
R10/950	W56/950	LIVINGROOM_ASSUMED	4	13	3	12	25.0	7.7						
R10/950	W57/950	LIVINGROOM_ASSUMED	13	37	7	28	46.2	24.3						
R10/950	W58/950	LIVINGROOM_ASSUMED	16	52	9	42	43.8	19.2						
R10/950	W59/950	LIVINGROOM_ASSUMED	3	11	2	10	33.3	9.1	17	55	10	45	41.2	18.2
R1/951	W1/951	BEDROOM_ASSUMED	25	77	7	50	72.0	35.1	25	77	7	50	72.0	35.1

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/951	W2/951	BEDROOM_ASSUMED	25	54	7	31	72.0	42.6	25	54	7	31	72.0	42.6
R3/951	W3/951	BEDROOM_ASSUMED	25	81	6	53	76.0	34.6	25	81	6	53	76.0	34.6
R4/951	W4/951	BEDROOM_ASSUMED	25	81	5	54	80.0	33.3	25	81	5	54	80.0	33.3
R5/951	W5/951	BEDROOM_ASSUMED	26	78	7	50	73.1	35.9	26	78	7	50	73.1	35.9
R6/951	W6/951	BEDROOM_ASSUMED	26	61	9	38	65.4	37.7	26	61	9	38	65.4	37.7
R7/951	W7/951	BEDROOM_ASSUMED	25	78	9	55	64.0	29.5	25	78	9	55	64.0	29.5
R8/951	W8/951	BEDROOM_ASSUMED	25	71	9	49	64.0	31.0	25	71	9	49	64.0	31.0
R9/951	W9/951	BEDROOM_ASSUMED	25	76	10	54	60.0	28.9	25	76	10	54	60.0	28.9
R10/951	W10/951	BEDROOM_ASSUMED	26	62	12	41	53.8	33.9	26	62	12	41	53.8	33.9
R11/951	W11/951	BEDROOM_ASSUMED	22	76	13	59	40.9	22.4	22	76	13	59	40.9	22.4
R12/951	W12/951	BEDROOM_ASSUMED	25	78	13	58	48.0	25.6	25	78	13	58	48.0	25.6
R13/951	W13/951	BEDROOM_ASSUMED	24	76	12	60	50.0	21.1	24	76	12	60	50.0	21.1
R14/951	W14/951	BEDROOM_ASSUMED	23	74	9	56	60.9	24.3	23	74	9	56	60.9	24.3

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R15/951	W15/951	BEDROOM_ASSUMED	19	49	11	40	42.1	18.4	19	49	11	40	42.1	18.4
R16/951	W16/951	BEDROOM_ASSUMED	22	60	12	47	45.5	21.7	22	60	12	47	45.5	21.7
R17/951	W17/951	BEDROOM_ASSUMED	22	63	12	50	45.5	20.6	22	63	12	50	45.5	20.6
R18/951	W18/951	BEDROOM_ASSUMED	21	64	12	53	42.9	17.2	21	64	12	53	42.9	17.2
R19/951	W19/951	BEDROOM_ASSUMED	15	39	10	34	33.3	12.8	15	39	10	34	33.3	12.8
R20/951	W20/951	BEDROOM_ASSUMED	18	49	10	40	44.4	18.4	18	49	10	40	44.4	18.4
R1/952	W1/952	BEDROOM_ASSUMED	26	78	7	54	73.1	30.8	26	78	7	54	73.1	30.8
R2/952	W2/952	BEDROOM_ASSUMED	22	47	5	27	77.3	42.6	22	47	5	27	77.3	42.6
R3/952	W3/952	BEDROOM_ASSUMED	14	41	2	25	85.7	39.0						
R3/952	W4/952	BEDROOM_ASSUMED	27	83	7	58	74.1	30.1	27	83	8	60	70.4	27.7
R4/952	W5/952	BEDROOM_ASSUMED	26	82	6	57	76.9	30.5	26	82	6	57	76.9	30.5
R5/952	W6/952	BEDROOM_ASSUMED	27	79	8	55	70.4	30.4	27	79	8	55	70.4	30.4
R6/952	W7/952	BEDROOM_ASSUMED	22	47	9	33	59.1	29.8	22	47	9	33	59.1	29.8

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/952	W8/952	BEDROOM_ASSUMED	14	41	0	26	100.0	36.6						
R7/952	W9/952	BEDROOM_ASSUMED	27	81	9	59	66.7	27.2	27	81	9	62	66.7	23.5
R8/952	W10/952	BEDROOM_ASSUMED	27	73	9	50	66.7	31.5	27	73	9	50	66.7	31.5
R9/952	W11/952	BEDROOM_ASSUMED	27	79	11	57	59.3	27.8	27	79	11	57	59.3	27.8
R10/952	W23/952	BEDROOM_ASSUMED	23	51	13	39	43.5	23.5	23	51	13	39	43.5	23.5
R11/952	W12/952	BEDROOM_ASSUMED	14	42	2	26	85.7	38.1						
R11/952	W13/952	BEDROOM_ASSUMED	24	78	13	63	45.8	19.2	25	79	13	64	48.0	19.0
R12/952	W14/952	BEDROOM_ASSUMED	26	80	14	65	46.2	18.8	26	80	14	65	46.2	18.8
R13/952	W15/952	BEDROOM_ASSUMED	26	79	14	64	46.2	19.0	26	79	14	64	46.2	19.0
R14/952	W16/952	BEDROOM_ASSUMED	26	78	14	64	46.2	17.9	26	78	14	64	46.2	17.9
R15/952	W17/952	BEDROOM_ASSUMED	19	50	13	44	31.6	12.0	19	50	13	44	31.6	12.0
R16/952	W18/952	BEDROOM_ASSUMED	22	59	13	49	40.9	16.9	22	59	13	49	40.9	16.9
R17/952	W19/952	BEDROOM_ASSUMED	23	67	13	55	43.5	17.9	23	67	13	55	43.5	17.9
R18/952	W20/952	BEDROOM_ASSUMED	23	67	14	57	39.1	14.9	23	67	14	57	39.1	14.9

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R19/952	W21/952	BEDROOM_ASSUMED	17	42	12	37	29.4	11.9	17	42	12	37	29.4	11.9
R20/952	W22/952	BEDROOM_ASSUMED	19	50	11	42	42.1	16.0	19	50	11	42	42.1	16.0
R1/953	W1/953	LIVINGROOM_ASSUMED	28	82	9	61	67.9	25.6						
R1/953	W2/953	LIVINGROOM_ASSUMED	23	50	6	32	73.9	36.0	29	83	9	61	69.0	26.5
R2/953	W3/953	LIVINGROOM_ASSUMED	14	41	2	28	85.7	31.7						
R2/953	W4/953	LIVINGROOM_ASSUMED	28	84	9	62	67.9	26.2						
R2/953	W5/953	LIVINGROOM_ASSUMED	27	83	10	65	63.0	21.7	28	84	12	68	57.1	19.0
R3/953	W6/953	LIVINGROOM_ASSUMED	27	79	10	60	63.0	24.1						
R3/953	W7/953	LIVINGROOM_ASSUMED	22	47	9	33	59.1	29.8	27	79	10	60	63.0	24.1
R4/953	W8/953	LIVINGROOM_ASSUMED	14	42	1	27	92.9	35.7						
R4/953	W9/953	LIVINGROOM_ASSUMED	27	82	10	62	63.0	24.4						
R4/953	W10/953	LIVINGROOM_ASSUMED	27	73	10	51	63.0	30.1	27	82	10	63	63.0	23.2
R5/953	W11/953	LIVINGROOM_ASSUMED	27	79	11	60	59.3	24.1						
R5/953	W12/953	LIVINGROOM_ASSUMED	23	51	13	40	43.5	21.6	27	79	13	62	51.9	21.5
R6/953	W13/953	LIVINGROOM_ASSUMED	14	42	2	28	85.7	33.3						
R6/953	W14/953	LIVINGROOM_ASSUMED	25	80	14	68	44.0	15.0						
R6/953	W15/953	LIVINGROOM_ASSUMED	27	81	15	67	44.4	17.3	27	82	15	69	44.4	15.9
R7/953	W16/953	LIVINGROOM_ASSUMED	27	80	18	70	33.3	12.5						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R7/953	W17/953	LIVINGROOM_ASSUMED	27	80	18	70	33.3	12.5	27	80	18	70	33.3	12.5
R8/953	W18/953	LIVINGROOM_ASSUMED	21	53	16	48	23.8	9.4						
R8/953	W19/953	LIVINGROOM_ASSUMED	23	62	15	54	34.8	12.9	24	64	16	56	33.3	12.5
R9/953	W20/953	LIVINGROOM_ASSUMED	23	68	13	57	43.5	16.2						
R9/953	W21/953	LIVINGROOM_ASSUMED	23	68	14	58	39.1	14.7	23	70	14	60	39.1	14.3
R10/953	W22/953	LIVINGROOM_ASSUMED	19	44	14	39	26.3	11.4						
R10/953	W23/953	LIVINGROOM_ASSUMED	21	52	15	46	28.6	11.5	23	56	17	50	26.1	10.7
R1/954	W1/954	LIVINGROOM_ASSUMED	29	81	12	63	58.6	22.2						
R1/954	W2/954	LIVINGROOM_ASSUMED	23	48	11	35	52.2	27.1	29	81	13	64	55.2	21.0
R2/954	W3/954	LIVINGROOM_ASSUMED	14	42	2	30	85.7	28.6						
R2/954	W4/954	LIVINGROOM_ASSUMED	29	83	13	67	55.2	19.3						
R2/954	W5/954	LIVINGROOM_ASSUMED	28	74	14	59	50.0	20.3	29	83	15	69	48.3	16.9
R3/954	W6/954	LIVINGROOM_ASSUMED	28	80	15	66	46.4	17.5						
R3/954	W7/954	LIVINGROOM_ASSUMED	24	52	17	45	29.2	13.5	28	80	18	70	35.7	12.5
R4/954	W8/954	LIVINGROOM_ASSUMED	14	42	5	33	64.3	21.4						
R4/954	W9/954	LIVINGROOM_ASSUMED	25	81	16	72	36.0	11.1						
R4/954	W10/954	LIVINGROOM_ASSUMED	27	83	18	73	33.3	12.0	27	83	18	74	33.3	10.8
R5/954	W11/954	LIVINGROOM_ASSUMED	27	80	18	71	33.3	11.3						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R5/954	W12/954	LIVINGROOM_ASSUMED	27	80	18	71	33.3	11.3	27	80	18	71	33.3	11.3
R6/954	W13/954	LIVINGROOM_ASSUMED	23	55	19	51	17.4	7.3						
R6/954	W14/954	LIVINGROOM_ASSUMED	25	66	19	60	24.0	9.1	26	67	20	61	23.1	9.0
R7/954	W15/954	LIVINGROOM_ASSUMED	25	71	19	65	24.0	8.5						
R7/954	W16/954	LIVINGROOM_ASSUMED	23	69	17	63	26.1	8.7	25	72	19	66	24.0	8.3
R8/954	W17/954	LIVINGROOM_ASSUMED	19	45	17	43	10.5	4.4						
R8/954	W18/954	LIVINGROOM_ASSUMED	22	54	19	51	13.6	5.6	23	57	20	54	13.0	5.3
R1/955	W1/955	BEDROOM_ASSUMED	29	83	16	70	44.8	15.7	29	83	16	70	44.8	15.7
R2/955	W2/955	BEDROOM_ASSUMED	23	50	12	39	47.8	22.0	23	50	12	39	47.8	22.0
R3/955	W3/955	BEDROOM_ASSUMED	14	42	5	33	64.3	21.4						
R3/955	W4/955	BEDROOM_ASSUMED	29	84	19	74	34.5	11.9	29	84	19	74	34.5	11.9
R4/955	W5/955	BEDROOM_ASSUMED	28	76	18	66	35.7	13.2	28	76	18	66	35.7	13.2
R5/955	W6/955	BEDROOM_ASSUMED	29	83	20	74	31.0	10.8	29	83	20	74	31.0	10.8
R6/955	W7/955	BEDROOM_ASSUMED	24	58	19	53	20.8	8.6	24	58	19	53	20.8	8.6
R7/955	W8/955	BEDROOM_ASSUMED	14	43	7	36	50.0	16.3						
R7/955	W9/955	BEDROOM_ASSUMED	27	83	20	76	25.9	8.4	28	84	21	77	25.0	8.3

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R8/955	W10/955	BEDROOM_ASSUMED	28	84	19	75	32.1	10.7	28	84	19	75	32.1	10.7
R9/955	W11/955	BEDROOM_ASSUMED	27	83	18	74	33.3	10.8	27	83	18	74	33.3	10.8
R10/955	W12/955	BEDROOM_ASSUMED	27	82	20	75	25.9	8.5	27	82	20	75	25.9	8.5
R11/955	W13/955	BEDROOM_ASSUMED	27	70	21	64	22.2	8.6	27	70	21	64	22.2	8.6
R12/955	W14/955	BEDROOM_ASSUMED	27	80	21	74	22.2	7.5	27	80	21	74	22.2	7.5
R13/955	W15/955	BEDROOM_ASSUMED	27	78	22	73	18.5	6.4	27	78	22	73	18.5	6.4
R14/955	W16/955	BEDROOM_ASSUMED	24	72	20	68	16.7	5.6	24	72	20	68	16.7	5.6
R15/955	W17/955	BEDROOM_ASSUMED	23	59	19	55	17.4	6.8	23	59	19	55	17.4	6.8
R16/955	W18/955	BEDROOM_ASSUMED	23	62	20	59	13.0	4.8	23	62	20	59	13.0	4.8
R1/956	W1/956	LIVINGROOM_ASSUMED	13	37	7	31	46.2	16.2						
R1/956	W2/956	LIVINGROOM_ASSUMED	26	83	21	78	19.2	6.0						
R1/956	W3/956	LIVINGROOM_ASSUMED	7	7	7	7	0.0	0.0						
R1/956	W4/956	LIVINGROOM_ASSUMED	8	8	3	3	62.5	62.5						
R1/956	W5/956	LIVINGROOM_ASSUMED	28	85	22	79	21.4	7.1						
R1/956	W6/956	LIVINGROOM_ASSUMED	6	6	6	6	0.0	0.0	28	90	23	85	17.9	5.6

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/956	W7/956	LIVINGROOM_ASSUMED	9	9	3	3	66.7	66.7						
R2/956	W8/956	LIVINGROOM_ASSUMED	27	84	23	80	14.8	4.8						
R2/956	W9/956	LIVINGROOM_ASSUMED	6	6	6	6	0.0	0.0						
R2/956	W10/956	LIVINGROOM_ASSUMED	9	9	5	5	44.4	44.4						
R2/956	W11/956	LIVINGROOM_ASSUMED	27	83	23	79	14.8	4.8						
R2/956	W12/956	LIVINGROOM_ASSUMED	6	6	6	6	0.0	0.0	27	84	23	80	14.8	4.8
R3/956	W13/956	LIVINGROOM_ASSUMED	15	23	11	19	26.7	17.4						
R3/956	W14/956	LIVINGROOM_ASSUMED	27	80	24	77	11.1	3.8						
R3/956	W15/956	LIVINGROOM_ASSUMED	12	34	12	34	0.0	0.0						
R3/956	W16/956	LIVINGROOM_ASSUMED	15	36	12	33	20.0	8.3						
R3/956	W17/956	LIVINGROOM_ASSUMED	27	82	23	78	14.8	4.9						
R3/956	W18/956	LIVINGROOM_ASSUMED	12	35	12	35	0.0	0.0	27	83	24	80	11.1	3.6
R4/956	W19/956	LIVINGROOM_ASSUMED	15	41	12	38	20.0	7.3						
R4/956	W20/956	LIVINGROOM_ASSUMED	27	80	24	77	11.1	3.8						
R4/956	W21/956	LIVINGROOM_ASSUMED	12	34	12	34	0.0	0.0						
R4/956	W22/956	LIVINGROOM_ASSUMED	15	40	12	37	20.0	7.5						
R4/956	W23/956	LIVINGROOM_ASSUMED	25	76	22	73	12.0	3.9						
R4/956	W24/956	LIVINGROOM_ASSUMED	10	35	10	35	0.0	0.0	27	84	24	81	11.1	3.6
R5/956	W25/956	LIVINGROOM_ASSUMED	21	57	20	56	4.8	1.8						
R5/956	W26/956	LIVINGROOM_ASSUMED	13	32	12	31	7.7	3.1						
R5/956	W27/956	LIVINGROOM_ASSUMED	23	65	21	63	8.7	3.1						
R5/956	W28/956	LIVINGROOM_ASSUMED	8	23	8	23	0.0	0.0	23	72	21	70	8.7	2.8

SUNLIGHT ANALYSIS

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EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/957	W1/957	BEDROOM_ASSUMED	28	85	24	81	14.3	4.7	28	85	24	81	14.3	4.7
R2/957	W2/957	BEDROOM_ASSUMED	29	86	24	81	17.2	5.8	29	86	24	81	17.2	5.8
R3/957	W3/957	BEDROOM_ASSUMED	28	85	26	83	7.1	2.4	28	85	26	83	7.1	2.4
R4/957	W4/957	BEDROOM_ASSUMED	28	85	26	83	7.1	2.4	28	85	26	83	7.1	2.4
R5/957	W5/957	BEDROOM_ASSUMED	22	58	22	58	0.0	0.0	22	58	22	58	0.0	0.0
R6/957	W6/957	BEDROOM_ASSUMED	28	75	26	73	7.1	2.7	28	75	26	73	7.1	2.7
R7/957	W7/957	BEDROOM_ASSUMED	28	84	26	82	7.1	2.4	28	84	26	82	7.1	2.4
R8/957	W8/957	BEDROOM_ASSUMED	27	81	25	79	7.4	2.5	27	81	25	79	7.4	2.5
R9/957	W9/957	BEDROOM_ASSUMED	23	54	21	52	8.7	3.7	23	54	21	52	8.7	3.7
R10/957	W10/957	BEDROOM_ASSUMED	23	62	21	60	8.7	3.2	23	62	21	60	8.7	3.2
R1/958	W1/958	LIVINGROOM_ASSUMED	28	85	26	83	7.1	2.4						
R1/958	W2/958	LIVINGROOM_ASSUMED	27	84	25	82	7.4	2.4	28	85	26	83	7.1	2.4
R2/958	W3/958	LIVINGROOM_ASSUMED	23	55	23	55	0.0	0.0						
R2/958	W4/958	LIVINGROOM_ASSUMED	23	67	21	65	8.7	3.0	27	71	25	69	7.4	2.8

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/959	W1/959	BEDROOM_ASSUMED	30	87	29	86	3.3	1.1	30	87	29	86	3.3	1.1
R2/959	W2/959	BEDROOM_ASSUMED	29	86	28	85	3.4	1.2	29	86	28	85	3.4	1.2
R3/959	W3/959	BEDROOM_ASSUMED	23	57	23	57	0.0	0.0	23	57	23	57	0.0	0.0
R4/959	W4/959	BEDROOM_ASSUMED	28	75	27	74	3.6	1.3	28	75	27	74	3.6	1.3
52 Penderyn Way														
R3/380	W1/380	KD_ASSUMED	11	39	7	35	36.4	10.3						
R3/380	W4/380	KD_ASSUMED	1	21	1	21	0.0	0.0	12	60	8	56	33.3	6.7
54 Penderyn Way														
R1/370	W1/370	KD_ASSUMED	10	38	7	35	30.0	7.9						
R1/370	W4/370	KD_ASSUMED	5	34	5	34	0.0	0.0	15	72	12	69	20.0	4.2
R1/371	W1/371	BEDROOM_ASSUMED	12	47	8	43	33.3	8.5	12	47	8	43	33.3	8.5
R1/372	W1/372	BEDROOM_ASSUMED	14	50	12	48	14.3	4.0	14	50	12	48	14.3	4.0
56 Penderyn Way														
R1/360	W1/360	KD	8	39	7	38	12.5	2.6						
R1/360	W4/360	KD	7	36	7	36	0.0	0.0						

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HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

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APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/360	W5/360	KD	6	35	6	35	0.0	0.0	16	76	15	75	6.3	1.3
R1/361	W1/361	BEDROOM	13	48	10	45	23.1	6.3	13	48	10	45	23.1	6.3
R1/362	W1/362	BEDROOM_ASSUMED	15	51	12	48	20.0	5.9	15	51	12	48	20.0	5.9
58 Penderyn Way														
R1/350	W1/350	KD_ASSUMED	10	43	10	43	0.0	0.0						
R1/350	W4/350	KD_ASSUMED	5	32	5	32	0.0	0.0						
R1/350	W5/350	KD_ASSUMED	8	34	8	34	0.0	0.0						
R1/350	W6/350	KD_ASSUMED	5	33	5	33	0.0	0.0	18	79	18	79	0.0	0.0
R1/351	W1/351	BEDROOM_ASSUMED	15	53	12	50	20.0	5.7	15	53	12	50	20.0	5.7
R1/352	W1/352	BEDROOM_ASSUMED	17	56	14	53	17.6	5.4	17	56	14	53	17.6	5.4
60 Penderyn Way														
R1/340	W1/340	KD_ASSUMED	12	45	12	45	0.0	0.0						
R1/340	W4/340	KD_ASSUMED	0	15	0	15	-	0.0	12	60	12	60	0.0	0.0
R1/341	W1/341	BEDROOM_ASSUMED	17	55	13	50	23.5	9.1	17	55	13	50	23.5	9.1
R1/342	W1/342	BEDROOM_ASSUMED	19	58	15	53	21.1	8.6	19	58	15	53	21.1	8.6

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
62 Penderyn Way														
R3/330	W1/330	KD_ASSUMED	12	46	12	46	0.0	0.0						
R3/330	W4/330	KD_ASSUMED	4	26	4	26	0.0	0.0	16	72	16	72	0.0	0.0
R1/331	W1/331	BEDROOM_ASSUMED	17	58	13	52	23.5	10.3	17	58	13	52	23.5	10.3
R1/332	W1/332	BEDROOM_ASSUMED	19	60	14	53	26.3	11.7	19	60	14	53	26.3	11.7
64 Penderyn Way														
R3/320	W3/320	KD_ASSUMED	12	49	12	48	0.0	2.0						
R3/320	W4/320	KD_ASSUMED	1	13	1	13	0.0	0.0	13	62	13	61	0.0	1.6
R2/321	W2/321	BEDROOM_ASSUMED	15	57	13	53	13.3	7.0	15	57	13	53	13.3	7.0
R1/322	W1/322	BEDROOM_ASSUMED	20	63	15	56	25.0	11.1	20	63	15	56	25.0	11.1
R2/322	W2/322	BEDROOM_ASSUMED	20	63	15	56	25.0	11.1	20	63	15	56	25.0	11.1
44 Carleton Road														
R1/1180	W4/1180	LIVINGROOM	13	45	11	43	15.4	4.4						
R1/1180	W5/1180	LIVINGROOM	17	57	15	55	11.8	3.5						
R1/1180	W6/1180	LIVINGROOM	11	36	8	33	27.3	8.3	17	57	15	55	11.8	3.5

SUNLIGHT ANALYSIS

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R2/1180	W2/1180	KITCHEN	4	12	4	12	0.0	0.0						
R2/1180	W3/1180	KITCHEN	12	49	10	45	16.7	8.2	12	49	10	45	16.7	8.2
R1/1181	W4/1181	LIVINGROOM	21	58	19	56	9.5	3.4						
R1/1181	W5/1181	LIVINGROOM	21	70	19	67	9.5	4.3						
R1/1181	W6/1181	LIVINGROOM	12	47	10	44	16.7	6.4	21	70	19	67	9.5	4.3
R2/1181	W2/1181	KITCHEN	8	16	8	16	0.0	0.0						
R2/1181	W3/1181	KITCHEN	18	59	16	56	11.1	5.1	18	59	16	56	11.1	5.1
R1/1182	W5/1182	LIVINGROOM	23	72	21	70	8.7	2.8						
R1/1182	W6/1182	LIVINGROOM	23	72	21	70	8.7	2.8	23	72	21	70	8.7	2.8
R2/1182	W3/1182	KITCHEN	8	25	8	25	0.0	0.0						
R2/1182	W4/1182	KITCHEN	20	70	18	68	10.0	2.9	20	73	18	71	10.0	2.7
R1/1183	W2/1183	LIVINGROOM	25	74	24	73	4.0	1.4						
R1/1183	W3/1183	LIVINGROOM	25	74	24	73	4.0	1.4	25	74	24	73	4.0	1.4
R2/1183	W1/1183	KITCHEN	26	76	25	75	3.8	1.3	26	76	25	75	3.8	1.3
42 Carleton Road														
R1/1170	W6/1170	LD	3	24	2	23	33.3	4.2	3	24	2	23	33.3	4.2
R3/1170	W4/1170	KITCHEN	19	67	17	63	10.5	6.0	19	67	17	63	10.5	6.0

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Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R4/1170	W3/1170	KITCHEN	16	65	14	61	12.5	6.2	16	65	14	61	12.5	6.2
R6/1170	W1/1170	LD	5	24	5	24	0.0	0.0	5	24	5	24	0.0	0.0
R1/1171	W6/1171	LD	6	34	3	30	50.0	11.8	6	34	3	30	50.0	11.8
R3/1171	W4/1171	KITCHEN	23	73	21	70	8.7	4.1	23	73	21	70	8.7	4.1
R4/1171	W3/1171	KITCHEN	22	72	20	68	9.1	5.6	22	72	20	68	9.1	5.6
R6/1171	W1/1171	LD	18	47	18	47	0.0	0.0	18	47	18	47	0.0	0.0
R1/1172	W6/1172	LD	6	34	3	30	50.0	11.8	6	34	3	30	50.0	11.8
R3/1172	W4/1172	KITCHEN	25	75	23	72	8.0	4.0	25	75	23	72	8.0	4.0
R4/1172	W3/1172	KITCHEN	25	75	23	72	8.0	4.0	25	75	23	72	8.0	4.0
R6/1172	W1/1172	LD	22	51	22	51	0.0	0.0	22	51	22	51	0.0	0.0
R1/1173	W6/1173	LD	6	37	4	35	33.3	5.4	6	37	4	35	33.3	5.4
R3/1173	W4/1173	KITCHEN	26	74	24	72	7.7	2.7	26	74	24	72	7.7	2.7
R4/1173	W3/1173	KITCHEN	26	74	24	72	7.7	2.7	26	74	24	72	7.7	2.7

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			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R6/1173	W1/1173	LD	23	43	23	43	0.0	0.0	23	43	23	43	0.0	0.0
27 Trecastle Way														
R3/110	W3/110	KITCHEN	16	70	14	66	12.5	5.7	16	70	14	66	12.5	5.7
R1/111	W1/111	LIVINGROOM	21	75	19	73	9.5	2.7	21	75	19	73	9.5	2.7
R2/112	W2/112	STUDY	26	80	25	79	3.8	1.3	26	80	25	79	3.8	1.3
25 Trecastle Way														
R2/100	W2/100	KITCHEN	14	68	14	67	0.0	1.5	14	68	14	67	0.0	1.5
R1/101	W1/101	LIVINGROOM	20	74	19	73	5.0	1.4	20	74	19	73	5.0	1.4
R2/102	W2/102	STUDY	26	80	25	79	3.8	1.3	26	80	25	79	3.8	1.3
23 Trecastle Way														
R3/790	W3/790	KITCHEN	14	67	14	67	0.0	0.0	14	67	14	67	0.0	0.0
R1/791	W1/791	LIVINGROOM	21	75	21	75	0.0	0.0	21	75	21	75	0.0	0.0
R2/792	W2/792	STUDY	27	81	25	79	7.4	2.5	27	81	25	79	7.4	2.5

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Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
21 Trecastle Way														
R3/780	W2/780	KITCHEN	13	65	13	65	0.0	0.0	13	65	13	65	0.0	0.0
R1/781	W1/781	LIVINGROOM	21	75	21	75	0.0	0.0	21	75	21	75	0.0	0.0
R2/782	W2/782	STUDY	27	81	25	79	7.4	2.5	27	81	25	79	7.4	2.5
19 Trecastle Way														
R2/770	W2/770	KITCHEN	12	61	12	61	0.0	0.0	12	61	12	61	0.0	0.0
R1/771	W1/771	LIVINGROOM	20	73	20	73	0.0	0.0	20	73	20	73	0.0	0.0
R2/772	W2/772	STUDY	27	81	27	81	0.0	0.0	27	81	27	81	0.0	0.0
17 Trecastle Way														
R3/760	W3/760	KITCHEN	13	59	13	59	0.0	0.0	13	59	13	59	0.0	0.0
R1/761	W1/761	LIVINGROOM	18	65	18	65	0.0	0.0	18	65	18	65	0.0	0.0
R2/762	W2/762	STUDY	22	72	22	72	0.0	0.0	22	72	22	72	0.0	0.0
15 Trecastle Way														

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R3/750	W3/750	KITCHEN	12	54	12	54	0.0	0.0	12	54	12	54	0.0	0.0
R1/751	W1/751	LIVINGROOM	16	61	16	61	0.0	0.0	16	61	16	61	0.0	0.0
R2/752	W2/752	STUDY	22	67	22	67	0.0	0.0	22	67	22	67	0.0	0.0
13 Trecastle Way														
R3/740	W2/740	KITCHEN	10	49	10	49	0.0	0.0	10	49	10	49	0.0	0.0
R1/741	W1/741	LIVINGROOM	14	56	14	56	0.0	0.0	14	56	14	56	0.0	0.0
R2/742	W2/742	STUDY	19	62	19	62	0.0	0.0	19	62	19	62	0.0	0.0
11 Trecastle Way														
R3/730	W3/730	KITCHEN	6	40	6	40	0.0	0.0	6	40	6	40	0.0	0.0
R1/731	W1/731	LIVINGROOM	11	48	11	48	0.0	0.0	11	48	11	48	0.0	0.0
R2/732	W2/732	STUDY	16	56	16	56	0.0	0.0	16	56	16	56	0.0	0.0
2 Trecastle Way														
R1/170	W1/170	ASSUMED	14	62	14	62	0.0	0.0	14	62	14	62	0.0	0.0

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/171	W1/171	ASSUMED	22	76	21	73	4.5	3.9	22	76	21	73	4.5	3.9
R1/172	W1/172	ASSUMED	23	77	22	74	4.3	3.9	23	77	22	74	4.3	3.9
4 Trecastle Way														
R1/160	W1/160	ASSUMED	17	69	16	65	5.9	5.8	17	69	16	65	5.9	5.8
R1/161	W1/161	ASSUMED	23	77	22	74	4.3	3.9	23	77	22	74	4.3	3.9
R1/162	W1/162	ASSUMED	27	81	26	78	3.7	3.7	27	81	26	78	3.7	3.7
6 Trecastle Way														
R1/150	W1/150	ASSUMED	17	70	14	63	17.6	10.0	17	70	14	63	17.6	10.0
R1/151	W1/151	ASSUMED	24	78	22	71	8.3	9.0	24	78	22	71	8.3	9.0
R1/152	W1/152	ASSUMED	27	81	25	77	7.4	4.9	27	81	25	77	7.4	4.9
8 Trecastle Way														
R1/140	W1/140	ASSUMED	20	73	18	67	10.0	8.2	20	73	18	67	10.0	8.2
R1/141	W1/141	ASSUMED	25	79	23	72	8.0	8.9	25	79	23	72	8.0	8.9

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/142	W1/142	ASSUMED	27	81	25	76	7.4	6.2	27	81	25	76	7.4	6.2
10 Trecastle Way														
R1/130	W1/130	ASSUMED	19	70	18	65	5.3	7.1	19	70	18	65	5.3	7.1
R1/131	W1/131	ASSUMED	26	80	23	72	11.5	10.0	26	80	23	72	11.5	10.0
R1/132	W1/132	ASSUMED	27	81	24	74	11.1	8.6	27	81	24	74	11.1	8.6
12 Trecastle Way														
R1/120	W1/120	ASSUMED	17	69	16	62	5.9	10.1	17	69	16	62	5.9	10.1
R1/121	W1/121	ASSUMED	27	81	24	72	11.1	11.1	27	81	24	72	11.1	11.1
R1/122	W1/122	ASSUMED	27	81	24	74	11.1	8.6	27	81	24	74	11.1	8.6
85 Penderyn Way														
R1/200	W1/200	KD_ASSUMED	11	52	1	29	90.9	44.2						
R1/200	W2/200	KD_ASSUMED	3	36	0	15	100.0	58.3						
R1/200	W3/200	KD_ASSUMED	0	0	0	0	-	-	11	56	1	29	90.9	48.2
R1/201	W1/201	BEDROOM_ASSUMED	22	69	10	44	54.5	36.2	22	69	10	44	54.5	36.2

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/202	W1/202	BEDROOM_ASSUMED	24	71	13	49	45.8	31.0	24	71	13	49	45.8	31.0
83 Penderyn Way														
R1/210	W1/210	ASSUMED	18	64	5	32	72.2	50.0						
R1/210	W2/210	ASSUMED	23	72	9	42	60.9	41.7						
R1/210	W3/210	ASSUMED	11	54	1	25	90.9	53.7	23	73	9	42	60.9	42.5
R1/211	W1/211	BEDROOM_ASSUMED	21	67	8	42	61.9	37.3	21	67	8	42	61.9	37.3
R1/212	W1/212	BEDROOM_ASSUMED	23	69	11	48	52.2	30.4	23	69	11	48	52.2	30.4
81 Penderyn Way														
R1/220	W1/220	KD_ASSUMED	4	34	0	14	100.0	58.8						
R1/220	W2/220	KD_ASSUMED	1	2	1	2	0.0	0.0						
R1/220	W3/220	KD_ASSUMED	18	57	5	32	72.2	43.9	19	63	6	35	68.4	44.4
R1/221	W1/221	BEDROOM_ASSUMED	21	66	8	43	61.9	34.8	21	66	8	43	61.9	34.8
R1/222	W1/222	BEDROOM_ASSUMED	23	68	10	48	56.5	29.4	23	68	10	48	56.5	29.4
79 Penderyn Way														
R1/230	W1/230	KD_ASSUMED	19	62	6	33	68.4	46.8						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/230	W2/230	KD_ASSUMED	20	66	9	41	55.0	37.9						
R1/230	W3/230	KD_ASSUMED	20	68	9	43	55.0	36.8						
R1/230	W4/230	KD_ASSUMED	21	68	8	40	61.9	41.2						
R1/230	W5/230	KD_ASSUMED	0	3	0	3	-	0.0	21	72	10	48	52.4	33.3
R1/231	W1/231	BEDROOM_ASSUMED	20	65	10	42	50.0	35.4	20	65	10	42	50.0	35.4
R1/232	W1/232	BEDROOM_ASSUMED	21	66	11	45	47.6	31.8	21	66	11	45	47.6	31.8
77 Penderyn Way														
R1/240	W1/240	KD_ASSUMED	17	60	4	32	76.5	46.7						
R1/240	W2/240	KD_ASSUMED	20	65	7	39	65.0	40.0						
R1/240	W3/240	KD_ASSUMED	0	2	0	2	-	0.0	20	67	7	41	65.0	38.8
R1/241	W1/241	BEDROOM	20	65	8	40	60.0	38.5	20	65	8	40	60.0	38.5
R1/242	W1/242	BEDROOM	21	66	10	44	52.4	33.3	21	66	10	44	52.4	33.3
75 Penderyn Way														
R1/250	W1/250	KD_ASSUMED	14	56	5	31	64.3	44.6						
R1/250	W2/250	KD_ASSUMED	2	29	2	14	0.0	51.7						
R1/250	W3/250	KD_ASSUMED	0	1	0	1	-	0.0	14	57	5	33	64.3	42.1
R1/251	W1/251	BEDROOM_ASSUMED	19	62	8	35	57.9	43.5	19	62	8	35	57.9	43.5

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/252	W1/252	BEDROOM_ASSUMED	20	63	10	37	50.0	41.3	20	63	10	37	50.0	41.3
73 Penderyn Way														
R1/260	W1/260	KD_ASSUMED	18	59	6	29	66.7	50.8						
R1/260	W2/260	KD_ASSUMED	16	57	6	32	62.5	43.9						
R1/260	W3/260	KD_ASSUMED	0	0	0	0	-	-	18	59	6	32	66.7	45.8
R1/261	W1/261	BEDROOM_ASSUMED	19	60	8	33	57.9	45.0	19	60	8	33	57.9	45.0
R1/262	W1/262	BEDROOM_ASSUMED	19	60	9	38	52.6	36.7	19	60	9	38	52.6	36.7
71 Penderyn Way														
R1/270	W1/270	KD_ASSUMED	19	58	7	28	63.2	51.7						
R1/270	W2/270	KD_ASSUMED	6	45	3	25	50.0	44.4						
R1/270	W3/270	KD_ASSUMED	0	0	0	0	-	-	19	58	8	31	57.9	46.6
R1/271	W1/271	BEDROOM_ASSUMED	19	58	9	33	52.6	43.1	19	58	9	33	52.6	43.1
R1/272	W1/272	BEDROOM_ASSUMED	19	58	9	36	52.6	37.9	19	58	9	36	52.6	37.9
69 Penderyn Way														
R1/280	W1/280	KD_ASSUMED	16	51	6	26	62.5	49.0						

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

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APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/280	W2/280	KD_ASSUMED	17	54	7	29	58.8	46.3						
R1/280	W3/280	KD_ASSUMED	18	53	7	23	61.1	56.6						
R1/280	W4/280	KD_ASSUMED	0	1	0	1	-	0.0	19	57	7	30	63.2	47.4
R1/281	W1/281	BEDROOM_ASSUMED	19	58	8	36	57.9	37.9						
R1/281	W2/281	BEDROOM_ASSUMED	19	58	7	36	63.2	37.9						
R1/281	W3/281	BEDROOM_ASSUMED	17	53	6	32	64.7	39.6						
R1/281	W4/281	BEDROOM_ASSUMED	14	47	4	28	71.4	40.4	19	58	8	38	57.9	34.5
R1/282	W1/282	BEDROOM_ASSUMED	19	58	11	43	42.1	25.9	19	58	11	43	42.1	25.9
67 Penderyn Way														
R1/290	W1/290	KD_ASSUMED	14	52	5	34	64.3	34.6						
R1/290	W2/290	KD_ASSUMED	3	34	0	20	100.0	41.2						
R1/290	W3/290	KD_ASSUMED	1	1	1	1	0.0	0.0	15	53	6	35	60.0	34.0
R1/291	W1/291	BEDROOM_ASSUMED	17	56	8	41	52.9	26.8	17	56	8	41	52.9	26.8
R1/292	W1/292	BEDROOM_ASSUMED	17	56	9	43	47.1	23.2	17	56	9	43	47.1	23.2
65 Penderyn Way														
R1/300	W1/300	KD_ASSUMED	17	54	5	36	70.6	33.3						
R1/300	W2/300	KD_ASSUMED	10	47	4	34	60.0	27.7						
R1/300	W3/300	KD_ASSUMED	1	1	1	1	0.0	0.0	18	55	6	37	66.7	32.7

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

BALCONIES REMOVED

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

APSH

Room	Window	Room Use	Window						Room					
			Existing		Proposed		Winter %Loss	Annual %Loss	Existing		Proposed		Winter %Loss	Annual %Loss
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/301	W1/301	BEDROOM_ASSUMED	17	56	5	41	70.6	26.8	17	56	5	41	70.6	26.8
R1/302	W1/302	BEDROOM_ASSUMED	18	57	10	47	44.4	17.5	18	57	10	47	44.4	17.5
63 Penderyn Way														
R1/310	W1/310	LKD	13	43	3	31	76.9	27.9						
R1/310	W2/310	LKD	13	43	3	29	76.9	32.6						
R1/310	W3/310	LKD	17	53	6	41	64.7	22.6						
R1/310	W4/310	LKD	14	46	3	32	78.6	30.4						
R1/310	W5/310	LKD	1	1	1	1	0.0	0.0	18	54	7	42	61.1	22.2
R1/311	W1/311	BEDROOM	14	49	5	39	64.3	20.4	14	49	5	39	64.3	20.4
R1/312	W1/312	BEDROOM	15	51	8	43	46.7	15.7	15	51	8	43	46.7	15.7

Appendix 4:

Daylight and Sunlight Combined Results Tables

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

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Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
72-122 Dalmeny Avenue																										
R1/660	KITCHEN	Overhung	W1/660	7.2	5.6	**0.78**	0.63	0.63	0.52	0.52	81.8	51.1	51.1	**1.00**												
R4/660	KITCHEN	Overhung	W4/660	9.1	6.8	**0.75**	0.70	0.70	0.56	0.56	81.8	61.4	61.4	**1.00**												
R7/660	KITCHEN	Overhung	W7/660	10.4	7.6	**0.73**	0.76	0.76	0.59	0.59	81.8	63.3	63.3	**1.00**												
R10/660	KITCHEN	Overhung	W10/660	11.0	8.0	**0.73**	0.78	0.78	0.61	0.61	81.8	63.8	63.8	**1.00**												
R13/660	KITCHEN	Overhung	W13/660	11.2	8.2	**0.73**	0.79	0.79	0.63	0.63	81.8	63.8	63.8	**1.00**												
R16/660	KITCHEN	Overhung	W16/660	11.3	8.4	**0.75**	0.79	0.79	0.64	0.64	81.8	63.8	63.8	**1.00**												
R19/660	KITCHEN	Overhung	W19/660	11.3	8.7	**0.77**	0.79	0.79	0.65	0.65	81.8	63.8	63.8	**1.00**												
R22/660	KITCHEN	Overhung	W22/660	11.4	8.9	**0.79**	0.79	0.79	0.66	0.66	81.8	63.8	63.8	**1.00**												
R25/660	KITCHEN	Overhung	W25/660	11.3	9.1	**0.81**	0.79	0.79	0.67	0.67	81.8	63.8	63.8	**1.00**												
R28/660	KITCHEN	Overhung	W28/660	11.1	9.1	**0.81**	0.78	0.78	0.66	0.66	81.8	63.8	63.8	**1.00**												
R31/660	KITCHEN	Overhung	W31/660	10.5	8.5	**0.82**	0.75	0.75	0.63	0.63	81.8	63.8	63.8	**1.00**												
R34/660	KITCHEN	Overhung	W38/660	10.0	8.8	**0.89**	0.72	0.72	0.65	0.65	81.8	63.8	63.8	**1.00**												
R37/660	KITCHEN	Overhung	W41/660	10.4	8.9	**0.86**	0.74	0.74	0.66	0.66	81.8	63.8	63.8	**1.00**												
R1/661	ASSUMED		W2/661	30.2	29.1	**0.96**	0.18	0.18	0.17	0.17	112.8	74.3	55.7	**0.75**	49°E	Southerly	20	62	20	62	**1.00**	20	62	20	62	**1.00**
R2/661	ASSUMED		W3/661	33.1	32.1	**0.97**	1.68	1.68	1.64	1.64	129.0	126.8	126.8	**1.00**	49°E	Southerly	19	65	19	65	**1.00**	19	65	19	65	**1.00**
R5/661	BEDROOM		W6/661	30.5	28.6	**0.94**	1.97	1.97	1.87	1.87	110.9	107.4	107.4	**1.00**												
R7/661	BEDROOM		W8/661	35.3	32.7	**0.92**	2.21	2.21	2.06	2.06	110.9	109.0	109.0	**1.00**												
R9/661	BEDROOM		W10/661	36.6	33.7	**0.92**	2.28	2.28	2.11	2.11	110.9	109.0	109.0	**1.00**												
R11/661	BEDROOM		W12/661	37.3	34.3	**0.92**	2.31	2.31	2.14	2.14	110.9	109.0	109.0	**1.00**												
R13/661	BEDROOM		W14/661	37.7	34.7	**0.92**	2.34	2.34	2.16	2.16	110.9	109.0	109.0	**1.00**												
R15/661	BEDROOM		W16/661	38.0	34.9	**0.92**	2.35	2.35	2.18	2.18	110.9	109.0	109.0	**1.00**												
R17/661	BEDROOM		W18/661	38.2	35.2	**0.92**	2.36	2.36	2.19	2.19	110.9	109.0	109.0	**1.00**												
R19/661	BEDROOM		W20/661	38.2	35.5	**0.93**	2.36	2.36	2.20	2.20	110.9	109.0	109.0	**1.00**												
R21/661	BEDROOM		W22/661	38.3	35.7	**0.93**	2.37	2.37	2.22	2.22	110.9	109.0	109.0	**1.00**												
R23/661	BEDROOM		W24/661	38.3	35.9	**0.94**	2.37	2.37	2.22	2.22	110.9	109.0	109.0	**1.00**												
R25/661	BEDROOM		W26/661	38.2	36.0	**0.94**	2.36	2.36	2.23	2.23	110.9	109.0	109.0	**1.00**												
R27/661	BEDROOM		W28/661	38.1	36.0	**0.95**	2.36	2.36	2.24	2.24	110.9	109.0	109.0	**1.00**												
R29/661	BEDROOM		W30/661	37.6	35.7	**0.95**	2.35	2.35	2.24	2.24	110.9	109.0	109.0	**1.00**												
R1/662	ASSUMED		W2/662	33.6	32.6	**0.97**	0.20	0.20	0.19	0.19	112.8	85.5	71.4	**0.84**	49°E	Southerly	21	64	21	64	**1.00**	21	64	21	64	**1.00**
R2/662	ASSUMED		W3/662	35.7	34.6	**0.97**	1.77	1.77	1.72	1.72	129.0	126.9	126.9	**1.00**	49°E	Southerly	22	68	22	68	**1.00**	22	68	22	68	**1.00**
R4/662	KITCHEN	Overhung	W5/662	10.6	8.7	**0.82**	0.77	0.77	0.65	0.65	81.8	63.3	63.3	**1.00**												

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R7/662	KITCHEN	Overhung	W8/662	11.6	9.3	**0.80**	0.81	0.81	0.68	0.68	81.8	63.8	63.8	**1.00**												
R10/662	KITCHEN	Overhung	W11/662	12.1	9.6	**0.79**	0.83	0.83	0.70	0.70	81.8	63.8	63.8	**1.00**												
R13/662	KITCHEN	Overhung	W14/662	12.4	9.9	**0.80**	0.84	0.84	0.71	0.71	81.8	63.8	63.8	**1.00**												
R16/662	KITCHEN	Overhung	W17/662	12.6	10.1	**0.81**	0.85	0.85	0.73	0.73	81.8	63.8	63.8	**1.00**												
R19/662	KITCHEN	Overhung	W20/662	12.6	10.3	**0.82**	0.85	0.85	0.73	0.73	81.8	63.8	63.8	**1.00**												
R22/662	KITCHEN	Overhung	W23/662	12.6	10.5	**0.83**	0.85	0.85	0.75	0.75	81.8	63.8	63.8	**1.00**												
R25/662	KITCHEN	Overhung	W26/662	12.7	10.7	**0.84**	0.86	0.86	0.76	0.76	81.8	63.8	63.8	**1.00**												
R28/662	KITCHEN	Overhung	W29/662	12.7	10.9	**0.86**	0.85	0.85	0.77	0.77	81.8	63.8	63.8	**1.00**												
R31/662	KITCHEN	Overhung	W32/662	12.8	11.1	**0.87**	0.86	0.86	0.77	0.77	81.8	63.8	63.8	**1.00**												
R34/662	KITCHEN	Overhung	W35/662	12.8	11.2	**0.88**	0.86	0.86	0.78	0.78	81.8	63.8	63.8	**1.00**												
R37/662	KITCHEN	Overhung	W38/662	12.8	11.3	**0.89**	0.86	0.86	0.79	0.79	81.8	63.8	63.8	**1.00**												
R40/662	KITCHEN	Overhung	W41/662	12.7	11.4	**0.90**	0.86	0.86	0.79	0.79	81.8	63.8	63.8	**1.00**												
R1/663	ASSUMED		W1/663	37.5	36.0	**0.96**	1.75	1.75	1.68	1.68	129.0	126.9	126.9	**1.00**	49°E	Southerly	23	68	23	67	**0.99**	23	68	23	67	**0.99**
R2/663	ASSUMED		W2/663	37.0	35.7	**0.97**	0.20	0.20	0.20	0.20	112.8	105.7	94.5	**0.89**	49°E	Southerly	22	66	22	66	**1.00**	22	66	22	66	**1.00**
R4/663	BEDROOM		W4/663	31.8	29.2	**0.92**	1.82	1.82	1.70	1.70	110.9	107.3	107.3	**1.00**												
R6/663	BEDROOM		W6/663	32.1	29.4	**0.92**	1.84	1.84	1.71	1.71	110.9	107.3	107.3	**1.00**												
R8/663	BEDROOM		W8/663	32.3	29.6	**0.92**	1.85	1.85	1.72	1.72	110.9	107.3	107.3	**1.00**												
R10/663	BEDROOM		W10/663	32.4	29.8	**0.92**	1.86	1.86	1.73	1.73	110.9	107.3	107.3	**1.00**												
R12/663	BEDROOM		W12/663	32.4	30.0	**0.92**	1.86	1.86	1.74	1.74	110.9	107.3	107.3	**1.00**												
R14/663	BEDROOM		W14/663	32.5	30.1	**0.93**	1.86	1.86	1.74	1.74	110.9	107.3	107.3	**1.00**												
R16/663	BEDROOM		W16/663	32.5	30.3	**0.93**	1.86	1.86	1.75	1.75	110.9	107.3	107.3	**1.00**												
R18/663	BEDROOM		W18/663	32.5	30.5	**0.94**	1.86	1.86	1.76	1.76	110.9	107.3	107.3	**1.00**												
R20/663	BEDROOM		W20/663	32.5	30.6	**0.94**	1.86	1.86	1.77	1.77	110.9	107.3	107.3	**1.00**												
R22/663	BEDROOM		W22/663	32.5	30.7	**0.94**	1.86	1.86	1.77	1.77	110.9	107.3	107.3	**1.00**												
R24/663	BEDROOM		W24/663	32.5	30.9	**0.95**	1.86	1.86	1.78	1.78	110.9	107.3	107.3	**1.00**												
R26/663	BEDROOM		W26/663	32.5	31.0	**0.95**	1.86	1.86	1.79	1.79	110.9	107.3	107.3	**1.00**												
R28/663	BEDROOM		W28/663	32.6	31.2	**0.96**	1.86	1.86	1.79	1.79	110.9	107.3	107.3	**1.00**												
54-70 Dalmeny Avenue																										
R3/661	ASSUMED		W1/661	21.8	21.8	**1.00**	2.35		2.35						49°E	Southerly	19	49	19	49	**1.00**					
R3/661	ASSUMED		W4/661	22.0	21.4	**0.97**	2.41	4.76	2.36	4.71	100.2	95.1	95.1	**1.00**	131°W	Northerly	0	0	0	0	**-**	19	49	19	49	**1.00**
R3/662	ASSUMED		W1/662	26.1	26.1	**1.00**	2.60		2.60						49°E	Southerly	21	55	21	55	**1.00**					
R3/662	ASSUMED		W4/662	24.1	23.6	**0.98**	2.50	5.10	2.46	5.07	100.2	95.1	95.1	**1.00**	131°W	Northerly	0	0	0	0	**-**	21	55	21	55	**1.00**
R2/670	BEDROOM		W12/670	35.3	30.4	**0.86**	1.70	1.70	1.52	1.52	117.2	115.7	115.7	**1.00**	49.1°E	Southerly	21	65	19	57	**0.88**	21	65	19	57	**0.88**
R3/670	BEDROOM		W13/670	34.8	30.4	**0.87**	1.72	1.72	1.55	1.55	106.0	103.5	103.5	**1.00**	49.1°E	Southerly	19	62	18	56	**0.90**	19	62	18	56	**0.90**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R4/670	LD	Overhung	W7/670	7.9	6.8	**0.86**	0.34		0.31						130.8°W	Northerly	0	3	0	3	**1.00**					
R4/670	LD	Overhung	W14/670	12.1	9.5	**0.79**	0.91	1.26	0.76	1.08	201.5	200.8	200.8	**1.00**	49.1°E	Southerly	11	21	10	17	**0.81**	11	24	10	20	**0.83**
R5/670	KITCHEN	Overhung	W8/670	8.1	6.9	**0.85**	0.63	0.63	0.57	0.57	63.7	47.7	47.4	**0.99**												
R7/670	LD		W18/670	31.0	28.2	**0.91**	1.69	1.69	1.58	1.58	134.9	131.7	131.7	**1.00**	49.1°E	Southerly	13	57	13	54	**0.95**	13	57	13	54	**0.95**
R8/670	BEDROOM		W19/670	27.0	24.5	**0.91**	1.99	1.99	1.86	1.86	99.9	99.6	99.6	**1.00**	49.1°E	Southerly	12	53	12	49	**0.92**	12	53	12	49	**0.92**
R11/670	KITCHEN	Overhung	W3/670	6.3	5.6	**0.90**	0.57	0.57	0.53	0.53	61.5	44.5	44.5	**1.00**												
R12/670	ASSUMED	Overhung	W17/670	7.2	5.2	**0.72**	0.69	0.69	0.57	0.57	123.5	108.9	108.8	**1.00**	49.1°E	Southerly	6	10	6	8	**0.80**	6	10	6	8	**0.80**
R13/670	ASSUMED		W15/670	33.7	30.4	**0.90**	2.15		1.98						49.1°E	Southerly	18	62	17	58	**0.94**					
R13/670	ASSUMED	Overhung	W16/670	4.4	4.4	**1.00**	0.24	2.40	0.24	2.23	166.8	166.2	166.2	**1.00**	40.9°W	Southerly	11	19	11	19	**1.00**	18	62	17	58	**0.94**
R14/670	ASSUMED	Overhung	W4/670	5.0	4.4	**0.87**	0.23		0.22																	
R14/670	ASSUMED	Overhung	W5/670	9.5	8.5	**0.90**	0.28	0.51	0.27	0.48	84.0	72.2	66.8	**0.93**												
R15/670	ASSUMED	Overhung	W6/670	7.5	6.6	**0.88**	0.57	0.57	0.52	0.52	103.1	79.0	78.9	**1.00**												
R16/670	ASSUMED	Overhung	W10/670	5.7	5.1	**0.88**	0.44	0.44	0.42	0.42	35.7	18.2	18.2	**1.00**												
R2/671	BEDROOM		W12/671	36.4	31.8	**0.87**	1.76	1.76	1.58	1.58	117.2	115.7	115.7	**1.00**	49.1°E	Southerly	23	67	22	62	**0.93**	23	67	22	62	**0.93**
R3/671	BEDROOM		W13/671	35.9	31.8	**0.88**	1.78	1.78	1.62	1.62	106.0	103.5	103.5	**1.00**	49.1°E	Southerly	20	63	19	59	**0.94**	20	63	19	59	**0.94**
R4/671	LD	Overhung	W7/671	8.7	7.7	**0.88**	0.36		0.34						130.8°W	Northerly	0	4	0	4	**1.00**					
R4/671	LD	Overhung	W14/671	12.7	10.3	**0.81**	0.95	1.31	0.81	1.14	201.5	200.6	200.6	**1.00**	49.1°E	Southerly	12	21	11	17	**0.81**	12	25	11	21	**0.84**
R5/671	KITCHEN	Overhung	W8/671	8.9	7.8	**0.87**	0.67	0.67	0.62	0.62	63.7	46.2	46.2	**1.00**												
R7/671	LD		W18/671	33.4	30.8	**0.92**	1.79		1.68						49.1°E	Southerly	18	63	18	61	**0.97**					
R7/671	LD	Overhung	W19/671	4.0	4.0	**1.00**	0.30	2.09	0.30	1.98	133.8	131.6	131.6	**1.00**	40.9°W	Southerly	12	17	12	17	**1.00**	19	64	19	62	**0.97**
R8/671	BEDROOM	Overhung	W20/671	4.7	3.9	**0.81**	0.50	0.50	0.45	0.45	70.7	64.9	64.9	**1.00**	49.1°E	Southerly	4	6	4	6	**1.00**	4	6	4	6	**1.00**
R11/671	KITCHEN	Overhung	W3/671	7.0	6.5	**0.92**	0.60	0.60	0.57	0.57	61.5	47.8	47.8	**1.00**												
R12/671	ASSUMED	Overhung	W17/671	8.0	6.2	**0.77**	0.73	0.73	0.62	0.62	123.5	116.7	116.7	**1.00**	49.1°E	Southerly	7	11	7	10	**0.91**	7	11	7	10	**0.91**
R13/671	ASSUMED		W15/671	35.2	32.1	**0.91**	2.22		2.05						49.1°E	Southerly	21	66	21	62	**0.94**					
R13/671	ASSUMED	Overhung	W16/671	5.1	5.1	**1.00**	0.28	2.50	0.28	2.33	166.8	166.2	166.2	**1.00**	40.9°W	Southerly	16	21	16	21	**1.00**	22	67	22	63	**0.94**
R14/671	ASSUMED	Overhung	W4/671	5.8	5.2	**0.90**	0.25		0.24																	
R14/671	ASSUMED	Overhung	W5/671	10.6	9.7	**0.92**	0.30	0.55	0.29	0.52	84.0	71.3	66.4	**0.93**												
R15/671	ASSUMED	Overhung	W6/671	8.4	7.5	**0.90**	0.60	0.60	0.57	0.57	103.1	80.2	80.2	**1.00**												
R16/671	ASSUMED	Overhung	W10/671	6.4	5.9	**0.92**	0.47	0.47	0.46	0.46	35.7	16.4	16.4	**1.00**												
R2/672	BEDROOM		W12/672	30.2	26.2	**0.87**	1.41	1.41	1.27	1.27	117.2	115.7	115.7	**1.00**	49.1°E	Southerly	21	55	20	53	**0.96**	21	55	20	53	**0.96**
R3/672	BEDROOM		W13/672	30.0	26.5	**0.88**	1.44	1.44	1.31	1.31	106.0	103.5	103.5	**1.00**	49.1°E	Southerly	21	56	20	53	**0.95**	21	56	20	53	**0.95**
R4/672	LD	Overhung	W7/672	9.6	8.6	**0.90**	0.37		0.35						130.8°W	Northerly	0	4	0	4	**1.00**					
R4/672	LD	Overhung	W14/672	13.1	10.9	**0.84**	0.97	1.34	0.85	1.20	201.5	200.6	200.6	**1.00**	49.1°E	Southerly	11	20	10	18	**0.90**	11	24	10	22	**0.92**
R5/672	KITCHEN	Overhung	W8/672	9.8	8.7	**0.89**	0.68	0.68	0.64	0.64	63.7	46.3	46.3	**1.00**												
R7/672	LD		W18/672	29.6	27.2	**0.92**	1.54		1.45						49.1°E	Southerly	20	55	20	53	**0.96**					
R7/672	LD	Overhung	W19/672	4.8	4.8	**1.00**	0.32	1.86	0.32	1.77	133.3	132.3	132.3	**1.00**	40.9°W	Southerly	14	18	14	18	**1.00**	21	56	21	54	**0.96**
R8/672	BEDROOM	Overhung	W20/672	6.8	6.0	**0.88**	0.58	0.58	0.54	0.54	70.7	65.3	65.3	**1.00**	49.1°E	Southerly	7	9	7	9	**1.00**	7	9	7	9	**1.00**
R11/672	KITCHEN	Overhung	W3/672	8.1	7.5	**0.93**	0.62	0.62	0.60	0.60	61.5	47.0	47.0	**1.00**												

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R12/672	ASSUMED	Overhung	W17/672	9.3	7.6	**0.82**	0.76	0.76	0.67	0.67	123.5	114.9	114.9	**1.00**	49.1°E	Southerly	9	13	9	12	**0.92**	9	13	9	12	**0.92**
R13/672	ASSUMED		W15/672	30.4	27.6	**0.91**	1.87		1.73						49.1°E	Southerly	21	56	21	54	**0.96**					
R13/672	ASSUMED	Overhung	W16/672	5.5	5.5	**1.00**	0.30	2.16	0.30	2.02	166.8	166.2	166.2	**1.00**	40.9°W	Southerly	14	18	14	18	**1.00**	21	56	21	54	**0.96**
R14/672	ASSUMED	Overhung	W4/672	6.5	6.0	**0.92**	0.25		0.25																	
R14/672	ASSUMED	Overhung	W5/672	10.9	10.2	**0.93**	0.30	0.55	0.29	0.53	84.0	71.3	67.4	**0.95**												
R15/672	ASSUMED	Overhung	W6/672	9.3	8.5	**0.92**	0.61	0.61	0.59	0.59	103.1	81.7	81.7	**1.00**												
R16/672	ASSUMED	Overhung	W10/672	7.0	6.7	**0.95**	0.48	0.48	0.47	0.47	35.7	16.4	16.4	**1.00**												
30-52 Dalmeny Avenue																										
R1/640	BEDROOM		W1/640	36.0	28.8	**0.80**	1.72	1.72	1.42	1.42	111.2	105.6	104.9	**0.99**												
R2/640	BEDROOM		W2/640	36.5	29.5	**0.81**	1.74	1.74	1.44	1.44	110.7	106.6	106.6	**1.00**												
R3/640	BEDROOM		W3/640	34.8	27.8	**0.80**	1.83	1.83	1.52	1.52	99.1	93.5	93.4	**1.00**												
R4/640	BEDROOM		W4/640	28.9	22.9	**0.79**	1.46	1.46	1.22	1.22	110.6	103.8	102.8	**0.99**												
R5/640	BEDROOM		W5/640	36.7	29.5	**0.80**	1.73	1.73	1.43	1.43	111.0	105.2	103.3	**0.98**												
R6/640	BEDROOM		W6/640	36.4	29.5	**0.81**	1.73	1.73	1.44	1.44	109.7	105.5	105.5	**1.00**												
R7/640	BEDROOM		W7/640	35.6	29.3	**0.82**	2.09	2.09	1.76	1.76	82.7	81.7	81.7	**1.00**												
R8/640	BEDROOM		W8/640	35.1	28.9	**0.82**	2.07	2.07	1.75	1.75	85.9	85.5	85.5	**1.00**												
R9/640	BEDROOM		W9/640	34.5	28.6	**0.83**	1.77	1.77	1.51	1.51	106.9	105.5	105.5	**1.00**												
R1/641	BEDROOM		W1/641	37.1	30.4	**0.82**	1.77	1.77	1.49	1.49	111.2	105.7	105.2	**1.00**												
R2/641	BEDROOM		W2/641	37.4	30.9	**0.82**	1.79	1.79	1.51	1.51	110.7	107.6	107.6	**1.00**												
R3/641	BEDROOM		W3/641	35.9	29.4	**0.82**	1.88	1.88	1.59	1.59	99.1	94.2	94.2	**1.00**												
R4/641	BEDROOM		W4/641	29.8	24.1	**0.81**	1.50	1.50	1.28	1.28	110.6	104.2	104.0	**1.00**												
R5/641	BEDROOM		W5/641	37.6	30.8	**0.82**	1.78	1.78	1.49	1.49	111.0	105.2	104.0	**0.99**												
R6/641	BEDROOM		W6/641	37.3	30.8	**0.82**	1.79	1.79	1.51	1.51	109.7	105.5	105.5	**1.00**												
R7/641	BEDROOM		W7/641	36.8	30.7	**0.84**	2.17	2.17	1.85	1.85	82.7	81.7	81.7	**1.00**												
R8/641	BEDROOM		W8/641	36.5	30.5	**0.84**	2.16	2.16	1.85	1.85	85.9	85.5	85.5	**1.00**												
R9/641	BEDROOM		W9/641	36.1	30.5	**0.84**	1.85	1.85	1.59	1.59	106.9	105.5	105.5	**1.00**												
R1/642	BEDROOM		W1/642	31.8	25.8	**0.81**	1.50	1.50	1.26	1.26	111.2	105.7	105.4	**1.00**												
R2/642	BEDROOM		W2/642	31.9	26.0	**0.82**	1.50	1.50	1.27	1.27	110.7	107.6	107.6	**1.00**												
R3/642	BEDROOM		W3/642	31.2	25.4	**0.81**	1.61	1.61	1.35	1.35	99.1	95.9	95.9	**1.00**												
R4/642	BEDROOM		W4/642	26.8	21.8	**0.81**	1.33	1.33	1.13	1.13	110.6	104.4	104.4	**1.00**												
R5/642	BEDROOM		W5/642	31.6	25.6	**0.81**	1.50	1.50	1.25	1.25	111.0	105.2	105.2	**1.00**												
R6/642	BEDROOM		W6/642	31.5	25.6	**0.81**	1.50	1.50	1.26	1.26	109.7	105.5	105.5	**1.00**												
R7/642	BEDROOM		W7/642	31.2	25.7	**0.82**	1.84	1.84	1.56	1.56	82.7	81.7	81.7	**1.00**												
R8/642	BEDROOM		W8/642	31.0	25.6	**0.83**	1.83	1.83	1.56	1.56	85.9	85.5	85.5	**1.00**												

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R9/642	BEDROOM		W9/642	30.8	25.6	**0.83**	1.58	1.58	1.35	1.35	106.9	105.5	105.5	**1.00**												
6-28 Dalmeny Avenue																										
R1/600	BEDROOM		W1/600	33.8	28.3	**0.84**	1.51	1.51	1.29	1.29	115.2	108.9	108.3	**0.99**												
R2/600	BEDROOM		W2/600	34.6	28.2	**0.82**	1.55	1.55	1.30	1.30	114.9	110.4	107.0	**0.97**												
R3/600	BEDROOM		W3/600	33.7	26.5	**0.79**	1.67	1.67	1.37	1.37	103.1	97.4	96.3	**0.99**												
R4/600	BEDROOM		W4/600	28.1	21.8	**0.78**	1.39	1.39	1.14	1.14	114.4	107.6	96.5	**0.90**												
R5/600	BEDROOM		W5/600	36.8	28.6	**0.78**	1.71	1.71	1.37	1.37	110.9	105.2	102.0	**0.97**												
R6/600	BEDROOM		W6/600	36.9	28.7	**0.78**	1.74	1.74	1.39	1.39	108.7	105.3	104.9	**1.00**												
R7/600	BEDROOM		W7/600	37.0	28.9	**0.78**	1.88	1.88	1.51	1.51	98.8	96.6	96.6	**1.00**												
R8/600	BEDROOM		W8/600	37.0	29.0	**0.78**	1.62	1.62	1.31	1.31	126.9	121.7	116.0	**0.95**												
R1/601	BEDROOM		W1/601	36.2	29.6	**0.82**	1.61	1.61	1.35	1.35	115.2	109.5	108.4	**0.99**												
R2/601	BEDROOM		W2/601	36.4	29.5	**0.81**	1.63	1.63	1.36	1.36	114.9	110.7	109.9	**0.99**												
R3/601	BEDROOM		W3/601	35.2	28.1	**0.80**	1.74	1.74	1.43	1.43	103.1	98.2	98.0	**1.00**												
R4/601	BEDROOM		W4/601	29.4	23.2	**0.79**	1.43	1.43	1.20	1.20	114.4	107.8	99.7	**0.92**												
R5/601	BEDROOM		W5/601	37.7	29.9	**0.79**	1.76	1.76	1.43	1.43	110.9	105.2	102.9	**0.98**												
R6/601	BEDROOM		W6/601	37.7	29.9	**0.79**	1.79	1.79	1.46	1.46	108.7	105.3	105.2	**1.00**												
R7/601	BEDROOM		W7/601	37.8	30.1	**0.80**	1.93	1.93	1.58	1.58	98.8	96.6	96.6	**1.00**												
R8/601	BEDROOM		W8/601	37.8	30.2	**0.80**	1.66	1.66	1.36	1.36	126.9	121.7	119.5	**0.98**												
R1/602	BEDROOM		W1/602	31.8	24.8	**0.78**	1.43	1.43	1.15	1.15	115.2	109.5	108.4	**0.99**												
R2/602	BEDROOM		W2/602	31.8	24.8	**0.78**	1.44	1.44	1.16	1.16	114.9	110.7	110.7	**1.00**												
R3/602	BEDROOM		W3/602	30.7	23.9	**0.78**	1.51	1.51	1.22	1.22	103.1	99.9	99.8	**1.00**												
R4/602	BEDROOM		W4/602	26.8	20.9	**0.78**	1.29	1.29	1.06	1.06	114.4	108.3	104.1	**0.96**												
R5/602	BEDROOM		W5/602	31.9	24.8	**0.78**	1.49	1.49	1.20	1.20	110.9	105.2	103.9	**0.99**												
R6/602	BEDROOM		W6/602	32.0	24.8	**0.78**	1.51	1.51	1.22	1.22	108.7	105.3	105.3	**1.00**												
R7/602	BEDROOM		W7/602	31.4	24.5	**0.78**	1.60	1.60	1.29	1.29	98.8	96.6	96.6	**1.00**												
R8/602	BEDROOM		W8/602	31.4	24.6	**0.78**	1.37	1.37	1.11	1.11	126.9	121.7	121.3	**1.00**												
275 Camden Road																										
R1/551	LKD	Overhung	W1/551	16.1	16.1	**1.00**	0.61		0.61						51.6°E	Southerly	11	34	11	34	**1.00**					
R1/551	LKD	Overhung	W2/551	18.4	18.4	**1.00**	0.64		0.64						51.6°E	Southerly	15	38	15	38	**1.00**					
R1/551	LKD		W3/551	37.7	21.5	**0.57**	0.74	1.98	0.48	1.72	258.4	257.3	255.6	**0.99**	141.6°E	Northerly	2	23	2	23	**1.00**	16	40	16	40	**1.00**
R3/551	BEDROOM		W5/551	37.1	16.6	**0.45**	2.04	2.04	1.09	1.09	148.7	146.2	67.0	**0.46**												
R4/551	BEDROOM		W6/551	33.7	12.1	**0.36**	0.96	0.96	0.48	0.48	128.0	119.0	47.0	**0.39**												
R7/551	LKD	Overhung	W9/551	9.2	0.7	**0.08**	0.10		0.02						141.6°E	Northerly	0	1	0	0	**0.00**					
R7/551	LKD	Overhung	W10/551	4.4	4.4	**1.00**	0.17	0.26	0.17	0.19	325.5	288.6	60.9	**0.21**	38.4°W	Southerly	3	9	3	9	**1.00**	3	10	3	9	**0.90**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R1/552	LKD	Overhung	W1/552	15.6	15.6	**1.00**	0.59		0.59						51.6°E	Southerly	8	30	8	30	**1.00**					
R1/552	LKD	Overhung	W2/552	17.4	17.4	**1.00**	0.63	1.22	0.63	1.22	259.6	249.9	249.9	**1.00**	51.6°E	Southerly	15	35	15	35	**1.00**	15	37	15	37	**1.00**
R3/552	BEDROOM		W4/552	39.0	18.1	**0.46**	2.13	2.13	1.17	1.17	145.6	141.6	63.9	**0.45**												
R4/552	BEDROOM		W5/552	35.0	13.5	**0.39**	1.29	1.29	0.67	0.67	86.2	80.2	31.2	**0.39**												
R6/552	BEDROOM		W7/552	38.8	17.9	**0.46**	1.54	1.54	0.81	0.81	84.9	82.5	62.3	**0.76**												
R1/553	LKD	Overhung	W1/553	16.9	16.9	**1.00**	0.62		0.62						51.6°E	Southerly	9	31	9	31	**1.00**					
R1/553	LKD	Overhung	W2/553	18.9	18.9	**1.00**	0.67	1.29	0.67	1.29	259.6	249.9	249.9	**1.00**	51.6°E	Southerly	16	36	16	36	**1.00**	16	38	16	38	**1.00**
R3/553	BEDROOM		W4/553	39.4	19.8	**0.50**	2.15	2.15	1.24	1.24	145.6	141.6	66.3	**0.47**												
R4/553	BEDROOM		W5/553	35.3	15.1	**0.43**	1.30	1.30	0.72	0.72	86.2	80.2	33.1	**0.41**												
R6/553	BEDROOM		W7/553	39.3	19.8	**0.50**	1.56	1.56	0.87	0.87	84.9	82.5	65.3	**0.79**												
R1/554	LKD	Overhung	W1/554	17.7	17.7	**1.00**	0.65		0.65						51.6°E	Southerly	9	31	9	31	**1.00**					
R1/554	LKD	Overhung	W2/554	19.9	19.9	**1.00**	0.70	1.34	0.70	1.34	259.6	249.9	249.9	**1.00**	51.6°E	Southerly	16	36	16	36	**1.00**	16	38	16	38	**1.00**
R3/554	BEDROOM		W4/554	39.5	21.6	**0.55**	2.11	2.11	1.30	1.30	150.8	143.6	73.8	**0.51**												
R1/555	BEDROOM		W1/555	39.6	39.6	**1.00**	2.50		2.50						51.6°E	Southerly	24	70	24	70	**1.00**					
R1/555	BEDROOM		W2/555	39.6	39.6	**1.00**	0.72	3.21	0.72	3.21	167.4	166.3	166.3	**1.00**	51.6°E	Southerly	24	70	24	70	**1.00**	24	70	24	70	**1.00**
R3/555	BEDROOM		W4/555	39.6	23.8	**0.60**	2.00		1.32																	
R3/555	BEDROOM		W5/555	38.8	32.9	**0.85**	1.08	3.08	0.98	2.29	129.8	127.9	122.9	**0.96**												
R2/560	BEDROOM		W2/560	12.1	9.4	**0.77**	0.38	0.38	0.34	0.34	102.6	25.9	18.9	**0.73**	51.6°E	Southerly	5	20	5	19	**0.95**	5	20	5	19	**0.95**
R4/560	BEDROOM		W4/560	36.8	15.4	**0.42**	1.20	1.20	0.58	0.58	183.8	171.8	95.3	**0.55**												
R5/560	LKD		W5/560	34.1	26.4	**0.77**	1.00		0.84																	
R5/560	LKD		W6/560	34.2	27.5	**0.80**	1.00	2.00	0.86	1.70	334.5	330.2	328.5	**0.99**												
R3/561	BEDROOM		W3/561	18.7	13.6	**0.73**	0.64	0.64	0.54	0.54	88.5	30.5	23.4	**0.77**	51.6°E	Southerly	5	32	5	27	**0.84**	5	32	5	27	**0.84**
R4/561	BEDROOM		W4/561	38.4	17.2	**0.45**	1.41	1.41	0.72	0.72	160.4	152.4	93.0	**0.61**												
R5/561	LKD		W5/561	36.0	28.1	**0.78**	0.94		0.79																	
R5/561	LKD		W6/561	36.0	29.2	**0.81**	0.94	1.88	0.81	1.59	383.8	380.5	379.7	**1.00**												
R3/562	BEDROOM		W3/562	27.9	23.0	**0.82**	0.49		0.44						51.6°E	Southerly	13	57	13	51	**0.89**					
R3/562	BEDROOM		W4/562	39.2	19.1	**0.49**	1.19	1.68	0.65	1.09	192.6	189.9	177.4	**0.93**	141.6°E	Northerly	3	24	3	13	**0.54**	16	62	16	54	**0.87**
R4/562	LKD		W5/562	37.4	29.5	**0.79**	1.01		0.85																	
R4/562	LKD		W6/562	37.3	30.6	**0.82**	1.01	2.01	0.87	1.73	327.8	324.4	323.7	**1.00**												
R5/562	BEDROOM		W7/562	36.7	31.2	**0.85**	1.86	1.86	1.65	1.65	144.5	143.3	142.8	**1.00**												
1-30 Kimble House																										
R2/571	KITCHEN	Overhung	W2/571	1.4	0.4	**0.26**	0.26	0.26	0.13	0.13	53.1	36.7	31.9	**0.87**												
R4/571	KITCHEN	Overhung	W4/571	2.1	0.5	**0.22**	0.31	0.31	0.11	0.11	53.1	34.2	30.5	**0.89**												
R7/571	KITCHEN	Overhung	W7/571	2.4	0.5	**0.22**	0.33	0.33	0.11	0.11	53.1	34.4	32.4	**0.94**												
R10/571	KITCHEN	Overhung	W10/571	2.9	1.0	**0.34**	0.39	0.39	0.22	0.22	53.1	38.5	37.5	**0.97**												
R12/571	KITCHEN	Overhung	W12/571	2.9	0.6	**0.22**	0.39	0.39	0.15	0.15	53.1	37.7	37.4	**0.99**												
R14/571	KITCHEN	Overhung	W14/571	2.4	0.5	**0.20**	0.35	0.35	0.09	0.09	53.1	39.3	38.6	**0.98**												
R3/572	KITCHEN	Overhung	W3/572	2.6	0.7	**0.28**	0.44	0.44	0.20	0.20	53.1	36.9	33.1	**0.90**												

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R6/572	KITCHEN	Overhung	W6/572	3.9	0.9	**0.24**	0.52	0.52	0.19	0.19	53.1	34.7	33.6	**0.97**												
R9/572	KITCHEN	Overhung	W9/572	4.6	1.2	**0.26**	0.57	0.57	0.22	0.22	53.1	35.8	34.9	**0.97**												
R12/572	KITCHEN	Overhung	W12/572	5.7	1.7	**0.31**	0.63	0.63	0.27	0.27	53.1	38.6	38.1	**0.99**												
R15/572	KITCHEN	Overhung	W15/572	5.8	1.6	**0.27**	0.64	0.64	0.26	0.26	53.1	40.0	39.9	**1.00**												
R18/572	KITCHEN	Overhung	W18/572	5.7	1.4	**0.24**	0.63	0.63	0.23	0.23	53.1	40.3	39.7	**0.99**												
R3/573	KITCHEN	Overhung	W3/573	3.6	1.1	**0.29**	0.56	0.56	0.26	0.26	53.1	37.4	35.4	**0.95**												
R6/573	KITCHEN	Overhung	W5/573	5.7	1.6	**0.28**	0.67	0.67	0.26	0.26	53.1	38.0	37.2	**0.98**												
R9/573	KITCHEN	Overhung	W8/573	6.8	2.1	**0.31**	0.74	0.74	0.32	0.32	53.1	40.0	39.3	**0.98**												
R12/573	KITCHEN	Overhung	W10/573	8.0	2.5	**0.32**	0.80	0.80	0.33	0.33	53.1	40.3	40.3	**1.00**												
R15/573	KITCHEN	Overhung	W13/573	8.1	2.5	**0.30**	0.81	0.81	0.34	0.34	53.1	40.3	40.3	**1.00**												
R18/573	KITCHEN	Overhung	W16/573	8.2	2.4	**0.29**	0.81	0.81	0.34	0.34	53.1	40.3	40.3	**1.00**												
R3/574	KITCHEN	Overhung	W3/574	5.6	2.8	**0.50**	0.64	0.64	0.34	0.34	53.1	40.3	39.8	**0.99**												
R5/574	KITCHEN	Overhung	W5/574	7.4	3.2	**0.42**	0.77	0.77	0.39	0.39	53.1	40.3	39.9	**0.99**												
R8/574	KITCHEN	Overhung	W8/574	8.5	3.7	**0.43**	0.84	0.84	0.44	0.44	53.1	40.3	40.2	**1.00**												
R11/574	KITCHEN	Overhung	W11/574	9.3	3.8	**0.41**	0.88	0.88	0.43	0.43	53.1	40.3	40.3	**1.00**												
R14/574	KITCHEN	Overhung	W14/574	9.3	3.7	**0.39**	0.89	0.89	0.44	0.44	53.1	40.3	40.3	**1.00**												
R17/574	KITCHEN	Overhung	W17/574	9.3	3.6	**0.39**	0.89	0.89	0.45	0.45	53.1	40.3	40.3	**1.00**												
R3/575	KITCHEN	Overhung	W3/575	7.9	4.9	**0.62**	0.80	0.80	0.55	0.55	53.1	40.3	40.3	**1.00**												
R5/575	KITCHEN	Overhung	W5/575	8.6	4.8	**0.56**	0.85	0.85	0.55	0.55	53.1	40.3	40.3	**1.00**												
R8/575	KITCHEN	Overhung	W8/575	9.0	4.8	**0.54**	0.87	0.87	0.55	0.55	53.1	40.3	40.3	**1.00**												
R11/575	KITCHEN	Overhung	W11/575	9.3	4.7	**0.50**	0.89	0.89	0.52	0.52	53.1	40.3	40.3	**1.00**												
R14/575	KITCHEN	Overhung	W14/575	9.3	4.5	**0.49**	0.89	0.89	0.53	0.53	53.1	40.3	40.3	**1.00**												
R17/575	KITCHEN	Overhung	W17/575	9.2	4.5	**0.49**	0.89	0.89	0.54	0.54	53.1	40.3	40.3	**1.00**												
370 Camden Road																										
R1/70	ASSUMED_RESI		W1/70	31.6	27.1	**0.86**	1.31	1.31	1.16	1.16	189.7	176.0	172.9	**0.98**												
R1/71	ASSUMED_RESI		W1/71	33.7	29.5	**0.87**	1.24	1.24	1.11	1.11	189.7	181.4	179.7	**0.99**												
R5/72	ASSUMED_RESI		W5/72	35.3	31.4	**0.89**	1.19	1.19	1.08	1.08	189.7	180.6	179.8	**1.00**												
R2/73	ASSUMED_RESI		W6/73	36.6	33.0	**0.90**	1.07	1.07	0.98	0.98	189.7	180.6	177.7	**0.98**												
372 Camden Road																										
R2/70	ASSUMED_RESI_PCD		W2/70	24.1	21.7	**0.90**	1.24	1.24	1.16	1.16	123.4	115.3	115.0	**1.00**												
R3/70	ASSUMED_RESI_PCD		W3/70	26.3	21.1	**0.80**	1.27	1.27	1.09	1.09	135.4	125.7	120.4	**0.96**												
R2/71	ASSUMED_RESI_PCD		W2/71	30.8	26.0	**0.84**	1.72	1.72	1.51	1.51	123.4	119.0	119.0	**1.00**												
R4/71	ASSUMED_RESI_PCD		W4/71	33.2	28.0	**0.84**	0.11		0.10																	

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R4/71	ASSUMED_RESI_PCD		W5/71	31.2	26.3	**0.84**	1.63	1.74	1.44	1.54	135.4	132.6	132.6	**1.00**												
R2/72	ASSUMED_RESI_PCD		W2/72	32.5	28.0	**0.86**	2.67	2.67	2.39	2.39	68.5	66.8	66.8	**1.00**												
R3/72	ASSUMED_RESI_PCD		W3/72	34.9	30.2	**0.87**	3.53	3.53	3.14	3.14	47.3	44.7	44.7	**1.00**												
R4/72	ASSUMED_RESI_PCD		W4/72	32.2	27.8	**0.86**	1.78	1.78	1.59	1.59	123.4	119.0	119.0	**1.00**												
R1/73	ASSUMED_RESI_PCD		W5/73	33.8	29.8	**0.88**	1.64	1.64	1.48	1.48	123.4	119.8	119.8	**1.00**												
R3/73	ASSUMED_RESI_PCD		W4/73	36.4	32.1	**0.88**	2.32	2.32	2.09	2.09	73.2	72.6	72.6	**1.00**												
R4/73	ASSUMED_RESI_PCD		W3/73	35.0	30.7	**0.88**	1.69	1.69	1.50	1.50	25.0	24.0	24.0	**1.00**												
R5/73	ASSUMED_RESI_PCD		W2/73	32.8	29.0	**0.88**	1.18	1.18	1.08	1.08	67.5	66.1	66.1	**1.00**												
374 Camden Road																										
R3/61	ASSUMED_RESI		W6/61	11.7	10.6	**0.91**	0.38	0.38	0.38	0.38	102.0	29.9	29.9	**1.00**												
R4/70	ASSUMED_RESI		W4/70	33.2	27.3	**0.82**	1.36	1.36	1.16	1.16	198.0	183.9	162.5	**0.88**												
R5/71	ASSUMED_RESI		W6/71	35.2	29.3	**0.83**	1.30	1.30	1.12	1.12	198.0	189.6	173.6	**0.92**												
R1/72	ASSUMED_RESI		W1/72	36.5	31.0	**0.85**	1.20	1.20	1.05	1.05	198.0	189.0	175.9	**0.93**												
R6/73	ASSUMED_RESI		W1/73	37.5	32.5	**0.87**	1.05	1.05	0.93	0.93	198.0	189.0	173.3	**0.92**												
376 Camden Road																										
R1/40	BEDROOM		W1/40	13.5	13.5	**1.00**	0.52		0.52						38.3°W	Southerly	1	16	1	16	**1.00**					
R1/40	BEDROOM		W2/40	34.5	26.6	**0.77**	1.18	1.70	0.95	1.47	137.9	130.0	104.0	**0.80**	131°W	Northerly	3	21	3	21	**1.00**	3	21	3	21	**1.00**
R2/40	BEDROOM		W3/40	34.7	26.6	**0.77**	1.15		0.92																	
R2/40	BEDROOM		W4/40	16.3	12.7	**0.78**	0.55	1.69	0.48	1.40	150.7	135.5	117.3	**0.87**												
R3/40	BEDROOM		W5/40	13.9	13.7	**0.99**	0.49		0.49						37.9°W	Southerly	2	19	2	19	**1.00**					
R3/40	BEDROOM		W6/40	35.5	26.4	**0.74**	1.16	1.65	0.90	1.40	152.4	141.8	118.4	**0.83**	130.7°W	Northerly	4	24	4	23	**0.96**	5	25	5	25	**1.00**
R4/40	BEDROOM		W7/40	35.6	26.4	**0.74**	1.21		0.94																	
R4/40	BEDROOM		W8/40	26.2	22.7	**0.87**	0.77	1.98	0.71	1.65	140.0	134.2	114.7	**0.85**												
R6/40	ASSUMED_KITCHEN		W10/40	26.3	23.3	**0.89**	0.67	0.67	0.64	0.64	46.0	40.0	40.0	**1.00**												
R1/41	BEDROOM		W1/41	16.8	16.8	**1.00**	0.59		0.59						38.3°W	Southerly	4	24	4	24	**1.00**					
R1/41	BEDROOM		W2/41	35.6	27.9	**0.78**	1.65	2.24	1.35	1.93	137.9	130.6	107.2	**0.82**	131°W	Northerly	4	23	4	23	**1.00**	4	25	4	25	**1.00**
R2/41	BEDROOM		W3/41	35.7	27.9	**0.78**	1.75		1.42																	
R2/41	BEDROOM		W4/41	17.6	14.2	**0.81**	0.62	2.36	0.55	1.97	142.2	131.2	126.6	**0.96**												
R3/41	BEDROOM		W6/41	15.5	15.4	**0.99**	0.52		0.52						37.9°W	Southerly	2	23	2	23	**1.00**					
R3/41	BEDROOM		W7/41	36.4	27.6	**0.76**	1.65	2.16	1.30	1.82	152.4	142.4	120.3	**0.84**	130.7°W	Northerly	5	26	5	25	**0.96**	5	27	5	27	**1.00**
R4/41	BEDROOM		W8/41	36.5	27.6	**0.75**	1.71		1.35																	
R4/41	BEDROOM		W9/41	28.4	25.0	**0.88**	0.80	2.51	0.74	2.09	140.0	134.5	116.2	**0.86**												
R6/41	ASSUMED_KITCHEN		W10/41	30.4	27.5	**0.91**	0.72	0.72	0.69	0.69	46.0	41.4	41.4	**1.00**												
R1/42	BEDROOM		W1/42	19.2	19.2	**1.00**	0.64		0.64						38.3°W	Southerly	4	29	4	29	**1.00**					
R1/42	BEDROOM		W2/42	36.6	29.4	**0.80**	1.69	2.33	1.40	2.04	137.9	130.6	110.8	**0.85**	131°W	Northerly	4	24	4	24	**1.00**	4	30	4	30	**1.00**
R2/42	BEDROOM		W3/42	36.7	29.3	**0.80**	1.76		1.46																	
R2/42	BEDROOM		W4/42	20.5	17.3	**0.84**	0.67	2.44	0.62	2.07	145.4	136.1	131.7	**0.97**												
R3/42	BEDROOM		W6/42	18.7	18.6	**0.99**	0.60		0.60						37.9°W	Southerly	3	26	3	26	**1.00**					
R3/42	BEDROOM		W7/42	37.3	29.0	**0.78**	1.67	2.27	1.35	1.95	152.4	142.5	121.1	**0.85**	130.7°W	Northerly	5	26	5	25	**0.96**	5	28	5	28	**1.00**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R4/42	BEDROOM		W8/42	37.3	28.9	**0.78**	1.74		1.40																	
R4/42	BEDROOM		W9/42	30.8	27.7	**0.90**	0.84	2.58	0.79	2.18	140.0	134.5	117.5	**0.87**												
R6/42	ASSUMED_KITCHEN		W10/42	35.5	32.8	**0.92**	0.83	0.83	0.81	0.81	46.0	41.4	41.4	**1.00**												
R1/43	BEDROOM		W1/43	35.7	30.6	**0.86**	3.24	3.24	2.84	2.84	94.2	92.2	91.5	**0.99**												
R2/43	BEDROOM		W2/43	35.7	30.5	**0.85**	2.97	2.97	2.60	2.60	99.8	95.9	95.9	**1.00**												
R4/43	BEDROOM		W5/43	36.1	30.2	**0.84**	3.13	3.13	2.69	2.69	110.1	108.0	105.9	**0.98**												
R5/43	BEDROOM		W6/43	36.1	30.2	**0.84**	2.78	2.78	2.39	2.39	94.5	92.0	87.1	**0.95**												
R6/43	ASSUMED_KITCHEN		W7/43	39.2	36.8	**0.94**	0.91	0.91	0.89	0.89	46.0	41.4	41.4	**1.00**												
Poynder Court, Camden Road																										
R2/20	BEDROOM	Blinkered	W1/20	31.6	22.3	**0.70**	3.03	3.03	2.30	2.30	129.2	127.7	127.7	**1.00**												
R3/20	BEDROOM	Blinkered	W2/20	26.0	17.7	**0.68**	2.75	2.75	2.10	2.10	128.0	126.7	126.7	**1.00**												
R4/20	BEDROOM	Blinkered	W3/20	31.8	22.6	**0.71**	3.02	3.02	2.31	2.31	128.1	126.8	126.8	**1.00**												
R5/20	BEDROOM	Blinkered	W4/20	26.2	17.9	**0.68**	2.68	2.68	2.06	2.06	127.1	125.8	125.8	**1.00**												
R6/20	BEDROOM	Blinkered	W5/20	31.5	22.6	**0.72**	3.06	3.06	2.40	2.40	127.4	126.0	126.0	**1.00**												
R1/21	BEDROOM	Blinkered	W1/21	31.2	22.9	**0.74**	3.02	3.02	2.41	2.41	128.5	127.2	127.2	**1.00**												
R2/21	BEDROOM	Blinkered	W2/21	32.3	23.3	**0.72**	3.21	3.21	2.48	2.48	129.2	127.7	127.7	**1.00**												
R3/21	BEDROOM	Blinkered	W3/21	26.6	18.7	**0.70**	2.79	2.79	2.17	2.17	128.0	126.7	126.7	**1.00**												
R4/21	BEDROOM	Blinkered	W4/21	32.5	23.6	**0.73**	3.07	3.07	2.38	2.38	128.1	126.8	126.8	**1.00**												
R5/21	BEDROOM	Blinkered	W5/21	26.8	18.8	**0.70**	2.72	2.72	2.12	2.12	127.1	125.8	125.8	**1.00**												
R6/21	BEDROOM	Blinkered	W6/21	32.1	23.6	**0.73**	3.11	3.11	2.46	2.46	127.4	126.0	126.0	**1.00**												
R1/22	BEDROOM	Blinkered	W1/22	32.3	24.4	**0.76**	3.08	3.08	2.50	2.50	128.5	127.2	127.2	**1.00**												
R2/22	BEDROOM	Blinkered	W2/22	33.1	24.5	**0.74**	3.25	3.25	2.56	2.56	129.2	127.9	127.9	**1.00**												
R3/22	BEDROOM	Blinkered	W3/22	27.6	20.0	**0.73**	2.82	2.82	2.23	2.23	128.0	126.7	126.7	**1.00**												
R4/22	BEDROOM	Blinkered	W4/22	33.2	24.8	**0.75**	3.11	3.11	2.45	2.45	128.1	126.8	126.8	**1.00**												
R5/22	BEDROOM	Blinkered	W5/22	27.7	20.1	**0.72**	2.75	2.75	2.18	2.18	127.1	125.8	125.8	**1.00**												
R6/22	BEDROOM	Blinkered	W6/22	32.9	24.8	**0.75**	3.10	3.10	2.49	2.49	127.4	126.0	126.0	**1.00**												
R1/23	BEDROOM	Blinkered	W1/23	35.2	27.8	**0.79**	3.16	3.16	2.63	2.63	128.5	127.2	127.2	**1.00**												
R2/23	BEDROOM	Blinkered	W2/23	35.8	27.9	**0.78**	3.33	3.33	2.69	2.69	129.2	127.9	127.9	**1.00**												
R3/23	BEDROOM	Blinkered	W3/23	32.7	25.6	**0.78**	3.06	3.06	2.53	2.53	128.0	126.7	126.7	**1.00**												
R4/23	BEDROOM	Blinkered	W4/23	35.8	27.9	**0.78**	3.16	3.16	2.56	2.56	128.1	126.8	126.8	**1.00**												
R5/23	BEDROOM	Blinkered	W5/23	32.6	25.4	**0.78**	2.95	2.95	2.44	2.44	127.1	125.8	125.8	**1.00**												
R6/23	BEDROOM	Blinkered	W6/23	35.7	28.1	**0.79**	3.10	3.10	2.56	2.56	127.4	126.0	126.0	**1.00**												
388 Camden Road																										

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R2/10	KITCHEN		W5/10	37.1	28.3	**0.76**	1.07	1.07	0.83	0.83	100.8	96.6	90.2	**0.93**												
R3/10	LIVINGROOM		W4/10	36.5	27.8	**0.76**	1.36	1.36	1.08	1.08	223.7	215.1	209.7	**0.97**												
R1/11	KITCHEN		W4/11	38.0	29.6	**0.78**	1.34	1.34	1.06	1.06	97.5	94.4	88.3	**0.94**												
R2/11	LIVINGROOM		W3/11	37.4	29.2	**0.78**	1.29	1.29	1.04	1.04	224.5	215.2	210.0	**0.98**												
R1/12	KITCHEN		W4/12	38.5	30.7	**0.80**	1.17	1.17	0.93	0.93	97.5	94.4	87.1	**0.92**												
R2/12	LIVINGROOM		W3/12	37.9	30.3	**0.80**	1.13	1.13	0.91	0.91	224.5	215.0	208.9	**0.97**												
R1/13	ASSUMED_RESI		W2/13	38.8	31.6	**0.81**	1.01	1.01	0.82	0.82	97.5	94.4	87.1	**0.92**												
R2/1009	ASSUMED_LIVINGROOM		W4/1009	35.1	26.2	**0.75**	1.37	1.37	1.05	1.05	223.7	220.2	204.7	**0.93**												
390 Camden Road																										
R4/10	LIVINGROOM		W3/10	36.6	28.1	**0.77**	1.35	1.35	1.07	1.07	224.8	215.6	206.9	**0.96**												
R5/10	ASSUMED_KITCHEN		W2/10	37.2	28.6	**0.77**	1.26	1.26	0.99	0.99	108.2	104.9	98.9	**0.94**												
R6/10	ASSUMED_RESI		W1/10	27.5	21.2	**0.77**	1.51	1.51	1.25	1.25	70.4	68.8	68.8	**1.00**												
R3/11	LIVINGROOM		W2/11	37.4	29.4	**0.78**	1.28	1.28	1.02	1.02	226.3	216.7	208.5	**0.96**												
R4/11	ASSUMED_KITCHEN		W1/11	38.1	30.0	**0.79**	1.25	1.25	1.00	1.00	109.2	105.8	100.2	**0.95**												
R3/12	LIVINGROOM		W2/12	38.0	30.5	**0.80**	0.96	0.96	0.77	0.77	226.3	216.7	200.6	**0.93**												
R4/12	KITCHEN		W1/12	38.6	31.0	**0.80**	1.04	1.04	0.83	0.83	109.2	105.7	97.8	**0.93**												
R6/12	ASSUMED		W6/12	23.6	20.5	**0.87**	0.99	0.99	0.88	0.88	31.9	28.9	28.9	**1.00**												
R4/13	ASSUMED_RESI		W1/13	38.9	32.0	**0.82**	0.93	0.93	0.76	0.76	102.1	98.6	92.0	**0.93**												
2 Parkhurst Road & 291 A & C Camden Road																										
R1/1100	DANCE_STUDIO		W1/1100	35.4	16.2	**0.46**	0.48		0.26																	
R1/1100	DANCE_STUDIO		W3/1100	35.3	15.9	**0.45**	0.48		0.25																	
R1/1100	DANCE_STUDIO		W5/1100	35.1	15.4	**0.44**	0.43		0.22																	
R1/1100	DANCE_STUDIO		W7/1100	33.8	14.6	**0.43**	0.42		0.21																	
R1/1100	DANCE_STUDIO		W10/1100	16.0	4.9	**0.31**	0.02	1.83	0.00	0.95	828.6	813.8	653.9	**0.80**												
R1/1101	DANCE_STUDIO		W1/1101	37.2	18.6	**0.50**	0.11		0.06						116.1°W	Northerly	7	34	5	19	**0.56**					
R1/1101	DANCE_STUDIO		W2/1101	37.4	18.6	**0.50**	0.97		0.57						116.1°W	Northerly	8	35	5	19	**0.54**					
R1/1101	DANCE_STUDIO		W3/1101	37.1	17.4	**0.47**	0.45		0.24						116.1°W	Northerly	6	31	4	17	**0.55**					
R1/1101	DANCE_STUDIO		W4/1101	37.1	16.8	**0.45**	0.45		0.23						116.1°W	Northerly	7	34	5	20	**0.59**					
R1/1101	DANCE_STUDIO		W6/1101	18.0	18.0	**1.00**	0.59		0.59						63.9°E	Southerly	3	24	3	24	**1.00**					
R1/1101	DANCE_STUDIO		W7/1101	15.3	15.3	**1.00**	0.23		0.23						63.9°E	Southerly	2	21	2	21	**1.00**					
R1/1101	DANCE_STUDIO		W8/1101	14.4	14.4	**1.00**	0.22	3.01	0.22	2.14	878.5	872.0	864.5	**0.99**	63.9°E	Southerly	1	17	1	17	**1.00**	12	68	9	53	**0.78**
R2/1101			W5/1101	37.2	16.4	**0.44**	1.37		0.71						116.1°W	Northerly	7	34	5	20	**0.59**					
R2/1101			W9/1101	13.5	13.5	**1.00**	0.74	2.11	0.74	1.45	183.8	180.1	175.9	**0.98**	63.9°E	Southerly	2	15	2	15	**1.00**	9	49	7	35	**0.71**
R2/1110			W2/1110	34.7	13.4	**0.39**	1.16		0.51																	
R2/1110			W3/1110	34.8	13.5	**0.39**	0.74	1.91	0.25	0.77	123.3	114.0	44.0	**0.39**												
R1/1111			W1/1111	36.0	14.6	**0.41**	1.50	1.50	0.72	0.72	126.3	121.3	51.9	**0.43**												
R2/1111	STUDIO		W2/1111	35.9	14.3	**0.40**	1.33	1.33	0.63	0.63	143.5	137.6	61.9	**0.45**												
R1/1112	ASSUMED		W1/1112	34.3	13.1	**0.38**	0.74		0.34																	
R1/1112	ASSUMED		W2/1112	34.3	13.0	**0.38**	0.74	1.48	0.33	0.67	321.6	306.2	148.4	**0.48**												
R1/1120			W11/1120	19.0	19.0	**1.00**	3.67		3.67																	

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R1/1120			W16/1120	32.5	32.4	**1.00**	1.20	4.88	1.20	4.88	259.3	249.3	249.3	**1.00**												
R2/1120			W1/1120	28.7	21.2	**0.74**	0.27		0.21						142.3°W	Northerly	2	18	0	11	**0.61**					
R2/1120			W2/1120	27.0	21.6	**0.80**	0.25		0.21						142.3°W	Northerly	2	19	0	10	**0.53**					
R2/1120			W3/1120	25.9	21.9	**0.84**	0.25		0.23						142.3°W	Northerly	1	15	0	10	**0.67**					
R2/1120			W4/1120	23.0	19.5	**0.85**	0.25		0.23						142.3°W	Northerly	1	14	0	10	**0.71**					
R2/1120			W5/1120	23.3	23.3	**1.00**	0.28		0.28						37.7°E	Southerly	9	37	9	37	**1.00**					
R2/1120			W6/1120	29.6	29.6	**1.00**	0.33		0.33						37.7°E	Southerly	17	50	17	50	**1.00**					
R2/1120			W7/1120	27.6	27.6	**1.00**	0.31		0.31						37.7°E	Southerly	17	47	17	47	**1.00**					
R2/1120			W8/1120	34.5	29.1	**0.84**	0.30		0.27						142.3°W	Northerly	1	16	0	8	**0.50**					
R2/1120			W9/1120	33.5	33.5	**1.00**	0.36		0.36						77.7°E	Southerly	7	40	7	40	**1.00**					
R2/1120			W13/1120	38.1	38.1	**1.00**	0.32		0.32						37.7°E	Southerly	28	79	28	79	**1.00**					
R2/1120			W14/1120	36.5	36.5	**1.00**	0.37		0.37						126.7°E	Northerly	5	30	5	30	**1.00**					
R2/1120			W15/1120	34.6	33.2	**0.96**	0.37	3.64	0.36	3.46	730.3	730.3	730.3	**1.00**	176.3°E	Northerly	0	6	0	6	**1.00**	30	98	28	90	**0.92**
R1/1121			W8/1120	34.5	29.1	**0.84**	0.52		0.47						142.3°W	Northerly	1	16	0	8	**0.50**					
R1/1121			W10/1120	37.7	37.6	**1.00**	0.94		0.94																	
R1/1121			W11/1120	19.0	19.0	**1.00**	1.62	3.08	1.62	3.03	259.3	255.4	255.4	**1.00**												
R2/1121			W12/1120	34.6	34.6	**1.00**	2.37		2.37						37.7°E	Southerly	25	76	25	76	**1.00**					
R2/1121			W13/1120	38.1	38.1	**1.00**	0.56	2.93	0.56	2.93	260.4	256.1	256.1	**1.00**	37.7°E	Southerly	28	79	28	79	**1.00**					
R3/1121			W1/1120	28.7	21.2	**0.74**	0.47		0.36						142.3°W	Northerly	2	18	0	11	**0.61**					
R3/1121			W2/1120	27.0	21.6	**0.80**	0.44		0.37						142.3°W	Northerly	2	19	0	10	**0.53**					
R3/1121			W3/1120	25.9	21.9	**0.84**	0.44		0.40						142.3°W	Northerly	1	15	0	10	**0.67**					
R3/1121			W4/1120	23.0	19.5	**0.85**	0.43		0.40						142.3°W	Northerly	1	14	0	10	**0.71**					
R3/1121			W5/1120	23.3	23.3	**1.00**	0.49		0.49						37.7°E	Southerly	9	37	9	37	**1.00**					
R3/1121			W6/1120	29.6	29.6	**1.00**	0.58		0.58						37.7°E	Southerly	17	50	17	50	**1.00**					
R3/1121			W7/1120	27.6	27.6	**1.00**	0.54		0.54						37.7°E	Southerly	17	47	17	47	**1.00**					
R3/1121			W9/1120	33.5	33.5	**1.00**	0.61		0.61						77.7°E	Southerly	7	40	7	40	**1.00**					
R3/1121			W14/1120	36.5	36.5	**1.00**	0.63		0.63						126.7°E	Northerly	5	30	5	30	**1.00**					
R3/1121			W15/1120	34.6	33.2	**0.96**	0.63	5.24	0.61	4.97	722.5	722.5	722.5	**1.00**	176.3°E	Northerly	0	6	0	6	**1.00**	30	98	28	90	**0.92**
R5/1121			W1/1121	20.3	20.3	**1.00**	0.13		0.13						127.7°E	Northerly	3	25	3	25	**1.00**					
R5/1121			W2/1121	26.3	26.3	**1.00**	0.15		0.15						127.7°E	Northerly	2	18	2	18	**1.00**					
R5/1121			W4/1121	34.3	29.0	**0.84**	0.17		0.16						52.3°W	Southerly	23	64	21	56	**0.88**					
R5/1121			W5/1121	34.7	28.4	**0.82**	0.17	0.62	0.16	0.60	179.1	179.1	179.1	**1.00**	52.3°W	Southerly	17	53	15	44	**0.83**	26	90	24	81	**0.90**
R1/1122			W1/1122	35.0	35.0	**1.00**	0.08		0.08						127.7°E	Northerly	3	24	3	24	**1.00**					
R1/1122			W2/1122	37.2	31.5	**0.85**	0.08	0.15	0.07	0.15	179.1	144.0	141.8	**0.98**	52.3°W	Southerly	22	63	19	53	**0.84**	25	87	22	77	**0.89**
2-5 Prospect Place																										
R1/1130	ASSUMED_LKD	Overhung	W1/1130	29.6	16.8	**0.57**	2.35	2.35	1.48	1.48	113.5	113.5	87.4	**0.77**												
R2/1130	ASSUMED_LKD	Overhung	W2/1130	30.1	16.2	**0.54**	2.37	2.37	1.43	1.43	113.5	113.5	91.6	**0.81**												
R3/1130	ASSUMED_LKD	Overhung	W3/1130	30.1	13.8	**0.46**	2.42	2.42	1.26	1.26	109.5	109.5	66.8	**0.61**												
R2/1131	ASSUMED_LKD		W2/1131	35.1	22.0	**0.63**	1.30	1.30	0.89	0.89	125.5	124.3	76.0	**0.61**												
R3/1131	ASSUMED_LKD		W3/1131	35.2	20.9	**0.59**	1.33	1.33	0.87	0.87	125.5	124.3	69.6	**0.56**												
R6/1131	ASSUMED_LKD		W6/1131	35.2	18.3	**0.52**	1.34	1.34	0.78	0.78	121.0	120.0	52.8	**0.44**												
R2/1132	ASSUMED_LKD	Overhung	W2/1132	29.6	17.0	**0.57**	1.24	1.24	0.79	0.79	125.5	124.3	79.0	**0.64**												
R3/1132	ASSUMED_LKD	Overhung	W3/1132	29.9	16.0	**0.54**	1.26	1.26	0.76	0.76	125.5	124.3	73.6	**0.59**												
R6/1132	ASSUMED_LKD	Overhung	W6/1132	29.7	13.1	**0.44**	1.28	1.28	0.66	0.66	121.0	120.0	59.2	**0.49**												
R1/1140	ASSUMED_LKD	Overhung	W1/1140	16.1	16.1	**1.00**	0.65		0.65																	
R1/1140	ASSUMED_LKD	Overhung	W2/1140	18.5	8.6	**0.47**	0.68	1.32	0.43	1.07	174.2	169.5	161.3	**0.95**												
R2/1140	ASSUMED_LKD	Overhung	W3/1140	18.6	8.4	**0.45**	0.73	0.73	0.46	0.46	156.5	149.0	129.8	**0.87**												

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
Camhurst House																										
R1/1151	LKD		W1/1151	35.6	29.8	**0.84**	1.86		1.60																	
R1/1151	LKD		W2/1151	35.7	29.6	**0.83**	0.43	2.29	0.36	1.96	283.8	275.0	275.0	**1.00**												
R3/1151	BEDROOM		W4/1151	34.0	28.2	**0.83**	2.94		2.53						112.8°W	Northerly	3	30	3	20	**0.67**					
R3/1151	BEDROOM		W5/1151	31.1	28.2	**0.91**	0.63	3.57	0.59	3.12	146.9	146.3	146.3	**1.00**	40.7°W	Southerly	20	65	20	57	**0.88**	20	67	20	58	**0.87**
R4/1151	BEDROOM		W6/1151	31.3	28.4	**0.91**	1.40	1.40	1.30	1.30	176.4	172.9	170.0	**0.98**	40.7°W	Southerly	22	66	22	59	**0.89**	22	66	22	59	**0.89**
R5/1151	LKD		W7/1151	30.9	28.1	**0.91**	1.99	1.99	1.84	1.84	219.2	214.9	207.6	**0.97**	40.7°W	Southerly	21	62	21	55	**0.89**	21	62	21	55	**0.89**
R6/1151	LKD		W8/1151	29.2	26.0	**0.89**	0.66		0.61						40.7°W	Southerly	20	58	19	50	**0.86**					
R6/1151	LKD		W9/1151	28.3	25.2	**0.89**	0.65	1.31	0.60	1.21	457.8	451.4	428.5	**0.95**	40.7°W	Southerly	20	59	19	51	**0.86**	20	59	19	51	**0.86**
R1/1152	LKD		W1/1152	36.8	31.2	**0.85**	1.90		1.64																	
R1/1152	LKD		W2/1152	36.9	31.0	**0.84**	0.44	2.34	0.38	2.02	283.8	275.0	275.0	**1.00**												
R3/1152	BEDROOM		W4/1152	36.4	30.0	**0.82**	3.09		2.62						112.8°W	Northerly	7	34	6	24	**0.71**					
R3/1152	BEDROOM		W5/1152	35.1	30.1	**0.86**	0.70	3.79	0.62	3.24	146.9	146.3	146.3	**1.00**	40.7°W	Southerly	24	70	23	60	**0.86**	24	70	23	60	**0.86**
R4/1152	BEDROOM		W6/1152	34.9	30.2	**0.87**	1.59	1.59	1.42	1.42	171.7	169.8	169.8	**1.00**	40.7°W	Southerly	23	69	22	59	**0.86**	23	69	22	59	**0.86**
R5/1152	LKD		W7/1152	34.3	30.1	**0.88**	2.08	2.08	1.87	1.87	241.1	236.7	232.5	**0.98**	40.7°W	Southerly	22	66	21	57	**0.86**	22	66	21	57	**0.86**
R1/1153	LKD		W1/1153	36.3	31.2	**0.86**	1.64		1.44																	
R1/1153	LKD		W2/1153	34.8	29.5	**0.85**	0.41	2.04	0.36	1.79	283.8	275.0	275.0	**1.00**												
R3/1153	BEDROOM		W4/1153	36.3	30.2	**0.83**	2.68		2.29						112.8°W	Northerly	9	33	6	22	**0.67**					
R3/1153	BEDROOM		W5/1153	33.5	28.1	**0.84**	0.64	3.32	0.56	2.85	146.9	146.3	146.3	**1.00**	40.7°W	Southerly	25	64	22	53	**0.83**	25	64	22	53	**0.83**
R4/1153	BEDROOM		W6/1153	33.5	28.6	**0.85**	1.37	1.37	1.20	1.20	171.7	169.8	169.8	**1.00**	40.7°W	Southerly	24	63	21	53	**0.84**	24	63	21	53	**0.84**
R5/1153	LKD		W7/1153	33.9	29.3	**0.86**	1.75	1.75	1.55	1.55	241.1	236.7	235.7	**1.00**	40.7°W	Southerly	25	65	22	55	**0.85**	25	65	22	55	**0.85**
Whitby Court																										
R1/1160	KITCHEN		W1/1160	34.0	30.1	**0.89**	1.54	1.54	1.39	1.39	81.2	75.2	75.2	**1.00**												
R4/1160	ASSUMED_BEDROOM		W5/1160	30.6	26.0	**0.85**	1.05	1.05	0.93	0.93	149.6	133.8	133.8	**1.00**												
R1/1161	KITCHEN		W1/1161	35.3	31.5	**0.89**	1.75	1.75	1.59	1.59	81.2	77.3	76.6	**0.99**												
R4/1161	ASSUMED_BEDROOM		W4/1161	32.0	27.4	**0.86**	1.17	1.17	1.04	1.04	149.6	135.6	135.6	**1.00**												
R1/1162	KITCHEN		W1/1162	36.5	32.8	**0.90**	1.80	1.80	1.64	1.64	81.2	77.3	77.3	**1.00**												
R4/1162	ASSUMED_BEDROOM		W4/1162	33.6	29.2	**0.87**	1.19	1.19	1.06	1.06	149.6	136.4	136.4	**1.00**												
R1/1163	KITCHEN		W1/1163	37.5	34.1	**0.91**	2.06	2.06	1.89	1.89	81.2	77.3	77.3	**1.00**												
R4/1163	ASSUMED_BEDROOM		W4/1163	36.1	32.0	**0.89**	1.63	1.63	1.47	1.47	116.9	110.7	110.7	**1.00**												
1-12 Fairweather House																										
R1/440	LIVINGROOM		W1/440	25.9	25.9	**1.00**	0.96		0.96						139.1°E	Northerly	1	21	1	21	**1.00**					
R1/440	LIVINGROOM		W2/440	34.8	33.5	**0.96**	2.23	3.19	2.17	3.14	154.8	151.7	150.6	**0.99**	49.1°E	Southerly	22	68	16	62	**0.91**	22	68	16	62	**0.91**
R2/440	RESIDENTIAL		W3/440	34.9	32.6	**0.94**	2.04	2.04	1.95	1.95	156.1	154.4	153.7	**1.00**	49.1°E	Southerly	22	69	14	57	**0.83**	22	69	14	57	**0.83**
R3/440	RESIDENTIAL		W4/440	34.8	31.9	**0.92**	2.02	2.02	1.90	1.90	160.0	157.7	157.7	**1.00**	49.1°E	Southerly	21	68	13	56	**0.82**	21	68	13	56	**0.82**
R4/440	LIVINGROOM		W5/440	34.5	29.7	**0.86**	2.22		1.99						49.1°E	Southerly	21	67	11	48	**0.72**					
R4/440	LIVINGROOM		W6/440	33.7	12.3	**0.36**	1.17	3.39	0.53	2.52	154.8	154.2	151.7	**0.98**	40.9°W	Southerly	24	73	7	27	**0.37**	27	96	11	55	**0.57**
R5/440	KITCHEN		W7/440	34.0	13.6	**0.40**	2.34	2.34	1.15	1.15	59.0	57.4	57.4	**1.00**	40.9°W	Southerly	24	73	9	32	**0.44**	24	73	9	32	**0.44**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R6/440	BEDROOM		W8/440	34.2	14.3	**0.42**	1.47		0.75						40.9°W	Southerly	24	72	7	30	**0.42**					
R6/440	BEDROOM		W9/440	34.7	26.9	**0.78**	1.22	2.69	1.03	1.78	120.0	118.3	115.7	**0.98**	130.9°W	Northerly	4	26	1	9	**0.35**	24	72	8	31	**0.43**
R9/440	RESIDENTIAL		W12/440	33.7	27.8	**0.82**	1.67	1.67	1.47	1.47	68.5	67.3	67.3	**1.00**												
R10/440	RESIDENTIAL		W13/440	33.2	27.8	**0.84**	1.66	1.66	1.48	1.48	68.5	67.3	67.3	**1.00**												
R13/440	BEDROOM		W16/440	30.0	25.8	**0.86**	1.13		1.04																	
R13/440	BEDROOM		W17/440	13.0	13.0	**1.00**	0.71	1.84	0.71	1.75	122.0	120.6	119.4	**0.99**												
R1/441	LIVINGROOM		W1/441	28.6	28.6	**1.00**	0.86		0.86						139.1°E	Northerly	2	23	2	23	**1.00**					
R1/441	LIVINGROOM		W2/441	36.2	34.9	**0.96**	1.04		1.03						49.1°E	Southerly	23	68	17	62	**0.91**					
R1/441	LIVINGROOM		W3/441	36.2	34.8	**0.96**	1.04	2.94	1.03	2.92	212.1	207.8	207.2	**1.00**	49.1°E	Southerly	23	68	17	62	**0.91**	23	68	17	62	**0.91**
R2/441	RESIDENTIAL		W4/441	36.2	34.2	**0.94**	1.10		1.08						49.1°E	Southerly	24	69	16	60	**0.87**					
R2/441	RESIDENTIAL		W5/441	36.2	33.9	**0.94**	1.10	2.19	1.07	2.15	194.8	192.5	192.4	**1.00**	49.1°E	Southerly	24	69	15	59	**0.86**	24	69	16	60	**0.87**
R3/441	RESIDENTIAL		W6/441	36.2	33.5	**0.92**	1.10		1.06						49.1°E	Southerly	23	68	14	56	**0.82**					
R3/441	RESIDENTIAL		W7/441	36.2	32.9	**0.91**	1.10	2.20	1.05	2.11	195.5	193.2	193.2	**1.00**	49.1°E	Southerly	22	68	13	55	**0.81**	23	69	14	56	**0.81**
R4/441	LIVINGROOM		W8/441	36.2	31.8	**0.88**	1.07		0.99						49.1°E	Southerly	23	70	13	53	**0.76**					
R4/441	LIVINGROOM		W9/441	36.1	30.8	**0.85**	1.07		0.97						49.1°E	Southerly	22	69	10	48	**0.70**					
R4/441	LIVINGROOM		W10/441	35.9	13.6	**0.38**	1.06	3.20	0.49	2.46	203.8	202.6	198.7	**0.98**	40.9°W	Southerly	25	74	7	29	**0.39**	27	97	13	61	**0.63**
R5/441	KITCHEN		W11/441	36.0	15.2	**0.42**	2.62	2.62	1.32	1.32	59.0	57.9	57.7	**1.00**	40.9°W	Southerly	25	73	9	35	**0.48**	25	73	9	35	**0.48**
R6/441	BEDROOM		W12/441	36.1	16.1	**0.45**	1.62		0.86						40.9°W	Southerly	25	72	9	35	**0.49**					
R6/441	BEDROOM		W13/441	36.0	28.6	**0.79**	1.28	2.89	1.09	1.95	120.0	118.3	116.2	**0.98**	130.9°W	Northerly	4	26	2	12	**0.46**	25	72	9	35	**0.49**
R9/441	RESIDENTIAL		W16/441	35.5	30.0	**0.84**	1.70	1.70	1.52	1.52	72.4	71.7	71.7	**1.00**												
R10/441	RESIDENTIAL		W17/441	35.1	30.1	**0.86**	1.68	1.68	1.53	1.53	72.9	72.2	72.2	**1.00**												
R13/441	BEDROOM		W20/441	32.3	28.5	**0.88**	1.13		1.06																	
R13/441	BEDROOM		W21/441	17.2	17.2	**1.00**	0.89	2.02	0.89	1.95	122.0	120.1	119.5	**1.00**												
R1/442	RESIDENTIAL		W1/442	32.4	32.4	**1.00**	0.94		0.94						139.1°E	Northerly	3	24	3	24	**1.00**					
R1/442	RESIDENTIAL		W2/442	37.3	36.1	**0.97**	1.05		1.05						49.1°E	Southerly	24	69	19	64	**0.93**					
R1/442	RESIDENTIAL		W3/442	37.3	35.9	**0.96**	1.05	3.04	1.04	3.02	205.9	204.4	204.2	**1.00**	49.1°E	Southerly	24	69	18	63	**0.91**	24	69	19	64	**0.93**
R2/442	RESIDENTIAL		W4/442	37.2	35.4	**0.95**	1.22		1.20						49.1°E	Southerly	24	69	17	62	**0.90**					
R2/442	RESIDENTIAL		W5/442	37.2	35.1	**0.94**	1.22	2.44	1.19	2.40	170.2	167.7	167.5	**1.00**	49.1°E	Southerly	23	68	14	59	**0.87**	24	69	17	62	**0.90**
R3/442	RESIDENTIAL		W6/442	37.2	34.7	**0.93**	1.26		1.22						49.1°E	Southerly	23	68	14	58	**0.85**					
R3/442	RESIDENTIAL		W7/442	37.2	34.1	**0.92**	1.26	2.52	1.21	2.43	163.3	160.8	160.8	**1.00**	49.1°E	Southerly	23	68	14	58	**0.85**	23	68	14	58	**0.85**
R4/442	RESIDENTIAL		W8/442	37.2	33.0	**0.89**	1.07		1.00						49.1°E	Southerly	23	69	13	55	**0.80**					
R4/442	RESIDENTIAL		W9/442	37.3	32.0	**0.86**	1.07		0.98						49.1°E	Southerly	23	70	11	51	**0.73**					
R4/442	RESIDENTIAL		W10/442	37.1	15.2	**0.41**	1.07	3.21	0.52	2.50	199.8	198.4	195.0	**0.98**	40.9°W	Southerly	26	75	7	32	**0.43**	28	98	13	64	**0.65**
R5/442	RESIDENTIAL		W11/442	37.1	17.8	**0.48**	1.61		0.90						40.9°W	Southerly	25	72	8	36	**0.50**					
R5/442	RESIDENTIAL		W12/442	37.1	30.2	**0.81**	1.27	2.88	1.10	2.00	120.0	118.3	116.2	**0.98**	130.9°W	Northerly	5	26	3	12	**0.46**	25	72	8	36	**0.50**
R7/442	RESIDENTIAL		W14/442	36.9	31.6	**0.86**	1.19		1.07																	
R7/442	RESIDENTIAL		W15/442	36.8	31.8	**0.86**	1.19	2.38	1.08	2.15	131.4	130.2	130.2	**1.00**												
R8/442	RESIDENTIAL		W16/442	36.7	32.1	**0.87**	1.19		1.09																	
R8/442	RESIDENTIAL		W17/442	36.6	32.2	**0.88**	1.19	2.39	1.10	2.19	130.0	128.9	128.7	**1.00**												
R10/442	RESIDENTIAL		W19/442	34.7	31.3	**0.90**	1.15		1.09																	
R10/442	RESIDENTIAL		W20/442	21.0	21.0	**1.00**	1.02	2.17	1.02	2.10	122.0	120.1	119.5	**1.00**												
R1/443	RESIDENTIAL		W1/443	36.3	36.3	**1.00**	1.47		1.47						139.1°E	Northerly	3	22	3	22	**1.00**					
R1/443	RESIDENTIAL		W2/443	36.1	35.0	**0.97**	1.43	2.89	1.42	2.89	127.2	126.0	125.8	**1.00**	49.1°E	Southerly	24	64	19	59	**0.92**	24	64	19	59	**0.92**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R2/443	RESIDENTIAL		W3/443	36.0	34.9	**0.97**	2.00	2.00	1.98	1.98	76.3	74.3	74.3	**1.00**	49.1°E	Southerly	24	64	19	59	**0.92**	24	64	19	59	**0.92**
R3/443	RESIDENTIAL		W4/443	36.0	34.4	**0.96**	1.23		1.22						49.1°E	Southerly	24	64	18	58	**0.91**					
R3/443	RESIDENTIAL		W5/443	36.0	34.1	**0.95**	1.23	2.47	1.21	2.42	155.0	153.5	153.2	**1.00**	49.1°E	Southerly	24	64	16	56	**0.88**	24	64	18	58	**0.91**
R4/443	RESIDENTIAL		W6/443	36.0	33.7	**0.94**	1.21		1.17						49.1°E	Southerly	24	64	16	56	**0.88**					
R4/443	RESIDENTIAL		W7/443	35.9	33.2	**0.92**	1.21	2.42	1.16	2.34	158.9	156.5	156.4	**1.00**	49.1°E	Southerly	24	64	15	55	**0.86**	24	64	16	56	**0.88**
R5/443	RESIDENTIAL		W8/443	35.9	32.2	**0.90**	1.94	1.94	1.81	1.81	80.0	78.5	77.1	**0.98**	49.1°E	Southerly	24	64	14	53	**0.83**	24	64	14	53	**0.83**
R6/443	RESIDENTIAL		W9/443	35.9	31.3	**0.87**	1.52		1.40						49.1°E	Southerly	24	64	12	51	**0.80**					
R6/443	RESIDENTIAL		W10/443	37.4	16.8	**0.45**	1.61	3.13	0.85	2.25	115.8	114.4	114.3	**1.00**	40.9°W	Southerly	25	69	6	29	**0.42**	29	99	12	64	**0.65**
R7/443	RESIDENTIAL		W11/443	37.4	19.5	**0.52**	1.25		0.75						40.9°W	Southerly	26	73	8	40	**0.55**					
R7/443	RESIDENTIAL		W12/443	35.9	29.6	**0.83**	0.94		0.82						130.9°W	Northerly	6	22	3	8	**0.36**					
R7/443	RESIDENTIAL		W13/443	35.9	29.9	**0.83**	0.94	3.12	0.82	2.39	164.8	163.0	161.4	**0.99**	130.9°W	Northerly	4	20	1	6	**0.30**	26	73	8	40	**0.55**
R10/443	RESIDENTIAL		W16/443	35.8	31.1	**0.87**	1.18		1.07																	
R10/443	RESIDENTIAL		W17/443	35.8	31.3	**0.87**	1.18	2.36	1.08	2.15	117.4	116.5	116.5	**1.00**												
R11/443	RESIDENTIAL		W18/443	35.8	31.7	**0.89**	1.18		1.09																	
R11/443	RESIDENTIAL		W19/443	35.7	31.8	**0.89**	1.18	2.37	1.10	2.19	117.4	116.5	116.5	**1.00**												
R14/443	RESIDENTIAL		W22/443	35.3	32.0	**0.91**	0.85		0.80																	
R14/443	RESIDENTIAL		W23/443	35.0	31.8	**0.91**	0.85		0.80																	
R14/443	RESIDENTIAL		W24/443	29.3	29.3	**1.00**	1.00	2.69	1.00	2.60	172.1	170.2	170.2	**1.00**												
R1/470	BEDROOM		W1/470	13.2	13.2	**1.00**	0.71		0.71																	
R1/470	BEDROOM		W2/470	31.0	30.3	**0.98**	1.16	1.88	1.16	1.87	122.0	120.6	120.6	**1.00**												
R4/470	RESIDENTIAL		W5/470	33.0	32.0	**0.97**	1.64	1.64	1.64	1.64	68.5	67.3	67.3	**1.00**												
R5/470	RESIDENTIAL		W6/470	32.7	31.7	**0.97**	1.62	1.62	1.62	1.62	68.5	67.3	67.3	**1.00**												
R8/470	BEDROOM		W9/470	31.0	29.1	**0.94**	1.11		1.09						130.8°W	Northerly	5	22	0	14	**0.64**					
R8/470	BEDROOM	Blinkered	W10/470	24.0	18.3	**0.76**	1.15	2.26	0.94	2.03	120.0	113.9	113.9	**1.00**	40.8°W	Southerly	9	46	4	34	**0.74**	9	46	4	35	**0.76**
R9/470	KITCHEN	Blinkered	W11/470	20.3	14.9	**0.74**	1.65	1.65	1.32	1.32	59.0	57.4	57.4	**1.00**	40.8°W	Southerly	5	35	2	26	**0.74**	5	35	2	26	**0.74**
R10/470	LIVINGROOM		W12/470	10.6	9.5	**0.89**	0.51		0.46						40.8°W	Southerly	2	21	2	18	**0.86**					
R10/470	LIVINGROOM		W13/470	31.8	31.8	**1.00**	2.09	2.60	2.09	2.55	154.8	154.2	152.3	**0.99**	49.2°E	Southerly	13	51	13	51	**1.00**	13	59	13	56	**0.95**
R1/471	BEDROOM		W1/471	17.3	17.3	**1.00**	0.90		0.90																	
R1/471	BEDROOM		W2/471	33.0	32.2	**0.97**	1.16	2.06	1.15	2.05	122.0	120.1	120.1	**1.00**												
R4/471	RESIDENTIAL		W5/471	35.0	34.0	**0.97**	1.68	1.68	1.67	1.67	72.9	72.2	72.2	**1.00**												
R5/471	RESIDENTIAL		W6/471	35.1	34.0	**0.97**	1.68	1.68	1.67	1.67	72.4	71.7	71.7	**1.00**												
R8/471	BEDROOM		W9/471	33.9	32.0	**0.94**	1.21		1.19						130.8°W	Northerly	6	23	2	17	**0.74**					
R8/471	BEDROOM	Blinkered	W10/471	26.7	21.4	**0.80**	1.30	2.51	1.09	2.28	120.0	115.4	115.4	**1.00**	40.8°W	Southerly	12	54	9	47	**0.87**	12	54	9	47	**0.87**
R9/471	KITCHEN	Blinkered	W11/471	23.0	18.0	**0.78**	1.85	1.85	1.53	1.53	59.0	57.9	57.6	**0.99**	40.8°W	Southerly	11	47	8	40	**0.85**	11	47	8	40	**0.85**
R10/471	LIVINGROOM		W12/471	16.4	13.2	**0.80**	0.58		0.48						40.8°W	Southerly	7	34	6	29	**0.85**					
R10/471	LIVINGROOM		W13/471	33.0	33.0	**1.00**	1.02		1.02						49.2°E	Southerly	14	55	14	55	**1.00**					
R10/471	LIVINGROOM		W14/471	34.3	34.3	**1.00**	1.05	2.65	1.05	2.55	203.8	202.6	200.7	**0.99**	49.2°E	Southerly	15	59	15	59	**1.00**	16	74	15	69	**0.93**
R1/472	RESIDENTIAL		W1/472	21.2	21.2	**1.00**	1.02		1.02																	
R1/472	RESIDENTIAL		W2/472	35.1	33.9	**0.97**	1.17	2.19	1.15	2.17	122.0	120.1	120.1	**1.00**												
R3/472	RESIDENTIAL		W4/472	36.7	35.3	**0.96**	1.20		1.18																	
R3/472	RESIDENTIAL		W5/472	36.7	35.4	**0.96**	1.19	2.39	1.18	2.36	130.0	128.9	128.9	**1.00**												

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R4/472	RESIDENTIAL		W6/472	36.8	35.3	**0.96**	1.19		1.17																	
R4/472	RESIDENTIAL		W7/472	36.8	35.3	**0.96**	1.19	2.37	1.17	2.34	131.4	130.2	130.2	**1.00**												
R6/472	RESIDENTIAL		W9/472	36.6	34.6	**0.94**	1.26		1.22						130.8°W	Northerly	6	27	3	22	**0.81**					
R6/472	RESIDENTIAL		W10/472	30.5	25.1	**0.82**	1.38	2.64	1.18	2.40	120.0	118.3	118.3	**1.00**	40.8°W	Southerly	13	59	10	53	**0.90**	13	60	10	54	**0.90**
R7/472	RESIDENTIAL		W11/472	19.6	16.6	**0.85**	0.65		0.56						40.8°W	Southerly	8	41	6	36	**0.88**					
R7/472	RESIDENTIAL		W12/472	34.7	34.7	**1.00**	1.04		1.04						49.2°E	Southerly	16	61	16	61	**1.00**					
R7/472	RESIDENTIAL		W13/472	35.9	35.9	**1.00**	1.06	2.75	1.06	2.67	199.8	198.4	196.3	**0.99**	49.2°E	Southerly	18	63	18	63	**1.00**	20	81	18	76	**0.94**
R1/473	RESIDENTIAL		W1/473	29.4	29.4	**1.00**	1.00		1.00																	
R1/473	RESIDENTIAL		W2/473	35.0	33.7	**0.96**	0.85		0.83																	
R1/473	RESIDENTIAL		W3/473	35.3	34.0	**0.96**	0.85	2.70	0.84	2.67	172.1	170.2	170.2	**1.00**												
R4/473	RESIDENTIAL		W6/473	35.8	34.3	**0.96**	1.19		1.16																	
R4/473	RESIDENTIAL		W7/473	35.9	34.3	**0.95**	1.19	2.37	1.16	2.32	117.4	116.5	116.5	**1.00**												
R5/473	RESIDENTIAL		W8/473	35.9	34.2	**0.95**	1.18		1.16																	
R5/473	RESIDENTIAL		W9/473	35.9	34.2	**0.95**	1.18	2.37	1.15	2.31	117.4	116.5	116.5	**1.00**												
R8/473	RESIDENTIAL		W12/473	36.0	33.9	**0.94**	0.94		0.91						130.8°W	Northerly	4	21	1	16	**0.76**					
R8/473	RESIDENTIAL		W13/473	36.0	33.8	**0.94**	0.94		0.91						130.8°W	Northerly	6	23	3	18	**0.78**					
R8/473	RESIDENTIAL		W14/473	34.8	28.6	**0.82**	1.18	3.06	1.00	2.82	164.8	163.0	163.0	**1.00**	40.8°W	Southerly	24	71	18	63	**0.89**	24	71	18	63	**0.89**
R9/473	RESIDENTIAL		W15/473	26.4	23.8	**0.90**	1.22		1.12						40.8°W	Southerly	11	55	9	51	**0.93**					
R9/473	RESIDENTIAL		W16/473	34.7	34.7	**1.00**	1.50	2.72	1.50	2.62	115.8	114.4	114.4	**1.00**	49.2°E	Southerly	20	60	20	60	**1.00**	22	92	20	88	**0.96**
R10/473	RESIDENTIAL		W17/473	35.4	35.3	**1.00**	1.93	1.93	1.93	1.93	80.0	78.5	78.5	**1.00**	49.2°E	Southerly	22	62	21	61	**0.98**	22	62	21	61	**0.98**

25-40 Fairweather House

R1/500	RESIDENTIAL		W1/500	33.9	33.4	**0.99**	1.67	1.67	1.66	1.66	68.5	67.3	67.3	**1.00**												
R4/500	RESIDENTIAL		W4/500	33.7	33.2	**0.99**	1.66	1.66	1.65	1.65	68.5	67.3	67.3	**1.00**												
R5/500	RESIDENTIAL		W5/500	33.6	33.1	**0.99**	1.66	1.66	1.65	1.65	68.5	67.3	67.3	**1.00**												
R8/500	BEDROOM		W8/500	33.5	33.0	**0.99**	1.19		1.19						130.9°W	Northerly	3	25	1	23	**0.92**					
R8/500	BEDROOM		W9/500	23.7	21.8	**0.92**	1.11	2.31	1.04	2.23	120.0	113.9	113.9	**1.00**	40.9°W	Southerly	7	46	5	44	**0.96**	7	46	5	44	**0.96**
R9/500	KITCHEN		W10/500	19.8	17.8	**0.90**	1.58	1.58	1.46	1.46	59.0	57.4	57.4	**1.00**	40.9°W	Southerly	4	35	2	33	**0.94**	4	35	2	33	**0.94**
R10/500	LIVINGROOM		W11/500	10.6	10.4	**0.98**	0.51		0.50						40.9°W	Southerly	2	21	2	21	**1.00**					
R10/500	LIVINGROOM		W12/500	32.1	32.1	**1.00**	2.11	2.62	2.11	2.61	154.8	154.2	154.1	**1.00**	49.1°E	Southerly	13	50	13	50	**1.00**	13	58	13	58	**1.00**
R1/501	RESIDENTIAL		W1/501	35.7	35.1	**0.98**	1.59	1.59	1.58	1.58	72.4	71.6	71.6	**1.00**												
R4/501	RESIDENTIAL		W4/501	35.5	34.8	**0.98**	1.68	1.68	1.67	1.67	72.9	72.2	72.2	**1.00**												
R5/501	RESIDENTIAL		W5/501	35.4	34.7	**0.98**	1.69	1.69	1.68	1.68	72.4	71.7	71.7	**1.00**												
R8/501	BEDROOM		W8/501	35.4	34.7	**0.98**	1.26		1.25						130.9°W	Northerly	4	27	3	26	**0.96**					
R8/501	BEDROOM		W9/501	26.6	24.3	**0.91**	1.27	2.53	1.18	2.43	120.0	115.4	115.4	**1.00**	40.9°W	Southerly	11	55	9	53	**0.96**	11	55	9	53	**0.96**
R9/501	KITCHEN		W10/501	22.7	20.5	**0.90**	1.81	1.81	1.67	1.67	59.0	57.9	57.9	**1.00**	40.9°W	Southerly	10	48	8	45	**0.94**	10	48	8	45	**0.94**
R10/501	LIVINGROOM		W11/501	16.0	15.2	**0.95**	0.56		0.53						40.9°W	Southerly	7	34	6	33	**0.97**					
R10/501	LIVINGROOM		W12/501	33.3	33.3	**1.00**	1.03		1.03						49.1°E	Southerly	14	55	14	55	**1.00**					
R10/501	LIVINGROOM		W13/501	34.6	34.6	**1.00**	1.06	2.65	1.06	2.62	203.8	202.6	201.2	**0.99**	49.1°E	Southerly	15	59	15	59	**1.00**	16	74	15	73	**0.99**
R1/502	RESIDENTIAL		W1/502	37.1	36.4	**0.98**	1.11		1.11																	
R1/502	RESIDENTIAL		W2/502	37.0	36.4	**0.98**	1.11	2.22	1.11	2.21	131.4	129.9	129.9	**1.00**												
R2/502	RESIDENTIAL		W3/502	37.0	36.3	**0.98**	1.19		1.18																	
R2/502	RESIDENTIAL		W4/502	37.0	36.2	**0.98**	1.19	2.39	1.18	2.37	130.0	128.9	128.9	**1.00**												

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R3/502	RESIDENTIAL		W5/502	36.9	36.1	**0.98**	1.19		1.18																	
R3/502	RESIDENTIAL		W6/502	36.9	36.1	**0.98**	1.19	2.37	1.18	2.35	131.4	130.2	130.2	**1.00**												
R5/502	RESIDENTIAL		W8/502	36.9	36.1	**0.98**	1.27		1.25						130.9°W	Northerly	4	26	3	25	**0.96**					
R5/502	RESIDENTIAL		W9/502	30.5	27.8	**0.91**	1.37	2.64	1.27	2.52	120.0	118.3	118.3	**1.00**	40.9°W	Southerly	12	59	11	58	**0.98**	12	59	11	58	**0.98**
R6/502	RESIDENTIAL		W10/502	19.4	18.3	**0.94**	0.64		0.61						40.9°W	Southerly	7	40	6	39	**0.98**					
R6/502	RESIDENTIAL		W11/502	35.0	35.0	**1.00**	1.05		1.05						49.1°E	Southerly	16	60	16	60	**1.00**					
R6/502	RESIDENTIAL		W12/502	36.1	36.1	**1.00**	1.07	2.75	1.07	2.72	199.8	198.4	196.9	**0.99**	49.1°E	Southerly	18	63	18	63	**1.00**	19	80	18	79	**0.99**
R1/503	RESIDENTIAL		W1/503	36.0	35.3	**0.98**	1.11		1.10																	
R1/503	RESIDENTIAL		W2/503	36.0	35.3	**0.98**	1.11	2.21	1.10	2.20	117.4	116.1	116.1	**1.00**												
R4/503	RESIDENTIAL		W5/503	35.9	35.2	**0.98**	1.18		1.17																	
R4/503	RESIDENTIAL		W6/503	35.9	35.2	**0.98**	1.18	2.36	1.17	2.34	117.4	116.5	116.5	**1.00**												
R5/503	RESIDENTIAL		W7/503	36.0	35.1	**0.98**	1.18		1.17																	
R5/503	RESIDENTIAL		W8/503	35.9	35.1	**0.98**	1.18	2.37	1.17	2.34	117.4	116.5	116.5	**1.00**												
R8/503	RESIDENTIAL		W11/503	35.9	35.0	**0.97**	0.94		0.93						130.9°W	Northerly	4	21	2	19	**0.90**					
R8/503	RESIDENTIAL		W12/503	36.0	35.0	**0.97**	0.94		0.93						130.9°W	Northerly	6	23	4	21	**0.91**					
R8/503	RESIDENTIAL		W13/503	34.9	31.5	**0.90**	1.18	3.06	1.08	2.93	164.8	163.0	163.0	**1.00**	40.9°W	Southerly	24	71	22	69	**0.97**	24	71	22	69	**0.97**
R9/503	RESIDENTIAL		W14/503	26.4	25.1	**0.95**	1.22		1.17						40.9°W	Southerly	11	54	9	53	**0.98**					
R9/503	RESIDENTIAL		W15/503	34.9	34.9	**1.00**	1.51	2.73	1.51	2.68	115.8	114.4	114.4	**1.00**	49.1°E	Southerly	20	60	20	60	**1.00**	22	91	20	90	**0.99**
R10/503	RESIDENTIAL		W16/503	35.5	35.5	**1.00**	1.94	1.94	1.94	1.94	80.0	78.5	78.5	**1.00**	49.1°E	Southerly	22	62	22	62	**1.00**	22	62	22	62	**1.00**

McMorran House

R1/410	BEDROOM_ASSUMED		W1/410	30.8	29.4	**0.96**	2.04	2.04	1.96	1.96	89.3	88.7	88.7	**1.00**	40.9°W	Southerly	21	66	19	64	**0.97**	21	66	19	64	**0.97**
R2/410	LIVINGROOM_ASSUMED		W2/410	30.8	29.4	**0.96**	1.26		1.21						40.9°W	Southerly	20	65	18	63	**0.97**					
R2/410	LIVINGROOM_ASSUMED		W3/410	30.8	29.4	**0.95**	1.26	2.53	1.21	2.43	183.3	181.8	181.8	**1.00**	40.9°W	Southerly	20	65	17	62	**0.95**	20	65	18	63	**0.97**
R3/410	LIVINGROOM_ASSUMED		W4/410	31.2	29.6	**0.95**	1.01		0.96						40.9°W	Southerly	20	64	17	61	**0.95**					
R3/410	LIVINGROOM_ASSUMED		W5/410	31.2	29.5	**0.95**	1.01	2.01	0.96	1.92	183.2	181.8	181.8	**1.00**	40.9°W	Southerly	21	64	18	61	**0.95**	21	65	18	62	**0.95**
R4/410	BEDROOM_ASSUMED		W6/410	31.2	29.4	**0.94**	1.63	1.63	1.55	1.55	89.3	88.7	88.7	**1.00**	40.9°W	Southerly	21	64	17	60	**0.94**	21	64	17	60	**0.94**
R5/410	BEDROOM_ASSUMED		W7/410	31.0	29.1	**0.94**	1.63	1.63	1.54	1.54	89.3	88.6	88.6	**1.00**	40.9°W	Southerly	21	62	17	58	**0.94**	21	62	17	58	**0.94**
R6/410	LIVINGROOM_ASSUMED		W8/410	30.9	28.8	**0.93**	1.00		0.94						40.9°W	Southerly	20	61	17	58	**0.95**					
R6/410	LIVINGROOM_ASSUMED		W9/410	30.1	28.2	**0.93**	0.98	1.98	0.93	1.87	185.8	183.9	183.9	**1.00**	40.9°W	Southerly	21	62	18	59	**0.95**	21	62	18	59	**0.95**
R1/411	LIVINGROOM_ASSUMED		W1/411	33.4	30.7	**0.92**	1.01		0.94						40.9°W	Southerly	24	73	19	68	**0.93**					
R1/411	LIVINGROOM_ASSUMED		W2/411	33.4	30.8	**0.92**	1.01	2.02	0.94	1.88	183.9	180.4	176.2	**0.98**	40.9°W	Southerly	24	71	19	66	**0.93**	24	73	19	68	**0.93**
R2/411	BEDROOM_ASSUMED		W3/411	33.4	30.8	**0.92**	1.66	1.66	1.55	1.55	89.3	88.3	85.5	**0.97**	40.9°W	Southerly	24	71	19	66	**0.93**	24	71	19	66	**0.93**
R3/411	BEDROOM_ASSUMED		W4/411	33.5	30.9	**0.92**	1.71	1.71	1.60	1.60	84.9	84.2	82.3	**0.98**	40.9°W	Southerly	23	69	19	65	**0.94**	23	69	19	65	**0.94**
R4/411	BEDROOM_ASSUMED		W5/411	33.5	30.9	**0.92**	1.72	1.72	1.60	1.60	84.9	84.2	82.9	**0.98**	40.9°W	Southerly	23	70	20	67	**0.96**	23	70	20	67	**0.96**
R5/411	BEDROOM_ASSUMED		W6/411	33.5	30.9	**0.92**	1.67	1.67	1.55	1.55	89.3	88.7	87.3	**0.98**	40.9°W	Southerly	23	70	19	66	**0.94**	23	70	19	66	**0.94**
R6/411	LIVINGROOM_ASSUMED		W7/411	33.6	31.0	**0.92**	1.02		0.95						40.9°W	Southerly	23	69	19	65	**0.94**					
R6/411	LIVINGROOM_ASSUMED		W8/411	33.5	31.0	**0.92**	1.02	2.03	0.95	1.90	183.3	181.8	181.6	**1.00**	40.9°W	Southerly	23	69	20	66	**0.96**	23	69	20	66	**0.96**
R7/411	LIVINGROOM_ASSUMED		W9/411	33.6	31.0	**0.92**	1.02		0.95						40.9°W	Southerly	24	69	20	65	**0.94**					
R7/411	LIVINGROOM_ASSUMED		W10/411	33.6	31.0	**0.92**	1.02	2.04	0.95	1.90	183.2	181.8	181.8	**1.00**	40.9°W	Southerly	23	68	20	65	**0.96**	24	69	20	65	**0.94**
R8/411	BEDROOM_ASSUMED		W11/411	33.6	31.0	**0.92**	1.67	1.67	1.56	1.56	89.3	88.7	88.4	**1.00**	40.9°W	Southerly	23	68	19	64	**0.94**	23	68	19	64	**0.94**
R9/411	BEDROOM_ASSUMED		W12/411	33.6	30.9	**0.92**	1.73	1.73	1.60	1.60	84.9	84.2	84.1	**1.00**	40.9°W	Southerly	22	67	19	64	**0.96**	22	67	19	64	**0.96**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R10/411	BEDROOM_ASSUMED		W13/411	33.5	30.9	**0.92**	1.72	1.72	1.60	1.60	84.9	84.2	84.1	**1.00**	40.9°W	Southerly	23	67	19	63	**0.94**	23	67	19	63	**0.94**
R11/411	BEDROOM_ASSUMED		W14/411	33.4	30.8	**0.92**	1.67	1.67	1.55	1.55	89.3	88.6	88.6	**1.00**	40.9°W	Southerly	23	66	18	61	**0.92**	23	66	18	61	**0.92**
R12/411	LIVINGROOM_ASSUMED		W15/411	33.3	30.6	**0.92**	1.01		0.93						40.9°W	Southerly	23	66	19	62	**0.94**					
R12/411	LIVINGROOM_ASSUMED		W16/411	33.0	30.4	**0.92**	1.00	2.01	0.93	1.87	185.8	183.9	183.8	**1.00**	40.9°W	Southerly	23	65	19	61	**0.94**	23	66	19	62	**0.94**
R1/412	LIVINGROOM_ASSUMED		W1/412	33.4	29.7	**0.89**	0.92		0.83						40.9°W	Southerly	25	68	21	64	**0.94**					
R1/412	LIVINGROOM_ASSUMED		W2/412	33.4	29.7	**0.89**	0.92	1.85	0.83	1.66	183.9	180.4	180.2	**1.00**	40.9°W	Southerly	23	65	19	61	**0.94**	25	68	21	64	**0.94**
R2/412	BEDROOM_ASSUMED		W3/412	33.4	29.8	**0.89**	1.50	1.50	1.36	1.36	89.3	88.3	87.6	**0.99**	40.9°W	Southerly	23	65	20	62	**0.95**	23	65	20	62	**0.95**
R3/412	BEDROOM_ASSUMED		W4/412	33.4	29.9	**0.89**	1.55	1.55	1.40	1.40	84.9	84.2	83.9	**1.00**	40.9°W	Southerly	23	65	20	62	**0.95**	23	65	20	62	**0.95**
R4/412	BEDROOM_ASSUMED		W5/412	33.5	29.9	**0.89**	1.55	1.55	1.40	1.40	84.9	84.2	83.9	**1.00**	40.9°W	Southerly	23	65	21	63	**0.97**	23	65	21	63	**0.97**
R5/412	BEDROOM_ASSUMED		W6/412	33.5	30.0	**0.89**	1.50	1.50	1.36	1.36	89.3	88.7	88.6	**1.00**	40.9°W	Southerly	23	65	20	62	**0.95**	23	65	20	62	**0.95**
R6/412	LIVINGROOM_ASSUMED		W7/412	33.5	30.0	**0.90**	0.93		0.84						40.9°W	Southerly	23	65	19	61	**0.94**					
R6/412	LIVINGROOM_ASSUMED		W8/412	33.5	30.0	**0.90**	0.93	1.86	0.84	1.68	183.3	181.8	181.8	**1.00**	40.9°W	Southerly	23	65	19	61	**0.94**	23	65	19	61	**0.94**
R7/412	LIVINGROOM_ASSUMED		W9/412	33.6	30.1	**0.90**	0.93		0.84						40.9°W	Southerly	24	66	20	62	**0.94**					
R7/412	LIVINGROOM_ASSUMED		W10/412	33.6	30.1	**0.89**	0.93	1.86	0.84	1.68	183.2	181.8	181.8	**1.00**	40.9°W	Southerly	23	65	20	62	**0.95**	24	66	20	62	**0.94**
R8/412	BEDROOM_ASSUMED		W11/412	33.6	30.1	**0.90**	1.51	1.51	1.37	1.37	89.3	88.7	88.7	**1.00**	40.9°W	Southerly	24	66	20	62	**0.94**	24	66	20	62	**0.94**
R9/412	BEDROOM_ASSUMED		W12/412	33.6	30.2	**0.90**	1.56	1.56	1.41	1.41	84.9	84.2	84.2	**1.00**	40.9°W	Southerly	23	65	20	62	**0.95**	23	65	20	62	**0.95**
R10/412	BEDROOM_ASSUMED		W13/412	33.6	30.2	**0.90**	1.56	1.56	1.42	1.42	84.9	84.2	84.2	**1.00**	40.9°W	Southerly	24	65	19	60	**0.92**	24	65	19	60	**0.92**
R11/412	BEDROOM_ASSUMED		W14/412	33.5	30.2	**0.90**	1.51	1.51	1.37	1.37	89.3	88.6	88.6	**1.00**	40.9°W	Southerly	24	65	19	60	**0.92**	24	65	19	60	**0.92**
R12/412	LIVINGROOM_ASSUMED		W15/412	33.5	30.1	**0.90**	0.92		0.84						40.9°W	Southerly	23	63	19	59	**0.94**					
R12/412	LIVINGROOM_ASSUMED		W16/412	33.3	30.1	**0.90**	0.92	1.84	0.84	1.68	185.8	183.9	183.9	**1.00**	40.9°W	Southerly	24	64	19	59	**0.92**	24	64	19	59	**0.92**
Crayford House																										
R2/400	RECEPTION_ROOM_ASSUMED		W15/400	33.9	21.7	**0.64**	1.01		0.70						40.9°W	Southerly	24	66	9	46	**0.70**					
R2/400	RECEPTION_ROOM_ASSUMED		W16/400	33.5	21.6	**0.64**	1.00	2.01	0.70	1.40	174.6	171.8	148.2	**0.86**	40.9°W	Southerly	24	65	10	45	**0.69**	24	66	11	48	**0.73**
R3/400	BEDROOM_ASSUMED		W14/400	34.7	21.9	**0.63**	1.77	1.77	1.22	1.22	82.7	82.1	70.5	**0.86**	40.9°W	Southerly	24	68	7	45	**0.66**	24	68	7	45	**0.66**
R4/400	RECEPTION_ROOM_ASSUMED		W12/400	34.9	22.0	**0.63**	1.02		0.70						40.9°W	Southerly	24	69	8	46	**0.67**					
R4/400	RECEPTION_ROOM_ASSUMED		W13/400	34.8	22.0	**0.63**	1.02	2.04	0.70	1.39	186.5	184.9	165.1	**0.89**	40.9°W	Southerly	24	68	7	44	**0.65**	24	69	9	48	**0.70**
R5/400	RECEPTION_ROOM_ASSUMED		W10/400	35.1	21.9	**0.62**	1.03		0.70						40.9°W	Southerly	24	69	8	45	**0.65**					
R5/400	RECEPTION_ROOM_ASSUMED		W11/400	35.0	21.9	**0.63**	1.03	2.07	0.70	1.40	185.9	183.7	162.6	**0.89**	40.9°W	Southerly	24	70	7	45	**0.64**	24	70	8	46	**0.66**
R6/400	BEDROOM_ASSUMED		W9/400	35.2	21.7	**0.62**	1.80	1.80	1.21	1.21	81.7	81.1	75.5	**0.93**	40.9°W	Southerly	24	69	10	49	**0.71**	24	69	10	49	**0.71**
R7/400	BEDROOM_ASSUMED		W8/400	35.3	20.8	**0.59**	1.80	1.80	1.17	1.17	82.2	81.6	67.6	**0.83**	40.9°W	Southerly	23	68	10	47	**0.69**	23	68	10	47	**0.69**
R8/400	RECEPTION_ROOM_ASSUMED		W6/400	35.3	20.2	**0.57**	1.04		0.65						40.9°W	Southerly	24	70	7	43	**0.61**					
R8/400	RECEPTION_ROOM_ASSUMED		W7/400	35.3	20.5	**0.58**	1.04	2.07	0.66	1.31	186.8	185.3	133.8	**0.72**	40.9°W	Southerly	23	69	9	46	**0.67**	24	70	9	46	**0.66**
R9/400	RECEPTION_ROOM_ASSUMED		W4/400	35.2	19.9	**0.57**	1.07		0.67						40.9°W	Southerly	23	70	7	43	**0.61**					
R9/400	RECEPTION_ROOM_ASSUMED		W5/400	35.2	20.1	**0.57**	1.07	2.14	0.67	1.34	179.3	177.5	107.8	**0.61**	40.9°W	Southerly	24	71	7	43	**0.61**	24	71	8	45	**0.63**
R10/400	BEDROOM_ASSUMED		W3/400	35.1	19.9	**0.57**	1.76	1.76	1.09	1.09	85.2	84.4	43.8	**0.52**	40.9°W	Southerly	23	70	8	43	**0.61**	23	70	8	43	**0.61**
R11/400	RECEPTION_ROOM_ASSUMED		W1/400	34.5	20.2	**0.59**	1.03		0.66						40.9°W	Southerly	19	68	6	44	**0.65**					
R11/400	RECEPTION_ROOM_ASSUMED		W2/400	34.7	20.1	**0.58**	1.03	2.06	0.66	1.32	176.3	172.4	127.7	**0.74**	40.9°W	Southerly	21	70	8	45	**0.64**	21	70	8	47	**0.67**
R2/401	RECEPTION_ROOM_ASSUMED		W21/401	35.4	23.5	**0.66**	1.06		0.75						40.9°W	Southerly	25	69	13	52	**0.75**					
R2/401	RECEPTION_ROOM_ASSUMED		W22/401	35.2	23.4	**0.67**	1.05	2.11	0.75	1.50	174.6	171.8	151.8	**0.88**	40.9°W	Southerly	25	68	13	51	**0.75**	25	69	15	54	**0.78**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R3/401	BEDROOM_ASSUMED		W20/401	35.6	23.5	**0.66**	1.74	1.74	1.23	1.23	90.8	89.8	74.5	**0.83**	40.9°W	Southerly	24	69	11	50	**0.72**	24	69	11	50	**0.72**
R4/401	BEDROOM_ASSUMED		W19/401	35.7	23.6	**0.66**	1.67	1.67	1.19	1.19	96.9	95.9	80.1	**0.84**	40.9°W	Southerly	24	69	10	48	**0.70**	24	69	10	48	**0.70**
R5/401	BEDROOM_ASSUMED		W18/401	35.8	23.6	**0.66**	1.85	1.85	1.31	1.31	82.7	82.1	71.0	**0.86**	40.9°W	Southerly	24	70	10	49	**0.70**	24	70	10	49	**0.70**
R6/401	RECEPTION_ROOM_ASSUMED		W16/401	35.9	23.6	**0.66**	1.06		0.74						40.9°W	Southerly	24	70	11	49	**0.70**					
R6/401	RECEPTION_ROOM_ASSUMED		W17/401	35.9	23.6	**0.66**	1.05	2.11	0.74	1.49	186.5	184.9	168.6	**0.91**	40.9°W	Southerly	24	70	10	48	**0.69**	24	70	12	51	**0.73**
R7/401	RECEPTION_ROOM_ASSUMED		W14/401	36.0	23.4	**0.65**	1.07		0.75						40.9°W	Southerly	24	70	12	52	**0.74**					
R7/401	RECEPTION_ROOM_ASSUMED		W15/401	36.0	23.5	**0.65**	1.07	2.13	0.75	1.49	185.9	183.7	167.6	**0.91**	40.9°W	Southerly	24	70	10	48	**0.69**	24	71	12	52	**0.73**
R8/401	BEDROOM_ASSUMED		W13/401	36.1	23.3	**0.64**	1.87	1.87	1.30	1.30	81.7	81.1	77.7	**0.96**	40.9°W	Southerly	24	70	12	53	**0.76**	24	70	12	53	**0.76**
R9/401	BEDROOM_ASSUMED		W12/401	36.1	23.1	**0.64**	1.77	1.77	1.22	1.22	89.1	88.5	78.1	**0.88**	40.9°W	Southerly	25	72	12	53	**0.74**	25	72	12	53	**0.74**
R10/401	BEDROOM_ASSUMED		W11/401	36.1	22.8	**0.63**	1.68	1.68	1.14	1.14	97.5	96.4	83.2	**0.86**	40.9°W	Southerly	25	70	12	52	**0.74**	25	70	12	52	**0.74**
R11/401	BEDROOM_ASSUMED		W10/401	36.1	22.4	**0.62**	1.87	1.87	1.26	1.26	82.2	81.6	68.5	**0.84**	40.9°W	Southerly	25	71	10	50	**0.70**	25	71	10	50	**0.70**
R12/401	RECEPTION_ROOM_ASSUMED		W8/401	36.1	21.9	**0.61**	1.07		0.70						40.9°W	Southerly	25	72	9	48	**0.67**					
R12/401	RECEPTION_ROOM_ASSUMED		W9/401	36.1	22.1	**0.61**	1.07	2.13	0.71	1.41	186.8	185.3	140.6	**0.76**	40.9°W	Southerly	25	72	9	49	**0.68**	25	72	9	50	**0.69**
R13/401	RECEPTION_ROOM_ASSUMED		W6/401	36.0	21.6	**0.60**	1.10		0.72						40.9°W	Southerly	24	71	9	48	**0.68**					
R13/401	RECEPTION_ROOM_ASSUMED		W7/401	36.0	21.7	**0.60**	1.10	2.20	0.72	1.44	179.3	177.5	114.3	**0.64**	40.9°W	Southerly	24	71	9	48	**0.68**	24	71	10	49	**0.69**
R14/401	BEDROOM_ASSUMED		W5/401	35.9	21.5	**0.60**	1.83	1.83	1.19	1.19	85.2	84.4	46.0	**0.55**	40.9°W	Southerly	25	72	9	49	**0.68**	25	72	9	49	**0.68**
R15/401	BEDROOM_ASSUMED		W4/401	35.9	21.4	**0.60**	1.83	1.83	1.19	1.19	84.6	84.0	46.1	**0.55**	40.9°W	Southerly	25	72	10	48	**0.67**	25	72	10	48	**0.67**
R16/401	BEDROOM_ASSUMED		W3/401	35.8	21.6	**0.60**	1.73	1.73	1.13	1.13	93.4	92.6	56.2	**0.61**	40.9°W	Southerly	24	71	11	49	**0.69**	24	71	11	49	**0.69**
R17/401	RECEPTION_ROOM_ASSUMED		W1/401	35.5	21.9	**0.62**	1.06		0.71						40.9°W	Southerly	21	70	12	52	**0.74**					
R17/401	RECEPTION_ROOM_ASSUMED		W2/401	35.7	21.8	**0.61**	1.07	2.13	0.71	1.42	176.3	172.4	131.2	**0.76**	40.9°W	Southerly	22	69	10	48	**0.70**	22	71	12	52	**0.73**
R2/402	RECEPTION_ROOM_ASSUMED		W21/402	34.3	23.2	**0.68**	0.94		0.67						40.9°W	Southerly	25	67	13	52	**0.78**					
R2/402	RECEPTION_ROOM_ASSUMED		W22/402	34.3	23.2	**0.68**	0.93	1.87	0.67	1.34	174.6	171.8	155.7	**0.91**	40.9°W	Southerly	25	66	12	50	**0.76**	25	67	14	53	**0.79**
R3/402	BEDROOM_ASSUMED		W20/402	34.3	23.1	**0.67**	1.52	1.52	1.09	1.09	90.8	89.8	74.7	**0.83**	40.9°W	Southerly	24	66	12	51	**0.77**	24	66	12	51	**0.77**
R4/402	BEDROOM_ASSUMED		W19/402	34.4	23.1	**0.67**	1.47	1.47	1.05	1.05	96.9	95.9	80.6	**0.84**	40.9°W	Southerly	24	66	13	51	**0.77**	24	66	13	51	**0.77**
R5/402	BEDROOM_ASSUMED		W18/402	34.4	23.1	**0.67**	1.61	1.61	1.15	1.15	82.7	82.1	71.5	**0.87**	40.9°W	Southerly	24	66	12	50	**0.76**	24	66	12	50	**0.76**
R6/402	RECEPTION_ROOM_ASSUMED		W16/402	34.5	23.0	**0.67**	0.93		0.66						40.9°W	Southerly	24	66	12	49	**0.74**					
R6/402	RECEPTION_ROOM_ASSUMED		W17/402	34.5	23.1	**0.67**	0.93	1.86	0.66	1.33	186.5	184.9	172.5	**0.93**	40.9°W	Southerly	24	66	13	50	**0.76**	24	66	13	50	**0.76**
R7/402	RECEPTION_ROOM_ASSUMED		W14/402	34.5	22.9	**0.66**	0.94		0.67						40.9°W	Southerly	25	66	11	48	**0.73**					
R7/402	RECEPTION_ROOM_ASSUMED		W15/402	34.5	23.0	**0.67**	0.94	1.88	0.67	1.34	185.9	183.7	172.6	**0.94**	40.9°W	Southerly	25	67	11	48	**0.72**	25	67	12	49	**0.73**
R8/402	BEDROOM_ASSUMED		W13/402	34.6	22.7	**0.66**	1.63	1.63	1.14	1.14	81.7	81.1	79.4	**0.98**	40.9°W	Southerly	25	66	11	49	**0.74**	25	66	11	49	**0.74**
R9/402	BEDROOM_ASSUMED		W12/402	34.6	22.6	**0.65**	1.55	1.55	1.08	1.08	89.1	88.5	79.8	**0.90**	40.9°W	Southerly	25	67	11	48	**0.72**	25	67	11	48	**0.72**
R10/402	BEDROOM_ASSUMED		W11/402	34.6	22.3	**0.65**	1.47	1.47	1.01	1.01	97.5	96.4	85.3	**0.88**	40.9°W	Southerly	24	64	11	48	**0.75**	24	64	11	48	**0.75**
R11/402	BEDROOM_ASSUMED		W10/402	34.6	22.0	**0.63**	1.62	1.62	1.11	1.11	82.2	81.6	69.5	**0.85**	40.9°W	Southerly	24	66	9	46	**0.70**	24	66	9	46	**0.70**
R12/402	RECEPTION_ROOM_ASSUMED		W8/402	34.6	21.5	**0.62**	0.94		0.63						40.9°W	Southerly	24	66	8	46	**0.70**					
R12/402	RECEPTION_ROOM_ASSUMED		W9/402	34.6	21.7	**0.63**	0.94	1.88	0.63	1.26	186.8	185.3	150.1	**0.81**	40.9°W	Southerly	24	66	8	45	**0.68**	24	66	8	47	**0.71**
R13/402	RECEPTION_ROOM_ASSUMED		W6/402	34.5	21.2	**0.61**	0.97		0.64						40.9°W	Southerly	23	65	9	46	**0.71**					
R13/402	RECEPTION_ROOM_ASSUMED		W7/402	34.6	21.3	**0.62**	0.97	1.94	0.64	1.28	179.3	177.5	132.8	**0.75**	40.9°W	Southerly	24	66	8	45	**0.68**	24	66	9	46	**0.70**
R14/402	BEDROOM_ASSUMED		W5/402	34.5	21.1	**0.61**	1.59	1.59	1.05	1.05	85.2	84.4	48.0	**0.57**	40.9°W	Southerly	24	66	9	46	**0.70**	24	66	9	46	**0.70**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R15/402	BEDROOM_ASSUMED		W4/402	34.5	21.1	**0.61**	1.60	1.60	1.05	1.05	84.6	84.0	48.3	**0.58**	40.9°W	Southerly	24	66	10	46	**0.70**	24	66	10	46	**0.70**
R16/402	BEDROOM_ASSUMED		W3/402	34.4	21.2	**0.62**	1.51	1.51	1.00	1.00	93.4	92.6	58.9	**0.64**	40.9°W	Southerly	24	66	10	46	**0.70**	24	66	10	46	**0.70**
R17/402	RECEPTION_ROOM_ASSUMED		W1/402	34.2	21.5	**0.63**	0.94		0.63						40.9°W	Southerly	26	68	16	51	**0.75**					
R17/402	RECEPTION_ROOM_ASSUMED		W2/402	34.3	21.4	**0.62**	0.94	1.88	0.63	1.26	176.3	172.4	138.1	**0.80**	40.9°W	Southerly	24	66	12	47	**0.71**	26	68	16	51	**0.75**
Bunning House																										
R1/420	RECEPTION_ROOM_ASSUMED		W31/420	28.1	27.4	**0.98**	0.87		0.86						49.1°E	Southerly	20	53	17	50	**0.94**					
R1/420	RECEPTION_ROOM_ASSUMED		W32/420	26.5	25.8	**0.97**	0.84	1.71	0.83	1.69	176.3	172.4	172.4	**1.00**	49.1°E	Southerly	20	50	17	47	**0.94**	20	55	17	52	**0.95**
R2/420	BEDROOM_ASSUMED		W30/420	31.1	30.5	**0.98**	1.59	1.59	1.58	1.58	85.2	84.4	84.4	**1.00**	49.1°E	Southerly	20	60	18	58	**0.97**	20	60	18	58	**0.97**
R3/420	RECEPTION_ROOM_ASSUMED		W28/420	31.3	30.5	**0.98**	0.97		0.96						49.1°E	Southerly	19	59	16	56	**0.95**					
R3/420	RECEPTION_ROOM_ASSUMED		W29/420	31.4	30.8	**0.98**	0.97	1.94	0.97	1.93	179.3	177.5	177.5	**1.00**	49.1°E	Southerly	19	59	16	56	**0.95**	19	59	16	56	**0.95**
R4/420	RECEPTION_ROOM_ASSUMED		W26/420	30.6	29.4	**0.96**	0.92		0.91						49.1°E	Southerly	17	60	12	55	**0.92**					
R4/420	RECEPTION_ROOM_ASSUMED		W27/420	31.0	30.1	**0.97**	0.93	1.85	0.92	1.83	186.8	185.3	185.3	**1.00**	49.1°E	Southerly	18	60	14	56	**0.93**	18	61	14	57	**0.93**
R5/420	BEDROOM_ASSUMED		W25/420	30.1	28.5	**0.95**	1.57	1.57	1.54	1.54	82.2	81.6	81.6	**1.00**	49.1°E	Southerly	16	59	10	53	**0.90**	16	59	10	53	**0.90**
R6/420	BEDROOM_ASSUMED		W24/420	28.6	25.1	**0.88**	1.51	1.51	1.40	1.40	81.7	59.0	59.0	**1.00**	49.1°E	Southerly	19	60	9	50	**0.83**	19	60	9	50	**0.83**
R7/420	RECEPTION_ROOM_ASSUMED		W22/420	29.4	24.8	**0.84**	0.89		0.80						49.1°E	Southerly	19	57	6	44	**0.77**					
R7/420	RECEPTION_ROOM_ASSUMED		W23/420	28.7	24.5	**0.85**	0.87	1.77	0.79	1.59	185.9	183.7	171.8	**0.94**	49.1°E	Southerly	18	58	8	48	**0.83**	19	60	9	50	**0.83**
R8/420	RECEPTION_ROOM_ASSUMED		W20/420	31.0	25.5	**0.82**	0.92		0.81						49.1°E	Southerly	21	60	7	45	**0.75**					
R8/420	RECEPTION_ROOM_ASSUMED		W21/420	30.2	25.2	**0.83**	0.90	1.82	0.81	1.62	186.5	184.9	184.3	**1.00**	49.1°E	Southerly	21	58	8	44	**0.76**	21	62	8	48	**0.77**
R9/420	BEDROOM_ASSUMED		W19/420	31.7	25.7	**0.81**	1.64	1.64	1.43	1.43	82.7	82.1	81.9	**1.00**	49.1°E	Southerly	21	58	7	41	**0.71**	21	58	7	41	**0.71**
R10/420	RECEPTION_ROOM_ASSUMED		W17/420	33.1	25.0	**0.76**	0.99		0.82						49.1°E	Southerly	19	61	6	39	**0.64**					
R10/420	RECEPTION_ROOM_ASSUMED		W18/420	33.1	25.6	**0.77**	0.98	1.97	0.83	1.64	174.6	170.6	169.7	**0.99**	49.1°E	Southerly	20	62	5	40	**0.65**	21	63	6	41	**0.65**
R12/420	BEDROOM_ASSUMED		W14/420	32.2	30.1	**0.94**	2.19	2.19	2.08	2.08	136.3	135.1	134.3	**0.99**												
R13/420	KITCHEN_ASSUMED		W13/420	32.7	30.8	**0.94**	1.52	1.52	1.46	1.46	98.5	96.7	96.7	**1.00**												
R14/420	KITCHEN_ASSUMED		W12/420	33.0	31.5	**0.95**	1.56	1.56	1.52	1.52	94.1	92.1	92.1	**1.00**												
R17/420	BEDROOM_ASSUMED		W9/420	33.1	32.0	**0.97**	1.95	1.95	1.90	1.90	156.5	151.9	151.9	**1.00**												
R18/420	BEDROOM_ASSUMED		W8/420	33.4	32.4	**0.97**	1.96	1.96	1.92	1.92	156.5	151.3	151.3	**1.00**												
R21/420	KITCHEN_ASSUMED		W5/420	33.5	32.8	**0.98**	1.57	1.57	1.56	1.56	94.1	91.7	91.7	**1.00**												
R22/420	KITCHEN_ASSUMED		W4/420	33.7	33.0	**0.98**	1.57	1.57	1.57	1.57	94.1	92.1	92.1	**1.00**												
R25/420	BEDROOM_ASSUMED		W1/420	33.7	33.2	**0.98**	1.97	1.97	1.95	1.95	156.5	151.6	151.6	**1.00**												
R1/421	RECEPTION_ROOM_ASSUMED		W37/421	31.7	30.7	**0.97**	0.97		0.95						49.1°E	Southerly	21	60	17	56	**0.93**					
R1/421	RECEPTION_ROOM_ASSUMED		W38/421	30.4	29.4	**0.97**	0.94	1.91	0.92	1.87	176.3	172.4	172.4	**1.00**	49.1°E	Southerly	21	59	17	55	**0.93**	21	61	17	57	**0.93**
R2/421	BEDROOM_ASSUMED		W36/421	32.8	31.8	**0.97**	1.60	1.60	1.57	1.57	93.4	92.6	92.6	**1.00**	49.1°E	Southerly	22	62	18	58	**0.94**	22	62	18	58	**0.94**
R3/421	BEDROOM_ASSUMED		W35/421	33.4	32.4	**0.97**	1.72	1.72	1.69	1.69	84.6	84.0	84.0	**1.00**	49.1°E	Southerly	23	63	19	59	**0.94**	23	63	19	59	**0.94**
R4/421	BEDROOM_ASSUMED		W34/421	33.6	32.6	**0.97**	1.72	1.72	1.70	1.70	85.2	84.4	84.4	**1.00**	49.1°E	Southerly	24	66	21	63	**0.95**	24	66	21	63	**0.95**
R5/421	RECEPTION_ROOM_ASSUMED		W32/421	33.8	32.9	**0.97**	1.04		1.03						49.1°E	Southerly	22	66	18	62	**0.94**					
R5/421	RECEPTION_ROOM_ASSUMED		W33/421	33.7	32.8	**0.97**	1.04	2.08	1.03	2.06	179.3	177.5	177.5	**1.00**	49.1°E	Southerly	22	65	18	61	**0.94**	23	67	18	62	**0.93**
R6/421	RECEPTION_ROOM_ASSUMED		W30/421	33.4	32.1	**0.96**	1.00		0.98						49.1°E	Southerly	21	65	17	61	**0.94**					
R6/421	RECEPTION_ROOM_ASSUMED		W31/421	33.7	32.7	**0.97**	1.01	2.01	1.00	1.98	186.8	185.3	185.3	**1.00**	49.1°E	Southerly	22	66	18	62	**0.94**	22	66	18	62	**0.94**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R7/421	BEDROOM_ASSUMED		W29/421	33.0	31.4	**0.95**	1.73	1.73	1.69	1.69	82.2	81.6	81.6	**1.00**	49.1°E	Southerly	20	64	14	58	**0.91**	20	64	14	58	**0.91**
R8/421	BEDROOM_ASSUMED		W28/421	32.5	30.5	**0.94**	1.54	1.54	1.48	1.48	97.5	96.0	96.0	**1.00**	49.1°E	Southerly	19	63	12	56	**0.89**	19	63	12	56	**0.89**
R9/421	BEDROOM_ASSUMED		W27/421	32.1	29.4	**0.92**	1.61	1.61	1.53	1.53	89.1	84.4	84.4	**1.00**	49.1°E	Southerly	19	63	12	56	**0.89**	19	63	12	56	**0.89**
R10/421	BEDROOM_ASSUMED		W26/421	31.8	28.5	**0.89**	1.68	1.68	1.57	1.57	81.7	72.8	72.8	**1.00**	49.1°E	Southerly	19	63	10	54	**0.86**	19	63	10	54	**0.86**
R11/421	RECEPTION_ROOM_ASSUMED		W24/421	32.4	28.0	**0.86**	0.97		0.89						49.1°E	Southerly	21	64	10	53	**0.83**					
R11/421	RECEPTION_ROOM_ASSUMED		W25/421	31.8	27.9	**0.88**	0.96	1.93	0.88	1.77	185.9	183.7	180.9	**0.98**	49.1°E	Southerly	18	61	8	51	**0.84**	21	64	11	54	**0.84**
R12/421	RECEPTION_ROOM_ASSUMED		W22/421	33.7	28.4	**0.84**	1.00		0.89						49.1°E	Southerly	21	62	7	47	**0.76**					
R12/421	RECEPTION_ROOM_ASSUMED		W23/421	33.0	28.2	**0.85**	0.98	1.98	0.89	1.78	186.5	184.9	184.6	**1.00**	49.1°E	Southerly	21	63	9	51	**0.81**	21	63	9	51	**0.81**
R13/421	BEDROOM_ASSUMED		W21/421	34.3	28.5	**0.83**	1.77	1.77	1.57	1.57	82.7	82.1	81.9	**1.00**	49.1°E	Southerly	22	63	8	48	**0.76**	22	63	8	48	**0.76**
R14/421	BEDROOM_ASSUMED		W20/421	34.8	28.4	**0.82**	1.63	1.63	1.42	1.42	96.9	95.9	95.6	**1.00**	49.1°E	Southerly	22	64	8	47	**0.73**	22	64	8	47	**0.73**
R15/421	BEDROOM_ASSUMED		W19/421	35.1	28.0	**0.80**	1.71	1.71	1.47	1.47	90.8	89.8	89.6	**1.00**	49.1°E	Southerly	23	65	9	48	**0.74**	23	65	9	48	**0.74**
R16/421	RECEPTION_ROOM_ASSUMED		W17/421	35.4	26.7	**0.75**	1.05		0.87						49.1°E	Southerly	23	68	7	44	**0.65**					
R16/421	RECEPTION_ROOM_ASSUMED		W18/421	35.3	27.4	**0.78**	1.05	2.10	0.88	1.75	174.6	170.6	170.0	**1.00**	49.1°E	Southerly	23	66	7	45	**0.68**	23	68	7	47	**0.69**
R18/421	BEDROOM_ASSUMED		W14/421	34.0	31.7	**0.93**	2.26	2.26	2.14	2.14	136.3	135.2	134.8	**1.00**												
R19/421	KITCHEN_ASSUMED		W13/421	34.3	32.4	**0.94**	1.56	1.56	1.50	1.50	98.5	96.7	96.7	**1.00**												
R20/421	KITCHEN_ASSUMED		W12/421	34.6	33.1	**0.96**	1.60	1.60	1.57	1.57	94.1	92.1	92.1	**1.00**												
R23/421	BEDROOM_ASSUMED		W9/421	34.7	33.6	**0.97**	2.01	2.01	1.96	1.96	156.5	151.9	151.9	**1.00**												
R24/421	BEDROOM_ASSUMED		W8/421	34.9	33.9	**0.97**	2.01	2.01	1.97	1.97	156.5	151.8	151.8	**1.00**												
R27/421	KITCHEN_ASSUMED		W5/421	35.0	34.3	**0.98**	1.61	1.61	1.60	1.60	94.1	91.7	91.7	**1.00**												
R28/421	KITCHEN_ASSUMED		W4/421	35.1	34.5	**0.98**	1.61	1.61	1.61	1.61	94.1	92.1	92.1	**1.00**												
R31/421	BEDROOM_ASSUMED		W1/421	35.2	34.7	**0.99**	2.02	2.02	2.01	2.01	156.5	151.9	151.9	**1.00**												
R1/422	RECEPTION_ROOM_ASSUMED		W37/422	33.0	31.7	**0.96**	0.91		0.89						49.1°E	Southerly	24	62	22	60	**0.97**					
R1/422	RECEPTION_ROOM_ASSUMED		W38/422	32.4	31.2	**0.96**	0.90	1.81	0.88	1.76	176.3	172.4	172.4	**1.00**	49.1°E	Southerly	23	62	21	60	**0.97**	24	63	22	61	**0.97**
R2/422	BEDROOM_ASSUMED		W36/422	33.3	32.0	**0.96**	1.46	1.46	1.43	1.43	93.4	92.6	92.6	**1.00**	49.1°E	Southerly	24	62	21	59	**0.95**	24	62	21	59	**0.95**
R3/422	BEDROOM_ASSUMED		W35/422	33.5	32.2	**0.96**	1.56	1.56	1.52	1.52	84.6	84.0	84.0	**1.00**	49.1°E	Southerly	24	63	21	60	**0.95**	24	63	21	60	**0.95**
R4/422	BEDROOM_ASSUMED		W34/422	33.7	32.3	**0.96**	1.55	1.55	1.51	1.51	85.2	84.4	84.4	**1.00**	49.1°E	Southerly	24	63	21	60	**0.95**	24	63	21	60	**0.95**
R5/422	RECEPTION_ROOM_ASSUMED		W32/422	33.8	32.3	**0.96**	0.95		0.93						49.1°E	Southerly	24	64	21	61	**0.95**					
R5/422	RECEPTION_ROOM_ASSUMED		W33/422	33.7	32.4	**0.96**	0.95	1.90	0.93	1.85	179.3	177.5	177.5	**1.00**	49.1°E	Southerly	24	63	21	60	**0.95**	24	64	21	61	**0.95**
R6/422	RECEPTION_ROOM_ASSUMED		W30/422	33.7	32.2	**0.95**	0.92		0.90						49.1°E	Southerly	24	63	20	59	**0.94**					
R6/422	RECEPTION_ROOM_ASSUMED		W31/422	33.7	32.3	**0.96**	0.92	1.84	0.90	1.79	186.8	185.3	185.3	**1.00**	49.1°E	Southerly	24	64	20	60	**0.94**	24	64	20	60	**0.94**
R7/422	BEDROOM_ASSUMED		W29/422	33.7	31.9	**0.95**	1.58	1.58	1.54	1.54	82.2	81.6	81.6	**1.00**	49.1°E	Southerly	24	63	19	58	**0.92**	24	63	19	58	**0.92**
R8/422	BEDROOM_ASSUMED		W28/422	33.4	31.2	**0.94**	1.42	1.42	1.37	1.37	97.5	96.4	96.4	**1.00**	49.1°E	Southerly	24	63	18	57	**0.90**	24	63	18	57	**0.90**
R9/422	BEDROOM_ASSUMED		W27/422	33.1	30.5	**0.92**	1.49	1.49	1.42	1.42	89.1	88.5	88.5	**1.00**	49.1°E	Southerly	23	62	18	57	**0.92**	23	62	18	57	**0.92**
R10/422	BEDROOM_ASSUMED		W26/422	33.0	29.9	**0.91**	1.56	1.56	1.47	1.47	81.7	81.1	81.1	**1.00**	49.1°E	Southerly	23	62	16	55	**0.89**	23	62	16	55	**0.89**
R11/422	RECEPTION_ROOM_ASSUMED		W24/422	33.2	29.3	**0.88**	0.91		0.84						49.1°E	Southerly	21	61	13	53	**0.87**					
R11/422	RECEPTION_ROOM_ASSUMED		W25/422	32.9	29.3	**0.89**	0.90	1.82	0.84	1.68	185.9	183.7	183.6	**1.00**	49.1°E	Southerly	22	62	14	54	**0.87**	22	62	14	54	**0.87**
R12/422	RECEPTION_ROOM_ASSUMED		W22/422	34.0	29.2	**0.86**	0.92		0.83						49.1°E	Southerly	23	63	12	52	**0.83**					

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R12/422	RECEPTION_ROOM_ASSUMED		W23/422	33.6	29.3	**0.87**	0.91	1.83	0.83	1.66	186.5	184.9	184.1	**1.00**	49.1°E	Southerly	22	61	11	50	**0.82**	23	63	12	52	**0.83**
R13/422	BEDROOM_ASSUMED		W21/422	34.2	28.9	**0.84**	1.60	1.60	1.42	1.42	82.7	82.1	81.9	**1.00**	49.1°E	Southerly	24	64	11	51	**0.80**	24	64	11	51	**0.80**
R14/422	BEDROOM_ASSUMED		W20/422	34.3	28.5	**0.83**	1.46	1.46	1.28	1.28	96.9	95.9	95.3	**0.99**	49.1°E	Southerly	24	64	12	52	**0.81**	24	64	12	52	**0.81**
R15/422	BEDROOM_ASSUMED		W19/422	34.5	28.0	**0.81**	1.52	1.52	1.32	1.32	90.8	89.8	89.3	**0.99**	49.1°E	Southerly	24	64	9	48	**0.75**	24	64	9	48	**0.75**
R16/422	RECEPTION_ROOM_ASSUMED		W17/422	34.7	26.5	**0.76**	0.94		0.78						49.1°E	Southerly	24	64	8	46	**0.72**					
R16/422	RECEPTION_ROOM_ASSUMED		W18/422	34.6	27.3	**0.79**	0.94	1.88	0.80	1.58	174.6	170.6	169.5	**0.99**	49.1°E	Southerly	24	64	8	47	**0.73**	24	64	8	47	**0.73**
R18/422	BEDROOM_ASSUMED		W14/422	34.1	31.8	**0.93**	2.05	2.05	1.94	1.94	136.3	135.2	134.6	**1.00**												
R19/422	KITCHEN_ASSUMED		W13/422	34.2	32.4	**0.95**	1.40	1.40	1.36	1.36	98.5	96.7	96.6	**1.00**												
R20/422	KITCHEN_ASSUMED		W12/422	34.4	33.1	**0.96**	1.44	1.44	1.42	1.42	94.1	92.1	92.1	**1.00**												
R23/422	BEDROOM_ASSUMED		W9/422	34.5	33.5	**0.97**	1.81	1.81	1.77	1.77	156.5	151.9	151.9	**1.00**												
R24/422	BEDROOM_ASSUMED		W8/422	34.7	33.8	**0.98**	1.82	1.82	1.78	1.78	156.5	152.0	152.0	**1.00**												
R27/422	KITCHEN_ASSUMED		W5/422	34.7	34.1	**0.98**	1.45	1.45	1.45	1.45	94.1	91.7	91.7	**1.00**												
R28/422	KITCHEN_ASSUMED		W4/422	34.9	34.3	**0.98**	1.46	1.46	1.45	1.45	94.1	92.1	92.1	**1.00**												
R31/422	BEDROOM_ASSUMED		W1/422	35.0	34.6	**0.99**	1.83	1.83	1.82	1.82	156.5	151.9	151.9	**1.00**												

41 Crayford Road

R1/800	ASSUMED_WINDOW_RESI		W1/800	19.5	19.1	**0.98**	0.31		0.30						40.6°W	Southerly	2	31	2	31	**1.00**					
R1/800	ASSUMED_WINDOW_RESI		W2/800	17.9	16.5	**0.92**	0.60	0.91	0.57	0.87	107.0	106.1	97.2	**0.92**	40.6°W	Southerly	5	36	2	33	**0.92**	5	42	2	39	**0.93**
R2/800	ASSUMED_WINDOW_RESI	Overhung	W3/800	6.6	4.1	**0.63**	0.60	0.60	0.49	0.49	121.4	114.5	83.8	**0.73**	40.6°W	Southerly	6	12	3	9	**0.75**	6	12	3	9	**0.75**
R1/801	ASSUMED_RESI		W1/801	32.4	25.8	**0.80**	0.94	0.94	0.79	0.79	96.0	95.5	83.6	**0.88**	40.6°W	Southerly	25	68	13	56	**0.82**	25	68	13	56	**0.82**
R1/802	ASSUMED_RESI_HALF		W1/802	35.1	29.1	**0.83**	1.61	1.61	1.38	1.38	94.0	92.4	88.4	**0.96**	40.6°W	Southerly	23	69	15	61	**0.88**	23	69	15	61	**0.88**
R1/803	ASSUMED_RESI		W1/803	38.7	35.5	**0.92**	0.58		0.54						48.9°E	Southerly	25	72	18	65	**0.90**					
R1/803	ASSUMED_RESI		W2/803	36.3	31.7	**0.87**	0.61	1.19	0.54	1.08	222.2	214.3	214.3	**1.00**	40.6°W	Southerly	25	73	21	69	**0.95**	29	98	24	93	**0.95**
R1/811	ASSUMED_RESI		W1/811	31.8	25.7	**0.81**	1.15	1.15	0.96	0.96	120.7	117.5	109.5	**0.93**	40.6°W	Southerly	23	60	14	51	**0.85**	23	60	14	51	**0.85**
R1/812	ASSUMED_RESI_HALF		W1/812	35.2	29.8	**0.85**	1.59	1.59	1.39	1.39	117.1	114.9	109.4	**0.95**	40.6°W	Southerly	25	71	18	64	**0.90**	25	71	18	64	**0.90**

43 Crayford Road

R1/820	ASSUMED_WINDOW_RESI_HALF	Blinkered	W1/820	14.2	10.5	**0.74**	1.04	1.04	0.88	0.88	107.1	87.1	87.1	**1.00**	40.1°W	Southerly	10	25	4	19	**0.76**	10	25	4	19	**0.76**
R1/821	ASSUMED_RESI_HALF		W1/821	28.7	25.2	**0.88**	1.58	1.58	1.44	1.44	107.1	104.4	104.4	**1.00**	40.1°W	Southerly	11	47	6	42	**0.89**	11	47	6	42	**0.89**
R1/822	ASSUMED_RESI_HALF		W1/822	35.0	29.8	**0.85**	1.59	1.59	1.40	1.40	107.1	104.3	104.3	**1.00**	40.1°W	Southerly	24	70	18	64	**0.91**	24	70	18	64	**0.91**
R1/823	ASSUMED_RESI_HALF		W1/823	36.0	31.8	**0.88**	0.54	0.54	0.49	0.49	193.5	120.9	85.6	**0.71**	40.1°W	Southerly	25	73	21	69	**0.95**	25	73	21	69	**0.95**
R1/830	ASSUMED_WINDOW_RESI_HALF	Blinkered	W1/830	16.3	13.7	**0.84**	0.86		0.78						49.9°E	Southerly	15	41	6	32	**0.78**					
R1/830	ASSUMED_WINDOW_RESI_HALF	Blinkered	W3/830	6.7	5.0	**0.75**	0.26	1.12	0.22	1.00	97.5	93.2	67.5	**0.72**	49.9°E	Southerly	11	24	4	17	**0.71**	15	41	7	33	**0.80**
R2/830	ASSUMED_WINDOW_RESI_ASSUMED		W2/830	27.9	22.5	**0.81**	1.56	1.56	1.32	1.32	73.5	71.1	65.3	**0.92**	40.1°W	Southerly	21	62	9	50	**0.81**	21	62	9	50	**0.81**
R1/831	ASSUMED_RESI	Blinkered	W1/831	22.8	18.5	**0.81**	0.84	0.84	0.74	0.74	97.5	88.7	65.9	**0.74**	49.9°E	Southerly	21	49	9	37	**0.76**	21	49	9	37	**0.76**
R2/831	ASSUMED_RESI		W2/831	31.5	25.2	**0.80**	1.47	1.47	1.24	1.24	73.5	71.8	68.0	**0.95**	40.1°W	Southerly	24	66	11	53	**0.80**	24	66	11	53	**0.80**
R1/832	ASSUMED_RESI_HALF		W1/832	34.2	29.1	**0.85**	0.99	0.99	0.88	0.88	108.5	104.6	104.6	**1.00**	40.1°W	Southerly	24	70	16	62	**0.89**	24	70	16	62	**0.89**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
45 Crayford Road																										
R1/840	ASSUMED_WINDOW_RESI		W1/840	24.1	21.4	**0.89**	0.07		0.05						40.1°W	Southerly	9	48	3	42	**0.88**					
R1/840	ASSUMED_WINDOW_RESI		W2/840	26.9	21.8	**0.81**	0.73		0.60						40.1°W	Southerly	19	58	7	46	**0.79**					
R1/840	ASSUMED_WINDOW_RESI	Blinkered	W3/840	18.3	18.3	**1.00**	0.46	1.26	0.46	1.11	114.0	109.6	106.1	**0.97**	130.1°W	Northerly	0	16	0	16	**1.00**	21	62	8	49	**0.79**
R2/840		Blinkered	W4/840	14.4	14.4	**1.00**	0.75		0.75																	
R2/840		Blinkered	W5/840	11.4	11.4	**1.00**	0.23	0.98	0.23	0.98	105.8	69.8	69.8	**1.00**												
R1/841	ASSUMED_RESI		W1/841	30.8	24.9	**0.81**	1.00	1.00	0.85	0.85	123.7	115.9	109.6	**0.95**	40.1°W	Southerly	22	64	12	54	**0.84**	22	64	12	54	**0.84**
R1/842	ASSUMED_RESI_HALF		W1/842	34.0	29.1	**0.86**	0.94	0.94	0.84	0.84	106.7	103.7	97.2	**0.94**	40.1°W	Southerly	24	70	16	62	**0.89**	24	70	16	62	**0.89**
R1/843	ASSUMED_RESI_HALF		W1/843	32.6	28.6	**0.88**	1.14		1.01						40.1°W	Southerly	24	62	20	58	**0.94**					
R1/843	ASSUMED_RESI_HALF		W2/843	83.9	83.9	**1.00**	0.42		0.42						116.9°E	Northerly	0	58	0	58	**1.00**					
R1/843	ASSUMED_RESI_HALF		W3/843	83.9	83.9	**1.00**	0.42	1.98	0.42	1.85	270.6	241.5	237.9	**0.99**	116.9°E	Northerly	11	65	11	65	**1.00**	27	94	23	90	**0.96**
R1/850	ASSUMED_WINDOW_RESI_HALF	Blinkered	W1/850	14.5	14.5	**0.99**	0.72	0.72	0.72	0.72	106.8	71.2	71.2	**1.00**	40.1°W	Southerly	2	19	1	18	**0.95**	2	19	1	18	**0.95**
R1/851	ASSUMED_WINDOW_RESI_HALF		W1/851	30.9	27.5	**0.89**	1.64	1.64	1.50	1.50	106.8	104.6	103.9	**0.99**	40.1°W	Southerly	21	66	14	59	**0.89**	21	66	14	59	**0.89**
R1/852	ASSUMED_RESI_HALF		W1/852	34.1	29.7	**0.87**	1.77	1.77	1.59	1.59	106.8	104.6	104.2	**1.00**	40.1°W	Southerly	24	70	17	63	**0.90**	24	70	17	63	**0.90**
47 Crayford Road																										
R1/860	ASSUMED_WINDOW_RESI_HALF	Blinkered	W1/860	16.2	14.1	**0.87**	0.93	0.93	0.85	0.85	104.6	81.0	81.0	**1.00**	39.2°W	Southerly	8	36	5	33	**0.92**	8	36	5	33	**0.92**
R1/861	ASSUMED_WINDOW_RESI_HALF		W1/861	30.4	26.8	**0.88**	1.45	1.45	1.32	1.32	104.6	101.8	101.8	**1.00**	39.2°W	Southerly	21	63	14	56	**0.89**	21	63	14	56	**0.89**
R1/862	ASSUMED_RESI_HALF		W1/862	33.4	29.6	**0.89**	1.14	1.14	1.03	1.03	104.6	101.4	101.4	**1.00**	39.2°W	Southerly	23	68	17	62	**0.91**	23	68	17	62	**0.91**
R1/863	ASSUMED_RESI_HALF		W1/863	34.8	31.4	**0.90**	1.03	1.03	0.94	0.94	184.9	162.5	149.6	**0.92**	39.2°W	Southerly	23	68	20	65	**0.96**	23	68	20	65	**0.96**
R1/870	ASSUMED_WINDOW_RESI_HALF	Blinkered	W3/870	15.4	13.5	**0.88**	0.95		0.85						46.6°E	Southerly	10	38	5	33	**0.87**					
R1/870	ASSUMED_WINDOW_RESI_HALF	Blinkered	W4/870	10.5	9.5	**0.90**	0.61	1.55	0.59	1.44	102.1	85.1	67.4	**0.79**	46.6°E	Southerly	7	30	5	28	**0.93**	10	38	6	34	**0.89**
R2/870	ASSUMED_WINDOW_RESI_HALF		W1/870	25.4	21.8	**0.86**	0.56		0.50						42.2°W	Southerly	15	54	7	46	**0.85**					
R2/870	ASSUMED_WINDOW_RESI_HALF		W2/870	20.6	17.6	**0.85**	1.09	1.66	0.94	1.43	68.3	66.8	66.5	**1.00**	46.6°E	Southerly	15	46	7	38	**0.83**	18	65	9	56	**0.86**
R1/871	ASSUMED_WINDOW_RESI_HALF	Blinkered	W2/871	23.2	20.2	**0.87**	0.93		0.85						46.6°E	Southerly	17	51	11	45	**0.88**					
R1/871	ASSUMED_WINDOW_RESI_HALF	Blinkered	W3/871	19.0	16.4	**0.86**	0.49	1.43	0.44	1.29	102.1	97.2	97.2	**1.00**	46.6°E	Southerly	20	48	12	40	**0.83**	20	54	12	46	**0.85**
R2/871	ASSUMED_WINDOW_RESI_HALF		W1/871	27.7	23.9	**0.86**	1.25	1.25	1.12	1.12	68.3	66.2	66.2	**1.00**	42.2°W	Southerly	18	59	10	51	**0.86**	18	59	10	51	**0.86**
R1/872	ASSUMED_RESI_HALF		W1/872	32.3	28.6	**0.89**	0.87	0.87	0.80	0.80	100.9	97.3	97.3	**1.00**	39.2°W	Southerly	23	67	15	59	**0.88**	23	67	15	59	**0.88**
49 Crayford Road																										
R1/880	ASSUMED_WINDOW_RESI_HALF	Blinkered	W1/880	16.8	16.8	**1.00**	0.62		0.62						133.4°W	Northerly	0	13	0	13	**1.00**					
R1/880	ASSUMED_WINDOW_RESI_HALF		W2/880	22.9	21.1	**0.92**	1.77	2.39	1.65	2.27	161.6	159.7	157.1	**0.98**	42.2°W	Southerly	9	45	6	42	**0.93**	9	47	6	44	**0.94**
R1/881	ASSUMED_WINDOW_RESI_HALF		W1/881	27.0	24.1	**0.89**	0.77		0.71						42.2°W	Southerly	17	57	10	50	**0.88**					
R1/881	ASSUMED_WINDOW_RESI_HALF	Blinkered	W2/881	22.6	22.6	**1.00**	0.68	1.46	0.68	1.40	161.6	157.1	156.8	**1.00**	133.4°W	Northerly	1	17	1	17	**1.00**	17	58	10	51	**0.88**
R1/882	ASSUMED_WINDOW_RESI_HALF		W1/882	31.6	28.6	**0.91**	0.66	0.66	0.62	0.62	116.3	109.9	106.0	**0.96**	46.1°W	Southerly	21	63	14	56	**0.89**	21	63	14	56	**0.89**
R1/883	ASSUMED_RESI_HALF		W1/883	34.2	31.6	**0.93**	0.39	0.39	0.37	0.37	216.5	109.3	80.5	**0.74**	46.1°W	Southerly	23	68	20	65	**0.96**	23	68	20	65	**0.96**
R1/890	ASSUMED_WINDOW_RESI_HALF	Blinkered	W1/890	15.0	15.0	**1.00**	1.06	1.06	1.06	1.06	118.1	107.6	107.6	**1.00**	46.1°W	Southerly	1	18	1	18	**1.00**	1	18	1	18	**1.00**
R1/891	ASSUMED_WINDOW_RESI_HALF		W1/891	28.5	27.1	**0.95**	1.43	1.43	1.38	1.38	118.1	115.1	115.1	**1.00**	46.1°W	Southerly	17	60	13	56	**0.93**	17	60	13	56	**0.93**
R1/892	ASSUMED_RESI_HALF		W1/892	31.9	29.3	**0.92**	1.48	1.48	1.39	1.39	118.1	115.1	115.1	**1.00**	46.1°W	Southerly	22	65	18	61	**0.94**	22	65	18	61	**0.94**
51 Crayford Road																										

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R1/900	ASSUMED_WINDOW_RESI		W1/900	23.1	22.3	**0.96**	0.39		0.38						45.4°W	Southerly	9	42	8	41	**0.98**					
R1/900	ASSUMED_WINDOW_RESI		W2/900	23.5	23.1	**0.98**	0.81		0.80						45.4°W	Southerly	6	46	6	46	**1.00**					
R1/900	ASSUMED_WINDOW_RESI		W3/900	54.2	53.3	**0.98**	3.37	4.56	3.33	4.51	144.3	144.3	144.3	**1.00**	72.6°W	Southerly	14	53	12	51	**0.96**	14	57	12	55	**0.96**
R1/901	ASSUMED_WINDOW_RESI_HALF		W1/901	28.5	26.6	**0.93**	1.63	1.63	1.55	1.55	102.1	100.3	100.3	**1.00**	45.4°W	Southerly	19	59	15	55	**0.93**	19	59	15	55	**0.93**
R1/902	ASSUMED_WINDOW_RESI_HALF		W1/902	31.6	29.3	**0.93**	1.56	1.56	1.48	1.48	102.1	100.5	100.5	**1.00**	45.4°W	Southerly	20	62	17	59	**0.95**	20	62	17	59	**0.95**
R1/903	ASSUMED_HALF_RESI		W1/903	33.0	30.8	**0.93**	0.40		0.38						45.4°W	Southerly	23	68	21	66	**0.97**					
R1/903	ASSUMED_HALF_RESI		W2/903	70.6	68.9	**0.98**	0.99	1.39	0.97	1.35	179.3	151.3	144.9	**0.96**	67°W	Southerly	23	61	21	59	**0.97**	23	68	21	66	**0.97**
R1/911	ASSUMED_WINDOW_RESI_3M		W1/911	27.0	25.5	**0.94**	0.92	0.92	0.89	0.89	48.2	46.8	46.8	**1.00**	45.4°W	Southerly	17	56	13	52	**0.93**	17	56	13	52	**0.93**
R1/912	ASSUMED_WINDOW_RESI_HALF		W1/912	30.6	28.5	**0.93**	0.97	0.97	0.92	0.92	104.1	92.4	92.4	**1.00**	45.4°W	Southerly	21	64	17	60	**0.94**	21	64	17	60	**0.94**
53 Crayford Road																										
R1/919	ASSUMED_WINDOW_RESI		W1/919	21.9	21.9	**1.00**	1.80	1.80	1.79	1.79	136.6	83.2	83.2	**1.00**	47.2°W	Southerly	6	38	6	38	**1.00**	6	38	6	38	**1.00**
R1/920	ASSUMED_WINDOW_RESI		W1/920	27.0	25.6	**0.95**	2.07	2.07	1.99	1.99	136.6	101.1	101.0	**1.00**	47.2°W	Southerly	17	54	12	49	**0.91**	17	54	12	49	**0.91**
R1/921	ASSUMED_WINDOW_RESI_HALF		W1/921	30.0	28.1	**0.94**	1.62	1.62	1.55	1.55	100.1	98.0	98.0	**1.00**	46.3°W	Southerly	21	64	17	60	**0.94**	21	64	17	60	**0.94**
R1/922	ASSUMED_RESI_HALF		W1/922	32.0	30.0	**0.94**	1.58	1.58	1.52	1.52	100.1	98.3	98.3	**1.00**	46.3°W	Southerly	21	64	18	61	**0.95**	21	64	18	61	**0.95**
R1/930	ASSUMED_WINDOW_RESI_3M		W1/930	25.6	24.4	**0.95**	1.50	1.50	1.46	1.46	52.8	50.6	50.6	**1.00**	46.5°W	Southerly	17	54	13	50	**0.93**	17	54	13	50	**0.93**
R1/931	ASSUMED_WINDOW_RESI_3M		W1/931	28.0	26.5	**0.95**	1.25	1.25	1.22	1.22	52.8	50.6	50.6	**1.00**	46.5°W	Southerly	19	59	14	54	**0.92**	19	59	14	54	**0.92**
R1/932	ASSUMED_RESI_HALF		W1/932	31.2	29.5	**0.94**	1.11	1.11	1.07	1.07	104.9	94.2	94.2	**1.00**	46.3°W	Southerly	21	64	18	61	**0.95**	21	64	18	61	**0.95**
Bakersfield - Block 1, Crayford Road																										
R1/970	LIVINGROOM_ASSUMED	Blinkered	W1/970	0.7	0.6	**0.98**	0.03		0.03						173.7°E	Northerly	0	2	0	2	**1.00**					
R1/970	LIVINGROOM_ASSUMED		W2/970	21.2	16.6	**0.78**	1.51		1.28						83.7°E	Southerly	13	45	8	37	**0.82**					
R1/970	LIVINGROOM_ASSUMED	Blinkered	W3/970	12.9	10.5	**0.81**	0.25		0.22						6.3°W	Southerly	12	40	7	32	**0.80**					
R1/970	LIVINGROOM_ASSUMED	Blinkered	W4/970	1.7	1.7	**0.99**	0.06		0.06						173.7°E	Northerly	0	4	0	4	**1.00**					
R1/970	LIVINGROOM_ASSUMED		W5/970	21.9	17.8	**0.81**	0.66		0.58						83.7°E	Southerly	8	42	5	36	**0.86**					
R1/970	LIVINGROOM_ASSUMED	Blinkered	W6/970	8.8	8.1	**0.92**	0.23	2.73	0.21	2.38	179.6	152.5	142.7	**0.94**	6.3°W	Southerly	1	30	0	27	**0.90**	13	47	8	39	**0.83**
R2/970	LIVINGROOM_ASSUMED	Blinkered	W7/970	0.0	0.0	**-**	0.00		0.00						173.7°E	Northerly	0	0	0	0	**-**					
R2/970	LIVINGROOM_ASSUMED		W8/970	24.1	19.3	**0.80**	1.65		1.42						83.7°E	Southerly	13	47	8	38	**0.81**					
R2/970	LIVINGROOM_ASSUMED	Blinkered	W9/970	12.8	10.5	**0.82**	0.24		0.22						6.3°W	Southerly	12	40	7	30	**0.75**					
R2/970	LIVINGROOM_ASSUMED	Blinkered	W10/970	3.0	3.0	**0.99**	0.08		0.08						173.7°E	Northerly	0	6	0	6	**1.00**					
R2/970	LIVINGROOM_ASSUMED		W11/970	25.3	20.3	**0.81**	0.73		0.63						83.7°E	Southerly	10	44	5	34	**0.77**					
R2/970	LIVINGROOM_ASSUMED	Blinkered	W12/970	10.8	9.2	**0.85**	0.22	2.92	0.21	2.56	179.6	162.0	150.7	**0.93**	6.3°W	Southerly	7	35	4	27	**0.77**	13	47	8	38	**0.81**
R3/970	LIVINGROOM_ASSUMED	Blinkered	W13/970	1.3	1.3	**0.98**	0.10		0.10						173.7°E	Northerly	0	2	0	2	**1.00**					
R3/970	LIVINGROOM_ASSUMED		W14/970	26.4	21.2	**0.80**	1.74		1.50						83.7°E	Southerly	12	45	7	35	**0.78**					
R3/970	LIVINGROOM_ASSUMED	Blinkered	W15/970	10.6	8.6	**0.81**	0.21		0.20						6.3°W	Southerly	9	36	5	27	**0.75**					
R3/970	LIVINGROOM_ASSUMED	Blinkered	W16/970	5.7	5.6	**0.99**	0.14		0.14						173.7°E	Northerly	0	6	0	5	**0.83**					
R3/970	LIVINGROOM_ASSUMED		W17/970	26.0	20.8	**0.80**	0.74		0.64						83.7°E	Southerly	6	38	2	28	**0.74**					
R3/970	LIVINGROOM_ASSUMED	Blinkered	W18/970	4.6	3.4	**0.74**	0.14	3.06	0.12	2.68	179.6	165.9	151.4	**0.91**	6.3°W	Southerly	2	22	0	15	**0.68**	12	45	8	36	**0.80**
R4/970	LIVINGROOM_ASSUMED	Blinkered	W19/970	6.3	6.2	**0.99**	0.16		0.16						173.7°E	Northerly	0	4	0	3	**0.75**					
R4/970	LIVINGROOM_ASSUMED		W20/970	27.9	22.4	**0.80**	1.80		1.54						83.7°E	Southerly	11	44	8	33	**0.75**					
R4/970	LIVINGROOM_ASSUMED	Blinkered	W21/970	10.1	8.3	**0.82**	0.21		0.19						6.3°W	Southerly	8	33	5	24	**0.73**					
R4/970	LIVINGROOM_ASSUMED	Blinkered	W22/970	7.5	7.4	**0.99**	0.18		0.18						173.7°E	Northerly	0	6	0	3	**0.50**					
R4/970	LIVINGROOM_ASSUMED		W23/970	27.1	21.5	**0.79**	0.76		0.65						83.7°E	Southerly	5	36	2	24	**0.67**					
R4/970	LIVINGROOM_ASSUMED	Blinkered	W24/970	4.3	2.9	**0.67**	0.13	3.23	0.11	2.83	180.0	169.9	153.5	**0.90**	6.3°W	Southerly	3	23	0	14	**0.61**	11	44	8	33	**0.75**
R5/970	LIVINGROOM_ASSUMED	Blinkered	W25/970	4.1	3.9	**0.97**	0.17		0.17						173.7°E	Northerly	0	2	0	1	**0.50**					
R5/970	LIVINGROOM_ASSUMED		W26/970	28.7	22.6	**0.79**	1.84		1.56						83.7°E	Southerly	11	44	8	31	**0.70**					
R5/970	LIVINGROOM_ASSUMED	Blinkered	W27/970	10.0	8.3	**0.84**	0.20		0.19						6.3°W	Southerly	7	33	5	24	**0.73**					
R5/970	LIVINGROOM_ASSUMED	Blinkered	W28/970	9.1	9.0	**0.99**	0.20		0.20						173.7°E	Northerly	0	6	0	1	**0.17**					
R5/970	LIVINGROOM_ASSUMED		W29/970	27.7	21.7	**0.78**	0.70		0.59						83.7°E	Southerly	5	37	3	22	**0.59**					

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R5/970	LIVINGROOM_ASSUMED	Blinkered	W30/970	4.8	3.3	**0.68**	0.13	3.24	0.12	2.82	179.3	171.1	148.2	**0.87**	6.3°W	Southerly	2	22	0	13	**0.59**	11	44	8	31	**0.70**
R6/970	LIVINGROOM_ASSUMED	Blinkered	W31/970	8.0	7.9	**0.99**	0.21		0.21						173.7°E	Northerly	0	2	0	0	**0.00**					
R6/970	LIVINGROOM_ASSUMED		W32/970	29.0	22.5	**0.77**	1.85		1.54						83.7°E	Southerly	8	39	7	25	**0.64**					
R6/970	LIVINGROOM_ASSUMED	Blinkered	W33/970	9.8	8.4	**0.86**	0.20		0.19						6.3°W	Southerly	7	33	5	22	**0.67**					
R6/970	LIVINGROOM_ASSUMED	Blinkered	W34/970	10.2	9.9	**0.97**	0.21		0.21						173.7°E	Northerly	0	5	0	1	**0.20**					
R6/970	LIVINGROOM_ASSUMED		W35/970	28.1	21.8	**0.77**	0.70		0.59						83.7°E	Southerly	5	36	3	21	**0.58**					
R6/970	LIVINGROOM_ASSUMED	Blinkered	W36/970	4.7	3.4	**0.72**	0.13	3.30	0.12	2.86	179.0	171.5	144.8	**0.84**	6.3°W	Southerly	2	22	0	11	**0.50**	9	41	7	26	**0.63**
R7/970	LIVINGROOM_ASSUMED	Blinkered	W37/970	2.8	2.7	**0.96**	0.20		0.20						173.7°E	Northerly	0	2	0	0	**0.00**					
R7/970	LIVINGROOM_ASSUMED		W38/970	28.7	21.9	**0.76**	1.82		1.51						83.7°E	Southerly	7	39	5	22	**0.56**					
R7/970	LIVINGROOM_ASSUMED	Blinkered	W39/970	8.9	7.8	**0.88**	0.18		0.17						6.3°W	Southerly	6	30	5	21	**0.70**					
R7/970	LIVINGROOM_ASSUMED	Blinkered	W40/970	11.0	10.5	**0.95**	0.21		0.21						173.7°E	Northerly	0	4	0	1	**0.25**					
R7/970	LIVINGROOM_ASSUMED		W41/970	27.5	20.9	**0.76**	0.72		0.59						83.7°E	Southerly	3	31	2	18	**0.58**					
R7/970	LIVINGROOM_ASSUMED	Blinkered	W42/970	4.0	2.9	**0.73**	0.11	3.23	0.11	2.79	180.4	173.4	141.7	**0.82**	6.3°W	Southerly	1	21	0	11	**0.52**	7	39	5	24	**0.62**
R8/970	LIVINGROOM_ASSUMED	Blinkered	W43/970	2.8	2.6	**0.90**	0.26		0.25						173.7°E	Northerly	0	2	0	0	**0.00**					
R8/970	LIVINGROOM_ASSUMED		W44/970	28.0	21.1	**0.75**	1.67		1.36						83.7°E	Southerly	5	36	4	22	**0.61**					
R8/970	LIVINGROOM_ASSUMED	Blinkered	W45/970	7.7	7.0	**0.91**	0.22		0.21						6.3°W	Southerly	3	26	3	18	**0.69**					
R8/970	LIVINGROOM_ASSUMED	Blinkered	W46/970	11.4	10.6	**0.93**	0.29		0.28						173.7°E	Northerly	0	5	0	0	**0.00**					
R8/970	LIVINGROOM_ASSUMED		W47/970	25.1	18.6	**0.74**	0.62		0.50						83.7°E	Southerly	0	26	1	13	**0.50**					
R8/970	LIVINGROOM_ASSUMED	Blinkered	W48/970	2.2	1.7	**0.79**	0.13	3.17	0.12	2.72	179.2	173.5	135.5	**0.78**	6.3°W	Southerly	0	14	0	6	**0.43**	5	36	5	23	**0.64**
R9/970	LIVINGROOM_ASSUMED	Blinkered	W49/970	5.4	4.8	**0.89**	0.24		0.24						173.7°E	Northerly	0	3	0	0	**0.00**					
R9/970	LIVINGROOM_ASSUMED		W50/970	27.0	20.6	**0.76**	1.74		1.45						83.7°E	Southerly	6	38	7	26	**0.68**					
R9/970	LIVINGROOM_ASSUMED	Blinkered	W51/970	9.8	9.5	**0.96**	0.22		0.22						6.3°W	Southerly	4	30	4	22	**0.73**					
R9/970	LIVINGROOM_ASSUMED	Blinkered	W52/970	13.2	12.1	**0.92**	0.26		0.25						173.7°E	Northerly	0	3	0	0	**0.00**					
R9/970	LIVINGROOM_ASSUMED		W53/970	24.9	19.3	**0.77**	0.69		0.58						83.7°E	Southerly	0	27	0	17	**0.63**					
R9/970	LIVINGROOM_ASSUMED	Blinkered	W54/970	3.8	3.5	**0.92**	0.14	3.29	0.14	2.88	179.2	170.5	134.1	**0.79**	6.3°W	Southerly	0	18	0	11	**0.61**	6	38	7	27	**0.71**
R10/970	LIVINGROOM_ASSUMED	Blinkered	W55/970	7.7	7.1	**0.92**	0.25		0.25						173.7°E	Northerly	0	2	0	0	**0.00**					
R10/970	LIVINGROOM_ASSUMED		W56/970	24.0	19.6	**0.81**	1.63		1.42						83.7°E	Southerly	6	32	7	27	**0.84**					
R10/970	LIVINGROOM_ASSUMED	Blinkered	W57/970	11.0	11.7	**1.06**	0.23		0.24						6.3°W	Southerly	5	30	6	27	**0.90**					
R10/970	LIVINGROOM_ASSUMED	Blinkered	W58/970	13.4	12.0	**0.90**	0.26		0.25						173.7°E	Northerly	0	1	0	0	**0.00**					
R10/970	LIVINGROOM_ASSUMED		W59/970	23.9	20.3	**0.85**	0.66		0.60						83.7°E	Southerly	6	29	6	25	**0.86**					
R10/970	LIVINGROOM_ASSUMED	Blinkered	W60/970	14.6	12.3	**0.84**	0.26	3.29	0.24	2.98	179.3	153.2	144.9	**0.95**	6.3°W	Southerly	8	34	6	26	**0.76**	9	39	7	28	**0.72**
R1/971	BEDROOM_ASSUMED	Overhung	W1/971	15.3	10.4	**0.68**	0.95	0.95	0.66	0.66	126.5	106.0	106.0	**1.00**	83.7°E	Southerly	11	30	4	22	**0.73**	11	30	4	22	**0.73**
R2/971	BEDROOM_ASSUMED	Overhung	W2/971	16.6	11.5	**0.69**	0.73	0.73	0.51	0.51	64.2	47.9	47.9	**1.00**	83.7°E	Southerly	10	31	6	26	**0.84**	10	31	6	26	**0.84**
R3/971	BEDROOM_ASSUMED	Overhung	W3/971	12.6	7.5	**0.59**	0.83	0.83	0.56	0.56	144.3	132.0	124.7	**0.94**	83.7°E	Southerly	8	25	3	18	**0.72**	8	25	3	18	**0.72**
R4/971	BEDROOM_ASSUMED	Overhung	W4/971	18.4	13.1	**0.71**	0.71	0.71	0.51	0.51	71.9	62.6	59.2	**0.95**	83.7°E	Southerly	10	33	5	25	**0.76**	10	33	5	25	**0.76**
R5/971	BEDROOM_ASSUMED	Overhung	W5/971	18.6	13.1	**0.71**	0.94	0.94	0.67	0.67	144.3	124.1	113.6	**0.92**	83.7°E	Southerly	8	31	3	23	**0.74**	8	31	3	23	**0.74**
R6/971	BEDROOM_ASSUMED	Overhung	W6/971	12.0	6.6	**0.55**	0.61	0.61	0.37	0.37	71.9	64.0	54.2	**0.85**	83.7°E	Southerly	3	19	0	13	**0.68**	3	19	0	13	**0.68**
R7/971	BEDROOM_ASSUMED	Overhung	W7/971	20.0	14.0	**0.70**	1.00	1.00	0.70	0.70	139.8	121.8	105.3	**0.86**	83.7°E	Southerly	8	31	4	24	**0.77**	8	31	4	24	**0.77**
R8/971	BEDROOM_ASSUMED	Overhung	W8/971	18.5	12.5	**0.68**	0.67	0.67	0.47	0.47	71.9	65.9	52.1	**0.79**	83.7°E	Southerly	3	26	0	18	**0.69**	3	26	0	18	**0.69**
R9/971	BEDROOM_ASSUMED	Overhung	W9/971	19.9	13.5	**0.68**	1.05	1.05	0.70	0.70	141.5	136.3	105.4	**0.77**	83.7°E	Southerly	7	30	3	19	**0.63**	7	30	3	19	**0.63**
R10/971	BEDROOM_ASSUMED	Overhung	W10/971	12.4	6.0	**0.48**	0.58	0.58	0.31	0.31	71.9	67.4	46.8	**0.69**	83.7°E	Southerly	3	18	0	8	**0.44**	3	18	0	8	**0.44**
R11/971	BEDROOM_ASSUMED	Overhung	W11/971	20.6	13.7	**0.67**	1.06	1.06	0.70	0.70	141.4	137.3	95.2	**0.69**	83.7°E	Southerly	8	31	5	18	**0.58**	8	31	5	18	**0.58**
R12/971	BEDROOM_ASSUMED	Overhung	W12/971	18.7	11.9	**0.64**	0.68	0.68	0.43	0.43	71.9	68.2	44.9	**0.66**	83.7°E	Southerly	3	26	1	13	**0.50**	3	26	1	13	**0.50**
R13/971	BEDROOM_ASSUMED	Overhung	W13/971	20.7	13.5	**0.65**	1.03	1.03	0.66	0.66	141.4	136.3	84.7	**0.62**	83.7°E	Southerly	6	30	3	15	**0.50**	6	30	3	15	**0.50**
R14/971	BEDROOM_ASSUMED	Overhung	W14/971	12.8	5.7	**0.44**	0.59	0.59	0.29	0.29	71.9	68.3	35.8	**0.52**	83.7°E	Southerly	3	20	1	6	**0.30**	3	20	1	6	**0.30**
R15/971	BEDROOM_ASSUMED	Overhung	W15/971	20.8	13.4	**0.65**	1.03	1.03	0.65	0.65	141.4	137.0	77.7	**0.57**	83.7°E	Southerly	8	31	5	15	**0.48**	8	31	5	15	**0.48**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R16/971	BEDROOM_ASSUMED	Overhung	W16/971	19.3	12.2	**0.63**	0.66	0.66	0.40	0.40	71.9	68.5	33.7	**0.49**	83.7°E	Southerly	3	26	3	13	**0.50**	3	26	3	13	**0.50**
R17/971	BEDROOM_ASSUMED	Overhung	W17/971	11.2	4.3	**0.38**	0.71	0.71	0.29	0.29	141.4	119.4	54.8	**0.46**	83.7°E	Southerly	3	18	2	4	**0.22**	3	18	2	4	**0.22**
R18/971	BEDROOM_ASSUMED	Overhung	W18/971	7.4	2.2	**0.29**	0.44	0.44	0.22	0.22	71.9	67.3	26.0	**0.39**	83.7°E	Southerly	1	12	1	3	**0.25**	1	12	1	3	**0.25**
R19/971	BEDROOM_ASSUMED		W19/971	30.1	23.3	**0.77**	1.55	1.55	1.26	1.26	141.4	139.6	73.8	**0.53**	83.7°E	Southerly	11	45	8	32	**0.71**	11	45	8	32	**0.71**
R20/971	BEDROOM_ASSUMED		W20/971	29.6	23.4	**0.79**	1.05	1.05	0.86	0.86	70.5	68.1	34.4	**0.51**	83.7°E	Southerly	9	42	8	32	**0.76**	9	42	8	32	**0.76**
R1/972	BEDROOM_ASSUMED		W1/972	24.2	19.2	**0.79**	1.53	1.53	1.31	1.31	126.5	113.2	113.2	**1.00**	83.7°E	Southerly	15	47	9	40	**0.85**	15	47	9	40	**0.85**
R2/972	BEDROOM_ASSUMED		W2/972	26.4	21.3	**0.80**	1.17		0.99						83.7°E	Southerly	14	48	10	43	**0.90**					
R2/972	BEDROOM_ASSUMED	Overhung	W3/972	13.2	10.5	**0.80**	0.34	1.51	0.32	1.31	65.0	58.0	58.0	**1.00**	6.3°W	Southerly	14	40	10	34	**0.85**	14	48	10	43	**0.90**
R3/972	BEDROOM_ASSUMED	Overhung	W4/972	21.1	16.0	**0.76**	1.13	1.13	0.91	0.91	144.3	136.0	133.0	**0.98**	83.7°E	Southerly	8	35	4	29	**0.83**	8	35	4	29	**0.83**
R4/972	BEDROOM_ASSUMED		W5/972	29.2	23.7	**0.81**	1.18	1.18	1.00	1.00	71.9	67.7	67.3	**0.99**	83.7°E	Southerly	13	47	9	41	**0.87**	13	47	9	41	**0.87**
R5/972	BEDROOM_ASSUMED		W6/972	30.0	24.3	**0.81**	1.62	1.62	1.38	1.38	144.3	139.8	130.8	**0.94**	83.7°E	Southerly	10	42	5	35	**0.83**	10	42	5	35	**0.83**
R6/972	BEDROOM_ASSUMED	Overhung	W7/972	21.6	15.9	**0.73**	0.86	0.86	0.66	0.66	71.9	66.6	61.2	**0.92**	83.7°E	Southerly	6	31	2	25	**0.81**	6	31	2	25	**0.81**
R7/972	BEDROOM_ASSUMED		W8/972	32.3	26.0	**0.81**	1.76	1.76	1.49	1.49	139.8	137.4	121.1	**0.88**	83.7°E	Southerly	12	45	8	38	**0.84**	12	45	8	38	**0.84**
R8/972	BEDROOM_ASSUMED		W9/972	30.3	23.9	**0.79**	1.14	1.14	0.95	0.95	71.9	69.7	61.3	**0.88**	83.7°E	Southerly	6	34	3	28	**0.82**	6	34	3	28	**0.82**
R9/972	BEDROOM_ASSUMED		W10/972	33.0	26.1	**0.79**	1.79	1.79	1.49	1.49	141.5	138.7	115.2	**0.83**	83.7°E	Southerly	9	41	7	34	**0.83**	9	41	7	34	**0.83**
R10/972	BEDROOM_ASSUMED	Overhung	W11/972	21.2	14.3	**0.67**	0.75	0.75	0.52	0.52	71.9	65.1	49.8	**0.76**	83.7°E	Southerly	4	29	1	21	**0.72**	4	29	1	21	**0.72**
R11/972	BEDROOM_ASSUMED		W12/972	33.8	26.5	**0.78**	1.85	1.85	1.52	1.52	141.4	138.8	104.2	**0.75**	83.7°E	Southerly	11	44	8	36	**0.82**	11	44	8	36	**0.82**
R12/972	BEDROOM_ASSUMED		W13/972	31.3	24.0	**0.77**	1.12	1.12	0.91	0.91	71.9	69.6	53.0	**0.76**	83.7°E	Southerly	5	33	4	25	**0.76**	5	33	4	25	**0.76**
R13/972	BEDROOM_ASSUMED	Overhung	W14/972	15.7	15.0	**0.95**	0.21		0.21						173.7°E	Northerly	0	7	0	2	**0.29**					
R13/972	BEDROOM_ASSUMED		W15/972	33.6	25.9	**0.77**	1.78	2.00	1.45	1.66	141.4	139.8	97.3	**0.70**	83.7°E	Southerly	9	42	8	31	**0.74**	9	42	8	32	**0.76**
R14/972	BEDROOM_ASSUMED	Overhung	W16/972	20.9	13.3	**0.64**	0.75	0.75	0.49	0.49	71.9	65.2	39.4	**0.60**	83.7°E	Southerly	4	30	2	18	**0.60**	4	30	2	18	**0.60**
R15/972	BEDROOM_ASSUMED		W17/972	33.2	25.3	**0.76**	1.77	1.77	1.43	1.43	141.4	139.0	90.5	**0.65**	83.7°E	Southerly	8	43	6	30	**0.70**	8	43	6	30	**0.70**
R16/972	BEDROOM_ASSUMED		W18/972	28.2	20.6	**0.73**	1.01	1.01	0.80	0.80	71.9	69.4	44.1	**0.64**	83.7°E	Southerly	2	25	1	11	**0.44**	2	25	1	11	**0.44**
R17/972	BEDROOM_ASSUMED	Overhung	W19/972	9.4	2.5	**0.27**	0.72	0.72	0.34	0.34	141.4	138.3	68.6	**0.50**	83.7°E	Southerly	2	11	2	2	**0.18**	2	11	2	2	**0.18**
R18/972	BEDROOM_ASSUMED	Overhung	W20/972	4.9	0.4	**0.08**	0.34	0.34	0.06	0.06	71.9	64.5	15.8	**0.24**	83.7°E	Southerly	0	7	0	0	**0.00**	0	7	0	0	**0.00**
R19/972	BEDROOM_ASSUMED	Overhung	W21/972	3.0	1.5	**0.49**	0.07		0.07						173.7°E	Northerly	0	6	0	0	**0.00**					
R19/972	BEDROOM_ASSUMED	Overhung	W22/972	9.2	2.9	**0.31**	0.70	0.77	0.36	0.43	141.4	137.2	82.5	**0.60**	83.7°E	Southerly	4	12	4	4	**0.33**	4	12	4	4	**0.33**
R20/972	BEDROOM_ASSUMED	Overhung	W23/972	8.9	2.7	**0.31**	0.48	0.48	0.22	0.22	70.5	66.0	24.2	**0.37**	83.7°E	Southerly	5	13	4	4	**0.31**	5	13	4	4	**0.31**
R1/973	LIVINGROOM_ASSUMED		W1/973	25.2	20.5	**0.82**	1.29		1.12						83.7°E	Southerly	15	47	11	42	**0.89**					
R1/973	LIVINGROOM_ASSUMED		W2/973	27.5	22.8	**0.83**	0.63		0.55						83.7°E	Southerly	15	49	11	44	**0.90**					
R1/973	LIVINGROOM_ASSUMED	Overhung	W3/973	13.7	11.1	**0.81**	0.18	2.11	0.17	1.84	163.0	157.2	157.2	**1.00**	6.3°W	Southerly	15	41	11	35	**0.85**	15	49	11	44	**0.90**
R2/973	LIVINGROOM_ASSUMED	Overhung	W4/973	22.3	17.6	**0.79**	1.05		0.87						83.7°E	Southerly	9	36	6	31	**0.86**					
R2/973	LIVINGROOM_ASSUMED		W5/973	30.5	25.3	**0.83**	0.69	1.74	0.60	1.47	163.9	156.3	156.3	**1.00**	83.7°E	Southerly	14	48	10	42	**0.88**	14	48	11	43	**0.90**
R3/973	LIVINGROOM_ASSUMED		W6/973	31.3	26.0	**0.83**	1.50		1.30						83.7°E	Southerly	11	43	7	37	**0.86**					
R3/973	LIVINGROOM_ASSUMED	Overhung	W7/973	22.6	17.3	**0.76**	0.50	2.00	0.40	1.70	163.9	156.3	156.1	**1.00**	83.7°E	Southerly	6	32	3	27	**0.84**	11	43	7	37	**0.86**
R4/973	LIVINGROOM_ASSUMED		W8/973	33.7	27.8	**0.82**	1.60		1.37						83.7°E	Southerly	12	46	9	41	**0.89**					
R4/973	LIVINGROOM_ASSUMED		W9/973	31.5	25.5	**0.81**	0.67	2.27	0.57	1.94	163.9	160.1	158.7	**0.99**	83.7°E	Southerly	5	33	3	29	**0.88**	12	46	10	42	**0.91**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R5/973	LIVINGROOM_ASSUMED		W10/973	34.3	27.8	**0.81**	1.64		1.39						83.7°E	Southerly	10	42	7	35	**0.83**					
R5/973	LIVINGROOM_ASSUMED	Overhung	W11/973	21.9	15.3	**0.70**	0.44	2.08	0.32	1.71	163.9	155.6	153.6	**0.99**	83.7°E	Southerly	5	30	3	23	**0.77**	10	43	8	37	**0.86**
R6/973	LIVINGROOM_ASSUMED		W12/973	35.2	28.2	**0.80**	1.70		1.41						83.7°E	Southerly	12	47	10	40	**0.85**					
R6/973	LIVINGROOM_ASSUMED		W13/973	32.6	25.6	**0.79**	0.65	2.35	0.54	1.95	163.9	160.3	157.7	**0.98**	83.7°E	Southerly	6	34	4	26	**0.76**	12	47	10	40	**0.85**
R7/973	LIVINGROOM_ASSUMED	Blinkered	W14/973	16.7	16.0	**0.96**	0.20		0.20						173.7°E	Northerly	0	7	0	3	**0.43**					
R7/973	LIVINGROOM_ASSUMED		W15/973	35.1	27.5	**0.79**	1.63		1.34						83.7°E	Southerly	10	43	8	34	**0.79**					
R7/973	LIVINGROOM_ASSUMED	Overhung	W16/973	22.1	14.7	**0.67**	0.44	2.26	0.31	1.84	165.0	163.8	158.4	**0.97**	83.7°E	Southerly	5	31	3	22	**0.71**	10	43	8	34	**0.79**
R8/973	LIVINGROOM_ASSUMED		W17/973	35.5	27.7	**0.78**	1.65		1.35						83.7°E	Southerly	13	50	10	39	**0.78**					
R8/973	LIVINGROOM_ASSUMED		W18/973	31.7	24.5	**0.77**	0.63	2.28	0.51	1.86	163.9	160.3	153.1	**0.96**	83.7°E	Southerly	3	37	1	26	**0.70**	13	50	10	39	**0.78**
R9/973	LIVINGROOM_ASSUMED		W19/973	35.1	26.9	**0.77**	1.66		1.34						83.7°E	Southerly	11	46	10	35	**0.76**					
R9/973	LIVINGROOM_ASSUMED	Blinkered	W20/973	27.0	19.3	**0.72**	0.57	2.23	0.45	1.80	163.9	160.2	154.9	**0.97**	83.7°E	Southerly	4	38	3	28	**0.74**	11	46	10	36	**0.78**
R10/973	LIVINGROOM_ASSUMED	Blinkered	W21/973	20.2	18.6	**0.92**	0.27		0.27						173.7°E	Northerly	0	7	0	1	**0.14**					
R10/973	LIVINGROOM_ASSUMED		W22/973	34.8	26.6	**0.76**	1.66		1.35						83.7°E	Southerly	12	47	11	35	**0.74**					
R10/973	LIVINGROOM_ASSUMED		W23/973	34.6	26.6	**0.77**	0.71	2.64	0.57	2.19	162.8	162.7	159.1	**0.98**	83.7°E	Southerly	12	47	10	35	**0.74**	12	47	11	37	**0.79**
R1/974	LIVINGROOM_ASSUMED		W1/974	25.9	21.7	**0.84**	1.32		1.16						83.7°E	Southerly	15	45	12	41	**0.91**					
R1/974	LIVINGROOM_ASSUMED		W2/974	28.6	24.2	**0.85**	0.65		0.58						83.7°E	Southerly	15	50	12	46	**0.92**					
R1/974	LIVINGROOM_ASSUMED	Overhung	W3/974	14.3	11.8	**0.82**	0.19	2.16	0.18	1.92	163.0	157.9	157.9	**1.00**	6.3°W	Southerly	15	41	12	37	**0.90**	15	50	12	46	**0.92**
R2/974	LIVINGROOM_ASSUMED	Overhung	W4/974	23.5	19.2	**0.82**	1.09		0.93						83.7°E	Southerly	9	36	6	32	**0.89**					
R2/974	LIVINGROOM_ASSUMED		W5/974	31.6	26.9	**0.85**	0.71	1.80	0.62	1.55	163.9	157.2	157.2	**1.00**	83.7°E	Southerly	15	48	12	44	**0.92**	15	48	12	44	**0.92**
R3/974	LIVINGROOM_ASSUMED		W6/974	32.4	27.5	**0.85**	1.55		1.36						83.7°E	Southerly	11	43	8	38	**0.88**					
R3/974	LIVINGROOM_ASSUMED	Overhung	W7/974	23.5	18.7	**0.79**	0.51	2.06	0.42	1.79	163.9	156.3	156.3	**1.00**	83.7°E	Southerly	7	33	4	28	**0.85**	11	43	8	38	**0.88**
R4/974	LIVINGROOM_ASSUMED		W8/974	35.1	29.6	**0.84**	1.64		1.43						83.7°E	Southerly	13	49	10	44	**0.90**					
R4/974	LIVINGROOM_ASSUMED		W9/974	32.7	27.3	**0.83**	0.68	2.32	0.59	2.02	163.9	160.3	160.3	**1.00**	83.7°E	Southerly	6	35	3	30	**0.86**	13	49	10	44	**0.90**
R5/974	LIVINGROOM_ASSUMED		W10/974	35.6	29.6	**0.83**	1.64		1.41						83.7°E	Southerly	11	44	8	39	**0.89**					
R5/974	LIVINGROOM_ASSUMED	Overhung	W11/974	22.7	16.7	**0.73**	0.45	2.09	0.35	1.76	163.9	155.8	155.8	**1.00**	83.7°E	Southerly	6	32	3	25	**0.78**	11	44	8	39	**0.89**
R6/974	LIVINGROOM_ASSUMED		W12/974	36.5	29.9	**0.82**	1.70		1.44						83.7°E	Southerly	13	49	10	41	**0.84**					
R6/974	LIVINGROOM_ASSUMED		W13/974	33.8	27.3	**0.81**	0.66	2.37	0.56	2.00	163.9	160.3	160.3	**1.00**	83.7°E	Southerly	7	35	4	27	**0.77**	13	49	10	41	**0.84**
R7/974	LIVINGROOM_ASSUMED	Overhung	W14/974	17.8	17.2	**0.97**	0.21		0.21						173.7°E	Northerly	0	7	0	3	**0.43**					
R7/974	LIVINGROOM_ASSUMED		W15/974	36.3	29.2	**0.80**	1.67		1.39						83.7°E	Southerly	11	44	8	35	**0.80**					
R7/974	LIVINGROOM_ASSUMED	Overhung	W16/974	23.2	16.2	**0.70**	0.46	2.33	0.34	1.93	165.0	164.5	164.5	**1.00**	83.7°E	Southerly	5	31	3	23	**0.74**	11	44	8	35	**0.80**
R8/974	LIVINGROOM_ASSUMED		W17/974	37.2	29.5	**0.79**	1.71		1.41						83.7°E	Southerly	14	51	11	41	**0.80**					
R8/974	LIVINGROOM_ASSUMED		W18/974	37.2	29.5	**0.79**	0.69	2.40	0.57	1.98	163.9	159.1	159.1	**1.00**	83.7°E	Southerly	14	51	11	41	**0.80**	14	51	11	41	**0.80**
R1/975	BEDROOM_ASSUMED	Overhung	W1/975	17.3	13.6	**0.79**	1.11	1.11	0.91	0.91	126.5	115.9	115.9	**1.00**	83.7°E	Southerly	12	31	9	28	**0.90**	12	31	9	28	**0.90**
R2/975	BEDROOM_ASSUMED	Overhung	W2/975	20.8	17.0	**0.82**	0.90		0.76						83.7°E	Southerly	15	41	12	38	**0.93**					
R2/975	BEDROOM_ASSUMED	Overhung	W3/975	12.8	10.5	**0.82**	0.30	1.20	0.27	1.04	65.0	61.1	61.1	**1.00**	6.3°W	Southerly	15	31	12	28	**0.90**	15	47	12	44	**0.94**
R3/975	BEDROOM_ASSUMED	Overhung	W4/975	20.7	16.9	**0.82**	1.07	1.07	0.90	0.90	144.3	136.8	136.8	**1.00**	83.7°E	Southerly	9	32	6	28	**0.88**	9	32	6	28	**0.88**
R4/975	BEDROOM_ASSUMED	Overhung	W5/975	24.8	20.7	**0.83**	0.94	0.94	0.81	0.81	71.9	67.3	67.3	**1.00**	83.7°E	Southerly	12	39	9	35	**0.90**	12	39	9	35	**0.90**
R5/975	BEDROOM_ASSUMED	Overhung	W6/975	21.5	17.1	**0.80**	1.12	1.12	0.93	0.93	144.3	138.7	136.7	**0.99**	83.7°E	Southerly	8	29	5	25	**0.86**	8	29	5	25	**0.86**
R6/975	BEDROOM_ASSUMED	Overhung	W7/975	22.0	17.7	**0.80**	0.85	0.85	0.70	0.70	71.9	67.6	67.5	**1.00**	83.7°E	Southerly	8	33	5	29	**0.88**	8	33	5	29	**0.88**
R7/975	BEDROOM_ASSUMED		W8/975	36.6	31.6	**0.86**	1.95	1.95	1.72	1.72	139.8	137.6	132.8	**0.97**	83.7°E	Southerly	15	51	12	47	**0.92**	15	51	12	47	**0.92**
R8/975	BEDROOM_ASSUMED		W9/975	34.8	29.9	**0.86**	1.25	1.25	1.11	1.11	71.9	69.6	69.6	**1.00**	83.7°E	Southerly	6	41	3	37	**0.90**	6	41	3	37	**0.90**
R9/975	BEDROOM_ASSUMED		W10/975	37.1	31.6	**0.85**	1.94	1.94	1.69	1.69	141.5	139.0	128.9	**0.93**	83.7°E	Southerly	12	49	9	44	**0.90**	12	49	9	44	**0.90**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R10/975	BEDROOM_ASSUMED	Blinkered	W11/975	29.6	24.2	**0.82**	1.03	1.03	0.88	0.88	71.9	67.5	65.9	**0.98**	83.7°E	Southerly	6	40	3	34	**0.85**	6	40	3	34	**0.85**
R11/975	BEDROOM_ASSUMED		W12/975	37.8	31.8	**0.84**	2.00	2.00	1.71	1.71	141.4	137.5	120.5	**0.88**	83.7°E	Southerly	15	52	12	45	**0.87**	15	52	12	45	**0.87**
R12/975	BEDROOM_ASSUMED		W13/975	35.7	29.8	**0.83**	1.22	1.22	1.05	1.05	71.9	69.6	66.0	**0.95**	83.7°E	Southerly	6	40	3	33	**0.83**	6	40	3	33	**0.83**
R13/975	BEDROOM_ASSUMED	Blinkered	W14/975	20.6	20.1	**0.98**	0.27		0.27						173.7°E	Northerly	0	7	0	5	**0.71**					
R13/975	BEDROOM_ASSUMED		W15/975	37.7	31.1	**0.83**	1.97	2.24	1.67	1.94	141.4	140.7	114.7	**0.82**	83.7°E	Southerly	13	48	10	40	**0.83**	13	48	10	41	**0.85**
R14/975	BEDROOM_ASSUMED	Blinkered	W16/975	29.8	23.4	**0.78**	1.05	1.05	0.87	0.87	71.9	69.3	64.4	**0.93**	83.7°E	Southerly	5	39	3	32	**0.82**	5	39	3	32	**0.82**
R15/975	BEDROOM_ASSUMED		W17/975	38.4	31.2	**0.81**	2.03	2.03	1.70	1.70	141.4	139.0	109.3	**0.79**	83.7°E	Southerly	14	51	12	43	**0.84**	14	51	12	43	**0.84**
R16/975	BEDROOM_ASSUMED		W18/975	38.4	31.2	**0.81**	1.26	1.26	1.06	1.06	70.6	67.3	61.8	**0.92**	83.7°E	Southerly	14	51	11	42	**0.82**	14	51	11	42	**0.82**
R1/976	LIVINGROOM_ASSUMED	Blinkered	W1/976	9.4	9.4	**1.00**	0.13		0.13						173.7°E	Northerly	0	4	0	4	**1.00**					
R1/976	LIVINGROOM_ASSUMED		W2/976	29.1	26.0	**0.90**	1.09		1.01						83.7°E	Southerly	15	50	13	48	**0.96**					
R1/976	LIVINGROOM_ASSUMED	Blinkered	W3/976	16.6	14.6	**0.88**	0.20		0.18						6.3°W	Southerly	12	44	10	42	**0.95**					
R1/976	LIVINGROOM_ASSUMED	Blinkered	W4/976	7.5	7.5	**1.00**	0.12		0.12						173.7°E	Northerly	0	6	0	6	**1.00**					
R1/976	LIVINGROOM_ASSUMED		W5/976	31.9	28.7	**0.90**	0.47		0.43						83.7°E	Southerly	15	51	13	49	**0.96**					
R1/976	LIVINGROOM_ASSUMED	Blinkered	W6/976	22.1	19.6	**0.89**	0.23	2.24	0.21	2.09	177.0	159.1	159.1	**1.00**	6.3°W	Southerly	19	52	17	50	**0.96**	19	58	17	56	**0.97**
R2/976	LIVINGROOM_ASSUMED		W7/976	33.0	29.7	**0.90**	1.23		1.13						83.7°E	Southerly	15	48	13	46	**0.96**					
R2/976	LIVINGROOM_ASSUMED	Blinkered	W8/976	7.9	7.9	**1.00**	0.10		0.10						173.7°E	Northerly	0	6	0	6	**1.00**					
R2/976	LIVINGROOM_ASSUMED		W9/976	35.3	31.7	**0.90**	0.50		0.45						83.7°E	Southerly	15	51	12	48	**0.94**					
R2/976	LIVINGROOM_ASSUMED	Blinkered	W10/976	19.5	17.5	**0.90**	0.18	2.00	0.17	1.85	196.5	182.7	182.7	**1.00**	6.3°W	Southerly	14	49	11	46	**0.94**	16	57	14	55	**0.96**
R3/976	LIVINGROOM_ASSUMED	Blinkered	W11/976	11.4	11.4	**1.00**	0.16		0.16						173.7°E	Northerly	0	6	0	6	**1.00**					
R3/976	LIVINGROOM_ASSUMED		W12/976	36.5	32.8	**0.90**	1.52		1.39						83.7°E	Southerly	15	51	12	48	**0.94**					
R3/976	LIVINGROOM_ASSUMED	Blinkered	W13/976	7.1	6.0	**0.84**	0.15		0.14						6.3°W	Southerly	5	24	2	21	**0.88**					
R3/976	LIVINGROOM_ASSUMED	Blinkered	W14/976	0.3	0.3	**0.90**	0.06		0.06						173.7°E	Northerly	0	2	0	2	**1.00**					
R3/976	LIVINGROOM_ASSUMED		W15/976	37.0	33.0	**0.89**	0.52		0.47						83.7°E	Southerly	15	49	12	46	**0.94**					
R3/976	LIVINGROOM_ASSUMED	Blinkered	W16/976	13.0	10.7	**0.82**	0.16	2.57	0.15	2.35	179.1	168.0	168.0	**1.00**	6.3°W	Southerly	11	35	8	32	**0.91**	15	51	12	48	**0.94**
R4/976	LIVINGROOM_ASSUMED	Overhung	W17/976	3.1	3.0	**0.98**	0.08		0.08						173.7°E	Northerly	0	4	0	4	**1.00**					
R4/976	LIVINGROOM_ASSUMED	Overhung	W18/976	16.8	12.7	**0.76**	0.71		0.58						83.7°E	Southerly	8	21	5	18	**0.86**					
R4/976	LIVINGROOM_ASSUMED	Overhung	W19/976	3.9	1.9	**0.48**	0.08		0.06						6.3°W	Southerly	5	8	2	5	**0.63**					
R4/976	LIVINGROOM_ASSUMED	Overhung	W20/976	2.5	2.4	**0.96**	0.06		0.06						173.7°E	Northerly	0	5	0	5	**1.00**					
R4/976	LIVINGROOM_ASSUMED		W21/976	17.0	12.7	**0.75**	0.27		0.22						83.7°E	Southerly	9	23	6	20	**0.87**					
R4/976	LIVINGROOM_ASSUMED	Overhung	W22/976	4.2	2.5	**0.59**	0.08	1.27	0.06	1.06	183.6	161.2	161.2	**1.00**	6.3°W	Southerly	7	10	4	7	**0.70**	9	23	6	20	**0.87**
R1/977	BEDROOM_ASSUMED	Overhung	W1/977	16.0	13.6	**0.85**	1.04	1.04	0.91	0.91	126.5	119.3	119.3	**1.00**	83.7°E	Southerly	9	24	7	22	**0.92**	9	24	7	22	**0.92**
R2/977	BEDROOM_ASSUMED	Overhung	W2/977	17.6	15.1	**0.86**	0.81	0.81	0.72	0.72	64.2	56.8	56.8	**1.00**	83.7°E	Southerly	9	26	7	24	**0.92**	9	26	7	24	**0.92**
R3/977	BEDROOM_ASSUMED	Overhung	W3/977	12.5	9.9	**0.79**	0.89	0.89	0.76	0.76	144.3	135.3	135.3	**1.00**	83.7°E	Southerly	8	18	6	16	**0.89**	8	18	6	16	**0.89**
R4/977	BEDROOM_ASSUMED	Overhung	W4/977	19.0	16.3	**0.86**	0.79	0.79	0.70	0.70	71.9	65.6	65.6	**1.00**	83.7°E	Southerly	9	27	7	25	**0.93**	9	27	7	25	**0.93**
R5/977	BEDROOM_ASSUMED		W5/977	34.6	31.8	**0.92**	1.79	1.79	1.67	1.67	144.3	122.6	122.6	**1.00**	83.7°E	Southerly	13	49	11	47	**0.96**	13	49	11	47	**0.96**
R6/977	BEDROOM_ASSUMED		W6/977	33.3	30.9	**0.93**	1.29	1.29	1.22	1.22	71.9	69.2	69.2	**1.00**	83.7°E	Southerly	5	38	3	36	**0.95**	5	38	3	36	**0.95**
R7/977	BEDROOM_ASSUMED		W7/977	38.3	34.9	**0.91**	2.01	2.01	1.85	1.85	139.8	131.3	131.3	**1.00**	83.7°E	Southerly	15	50	13	48	**0.96**	15	50	13	48	**0.96**
R8/977	BEDROOM_ASSUMED		W8/977	38.6	35.0	**0.91**	1.39	1.39	1.28	1.28	71.9	69.7	69.7	**1.00**	83.7°E	Southerly	15	50	13	48	**0.96**	15	50	13	48	**0.96**
R1/978	LIVINGROOM_ASSUMED		W1/978	34.3	32.5	**0.95**	1.60		1.52						83.7°E	Southerly	15	51	14	50	**0.98**					
R1/978	LIVINGROOM_ASSUMED		W2/978	36.2	34.3	**0.95**	0.76		0.72						83.7°E	Southerly	15	51	14	50	**0.98**					
R1/978	LIVINGROOM_ASSUMED	Overhung	W3/978	15.3	13.7	**0.90**	0.26	2.62	0.25	2.50	163.0	160.9	160.9	**1.00**	6.3°W	Southerly	15	42	13	40	**0.95**	15	51	14	50	**0.98**
R2/978	LIVINGROOM_ASSUMED	Overhung	W4/978	25.2	23.4	**0.93**	1.11		1.05						83.7°E	Southerly	9	33	7	31	**0.94**					
R2/978	LIVINGROOM_ASSUMED		W5/978	36.6	34.4	**0.94**	0.77	1.88	0.73	1.78	163.9	157.9	157.9	**1.00**	83.7°E	Southerly	15	52	13	50	**0.96**	15	52	13	50	**0.96**
R1/979	BEDROOM_ASSUMED		W1/979	37.7	36.4	**0.97**	2.13	2.13	2.06	2.06	126.5	124.6	124.6	**1.00**	83.7°E	Southerly	15	50	14	49	**0.98**	15	50	14	49	**0.98**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R2/979	BEDROOM_ASSUMED		W2/979	38.4	37.0	**0.97**	1.50		1.46						83.7°E	Southerly	15	50	14	49	**0.98**					
R2/979	BEDROOM_ASSUMED	Blinkered	W3/979	21.7	20.5	**0.95**	0.68	2.18	0.66	2.12	65.0	64.8	64.8	**1.00**	6.3°W	Southerly	17	52	16	51	**0.98**	17	58	16	57	**0.98**
R3/979	BEDROOM_ASSUMED		W4/979	33.2	31.9	**0.96**	1.66	1.66	1.61	1.61	144.3	142.0	142.0	**1.00**	83.7°E	Southerly	9	44	8	43	**0.98**	9	44	8	43	**0.98**
R4/979	BEDROOM_ASSUMED		W5/979	37.9	36.4	**0.96**	1.39	1.39	1.34	1.34	71.9	69.8	69.8	**1.00**	83.7°E	Southerly	15	50	14	49	**0.98**	15	50	14	49	**0.98**
Bakersfield - Block 2, Crayford Road																										
R1/950	LIVINGROOM_ASSUMED	Blinkered	W1/950	3.4	2.6	**0.76**	0.26		0.24						92.2°E	Northerly	0	10	0	5	**0.50**					
R1/950	LIVINGROOM_ASSUMED		W2/950	21.4	16.3	**0.76**	1.51		1.24						2.2°E	Southerly	5	56	5	46	**0.82**					
R1/950	LIVINGROOM_ASSUMED	Blinkered	W3/950	7.7	7.7	**0.99**	0.19		0.19						87.8°W	Southerly	6	26	5	23	**0.88**					
R1/950	LIVINGROOM_ASSUMED		W4/950	21.7	15.5	**0.72**	0.53		0.41						2.2°E	Southerly	10	57	7	45	**0.79**					
R1/950	LIVINGROOM_ASSUMED	Blinkered	W5/950	4.2	4.0	**0.94**	0.13	2.62	0.14	2.23	183.5	148.4	148.6	**1.00**	87.8°W	Southerly	4	19	2	15	**0.79**	10	64	7	51	**0.80**
R2/950	LIVINGROOM_ASSUMED	Blinkered	W6/950	2.4	1.9	**0.79**	0.21		0.19						92.2°E	Northerly	2	9	0	4	**0.44**					
R2/950	LIVINGROOM_ASSUMED		W7/950	22.8	16.6	**0.73**	1.59		1.29						2.2°E	Southerly	9	61	5	41	**0.67**					
R2/950	LIVINGROOM_ASSUMED	Blinkered	W8/950	10.9	11.3	**1.03**	0.22		0.23						87.8°W	Southerly	6	30	4	27	**0.90**					
R2/950	LIVINGROOM_ASSUMED	Blinkered	W9/950	9.8	6.8	**0.69**	0.21		0.18						92.2°E	Northerly	4	28	0	14	**0.50**					
R2/950	LIVINGROOM_ASSUMED		W10/950	23.4	17.0	**0.73**	0.66		0.52						2.2°E	Southerly	10	64	4	47	**0.73**					
R2/950	LIVINGROOM_ASSUMED	Blinkered	W11/950	7.5	7.4	**0.98**	0.20	3.09	0.20	2.61	179.0	132.5	139.0	**1.05**	87.8°W	Southerly	4	25	2	22	**0.88**	10	64	5	48	**0.75**
R3/950	LIVINGROOM_ASSUMED	Blinkered	W12/950	6.8	4.9	**0.72**	0.19		0.16						92.2°E	Northerly	4	22	0	10	**0.45**					
R3/950	LIVINGROOM_ASSUMED		W13/950	24.3	18.0	**0.74**	1.63		1.33						2.2°E	Southerly	11	64	6	49	**0.77**					
R3/950	LIVINGROOM_ASSUMED	Blinkered	W14/950	9.2	9.6	**1.05**	0.19		0.20						87.8°W	Southerly	6	28	6	28	**1.00**					
R3/950	LIVINGROOM_ASSUMED	Blinkered	W15/950	10.6	6.7	**0.63**	0.22		0.17						92.2°E	Northerly	5	31	0	16	**0.52**					
R3/950	LIVINGROOM_ASSUMED		W16/950	23.8	17.5	**0.74**	0.66		0.53						2.2°E	Southerly	11	62	8	48	**0.77**					
R3/950	LIVINGROOM_ASSUMED	Blinkered	W17/950	4.0	4.2	**1.05**	0.13	3.02	0.13	2.52	183.1	145.7	142.2	**0.98**	87.8°W	Southerly	4	19	5	20	**1.05**	11	65	8	52	**0.80**
R4/950	LIVINGROOM_ASSUMED	Blinkered	W18/950	3.6	2.9	**0.81**	0.20		0.17						92.2°E	Northerly	2	11	0	6	**0.55**					
R4/950	LIVINGROOM_ASSUMED		W19/950	23.9	18.8	**0.79**	1.61		1.37						2.2°E	Southerly	11	62	8	49	**0.79**					
R4/950	LIVINGROOM_ASSUMED	Blinkered	W20/950	9.0	9.5	**1.06**	0.18		0.18						87.8°W	Southerly	6	28	8	30	**1.07**					
R4/950	LIVINGROOM_ASSUMED	Blinkered	W21/950	10.7	6.1	**0.57**	0.21		0.16						92.2°E	Northerly	5	32	0	17	**0.53**					
R4/950	LIVINGROOM_ASSUMED		W22/950	23.2	18.1	**0.78**	0.67		0.56						2.2°E	Southerly	10	61	7	48	**0.79**					
R4/950	LIVINGROOM_ASSUMED	Blinkered	W23/950	3.4	3.5	**1.03**	0.11	2.98	0.12	2.55	183.0	139.7	140.4	**1.01**	87.8°W	Southerly	4	19	5	20	**1.05**	11	65	9	53	**0.82**
R5/950	LIVINGROOM_ASSUMED	Blinkered	W24/950	10.3	7.8	**0.76**	0.25		0.21						92.2°E	Northerly	4	23	0	13	**0.57**					
R5/950	LIVINGROOM_ASSUMED		W25/950	23.6	19.7	**0.84**	1.60		1.41						2.2°E	Southerly	12	65	9	53	**0.82**					
R5/950	LIVINGROOM_ASSUMED	Blinkered	W26/950	8.5	8.9	**1.04**	0.19		0.19						87.8°W	Southerly	7	28	9	30	**1.07**					
R5/950	LIVINGROOM_ASSUMED	Blinkered	W27/950	10.8	6.2	**0.57**	0.23		0.17						92.2°E	Northerly	5	29	0	15	**0.52**					
R5/950	LIVINGROOM_ASSUMED		W28/950	23.3	19.4	**0.83**	0.67		0.58						2.2°E	Southerly	11	61	9	49	**0.80**					
R5/950	LIVINGROOM_ASSUMED	Blinkered	W29/950	3.9	4.2	**1.07**	0.13	3.06	0.13	2.69	182.7	142.2	137.7	**0.97**	87.8°W	Southerly	4	18	6	20	**1.11**	12	65	11	56	**0.86**
R6/950	LIVINGROOM_ASSUMED	Blinkered	W30/950	2.6	2.4	**0.91**	0.23		0.19						92.2°E	Northerly	1	8	1	8	**1.00**					
R6/950	LIVINGROOM_ASSUMED		W31/950	24.1	20.7	**0.86**	1.63		1.46						2.2°E	Southerly	10	60	10	51	**0.85**					
R6/950	LIVINGROOM_ASSUMED	Blinkered	W32/950	9.7	9.4	**0.97**	0.21		0.21						87.8°W	Southerly	8	29	9	30	**1.03**					
R6/950	LIVINGROOM_ASSUMED	Blinkered	W33/950	10.4	6.2	**0.60**	0.23		0.17						92.2°E	Northerly	5	30	1	17	**0.57**					
R6/950	LIVINGROOM_ASSUMED		W34/950	25.3	21.1	**0.84**	0.72		0.63						2.2°E	Southerly	13	64	9	51	**0.80**					
R6/950	LIVINGROOM_ASSUMED	Blinkered	W35/950	8.6	8.5	**0.99**	0.19	3.21	0.19	2.84	180.1	160.5	145.8	**0.91**	87.8°W	Southerly	8	29	7	28	**0.97**	15	67	10	53	**0.79**
R7/950	LIVINGROOM_ASSUMED	Blinkered	W36/950	6.5	5.5	**0.85**	0.20		0.16						92.2°E	Northerly	4	20	2	15	**0.75**					
R7/950	LIVINGROOM_ASSUMED		W37/950	26.3	21.5	**0.82**	1.71		1.48						2.2°E	Southerly	15	65	9	51	**0.78**					
R7/950	LIVINGROOM_ASSUMED	Blinkered	W38/950	8.6	8.3	**0.96**	0.19		0.19						87.8°W	Southerly	9	28	7	26	**0.93**					
R7/950	LIVINGROOM_ASSUMED	Blinkered	W39/950	10.8	6.8	**0.63**	0.23		0.18						92.2°E	Northerly	7	32	2	19	**0.59**					
R7/950	LIVINGROOM_ASSUMED		W40/950	27.0	21.7	**0.80**	0.76		0.65						2.2°E	Southerly	15	64	8	51	**0.80**					
R7/950	LIVINGROOM_ASSUMED	Blinkered	W41/950	9.2	8.8	**0.96**	0.20	3.29	0.19	2.85	184.0	177.5	157.1	**0.89**	87.8°W	Southerly	8	27	6	25	**0.93**	16	67	9	54	**0.81**
R8/950	LIVINGROOM_ASSUMED	Blinkered	W42/950	0.1	0.1	**0.89**	0.00		0.00						92.2°E	Northerly	2	3	2	3	**1.00**					
R8/950	LIVINGROOM_ASSUMED		W43/950	25.3	20.3	**0.80**	1.65		1.44						2.2°E	Southerly	15	51	9	41	**0.80**					
R8/950	LIVINGROOM_ASSUMED	Blinkered	W44/950	7.0	6.7	**0.96**	0.16		0.16						87.8°W	Southerly	8	25	6	23	**0.92**					
R8/950	LIVINGROOM_ASSUMED	Blinkered	W45/950	9.9	6.0	**0.61**	0.20		0.15						92.2°E	Northerly	12	36	3	23	**0.64**					
R8/950	LIVINGROOM_ASSUMED		W46/950	26.6	21.3	**0.80**	0.75		0.64						2.2°E	Southerly	18	62	10	49	**0.79**					
R8/950	LIVINGROOM_ASSUMED	Blinkered	W47/950	6.1	5.9	**0.97**	0.14	2.89	0.14	2.53	183.5	177.5	158.0	**0.89**	87.8°W	Southerly	7	21	6	20	**0.95**	20	64	10	49	**0.77**
R9/950	LIVINGROOM_ASSUMED	Blinkered	W48/950	6.5	6.0	**0.91**	0.20		0.16						92.2°E	Northerly	7	25	5	22	**0.88**					
R9/950	LIVINGROOM_ASSUMED		W49/950	26.1	21.1	**0.81**	1.70		1.48						2.2°E	Southerly	18	59	10	48	**0.81**					

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R9/950	LIVINGROOM_ASSUMED	Blinkered	W50/950	4.7	4.5	**0.97**	0.12		0.12						87.8°W	Southerly	7	21	5	19	**0.90**					
R9/950	LIVINGROOM_ASSUMED	Blinkered	W51/950	12.3	8.1	**0.66**	0.24		0.19						92.2°E	Northerly	13	38	6	27	**0.71**					
R9/950	LIVINGROOM_ASSUMED		W52/950	25.6	20.6	**0.81**	0.73		0.63						2.2°E	Southerly	20	62	11	49	**0.79**					
R9/950	LIVINGROOM_ASSUMED	Blinkered	W53/950	4.7	4.6	**0.97**	0.12	3.11	0.12	2.70	182.9	178.1	164.3	**0.92**	87.8°W	Southerly	7	21	5	19	**0.90**	20	65	11	52	**0.80**
R10/950	LIVINGROOM_ASSUMED	Blinkered	W54/950	0.0	0.0	-	0.00		0.00						92.2°E	Northerly	0	0	0	0	-					
R10/950	LIVINGROOM_ASSUMED		W55/950	22.0	18.4	**0.83**	1.50		1.35						2.2°E	Southerly	16	46	10	38	**0.83**					
R10/950	LIVINGROOM_ASSUMED	Blinkered	W56/950	2.3	2.2	**0.97**	0.07		0.07						87.8°W	Southerly	4	13	3	12	**0.92**					
R10/950	LIVINGROOM_ASSUMED	Blinkered	W57/950	11.1	7.4	**0.67**	0.22		0.17						92.2°E	Northerly	13	37	7	28	**0.76**					
R10/950	LIVINGROOM_ASSUMED		W58/950	22.6	18.5	**0.82**	0.68		0.59						2.2°E	Southerly	16	52	9	42	**0.81**					
R10/950	LIVINGROOM_ASSUMED	Blinkered	W59/950	2.1	2.1	**0.98**	0.07	2.53	0.07	2.25	183.5	175.2	163.5	**0.93**	87.8°W	Southerly	3	11	2	10	**0.91**	17	55	10	45	**0.82**
R1/951	BEDROOM_ASSUMED	Overhung	W1/951	20.8	7.7	**0.37**	1.17	1.17	0.55	0.55	124.4	122.1	51.2	**0.42**	2.2°E	Southerly	25	45	7	20	**0.44**	25	45	7	20	**0.44**
R2/951	BEDROOM_ASSUMED	Overhung	W2/951	10.9	2.2	**0.21**	0.52	0.52	0.19	0.19	80.5	71.9	12.1	**0.17**	2.2°E	Southerly	19	19	3	3	**0.16**	19	19	3	3	**0.16**
R3/951	BEDROOM_ASSUMED	Overhung	W3/951	21.1	8.0	**0.38**	1.19	1.19	0.59	0.59	122.3	120.1	51.6	**0.43**	2.2°E	Southerly	26	47	5	18	**0.38**	26	47	5	18	**0.38**
R4/951	BEDROOM_ASSUMED	Overhung	W4/951	21.1	8.4	**0.40**	0.79	0.79	0.38	0.38	73.2	69.7	21.9	**0.31**	2.2°E	Southerly	25	45	5	19	**0.42**	25	45	5	19	**0.42**
R5/951	BEDROOM_ASSUMED	Overhung	W5/951	20.7	8.6	**0.41**	1.10	1.10	0.55	0.55	136.3	128.8	68.0	**0.53**	2.2°E	Southerly	26	44	7	18	**0.41**	26	44	7	18	**0.41**
R6/951	BEDROOM_ASSUMED	Overhung	W6/951	13.2	4.0	**0.31**	0.59	0.59	0.28	0.28	80.5	76.6	27.2	**0.36**	2.2°E	Southerly	23	26	7	8	**0.31**	23	26	7	8	**0.31**
R7/951	BEDROOM_ASSUMED	Overhung	W7/951	21.4	10.4	**0.48**	1.09	1.09	0.61	0.61	136.3	133.5	74.6	**0.56**	2.2°E	Southerly	25	45	9	22	**0.49**	25	45	9	22	**0.49**
R8/951	BEDROOM_ASSUMED	Overhung	W8/951	19.7	9.2	**0.47**	0.74	0.74	0.40	0.40	73.2	69.9	25.9	**0.37**	2.2°E	Southerly	24	42	8	20	**0.48**	24	42	8	20	**0.48**
R9/951	BEDROOM_ASSUMED	Overhung	W9/951	20.8	11.1	**0.53**	1.07	1.07	0.64	0.64	136.3	133.8	85.1	**0.64**	2.2°E	Southerly	26	46	10	25	**0.54**	26	46	10	25	**0.54**
R10/951	BEDROOM_ASSUMED	Overhung	W10/951	13.2	5.7	**0.43**	0.63	0.63	0.37	0.37	73.2	62.9	30.4	**0.48**	2.2°E	Southerly	22	25	10	10	**0.40**	22	25	10	10	**0.40**
R11/951	BEDROOM_ASSUMED	Overhung	W11/951	20.3	11.7	**0.57**	1.09	1.09	0.70	0.70	122.1	118.5	92.4	**0.78**	2.2°E	Southerly	23	43	13	26	**0.60**	23	43	13	26	**0.60**
R12/951	BEDROOM_ASSUMED	Overhung	W12/951	20.4	12.0	**0.59**	0.76	0.76	0.51	0.51	73.2	69.2	44.2	**0.64**	2.2°E	Southerly	24	43	13	26	**0.60**	24	43	13	26	**0.60**
R13/951	BEDROOM_ASSUMED	Overhung	W13/951	20.4	12.5	**0.61**	1.03	1.03	0.69	0.69	136.3	131.5	118.1	**0.90**	2.2°E	Southerly	24	43	12	27	**0.63**	24	43	12	27	**0.63**
R14/951	BEDROOM_ASSUMED	Overhung	W14/951	20.2	12.8	**0.63**	0.76	0.76	0.53	0.53	73.2	69.3	52.6	**0.76**	2.2°E	Southerly	23	41	9	23	**0.56**	23	41	9	23	**0.56**
R15/951	BEDROOM_ASSUMED	Overhung	W15/951	11.3	7.3	**0.64**	0.78	0.78	0.58	0.58	136.3	129.3	120.8	**0.93**	2.2°E	Southerly	17	17	11	11	**0.65**	17	17	11	11	**0.65**
R16/951	BEDROOM_ASSUMED	Overhung	W16/951	18.4	13.0	**0.71**	0.72	0.72	0.54	0.54	73.2	68.8	59.1	**0.86**	2.2°E	Southerly	22	37	12	27	**0.73**	22	37	12	27	**0.73**
R17/951	BEDROOM_ASSUMED	Overhung	W17/951	18.8	13.1	**0.69**	0.98	0.98	0.72	0.72	136.3	131.4	130.1	**0.99**	2.2°E	Southerly	22	38	12	25	**0.66**	22	38	12	25	**0.66**
R18/951	BEDROOM_ASSUMED	Overhung	W18/951	18.2	12.8	**0.70**	0.72	0.72	0.55	0.55	72.3	68.4	65.5	**0.96**	2.2°E	Southerly	21	37	12	26	**0.70**	21	37	12	26	**0.70**
R19/951	BEDROOM_ASSUMED	Overhung	W19/951	10.2	7.7	**0.75**	0.74	0.74	0.62	0.62	136.3	128.5	128.3	**1.00**	2.2°E	Southerly	14	15	10	11	**0.73**	14	15	10	11	**0.73**
R20/951	BEDROOM_ASSUMED	Overhung	W20/951	15.2	11.5	**0.76**	0.63	0.63	0.51	0.51	77.2	72.4	70.5	**0.97**	2.2°E	Southerly	18	30	10	22	**0.73**	18	30	10	22	**0.73**
R1/952	BEDROOM_ASSUMED		W1/952	35.1	20.5	**0.58**	2.05	2.05	1.35	1.35	124.4	122.9	59.8	**0.49**	2.2°E	Southerly	26	78	7	54	**0.69**	26	78	7	54	**0.69**
R2/952	BEDROOM_ASSUMED	Overhung	W2/952	21.0	8.7	**0.41**	0.75	0.75	0.36	0.36	80.5	72.9	21.2	**0.29**	2.2°E	Southerly	22	37	5	17	**0.46**	22	37	5	17	**0.46**
R3/952	BEDROOM_ASSUMED	Overhung	W3/952	13.0	7.7	**0.60**	0.24		0.21						92.2°E	Northerly	14	39	2	23	**0.59**					
R3/952	BEDROOM_ASSUMED		W4/952	35.6	21.0	**0.59**	2.10	2.34	1.40	1.60	122.3	120.8	70.0	**0.58**	2.2°E	Southerly	27	83	7	58	**0.70**	27	83	8	60	**0.72**
R4/952	BEDROOM_ASSUMED		W5/952	35.3	21.5	**0.61**	1.31	1.31	0.88	0.88	73.2	70.8	34.1	**0.48**	2.2°E	Southerly	26	82	6	57	**0.70**	26	82	6	57	**0.70**
R5/952	BEDROOM_ASSUMED		W6/952	34.8	21.7	**0.62**	1.92	1.92	1.33	1.33	136.3	129.8	82.9	**0.64**	2.2°E	Southerly	27	79	8	55	**0.70**	27	79	8	55	**0.70**
R6/952	BEDROOM_ASSUMED	Overhung	W7/952	20.9	10.8	**0.52**	0.76	0.76	0.48	0.48	80.5	73.6	31.7	**0.43**	2.2°E	Southerly	22	38	9	24	**0.63**	22	38	9	24	**0.63**
R7/952	BEDROOM_ASSUMED	Overhung	W8/952	13.1	6.8	**0.51**	0.20		0.16						92.2°E	Northerly	14	39	0	24	**0.62**					

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R7/952	BEDROOM_ASSUMED		W9/952	34.9	22.7	**0.65**	1.91	2.11	1.36	1.52	136.3	134.4	92.3	**0.69**	2.2°E	Southerly	27	81	9	59	**0.73**	27	81	9	62	**0.77**
R8/952	BEDROOM_ASSUMED		W10/952	32.5	20.9	**0.64**	1.26	1.26	0.91	0.91	73.2	70.8	41.5	**0.59**	2.2°E	Southerly	27	73	9	50	**0.68**	27	73	9	50	**0.68**
R9/952	BEDROOM_ASSUMED		W11/952	34.5	23.3	**0.68**	1.87	1.87	1.38	1.38	136.3	134.4	100.2	**0.75**	2.2°E	Southerly	27	79	11	57	**0.72**	27	79	11	57	**0.72**
R10/952	BEDROOM_ASSUMED	Overhung	W23/952	21.5	13.7	**0.64**	0.82	0.82	0.61	0.61	73.2	60.8	39.4	**0.65**	2.2°E	Southerly	23	43	13	31	**0.72**	23	43	13	31	**0.72**
R11/952	BEDROOM_ASSUMED	Overhung	W12/952	13.2	6.3	**0.48**	0.21		0.15						92.2°E	Northerly	14	40	2	24	**0.60**					
R11/952	BEDROOM_ASSUMED		W13/952	34.6	24.6	**0.71**	1.99	2.20	1.53	1.68	123.9	122.4	108.4	**0.89**	2.2°E	Southerly	24	78	13	63	**0.81**	25	79	13	64	**0.81**
R12/952	BEDROOM_ASSUMED		W14/952	34.3	25.0	**0.73**	1.33	1.33	1.04	1.04	73.2	71.4	60.5	**0.85**	2.2°E	Southerly	26	80	14	65	**0.81**	26	80	14	65	**0.81**
R13/952	BEDROOM_ASSUMED		W15/952	33.9	25.3	**0.75**	1.85	1.85	1.47	1.47	136.3	134.7	131.0	**0.97**	2.2°E	Southerly	26	79	14	64	**0.81**	26	79	14	64	**0.81**
R14/952	BEDROOM_ASSUMED		W16/952	33.5	25.5	**0.76**	1.28	1.28	1.05	1.05	76.3	74.1	68.0	**0.92**	2.2°E	Southerly	26	78	14	64	**0.82**	26	78	14	64	**0.82**
R15/952	BEDROOM_ASSUMED	Overhung	W17/952	20.7	15.9	**0.77**	1.16	1.16	0.97	0.97	132.6	127.7	127.3	**1.00**	2.2°E	Southerly	19	38	13	32	**0.84**	19	38	13	32	**0.84**
R16/952	BEDROOM_ASSUMED		W18/952	30.1	23.9	**0.80**	1.25	1.25	1.08	1.08	73.2	70.6	70.3	**1.00**	2.2°E	Southerly	22	59	13	49	**0.83**	22	59	13	49	**0.83**
R17/952	BEDROOM_ASSUMED		W19/952	30.8	24.8	**0.81**	1.73	1.73	1.47	1.47	136.3	134.5	134.5	**1.00**	2.2°E	Southerly	23	67	13	55	**0.82**	23	67	13	55	**0.82**
R18/952	BEDROOM_ASSUMED		W20/952	29.8	24.2	**0.81**	1.23	1.23	1.07	1.07	72.3	70.7	70.7	**1.00**	2.2°E	Southerly	23	67	14	57	**0.85**	23	67	14	57	**0.85**
R19/952	BEDROOM_ASSUMED	Overhung	W21/952	18.7	15.6	**0.83**	1.08	1.08	0.96	0.96	136.3	131.1	131.1	**1.00**	2.2°E	Southerly	17	35	12	30	**0.86**	17	35	12	30	**0.86**
R20/952	BEDROOM_ASSUMED	Blinkered	W22/952	24.7	20.6	**0.83**	1.06	1.06	0.95	0.95	77.2	74.0	74.0	**1.00**	2.2°E	Southerly	19	50	11	42	**0.84**	19	50	11	42	**0.84**
R1/953	LIVINGROOM_ASSUMED		W1/953	36.3	23.0	**0.63**	1.68		1.17						2.2°E	Southerly	28	82	9	61	**0.74**					
R1/953	LIVINGROOM_ASSUMED	Blinkered	W2/953	28.3	16.7	**0.59**	0.58	2.25	0.40	1.57	168.1	163.1	157.1	**0.96**	2.2°E	Southerly	23	50	6	32	**0.64**	29	83	9	61	**0.73**
R2/953	LIVINGROOM_ASSUMED	Blinkered	W3/953	20.5	16.0	**0.78**	0.27		0.26						92.2°E	Northerly	14	41	2	28	**0.68**					
R2/953	LIVINGROOM_ASSUMED		W4/953	36.5	23.1	**0.63**	1.73		1.20						2.2°E	Southerly	28	84	9	62	**0.74**					
R2/953	LIVINGROOM_ASSUMED		W5/953	36.3	23.5	**0.65**	0.74	2.74	0.52	1.98	163.8	159.8	157.5	**0.99**	2.2°E	Southerly	27	83	10	65	**0.78**	28	84	12	68	**0.81**
R3/953	LIVINGROOM_ASSUMED		W6/953	35.8	23.7	**0.66**	1.67		1.20						2.2°E	Southerly	27	79	10	60	**0.76**					
R3/953	LIVINGROOM_ASSUMED	Overhung	W7/953	21.9	12.4	**0.56**	0.45	2.13	0.30	1.50	167.7	160.8	150.5	**0.94**	2.2°E	Southerly	22	38	9	24	**0.63**	27	79	10	60	**0.76**
R4/953	LIVINGROOM_ASSUMED	Overhung	W8/953	13.5	7.9	**0.59**	0.17		0.15						92.2°E	Northerly	14	40	1	25	**0.63**					
R4/953	LIVINGROOM_ASSUMED		W9/953	36.0	24.6	**0.68**	1.65		1.22						2.2°E	Southerly	27	82	10	62	**0.76**					
R4/953	LIVINGROOM_ASSUMED		W10/953	33.5	22.6	**0.67**	0.70	2.52	0.52	1.88	168.1	164.9	159.0	**0.96**	2.2°E	Southerly	27	73	10	51	**0.70**	27	82	10	63	**0.77**
R5/953	LIVINGROOM_ASSUMED		W11/953	35.6	25.1	**0.71**	1.63		1.24						2.2°E	Southerly	27	79	11	60	**0.76**					
R5/953	LIVINGROOM_ASSUMED	Overhung	W12/953	22.5	15.1	**0.67**	0.46	2.09	0.36	1.59	166.6	157.5	151.0	**0.96**	2.2°E	Southerly	23	45	13	34	**0.76**	27	79	13	62	**0.78**
R6/953	LIVINGROOM_ASSUMED	Overhung	W13/953	13.6	7.3	**0.54**	0.18		0.14						92.2°E	Northerly	14	40	2	26	**0.65**					
R6/953	LIVINGROOM_ASSUMED		W14/953	35.8	26.4	**0.74**	1.67		1.31						2.2°E	Southerly	25	80	14	68	**0.85**					
R6/953	LIVINGROOM_ASSUMED		W15/953	35.6	26.8	**0.75**	0.75	2.60	0.61	2.05	163.8	160.6	157.4	**0.98**	2.2°E	Southerly	27	81	15	67	**0.83**	27	82	15	69	**0.84**
R7/953	LIVINGROOM_ASSUMED		W16/953	35.2	27.2	**0.77**	1.60		1.30						2.2°E	Southerly	27	80	18	70	**0.88**					
R7/953	LIVINGROOM_ASSUMED		W17/953	34.9	27.4	**0.78**	0.72	2.33	0.60	1.90	170.1	166.7	166.3	**1.00**	2.2°E	Southerly	27	80	18	70	**0.88**	27	80	18	70	**0.88**
R8/953	LIVINGROOM_ASSUMED	Overhung	W18/953	22.1	17.4	**0.79**	1.01		0.86						2.2°E	Southerly	21	41	16	36	**0.88**					
R8/953	LIVINGROOM_ASSUMED		W19/953	31.5	25.6	**0.81**	0.70	1.71	0.61	1.47	167.7	161.6	161.6	**1.00**	2.2°E	Southerly	23	62	15	54	**0.87**	24	63	16	55	**0.87**
R9/953	LIVINGROOM_ASSUMED		W20/953	32.2	26.5	**0.82**	1.50		1.29						2.2°E	Southerly	23	68	13	57	**0.84**					
R9/953	LIVINGROOM_ASSUMED		W21/953	31.3	26.0	**0.83**	0.68	2.18	0.60	1.89	170.5	166.9	166.9	**1.00**	2.2°E	Southerly	23	68	14	58	**0.85**	23	70	14	60	**0.86**
R10/953	LIVINGROOM_ASSUMED	Overhung	W22/953	20.1	16.9	**0.84**	0.95		0.85						2.2°E	Southerly	19	39	14	34	**0.87**					
R10/953	LIVINGROOM_ASSUMED	Blinkered	W23/953	26.0	22.0	**0.85**	0.61	1.55	0.55	1.40	170.8	163.3	163.3	**1.00**	2.2°E	Southerly	21	52	15	46	**0.88**	23	55	17	49	**0.89**
R1/954	LIVINGROOM_ASSUMED		W1/954	36.7	25.7	**0.70**	1.71		1.28						2.2°E	Southerly	29	81	12	63	**0.78**					
R1/954	LIVINGROOM_ASSUMED	Overhung	W2/954	22.7	13.9	**0.61**	0.48	2.19	0.34	1.62	161.0	155.7	155.0	**1.00**	2.2°E	Southerly	23	40	11	27	**0.68**	29	81	13	64	**0.79**
R2/954	LIVINGROOM_ASSUMED	Overhung	W3/954	13.9	9.1	**0.66**	0.17		0.16						92.2°E	Northerly	14	40	2	28	**0.70**					

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R2/954	LIVINGROOM_ASSUMED		W4/954	37.0	26.6	**0.72**	1.69		1.28						2.2°E	Southerly	29	83	13	67	**0.81**					
R2/954	LIVINGROOM_ASSUMED		W5/954	34.4	24.5	**0.71**	0.71	2.56	0.54	1.98	168.1	164.9	164.2	**1.00**	2.2°E	Southerly	28	74	14	59	**0.80**	29	83	15	69	**0.83**
R3/954	LIVINGROOM_ASSUMED		W6/954	36.6	27.1	**0.74**	1.66		1.30						2.2°E	Southerly	28	80	15	66	**0.83**					
R3/954	LIVINGROOM_ASSUMED	Overhung	W7/954	23.5	16.6	**0.71**	0.48	2.14	0.38	1.68	166.6	157.5	155.7	**0.99**	2.2°E	Southerly	24	46	17	39	**0.85**	28	80	18	70	**0.88**
R4/954	LIVINGROOM_ASSUMED	Overhung	W8/954	13.9	8.5	**0.61**	0.18		0.15						92.2°E	Northerly	14	40	5	31	**0.78**					
R4/954	LIVINGROOM_ASSUMED		W9/954	37.0	28.4	**0.77**	1.71		1.37						2.2°E	Southerly	25	81	16	72	**0.89**					
R4/954	LIVINGROOM_ASSUMED		W10/954	36.8	28.8	**0.78**	0.77	2.65	0.63	2.15	163.8	160.6	160.4	**1.00**	2.2°E	Southerly	27	83	18	73	**0.88**	27	83	18	74	**0.89**
R5/954	LIVINGROOM_ASSUMED		W11/954	36.5	29.1	**0.80**	1.65		1.36						2.2°E	Southerly	27	80	18	71	**0.89**					
R5/954	LIVINGROOM_ASSUMED		W12/954	36.2	29.3	**0.81**	0.74	2.39	0.63	1.99	170.1	166.7	166.5	**1.00**	2.2°E	Southerly	27	80	18	71	**0.89**	27	80	18	71	**0.89**
R6/954	LIVINGROOM_ASSUMED	Overhung	W13/954	23.5	19.0	**0.81**	1.06		0.91						2.2°E	Southerly	23	44	19	40	**0.91**					
R6/954	LIVINGROOM_ASSUMED		W14/954	32.7	27.2	**0.83**	0.72	1.78	0.64	1.55	167.7	161.6	161.6	**1.00**	2.2°E	Southerly	25	66	19	60	**0.91**	26	67	20	61	**0.91**
R7/954	LIVINGROOM_ASSUMED		W15/954	33.4	28.0	**0.84**	1.55		1.35						2.2°E	Southerly	25	71	19	65	**0.92**					
R7/954	LIVINGROOM_ASSUMED		W16/954	32.6	27.6	**0.85**	0.70	2.26	0.62	1.98	170.5	166.9	166.9	**1.00**	2.2°E	Southerly	23	69	17	63	**0.91**	25	72	19	66	**0.92**
R8/954	LIVINGROOM_ASSUMED	Overhung	W17/954	21.5	18.4	**0.85**	1.00		0.90						2.2°E	Southerly	19	40	17	38	**0.95**					
R8/954	LIVINGROOM_ASSUMED		W18/954	27.4	23.4	**0.86**	0.63	1.63	0.57	1.47	170.8	163.3	163.3	**1.00**	2.2°E	Southerly	22	54	19	51	**0.94**	23	56	20	53	**0.95**
R1/955	BEDROOM_ASSUMED		W1/955	37.7	28.2	**0.75**	2.17	2.17	1.69	1.69	122.3	120.8	95.0	**0.79**	2.2°E	Southerly	29	83	16	70	**0.84**	29	83	16	70	**0.84**
R2/955	BEDROOM_ASSUMED	Blinkered	W2/955	29.4	21.5	**0.73**	1.06	1.06	0.87	0.87	80.5	77.2	57.7	**0.75**	2.2°E	Southerly	23	50	12	39	**0.78**	23	50	12	39	**0.78**
R3/955	BEDROOM_ASSUMED	Blinkered	W3/955	20.9	17.0	**0.82**	0.29		0.28						92.2°E	Northerly	14	42	5	33	**0.79**					
R3/955	BEDROOM_ASSUMED		W4/955	37.9	28.8	**0.76**	2.07	2.36	1.64	1.92	136.3	136.1	120.5	**0.89**	2.2°E	Southerly	29	84	19	74	**0.88**	29	84	19	74	**0.88**
R4/955	BEDROOM_ASSUMED		W5/955	35.9	27.2	**0.76**	1.37	1.37	1.09	1.09	73.2	70.8	57.6	**0.81**	2.2°E	Southerly	28	76	18	66	**0.87**	28	76	18	66	**0.87**
R5/955	BEDROOM_ASSUMED		W6/955	37.6	29.2	**0.78**	2.05	2.05	1.65	1.65	136.3	134.4	123.2	**0.92**	2.2°E	Southerly	29	83	20	74	**0.89**	29	83	20	74	**0.89**
R6/955	BEDROOM_ASSUMED	Overhung	W7/955	30.3	24.1	**0.80**	1.17	1.17	1.02	1.02	73.2	63.5	59.0	**0.93**	2.2°E	Southerly	24	58	19	53	**0.91**	24	58	19	53	**0.91**
R7/955	BEDROOM_ASSUMED	Overhung	W8/955	20.9	16.3	**0.78**	0.30		0.28						92.2°E	Northerly	14	43	7	36	**0.84**					
R7/955	BEDROOM_ASSUMED		W9/955	37.8	30.3	**0.80**	2.17	2.47	1.79	2.07	123.9	123.7	123.2	**1.00**	2.2°E	Southerly	27	83	20	76	**0.92**	28	84	21	77	**0.92**
R8/955	BEDROOM_ASSUMED		W10/955	37.7	30.6	**0.81**	1.43	1.43	1.20	1.20	73.2	71.4	71.0	**0.99**	2.2°E	Southerly	28	84	19	75	**0.89**	28	84	19	75	**0.89**
R9/955	BEDROOM_ASSUMED		W11/955	37.5	30.9	**0.83**	2.03	2.03	1.72	1.72	136.3	134.7	134.7	**1.00**	2.2°E	Southerly	27	83	18	74	**0.89**	27	83	18	74	**0.89**
R10/955	BEDROOM_ASSUMED		W12/955	37.2	31.1	**0.84**	1.39	1.39	1.20	1.20	76.3	74.1	74.1	**1.00**	2.2°E	Southerly	27	82	20	75	**0.91**	27	82	20	75	**0.91**
R11/955	BEDROOM_ASSUMED	Overhung	W13/955	20.4	16.4	**0.80**	1.11	1.11	0.94	0.94	132.6	128.5	128.5	**1.00**	2.2°E	Southerly	23	33	19	29	**0.88**	23	33	19	29	**0.88**
R12/955	BEDROOM_ASSUMED	Overhung	W14/955	24.7	19.8	**0.80**	1.00	1.00	0.85	0.85	73.2	70.6	70.6	**1.00**	2.2°E	Southerly	26	48	21	43	**0.90**	26	48	21	43	**0.90**
R13/955	BEDROOM_ASSUMED	Overhung	W15/955	22.7	17.9	**0.79**	1.22	1.22	1.00	1.00	136.3	134.1	134.1	**1.00**	2.2°E	Southerly	26	37	21	32	**0.86**	26	37	21	32	**0.86**
R14/955	BEDROOM_ASSUMED	Overhung	W16/955	24.1	19.5	**0.81**	0.98	0.98	0.85	0.85	72.3	70.5	70.5	**1.00**	2.2°E	Southerly	24	46	20	42	**0.91**	24	46	20	42	**0.91**
R15/955	BEDROOM_ASSUMED	Overhung	W17/955	19.5	16.4	**0.84**	1.07	1.07	0.95	0.95	136.3	131.1	131.1	**1.00**	2.2°E	Southerly	19	30	18	29	**0.97**	19	30	18	29	**0.97**
R16/955	BEDROOM_ASSUMED	Overhung	W18/955	21.6	17.9	**0.83**	0.86	0.86	0.75	0.75	77.2	74.0	74.0	**1.00**	2.2°E	Southerly	23	43	20	40	**0.93**	23	43	20	40	**0.93**
R1/956	LIVINGROOM_ASSUMED	Overhung	W1/956	23.8	20.3	**0.85**	0.20		0.18						92.2°E	Northerly	13	37	7	31	**0.84**					
R1/956	LIVINGROOM_ASSUMED	Overhung	W2/956	17.4	11.4	**0.65**	0.76		0.57						2.2°E	Southerly	23	25	19	21	**0.84**					
R1/956	LIVINGROOM_ASSUMED	Overhung	W3/956	3.1	2.8	**0.91**	0.07		0.07						87.8°W	Southerly	7	7	7	7	**1.00**					
R1/956	LIVINGROOM_ASSUMED	Overhung	W4/956	3.9	0.7	**0.19**	0.08		0.03						92.2°E	Northerly	8	8	3	3	**0.38**					
R1/956	LIVINGROOM_ASSUMED	Overhung	W5/956	17.0	11.3	**0.66**	0.29		0.22						2.2°E	Southerly	24	24	19	19	**0.79**					
R1/956	LIVINGROOM_ASSUMED	Overhung	W6/956	3.0	2.7	**0.92**	0.07	1.48	0.07	1.14	177.2	170.0	166.9	**0.98**	87.8°W	Southerly	6	6	6	6	**1.00**	26	50	21	45	**0.90**
R2/956	LIVINGROOM_ASSUMED	Overhung	W7/956	3.9	0.8	**0.20**	0.08		0.03						92.2°E	Northerly	9	9	3	3	**0.33**					
R2/956	LIVINGROOM_ASSUMED	Overhung	W8/956	16.9	11.6	**0.69**	0.71		0.55						2.2°E	Southerly	24	24	20	20	**0.83**					
R2/956	LIVINGROOM_ASSUMED	Overhung	W9/956	2.9	2.6	**0.91**	0.07		0.06						87.8°W	Southerly	6	6	6	6	**1.00**					

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R2/956	LIVINGROOM_ASSUMED	Overhung	W10/956	4.0	0.8	**0.21**	0.08		0.03						92.2°E	Northerly	9	9	5	5	**0.56**					
R2/956	LIVINGROOM_ASSUMED	Overhung	W11/956	16.7	11.8	**0.70**	0.27		0.21						2.2°E	Southerly	24	24	20	20	**0.83**					
R2/956	LIVINGROOM_ASSUMED	Overhung	W12/956	2.8	2.5	**0.91**	0.07	1.27	0.06	0.95	181.8	170.2	167.8	**0.99**	87.8°W	Southerly	6	6	6	6	**1.00**	24	24	20	20	**0.83**
R3/956	LIVINGROOM_ASSUMED	Overhung	W13/956	8.8	5.4	**0.62**	0.14		0.11						92.2°E	Northerly	15	23	11	19	**0.83**					
R3/956	LIVINGROOM_ASSUMED		W14/956	37.4	32.8	**0.88**	1.55		1.37						2.2°E	Southerly	27	80	24	77	**0.96**					
R3/956	LIVINGROOM_ASSUMED	Blinkered	W15/956	12.6	12.4	**0.98**	0.17		0.17						87.8°W	Southerly	12	34	12	34	**1.00**					
R3/956	LIVINGROOM_ASSUMED	Blinkered	W16/956	15.8	12.7	**0.80**	0.19		0.16						92.2°E	Northerly	15	36	12	33	**0.92**					
R3/956	LIVINGROOM_ASSUMED		W17/956	37.3	32.9	**0.88**	0.52		0.47						2.2°E	Southerly	27	82	23	78	**0.95**					
R3/956	LIVINGROOM_ASSUMED	Blinkered	W18/956	14.3	14.1	**0.98**	0.17	2.73	0.17	2.44	182.7	177.6	177.6	**1.00**	87.8°W	Southerly	12	35	12	35	**1.00**	27	83	24	80	**0.96**
R4/956	LIVINGROOM_ASSUMED	Blinkered	W19/956	20.0	16.9	**0.85**	0.21		0.19						92.2°E	Northerly	15	41	12	38	**0.93**					
R4/956	LIVINGROOM_ASSUMED		W20/956	36.7	32.6	**0.89**	1.32		1.19						2.2°E	Southerly	27	80	24	77	**0.96**					
R4/956	LIVINGROOM_ASSUMED	Blinkered	W21/956	12.5	12.3	**0.98**	0.16		0.16						87.8°W	Southerly	12	34	12	34	**1.00**					
R4/956	LIVINGROOM_ASSUMED	Blinkered	W22/956	16.7	13.8	**0.83**	0.20		0.17						92.2°E	Northerly	15	40	12	37	**0.93**					
R4/956	LIVINGROOM_ASSUMED		W23/956	35.9	32.0	**0.89**	0.52		0.47						2.2°E	Southerly	25	76	22	73	**0.96**					
R4/956	LIVINGROOM_ASSUMED	Blinkered	W24/956	14.7	14.5	**0.99**	0.17	2.58	0.17	2.35	180.6	175.4	175.4	**1.00**	87.8°W	Southerly	10	35	10	35	**1.00**	27	84	24	81	**0.96**
R5/956	LIVINGROOM_ASSUMED		W25/956	31.8	28.6	**0.90**	1.24		1.14						2.2°E	Southerly	21	57	20	56	**0.98**					
R5/956	LIVINGROOM_ASSUMED	Blinkered	W26/956	11.4	9.4	**0.82**	0.14		0.13						92.2°E	Northerly	13	32	12	31	**0.97**					
R5/956	LIVINGROOM_ASSUMED		W27/956	32.1	28.7	**0.89**	0.48		0.44						2.2°E	Southerly	23	65	21	63	**0.97**					
R5/956	LIVINGROOM_ASSUMED	Blinkered	W28/956	11.0	10.9	**0.99**	0.13	1.99	0.13	1.83	186.0	177.5	177.5	**1.00**	87.8°W	Southerly	8	23	8	23	**1.00**	23	72	21	70	**0.97**
R1/957	BEDROOM_ASSUMED		W1/957	38.7	33.8	**0.87**	2.21	2.21	1.95	1.95	123.9	117.7	117.7	**1.00**	2.2°E	Southerly	28	85	24	81	**0.95**	28	85	24	81	**0.95**
R2/957	BEDROOM_ASSUMED		W2/957	38.7	34.0	**0.88**	1.45	1.45	1.29	1.29	73.2	71.4	71.4	**1.00**	2.2°E	Southerly	29	86	24	81	**0.94**	29	86	24	81	**0.94**
R3/957	BEDROOM_ASSUMED		W3/957	38.6	34.3	**0.89**	2.07	2.07	1.86	1.86	136.3	134.7	134.7	**1.00**	2.2°E	Southerly	28	85	26	83	**0.98**	28	85	26	83	**0.98**
R4/957	BEDROOM_ASSUMED		W4/957	38.5	34.4	**0.90**	1.41	1.41	1.28	1.28	76.3	74.2	74.2	**1.00**	2.2°E	Southerly	28	85	26	83	**0.98**	28	85	26	83	**0.98**
R5/957	BEDROOM_ASSUMED	Blinkered	W5/957	31.4	29.3	**0.93**	1.77	1.77	1.69	1.69	132.6	130.0	130.0	**1.00**	2.2°E	Southerly	22	58	22	58	**1.00**	22	58	22	58	**1.00**
R6/957	BEDROOM_ASSUMED		W6/957	35.7	32.3	**0.90**	1.37	1.37	1.26	1.26	77.0	74.8	74.8	**1.00**	2.2°E	Southerly	28	75	26	73	**0.97**	28	75	26	73	**0.97**
R7/957	BEDROOM_ASSUMED	Overhung	W7/957	20.7	17.4	**0.84**	1.21	1.21	1.05	1.05	128.5	125.8	125.8	**1.00**	2.2°E	Southerly	27	33	25	31	**0.94**	27	33	25	31	**0.94**
R8/957	BEDROOM_ASSUMED	Overhung	W8/957	20.1	17.0	**0.85**	0.85	0.85	0.75	0.75	72.3	68.3	68.3	**1.00**	2.2°E	Southerly	27	31	25	29	**0.94**	27	31	25	29	**0.94**
R9/957	BEDROOM_ASSUMED	Overhung	W9/957	11.1	9.0	**0.81**	0.86	0.86	0.76	0.76	132.6	124.1	124.1	**1.00**	2.2°E	Southerly	12	12	12	12	**1.00**	12	12	12	12	**1.00**
R10/957	BEDROOM_ASSUMED	Overhung	W10/957	16.8	14.1	**0.84**	0.74	0.74	0.65	0.65	77.2	72.1	72.1	**1.00**	2.2°E	Southerly	19	22	18	21	**0.95**	19	22	18	21	**0.95**
R1/958	LIVINGROOM_ASSUMED		W1/958	38.5	35.9	**0.93**	1.72		1.61						2.2°E	Southerly	28	85	26	83	**0.98**					
R1/958	LIVINGROOM_ASSUMED		W2/958	38.1	35.7	**0.94**	0.77	2.49	0.73	2.34	170.5	159.3	159.3	**1.00**	2.2°E	Southerly	27	84	25	82	**0.98**	28	85	26	83	**0.98**
R2/958	LIVINGROOM_ASSUMED	Overhung	W3/958	24.4	22.7	**0.93**	1.06		1.01						2.2°E	Southerly	23	42	23	42	**1.00**					
R2/958	LIVINGROOM_ASSUMED		W4/958	34.1	32.0	**0.94**	0.72	1.78	0.69	1.69	170.8	164.0	164.0	**1.00**	2.2°E	Southerly	23	67	21	65	**0.97**	27	71	25	69	**0.97**
R1/959	BEDROOM_ASSUMED		W1/959	39.0	37.2	**0.95**	2.17	2.17	2.07	2.07	128.5	127.0	127.0	**1.00**	2.2°E	Southerly	30	87	29	86	**0.99**	30	87	29	86	**0.99**
R2/959	BEDROOM_ASSUMED		W2/959	38.9	37.1	**0.95**	1.46	1.46	1.40	1.40	72.3	70.3	70.3	**1.00**	2.2°E	Southerly	29	86	28	85	**0.99**	29	86	28	85	**0.99**
R3/959	BEDROOM_ASSUMED		W3/959	32.8	31.4	**0.96**	1.74	1.74	1.69	1.69	132.6	130.7	130.7	**1.00**	2.2°E	Southerly	23	57	23	57	**1.00**	23	57	23	57	**1.00**
R4/959	BEDROOM_ASSUMED		W4/959	36.9	35.3	**0.96**	1.37	1.37	1.32	1.32	77.2	75.1	75.1	**1.00**	2.2°E	Southerly	28	75	27	74	**0.99**	28	75	27	74	**0.99**
52 Penderyn Way																										
R3/380	KD_ASSUMED	Overhung	W1/380	0.1	0.1	**1.00**	0.00		0.00						91°E	Northerly	0	0	0	0	-					
R3/380	KD_ASSUMED		W4/380	20.8	20.8	**1.00**	2.12	2.12	2.12	2.12	200.3	199.8	199.8	**1.00**	88.1°W	Southerly	1	21	1	21	**1.00**	1	21	1	21	**1.00**
R1/381	BEDROOM_ASSUMED		W1/381	31.1	30.2	**0.97**	1.21	1.21	1.18	1.18	125.8	117.0	117.0	**1.00**												
R1/382	BEDROOM_ASSUMED		W1/382	34.6	32.4	**0.94**	1.24	1.24	1.18	1.18	89.0	87.4	87.4	**1.00**												

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
54 Penderyn Way																										
R1/370	KD_ASSUMED	Overhung	W1/370	0.1	0.1	**0.82**	0.00		0.00						86.7°E	Southerly	0	0	0	0	-					
R1/370	KD_ASSUMED		W4/370	31.5	31.5	**1.00**	1.00	1.00	1.00	1.00	306.3	271.1	271.1	**1.00**	95.4°W	Northerly	5	34	5	34	**1.00**	5	34	5	34	**1.00**
R1/371	BEDROOM_ASSUMED		W1/371	31.1	30.0	**0.96**	1.22	1.22	1.19	1.19	124.3	114.6	114.6	**1.00**	86°E	Southerly	12	47	8	43	**0.91**	12	47	8	43	**0.91**
R1/372	BEDROOM_ASSUMED		W1/372	34.9	32.2	**0.92**	1.26	1.26	1.18	1.18	88.4	86.7	86.7	**1.00**	86°E	Southerly	14	50	12	48	**0.96**	14	50	12	48	**0.96**
56 Penderyn Way																										
R1/360	KD	Overhung	W1/360	0.6	0.4	**0.70**	0.00		0.00						81.4°E	Southerly	0	0	0	0	-					
R1/360	KD		W4/360	31.9	31.9	**1.00**	1.97		1.97						97.8°W	Northerly	7	36	7	36	**1.00**					
R1/360	KD		W5/360	56.8	56.8	**1.00**	1.46	3.43	1.46	3.43	316.7	315.6	315.6	**1.00**	91.5°W	Northerly	6	35	6	35	**1.00**	8	38	8	38	**1.00**
R1/361	BEDROOM		W1/361	31.2	29.9	**0.96**	1.23	1.23	1.18	1.18	123.8	115.0	115.0	**1.00**	82°E	Southerly	13	48	10	45	**0.94**	13	48	10	45	**0.94**
R1/362	BEDROOM_ASSUMED		W1/362	35.3	32.1	**0.91**	1.28	1.28	1.18	1.18	87.7	86.1	86.1	**1.00**	82°E	Southerly	15	51	12	48	**0.94**	15	51	12	48	**0.94**
58 Penderyn Way																										
R1/350	KD_ASSUMED	Overhung	W1/350	0.0	0.0	**0.67**	0.00		0.00						77.1°E	Southerly	0	0	0	0	-					
R1/350	KD_ASSUMED		W4/350	55.0	55.0	**1.00**	0.25		0.25						91.3°W	Northerly	5	32	5	32	**1.00**					
R1/350	KD_ASSUMED		W5/350	32.5	32.5	**1.00**	0.45		0.45						102°W	Northerly	8	34	8	34	**1.00**					
R1/350	KD_ASSUMED		W6/350	55.2	55.2	**1.00**	0.25	0.94	0.25	0.94	319.9	254.6	254.6	**1.00**	91.3°W	Northerly	5	33	5	33	**1.00**	8	37	8	37	**1.00**
R1/351	BEDROOM_ASSUMED		W1/351	31.3	29.8	**0.95**	1.21	1.21	1.16	1.16	127.0	116.4	116.4	**1.00**	77.9°E	Southerly	15	53	12	50	**0.94**	15	53	12	50	**0.94**
R1/352	BEDROOM_ASSUMED		W1/352	35.5	31.9	**0.90**	1.28	1.28	1.16	1.16	89.2	87.5	87.2	**1.00**	77.9°E	Southerly	17	56	14	53	**0.95**	17	56	14	53	**0.95**
60 Penderyn Way																										
R1/340	KD_ASSUMED	Overhung	W1/340	0.0	0.0	**1.00**	0.00		0.00						73.5°E	Southerly	0	0	0	0	-					
R1/340	KD_ASSUMED		W4/340	18.6	18.6	**1.00**	1.93	1.93	1.93	1.93	200.1	200.0	200.0	**1.00**	107.7°W	Northerly	0	15	0	15	**1.00**	0	15	0	15	**1.00**
R1/341	BEDROOM_ASSUMED		W1/341	31.5	29.7	**0.94**	1.29	1.29	1.23	1.23	127.6	119.5	119.5	**1.00**	71.8°E	Southerly	17	55	13	50	**0.91**	17	55	13	50	**0.91**
R1/342	BEDROOM_ASSUMED		W1/342	35.8	31.7	**0.89**	1.27	1.27	1.14	1.14	90.8	89.1	87.0	**0.98**	71.8°E	Southerly	19	58	15	53	**0.91**	19	58	15	53	**0.91**
62 Penderyn Way																										
R3/330	KD_ASSUMED	Overhung	W1/330	0.0	0.0	**1.00**	0.00		0.00						68.3°E	Southerly	0	0	0	0	-					
R3/330	KD_ASSUMED		W4/330	32.5	32.5	**1.00**	2.14	2.14	2.14	2.14	348.3	346.9	346.9	**1.00**	112.6°W	Northerly	4	26	4	26	**1.00**	4	26	4	26	**1.00**
R1/331	BEDROOM_ASSUMED		W1/331	31.6	29.7	**0.94**	1.41	1.41	1.33	1.33	123.9	115.1	115.1	**1.00**	68.2°E	Southerly	17	58	13	52	**0.90**	17	58	13	52	**0.90**
R1/332	BEDROOM_ASSUMED		W1/332	36.0	31.6	**0.88**	1.42	1.42	1.26	1.26	88.0	84.9	84.7	**1.00**	68.2°E	Southerly	19	60	14	53	**0.88**	19	60	14	53	**0.88**
64 Penderyn Way																										
R3/320	KD_ASSUMED	Overhung	W3/320	0.2	0.2	**1.00**	0.00		0.00						65.5°E	Southerly	1	1	1	1	**1.00**					
R3/320	KD_ASSUMED		W4/320	21.7	21.7	**1.00**	1.84	1.84	1.84	1.84	249.1	247.2	247.2	**1.00**	113°W	Northerly	1	13	1	13	**1.00**	2	14	2	14	**1.00**
R2/321	BEDROOM_ASSUMED		W2/321	31.2	29.4	**0.94**	1.13	1.13	1.08	1.08	137.6	125.1	123.7	**0.99**	65.8°E	Southerly	15	57	13	53	**0.93**	15	57	13	53	**0.93**
R1/322	BEDROOM_ASSUMED		W1/322	36.0	31.5	**0.87**	1.01	1.01	0.89	0.89	137.9	134.2	133.2	**0.99**	65.8°E	Southerly	20	63	15	56	**0.89**	20	63	15	56	**0.89**
R2/322	BEDROOM_ASSUMED		W2/322	35.6	31.3	**0.88**	1.44	1.44	1.28	1.28	121.4	116.9	116.9	**1.00**	65.8°E	Southerly	20	63	15	56	**0.89**	20	63	15	56	**0.89**
44 Carleton Road																										
R1/1180	LIVINGROOM		W4/1180	19.5	18.2	**0.93**	0.43		0.43						10.2°W	Southerly	13	45	11	43	**0.96**					
R1/1180	LIVINGROOM		W5/1180	29.3	27.0	**0.92**	1.17		1.10						42.7°E	Southerly	17	57	15	55	**0.96**					
R1/1180	LIVINGROOM		W6/1180	19.9	18.8	**0.94**	0.44	2.04	0.44	1.96	219.0	217.9	216.5	**0.99**	95°E	Northerly	11	36	8	33	**0.92**	17	57	15	55	**0.96**
R2/1180	KITCHEN	Blinkered	W2/1180	3.4	3.4	**0.99**	0.06		0.06						48.4°W	Southerly	4	12	4	12	**1.00**					

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R2/1180	KITCHEN		W3/1180	26.9	24.2	**0.90**	0.43	0.49	0.40	0.46	77.5	71.7	71.7	**1.00**	41.9°E	Southerly	12	49	10	45	**0.92**	12	49	10	45	**0.92**
R1/1181	LIVINGROOM		W4/1181	24.8	23.4	**0.94**	0.47		0.46						10.2°W	Southerly	21	58	19	56	**0.97**					
R1/1181	LIVINGROOM		W5/1181	34.8	31.2	**0.90**	1.25		1.14						42.7°E	Southerly	21	70	19	67	**0.96**					
R1/1181	LIVINGROOM		W6/1181	33.5	30.3	**0.90**	0.58	2.30	0.54	2.15	219.0	217.9	217.9	**1.00**	95°E	Northerly	12	47	10	44	**0.94**	21	70	19	67	**0.96**
R2/1181	KITCHEN	Blinkered	W2/1181	7.3	7.3	**1.00**	0.19		0.19						47.8°W	Southerly	8	16	8	16	**1.00**					
R2/1181	KITCHEN		W3/1181	32.1	28.7	**0.89**	1.37	1.56	1.25	1.44	77.5	76.8	76.8	**1.00**	42.7°E	Southerly	18	59	16	56	**0.95**	18	59	16	56	**0.95**
R1/1182	LIVINGROOM		W5/1182	36.9	33.1	**0.90**	0.93		0.85						42.7°E	Southerly	23	72	21	70	**0.97**					
R1/1182	LIVINGROOM		W6/1182	37.1	33.2	**0.89**	0.93	1.87	0.85	1.70	207.0	202.6	202.6	**1.00**	42.7°E	Southerly	23	72	21	70	**0.97**	23	72	21	70	**0.97**
R2/1182	KITCHEN	Blinkered	W3/1182	13.6	13.6	**1.00**	0.47		0.47						47.8°W	Southerly	8	25	8	25	**1.00**					
R2/1182	KITCHEN		W4/1182	36.3	32.6	**0.90**	1.88	2.35	1.72	2.19	73.5	73.1	73.1	**1.00**	42.7°E	Southerly	20	70	18	68	**0.97**	20	73	18	71	**0.97**
R1/1183	LIVINGROOM		W2/1183	38.2	34.9	**0.91**	0.87		0.80						42.7°E	Southerly	25	74	24	73	**0.99**					
R1/1183	LIVINGROOM		W3/1183	38.2	34.8	**0.91**	0.86	1.73	0.79	1.60	199.7	196.1	196.1	**1.00**	42.7°E	Southerly	25	74	24	73	**0.99**	25	74	24	73	**0.99**
R2/1183	KITCHEN		W1/1183	38.1	34.9	**0.92**	1.38	1.38	1.28	1.28	102.1	100.4	100.4	**1.00**	42.7°E	Southerly	26	76	25	75	**0.99**	26	76	25	75	**0.99**
42 Carleton Road																										
R1/1170	LD	Blinkered	W6/1170	17.4	15.5	**0.89**	0.66	0.66	0.61	0.61	116.9	96.5	96.4	**1.00**	41.1°E	Southerly	3	24	2	23	**0.96**	3	24	2	23	**0.96**
R3/1170	KITCHEN		W4/1170	31.9	29.0	**0.91**	1.56	1.56	1.44	1.44	37.0	35.1	35.1	**1.00**	41.1°E	Southerly	19	67	17	63	**0.94**	19	67	17	63	**0.94**
R4/1170	KITCHEN		W3/1170	31.7	28.7	**0.91**	1.54	1.54	1.42	1.42	38.7	37.3	37.3	**1.00**	41.1°E	Southerly	16	65	14	61	**0.94**	16	65	14	61	**0.94**
R6/1170	LD	Blinkered	W1/1170	12.4	11.8	**0.96**	0.52	0.52	0.51	0.51	120.5	69.1	69.1	**1.00**	41.1°E	Southerly	5	24	5	24	**1.00**	5	24	5	24	**1.00**
R1/1171	LD	Blinkered	W6/1171	21.7	18.4	**0.85**	0.76	0.76	0.68	0.68	116.9	100.2	100.2	**1.00**	41.1°E	Southerly	6	34	3	30	**0.88**	6	34	3	30	**0.88**
R3/1171	KITCHEN		W4/1171	34.7	31.5	**0.91**	1.71	1.71	1.57	1.57	37.0	35.1	35.1	**1.00**	41.1°E	Southerly	23	73	21	70	**0.96**	23	73	21	70	**0.96**
R4/1171	KITCHEN		W3/1171	34.5	31.3	**0.91**	1.69	1.69	1.56	1.56	38.7	37.3	37.3	**1.00**	41.1°E	Southerly	22	72	20	68	**0.94**	22	72	20	68	**0.94**
R6/1171	LD	Blinkered	W1/1171	19.3	18.8	**0.97**	0.67	0.67	0.66	0.66	120.5	100.9	100.9	**1.00**	41.1°E	Southerly	18	47	18	47	**1.00**	18	47	18	47	**1.00**
R1/1172	LD	Blinkered	W6/1172	22.6	19.3	**0.86**	0.79	0.79	0.70	0.70	116.9	100.3	100.3	**1.00**	41.1°E	Southerly	6	34	3	30	**0.88**	6	34	3	30	**0.88**
R3/1172	KITCHEN		W4/1172	36.8	33.5	**0.91**	1.80	1.80	1.67	1.67	37.0	35.1	35.1	**1.00**	41.1°E	Southerly	25	75	23	72	**0.96**	25	75	23	72	**0.96**
R4/1172	KITCHEN		W3/1172	36.6	33.5	**0.91**	1.79	1.79	1.66	1.66	38.7	37.3	37.3	**1.00**	41.1°E	Southerly	25	75	23	72	**0.96**	25	75	23	72	**0.96**
R6/1172	LD	Blinkered	W1/1172	21.1	20.6	**0.98**	0.71	0.71	0.70	0.70	120.5	101.1	101.1	**1.00**	41.1°E	Southerly	22	51	22	51	**1.00**	22	51	22	51	**1.00**
R1/1173	LD	Blinkered	W6/1173	20.6	17.7	**0.86**	0.71	0.71	0.62	0.62	116.9	100.4	100.4	**1.00**	41.1°E	Southerly	6	37	4	35	**0.95**	6	37	4	35	**0.95**
R3/1173	KITCHEN		W4/1173	37.5	34.6	**0.92**	1.83	1.83	1.72	1.72	37.0	35.1	35.1	**1.00**	41.1°E	Southerly	26	74	24	72	**0.97**	26	74	24	72	**0.97**
R4/1173	KITCHEN		W3/1173	37.5	34.7	**0.92**	1.83	1.83	1.72	1.72	38.7	37.3	37.3	**1.00**	41.1°E	Southerly	26	74	24	72	**0.97**	26	74	24	72	**0.97**
R6/1173	LD	Blinkered	W1/1173	19.7	19.3	**0.98**	0.65	0.65	0.64	0.64	120.5	101.2	101.2	**1.00**	41.1°E	Southerly	23	43	23	43	**1.00**	23	43	23	43	**1.00**
27 Trecastle Way																										
R3/110	KITCHEN	Overhung	W3/110	7.6	5.8	**0.77**	0.10	0.10	0.07	0.07	79.8	38.2	31.1	**0.81**	33.1°E	Southerly	4	16	2	12	**0.75**	4	16	2	12	**0.75**
R1/111	LIVINGROOM		W1/111	32.2	30.6	**0.95**	1.13	1.13	1.08	1.08	141.5	130.8	128.5	**0.98**	33.2°E	Southerly	21	75	19	73	**0.97**	21	75	19	73	**0.97**
R2/112	STUDY		W2/112	36.1	34.3	**0.95**	1.16	1.16	1.11	1.11	99.3	96.3	96.3	**1.00**	33.2°E	Southerly	26	80	25	79	**0.99**	26	80	25	79	**0.99**
25 Trecastle Way																										
R2/100	KITCHEN	Overhung	W2/100	1.1	0.2	**0.20**	0.02	0.02	0.00	0.00	74.1	13.2	5.1	**0.39**	33.1°E	Southerly	1	1	1	1	**1.00**	1	1	1	1	**1.00**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R1/101	LIVINGROOM		W1/101	31.9	30.8	**0.96**	1.16	1.16	1.13	1.13	143.1	133.2	133.1	**1.00**	33.2°E	Southerly	20	74	19	73	**0.99**	20	74	19	73	**0.99**
R2/102	STUDY		W2/102	36.0	34.5	**0.96**	1.17	1.17	1.13	1.13	103.2	101.6	101.6	**1.00**	33.2°E	Southerly	26	80	25	79	**0.99**	26	80	25	79	**0.99**
23 Trecastle Way																										
R3/790	KITCHEN	Overhung	W3/790	0.7	0.4	**0.63**	0.00	0.00	0.00	0.00	74.2	10.0	5.3	**0.53**	33.1°E	Southerly	2	2	2	2	**1.00**	2	2	2	2	**1.00**
R1/791	LIVINGROOM		W1/791	32.0	31.1	**0.97**	1.23	1.23	1.20	1.20	144.5	134.5	134.5	**1.00**	33.2°E	Southerly	21	75	21	75	**1.00**	21	75	21	75	**1.00**
R2/792	STUDY		W2/792	36.1	34.7	**0.96**	1.11	1.11	1.08	1.08	104.5	101.4	101.4	**1.00**	33.2°E	Southerly	27	81	25	79	**0.98**	27	81	25	79	**0.98**
21 Trecastle Way																										
R3/780	KITCHEN	Overhung	W2/780	0.4	0.3	**0.68**	0.02	0.02	0.02	0.02	68.2	5.5	4.2	**0.76**	33.1°E	Southerly	1	1	1	1	**1.00**	1	1	1	1	**1.00**
R1/781	LIVINGROOM		W1/781	31.9	31.2	**0.98**	1.36	1.36	1.34	1.34	129.0	121.8	121.8	**1.00**	33.2°E	Southerly	21	75	21	75	**1.00**	21	75	21	75	**1.00**
R2/782	STUDY		W2/782	36.0	34.8	**0.97**	1.24	1.24	1.21	1.21	84.1	81.8	81.8	**1.00**	33.2°E	Southerly	27	81	25	79	**0.98**	27	81	25	79	**0.98**
19 Trecastle Way																										
R2/770	KITCHEN	Overhung	W2/770	0.7	0.7	**0.95**	0.04	0.04	0.04	0.04	84.4	16.1	15.5	**0.96**	33.1°E	Southerly	0	0	0	0	-	0	0	0	0	-
R1/771	LIVINGROOM		W1/771	31.9	31.4	**0.98**	1.19	1.19	1.18	1.18	148.6	139.8	139.8	**1.00**	33°E	Southerly	20	73	20	73	**1.00**	20	73	20	73	**1.00**
R2/772	STUDY		W2/772	36.0	34.9	**0.97**	1.13	1.13	1.10	1.10	106.6	103.2	103.2	**1.00**	33°E	Southerly	27	81	27	81	**1.00**	27	81	27	81	**1.00**
17 Trecastle Way																										
R3/760	KITCHEN	Overhung	W3/760	1.9	1.8	**0.96**	0.09	0.09	0.09	0.09	56.0	31.7	31.7	**1.00**	39.3°E	Southerly	3	3	3	3	**1.00**	3	3	3	3	**1.00**
R1/761	LIVINGROOM		W1/761	32.2	31.7	**0.98**	1.44	1.44	1.42	1.42	120.7	116.1	116.1	**1.00**	38.9°E	Southerly	18	65	18	65	**1.00**	18	65	18	65	**1.00**
R2/762	STUDY		W2/762	36.1	35.0	**0.97**	1.38	1.38	1.35	1.35	78.1	76.8	76.8	**1.00**	38.9°E	Southerly	22	72	22	72	**1.00**	22	72	22	72	**1.00**
15 Trecastle Way																										
R3/750	KITCHEN	Overhung	W3/750	2.8	2.6	**0.90**	0.09	0.09	0.09	0.09	64.9	41.3	41.3	**1.00**	54.2°E	Southerly	3	4	3	4	**1.00**	3	4	3	4	**1.00**
R1/751	LIVINGROOM		W1/751	33.1	32.5	**0.98**	1.37	1.37	1.34	1.34	126.0	120.6	120.6	**1.00**	54.7°E	Southerly	16	61	16	61	**1.00**	16	61	16	61	**1.00**
R2/752	STUDY		W2/752	36.6	35.3	**0.96**	1.26	1.26	1.21	1.21	83.0	81.8	81.8	**1.00**	54.7°E	Southerly	22	67	22	67	**1.00**	22	67	22	67	**1.00**
13 Trecastle Way																										
R3/740	KITCHEN	Overhung	W2/740	3.3	2.9	**0.88**	0.10	0.10	0.10	0.10	59.0	31.1	30.8	**0.99**	66.4°E	Southerly	4	6	4	6	**1.00**	4	6	4	6	**1.00**
R1/741	LIVINGROOM		W1/741	33.7	33.1	**0.98**	1.51	1.51	1.49	1.49	121.4	115.8	115.8	**1.00**	65.5°E	Southerly	14	56	14	56	**1.00**	14	56	14	56	**1.00**
R2/742	STUDY		W2/742	37.1	35.7	**0.96**	1.37	1.37	1.32	1.32	85.6	83.9	83.9	**1.00**	65.5°E	Southerly	19	62	19	62	**1.00**	19	62	19	62	**1.00**
11 Trecastle Way																										
R3/730	KITCHEN	Overhung	W3/730	4.3	3.8	**0.89**	0.13	0.13	0.12	0.12	63.1	39.5	39.4	**1.00**	78.3°E	Southerly	1	6	1	6	**1.00**	1	6	1	6	**1.00**
R1/731	LIVINGROOM		W1/731	34.2	33.5	**0.98**	1.53	1.53	1.50	1.50	123.3	118.8	118.8	**1.00**	78.1°E	Southerly	11	48	11	48	**1.00**	11	48	11	48	**1.00**
R2/732	STUDY		W2/732	37.4	35.9	**0.96**	1.50	1.50	1.44	1.44	71.0	70.3	70.3	**1.00**	78.1°E	Southerly	16	56	16	56	**1.00**	16	56	16	56	**1.00**
9 Trecastle Way																										
R3/720	KITCHEN	Overhung	W3/720	3.9	3.3	**0.84**	0.13	0.13	0.11	0.11	58.9	39.7	39.7	**1.00**												
R1/721	LIVINGROOM		W1/721	34.7	33.9	**0.98**	1.58	1.58	1.55	1.55	117.2	112.6	112.6	**1.00**												

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R2/722	STUDY		W2/722	37.8	36.3	**0.96**	1.28	1.28	1.23	1.23	79.6	78.0	78.0	**1.00**												
7 Trecastle Way																										
R3/710	KITCHEN	Overhung	W3/710	5.1	4.4	**0.86**	0.17	0.17	0.15	0.15	53.4	40.3	40.3	**1.00**												
R1/711	LIVINGROOM		W1/711	35.1	34.3	**0.98**	1.63	1.63	1.59	1.59	118.6	113.3	113.3	**1.00**												
R2/712	STUDY		W2/712	38.2	36.7	**0.96**	1.40	1.40	1.35	1.35	82.5	81.1	81.1	**1.00**												
5 Trecastle Way																										
R2/700	KITCHEN	Overhung	W2/700	4.7	3.9	**0.83**	0.12	0.12	0.11	0.11	74.6	55.3	55.3	**1.00**												
R1/701	LIVINGROOM		W1/701	35.3	34.5	**0.98**	1.58	1.58	1.54	1.54	127.9	122.4	122.4	**1.00**												
R2/702	STUDY		W2/702	38.3	37.0	**0.96**	1.49	1.49	1.44	1.44	84.0	83.3	83.3	**1.00**												
3 Trecastle Way																										
R3/690	KITCHEN	Overhung	W4/690	4.5	3.6	**0.80**	0.14	0.14	0.13	0.13	52.1	43.9	43.9	**1.00**												
R1/691	LIVINGROOM		W1/691	35.0	34.1	**0.98**	1.53	1.53	1.50	1.50	120.2	114.8	114.8	**1.00**												
R2/692	STUDY		W2/692	38.3	37.2	**0.97**	1.26	1.26	1.23	1.23	90.5	89.7	89.7	**1.00**												
1 Trecastle Way																										
R3/680	KITCHEN	Overhung	W3/680	3.6	2.6	**0.72**	0.11	0.11	0.10	0.10	71.0	51.8	51.8	**1.00**												
R1/681	LIVINGROOM		W1/681	35.6	34.5	**0.97**	1.46	1.46	1.42	1.42	138.8	129.4	129.4	**1.00**												
R2/682	STUDY		W2/682	38.8	37.6	**0.97**	1.26	1.26	1.22	1.22	91.6	90.5	90.5	**1.00**												
2 Trecastle Way																										
R1/170	ASSUMED	Overhung	W1/170	17.4	17.4	**1.00**	2.71	2.71	2.65	2.65	154.7	154.1	154.1	**1.00**	33.2°E	Southerly	14	39	14	39	**1.00**	14	39	14	39	**1.00**
R1/171	ASSUMED		W1/171	33.7	32.1	**0.95**	1.94	1.94	1.86	1.86	197.8	196.3	196.3	**1.00**	33.2°E	Southerly	22	76	21	73	**0.96**	22	76	21	73	**0.96**
R1/172	ASSUMED		W1/172	35.4	33.9	**0.96**	1.31	1.31	1.26	1.26	197.8	195.2	195.2	**1.00**	33.2°E	Southerly	23	77	22	74	**0.96**	23	77	22	74	**0.96**
4 Trecastle Way																										
R1/160	ASSUMED	Overhung	W1/160	19.2	17.7	**0.92**	3.46	3.46	3.22	3.22	132.3	132.3	132.3	**1.00**	33.2°E	Southerly	17	46	16	42	**0.91**	17	46	16	42	**0.91**
R1/161	ASSUMED		W1/161	34.2	32.3	**0.94**	2.18	2.18	2.07	2.07	172.9	171.4	171.4	**1.00**	33.2°E	Southerly	23	77	22	74	**0.96**	23	77	22	74	**0.96**
R1/162	ASSUMED		W1/162	35.7	34.0	**0.95**	1.47	1.47	1.40	1.40	172.9	170.3	170.3	**1.00**	33.2°E	Southerly	27	81	26	78	**0.96**	27	81	26	78	**0.96**
6 Trecastle Way																										
R1/150	ASSUMED	Overhung	W1/150	20.4	18.4	**0.90**	3.69	3.69	3.38	3.38	138.4	138.4	138.4	**1.00**	33.2°E	Southerly	18	48	16	42	**0.88**	18	48	16	42	**0.88**
R1/151	ASSUMED		W1/151	34.5	32.3	**0.94**	2.12	2.12	2.01	2.01	180.9	179.2	179.2	**1.00**	33.2°E	Southerly	24	78	22	71	**0.91**	24	78	22	71	**0.91**
R1/152	ASSUMED		W1/152	35.9	33.9	**0.94**	1.43	1.43	1.36	1.36	180.9	178.2	178.2	**1.00**	33.2°E	Southerly	27	81	25	77	**0.95**	27	81	25	77	**0.95**
8 Trecastle Way																										
R1/140	ASSUMED	Overhung	W1/140	21.1	18.9	**0.89**	3.82	3.82	3.48	3.48	134.9	134.9	134.9	**1.00**	33.2°E	Southerly	19	48	16	41	**0.85**	19	48	16	41	**0.85**
R1/141	ASSUMED		W1/141	34.7	32.2	**0.93**	2.17	2.17	2.04	2.04	176.6	175.0	175.0	**1.00**	33.2°E	Southerly	25	79	23	72	**0.91**	25	79	23	72	**0.91**
R1/142	ASSUMED		W1/142	36.1	33.7	**0.93**	1.45	1.45	1.36	1.36	176.6	174.0	174.0	**1.00**	33.2°E	Southerly	27	81	25	76	**0.94**	27	81	25	76	**0.94**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
10 Trecastle Way																										
R1/130	ASSUMED	Overhung	W1/130	20.5	18.6	**0.91**	3.75	3.75	3.39	3.39	135.1	135.1	135.1	**1.00**	33.2°E	Southerly	18	45	17	41	**0.91**	18	45	17	41	**0.91**
R1/131	ASSUMED		W1/131	34.9	31.9	**0.91**	2.19	2.19	2.03	2.03	176.1	174.5	174.5	**1.00**	33.2°E	Southerly	26	80	23	72	**0.90**	26	80	23	72	**0.90**
R1/132	ASSUMED		W1/132	36.2	33.5	**0.92**	1.47	1.47	1.37	1.37	176.1	173.5	173.5	**1.00**	33.2°E	Southerly	27	81	24	74	**0.91**	27	81	24	74	**0.91**
12 Trecastle Way																										
R1/120	ASSUMED	Overhung	W1/120	20.9	17.4	**0.83**	3.76	3.76	3.24	3.24	135.5	135.4	135.4	**1.00**	33.2°E	Southerly	18	49	17	42	**0.86**	18	49	17	42	**0.86**
R1/121	ASSUMED		W1/121	35.1	31.5	**0.90**	2.22	2.22	2.03	2.03	176.8	175.3	175.3	**1.00**	33.2°E	Southerly	27	81	24	72	**0.89**	27	81	24	72	**0.89**
R1/122	ASSUMED		W1/122	36.3	33.0	**0.91**	1.60	1.60	1.47	1.47	176.8	174.2	174.2	**1.00**	33.2°E	Southerly	27	81	24	74	**0.91**	27	81	24	74	**0.91**
85 Penderyn Way																										
R1/200	KD_ASSUMED	Overhung	W1/200	0.1	0.1	**0.55**	0.08		0.06						47.2°E	Southerly	0	0	0	0	-					
R1/200	KD_ASSUMED	Overhung	W2/200	2.6	0.5	**0.18**	0.31		0.12						47.2°E	Southerly	5	7	0	0	**0.00**					
R1/200	KD_ASSUMED	Overhung	W3/200	4.1	4.1	**1.00**	0.06	0.46	0.06	0.24	204.1	196.7	142.0	**0.72**	132.8°W	Northerly	0	0	0	0	-	5	7	0	0	**0.00**
R1/201	BEDROOM_ASSUMED		W1/201	34.4	20.8	**0.61**	1.76	1.76	1.18	1.18	208.9	207.1	90.7	**0.44**	47.2°E	Southerly	22	69	10	44	**0.64**	22	69	10	44	**0.64**
R1/202	BEDROOM_ASSUMED		W1/202	36.0	23.5	**0.65**	1.71	1.71	1.19	1.19	166.1	163.5	102.1	**0.62**	47.2°E	Southerly	24	71	13	49	**0.69**	24	71	13	49	**0.69**
83 Penderyn Way																										
R1/210	ASSUMED	Overhung	W1/210	21.5	6.5	**0.30**	1.83		0.32						50.2°E	Southerly	18	48	5	16	**0.33**					
R1/210	ASSUMED		W2/210	62.8	52.0	**0.83**	9.70		8.63						82.7°E	Southerly	23	72	9	42	**0.58**					
R1/210	ASSUMED	Overhung	W3/210	23.8	10.4	**0.44**	2.01	13.55	0.59	9.54	103.4	102.6	102.6	**1.00**	50.2°E	Southerly	11	46	1	17	**0.37**	23	73	9	42	**0.58**
R1/211	BEDROOM_ASSUMED		W1/211	34.3	20.4	**0.60**	1.78	1.78	1.17	1.17	205.9	204.3	107.3	**0.53**	50.2°E	Southerly	21	67	8	42	**0.63**	21	67	8	42	**0.63**
R1/212	BEDROOM_ASSUMED		W1/212	35.9	23.2	**0.65**	1.71	1.71	1.17	1.17	166.1	163.6	115.1	**0.70**	50.2°E	Southerly	23	69	11	48	**0.70**	23	69	11	48	**0.70**
81 Penderyn Way																										
R1/220	KD_ASSUMED	Overhung	W1/220	14.9	6.2	**0.41**	0.71		0.28						53.9°E	Southerly	3	28	0	10	**0.36**					
R1/220	KD_ASSUMED	Overhung	W2/220	3.3	3.3	**1.00**	0.05		0.05						126.1°W	Northerly	1	2	1	2	**1.00**					
R1/220	KD_ASSUMED	Overhung	W3/220	12.9	3.3	**0.26**	0.76	1.52	0.26	0.59	202.2	187.4	171.0	**0.91**	53.9°E	Southerly	12	30	1	7	**0.23**	13	40	2	14	**0.35**
R1/221	BEDROOM_ASSUMED		W1/221	34.1	20.7	**0.61**	1.77	1.77	1.18	1.18	205.9	204.3	122.6	**0.60**	53.9°E	Southerly	21	66	8	43	**0.65**	21	66	8	43	**0.65**
R1/222	BEDROOM_ASSUMED		W1/222	35.8	23.3	**0.65**	1.71	1.71	1.18	1.18	166.1	163.6	128.6	**0.79**	53.9°E	Southerly	23	68	10	48	**0.71**	23	68	10	48	**0.71**
79 Penderyn Way																										
R1/230	KD_ASSUMED		W1/230	31.0	17.8	**0.57**	2.88		1.91						58.9°E	Southerly	19	62	6	33	**0.53**					
R1/230	KD_ASSUMED		W2/230	64.2	54.5	**0.85**	0.83		0.75						83.3°E	Southerly	20	66	9	41	**0.62**					
R1/230	KD_ASSUMED		W3/230	64.1	54.2	**0.85**	0.83		0.75						83.3°E	Southerly	20	68	9	43	**0.63**					
R1/230	KD_ASSUMED		W4/230	64.3	54.1	**0.84**	0.83		0.75						83.3°E	Southerly	21	68	8	40	**0.59**					
R1/230	KD_ASSUMED	Overhung	W5/230	2.8	2.8	**1.00**	0.03	5.40	0.03	4.18	317.6	305.4	306.6	**1.00**	121.5°W	Northerly	0	3	0	3	**1.00**	21	72	10	48	**0.67**
R1/231	BEDROOM_ASSUMED		W1/231	34.0	21.4	**0.63**	1.77	1.77	1.22	1.22	205.9	204.3	150.8	**0.74**	58.5°E	Southerly	20	65	10	42	**0.65**	20	65	10	42	**0.65**
R1/232	BEDROOM_ASSUMED		W1/232	35.9	23.9	**0.67**	1.71	1.71	1.21	1.21	166.1	163.6	141.4	**0.86**	58.5°E	Southerly	21	66	11	45	**0.68**	21	66	11	45	**0.68**
77 Penderyn Way																										
R1/240	KD_ASSUMED		W1/240	30.1	18.7	**0.62**	1.78		1.23						59.5°E	Southerly	17	60	4	32	**0.53**					
R1/240	KD_ASSUMED		W2/240	53.9	47.1	**0.87**	0.70		0.67						90°W	Southerly	20	65	7	39	**0.60**					
R1/240	KD_ASSUMED	Overhung	W3/240	2.6	2.6	**1.00**	0.02	2.50	0.02	1.92	309.3	241.1	300.7	**1.25**	120.2°W	Northerly	0	2	0	2	**1.00**	20	67	7	41	**0.61**
R1/241	BEDROOM		W1/241	34.0	22.2	**0.65**	1.77	1.77	1.25	1.25	205.9	204.3	172.9	**0.85**	59.8°E	Southerly	20	65	8	40	**0.62**	20	65	8	40	**0.62**

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
R1/242	BEDROOM		W1/242	35.9	24.5	**0.68**	1.71	1.71	1.23	1.23	166.1	163.6	147.4	**0.90**	59.8°E	Southerly	21	66	10	44	**0.67**	21	66	10	44	**0.67**
75 Penderyn Way																										
R1/250	KD_ASSUMED	Overhung	W1/250	15.3	5.2	**0.34**	1.06		0.54						63.9°E	Southerly	9	31	2	8	**0.26**					
R1/250	KD_ASSUMED	Overhung	W2/250	16.7	9.6	**0.57**	0.81		0.52						63.9°E	Southerly	2	27	2	12	**0.44**					
R1/250	KD_ASSUMED	Overhung	W3/250	2.7	2.7	**1.00**	0.01	1.88	0.01	1.07	202.2	189.3	185.5	**0.98**	116.1°W	Northerly	0	1	0	1	**1.00**	9	37	2	15	**0.41**
R1/251	BEDROOM_ASSUMED		W1/251	34.1	22.4	**0.66**	1.77	1.77	1.26	1.26	205.9	204.3	196.3	**0.96**	63.9°E	Southerly	19	62	8	35	**0.56**	19	62	8	35	**0.56**
R1/252	BEDROOM_ASSUMED		W1/252	35.9	24.5	**0.68**	1.71	1.71	1.24	1.24	166.1	163.6	159.7	**0.98**	63.9°E	Southerly	20	63	10	37	**0.59**	20	63	10	37	**0.59**
73 Penderyn Way																										
R1/260	KD_ASSUMED	Overhung	W1/260	16.3	5.6	**0.35**	1.05		0.53						67.5°E	Southerly	11	32	2	7	**0.22**					
R1/260	KD_ASSUMED	Overhung	W2/260	22.7	11.8	**0.52**	1.04		0.60						67.5°E	Southerly	12	41	3	17	**0.41**					
R1/260	KD_ASSUMED	Overhung	W3/260	2.2	2.2	**1.00**	0.01	2.10	0.01	1.14	202.2	194.9	178.0	**0.91**	112.5°W	Northerly	0	0	0	0	**-**	13	42	3	18	**0.43**
R1/261	BEDROOM_ASSUMED		W1/261	34.2	22.6	**0.66**	1.78	1.78	1.27	1.27	205.9	204.3	198.5	**0.97**	67.5°E	Southerly	19	60	8	33	**0.55**	19	60	8	33	**0.55**
R1/262	BEDROOM_ASSUMED		W1/262	35.9	24.6	**0.68**	1.72	1.72	1.24	1.24	166.1	163.6	162.4	**0.99**	67.5°E	Southerly	19	60	9	38	**0.63**	19	60	9	38	**0.63**
71 Penderyn Way																										
R1/270	KD_ASSUMED	Overhung	W1/270	15.3	5.5	**0.36**	1.02		0.54						71.9°E	Southerly	11	32	3	8	**0.25**					
R1/270	KD_ASSUMED	Overhung	W2/270	20.7	11.8	**0.57**	1.02		0.60						71.9°E	Southerly	6	34	3	15	**0.44**					
R1/270	KD_ASSUMED	Overhung	W3/270	1.0	1.0	**1.00**	0.00	2.03	0.00	1.13	200.2	192.3	175.9	**0.91**	110°W	Northerly	0	0	0	0	**-**	12	40	4	17	**0.43**
R1/271	BEDROOM_ASSUMED		W1/271	34.3	23.2	**0.68**	1.78	1.78	1.30	1.30	205.9	204.3	182.4	**0.89**	71.9°E	Southerly	19	58	9	33	**0.57**	19	58	9	33	**0.57**
R1/272	BEDROOM_ASSUMED		W1/272	35.9	25.2	**0.70**	1.71	1.71	1.27	1.27	166.1	163.6	161.8	**0.99**	71.9°E	Southerly	19	58	9	36	**0.62**	19	58	9	36	**0.62**
69 Penderyn Way																										
R1/280	KD_ASSUMED		W1/280	31.2	20.9	**0.67**	0.53		0.39						73.7°E	Southerly	16	51	6	26	**0.51**					
R1/280	KD_ASSUMED		W2/280	31.4	20.7	**0.66**	0.38		0.28						73.7°E	Southerly	17	54	7	29	**0.54**					
R1/280	KD_ASSUMED		W3/280	31.2	20.2	**0.65**	0.53		0.37						73.7°E	Southerly	18	53	7	23	**0.43**					
R1/280	KD_ASSUMED	Overhung	W4/280	2.0	2.0	**1.00**	0.00	1.44	0.00	1.04	296.0	278.8	193.2	**0.69**	104.3°W	Northerly	0	1	0	1	**1.00**	19	57	7	30	**0.53**
R1/281	BEDROOM_ASSUMED		W1/281	33.3	21.9	**0.66**	0.26		0.17						55.4°E	Southerly	19	58	8	36	**0.62**					
R1/281	BEDROOM_ASSUMED		W2/281	33.6	22.8	**0.68**	0.23		0.13						67.6°E	Southerly	19	58	7	36	**0.62**					
R1/281	BEDROOM_ASSUMED		W3/281	33.5	23.8	**0.71**	0.23		0.15						79.9°E	Southerly	17	53	6	32	**0.60**					
R1/281	BEDROOM_ASSUMED		W4/281	32.9	24.7	**0.75**	0.27	0.99	0.20	0.65	205.9	203.9	162.3	**0.80**	92.1°E	Northerly	14	47	4	28	**0.60**	19	58	8	38	**0.66**
R1/282	BEDROOM_ASSUMED		W1/282	35.8	26.0	**0.73**	1.71	1.71	1.30	1.30	166.1	163.6	162.2	**0.99**	73.7°E	Southerly	19	58	11	43	**0.74**	19	58	11	43	**0.74**
67 Penderyn Way																										
R1/290	KD_ASSUMED	Overhung	W1/290	16.2	9.0	**0.55**	0.96		0.66						77.1°E	Southerly	6	27	2	15	**0.56**					
R1/290	KD_ASSUMED	Overhung	W2/290	18.5	12.6	**0.68**	0.92		0.68						77.1°E	Southerly	3	26	0	14	**0.54**					
R1/290	KD_ASSUMED	Overhung	W3/290	1.5	1.5	**1.00**	0.00	1.88	0.00	1.34	202.2	195.0	172.6	**0.89**	102.9°W	Northerly	1	1	1	1	**1.00**	8	33	3	20	**0.61**
R1/291	BEDROOM_ASSUMED		W1/291	33.9	25.3	**0.75**	1.76	1.76	1.39	1.39	205.9	204.3	181.0	**0.89**	77.1°E	Southerly	17	56	8	41	**0.73**	17	56	8	41	**0.73**
R1/292	BEDROOM_ASSUMED		W1/292	35.5	27.2	**0.76**	1.70	1.70	1.35	1.35	166.1	163.6	159.6	**0.98**	77.1°E	Southerly	17	56	9	43	**0.77**	17	56	9	43	**0.77**
65 Penderyn Way																										
R1/300	KD_ASSUMED	Overhung	W1/300	13.1	7.9	**0.60**	0.91		0.66						81.1°E	Southerly	8	23	0	12	**0.52**					
R1/300	KD_ASSUMED	Overhung	W2/300	19.6	14.2	**0.73**	0.94		0.72						81.1°E	Southerly	6	28	1	16	**0.57**					
R1/300	KD_ASSUMED	Overhung	W3/300	0.5	0.5	**1.00**	0.00	1.85	0.00	1.38	202.2	191.1	165.6	**0.87**	98.9°W	Northerly	1	1	1	1	**1.00**	11	33	2	18	**0.55**
R1/301	BEDROOM_ASSUMED		W1/301	33.3	26.7	**0.80**	1.74	1.74	1.45	1.45	205.9	204.3	190.1	**0.93**	81.1°E	Southerly	17	56	5	41	**0.73**	17	56	5	41	**0.73**
R1/302	BEDROOM_ASSUMED		W1/302	35.1	28.5	**0.81**	1.68	1.68	1.40	1.40	166.1	163.6	162.9	**1.00**	81.1°E	Southerly	18	57	10	47	**0.82**	18	57	10	47	**0.82**

DAYLIGHT ANALYSIS

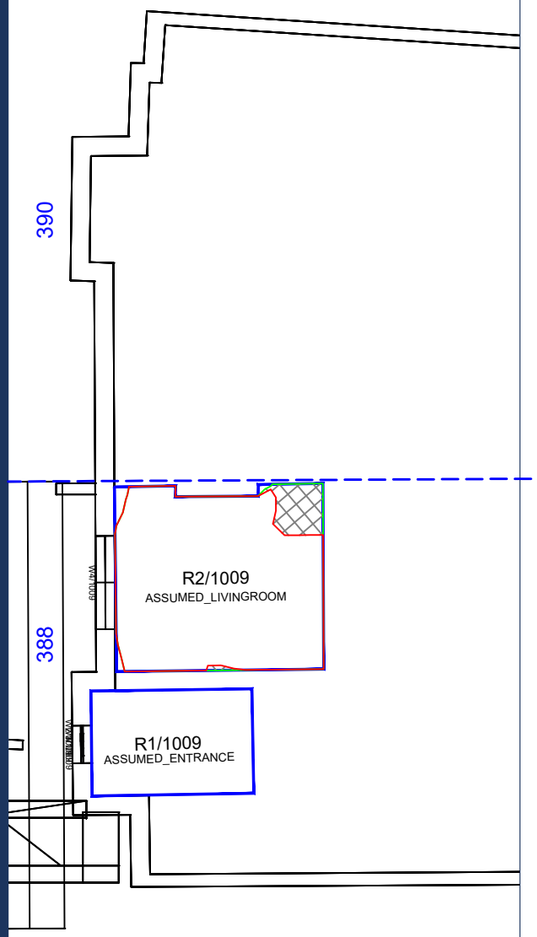
HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21

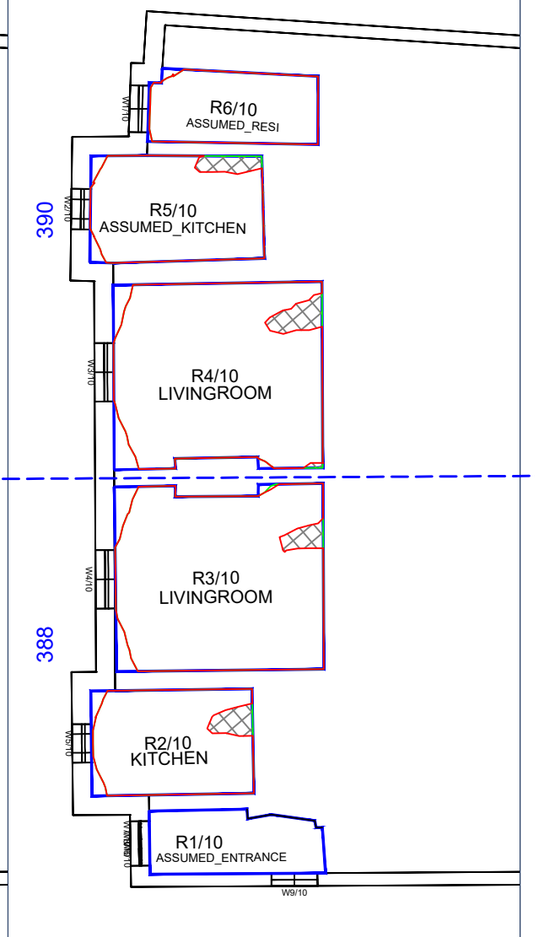
P2104 - rel100

Location				Vertical Sky Component (VSC)			Average Daylight Factor (ADF)				No-Sky Line (NSL)				Window		Annual Probable Sunlight Hours (APSH) (window)					Annual Probable Sunlight Hours (APSH) (room)				
																	EXISTING		PROPOSED			EXISTING		PROPOSED		
Room	Room Use	Obstructed	Window	Existing VSC	Proposed VSC	Reduction Factor	Existing ADF	Total ADF	Proposed ADF	Total ADF	Whole Room sq ft	EXISTING sq ft	PROPOSED sq ft	Reduction Factor	Angle from South	Aspect	Winter %	Annual %	Winter %	Annual %	Reduction Factor	Winter %	Annual %	Winter %	Annual %	Reduction Factor
63 Penderyn Way																										
R1/310	LKD		W1/310	29.9	25.6	**0.86**	0.42		0.37						85.1°E	Southerly	13	43	3	31	**0.72**					
R1/310	LKD		W2/310	29.8	25.2	**0.85**	1.23		1.09						85.1°E	Southerly	13	43	3	29	**0.67**					
R1/310	LKD		W3/310	63.4	58.2	**0.92**	1.32		1.24						87°E	Southerly	17	53	6	41	**0.77**					
R1/310	LKD		W4/310	30.3	25.1	**0.83**	0.43		0.37						85.1°E	Southerly	14	46	3	32	**0.70**					
R1/310	LKD	Overhung	W5/310	0.4	0.4	**1.00**	0.00	3.40	0.00	3.07	329.1	283.4	280.1	**0.99**	95.3°W	Northerly	1	1	1	1	**1.00**	18	54	7	42	**0.78**
R1/311	BEDROOM		W1/311	32.5	27.6	**0.85**	2.10	2.10	1.83	1.83	166.8	158.9	158.6	**1.00**	85.1°E	Southerly	14	49	5	39	**0.80**	14	49	5	39	**0.80**
R1/312	BEDROOM		W1/312	34.4	29.3	**0.85**	1.50	1.50	1.31	1.31	167.6	159.1	159.1	**1.00**	85.1°E	Southerly	15	51	8	43	**0.84**	15	51	8	43	**0.84**

Appendix 5:
NSL Contour Drawings



LOWER GROUND FLOOR



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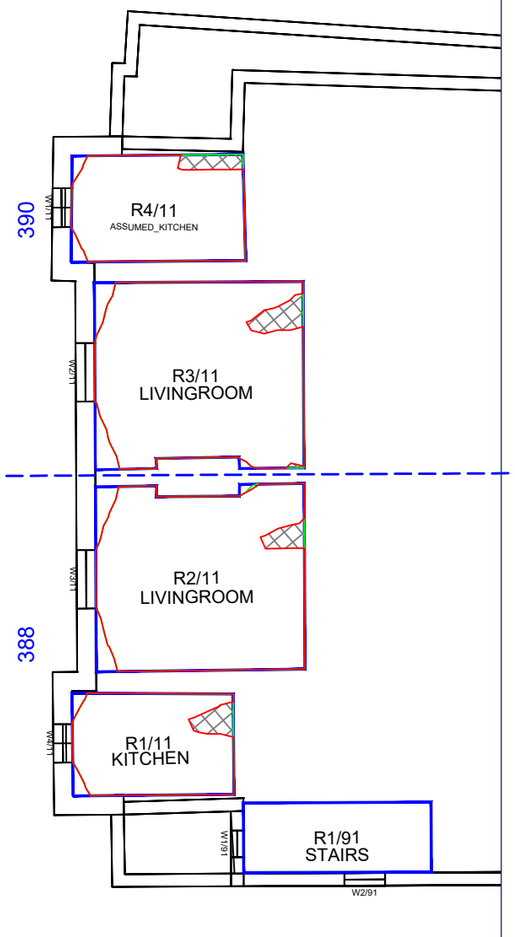

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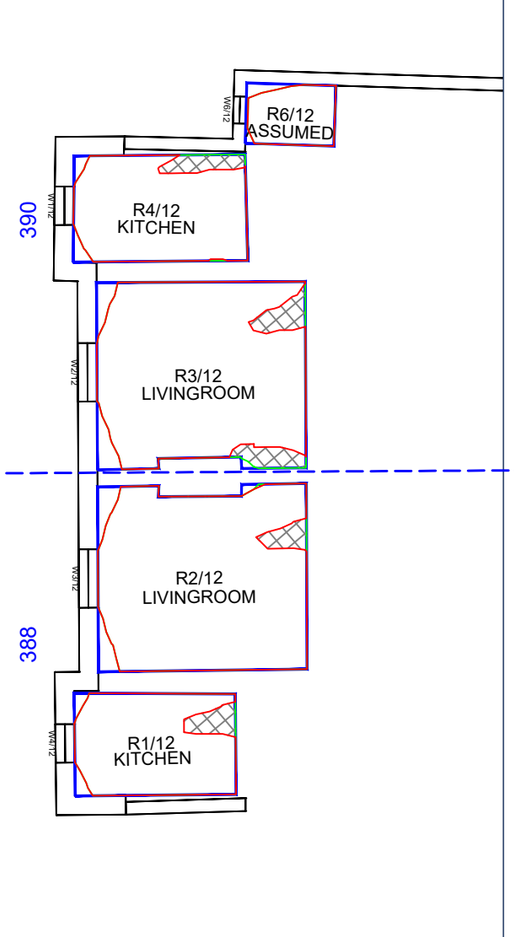

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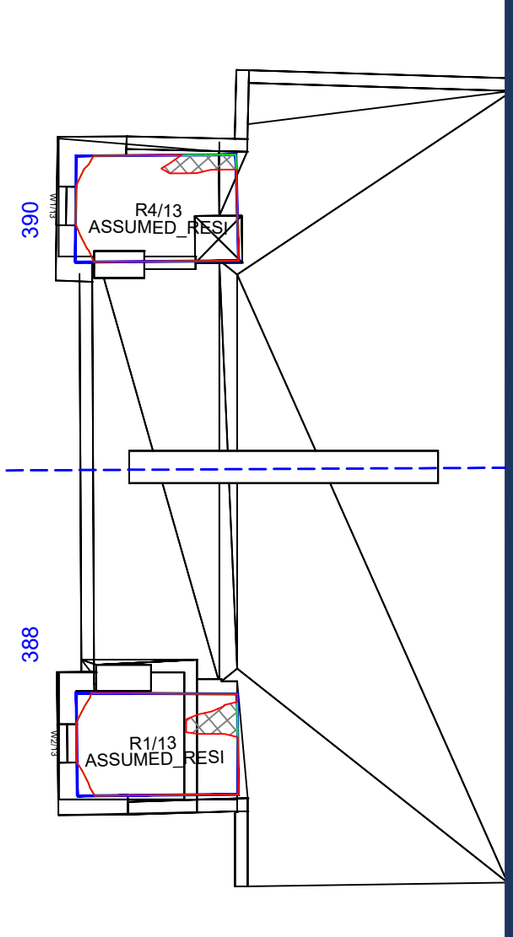


THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

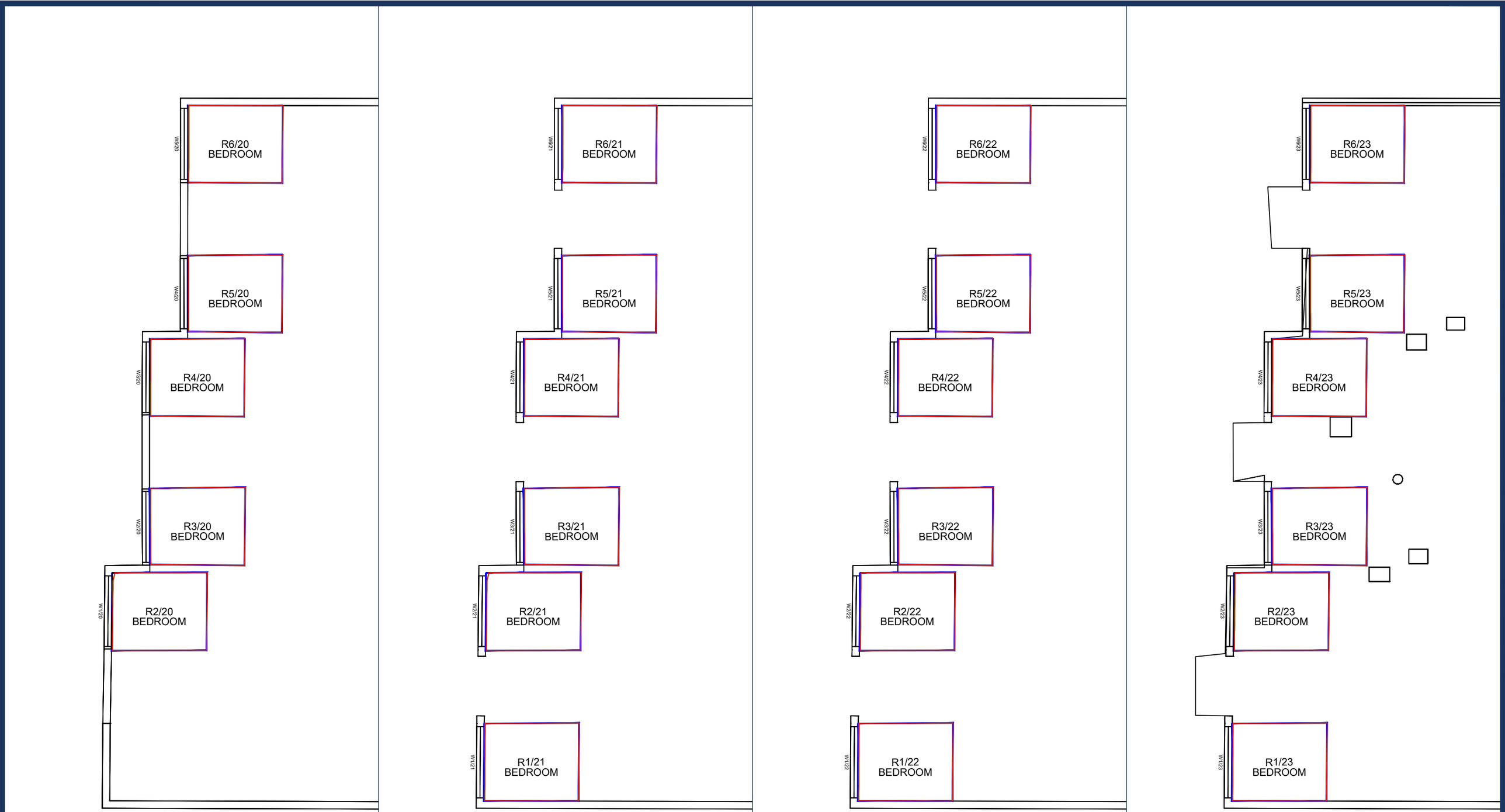
N

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

388-390 Camden Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/100	100



GROUND FLOOR

FIRST FLOOR

SECOND FLOOR

THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

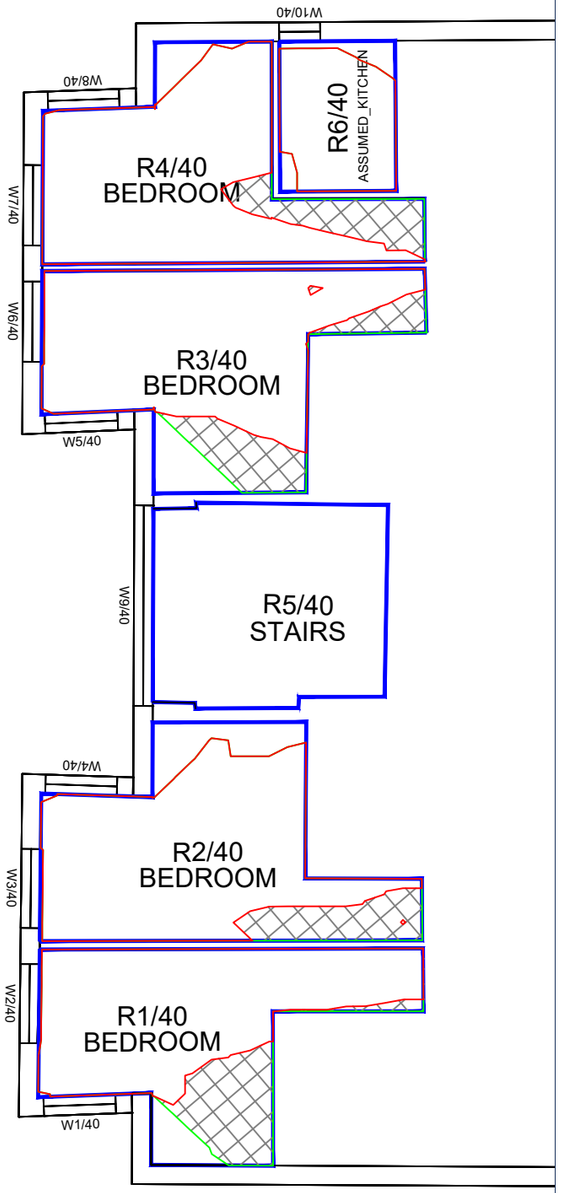
Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

Poynder Court, Camden Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/101	100

POINT 2



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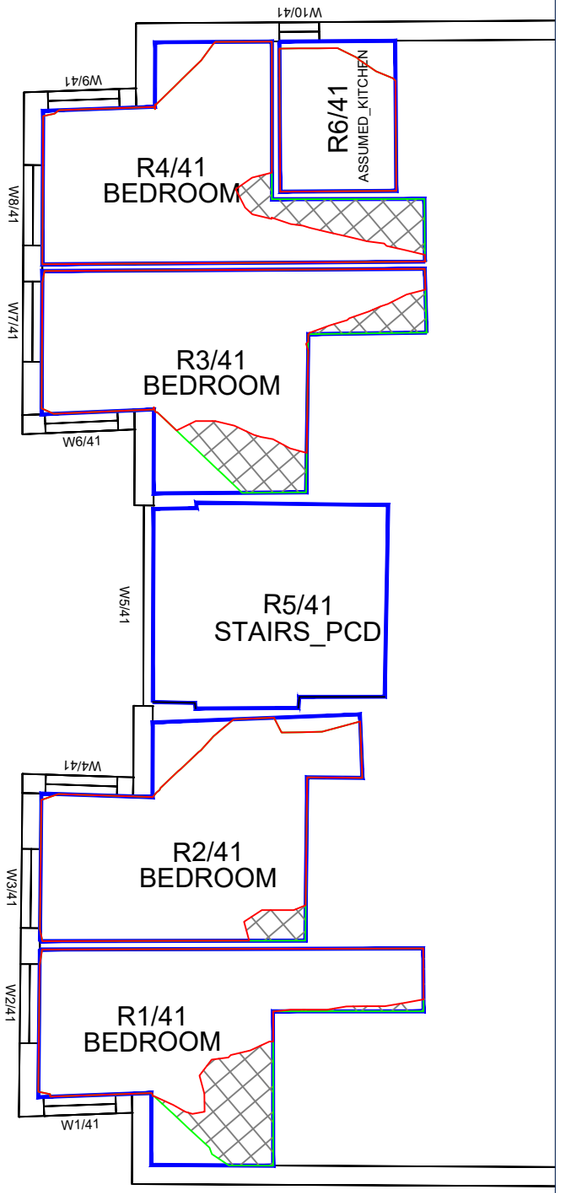

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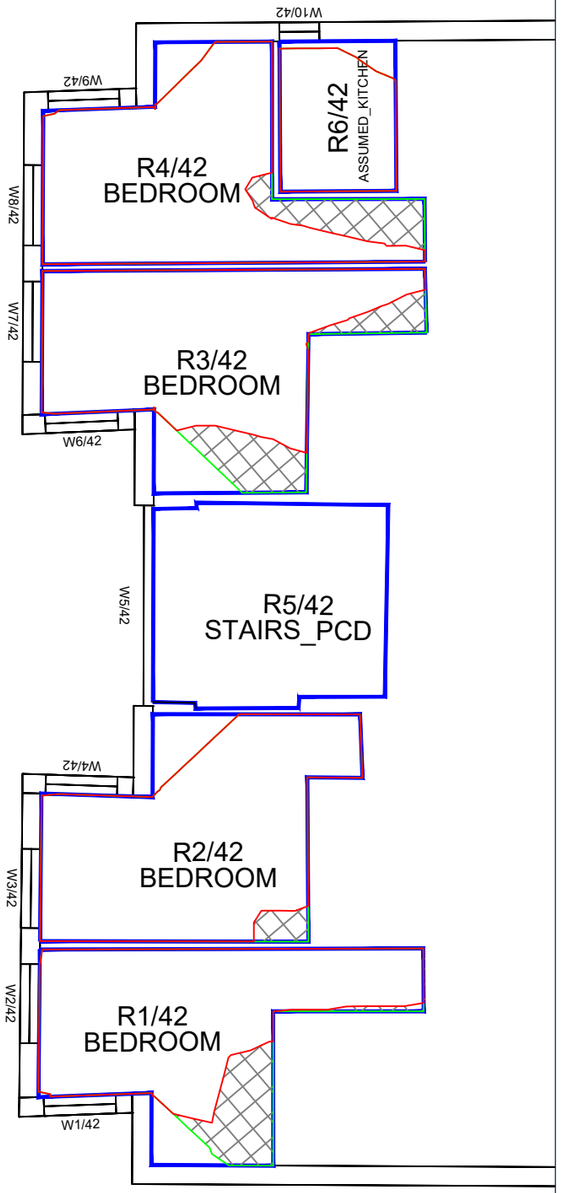

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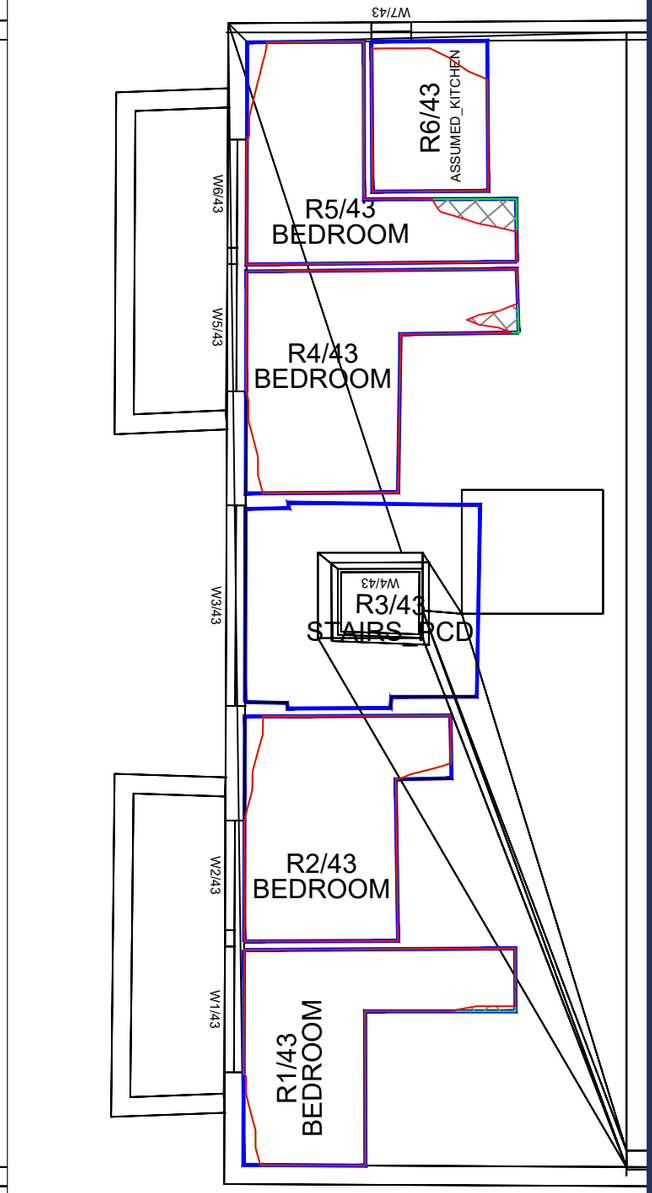

THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

376 Camden Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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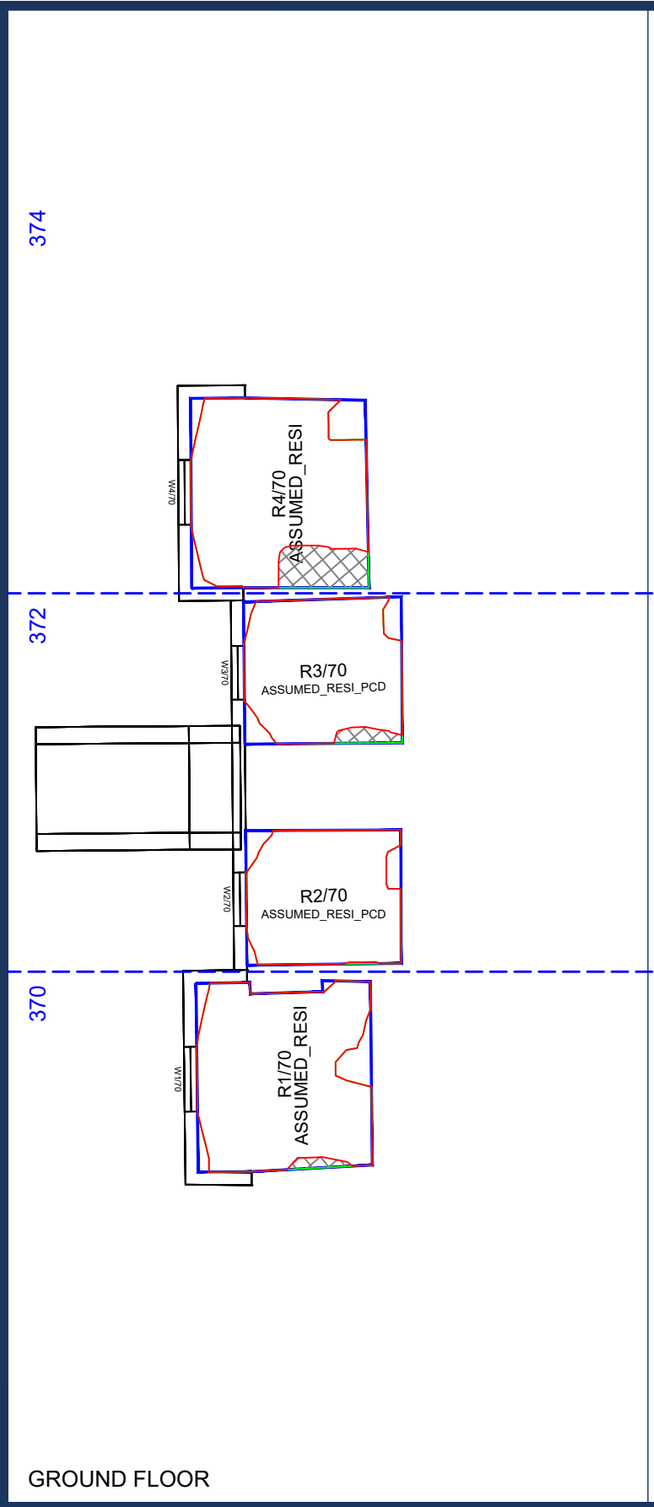

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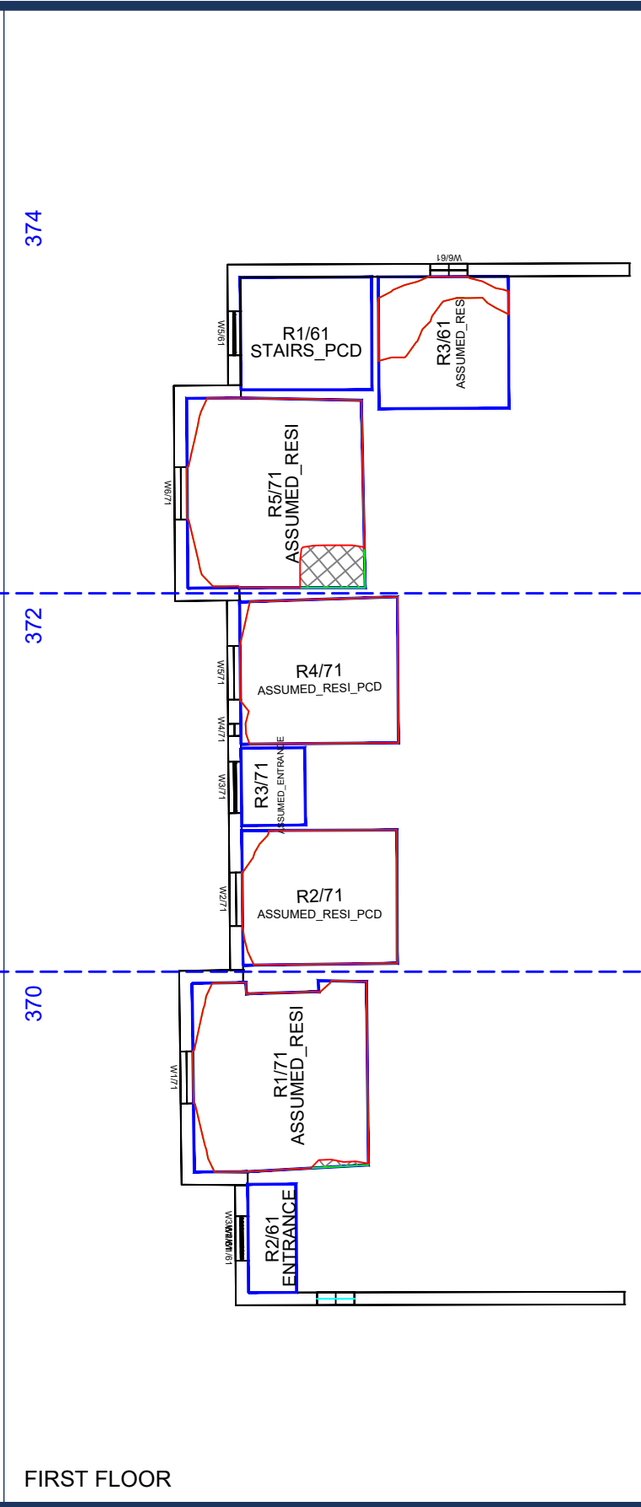

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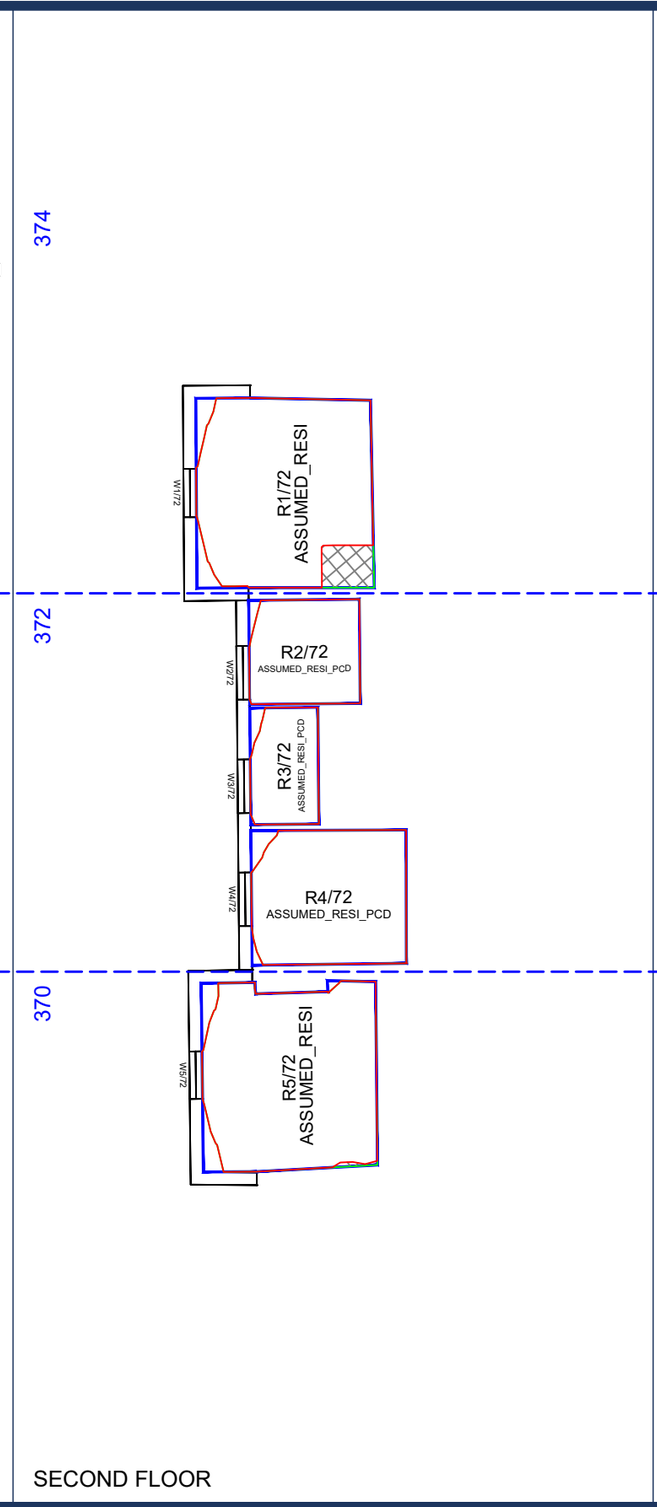

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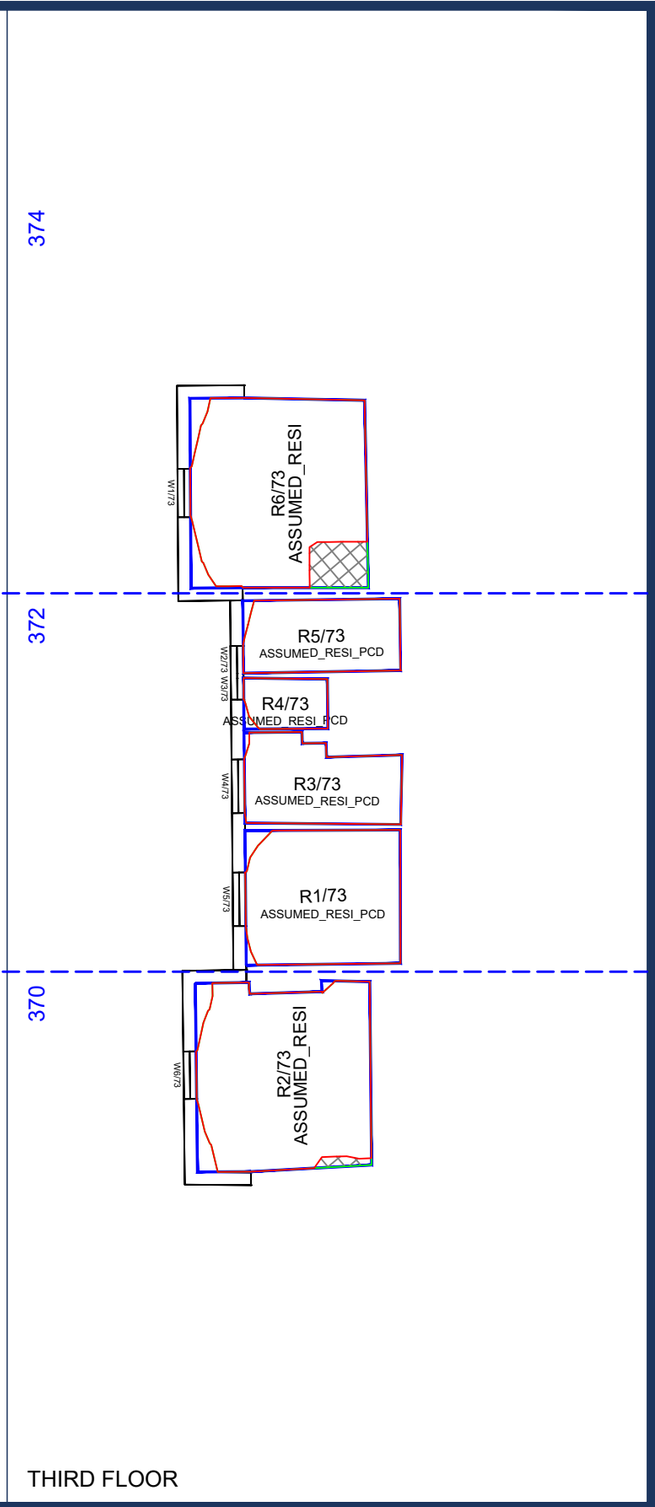


THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

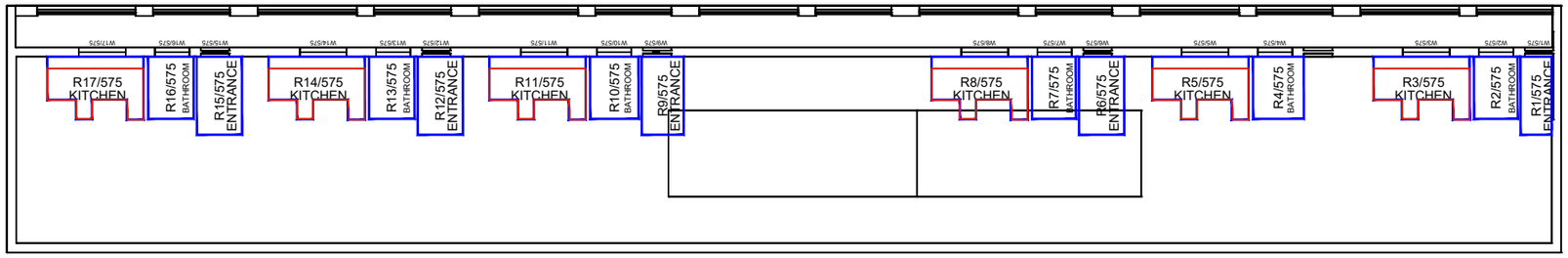
Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

370-374 Camden Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/103	100

FIFTH FLOOR



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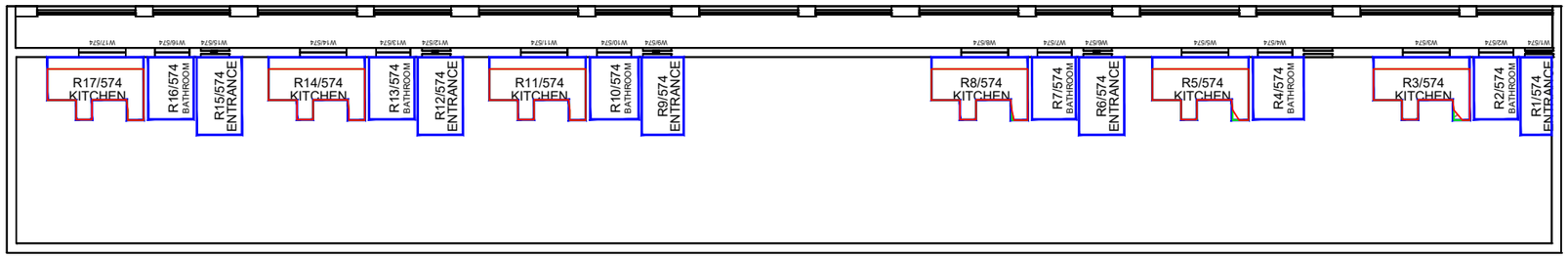

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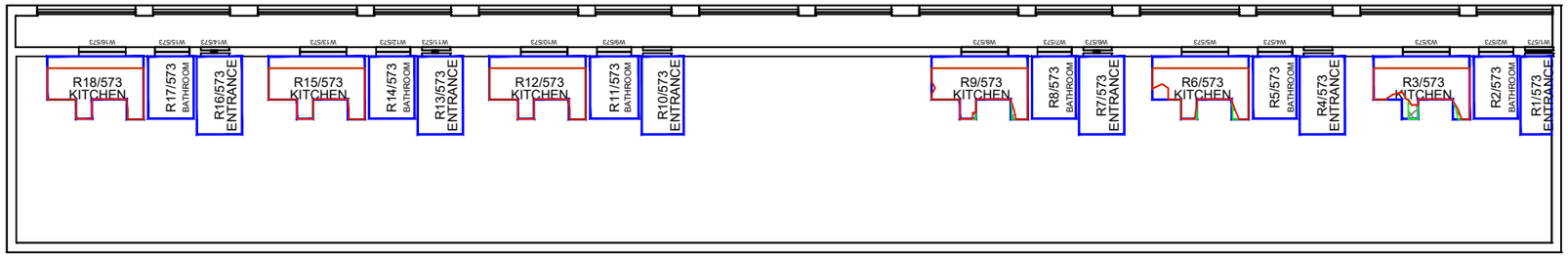

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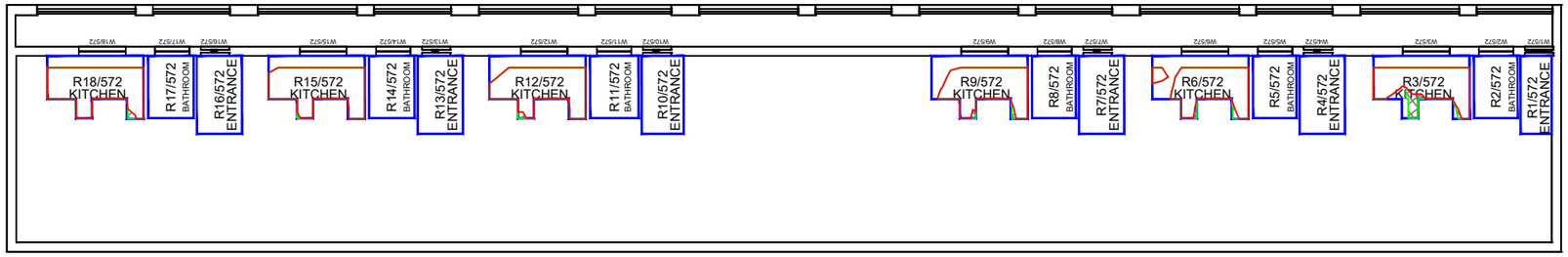

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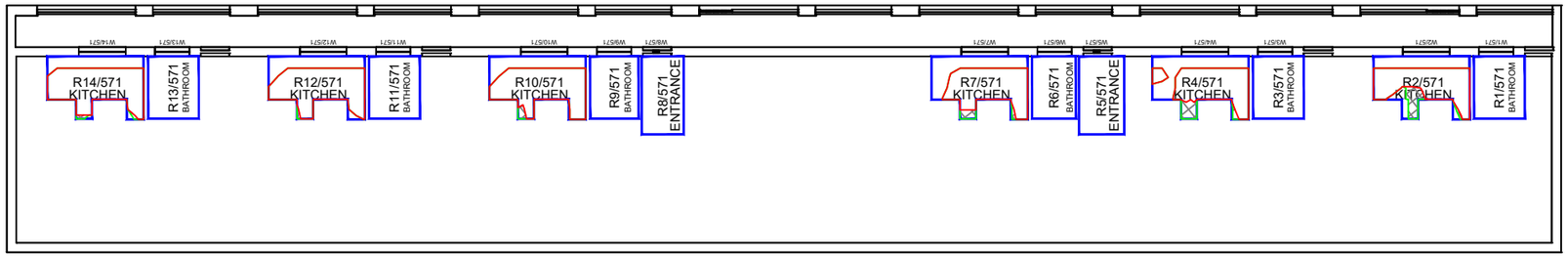


Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

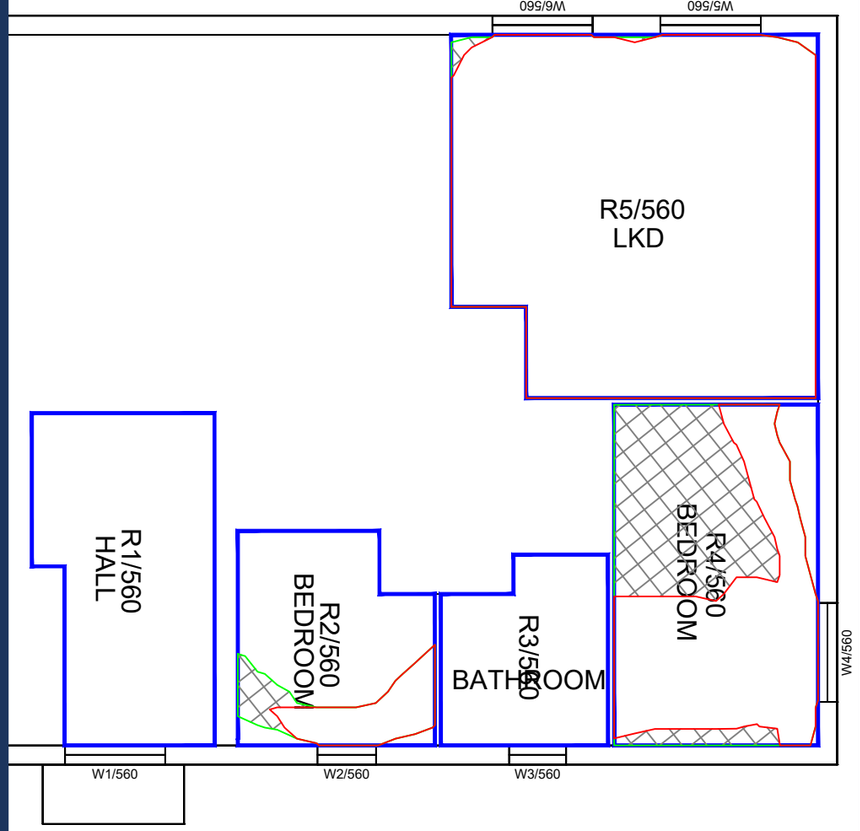
N

Project: HM Holloway Prison
London

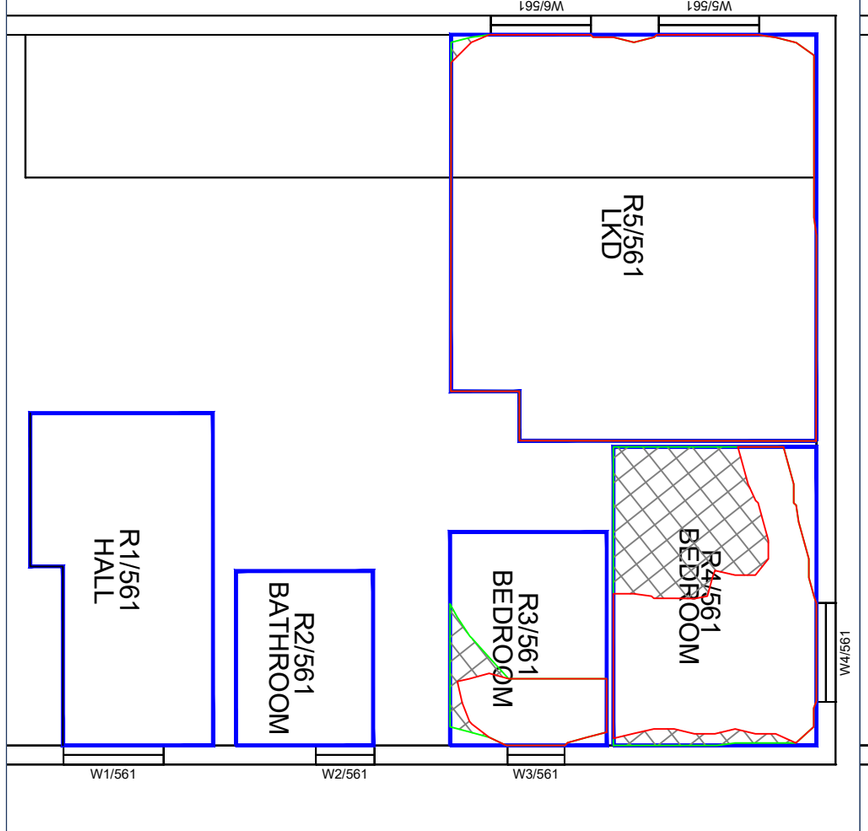
Title: Plan View
NSL Contours

1-30 Kimble House

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/200:@A3	SEPT 21	P2104/NSL/104	100



GROUND FLOOR



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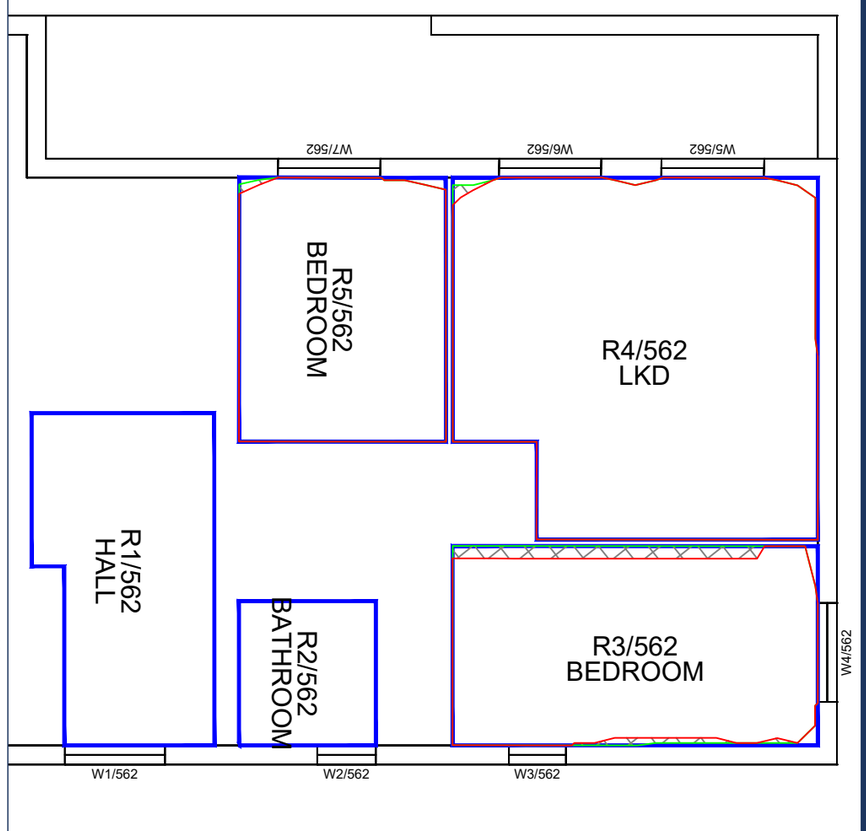


SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

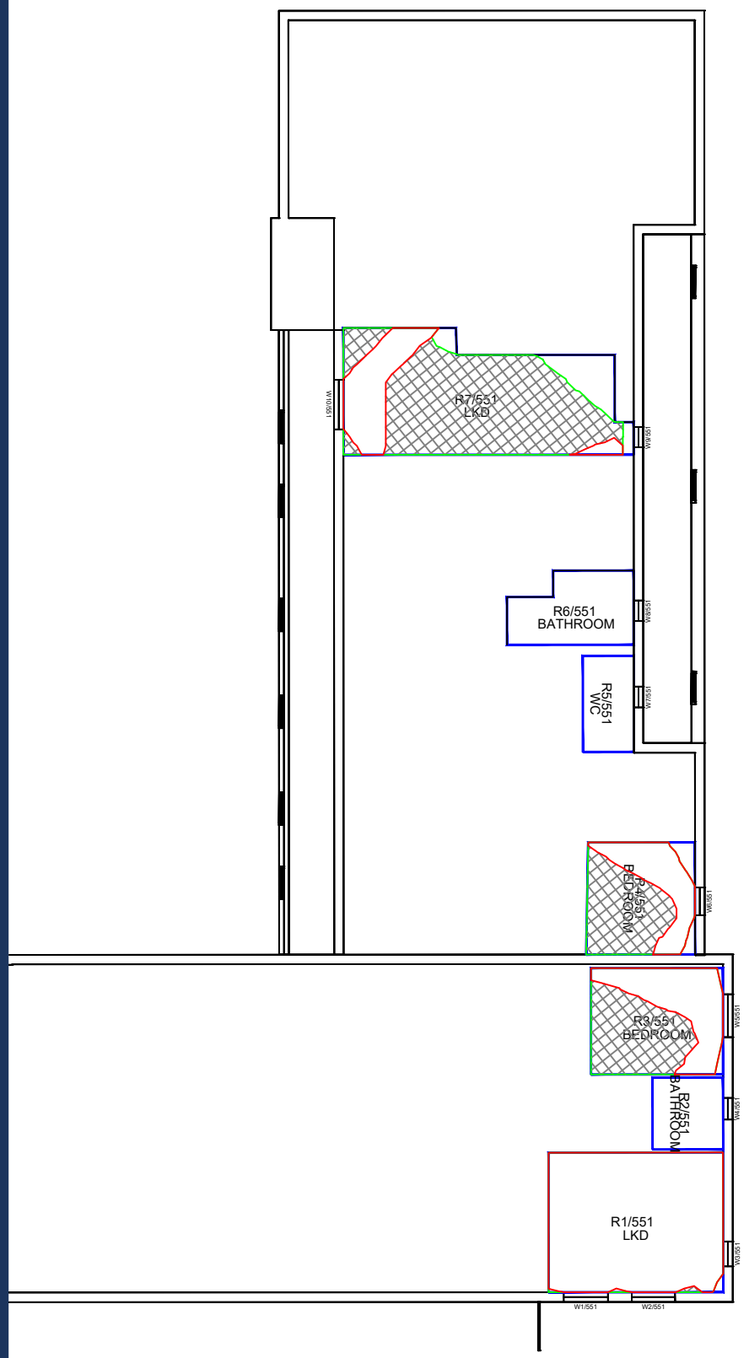
Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

275 Camden Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/100:@A3	SEPT 21	P2104/NSL/105	100



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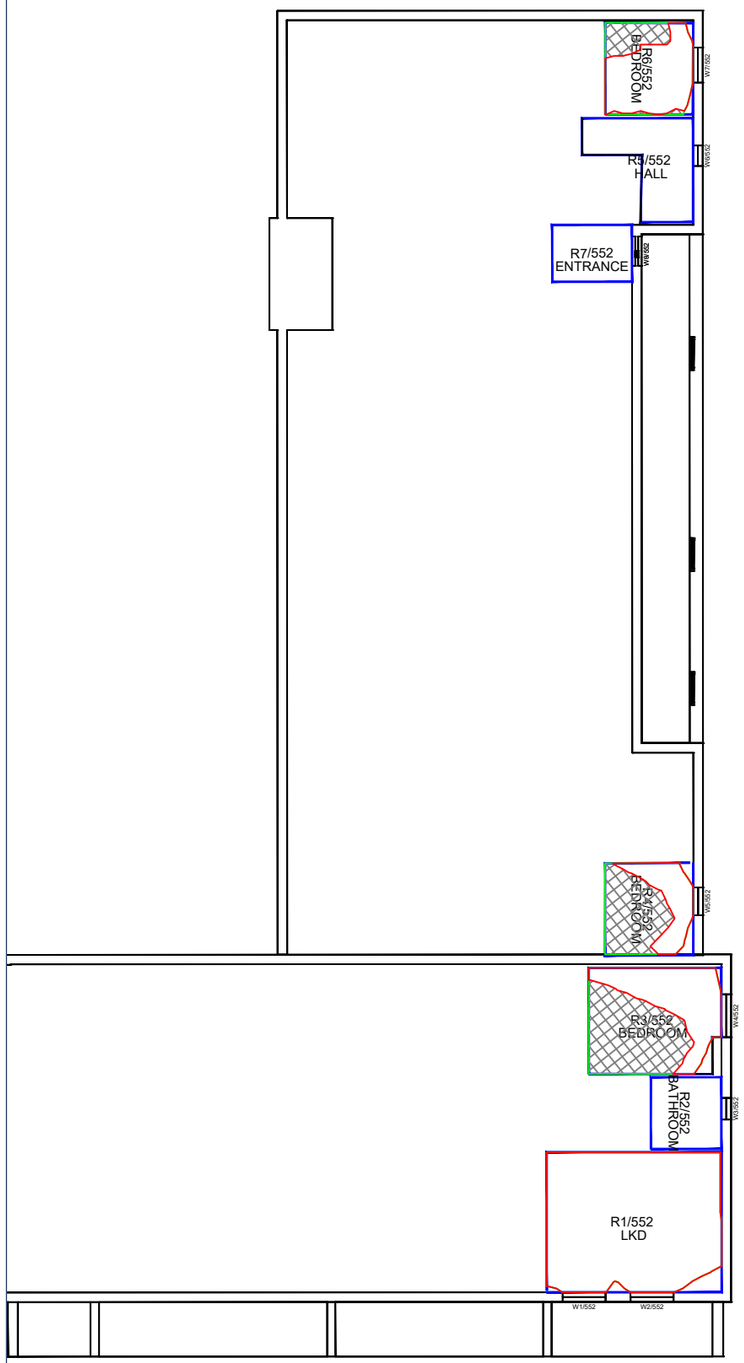

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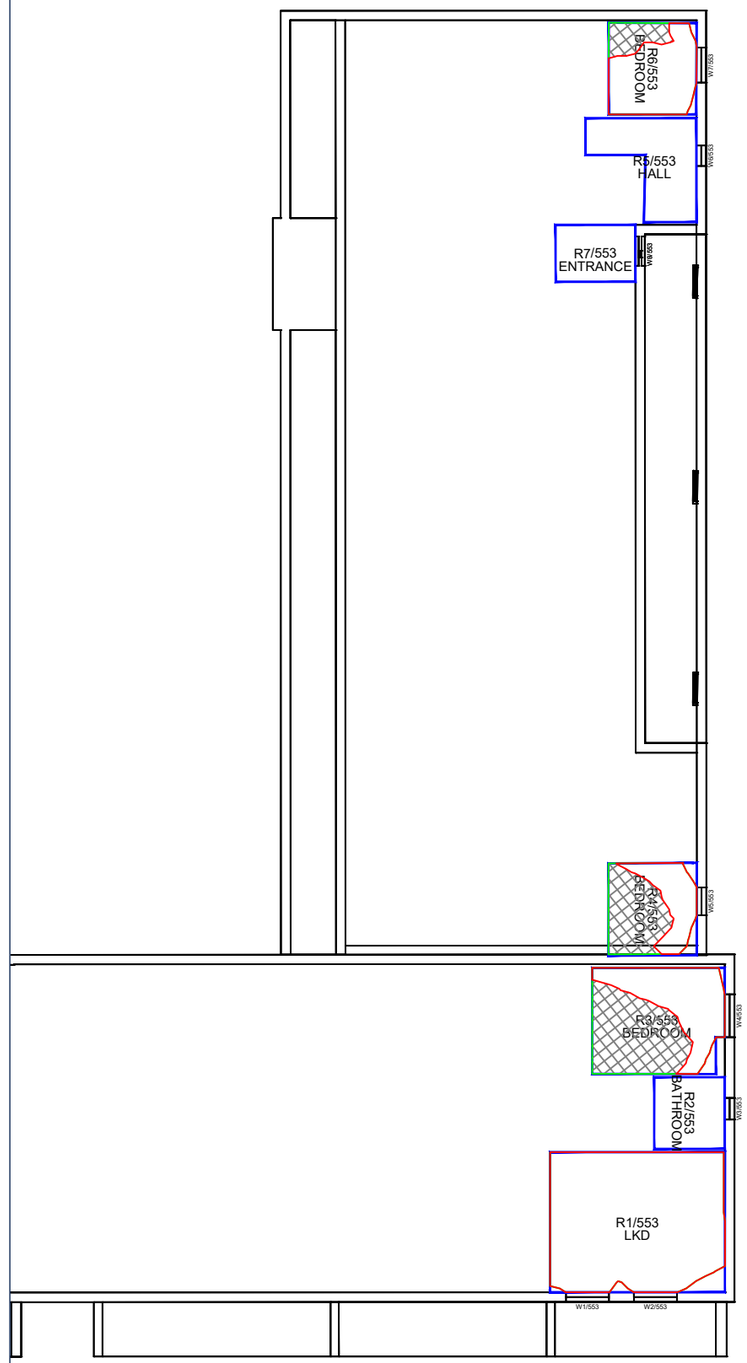


THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

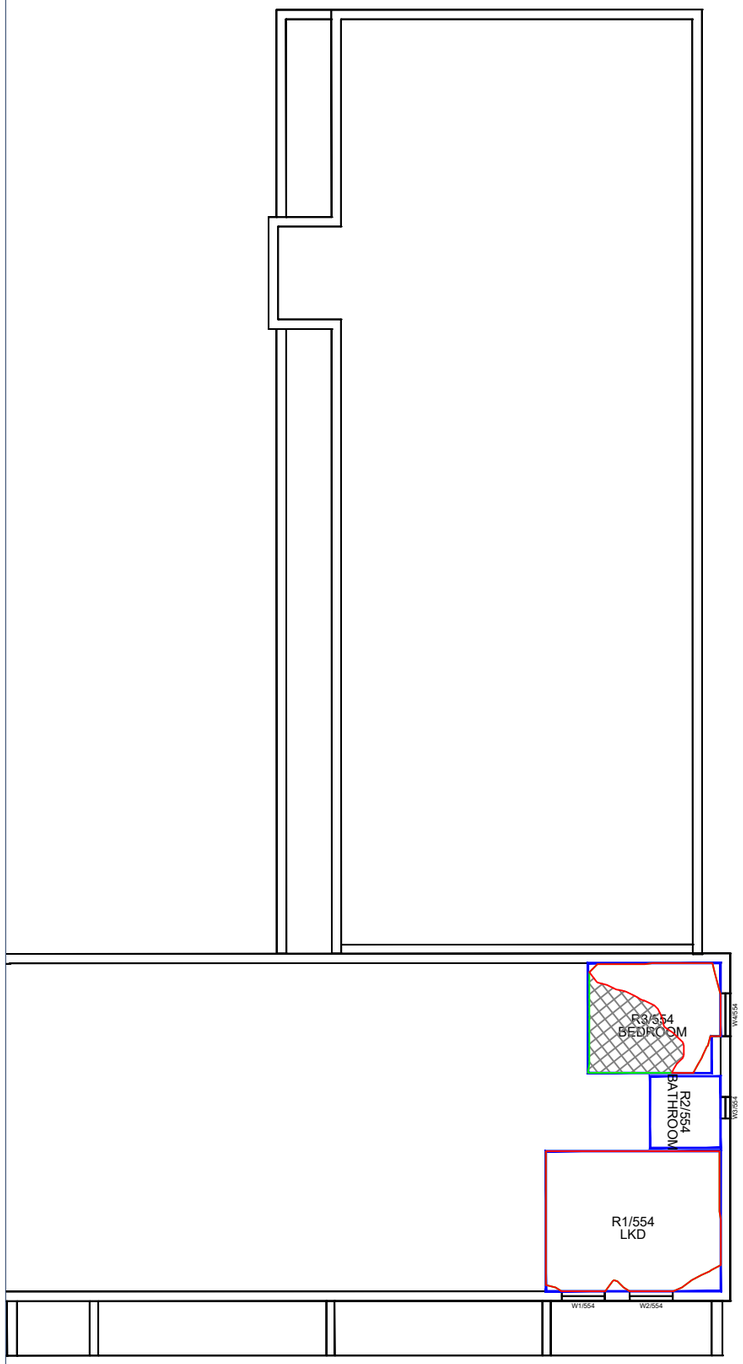
Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

Project: HM Holloway Prison
London

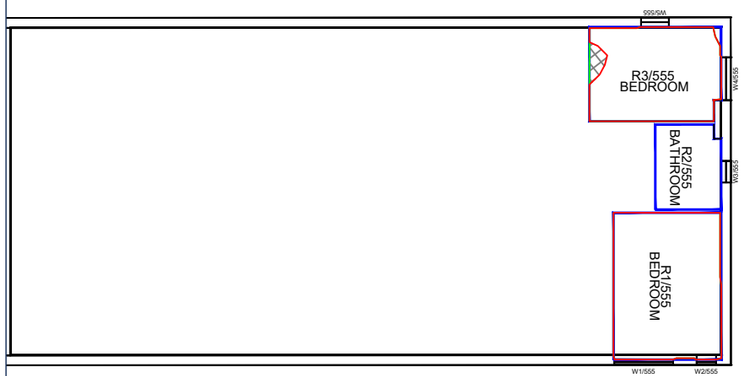
Title: Plan View
NSL Contours

275 Camden Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/200:@A3	SEPT 21	P2104/NSL/106	100



FOURTH FLOOR



FIFTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

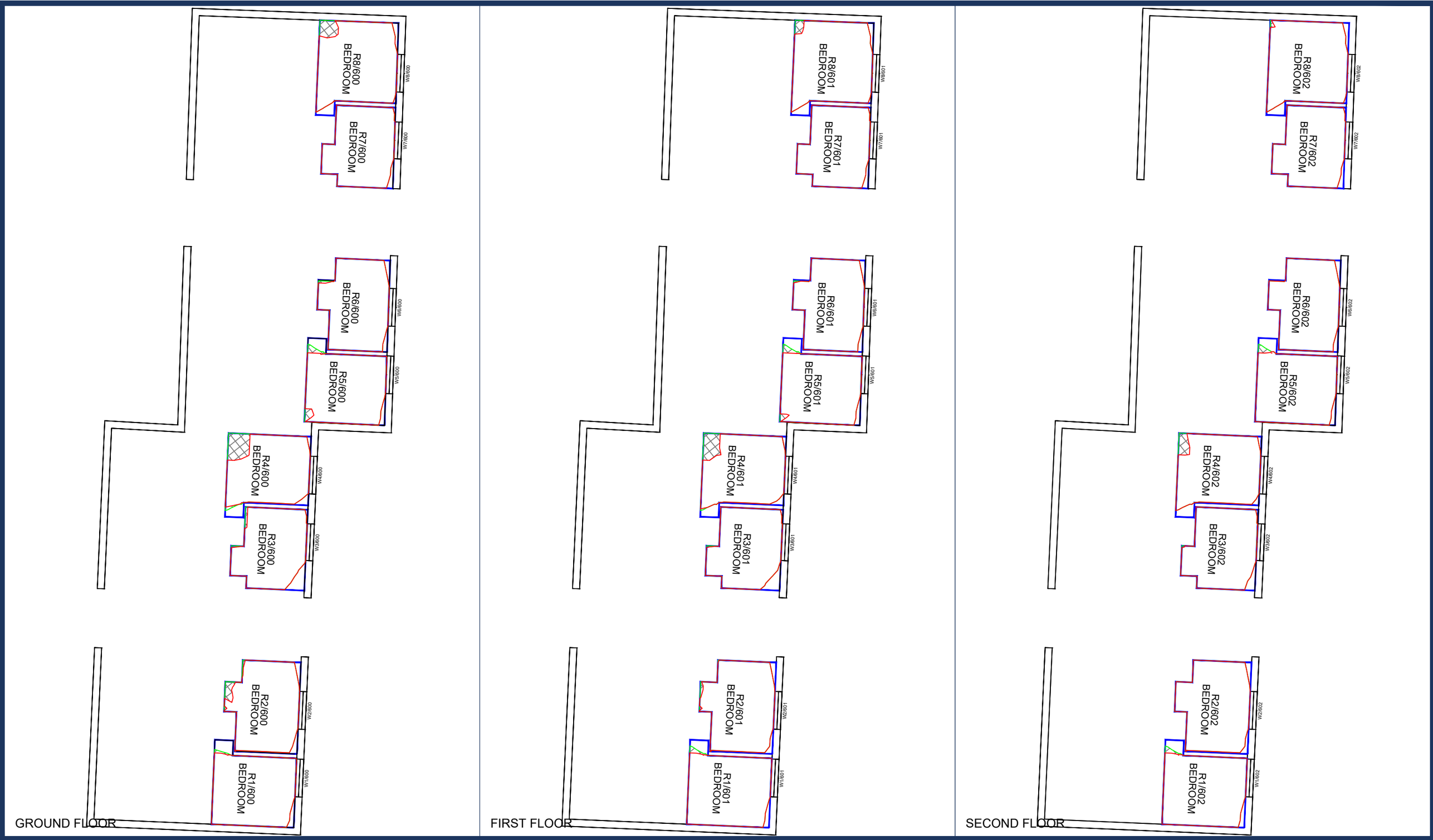
Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

275 Camden Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/200:@A3	SEPT 21	P2104/NSL/107	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

6-28 Dalmeny Avenue

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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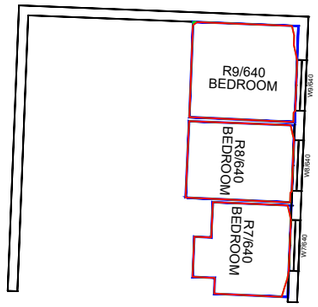
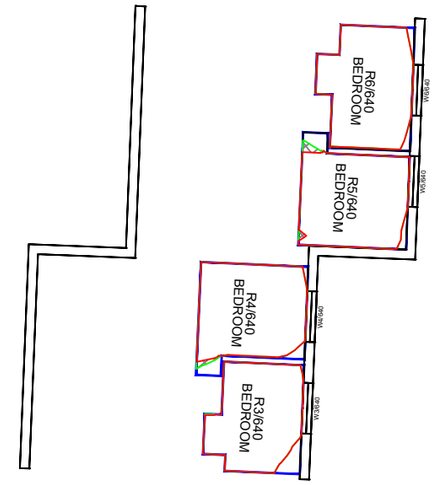
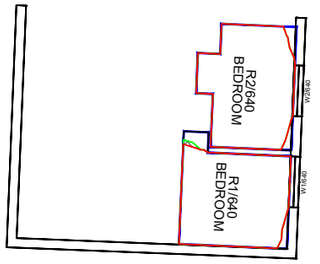
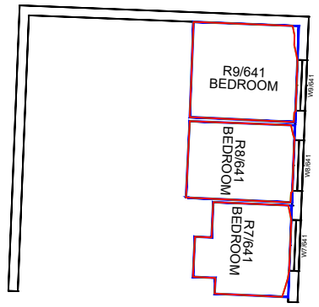
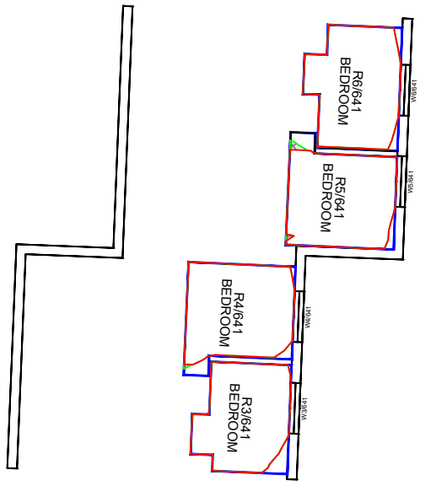


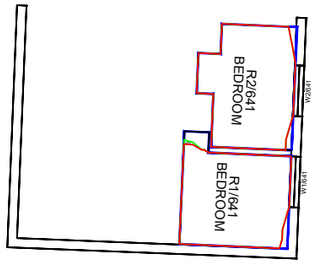




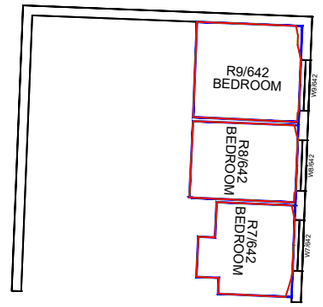
GROUND FLOOR

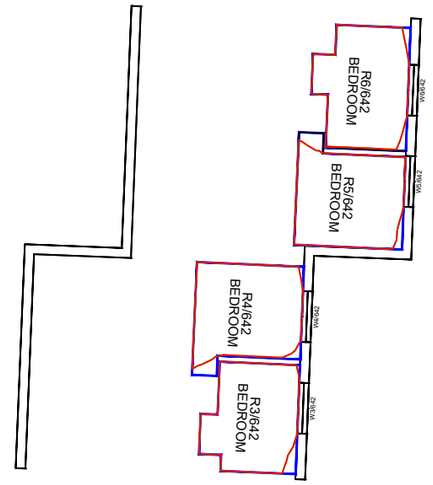






FIRST FLOOR





SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

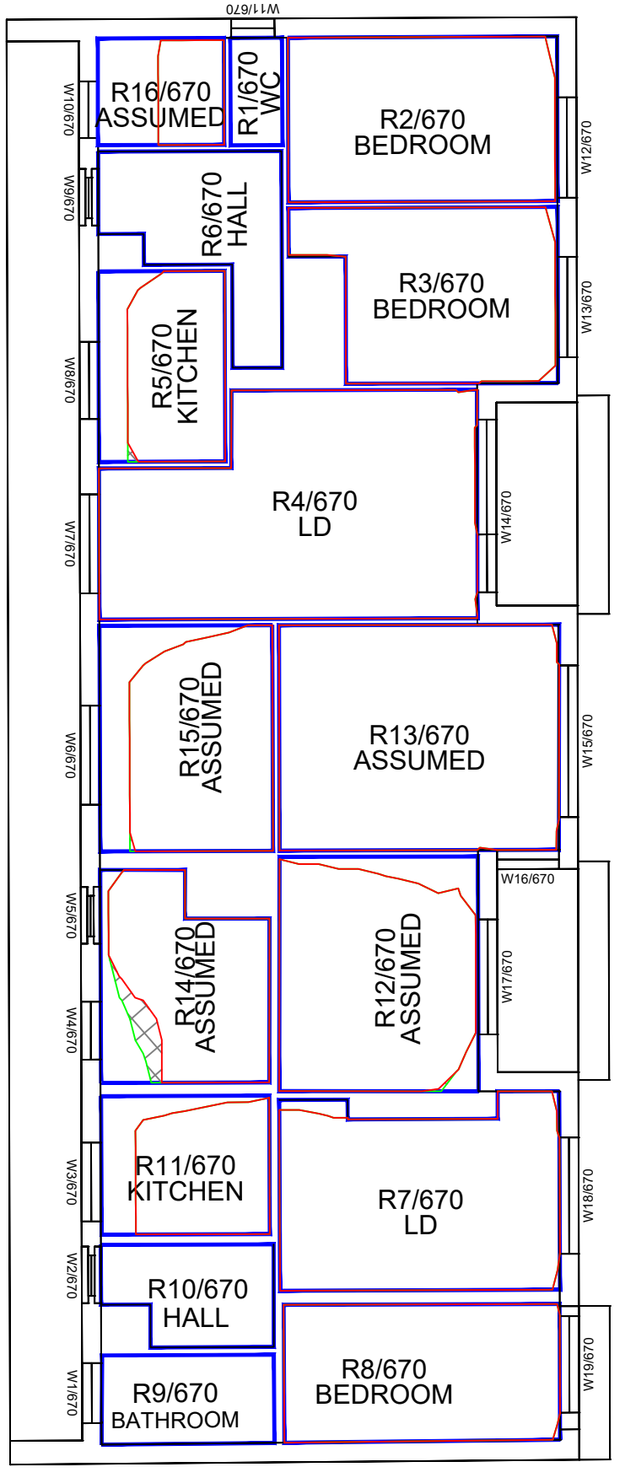
N

Project: HM Holloway Prison
London

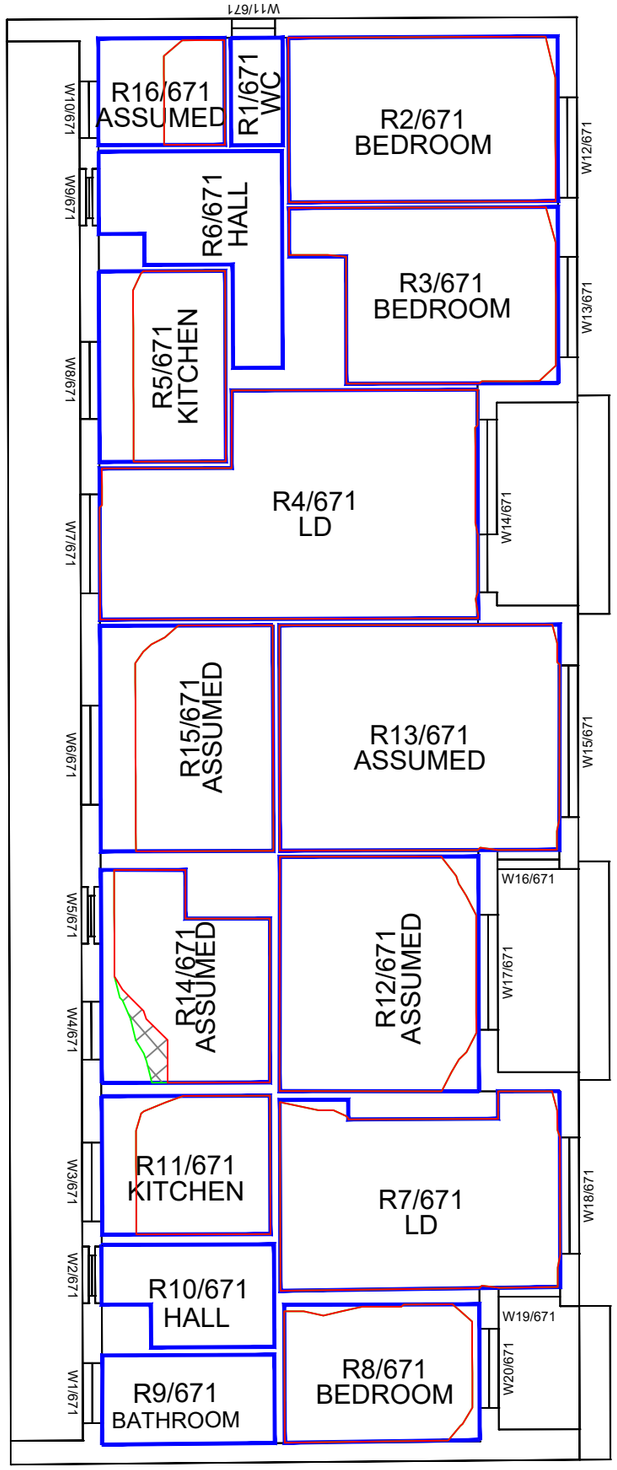
Title: Plan View
NSL Contours

30-52 Dalmeny Avenue

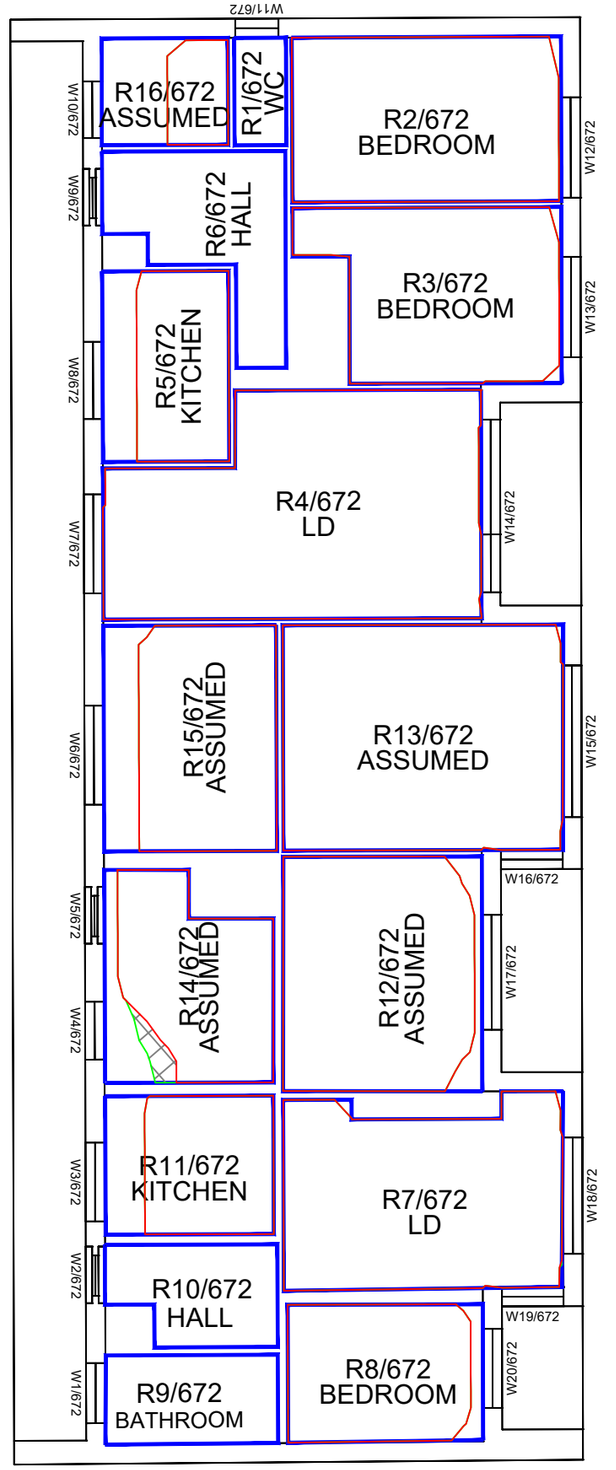
Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/200:@A3	SEPT 21	P2104/NSL/109	100



GROUND FLOOR



FIRST FLOOR



SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

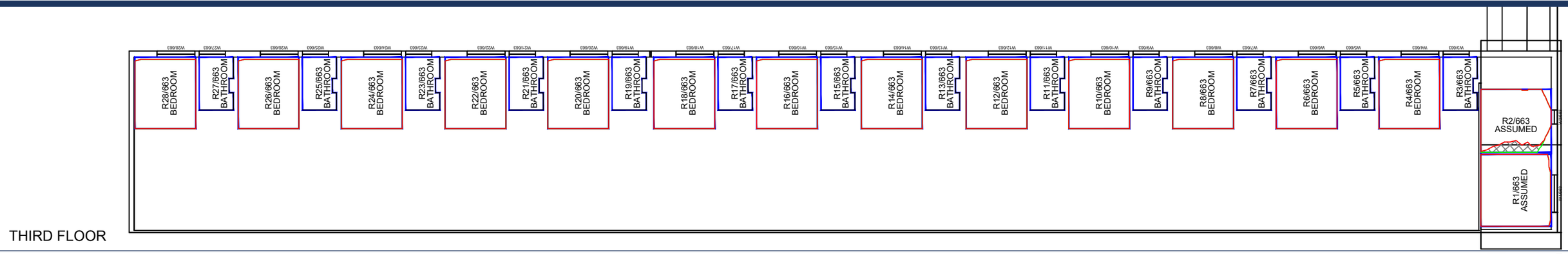
N

Project: HM Holloway Prison
London

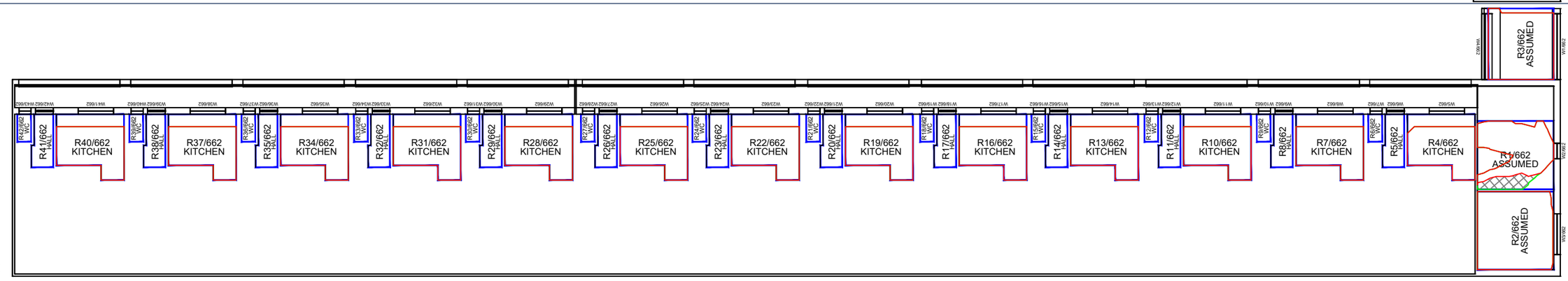
Title: Plan View
NSL Contours

54-70 Dalmeny Avenue

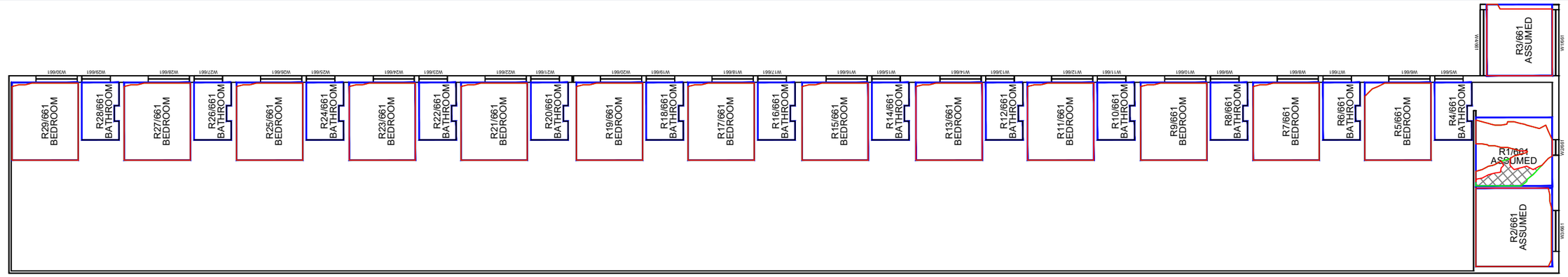
Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/100:@A3	SEPT 21	P2104/NSL/110	100



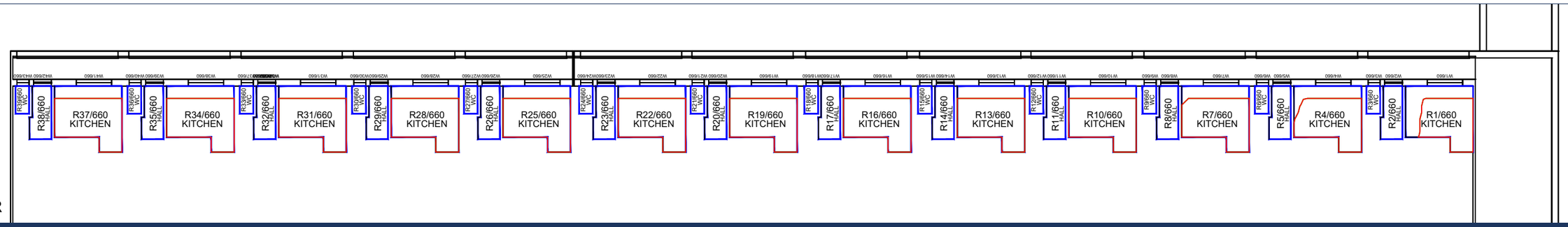
THIRD FLOOR



SECOND FLOOR



FIRST FLOOR



GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

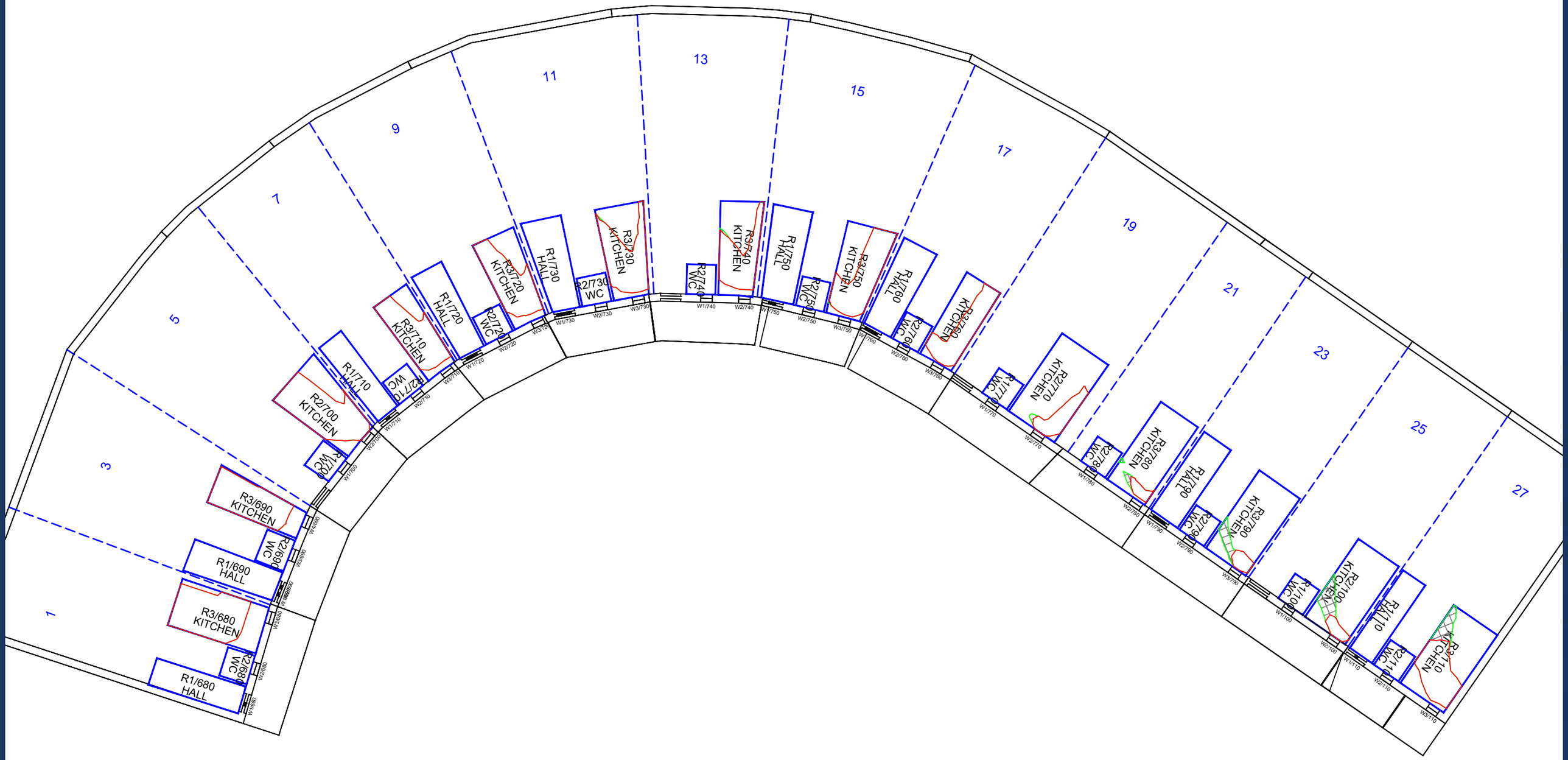
N

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

72-122 Dalmeny Avenue

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/200:@A3	SEPT 21	P2104/NSL/111	100



GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

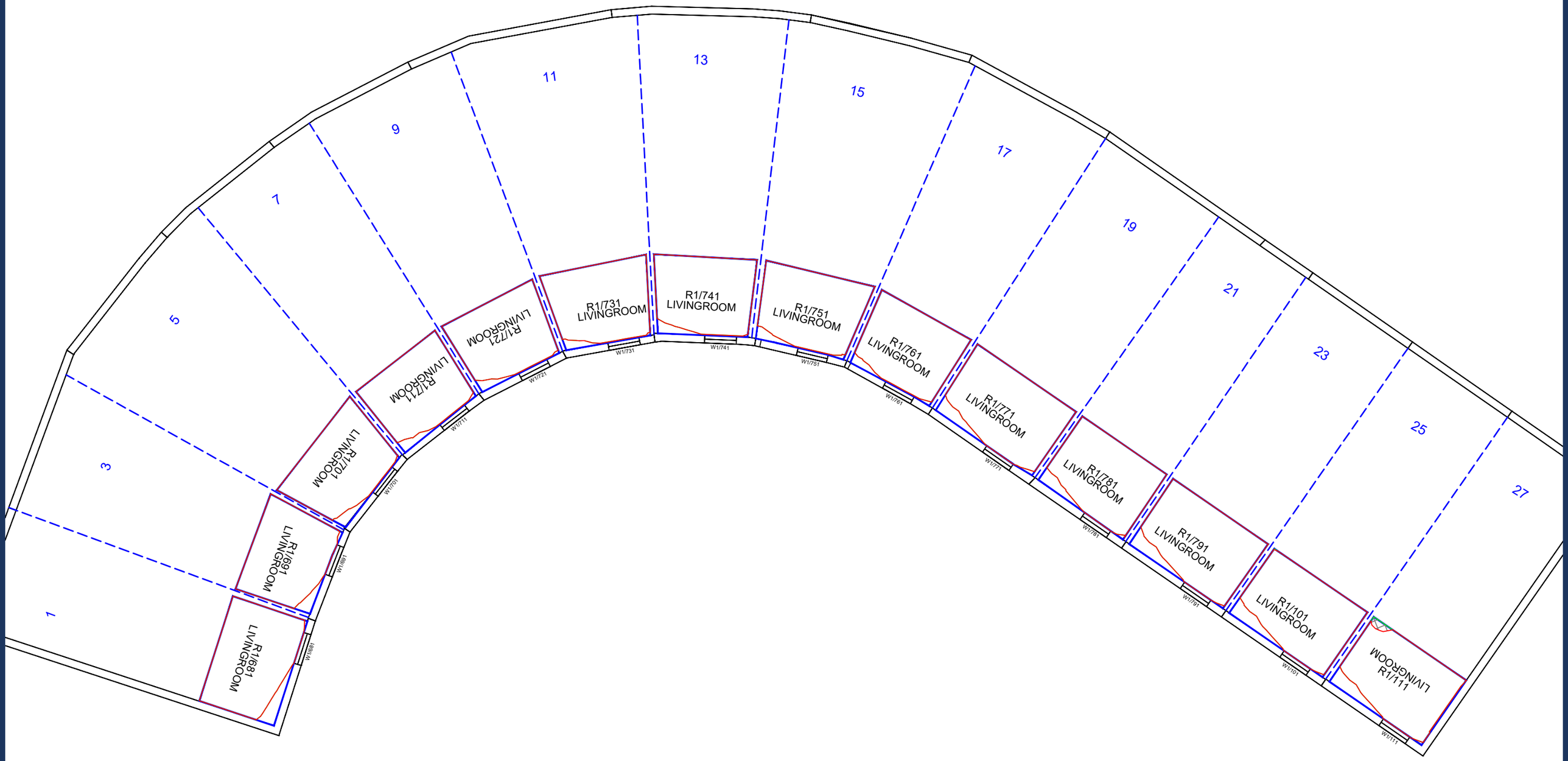
N

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

1-27 Trecastle Way (Odd)

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/112	100



FIRST FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

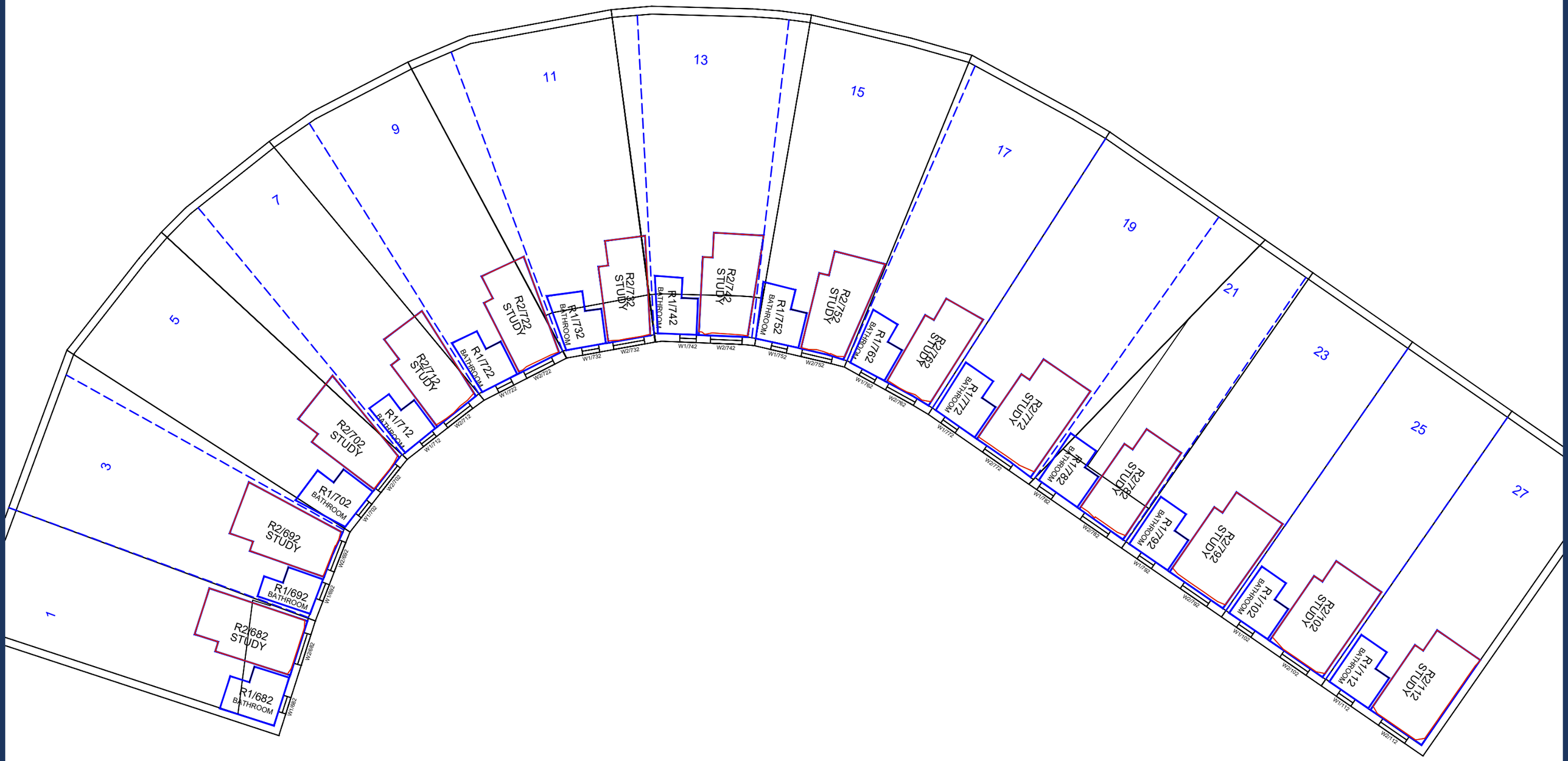
Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

1-27 Trecastle Way (Odd)

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/113	100

POINT 2



SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

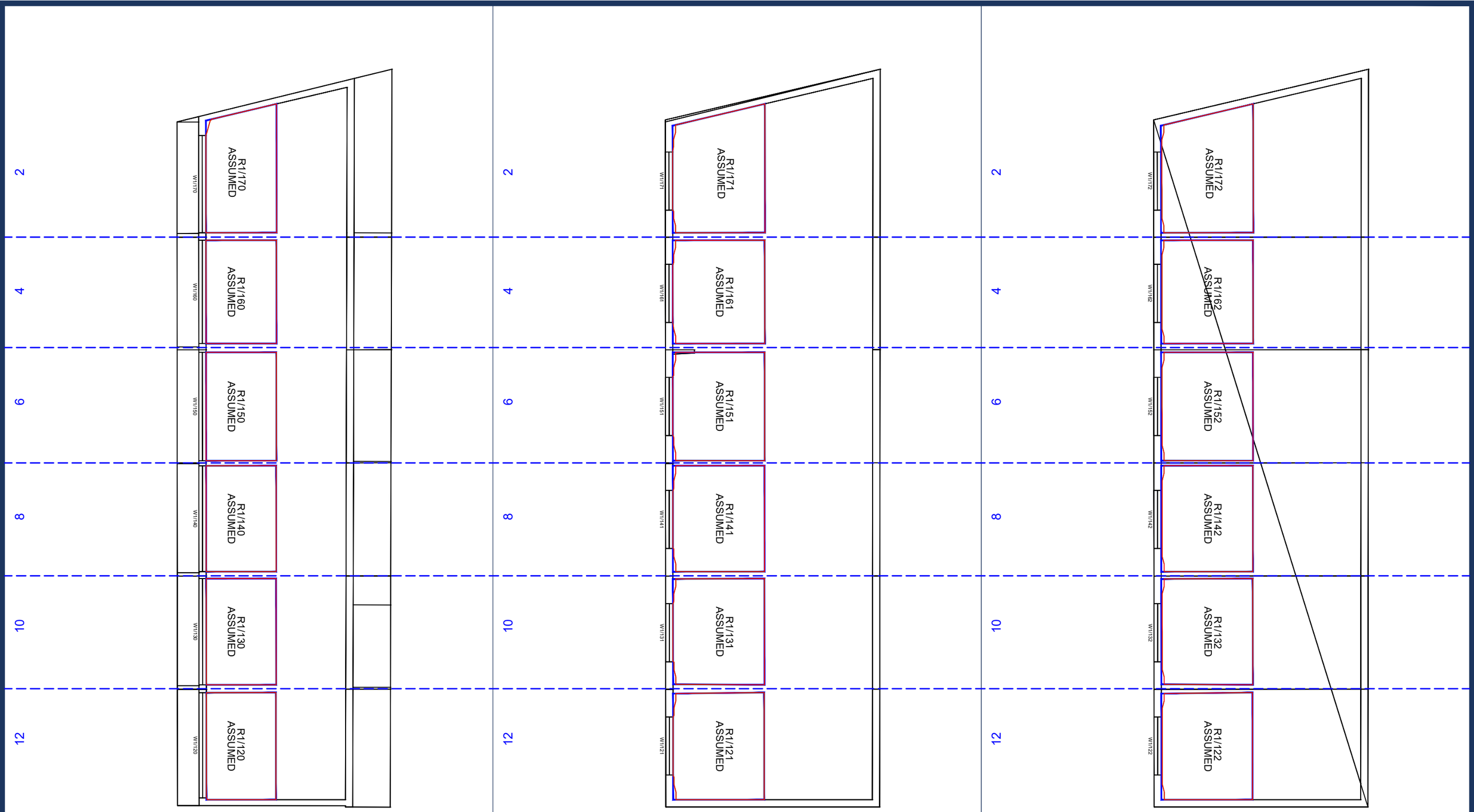
N

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

1-27 Trecastle Way (Odd)

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/114	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

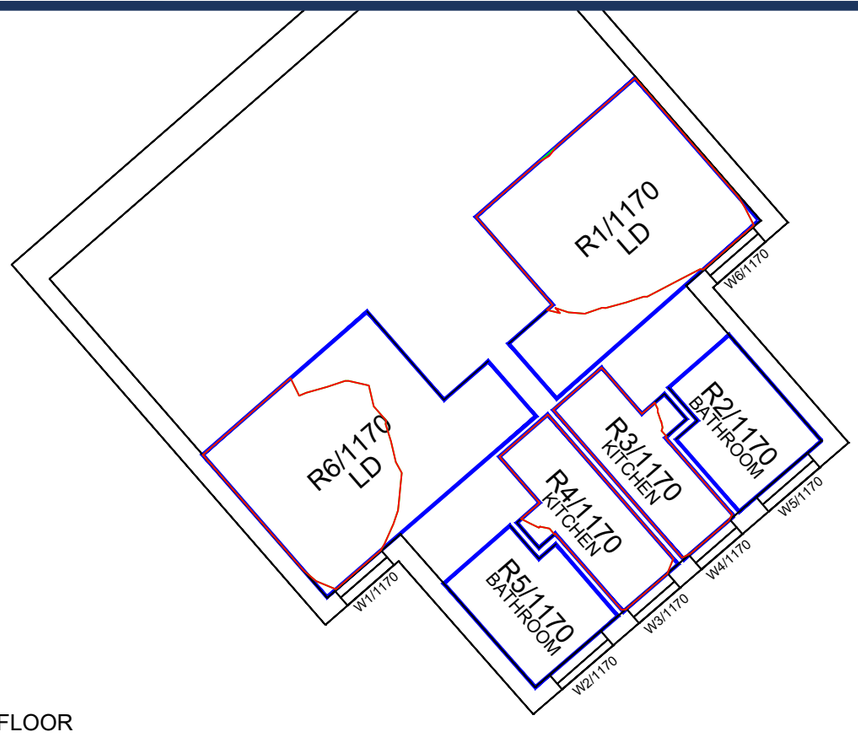
N

Project: HM Holloway Prison
London

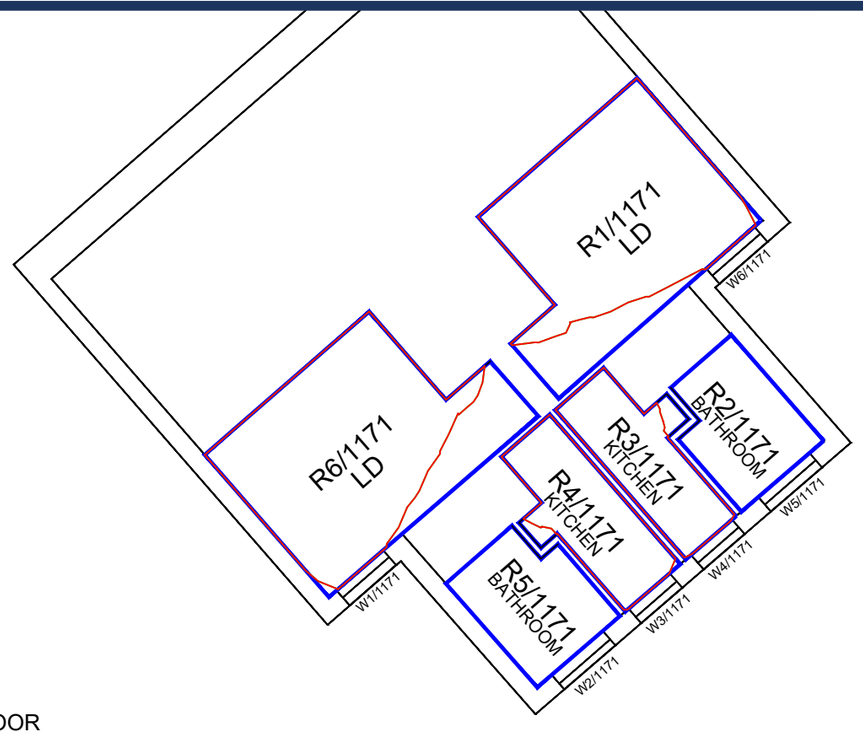
Title: Plan View
NSL Contours

2-12 Trecastle Way (even)

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/115	100

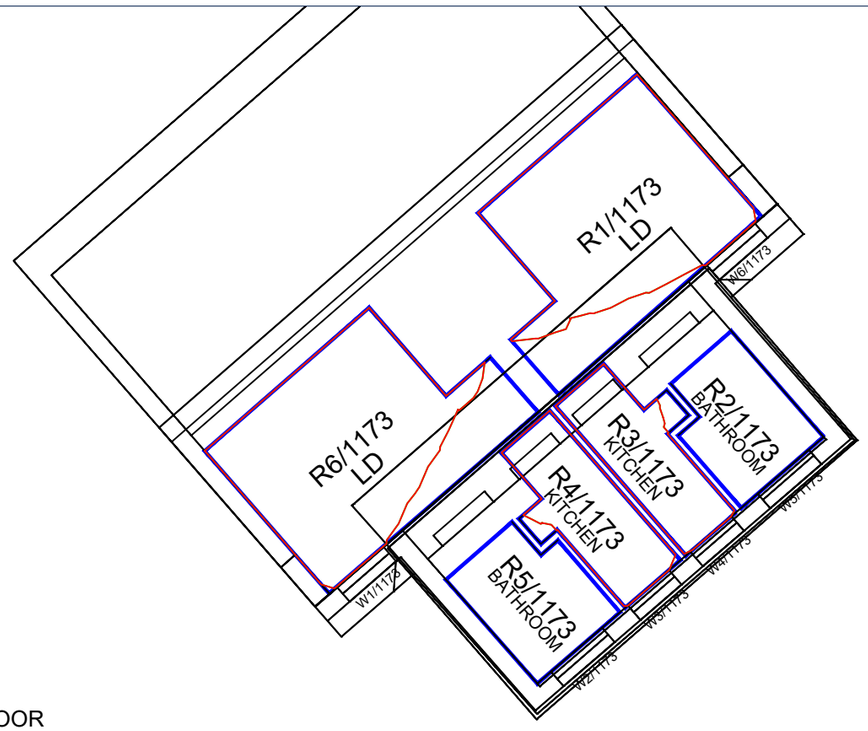


GROUND FLOOR



FIRST FLOOR

SECOND FLOOR



THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

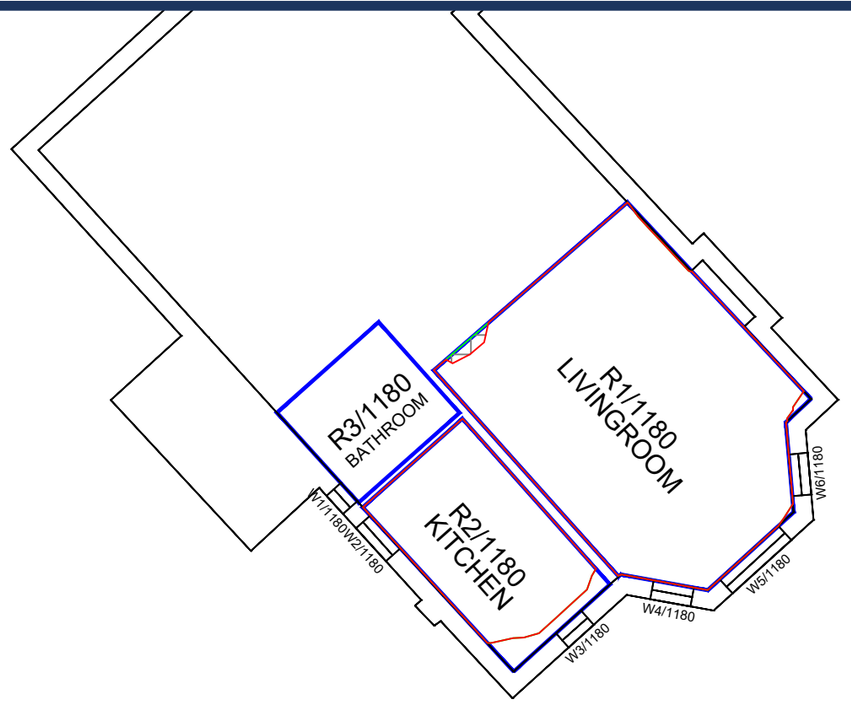
N

Project: HM Holloway Prison
London

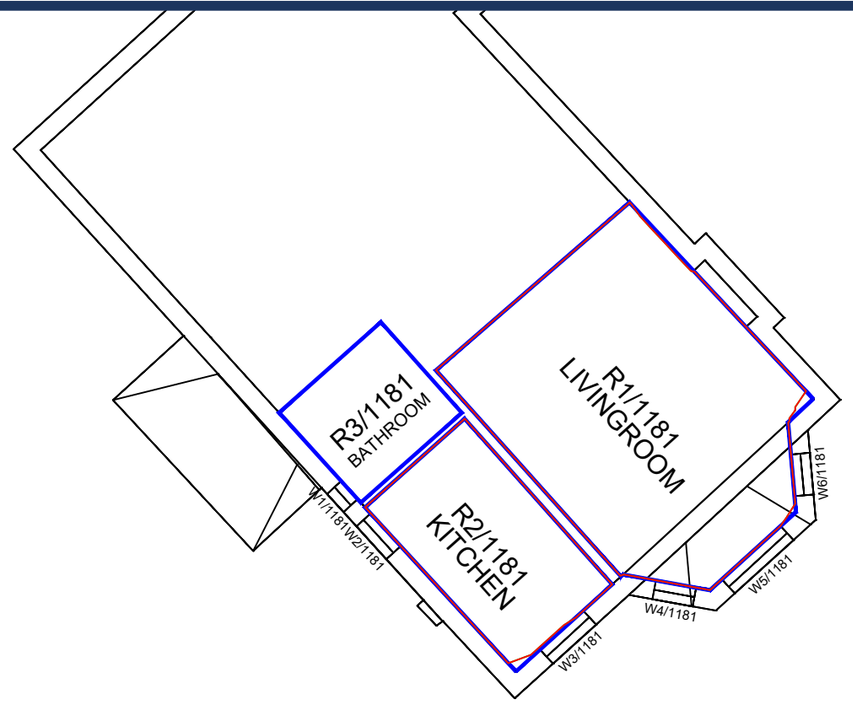
Title: Plan View
NSL Contours

42 Carleton Road

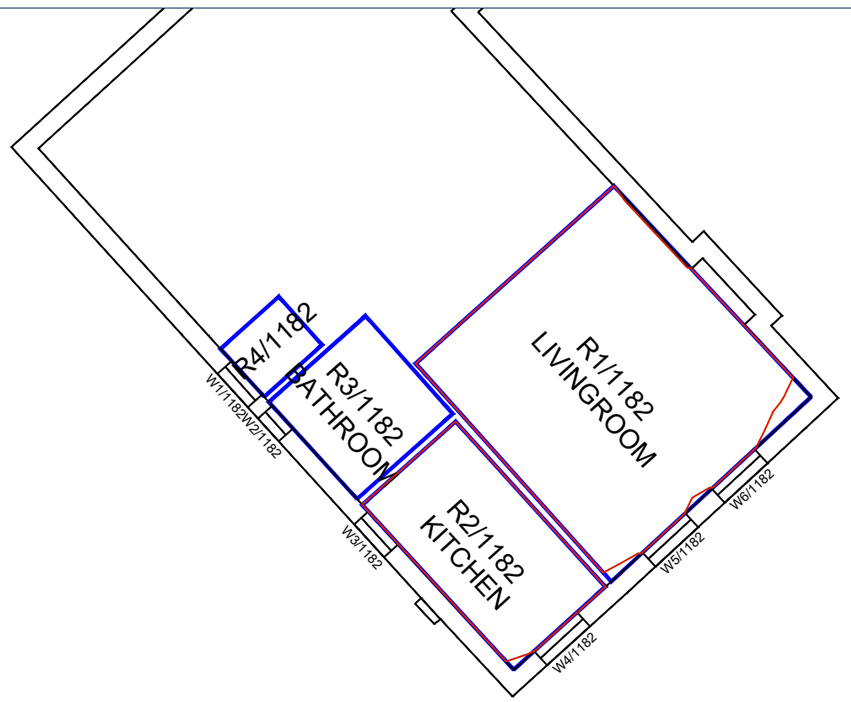
Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/100:@A3	SEPT 21	P2104/NSL/116	100



GROUND FLOOR



FIRST FLOOR



SECOND FLOOR

THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

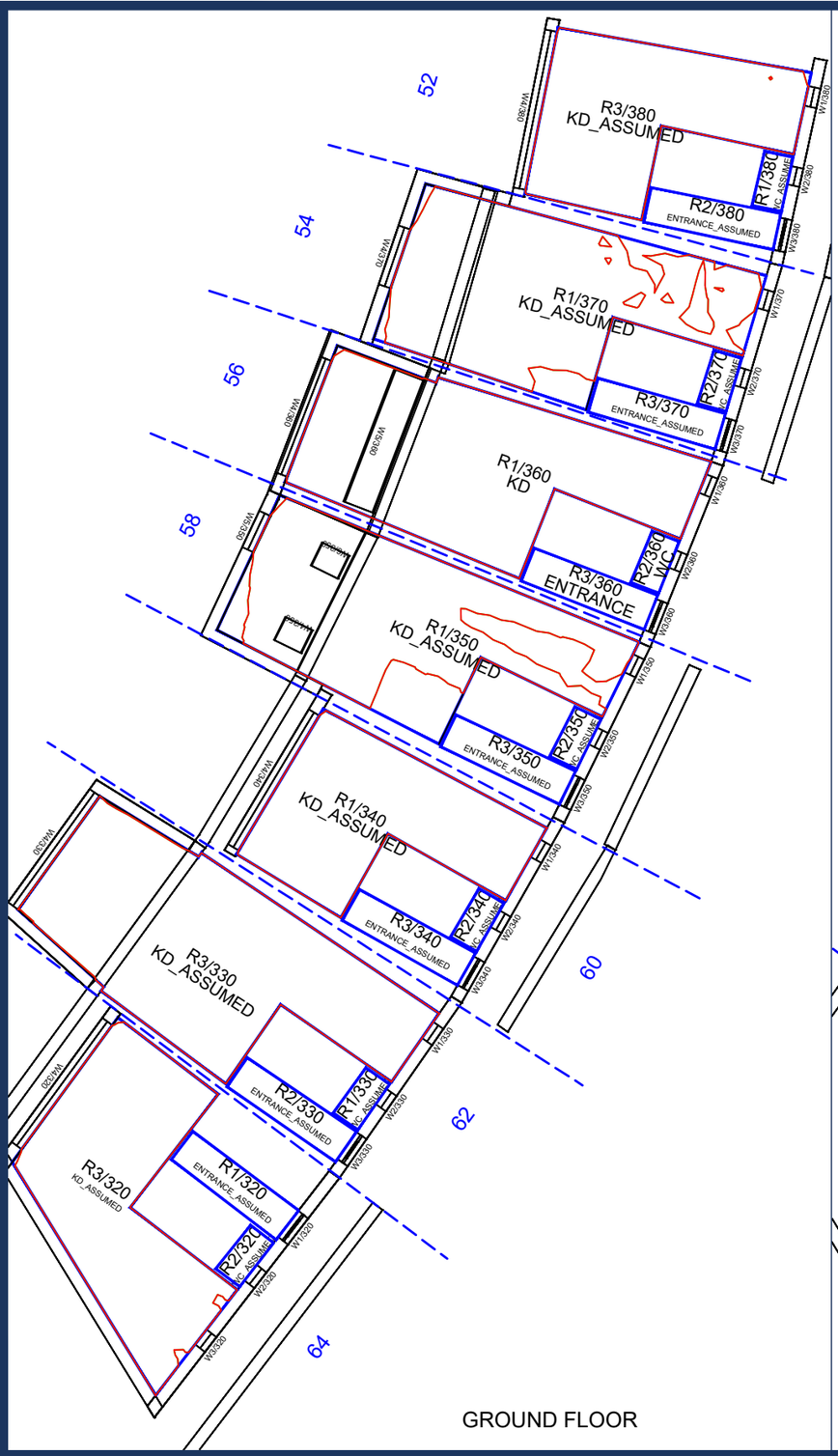
Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

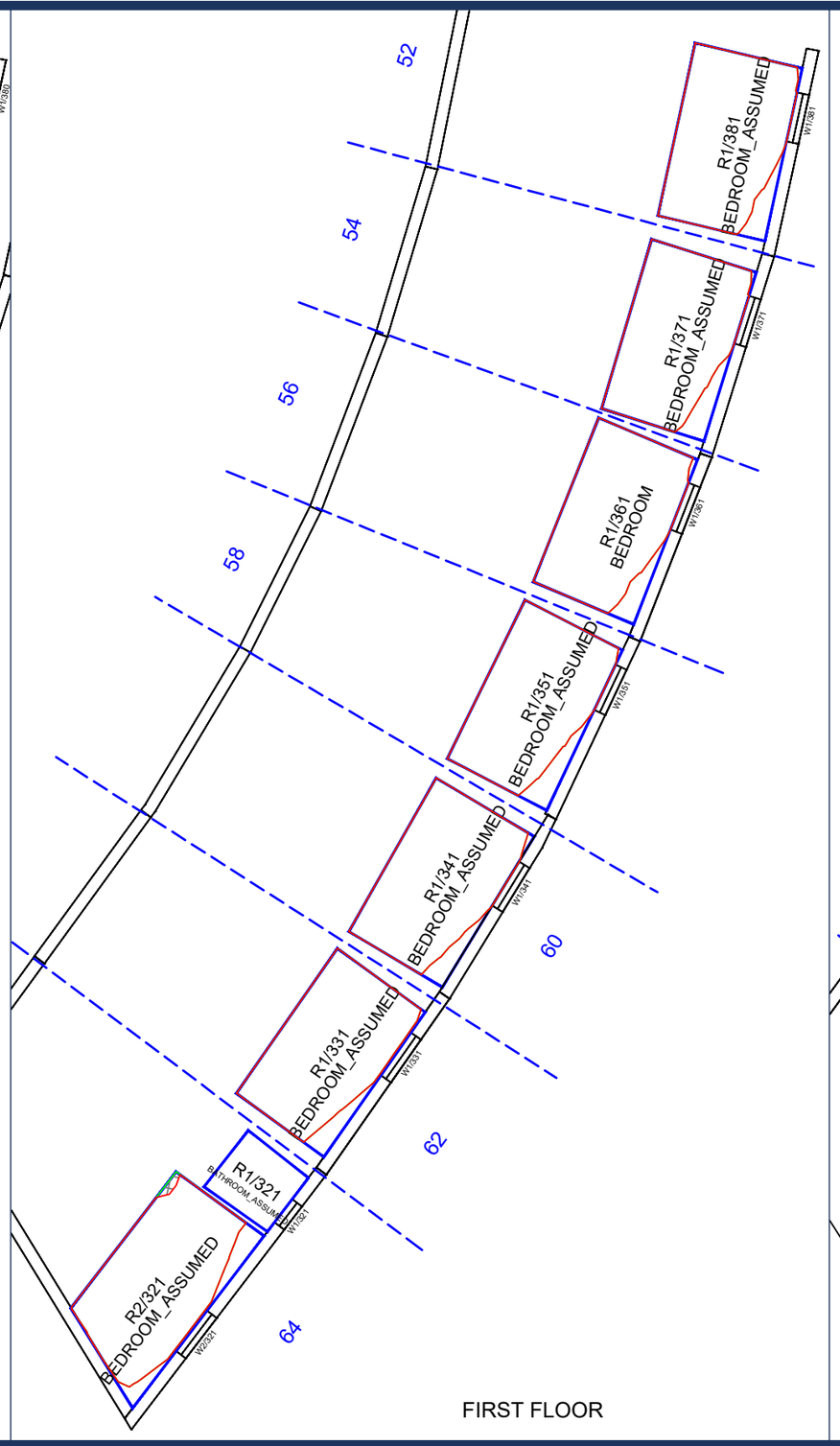
44 Carleton Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/100:@A3	SEPT 21	P2104/NSL/117	100

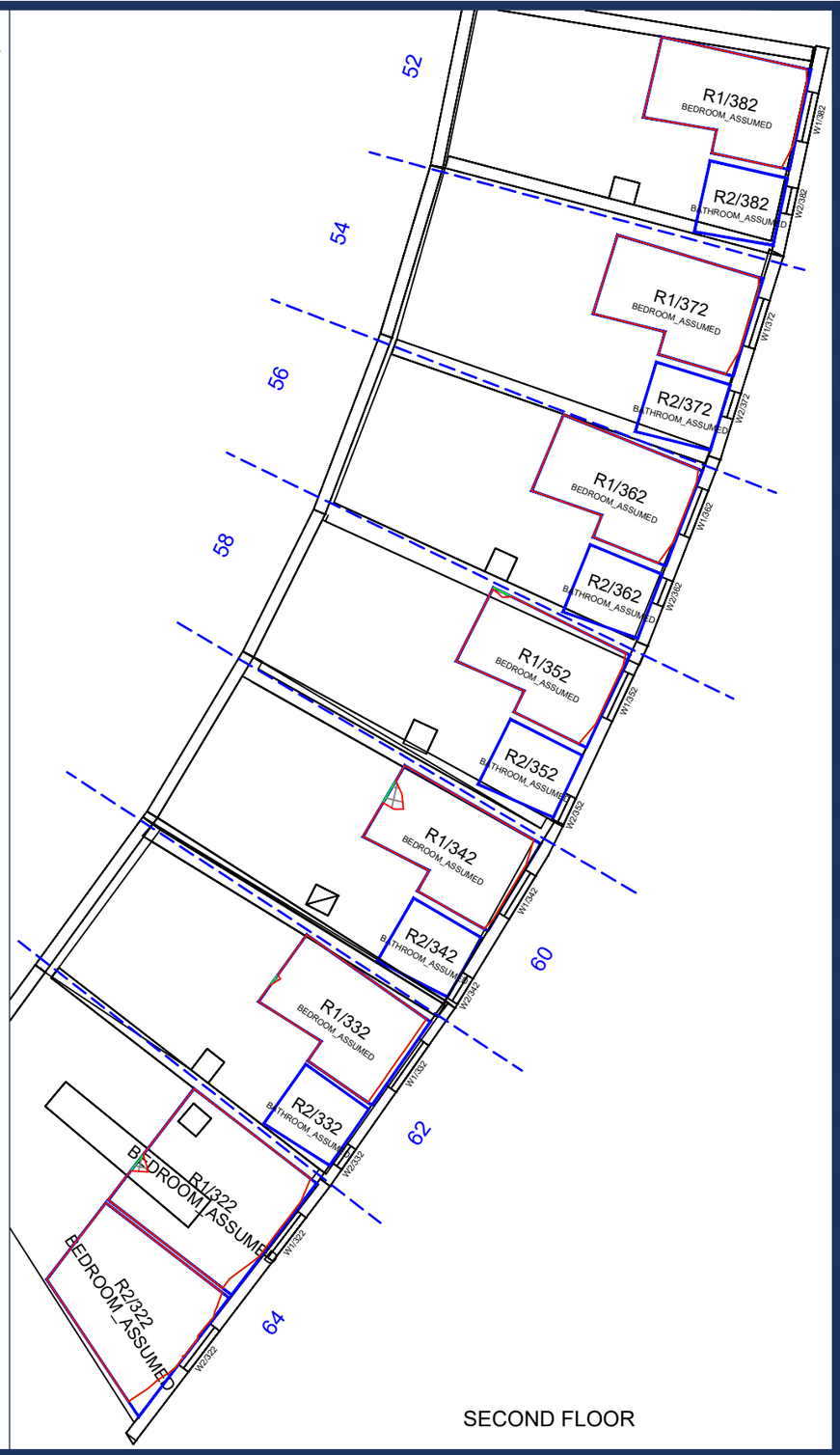
POINT 2



GROUND FLOOR



FIRST FLOOR



SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

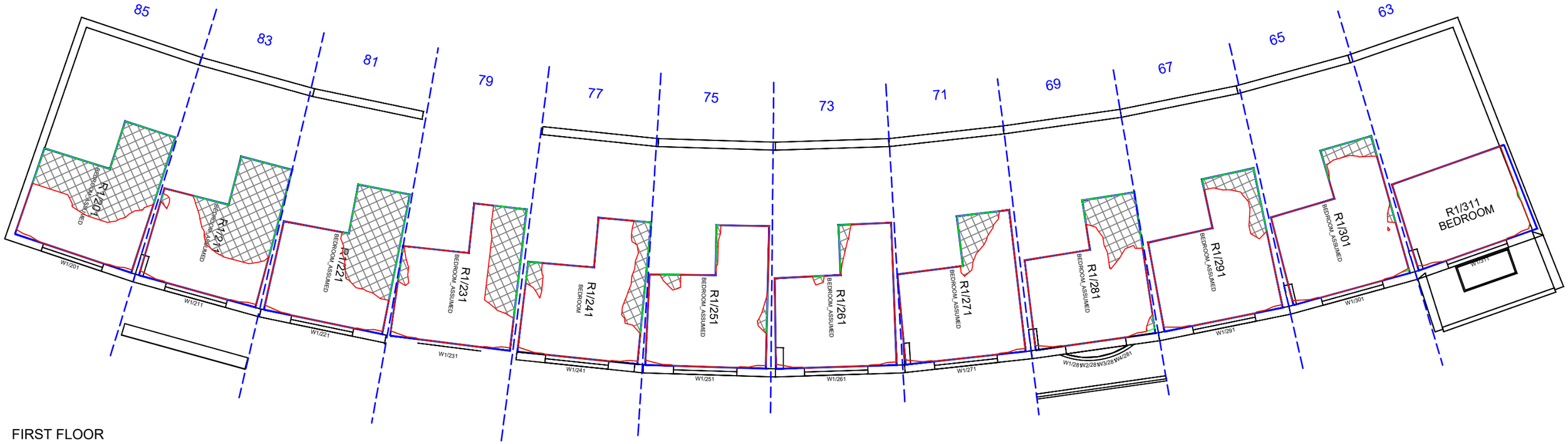
N

Project: HM Holloway Prison
London

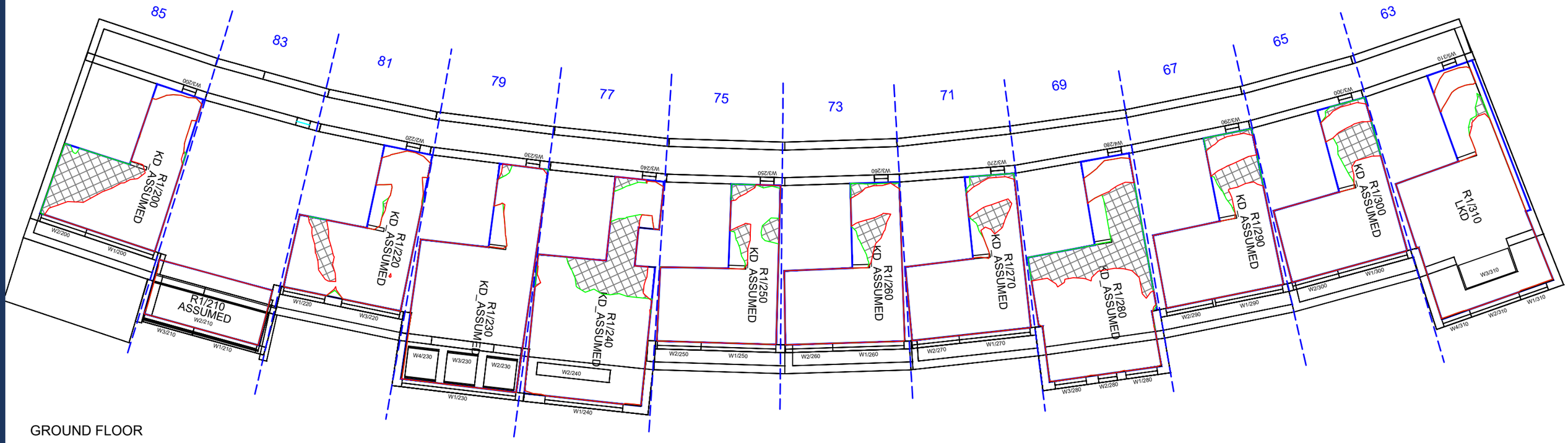
Title: Plan View
NSL Contours

52-64 Penderyn Way

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/118	100



FIRST FLOOR



GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

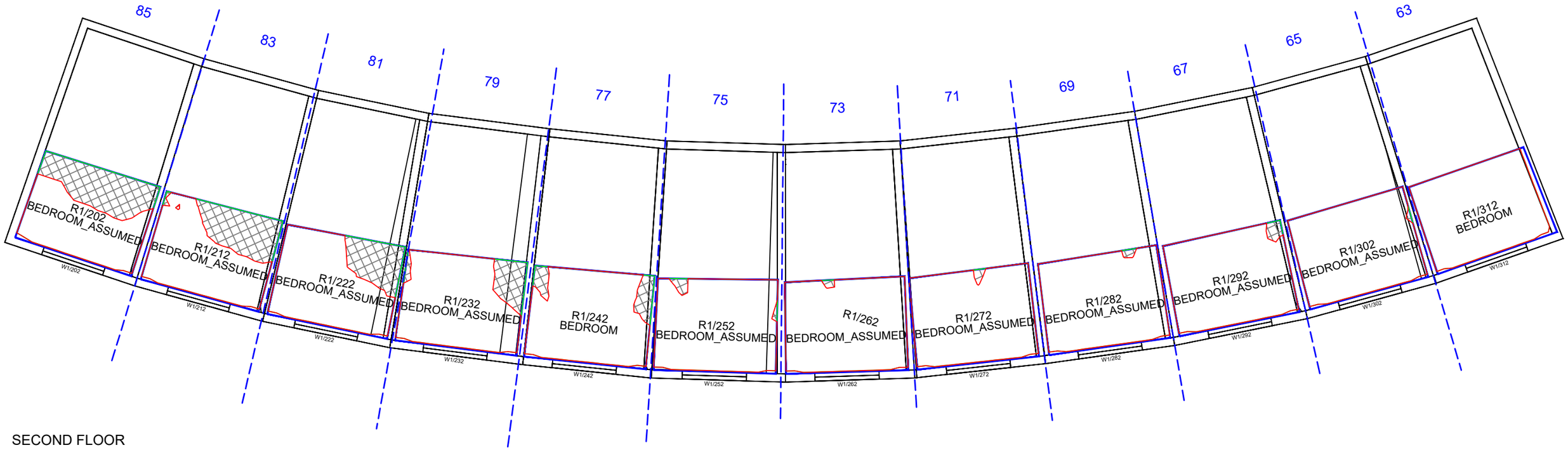
N

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

63-85 Penderyn Way

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/119	100



SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

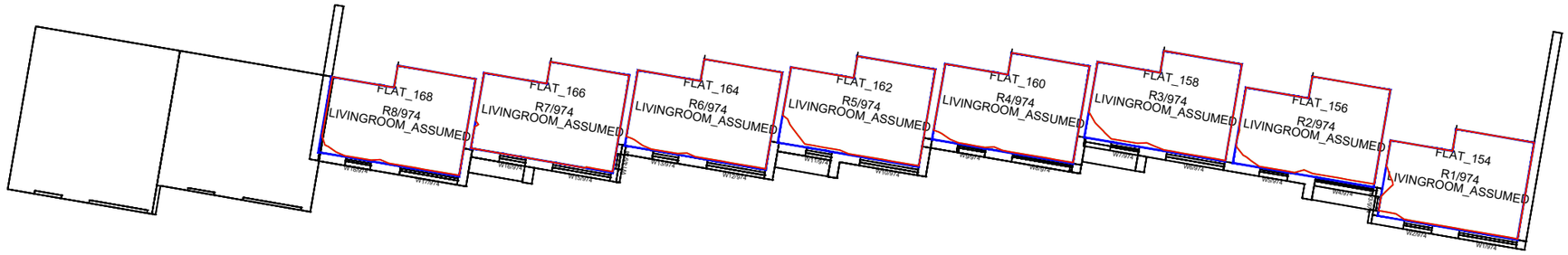
Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

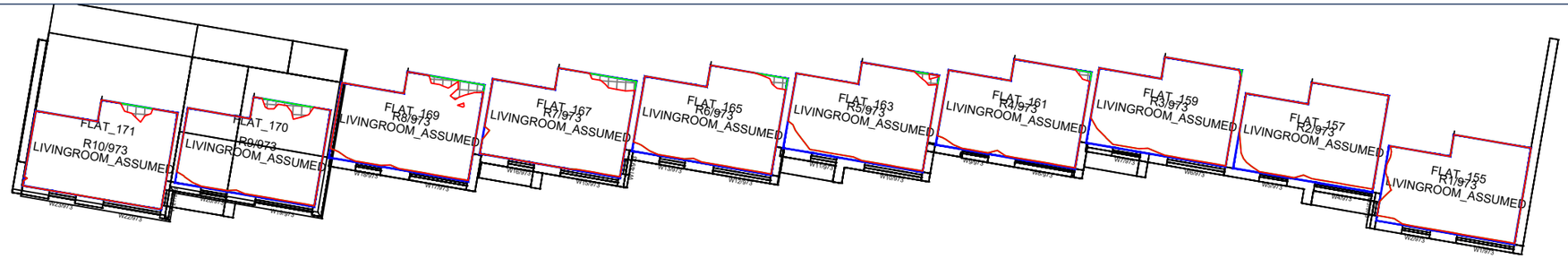
63-85 Penderyn Way

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/120	100

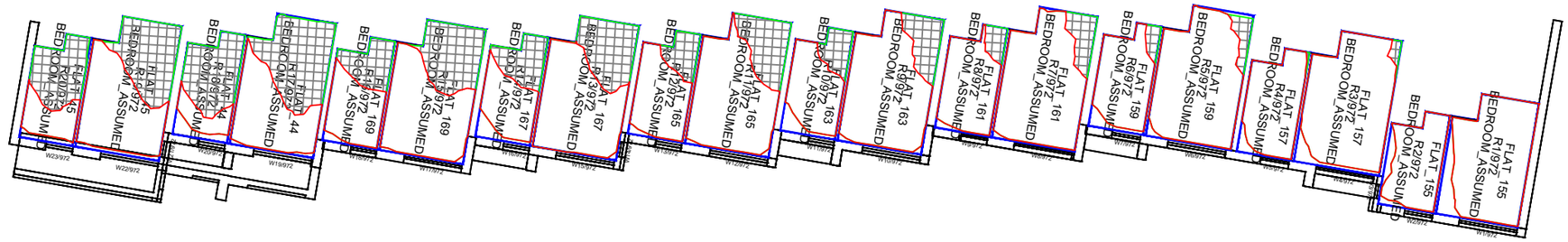
FOURTH FLOOR



THIRD FLOOR



SECOND FLOOR



FIRST FLOOR

GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

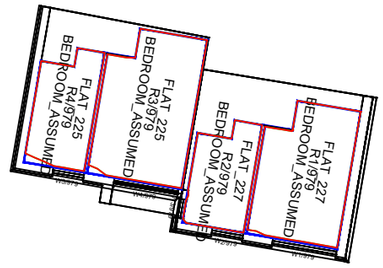
Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

Bakersfield - Block 1, Crayford Road

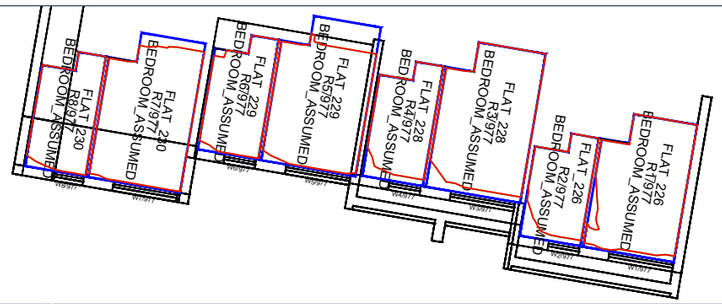
Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/200:@A3	SEPT 21	P2104/NSL/121	100

NINTH FLOOR

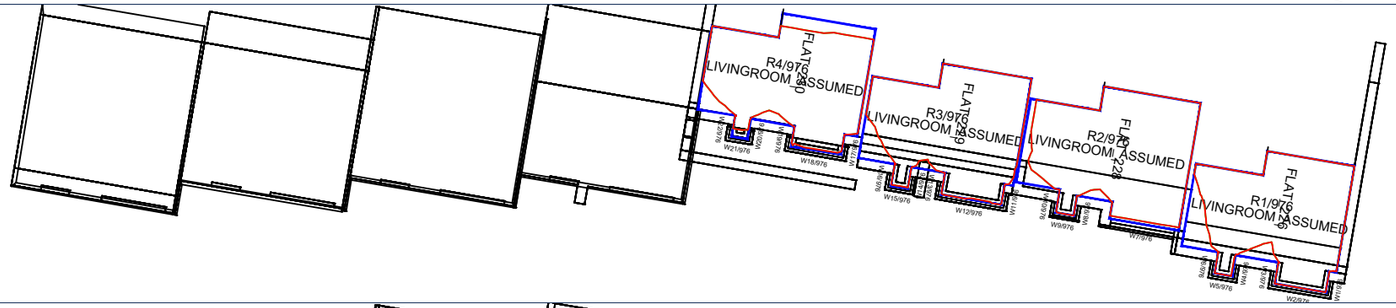


EIGHTH FLOOR

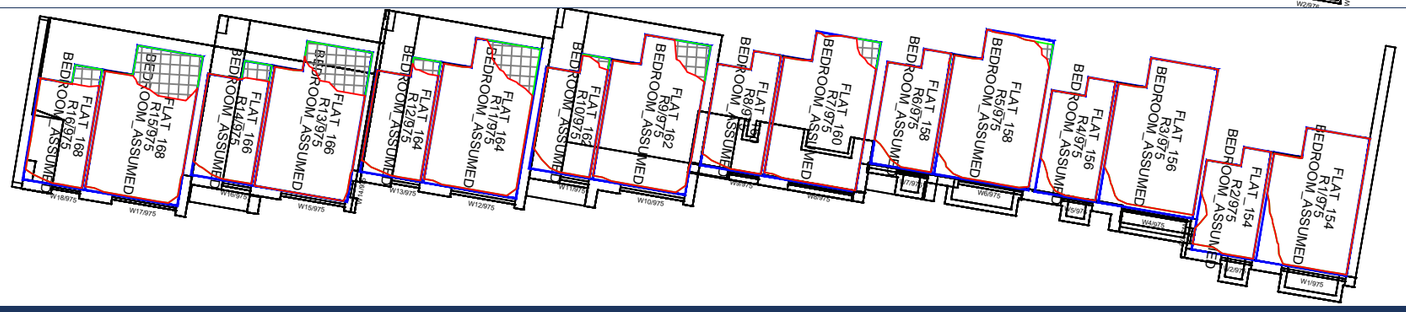
SEVENTH FLOOR



SIXTH FLOOR



FIFTH FLOOR



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

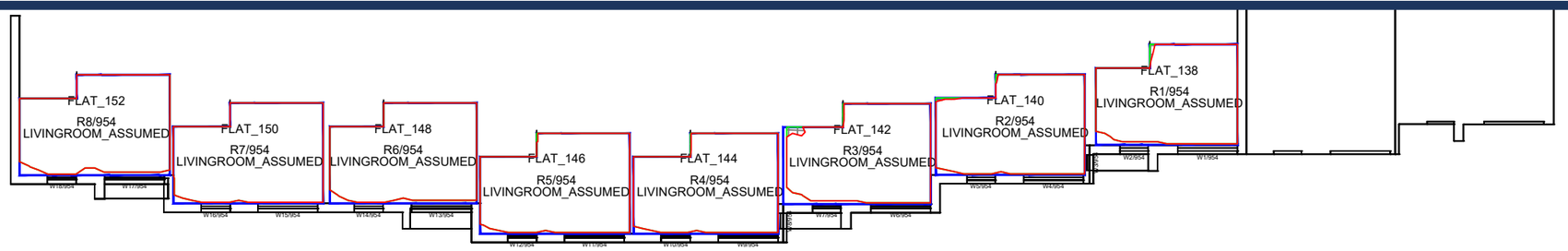
Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

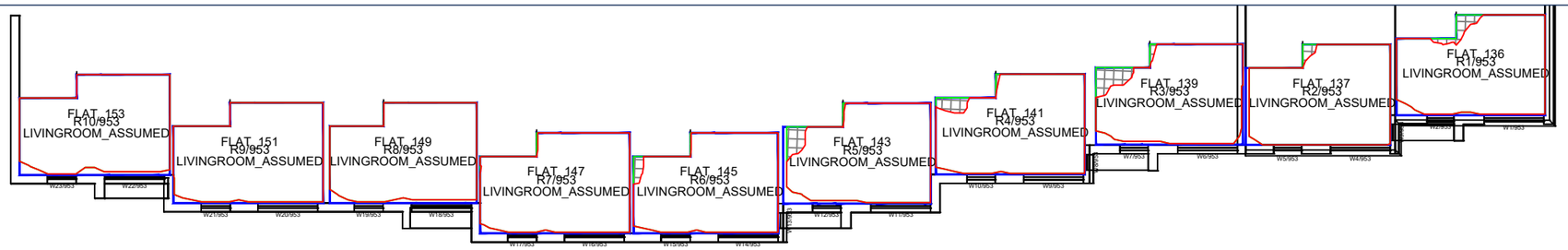
Bakersfield - Block 1, Crayford Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/200:@A3	SEPT 21	P2104/NSL/122	100

FOURTH FLOOR



THIRD FLOOR



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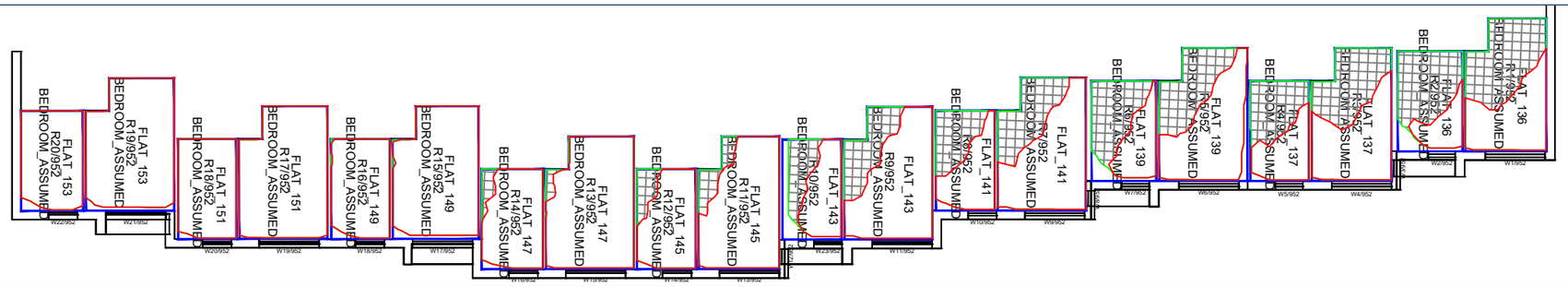
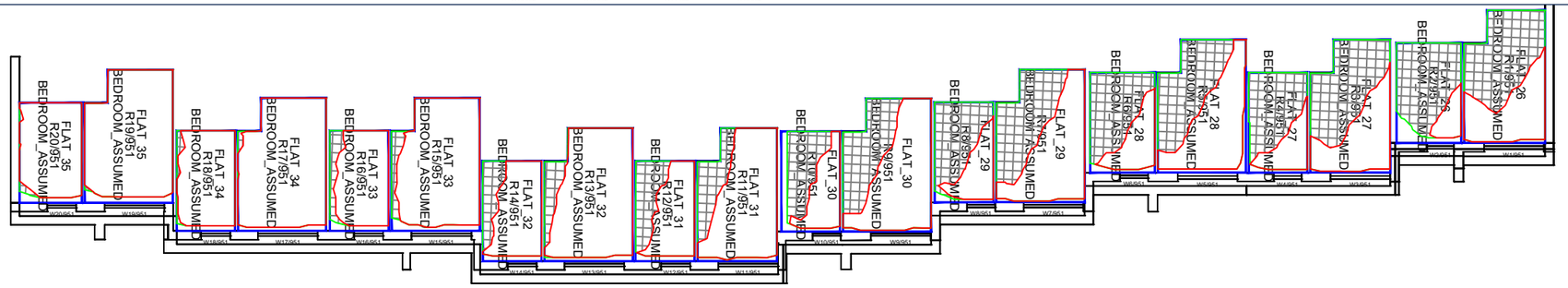
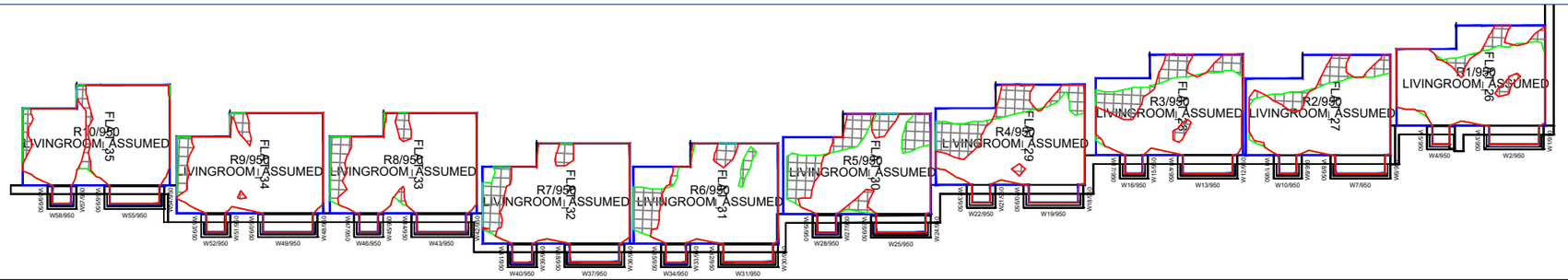


FIRST FLOOR



GROUND FLOOR



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

Project: HM Holloway Prison
London

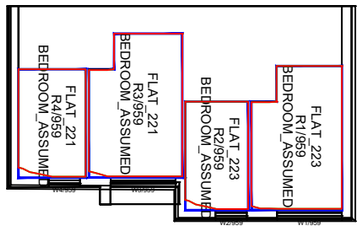
Title: Plan View
NSL Contours

Bakersfield - Block 2, Crayford Road

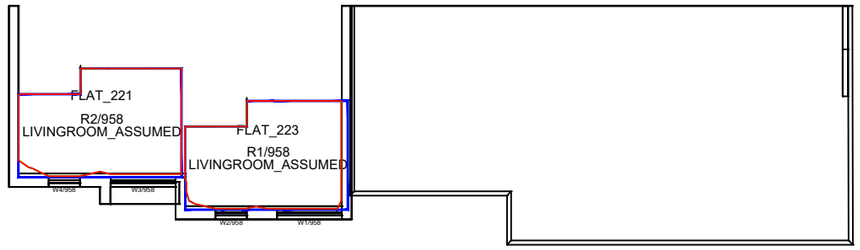
Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/200:@A3	SEPT 21	P2104/NSL/123	100

POINT 2

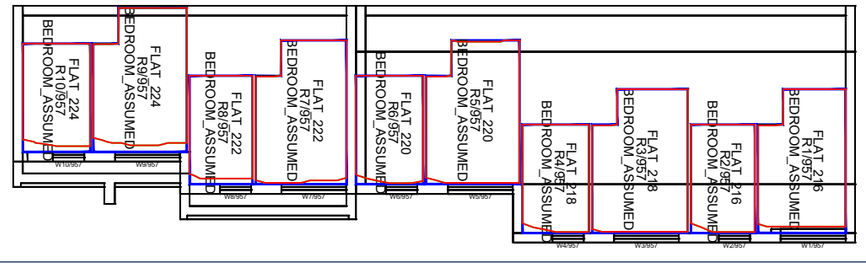
NINTH FLOOR



EIGHTH FLOOR



SEVENTH FLOOR



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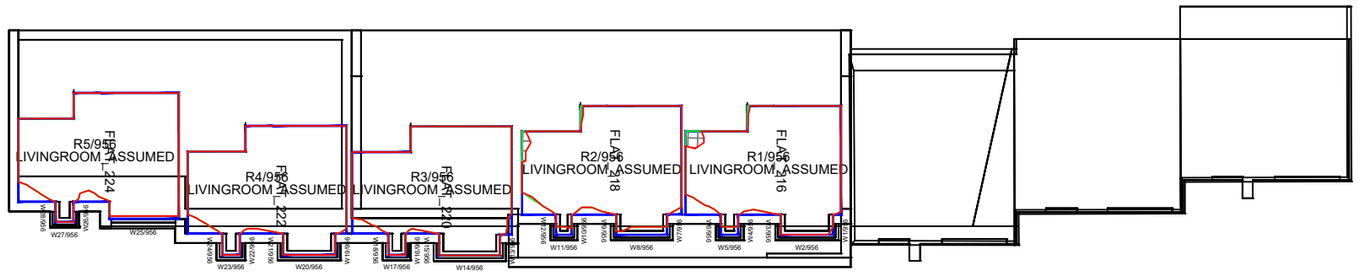

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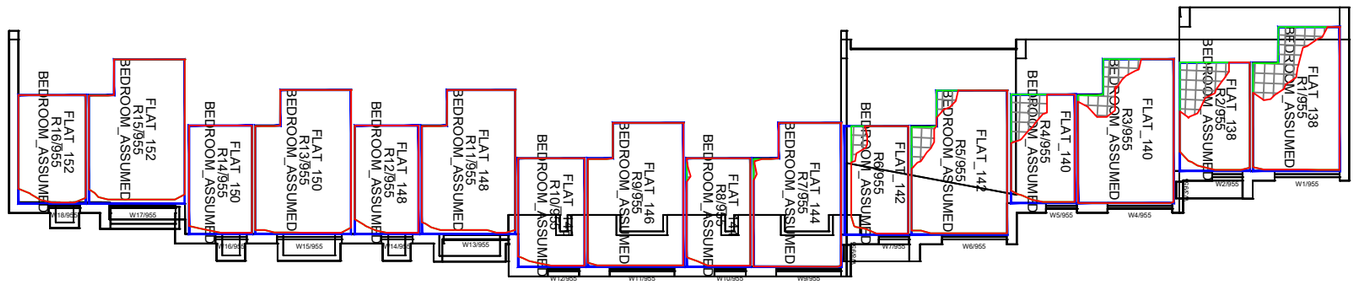


Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

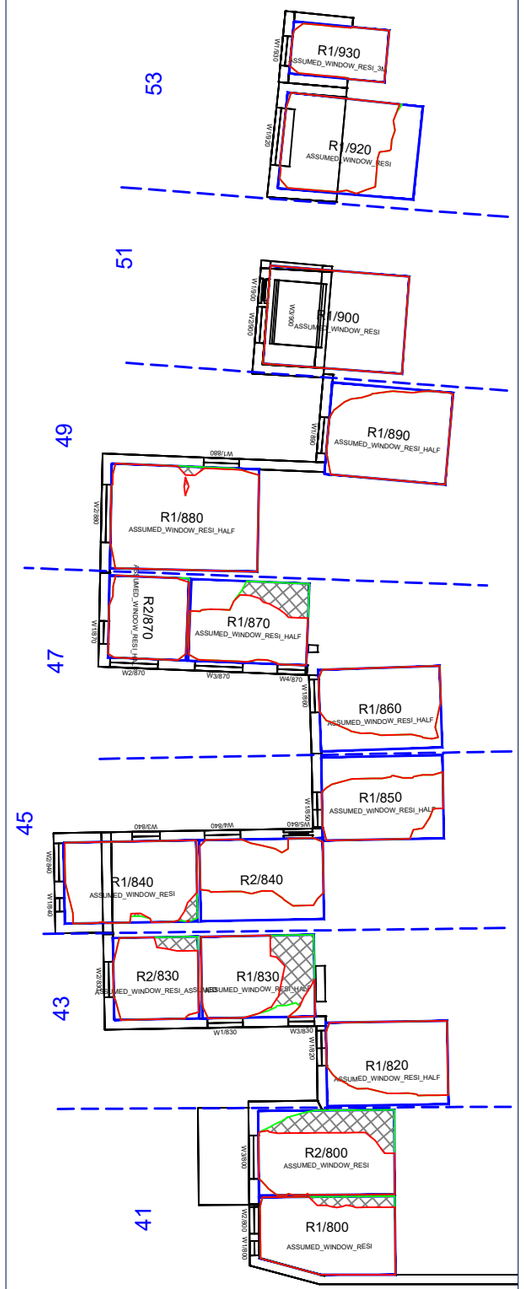
Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

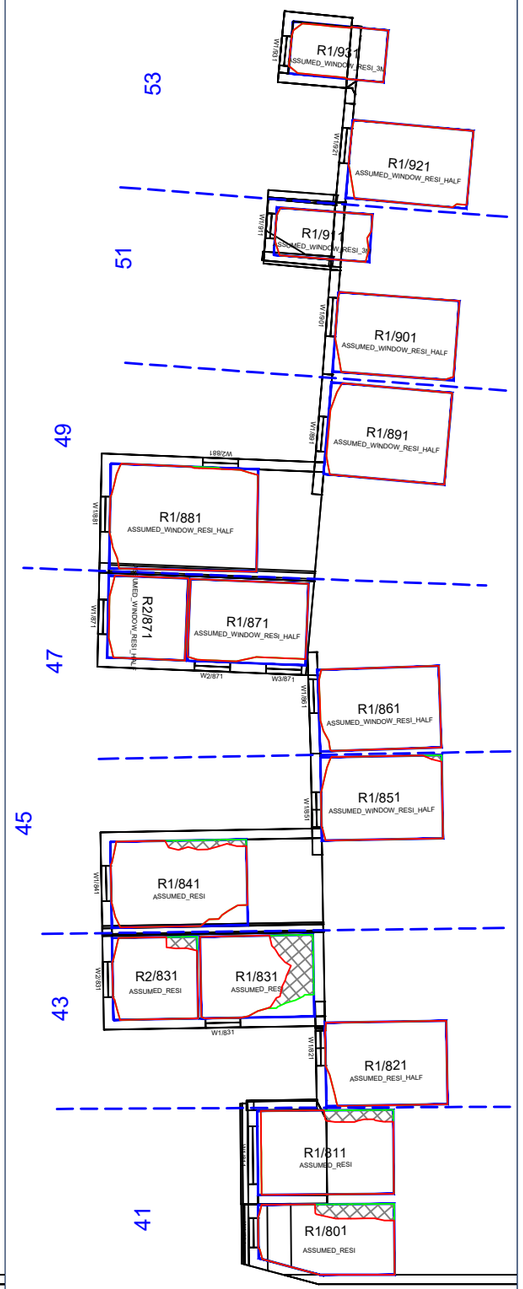
Bakersfield - Block 2, Crayford Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/200:@A3	SEPT 21	P2104/NSL/124	100

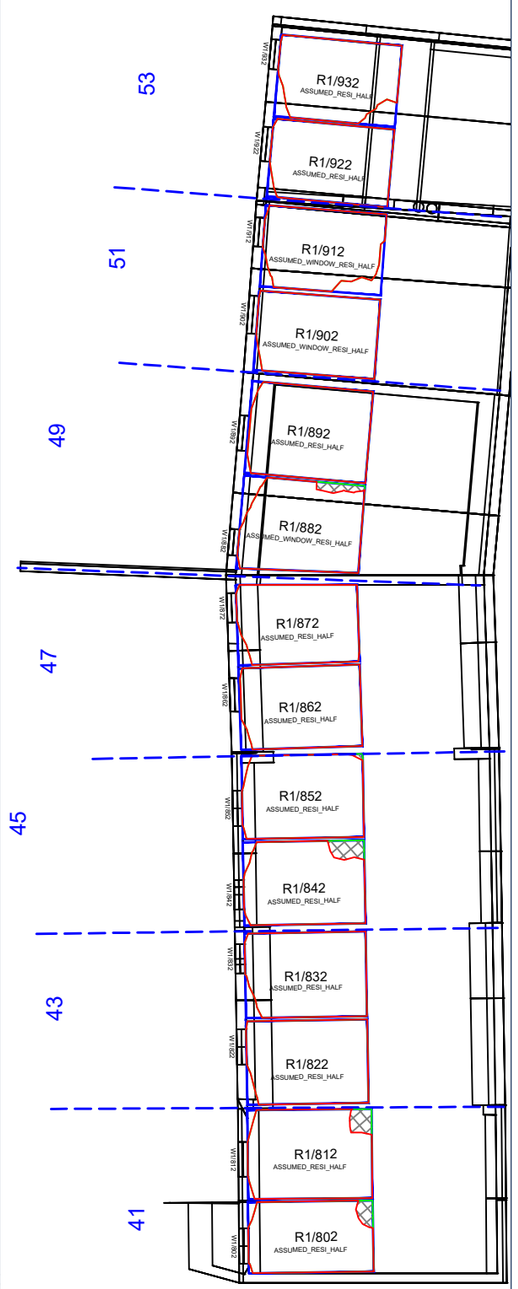
LOWER GROUND FLOOR



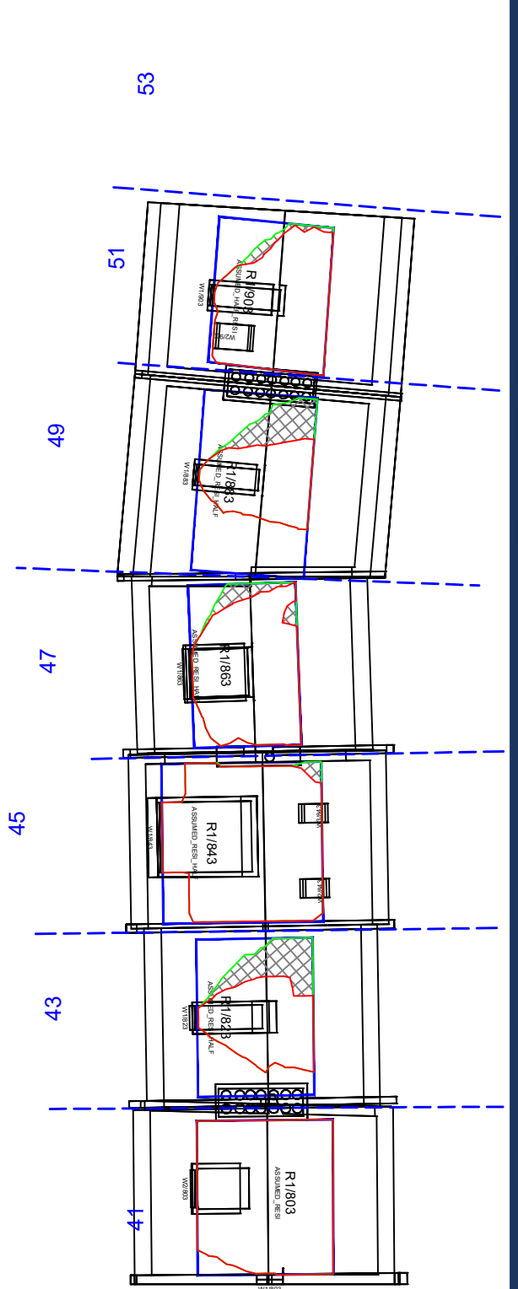
GROUND FLOOR



FIRST FLOOR



SECOND FLOOR



THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

41--53 Crayford Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/200:@A3	SEPT 21	P2104/NSL/125	100

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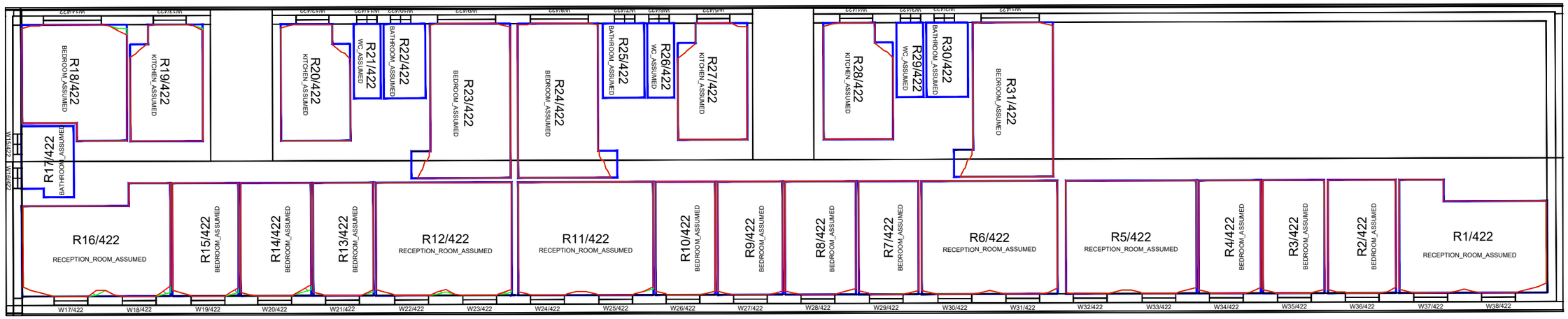

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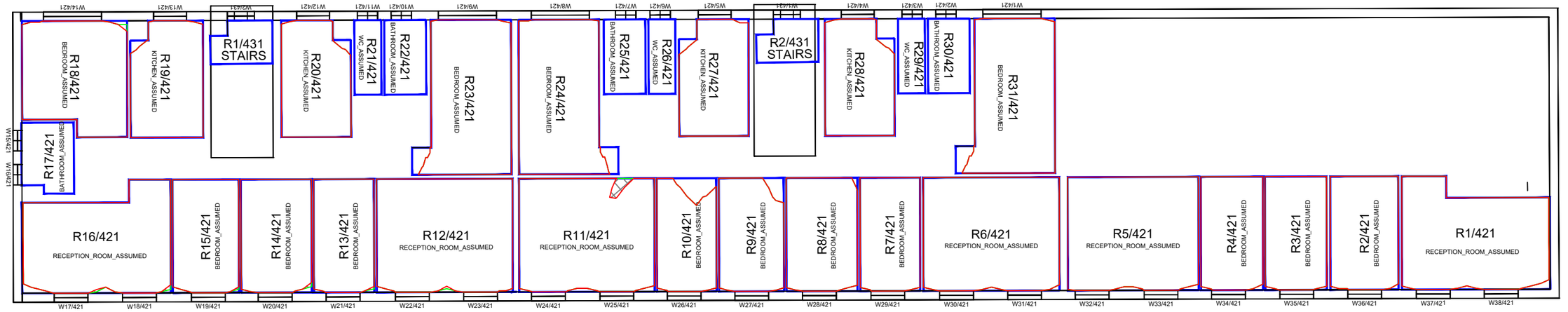
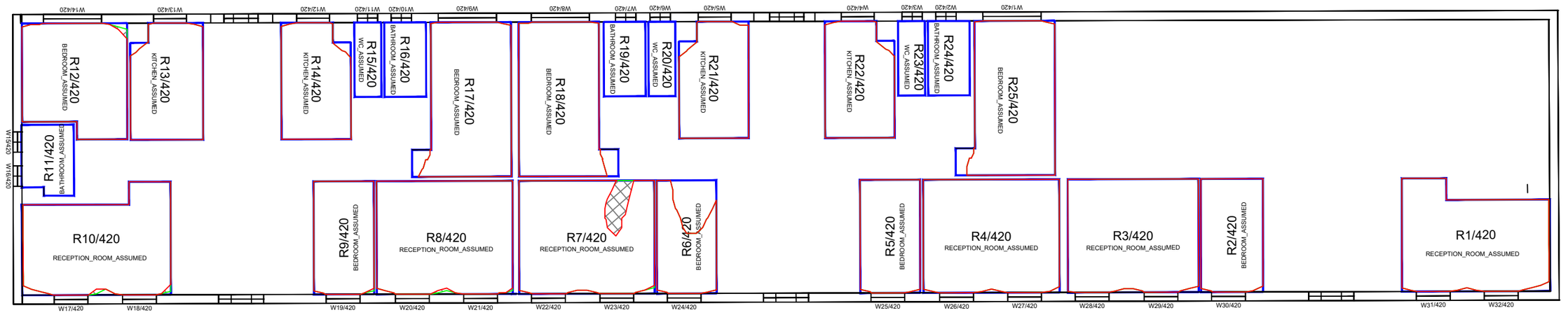


GROUND FLOOR



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

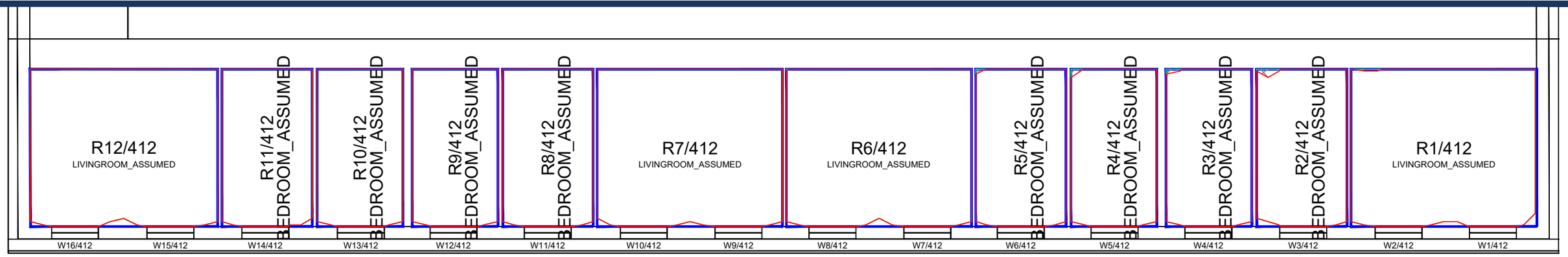
N

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

Bunning House

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/126	100



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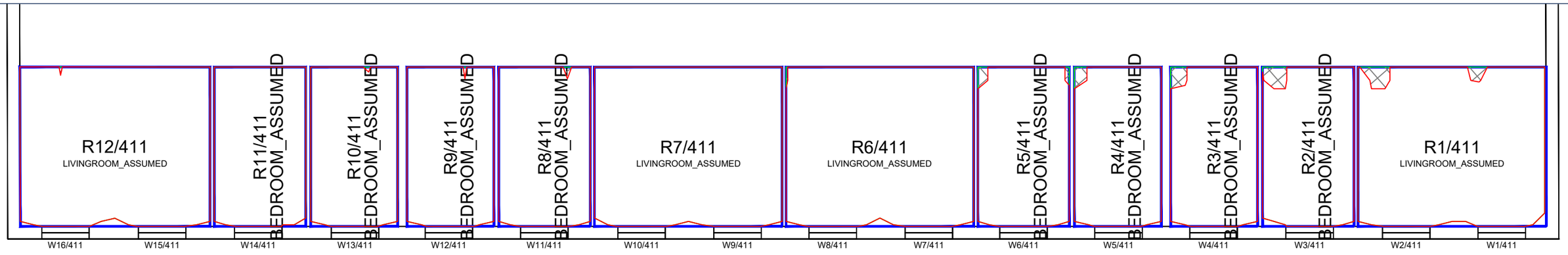
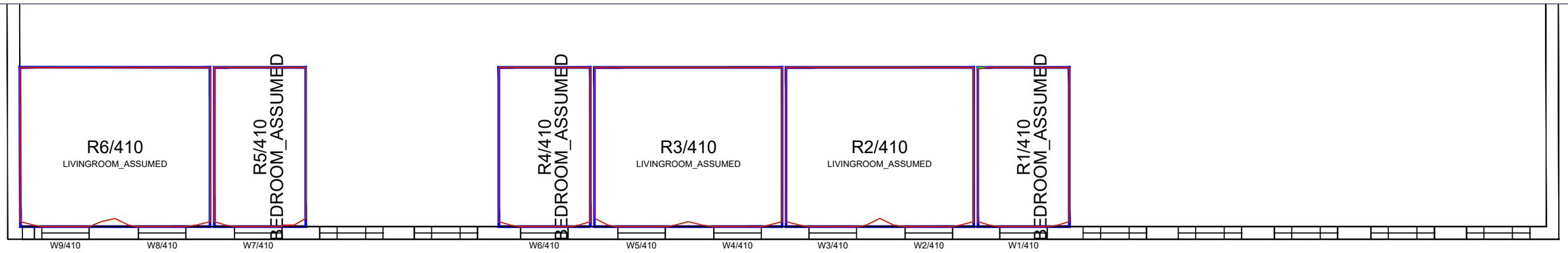


FIRST FLOOR



GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

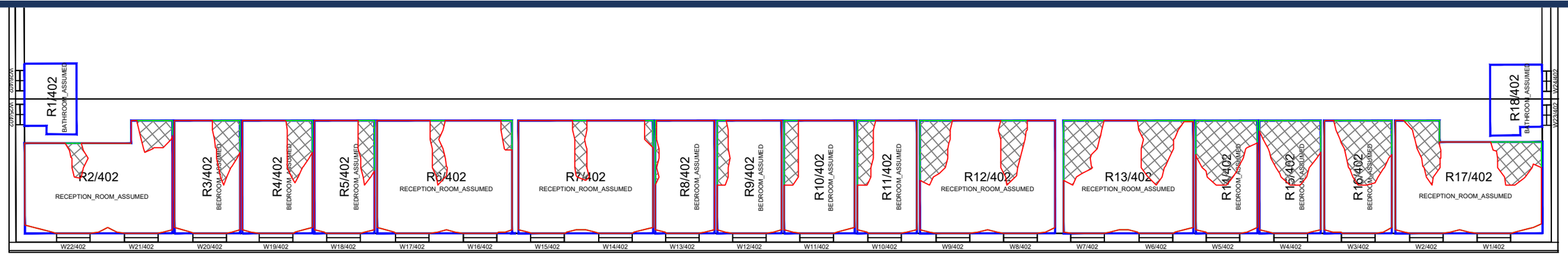
N

Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

McMorran House

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/100:@A3	SEPT 21	P2104/NSL/127	100



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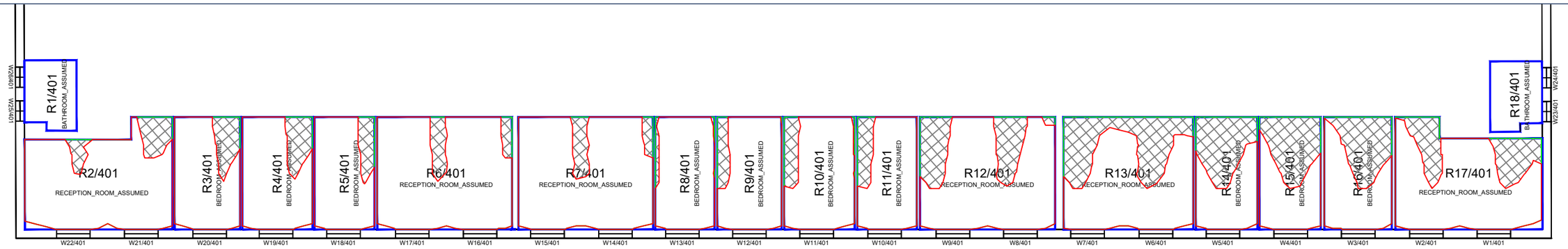

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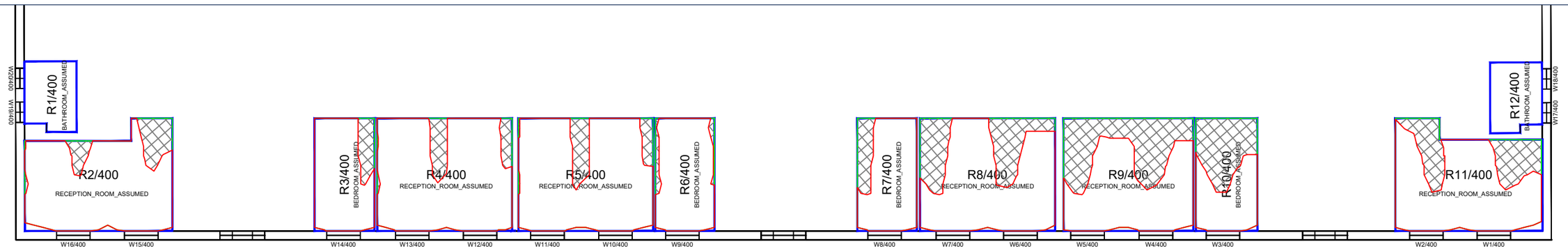


GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

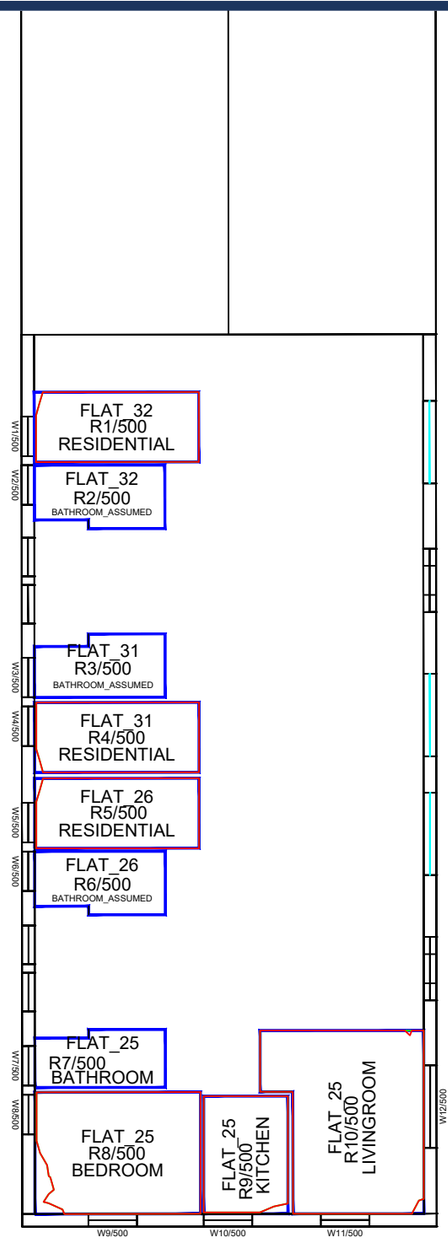
N

Project: HM Holloway Prison
London

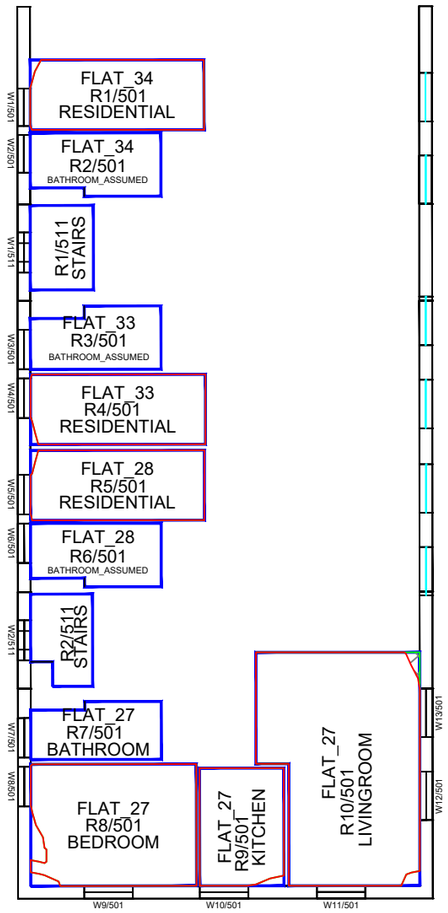
Title: Plan View
NSL Contours

Crayford House

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/128	100



GROUND FLOOR



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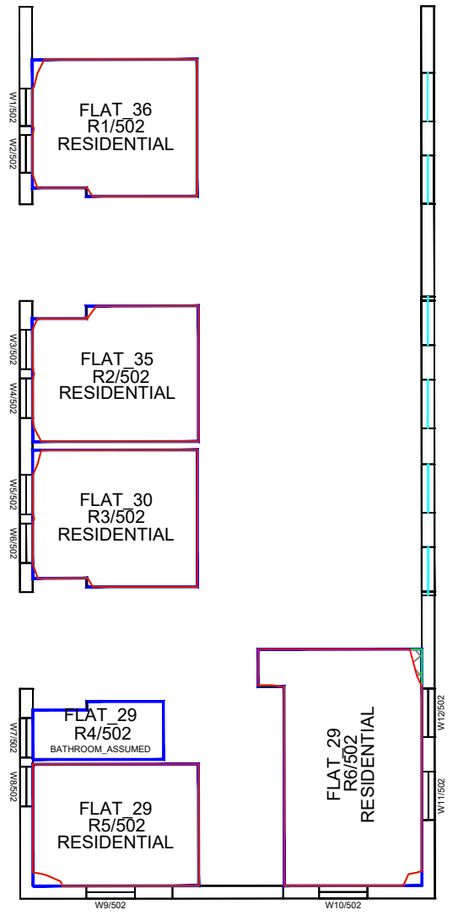
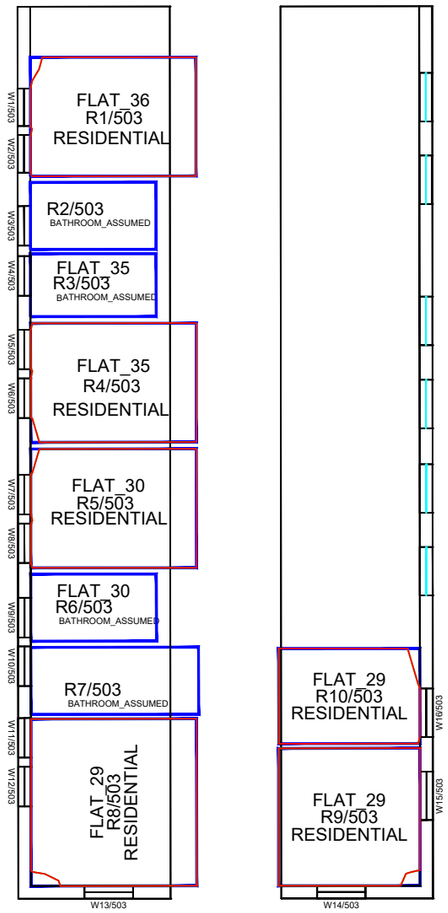


SECOND FLOOR



THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

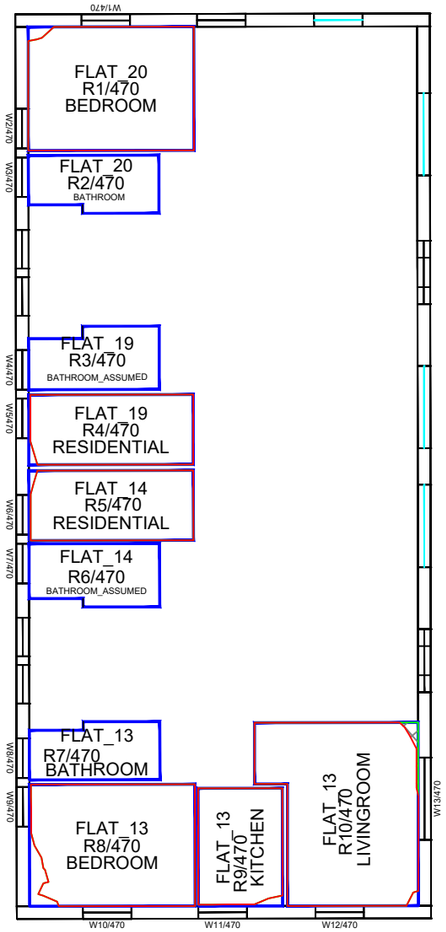
Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

Project: HM Holloway Prison
London

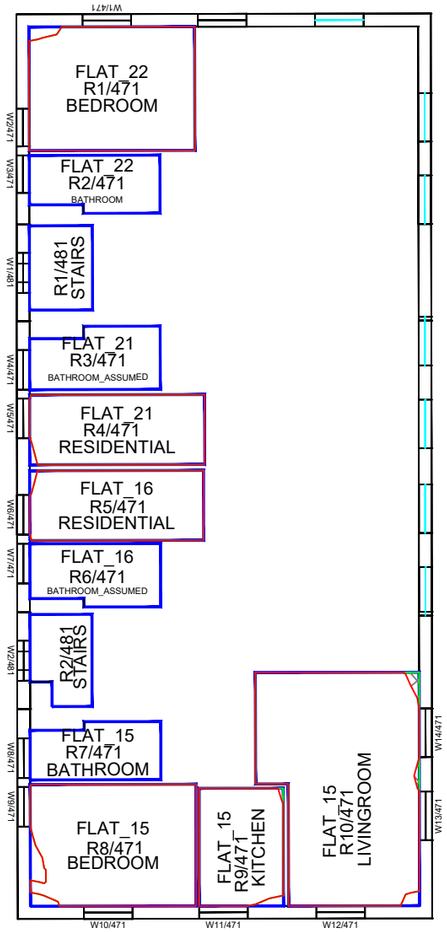
Title: Plan View
NSL Contours

25-40 Fairweather House

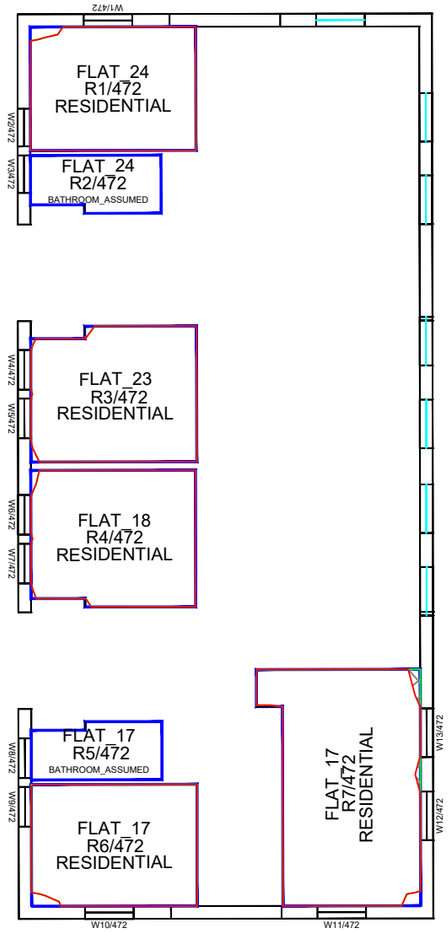
Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/129	100



GROUND FLOOR



FIRST FLOOR



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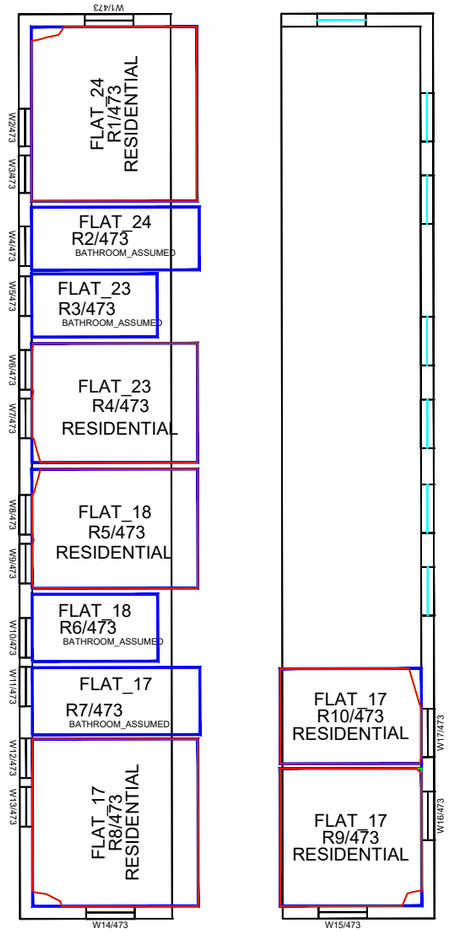


THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

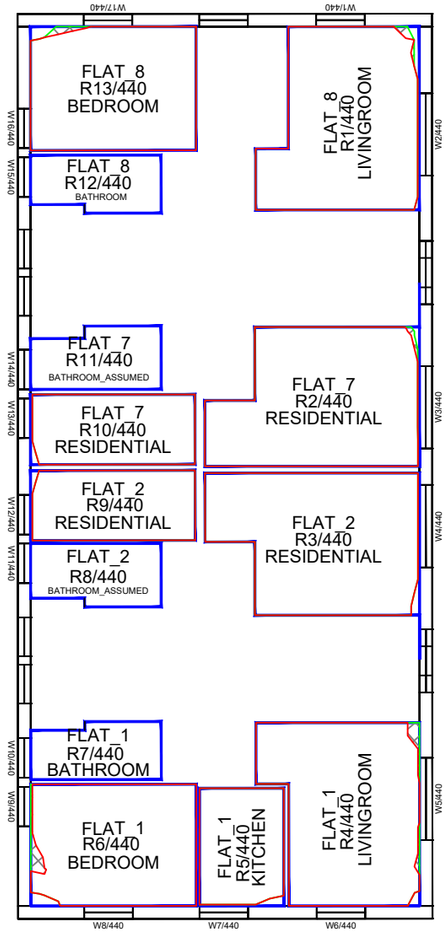
N

Project: HM Holloway Prison
London

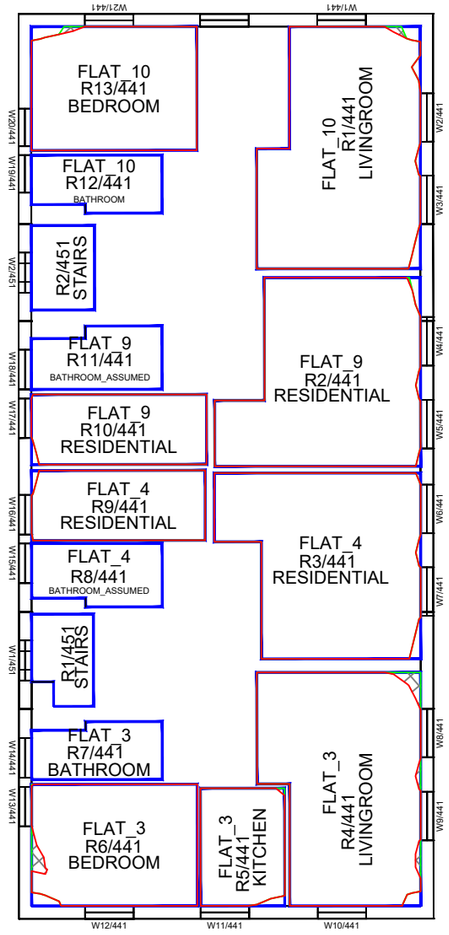
Title: Plan View
NSL Contours

13-24 Fairweather House

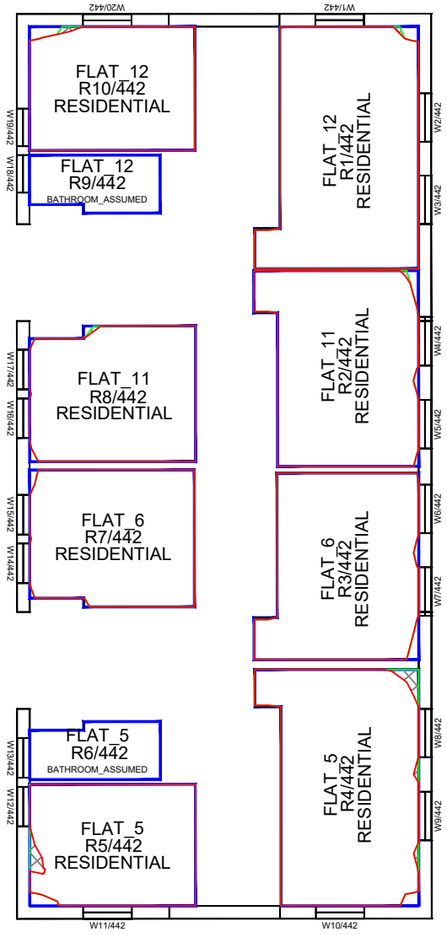
Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/130	100



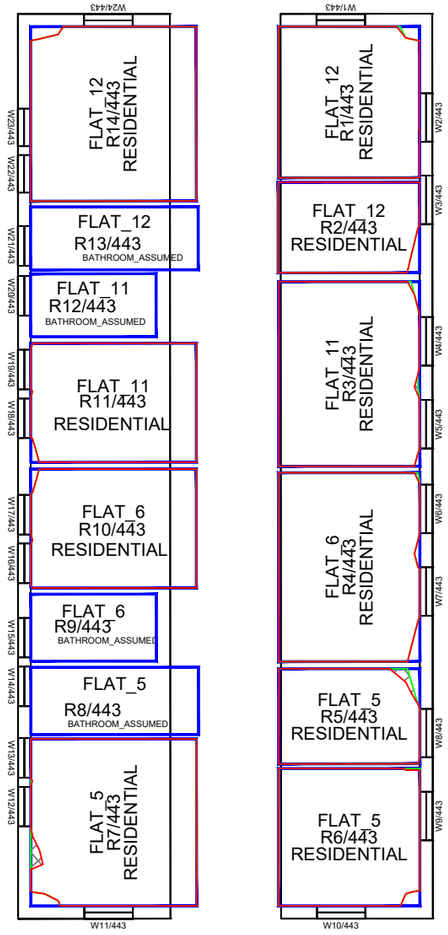
GROUND FLOOR



FIRST FLOOR



SECOND FLOOR



THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

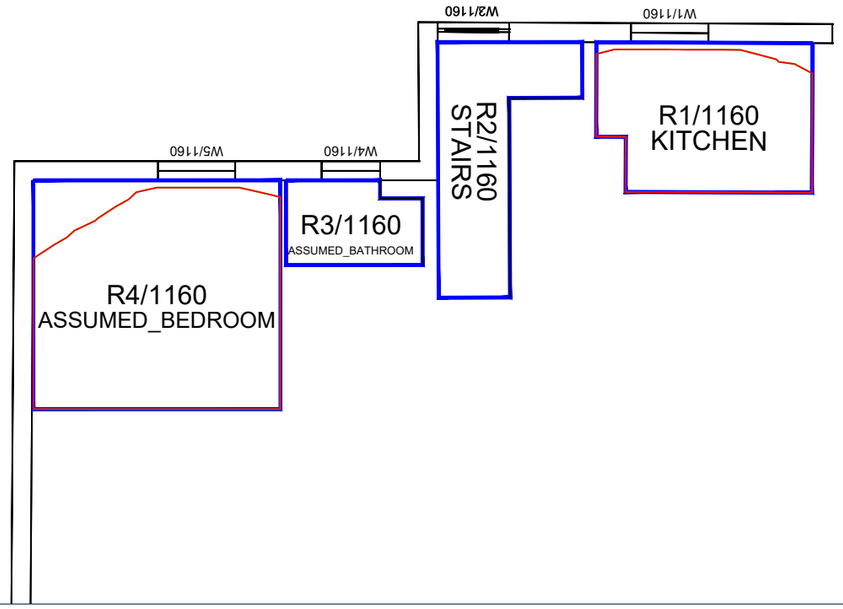
N

Project: HM Holloway Prison
London

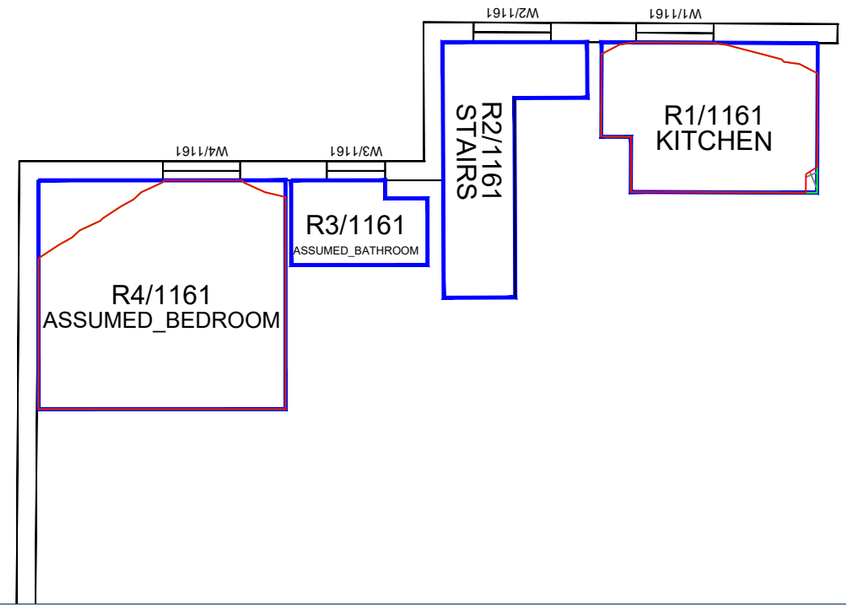
Title: Plan View
NSL Contours

1-12 Fairweather House

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/131	100



GROUND FLOOR



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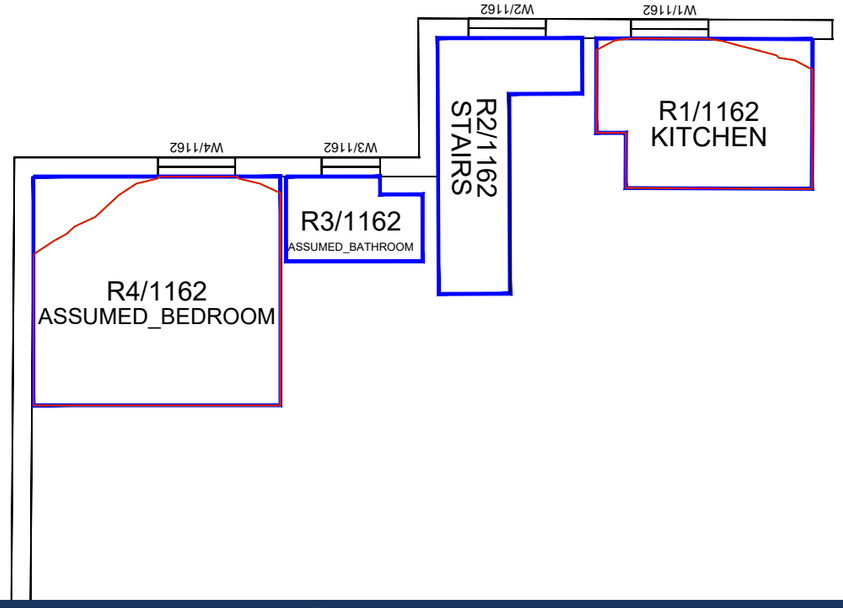

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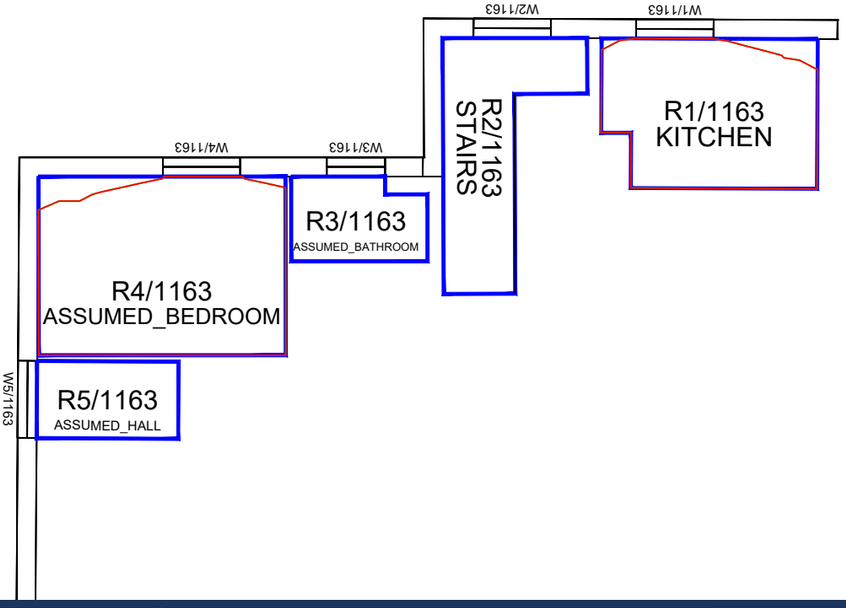


THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

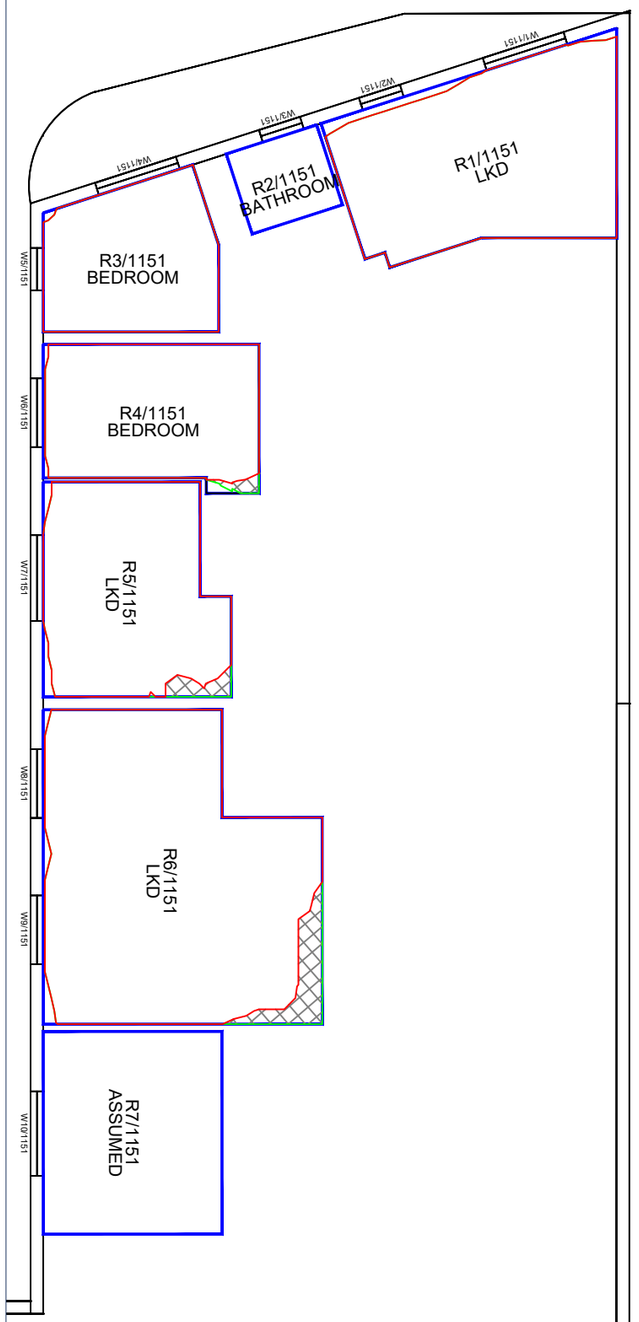
N

Project: HM Holloway Prison
London

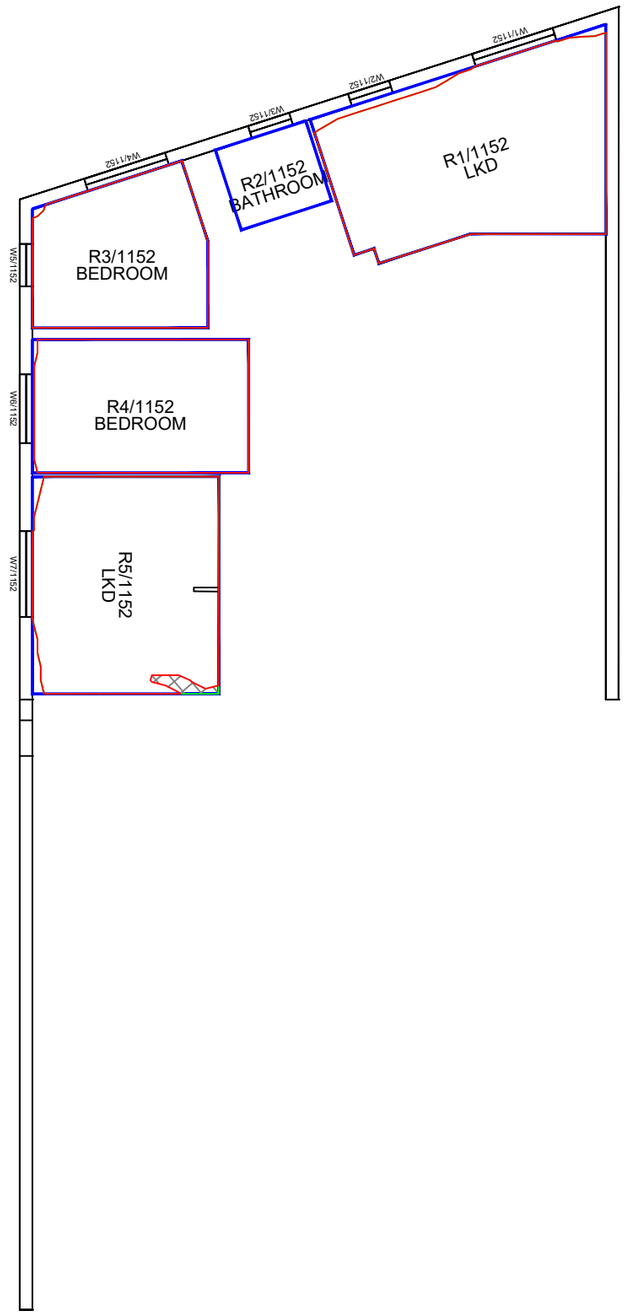
Title: Plan View
NSL Contours

Whitby Court

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/100:@A3	SEPT 21	P2104/NSL/132	100



FIRST FLOOR



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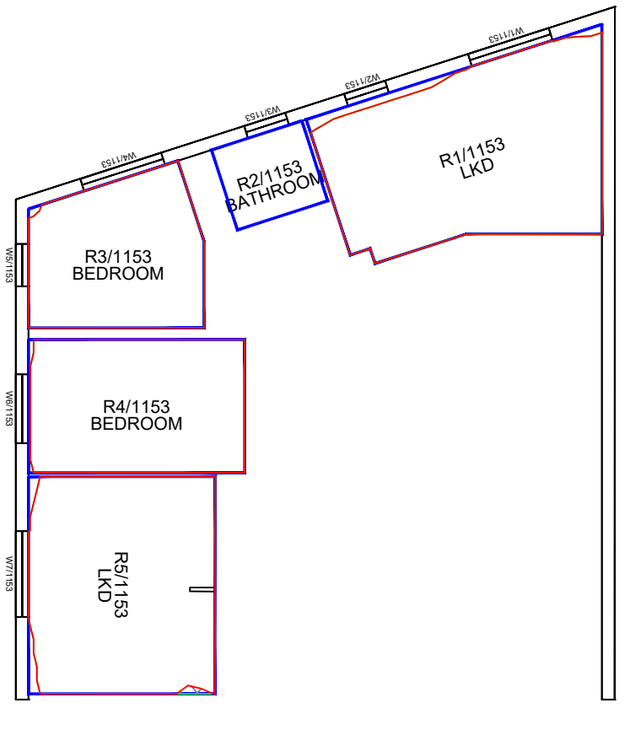


THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

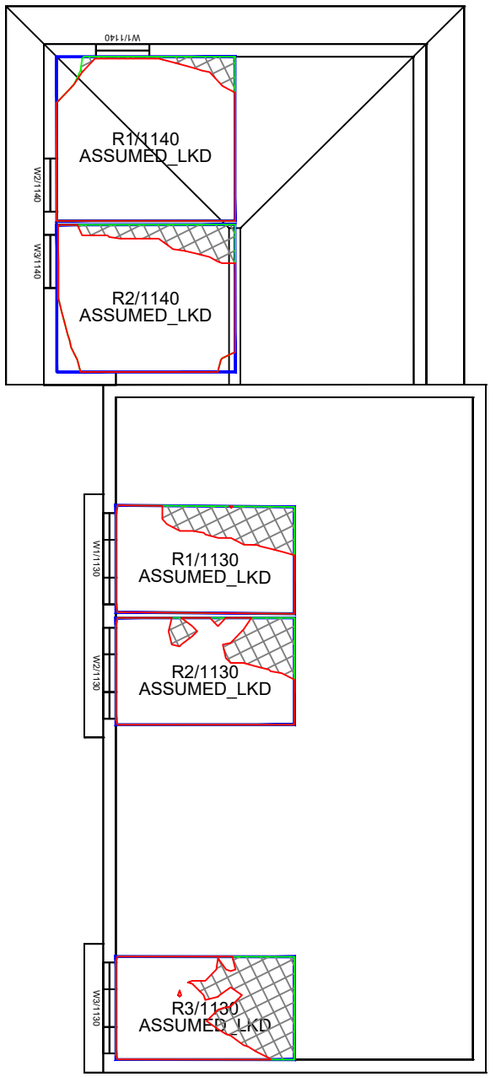
Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

Project: HM Holloway Prison
London

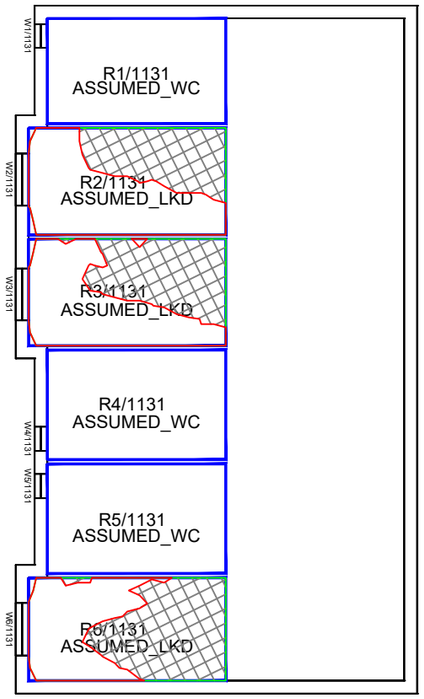
Title: Plan View
NSL Contours

Camhurst House

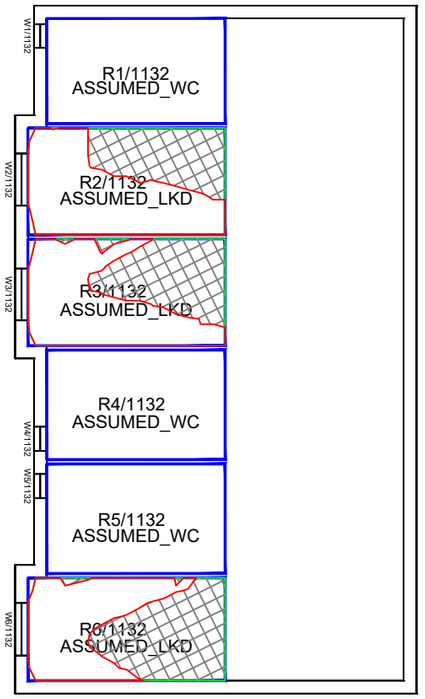
Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/133	100



GROUND FLOOR



FIRST FLOOR



SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing NSL Contour
- Proposed NSL Contour
- Region of Loss / Gain

N

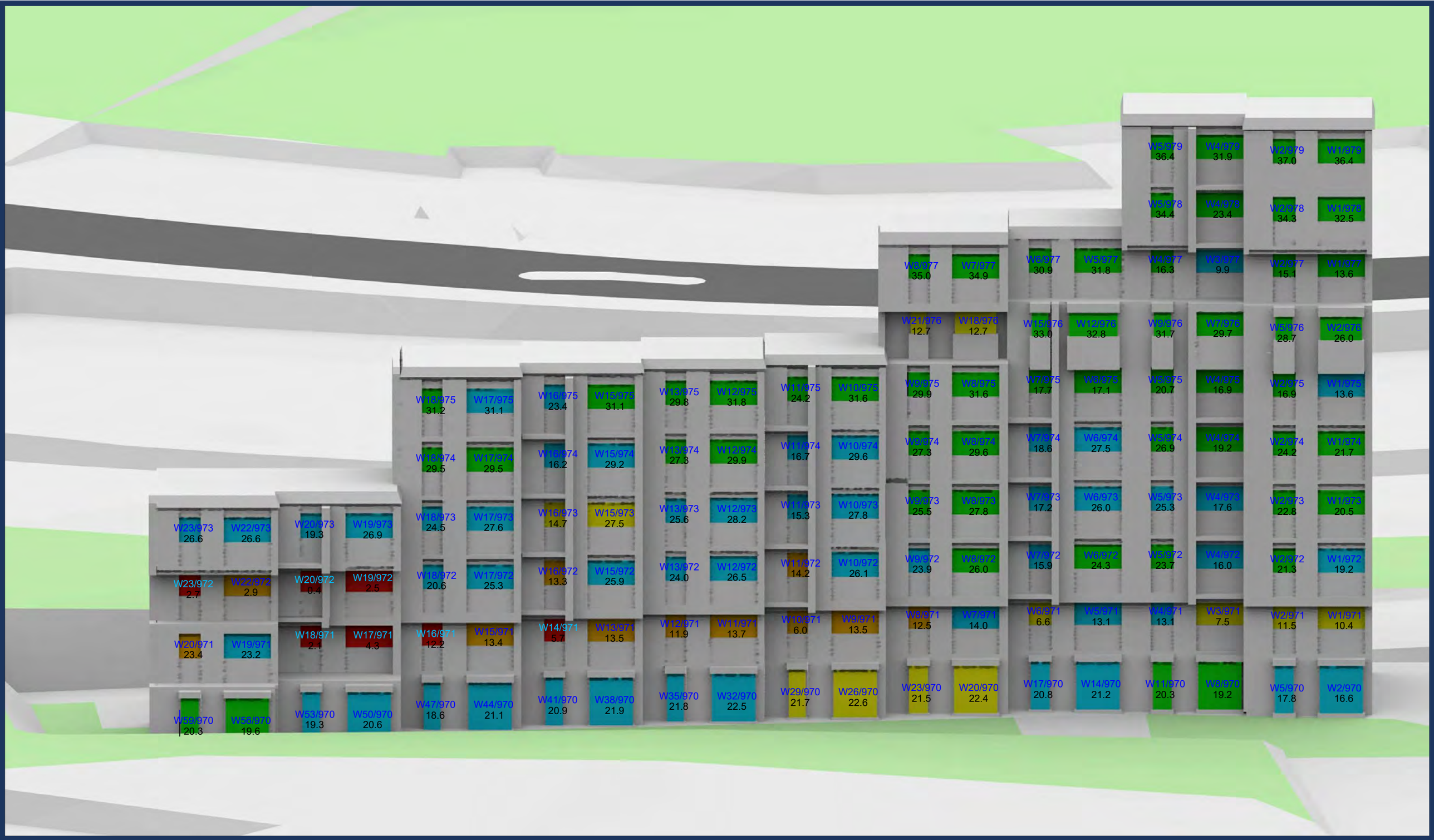
Project: HM Holloway Prison
London

Title: Plan View
NSL Contours

2-5 Prospect Place

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1/150:@A3	SEPT 21	P2104/NSL/134	100

Appendix 6:
Window Maps



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

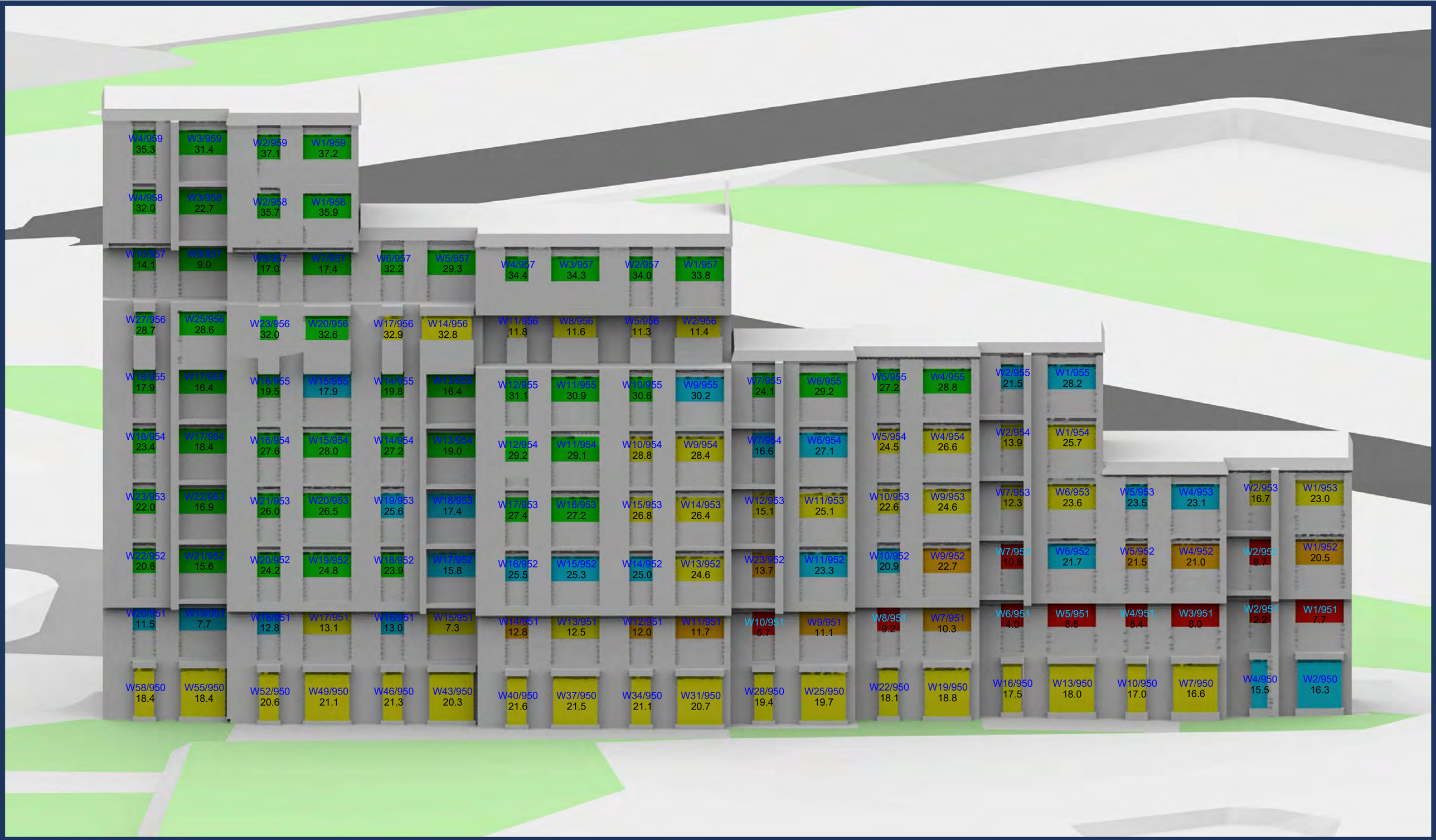
W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
Bakersfield Block 1

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/276	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
Bakersfield Block 2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/277	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

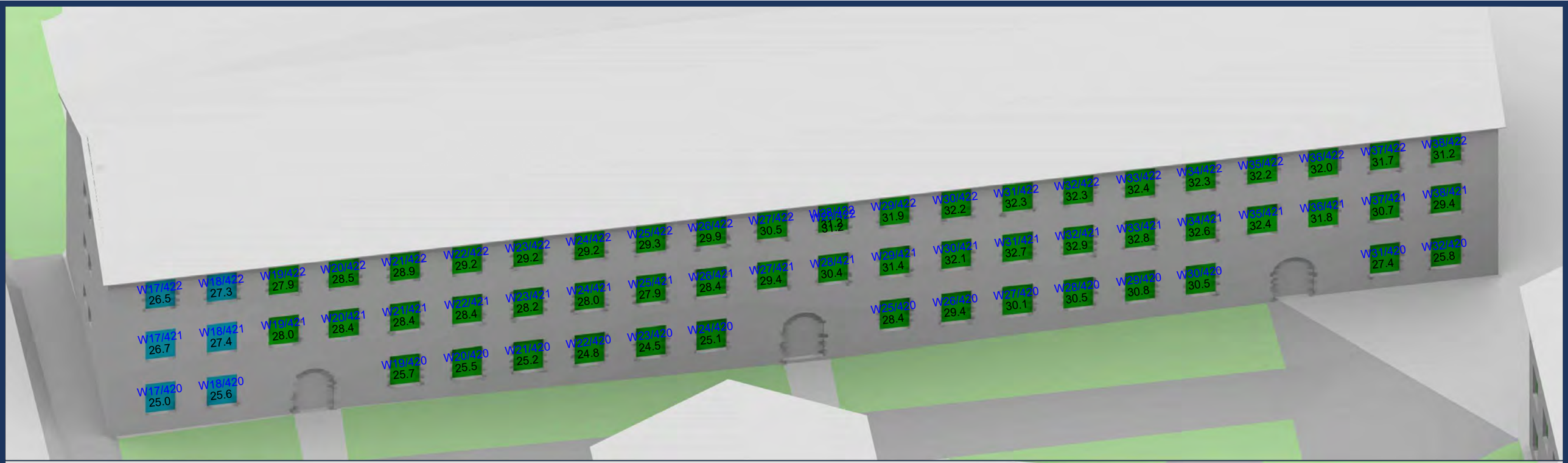
W1/191 - Window Reference

13.9- Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
41-53 Crayford Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/278	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

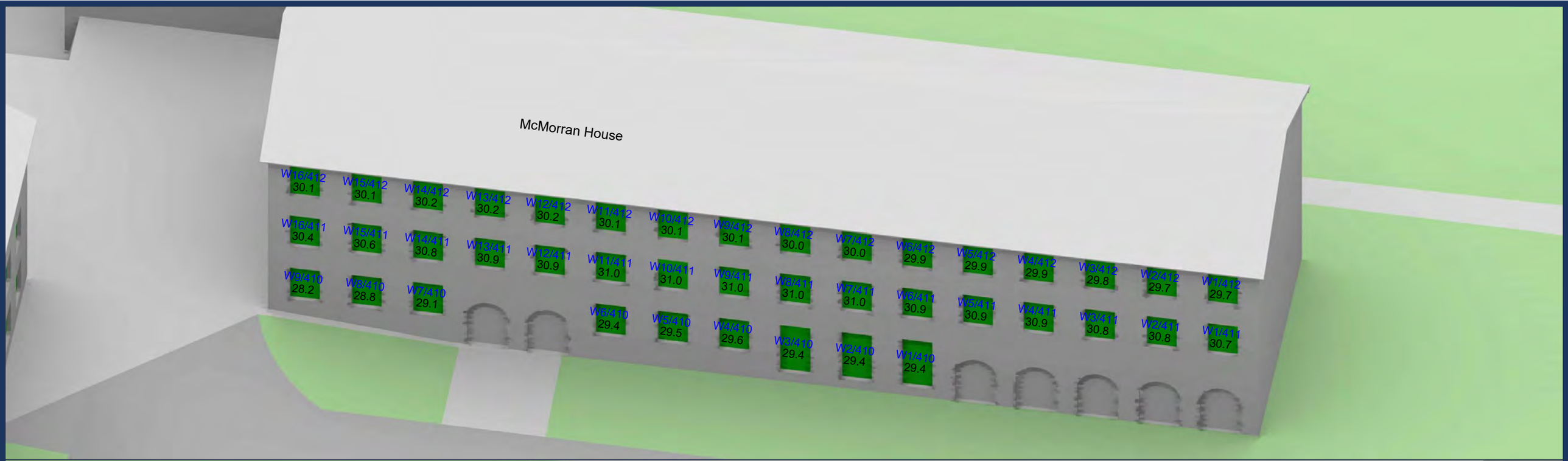
W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
Bunning House

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/279	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
Crayford House
McMorran House

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/280	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

W1/191 - Window Reference

13.9- Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
1-40 Fairweather House

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/281	100

POINT 2

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

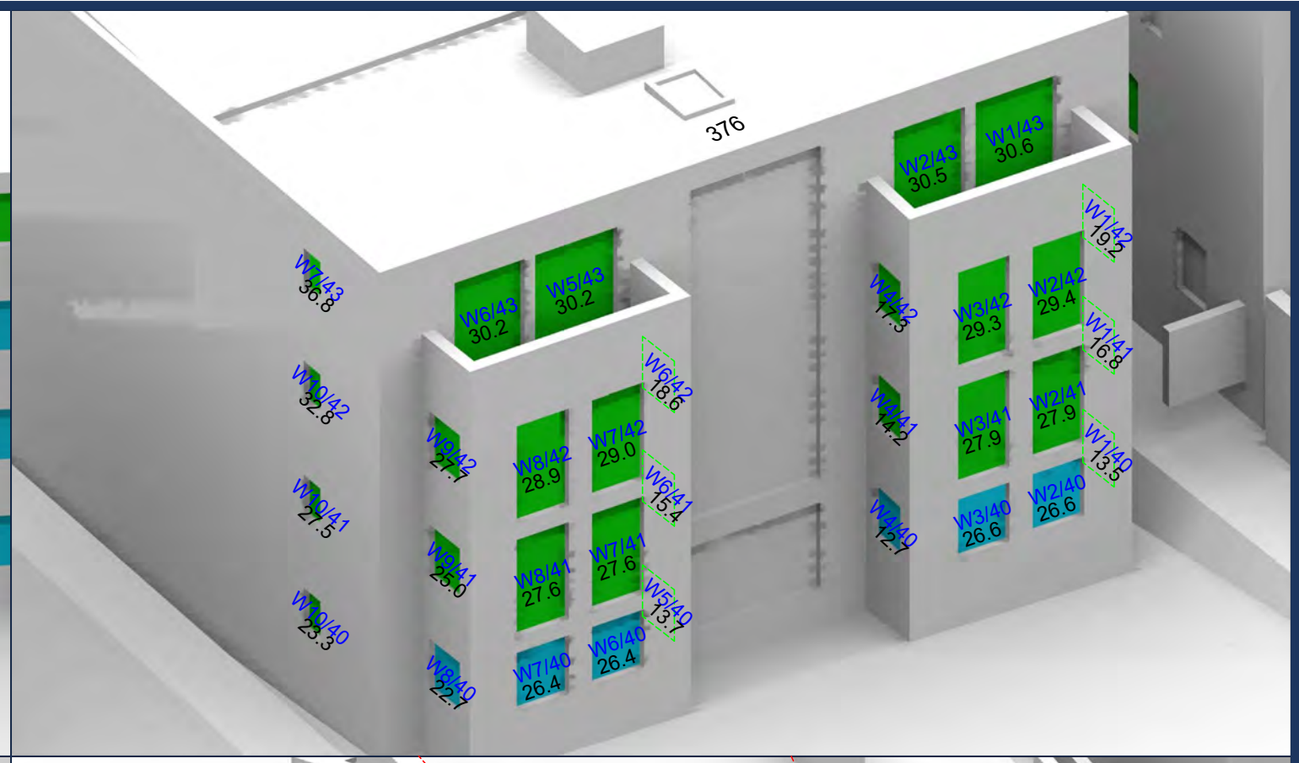
W1/191 - Window Reference

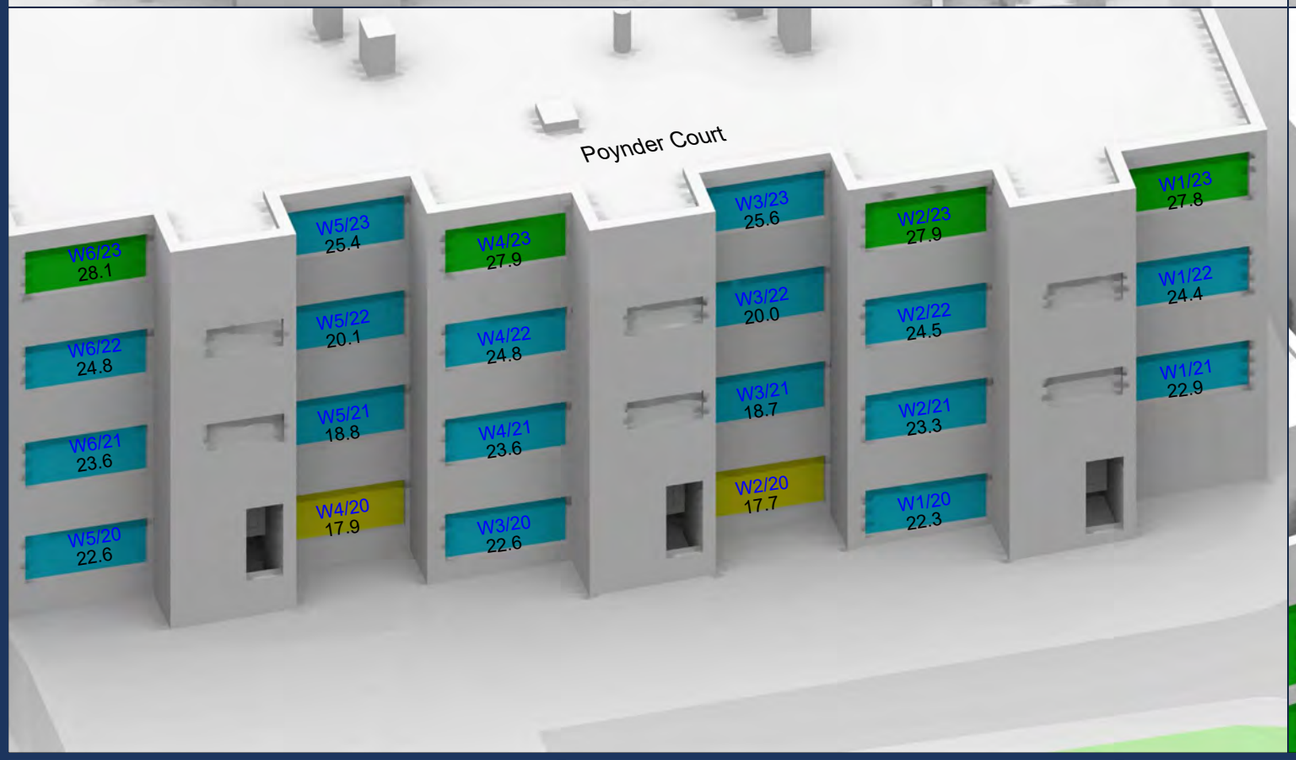
13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
2-5 Prospect Place
Camhurst House
Whitby Court

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/282	100





Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

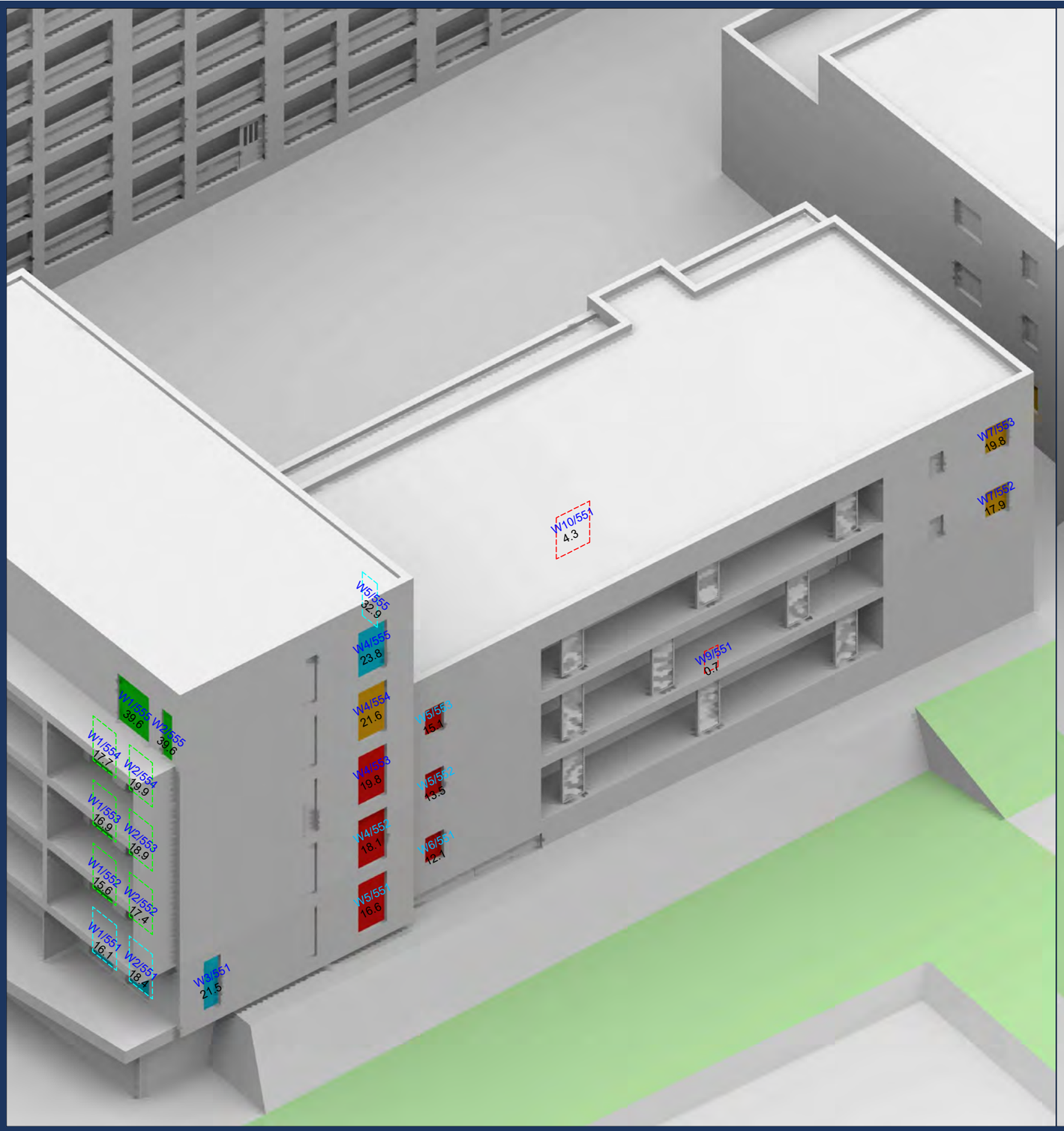
W1/191 - Window Reference

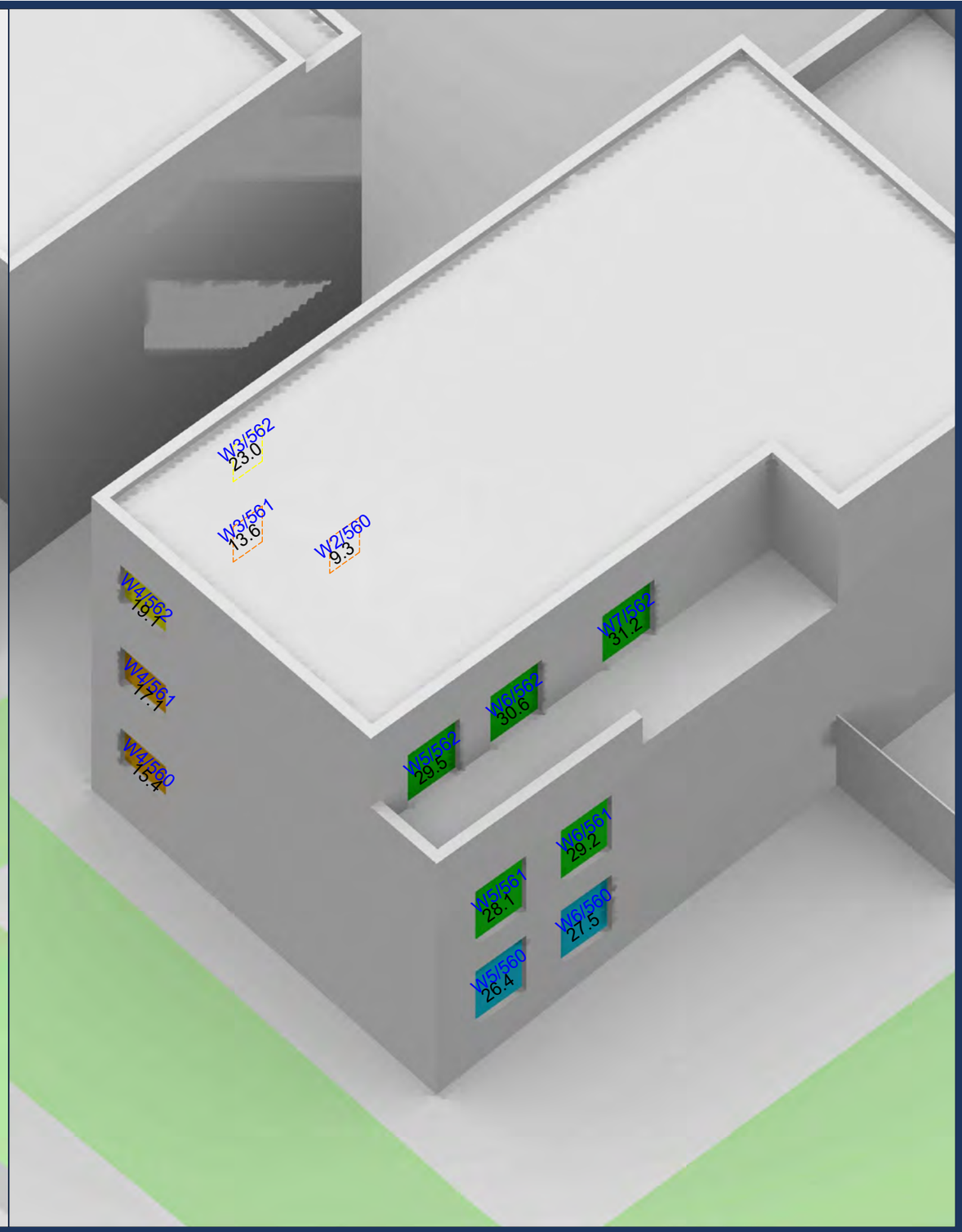
13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
Poynder Court, Camden Road
370-390 Camden Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/283	100





Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

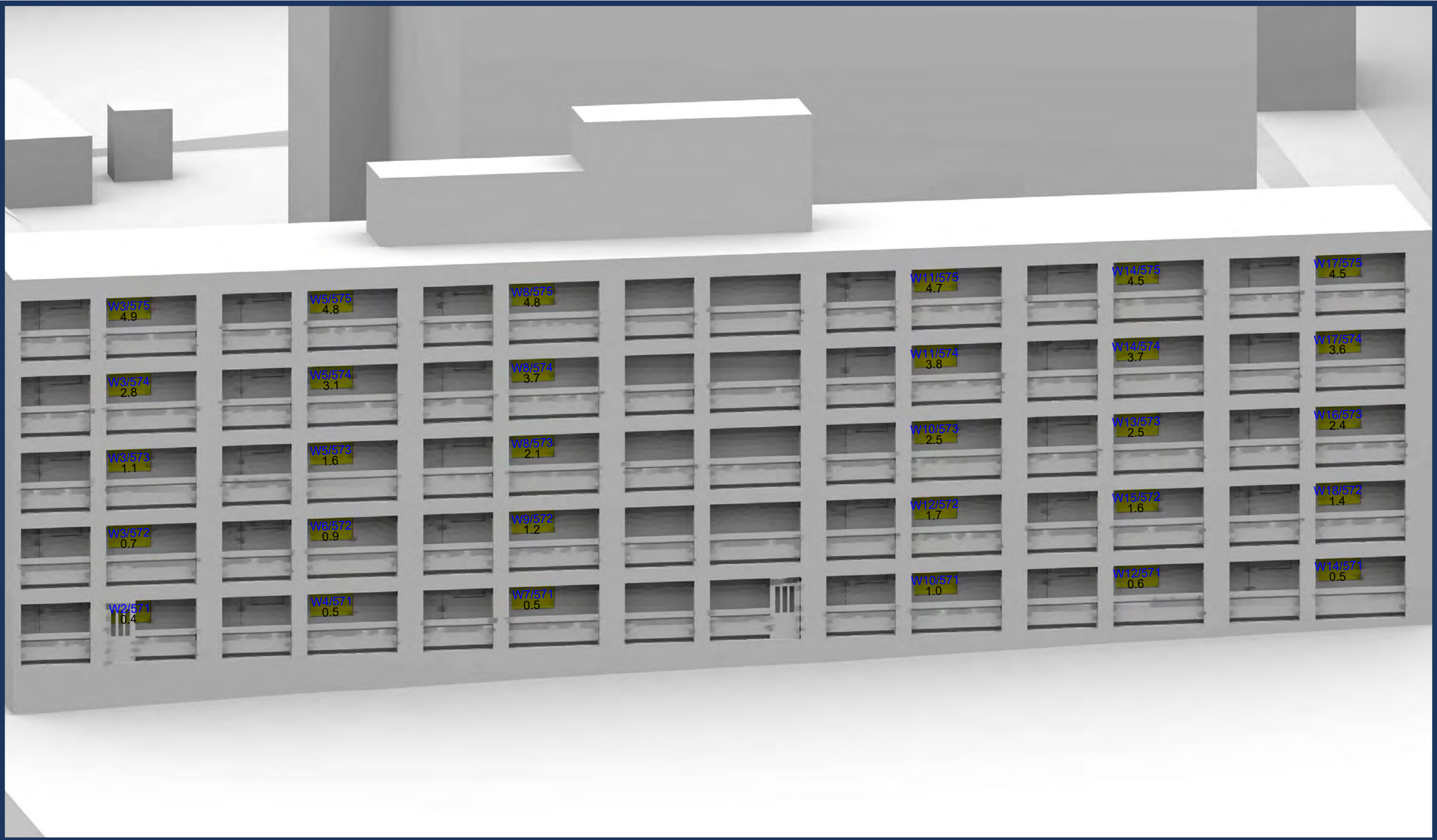
W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
275 Camden Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/284	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
1-30 Kimble House

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/285	100

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Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

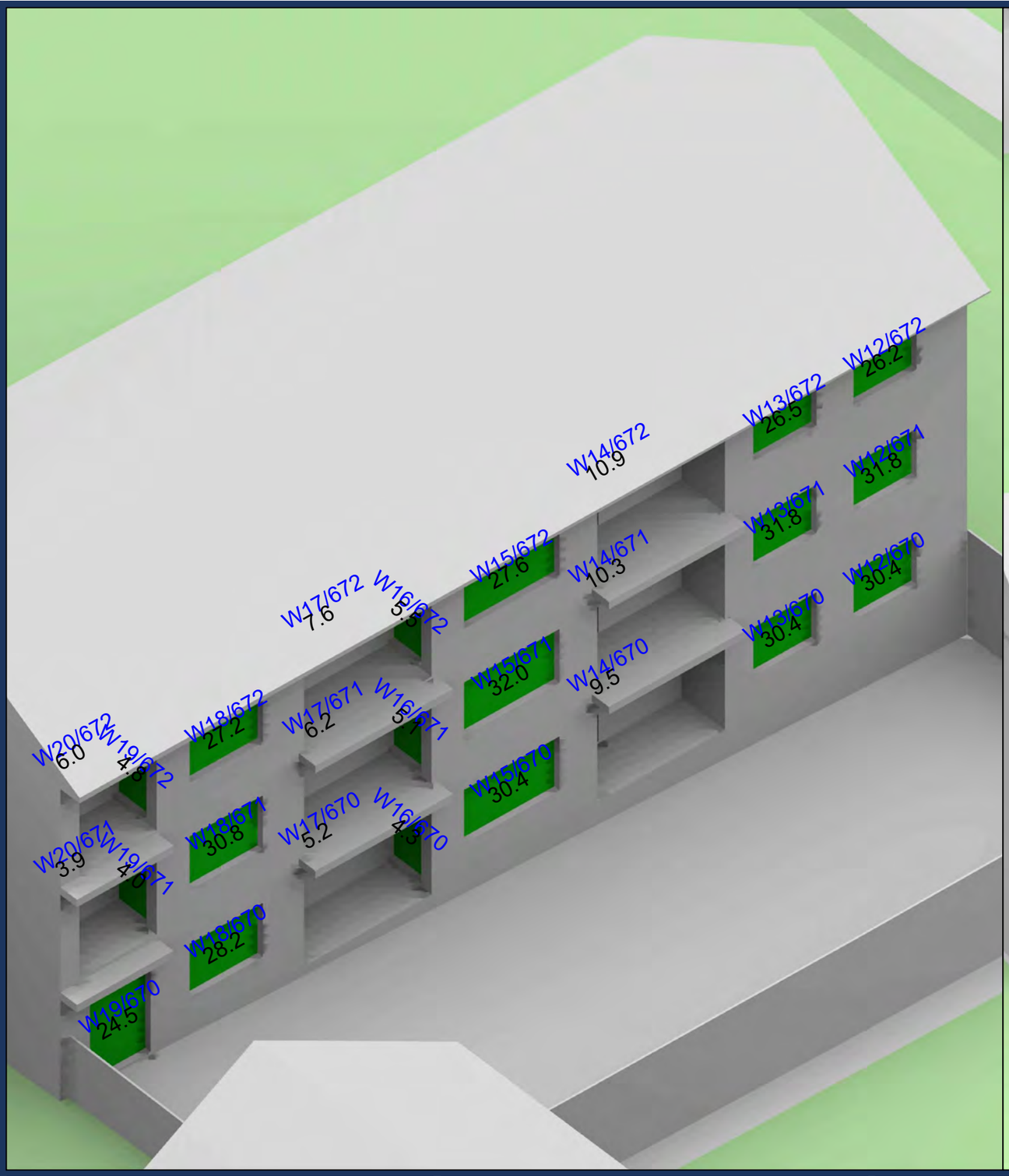
W1/191 - Window Reference

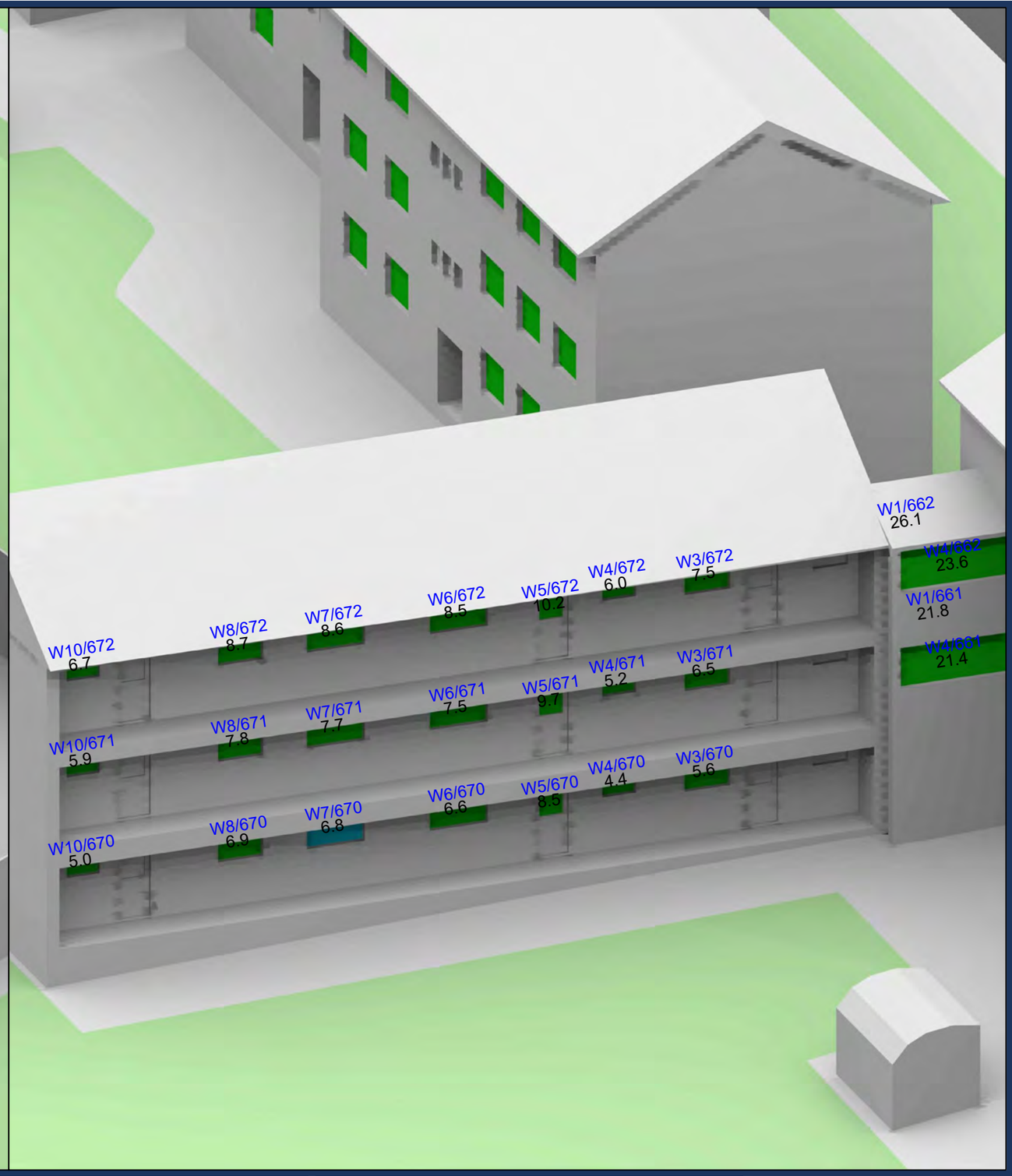
13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
6-52 Dalmeny Avenue

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/286	100





Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

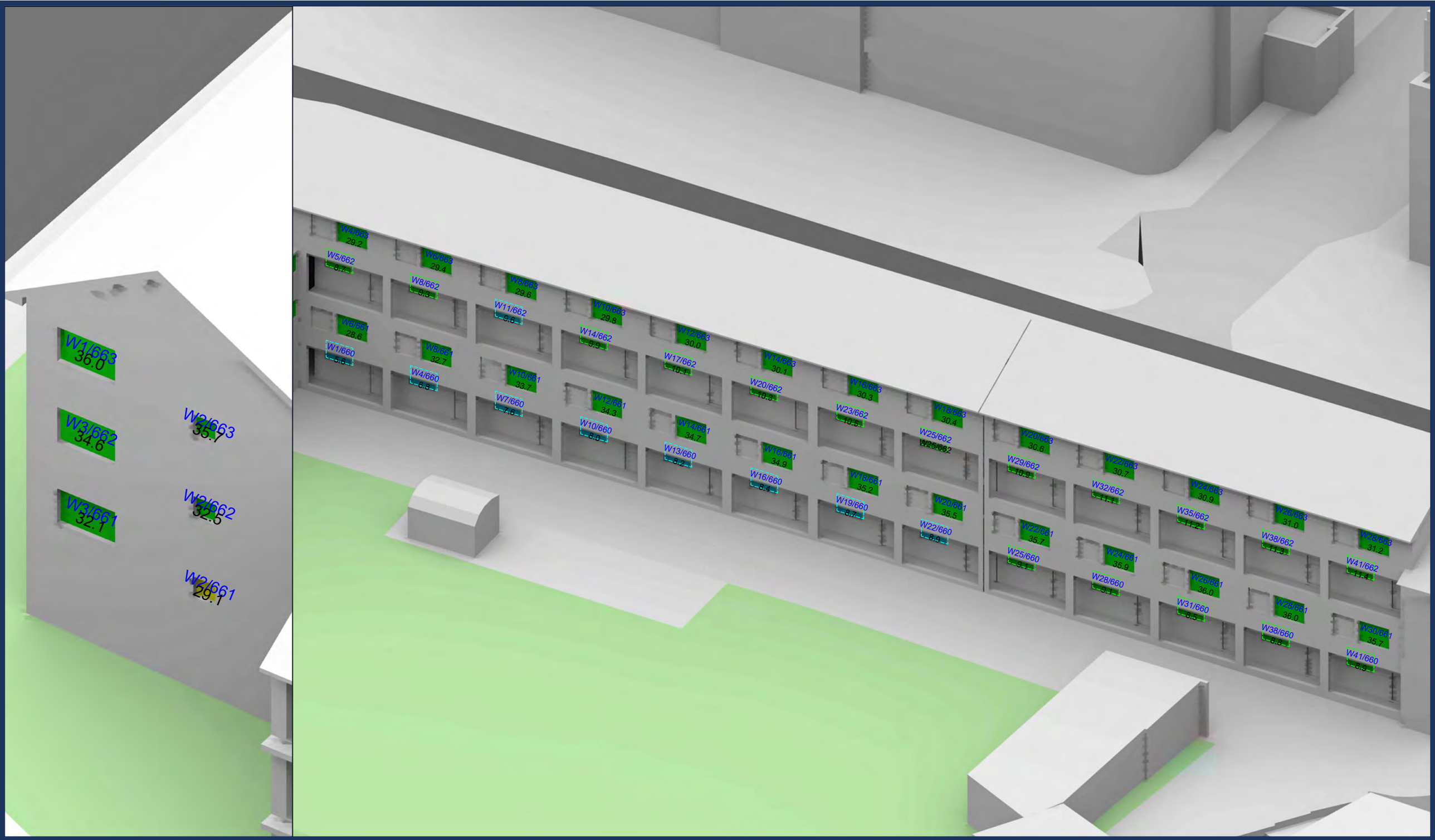
W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
54-70 Dalmeny Avenue

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/287	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

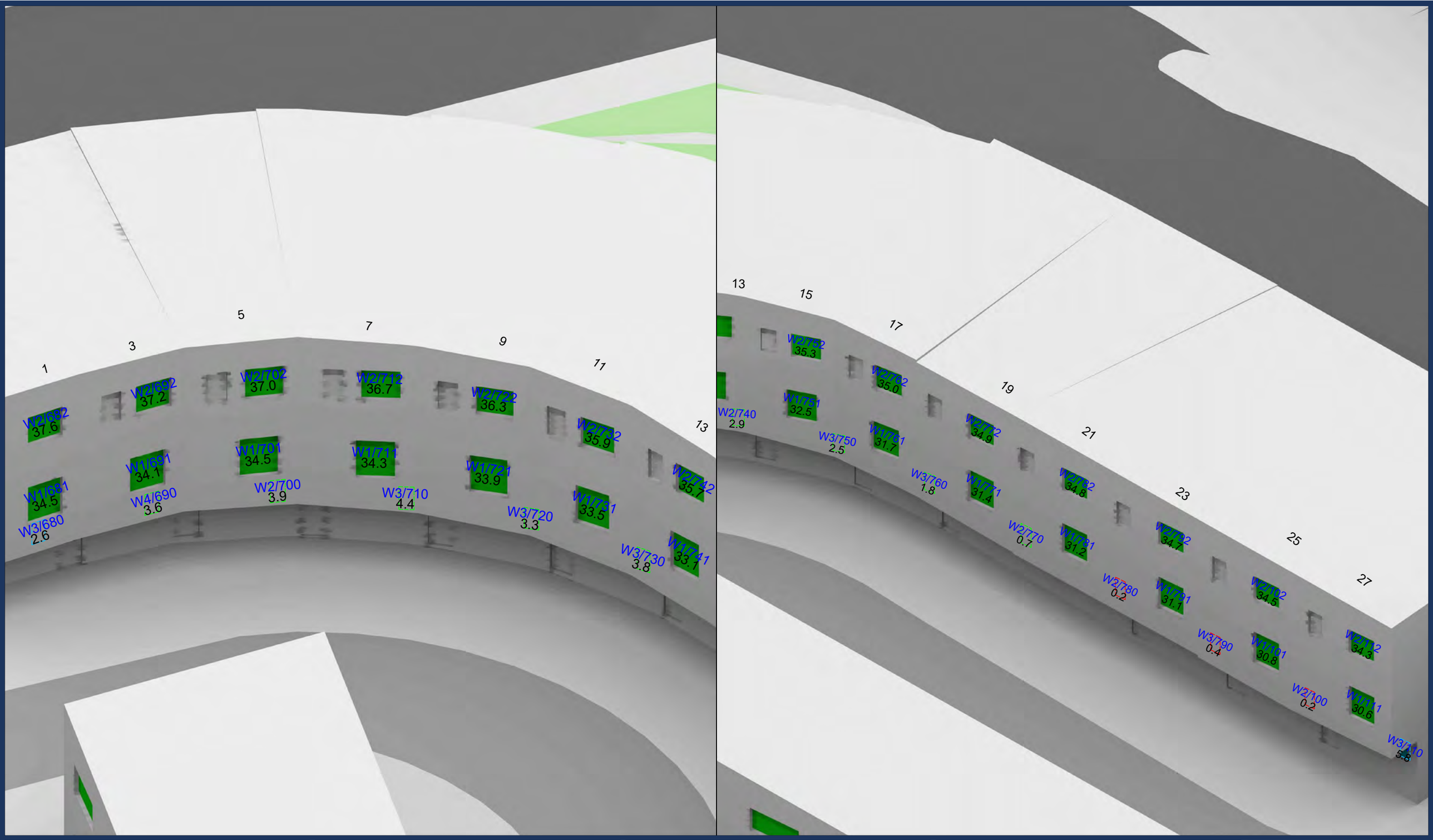
W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
72-122 Dalmeny Avenue

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/288	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

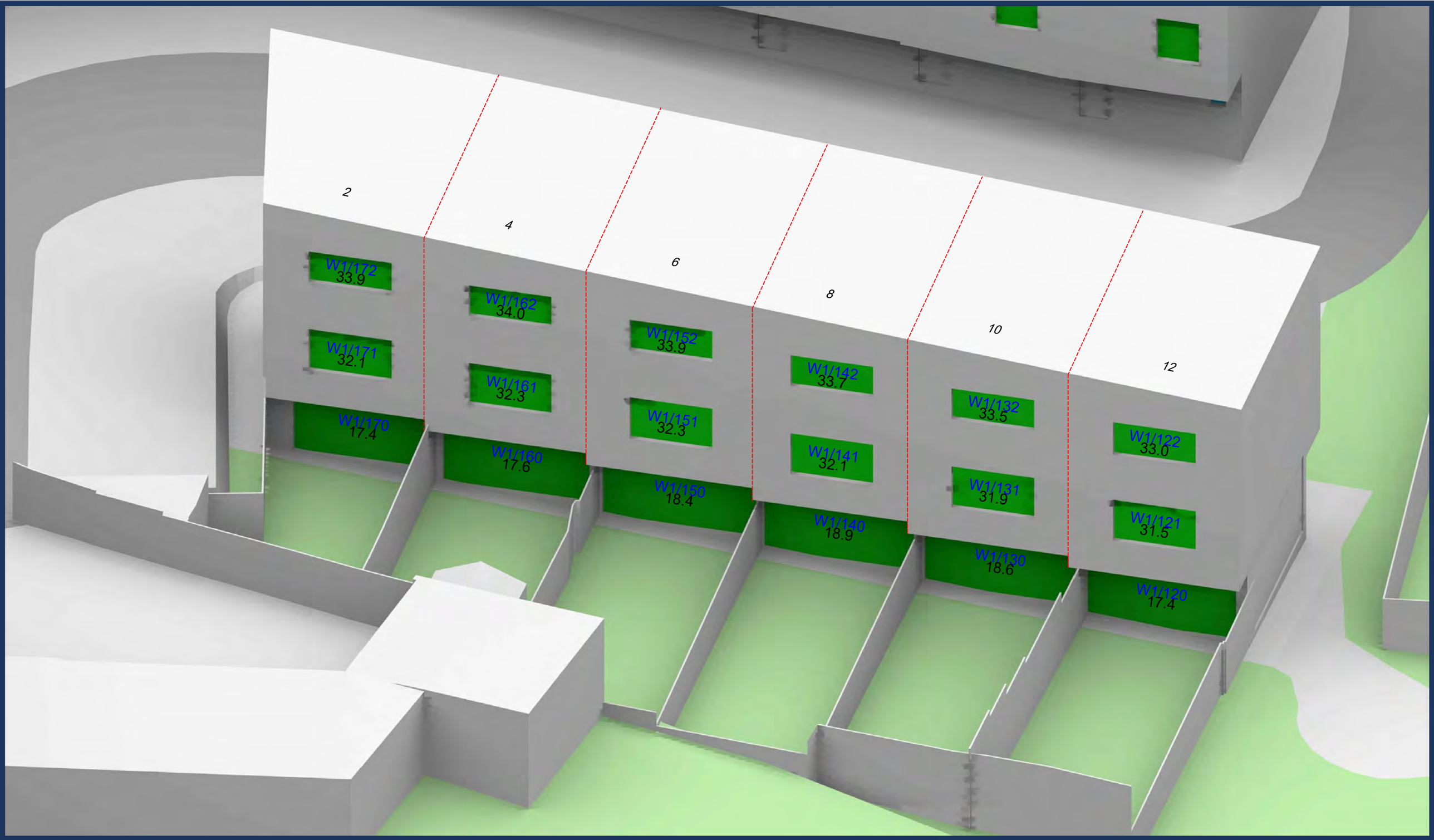
W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
1-27 Trecastle Way

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/289	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
2-12 Trecastle Way

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/290	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

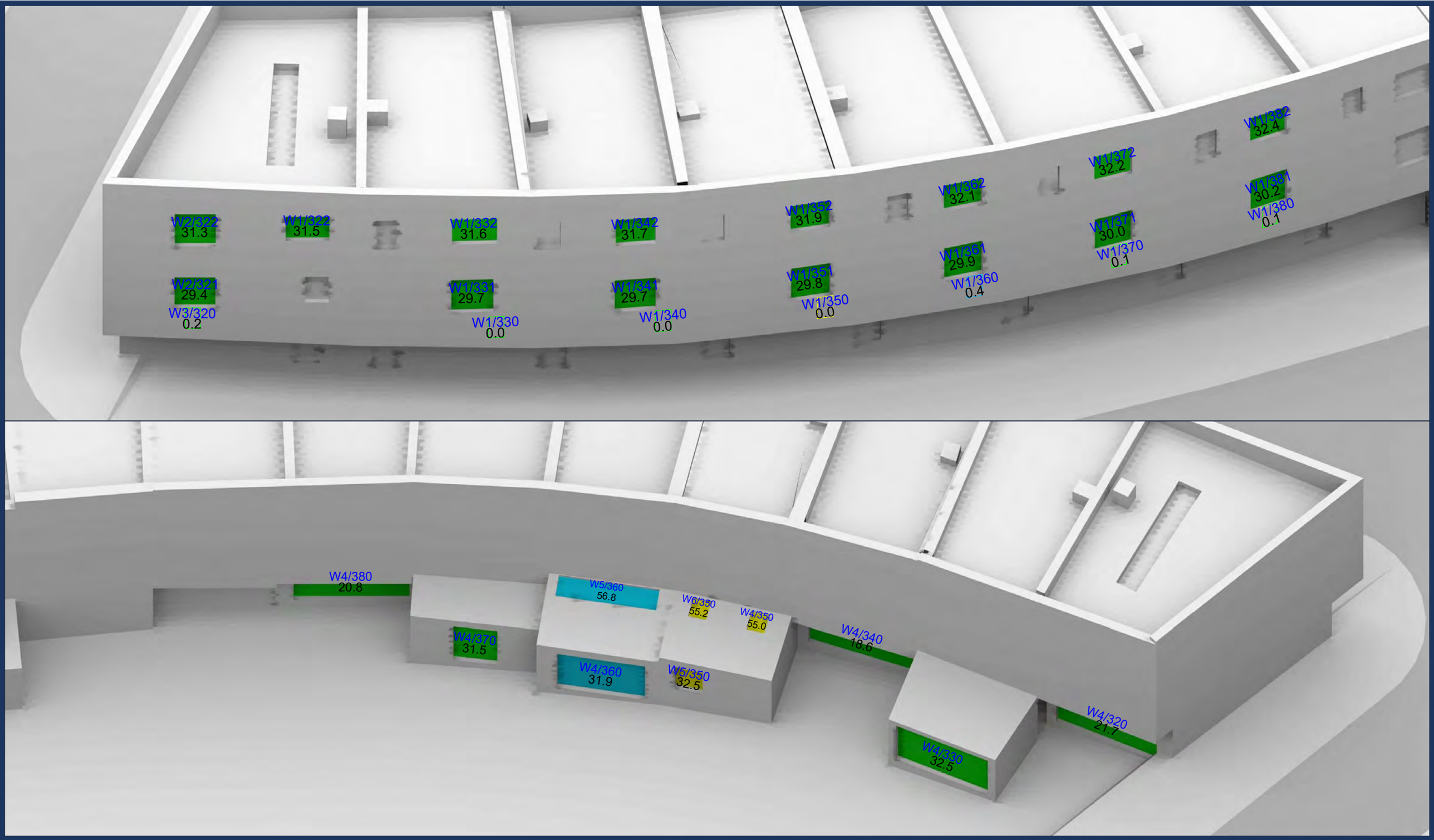
W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
42-44 Carleton Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/291	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

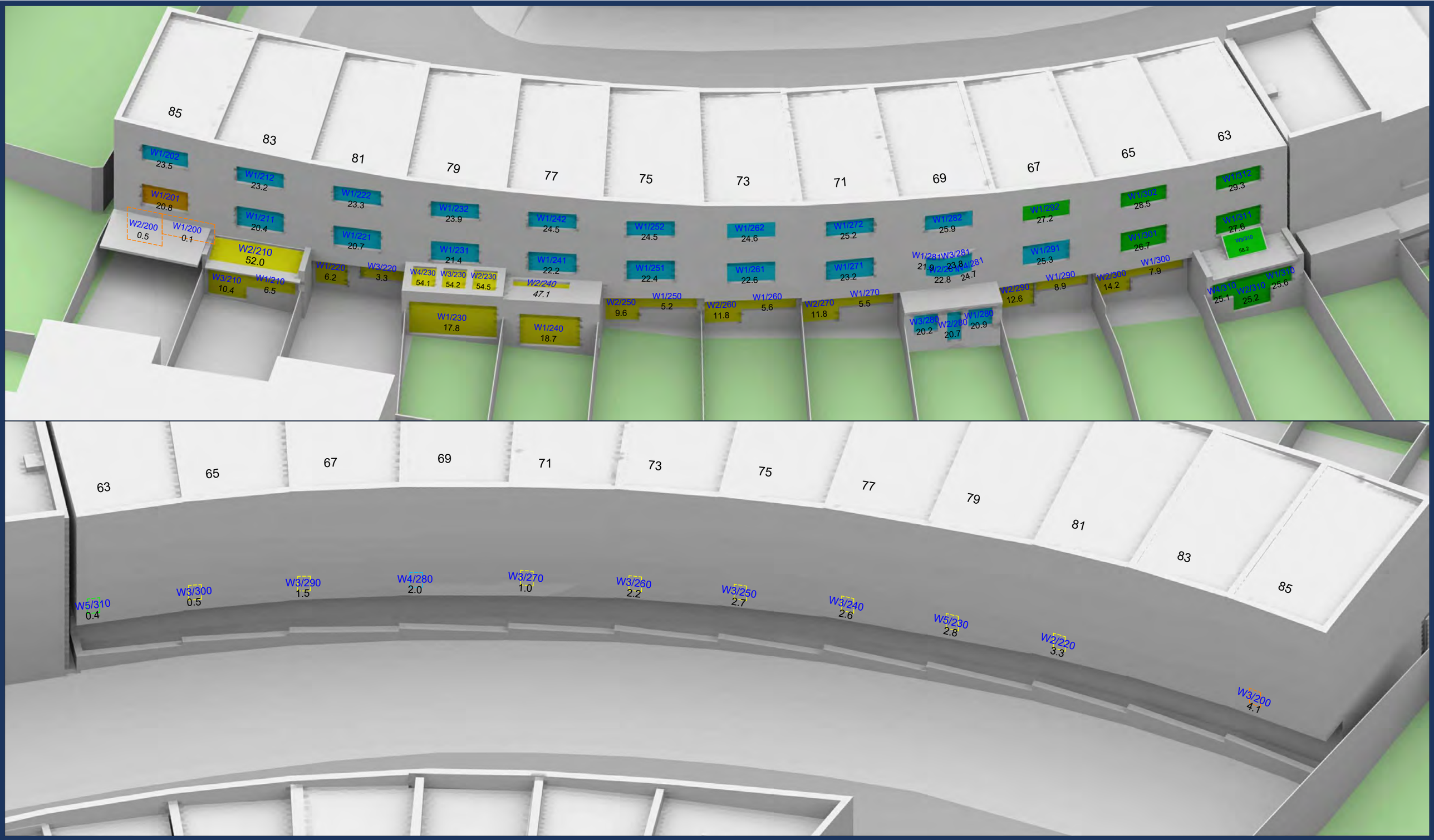
W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
52-64 Penderyn Way

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/292	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
63-85 Penderyn Way

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/293	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key: Window Colour Key:

- Achieves strict BRE criteria
- Achieves alternative VSC and NSL targets
- Achieves BRE criteria for VSC or NSL
- Achieves alternative VSC or NSL targets
- Does not achieve BRE or alternative targets

Text Colour Key:

W1/191 - Window Reference

13.9 - Retained VSC (%)

Project: HM Holloway Prison
London

Title: Window Layouts
2 Parkhurst Road & 291 A & C Camden Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/294	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

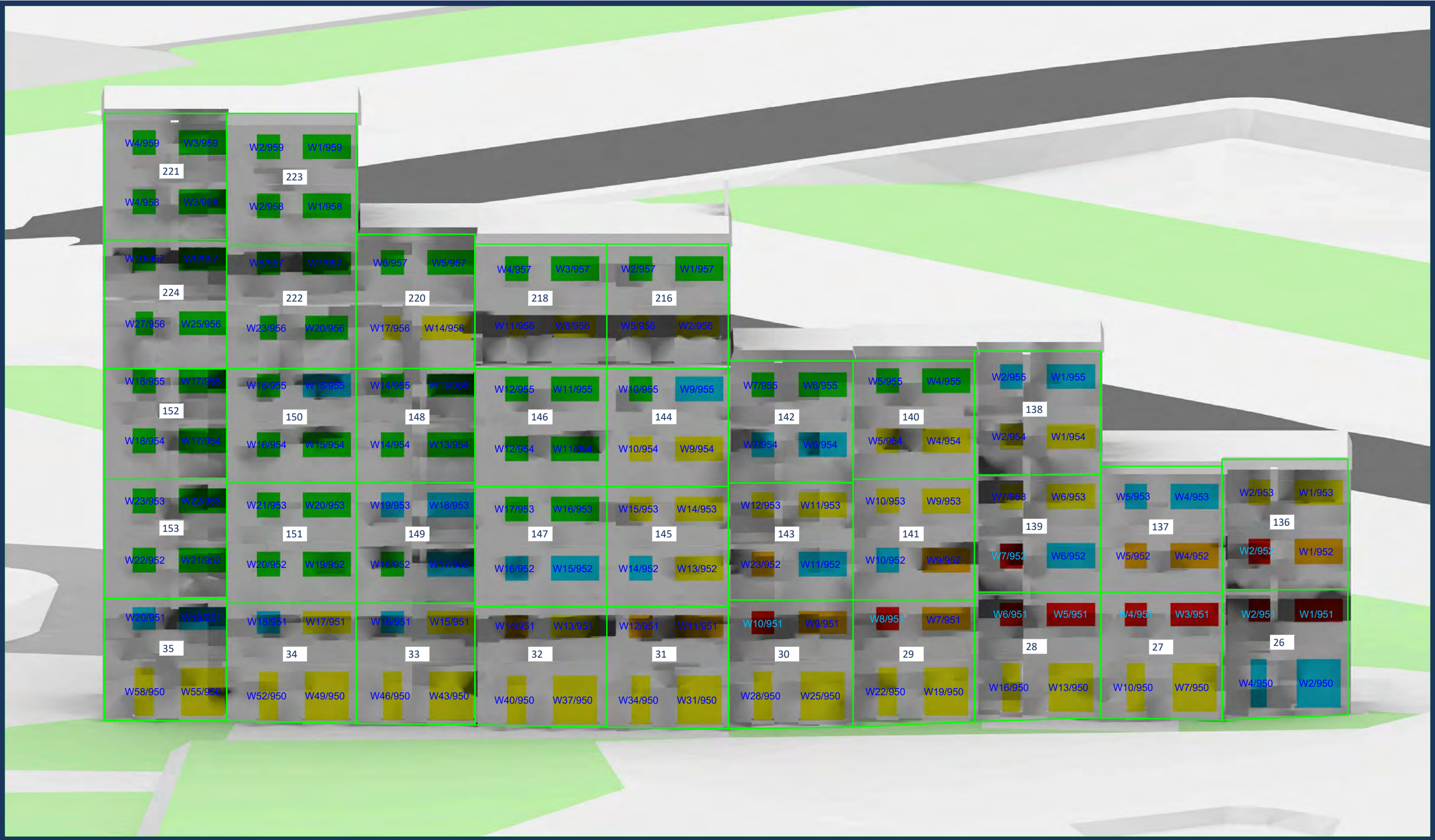
Key:

00 Flat Location & Number

Project: HM Holloway Prison
London

Title: Window Layouts
Bakersfield Block 1

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/295	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21)
210517_Plots A to E2 massing models

Key:

00 Flat Location & Number

Project: HM Holloway Prison
London

Title: Window Layouts
Bakersfield Block 2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	SEPT 21	P2104/W/296	100

Appendix 7:

Two-Hour Sun on Ground Assessment Results

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Area analysed
- Area with more than 2 hours of direct sunlight
- Area with less than 2 hours of direct sunlight
- 50% Percentage of area with more than 2 hours of direct sunlight

Project: HM Holloway Prison
London

Title: Plan View
March 21st
Existing Buildings

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1000@A3	OCT 21	P2104/SHA/246	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Area analysed
- Area with more than 2 hours of direct sunlight
- Area with less than 2 hours of direct sunlight
- 50% Percentage of area with more than 2 hours of direct sunlight

Project: HM Holloway Prison
London

Title: Plan View
March 21st
Proposed Scheme 23/09/21

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1000@A3	OCT 21	P2104/SHA/247	100

Appendix 8:

Supplementary Time in Sun & Transient Shadow Assessment Results

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:

Area analysed

50% Percentage of area with more than 2 hours of direct sunlight

- 0-15mins
- 15mins - 30mins
- 30mins - 60mins
- 60mins - 90mins
- 90mins - 120mins
- ≥ 120mins

Project: HM Holloway Prison
London

Title: Plan View
March 21st Time in Sun
Existing Buildings

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1000@A3	OCT 21	P2104/TIS/250	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:

Area analysed

50% Percentage of area with more than 2 hours of direct sunlight

- 0-15mins
- 15mins - 30mins
- 30mins - 60mins
- 60mins - 90mins
- 90mins - 120mins
- ≥ 120mins

Project: HM Holloway Prison
London

Title: Plan View
March 21st
Proposed Scheme 23/09/21

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1000@A3	OCT 21	P2104/TIS/251	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:

Area analysed

- < 1mins
- 1 - 30 mins
- 30 - 60 mins
- 60 - 90 mins
- 90 - 120 mins
- 120 - 150 mins
- 150 - 180 mins
- 180 - 210 mins
- 210 - 240 mins
- 240 - 270 mins
- 270 - 300 mins
- ≥ 300mins

Project: HM Holloway Prison
London

Title: Plan View
June 21st
Existing Buildings

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1000@A3	OCT 21	P2104/TIS/252	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:

Area analysed

- < 1mins
- 1 - 30 mins
- 30 - 60 mins
- 60 - 90 mins
- 90 - 120 mins
- 120 - 150 mins
- 150 - 180 mins
- 180 - 210 mins
- 210 - 240 mins
- 240 - 270 mins
- 270 - 300 mins
- ≥ 300mins

Project: HM Holloway Prison
London

Title: Plan View
June 21st
Proposed scheme 23/09/21

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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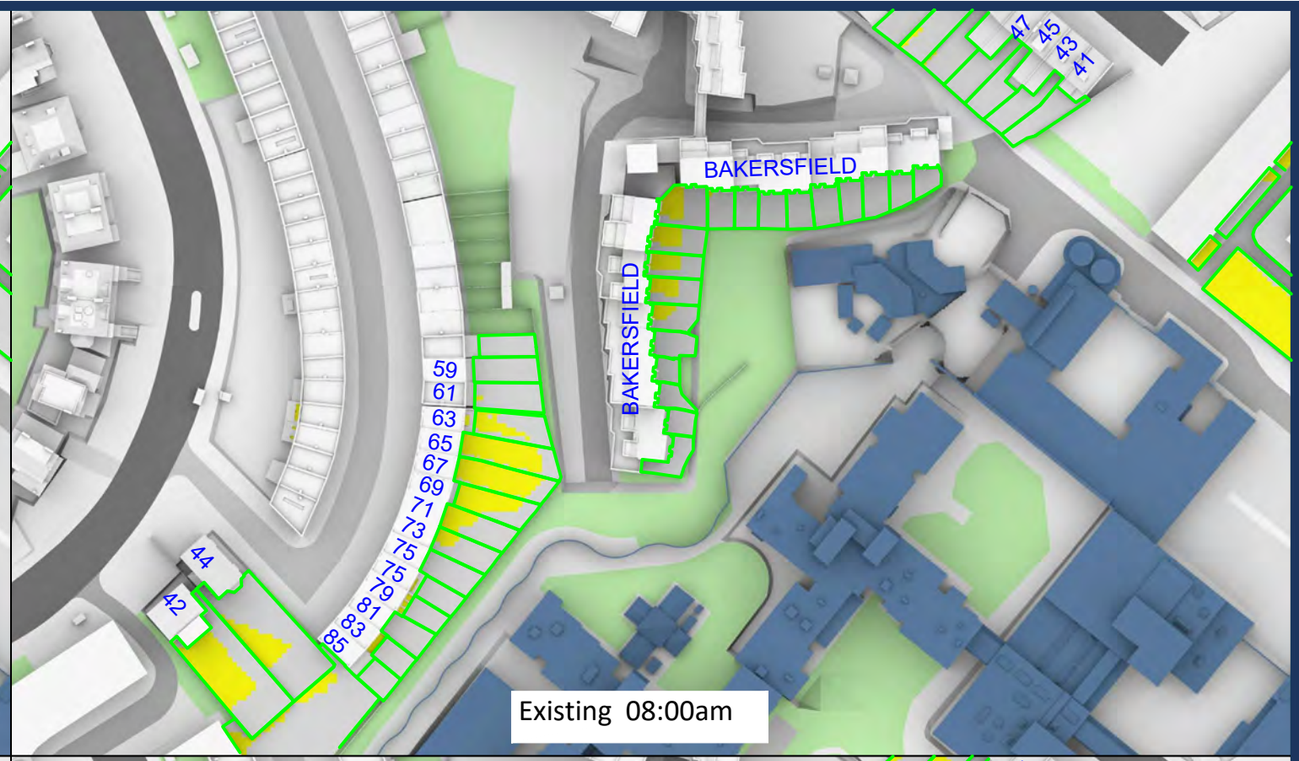

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:

Project: HM Holloway Prison
London

Title: Plan View
1hr intervals BRE Overshadowing Test

March 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/MAR EX 01	100

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Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

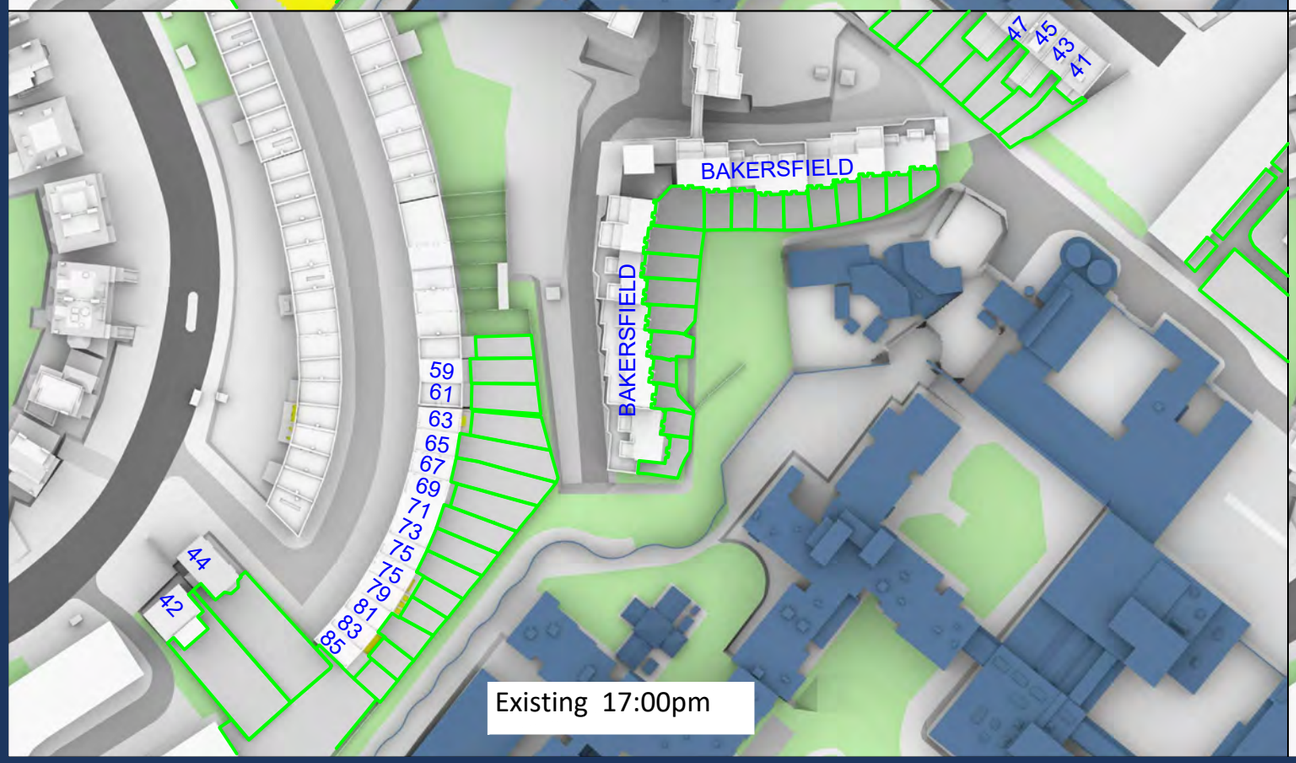
Key:

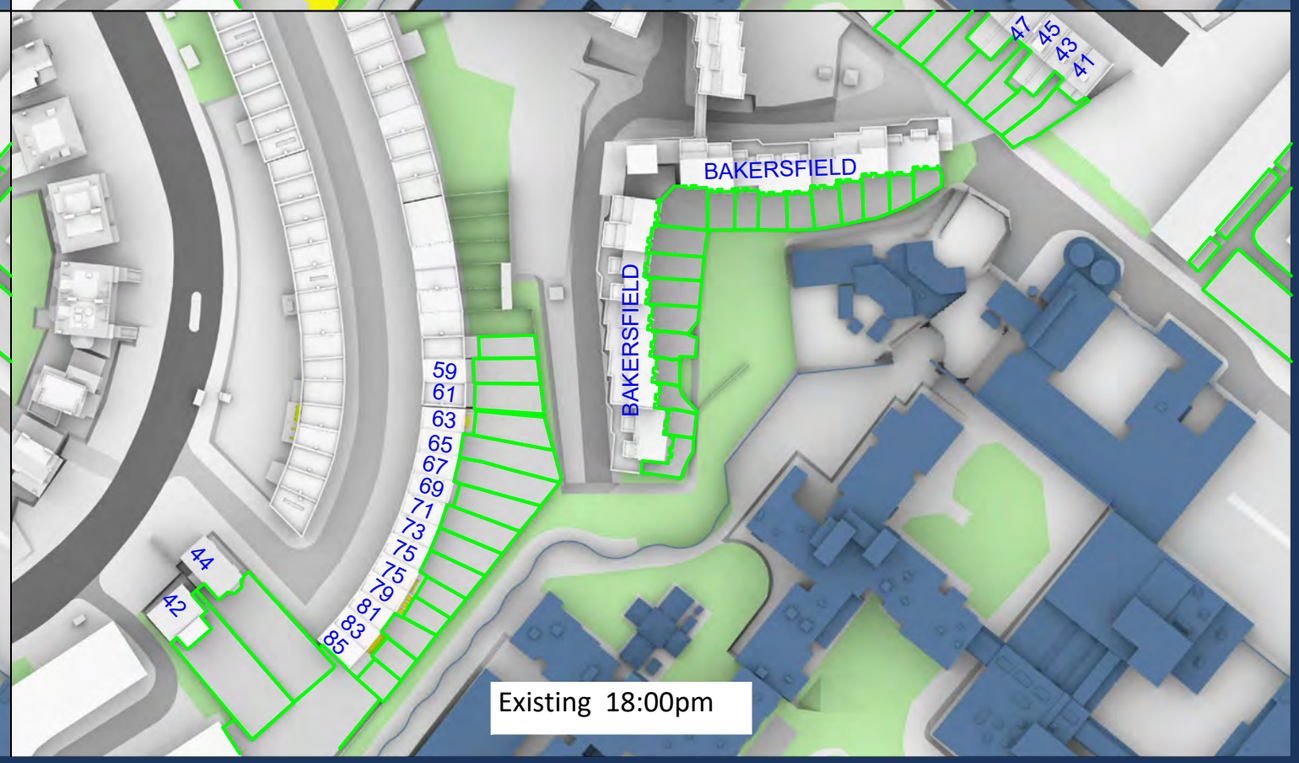
Project: HM Holloway Prison
London

Title: Plan View
1hr intervals BRE Overshadowing Test

March 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/MAR EX 02	100





Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

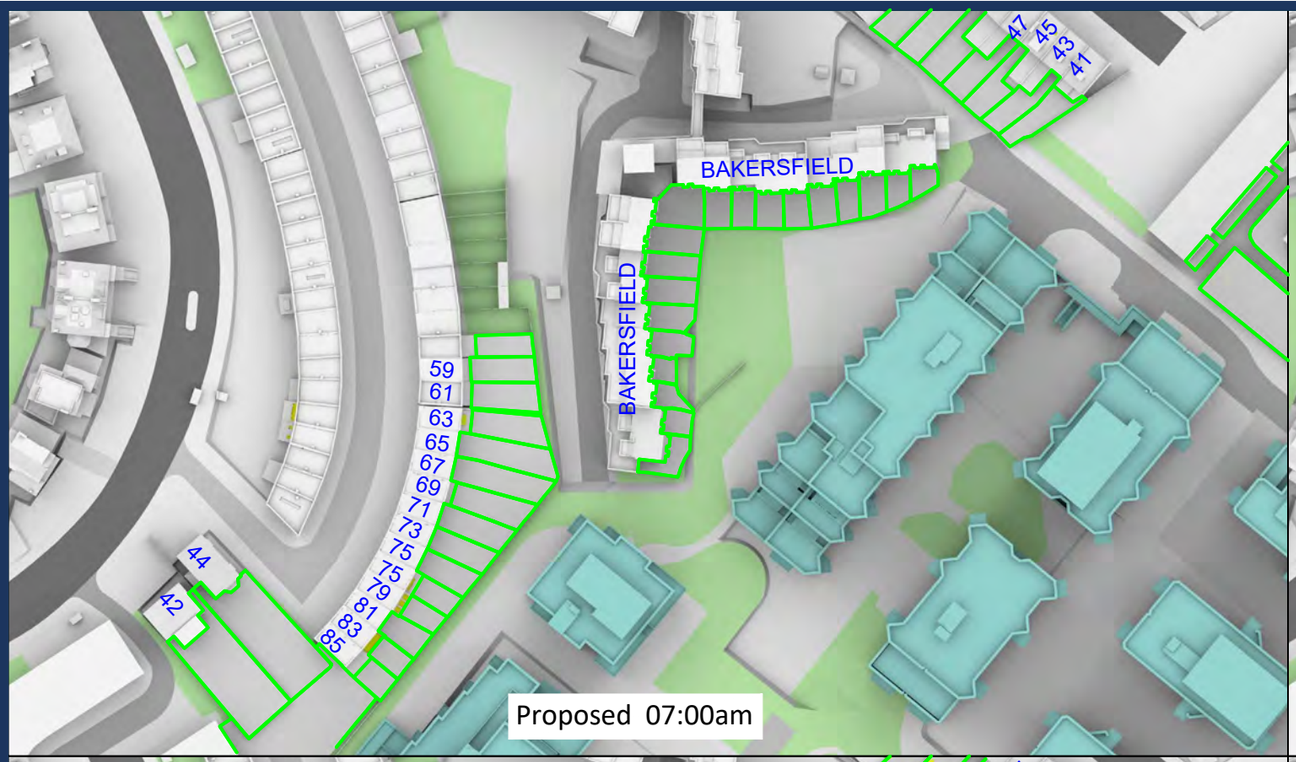
Key:

Project: HM Holloway Prison
London

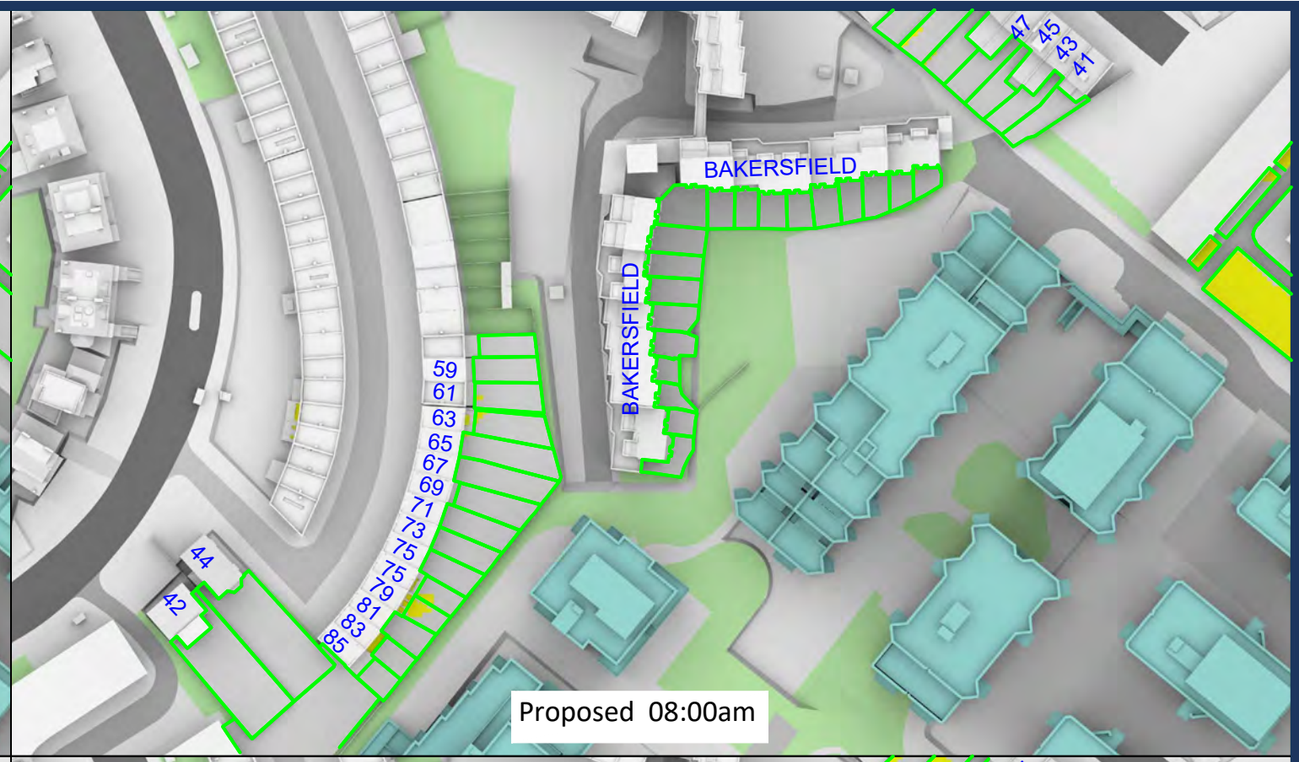
Title: Plan View
1hr intervals BRE Overshadowing Test

March 21st

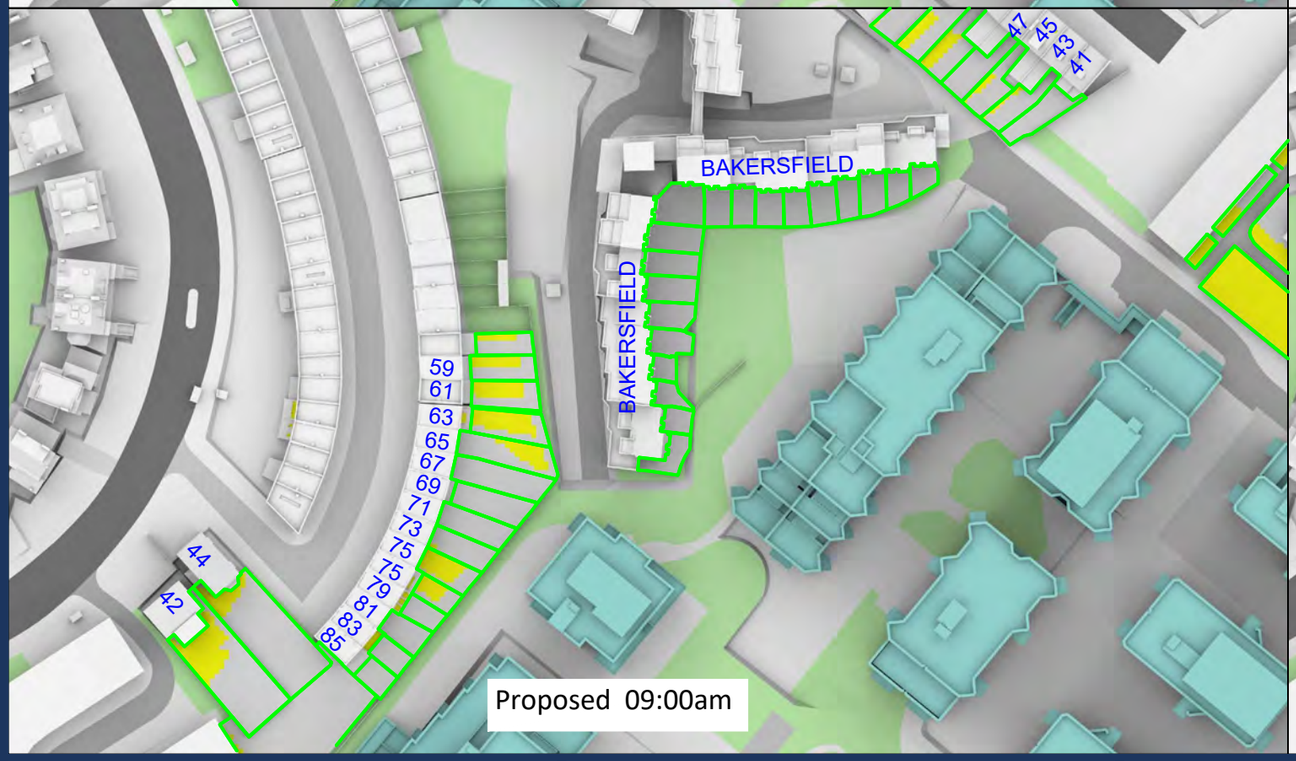
Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/MAR EX 03	100



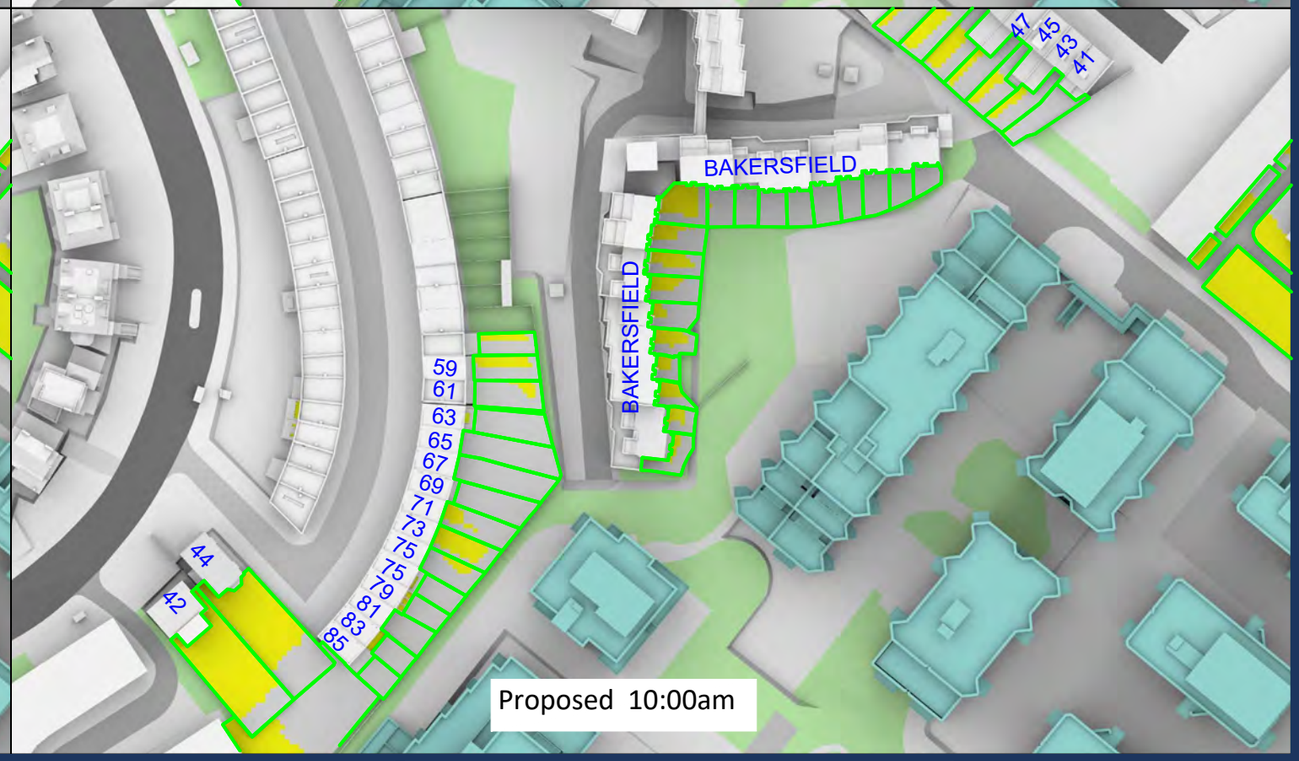
Proposed 07:00am



Proposed 08:00am



Proposed 09:00am



Proposed 10:00am

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

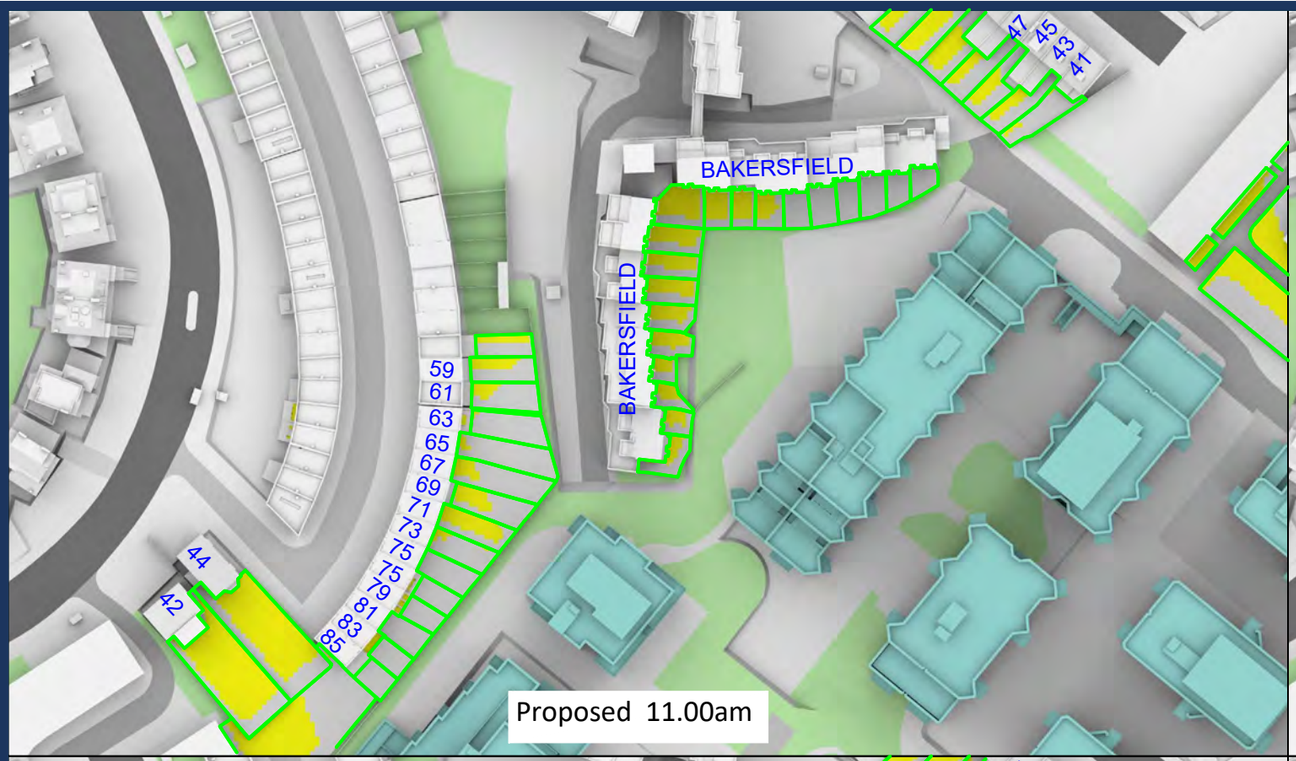
Key:

Project: HM Holloway Prison
London

Title: Plan View
1hr intervals BRE Overshadowing Test

March 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/MAR PR 01	100



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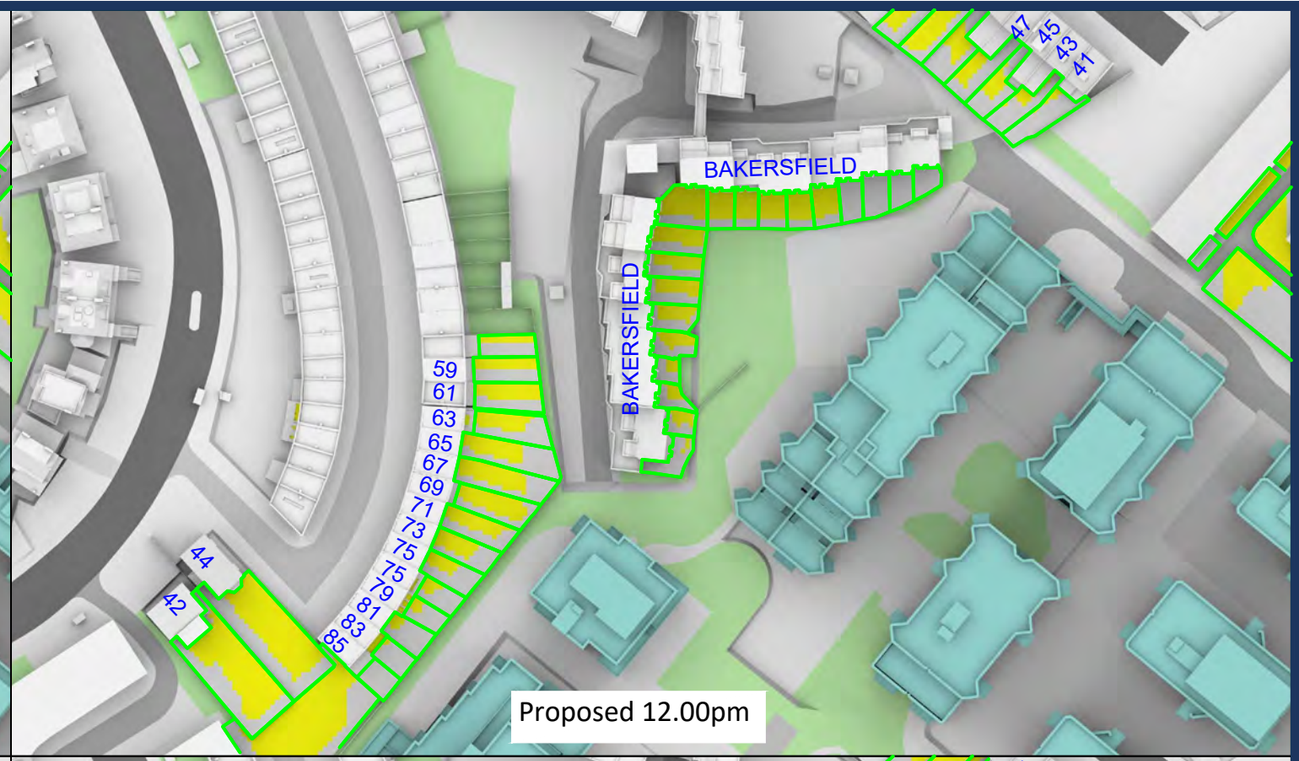

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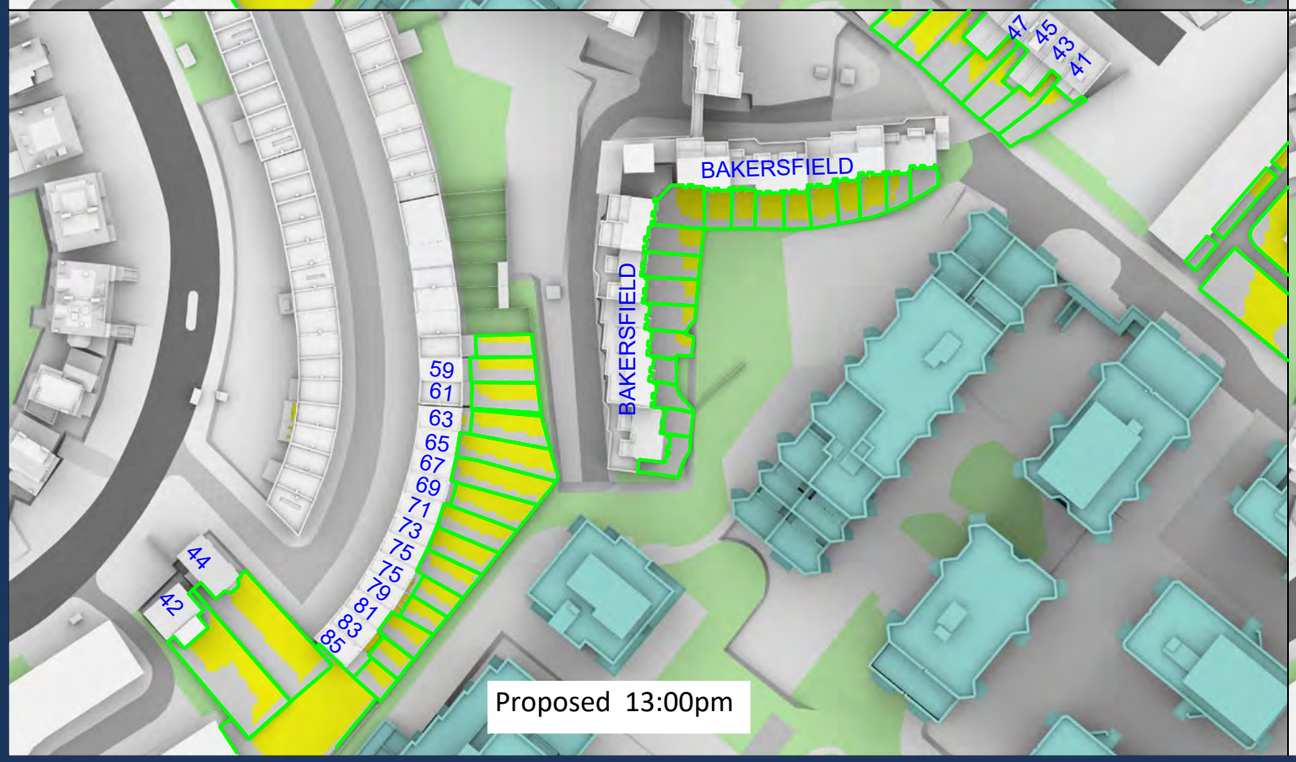

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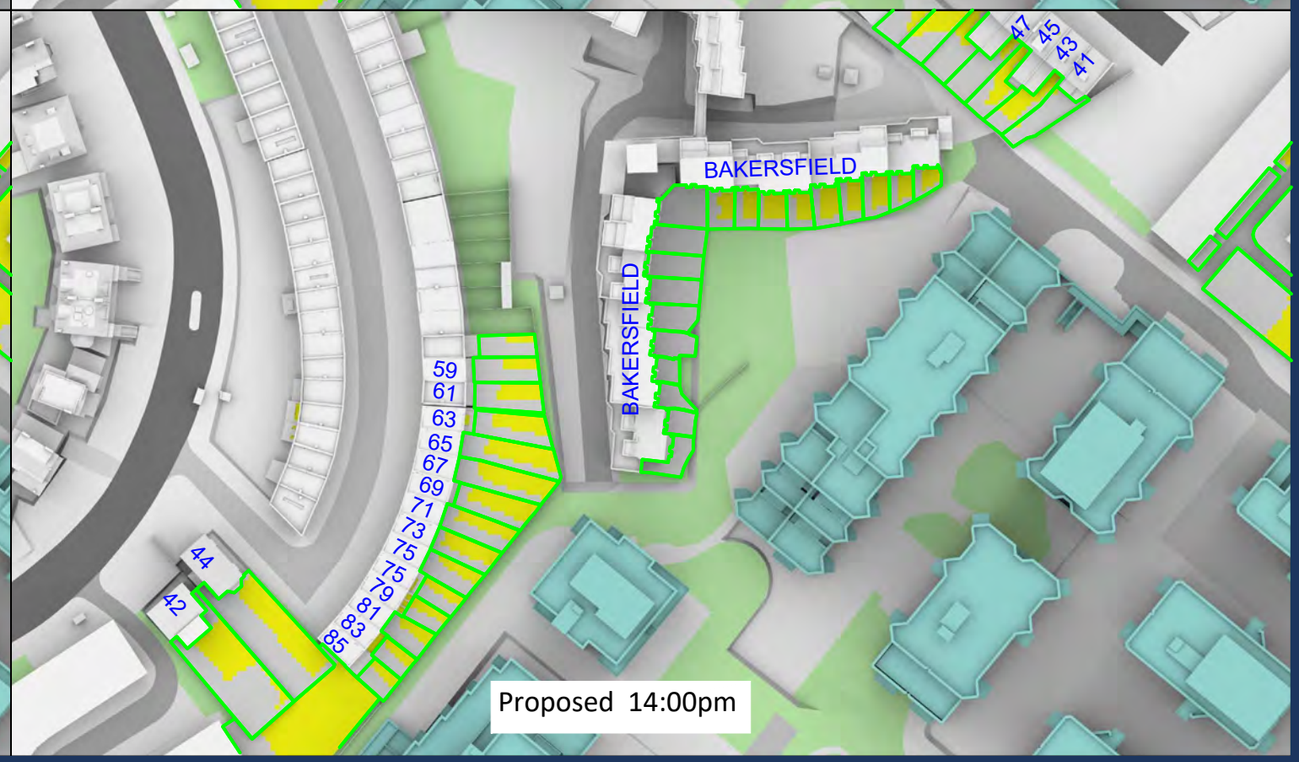


Proposed 14:00pm

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

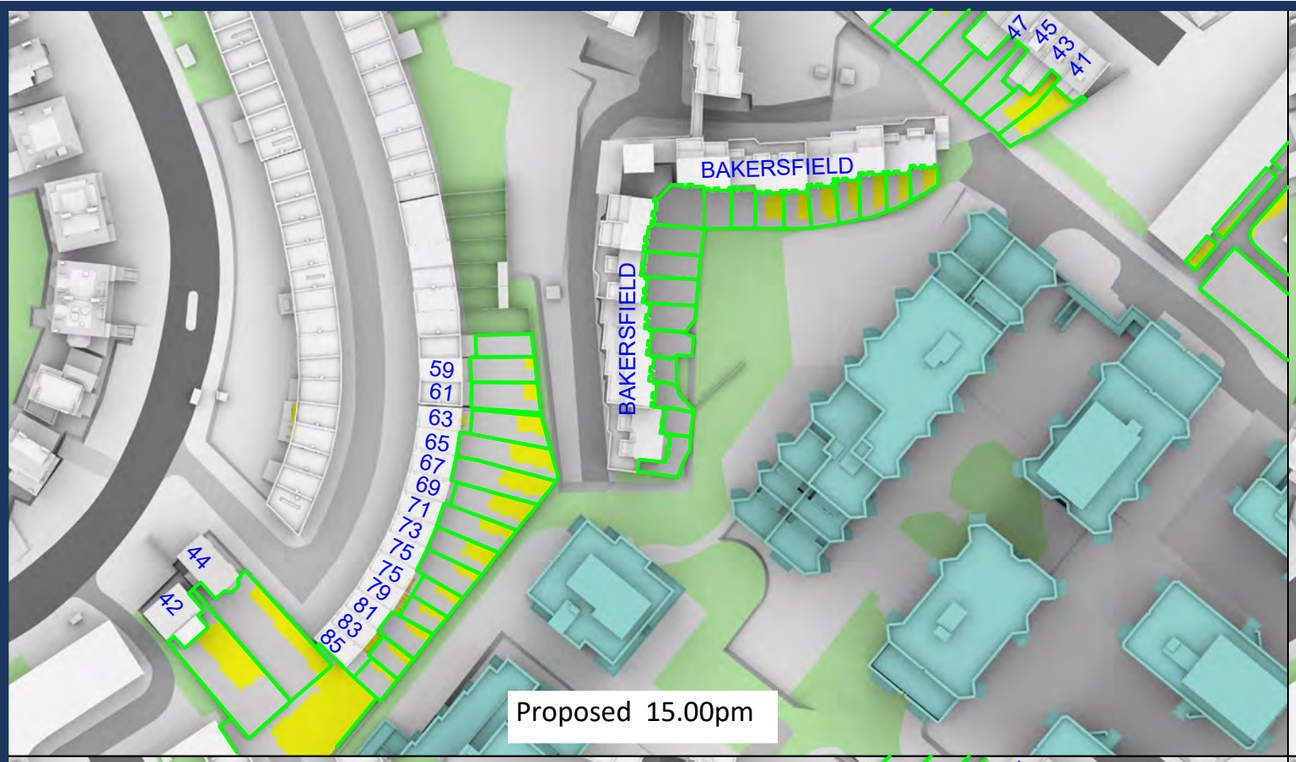
Key:

Project: HM Holloway Prison
London

Title: Plan View
1hr intervals BRE Overshadowing Test

March 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/MAR PR 02	100



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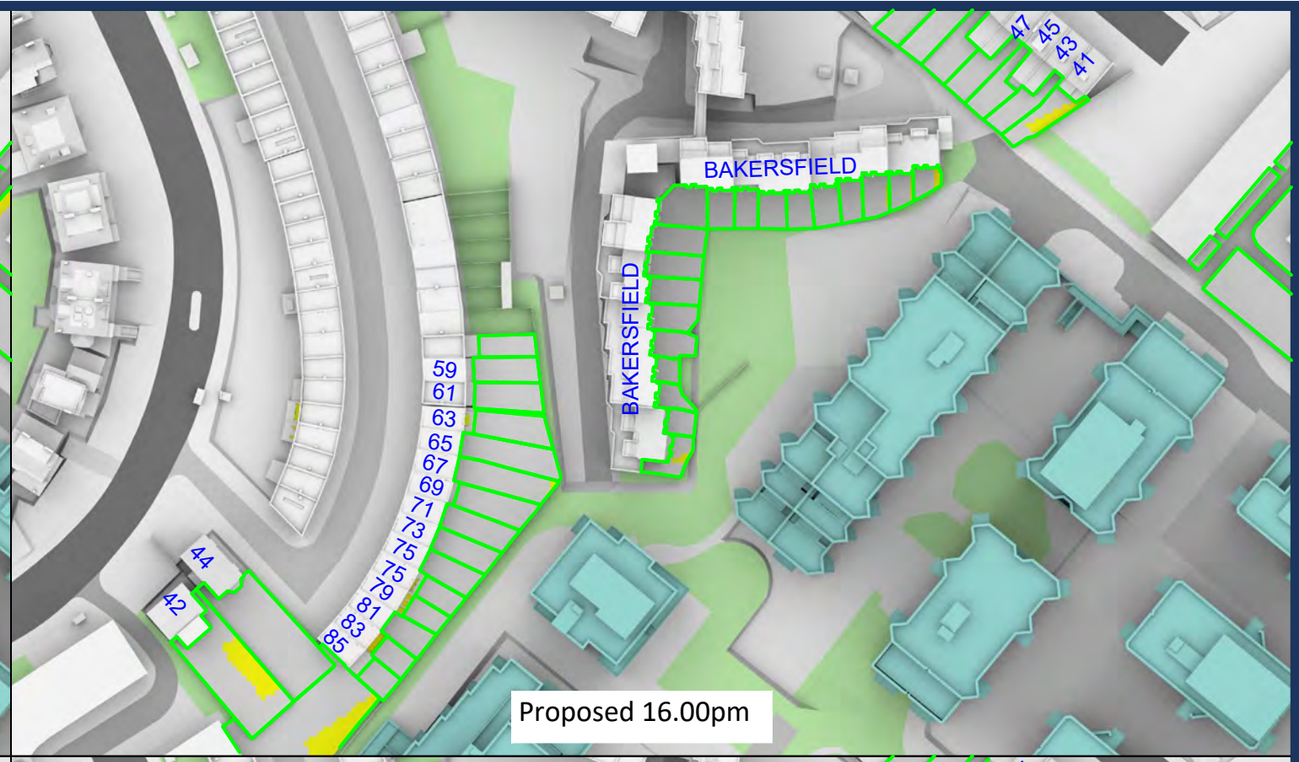

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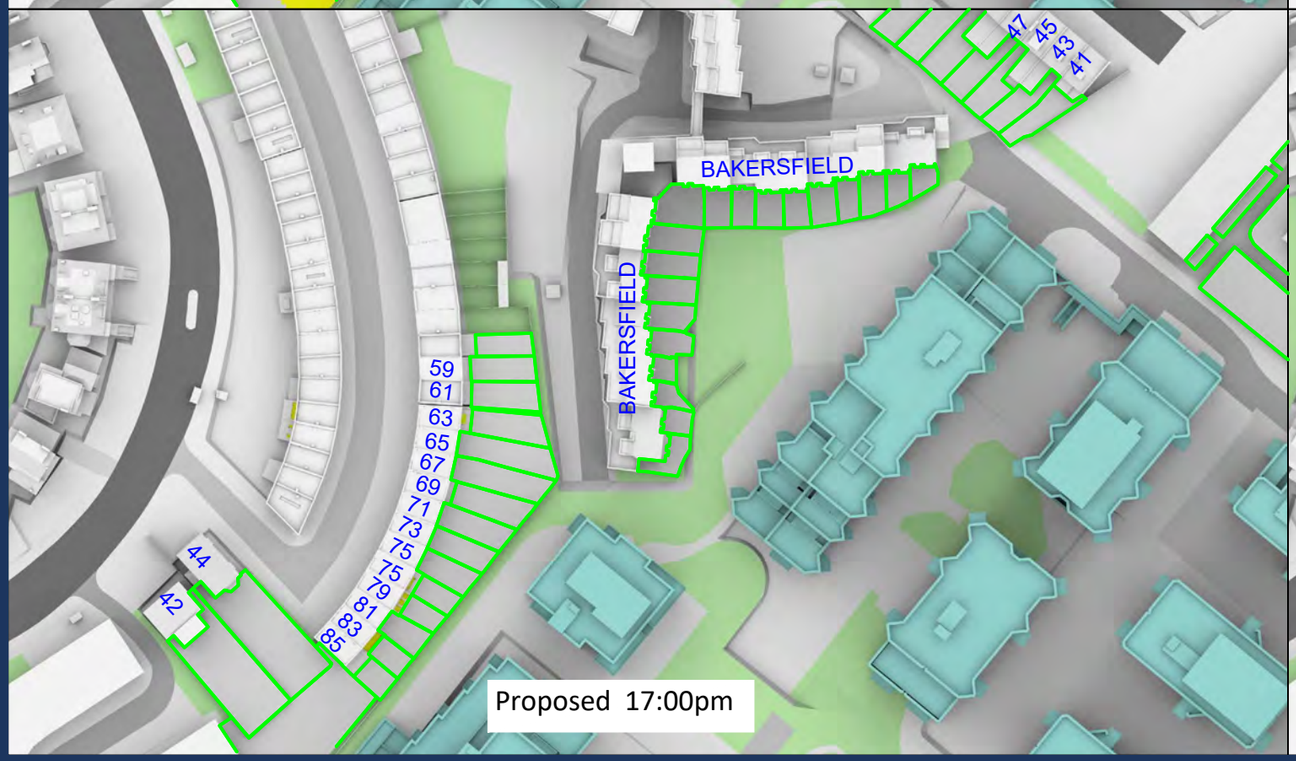

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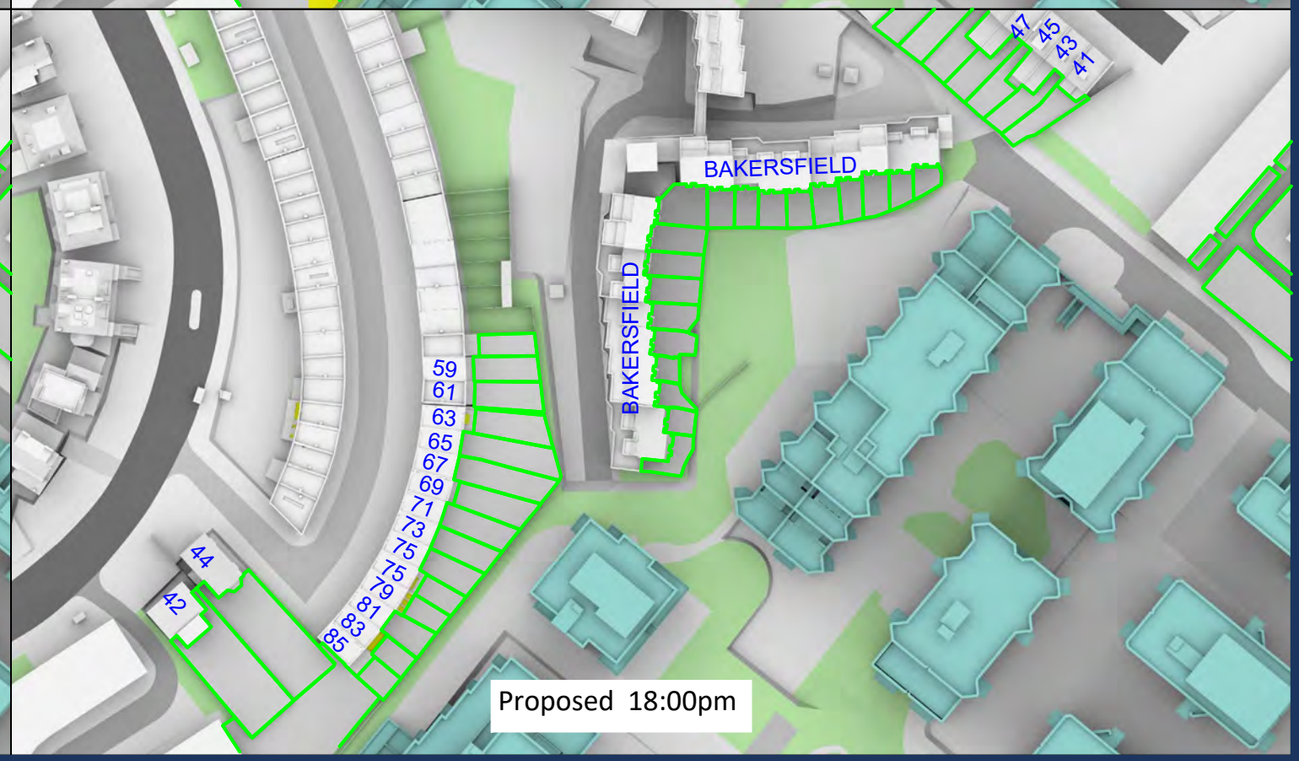

Proposed 18:00pm

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:

Project: HM Holloway Prison
London

Title: Plan View
1hr intervals BRE Overshadowing Test

March 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/MAR PR 03	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:

Project: HM Holloway Prison
London

Title: Plan View
1hr intervals BRE Overshadowing Test

June 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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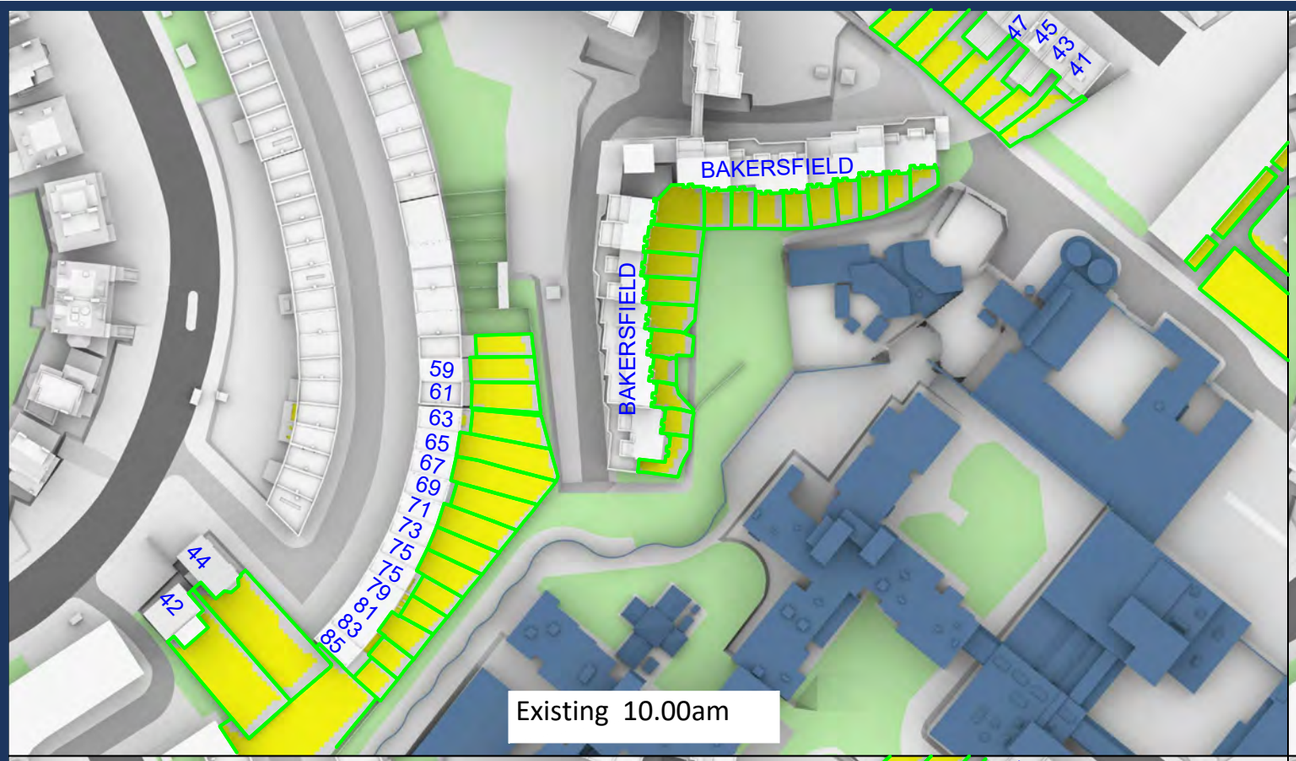


Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:

Project: HM Holloway Prison
London

Title: Plan View
1hr intervals BRE Overshadowing Test

June 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/JUN EX 02	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

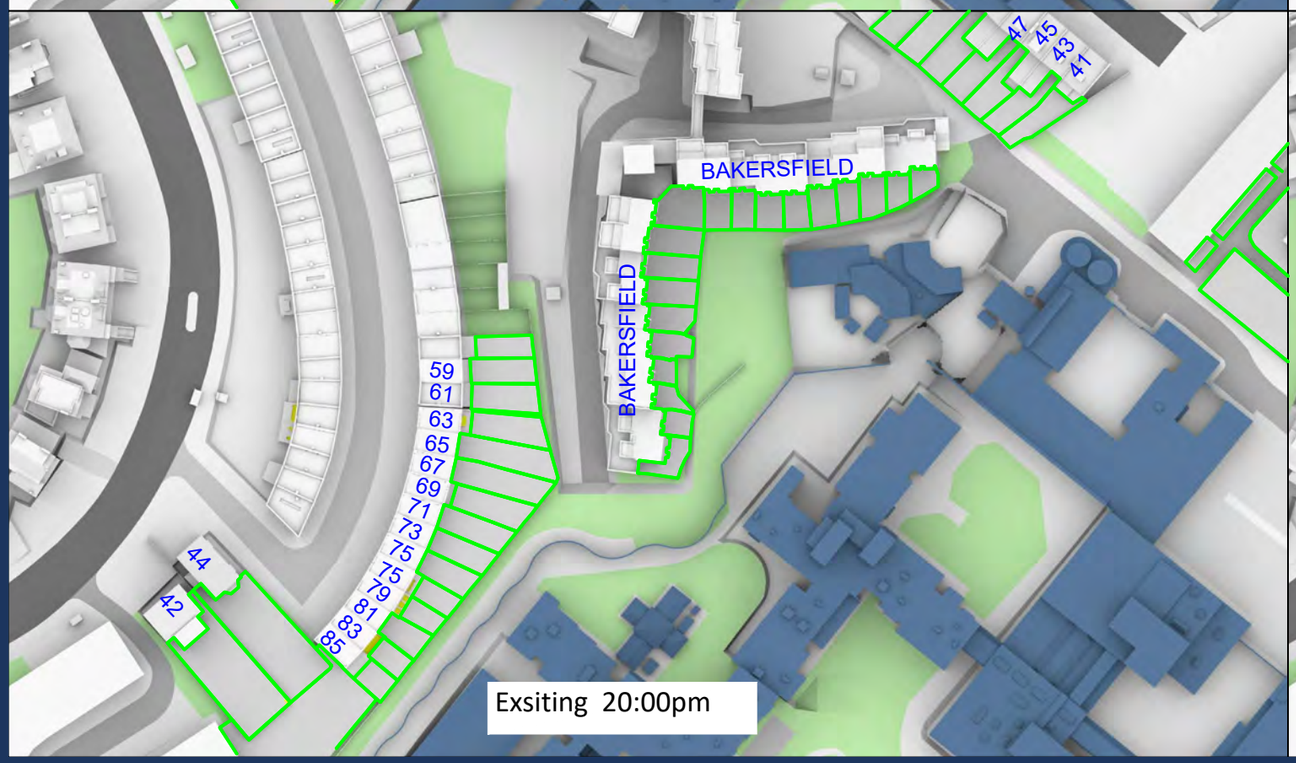
Key:

Project: HM Holloway Prison
London

Title: Plan View
1hr intervals BRE Overshadowing Test

June 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/JUN EX 03	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

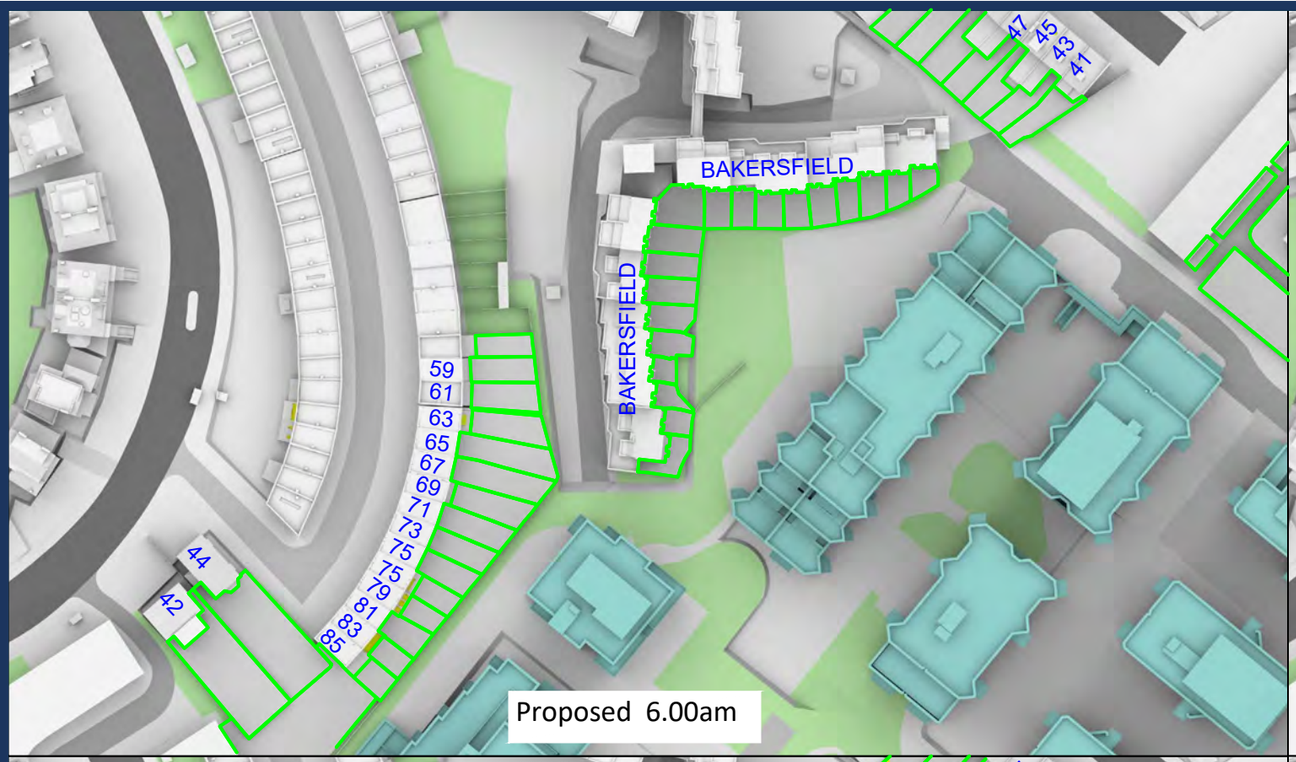
Key:

Project: HM Holloway Prison
London

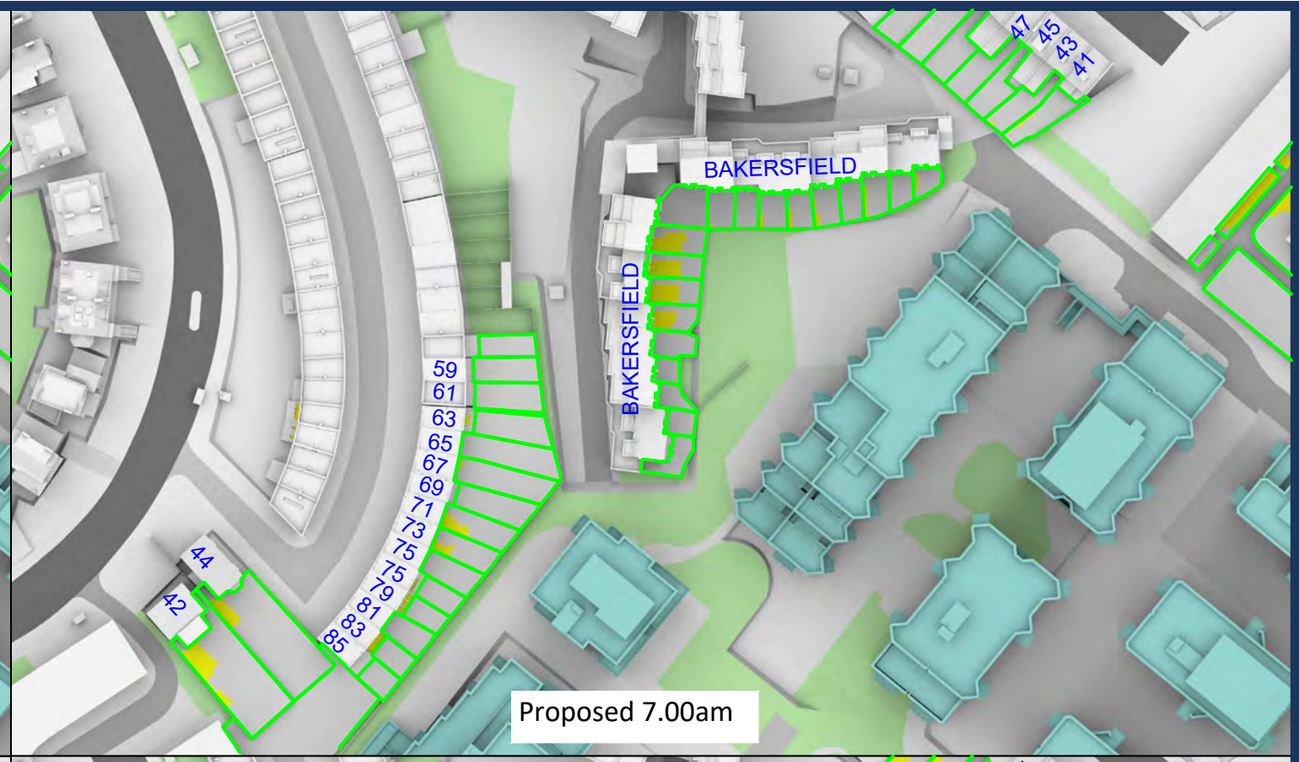
Title: Plan View
1hr intervals BRE Overshadowing Test

June 21st

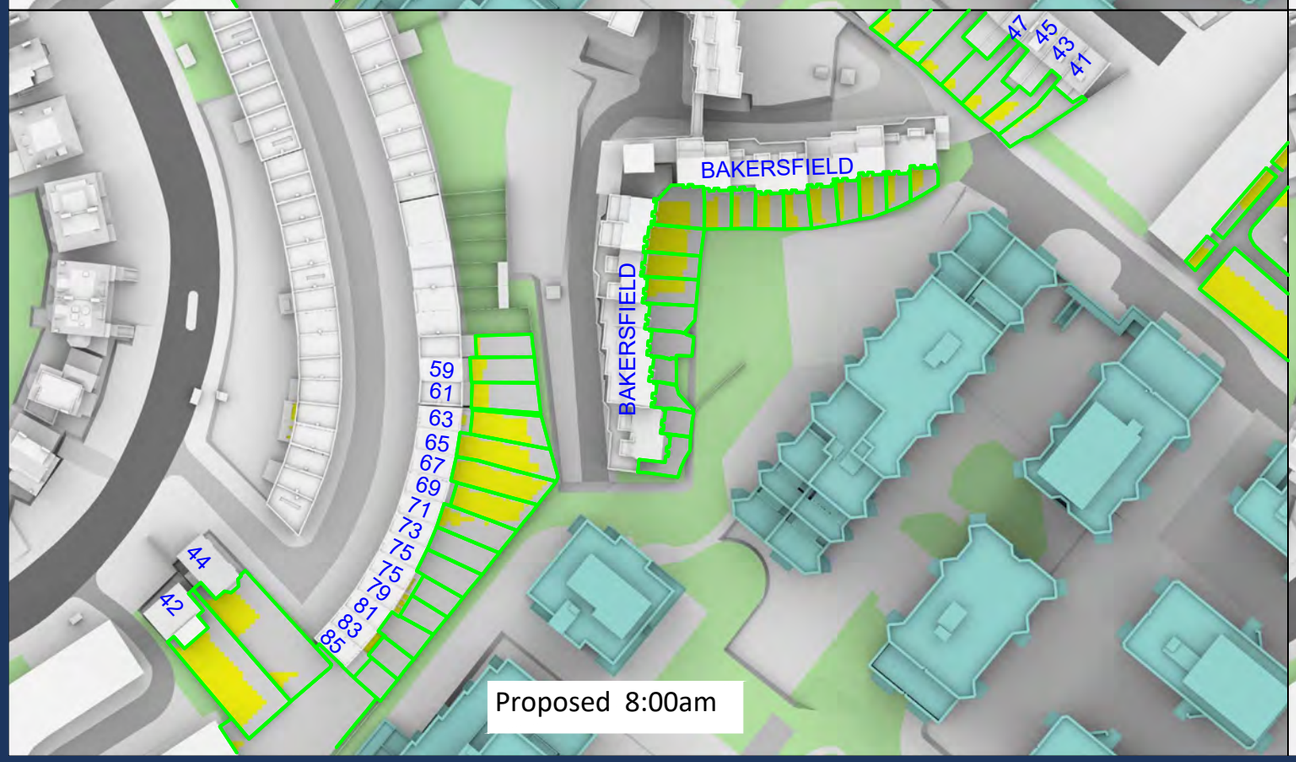
Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/JUN EX 04	100



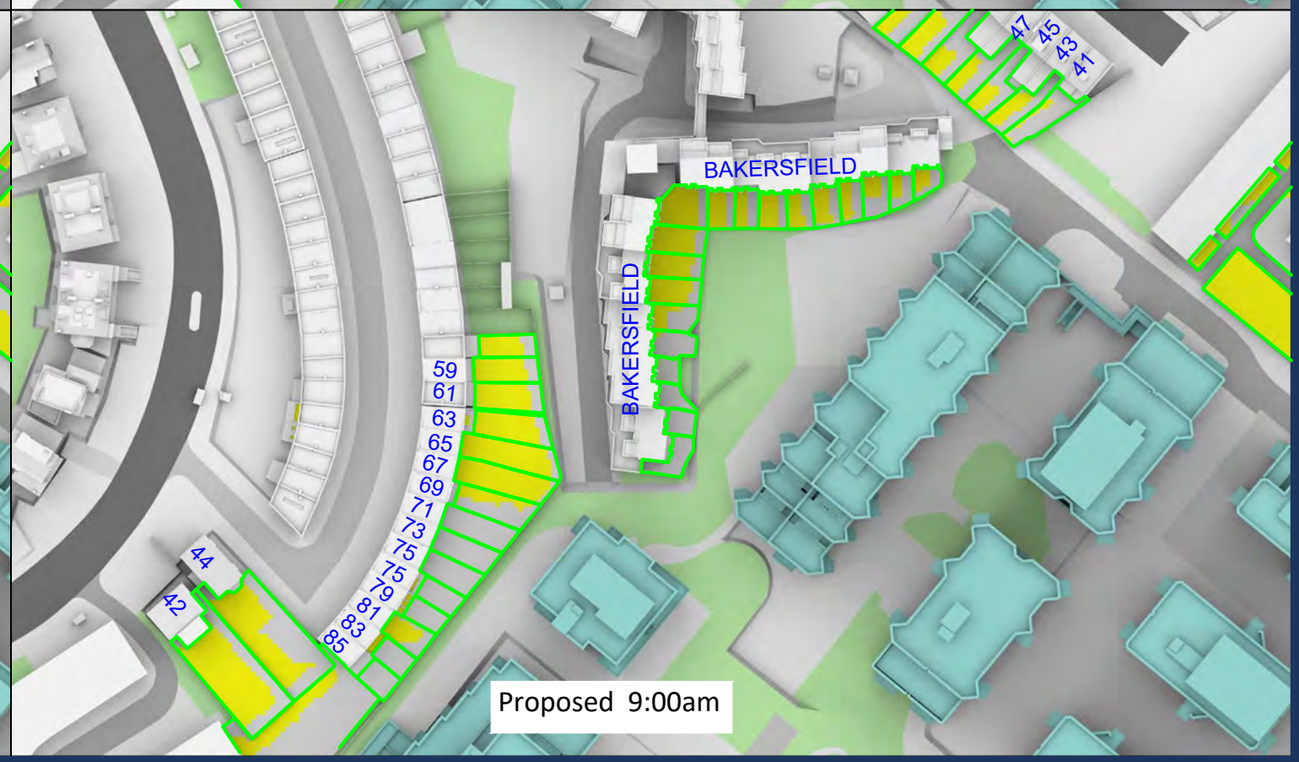
Proposed 6.00am



Proposed 7.00am



Proposed 8:00am



Proposed 9:00am

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

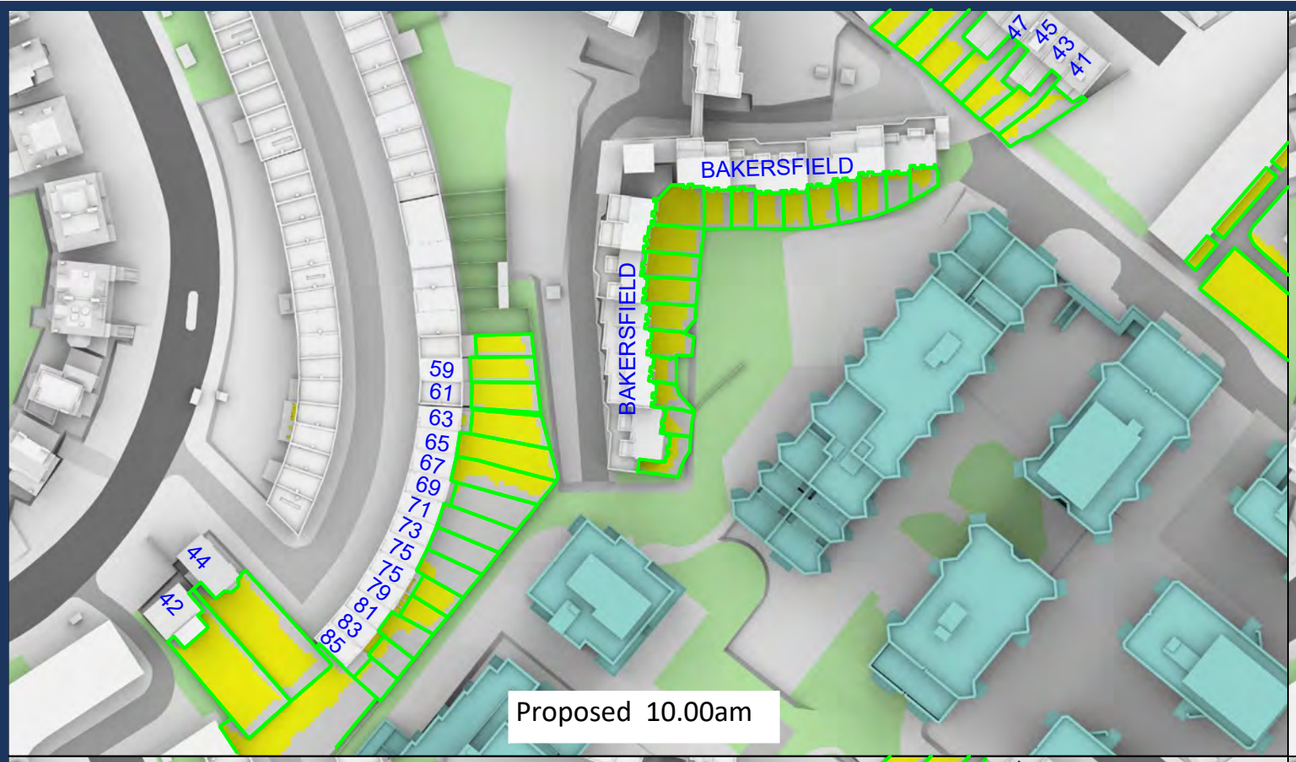
Key:

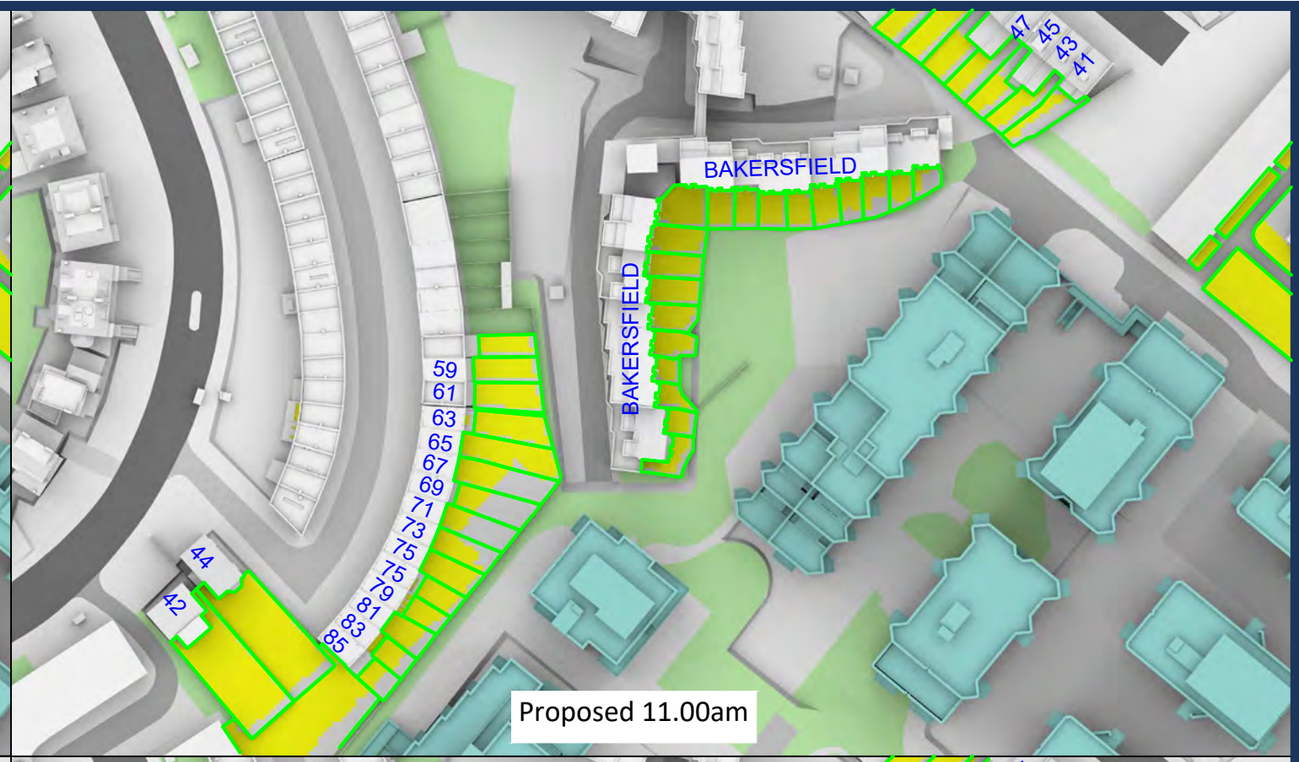
Project: HM Holloway Prison
London

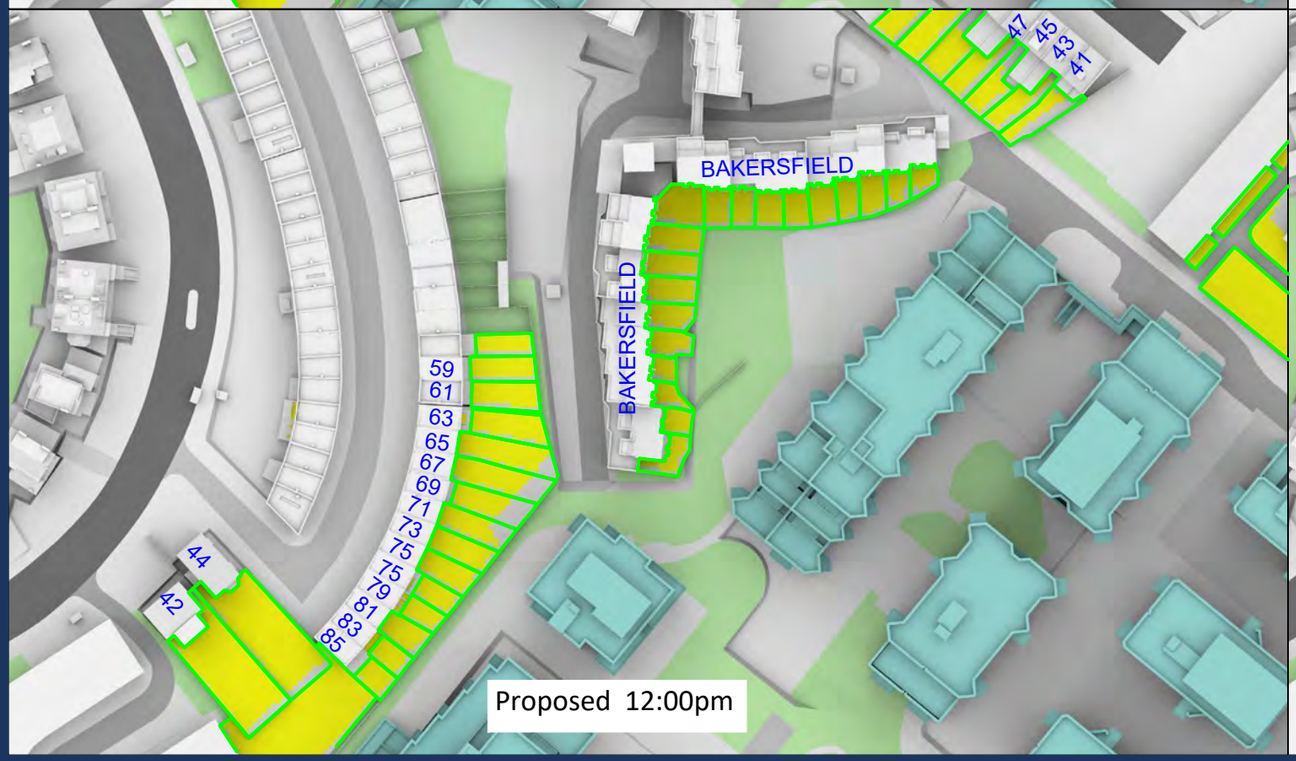
Title: Plan View
1hr intervals BRE Overshadowing Test

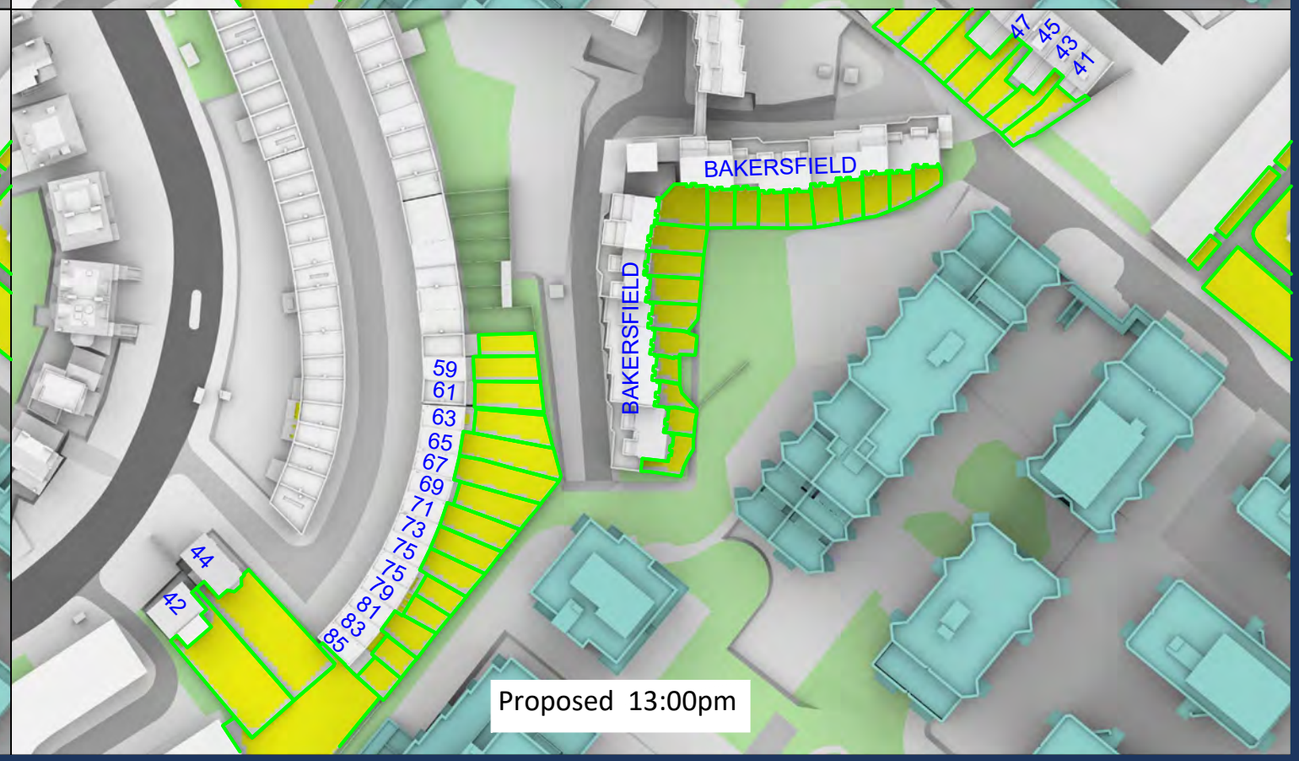
June 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/JUN PR 01	100









Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

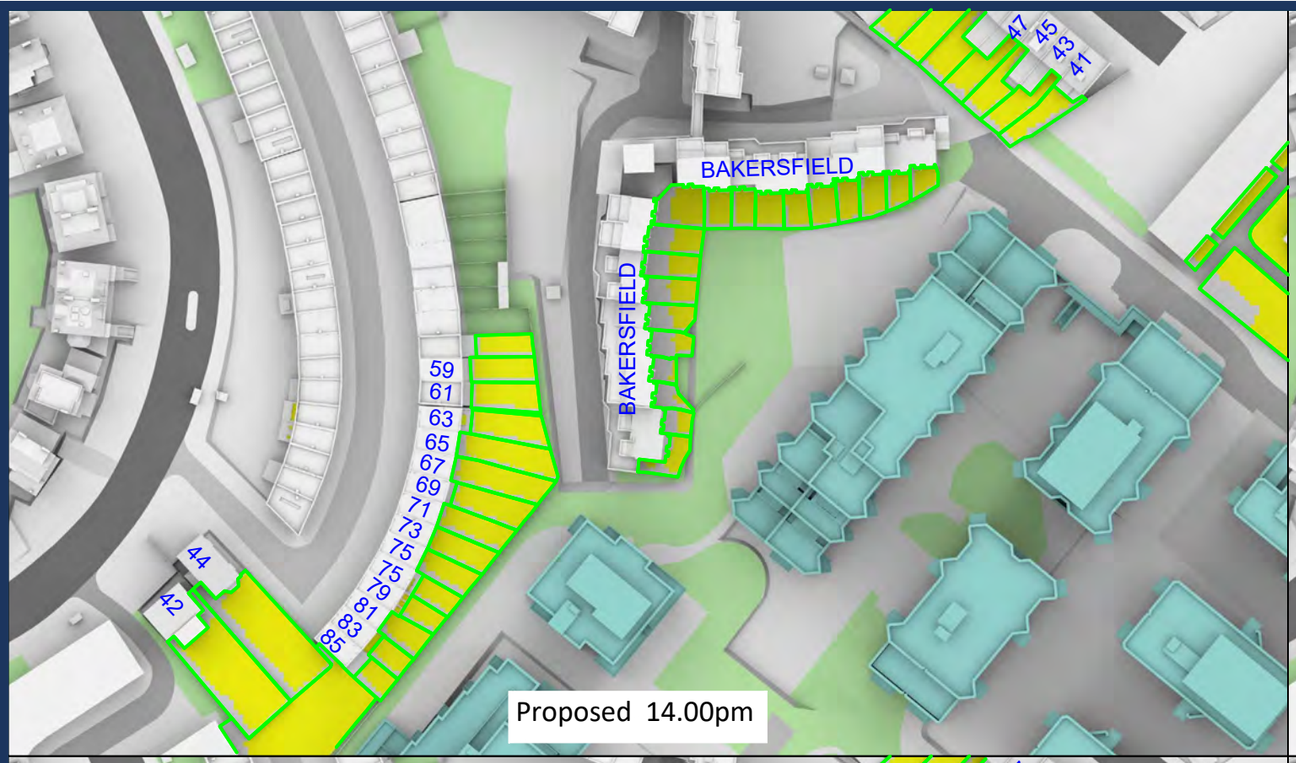
Key:

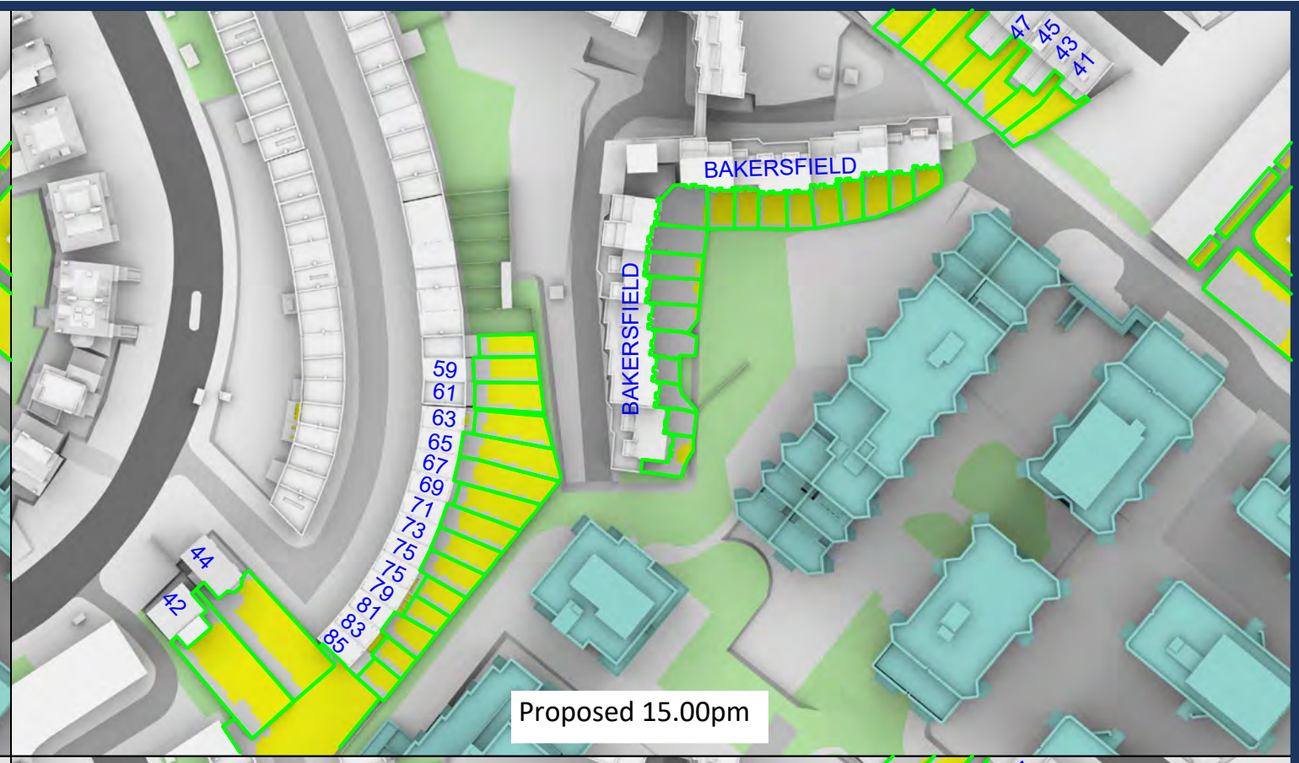
Project: HM Holloway Prison
London

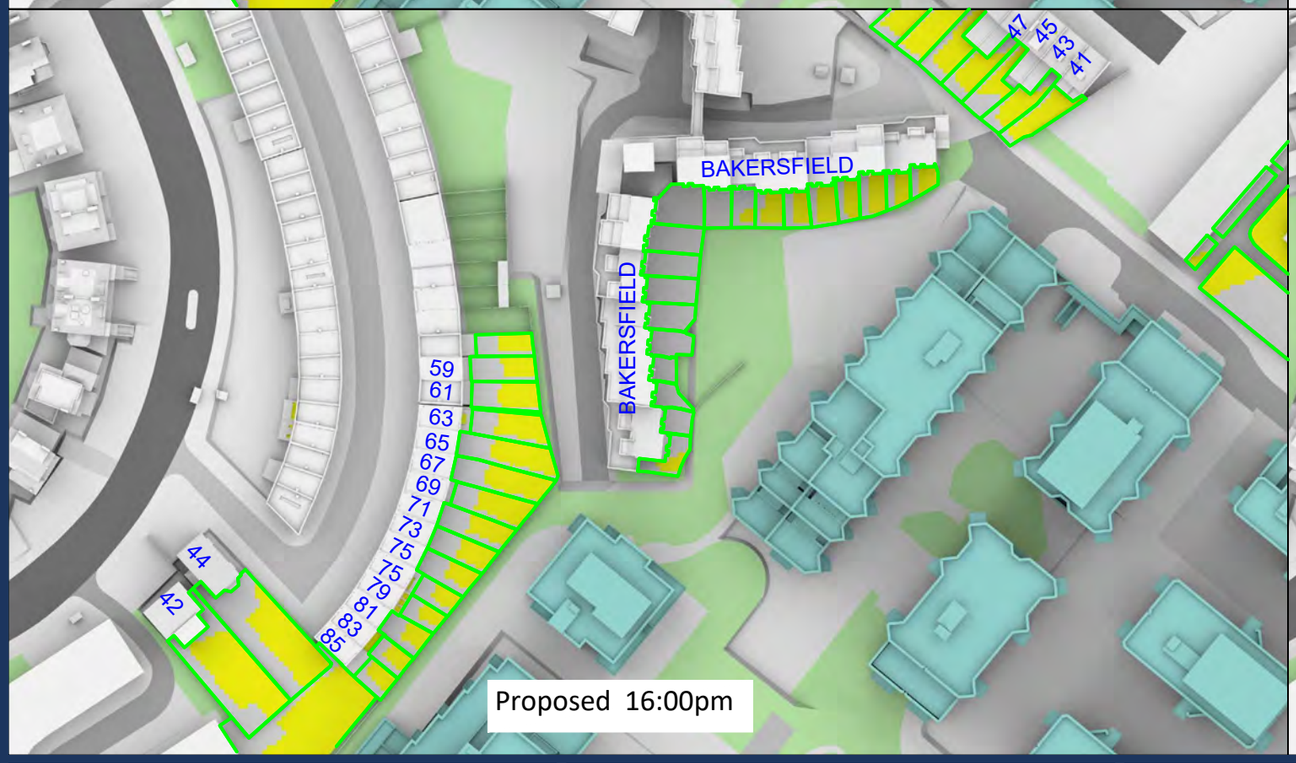
Title: Plan View
1hr intervals BRE Overshadowing Test

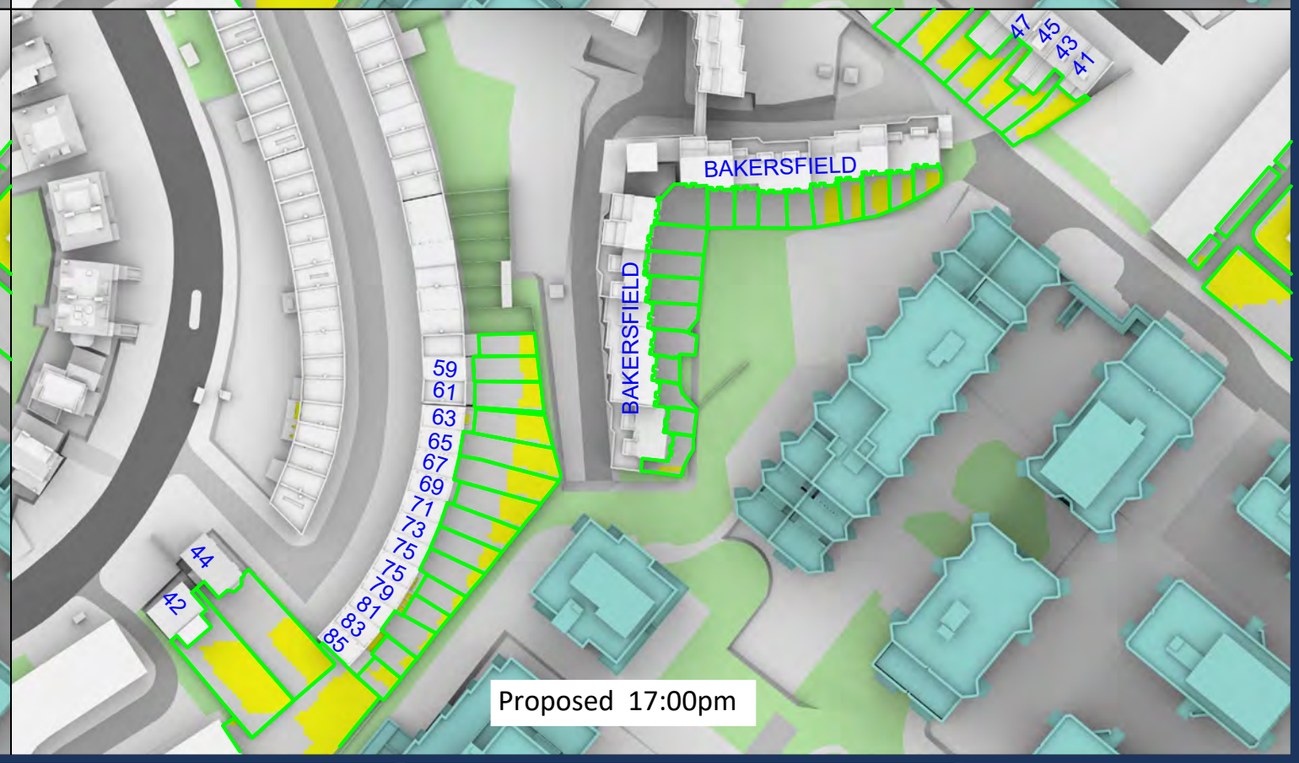
June 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/JUN PR 02	100









Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

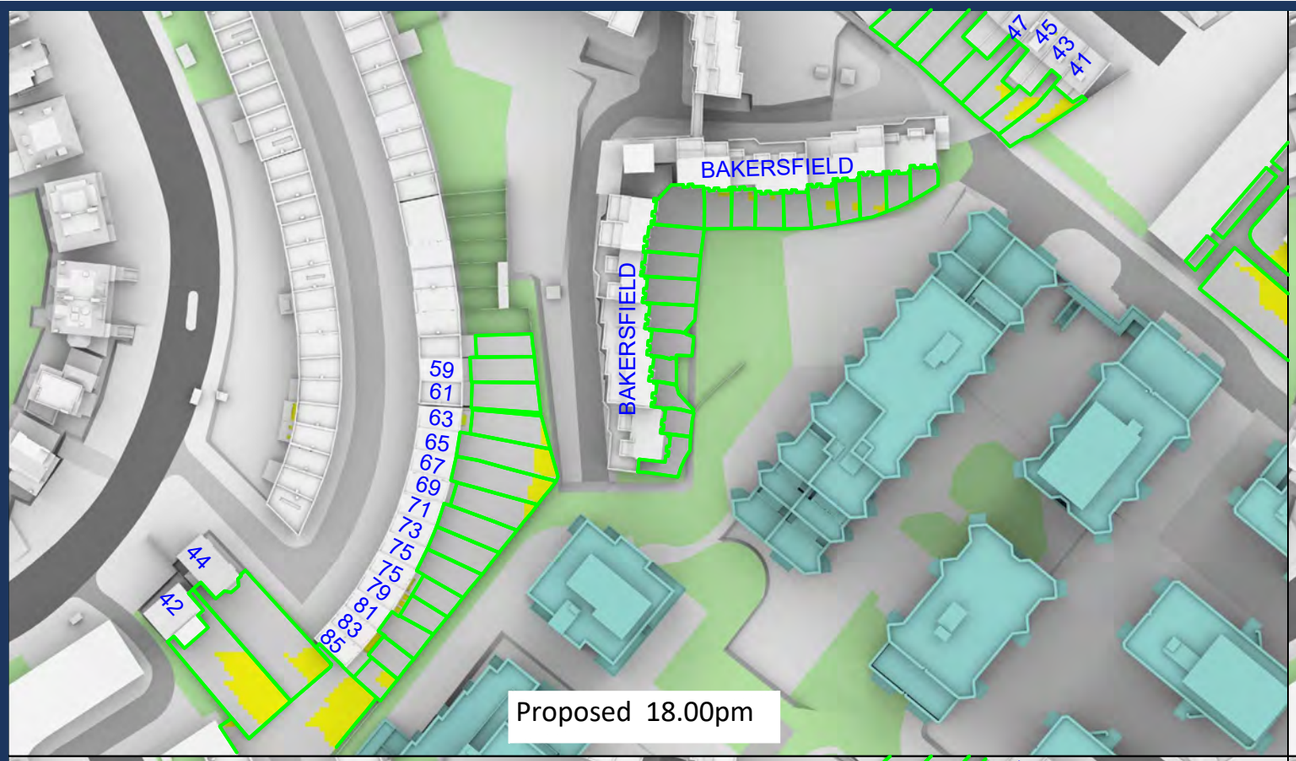
Key:

Project: HM Holloway Prison
London

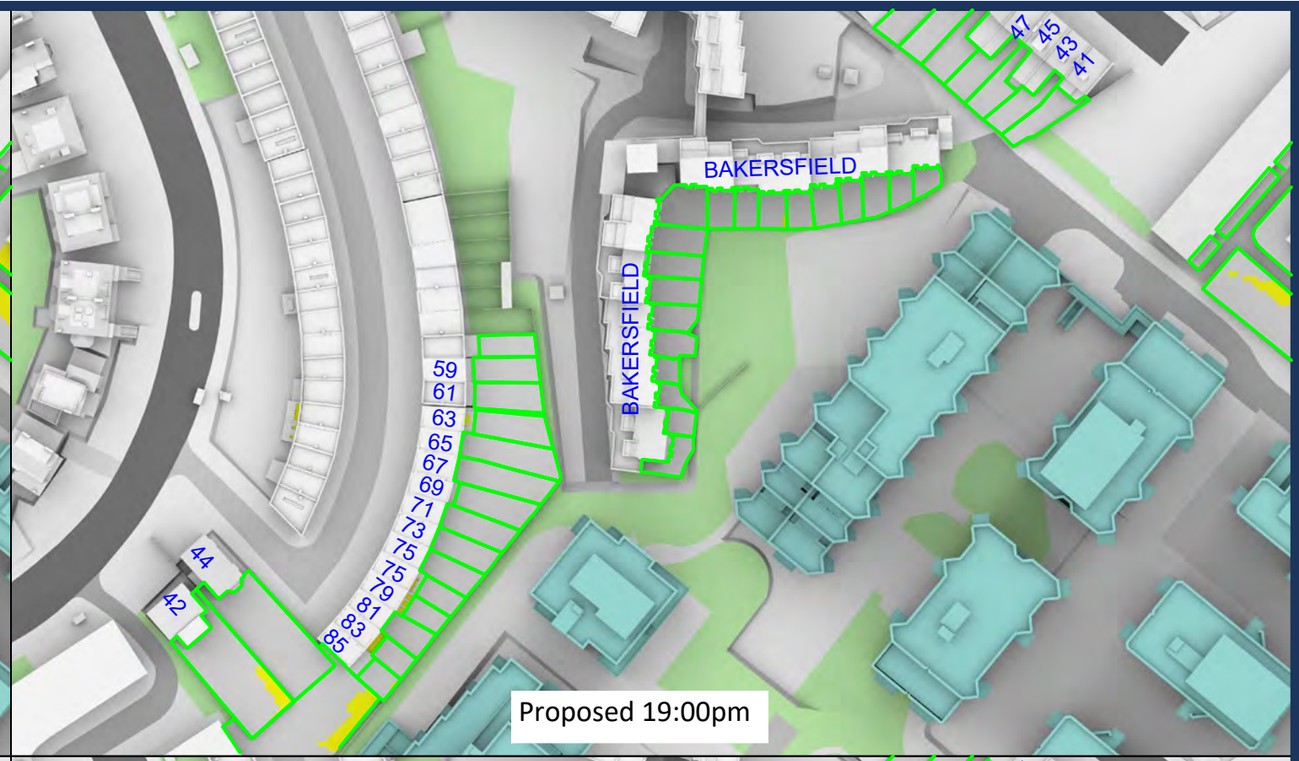
Title: Plan View
1hr intervals BRE Overshadowing Test

June 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/JUN PR 03	100



Proposed 18.00pm



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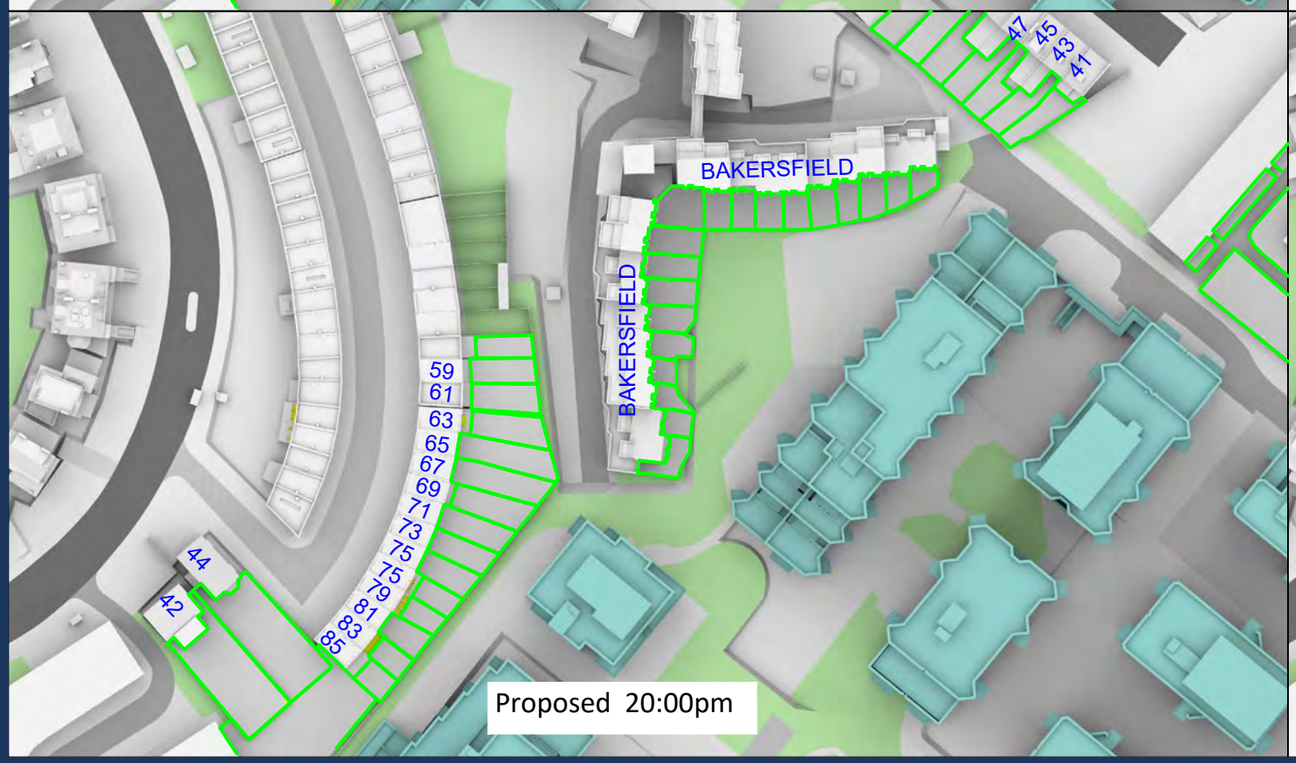
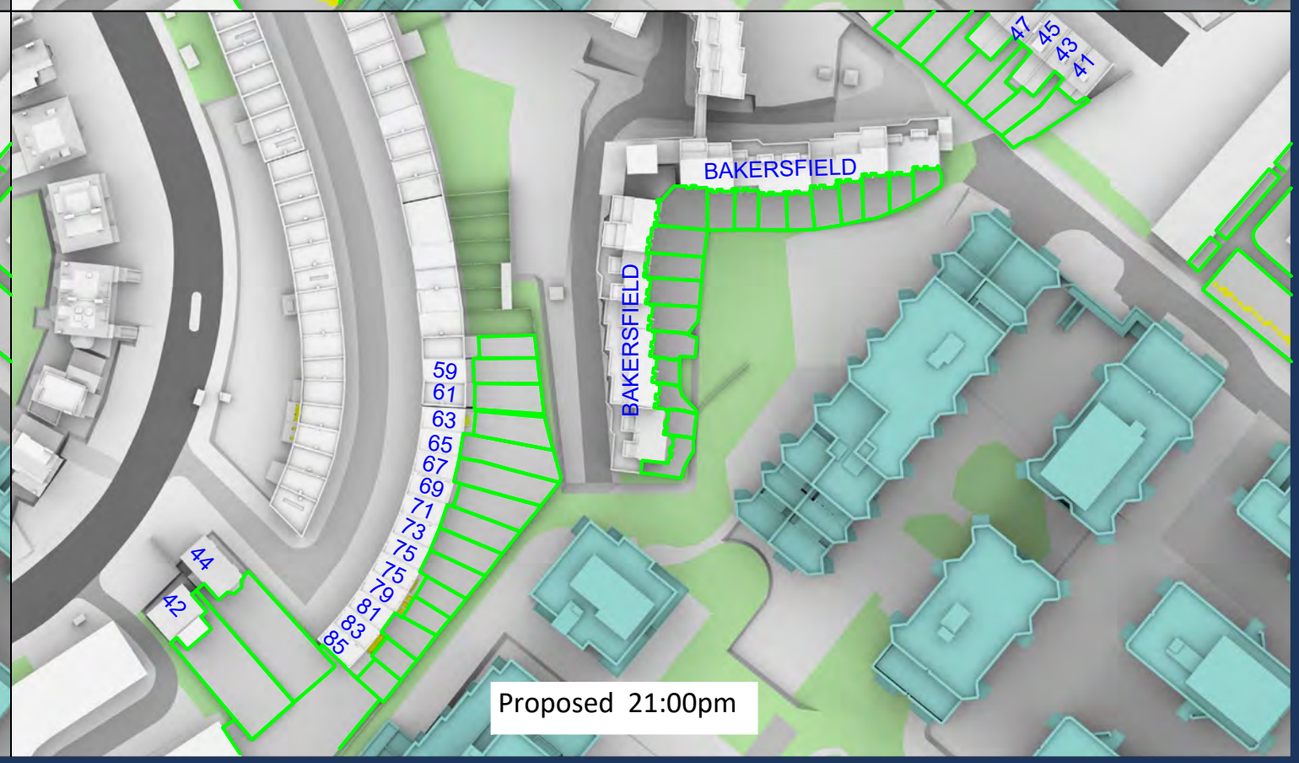


Proposed 20:00pm



Proposed 21:00pm

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

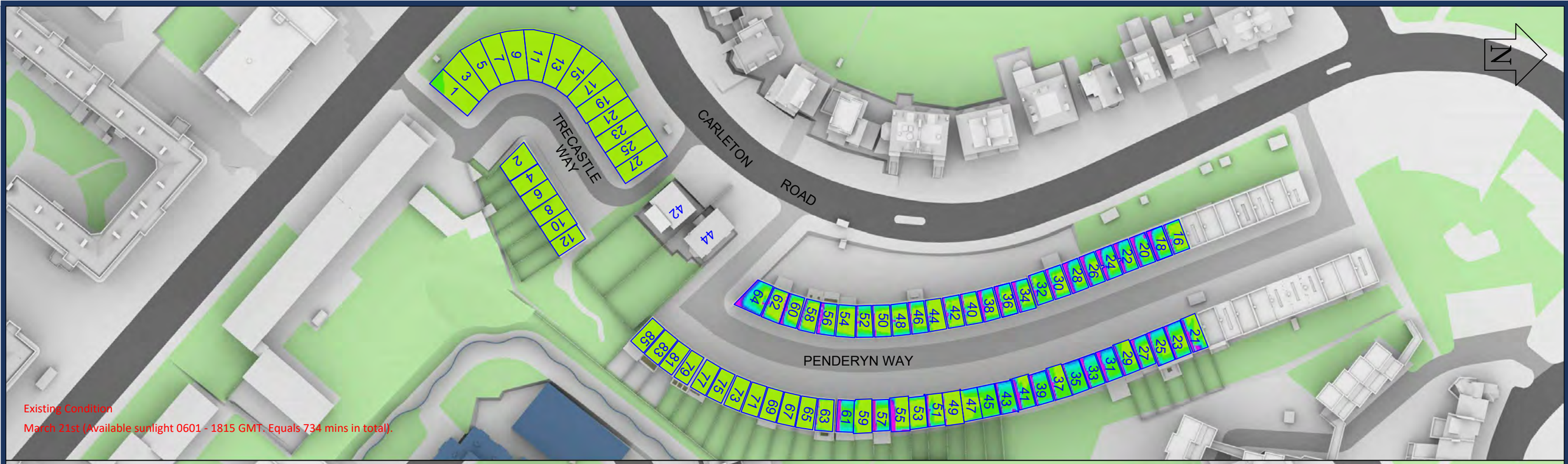
Key:

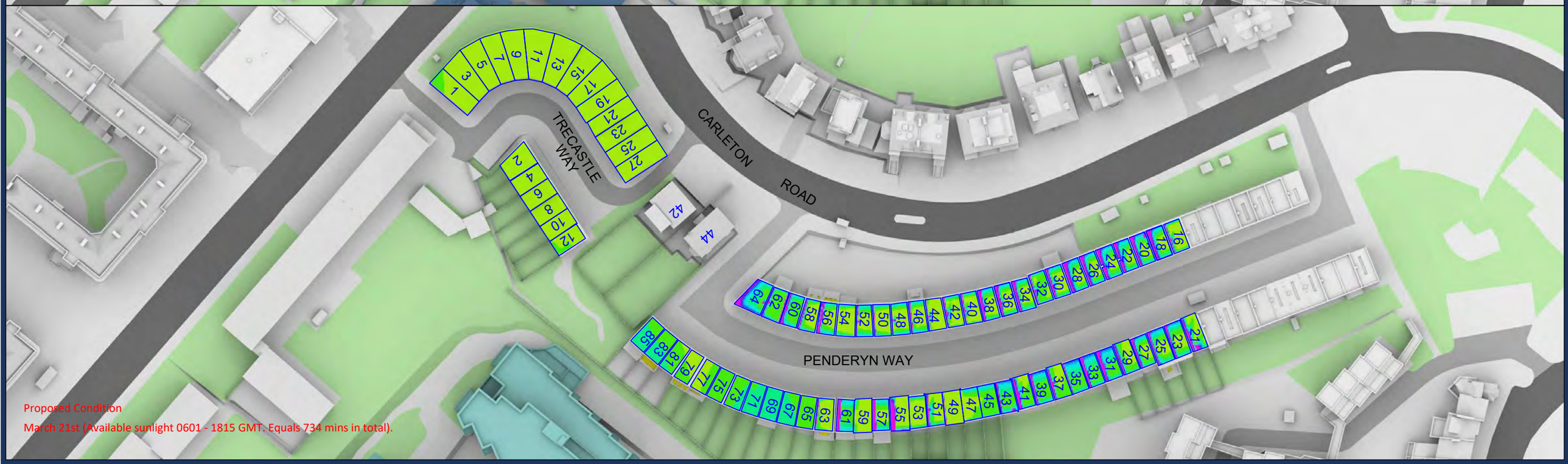
Project: HM Holloway Prison
London

Title: Plan View
1hr intervals BRE Overshadowing Test

June 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS	OCT 21	P2104/JUN PR 04	100





Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Roof area analysed

- 0 - 60 mins
- 60 - 120 mins
- 120 -180 mins
- 180 - 240 mins
- 240 - 300 mins
- 300 - 360 mins
- 360 - 420 mins
- 420 - 480 mins
- 540 - 600 mins
- 600 - 660 mins
- 660 - 720 mins
- 720 - 780 mins
- 780 - 840 mins
- 840 mins +

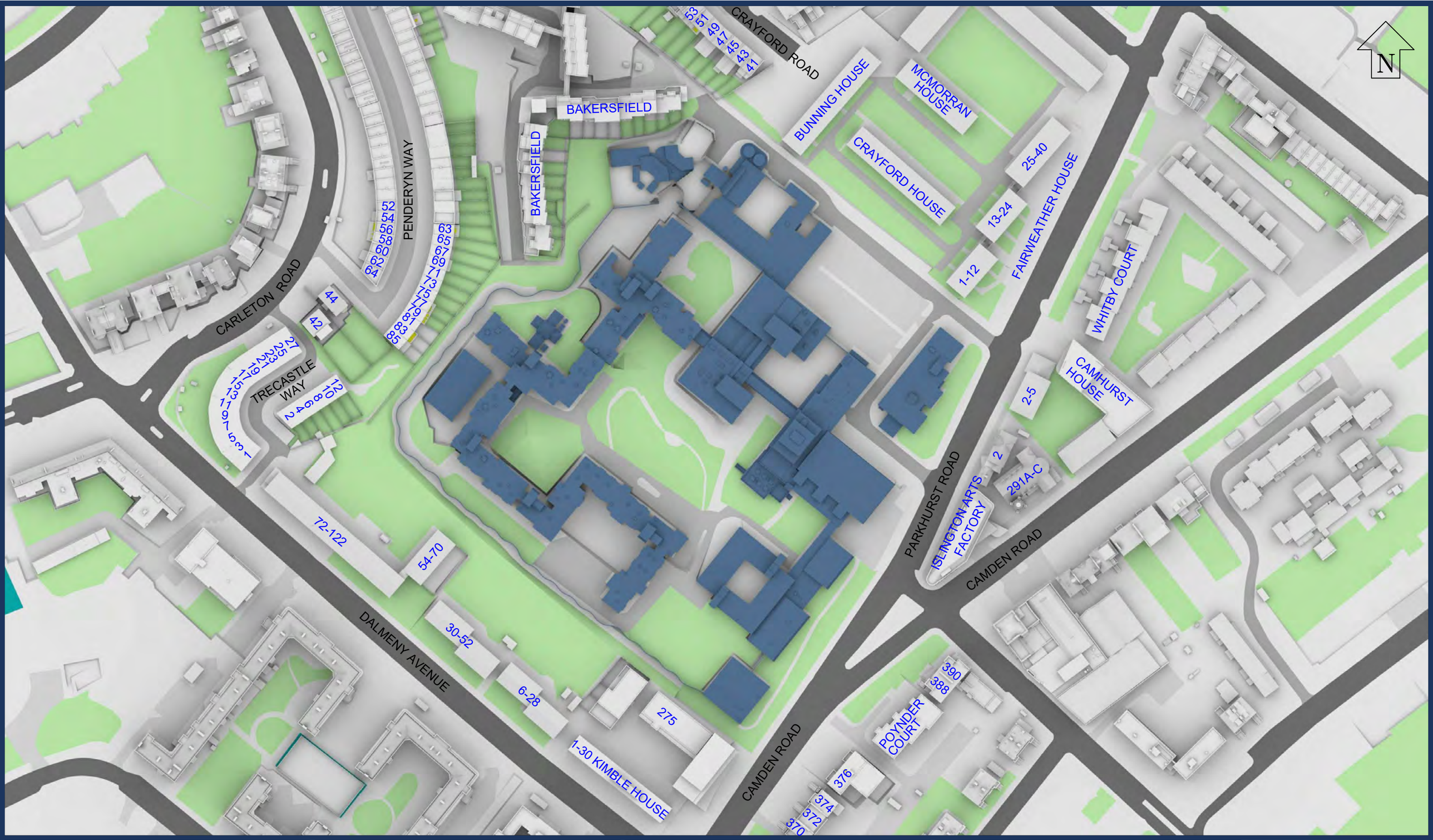
Project: HM Holloway Prison
London

Title: Plan View
March 21st Time in Sun
Existing Buildings and Proposed Scheme dated 23/09/21

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1000@A3	OCT 21	P2104/TIS/260	100

Appendix 9:

Future Baseline – Plan and 3D Drawings



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Cumulative Study
Existing Condition

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1500@A3	OCT 21	P2104/225	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

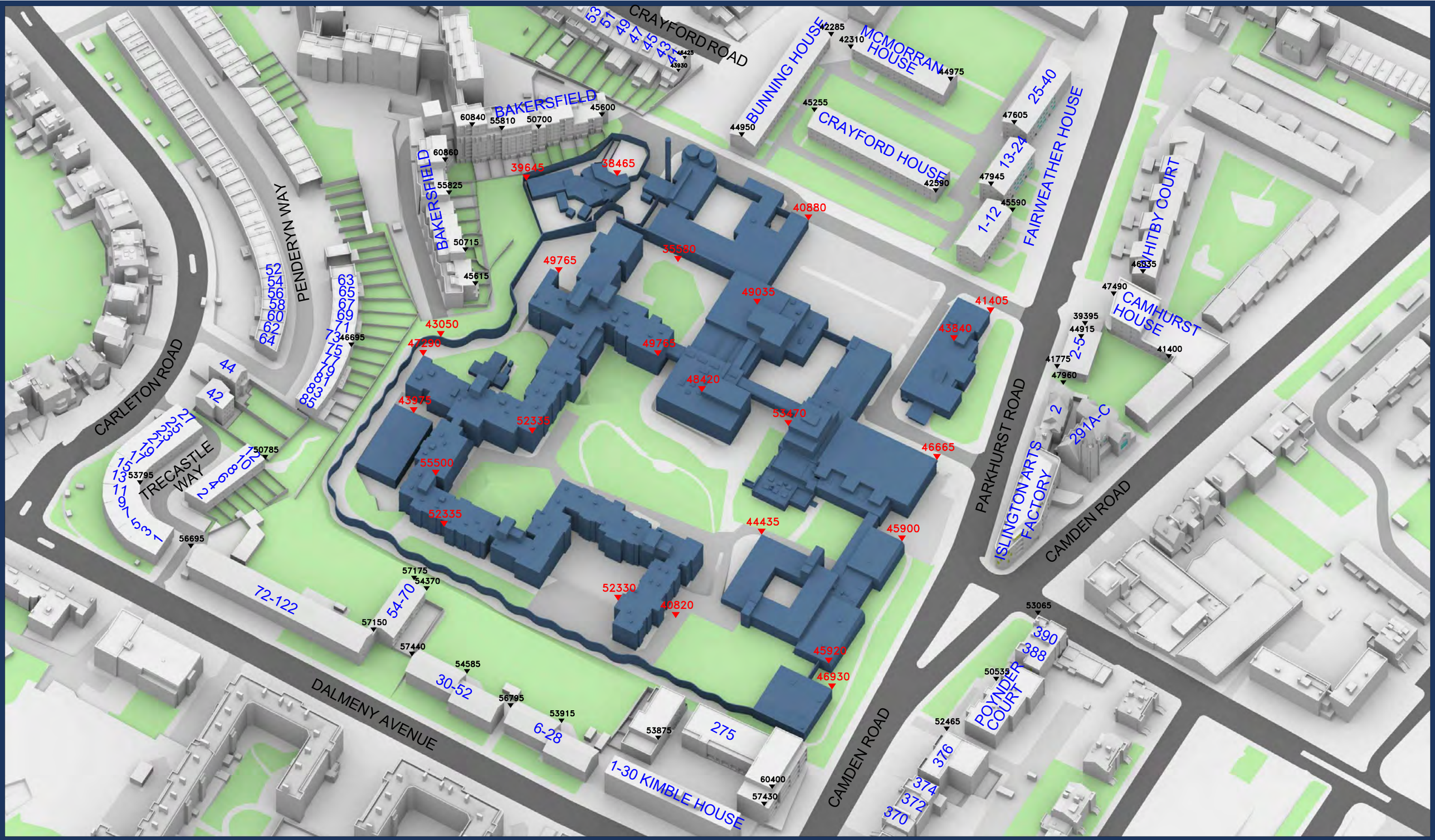
Key: Existing Buildings
Proposed Scheme

All Heights in mm AOD

Project: HM Holloway Prison
London

Title: 3D View
Cumulative Study
Existing Condition

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	OCT 21	P2104/226	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

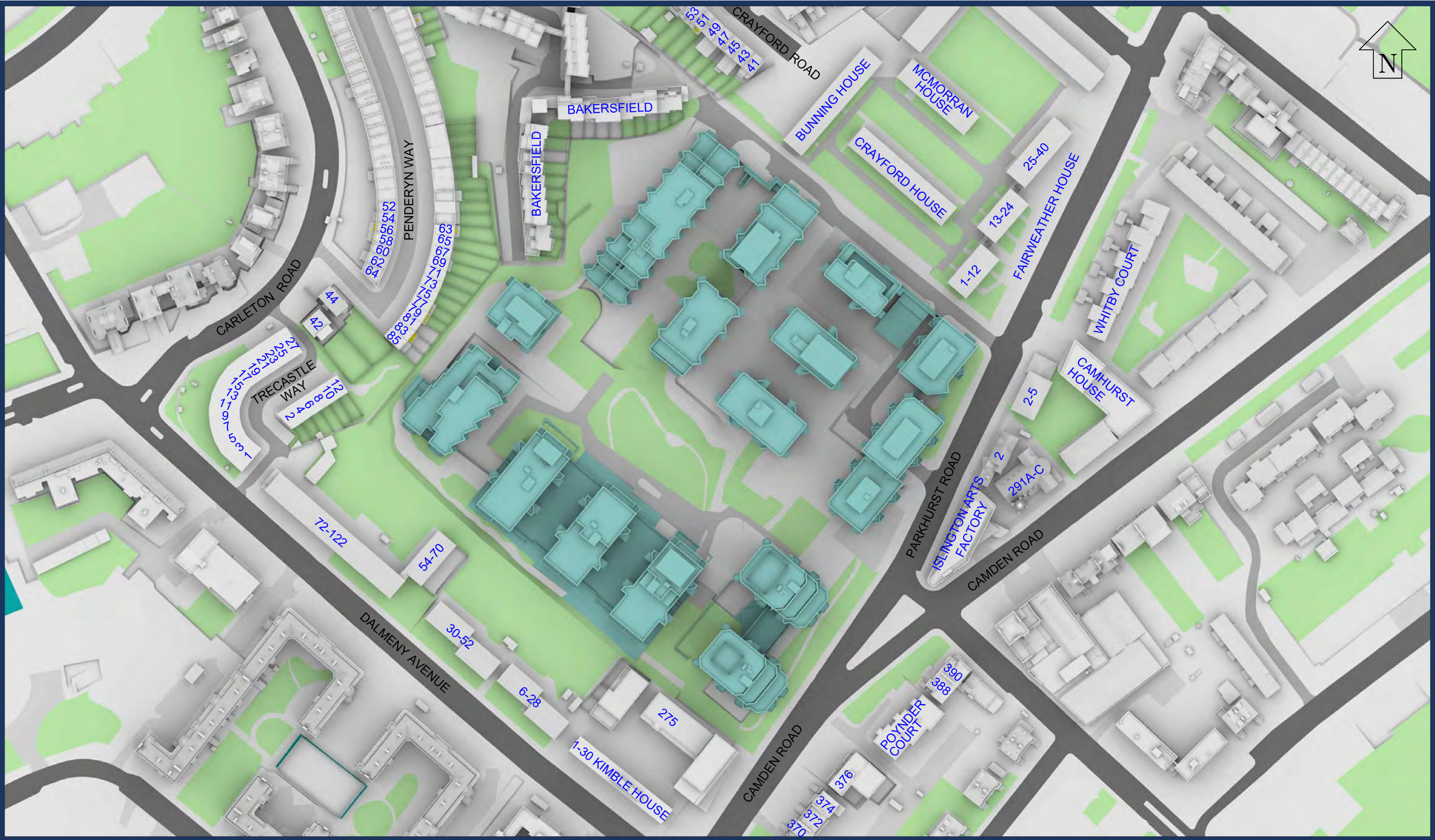
Key: Existing Buildings
Proposed Scheme

All Heights in mm AOD

Project: HM Holloway Prison
London

Title: 3D View
Cumulative Study
Existing Condition

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	OCT 21	P2104/227	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Cumulative Study
Proposed scheme 23/09/2021

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1500@A3	OCT 21	P2104/222	100

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

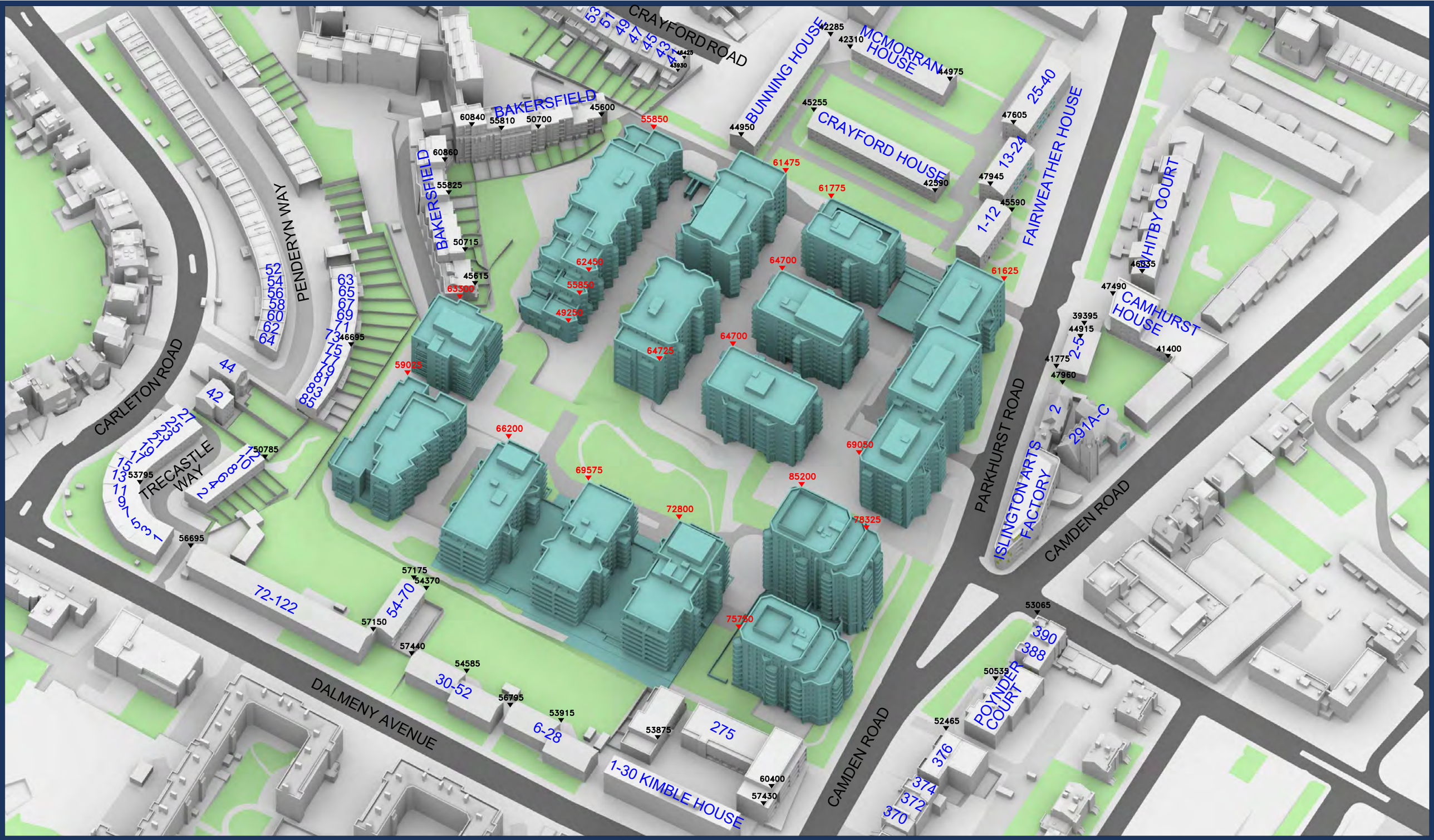
Key: Existing Buildings
Proposed Scheme

All Heights in mm AOD

Project: HM Holloway Prison
London

Title: 3D View
Cumulative Study
Proposed 23/09/2021

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	NTS@A3	OCT 21	P2104/223	100



Sources: Point 2 - Point Cloud Data -Site Photos Local Planning Authority Zmapping LTD Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21) 210517_Plots A to E2 massing models	Key: Existing Buildings Proposed Scheme All Heights in mm AOD	Project: HM Holloway Prison London	Title: 3D View Cumulative Study Proposed Scheme 23/09/21			
	Scheme Confirmed: -	Date: -	Drawn By: NB	Scale: NTS@A3	Date: OCT 21	Dwg No: P2104/224 / Rel: 100

Appendix 10:

Future Baseline – Daylight and Sunlight Results to Neighbours

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21_CUMULATIVE SCENARIO

P2104 - rel100

DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
Islington Arts Factory								
R1/1601	LKD_WG	W1/1601	0.90		0.90			
R1/1601	LKD_WG	W2/1601	0.12		0.12			
R1/1601	LKD_WG	W3/1601	0.95		0.95			
R1/1601	LKD_WG	W4/1601	1.02		0.87			
R1/1601	LKD_WG	W5/1601	1.04		0.69			
R1/1601	LKD_WG	W6/1601	1.00		0.63			
R1/1601	LKD_WG	W7/1601	1.00	6.03	0.61	4.76	1.26	20.97
R2/1601	BEDROOM	W8/1601	3.24	3.24	1.89	1.89	1.35	41.74
R3/1601	BEDROOM	W9/1601	2.43	2.43	1.37	1.37	1.06	43.64
R4/1601	BEDROOM	W10/1601	2.61	2.61	1.37	1.37	1.24	47.37
R5/1601	BEDROOM	W11/1601	2.18	2.18	1.10	1.10	1.08	49.40
R6/1601	BEDROOM	W12/1601	2.20	2.20	1.07	1.07	1.13	51.39
R7/1601	BEDROOM	W13/1601	2.62	2.62	1.24	1.24	1.38	52.62
R8/1601	BEDROOM	W15/1601	2.52	2.52	1.13	1.13	1.39	55.25
R9/1601	LKD	W16/1601	0.93		0.00			
R9/1601	LKD	W17/1601	0.86	1.79	0.86	0.86	0.93	52.18
R1/1602	LKD_WG	W1/1602	1.02		1.02			
R1/1602	LKD_WG	W2/1602	0.12		0.12			
R1/1602	LKD_WG	W3/1602	1.01		1.01			
R1/1602	LKD_WG	W4/1602	0.61		0.60			
R1/1602	LKD_WG	W5/1602	1.07		0.85			
R1/1602	LKD_WG	W6/1602	1.03		0.67			
R1/1602	LKD_WG	W7/1602	1.04	5.89	0.65	4.91	0.98	16.62
R2/1602	BEDROOM	W8/1602	3.37	3.37	2.06	2.06	1.32	39.08
R3/1602	BEDROOM	W9/1602	3.72	3.72	2.21	2.21	1.51	40.52
R5/1602	BEDROOM	W11/1602	2.73	2.73	1.53	1.53	1.20	43.93
R6/1602	BEDROOM	W12/1602	2.28	2.28	1.24	1.24	1.04	45.74
R7/1602	BEDROOM	W13/1602	2.23	2.23	1.14	1.14	1.09	48.92

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21_CUMULATIVE SCENARIO

P2104 - rel100

DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R8/1602	BEDROOM	W14/1602	2.67	2.67	1.33	1.33	1.34	50.26
R9/1602	BEDROOM	W15/1602	2.60	2.60	1.24	1.24	1.36	52.41
R10/1602	LKD_WG	W16/1602	1.33		0.62			
R10/1602	LKD_WG	W17/1602	0.24		0.24			
R10/1602	LKD_WG	W18/1602	0.85	2.42	0.85	1.71	0.71	29.36
R1/1603	LKD_WG	W1/1603	1.08		1.08			
R1/1603	LKD_WG	W2/1603	0.12		0.12			
R1/1603	LKD_WG	W3/1603	1.04		1.04			
R1/1603	LKD_WG	W4/1603	1.07		0.93			
R1/1603	LKD_WG	W5/1603	1.09		0.76			
R1/1603	LKD_WG	W6/1603	1.06		0.70			
R1/1603	LKD_WG	W7/1603	1.05	6.51	0.68	5.32	1.19	18.26
R2/1603	BEDROOM	W8/1603	3.41	3.41	2.15	2.15	1.26	36.90
R3/1603	BEDROOM	W9/1603	3.76	3.76	2.31	2.31	1.45	38.45
R4/1603	LKD	W16/1603	1.43		0.73			
R4/1603	LKD	W17/1603	1.29		0.99			
R4/1603	LKD	W18/1603	1.36	4.08	0.70	2.41	1.67	40.93
R5/1603	BEDROOM	W10/1603	2.75	2.75	1.61	1.61	1.14	41.52
R6/1603	BEDROOM	W11/1603	2.30	2.30	1.31	1.31	0.99	43.18
R7/1603	BEDROOM	W12/1603	2.26	2.26	1.25	1.25	1.01	44.81
R8/1603	BEDROOM	W13/1603	2.70	2.70	1.46	1.46	1.24	45.91
R9/1603	BEDROOM	W15/1603	2.64	2.64	1.36	1.36	1.27	48.25
R1/1604	LKD	W1/1604	4.39		4.39			
R1/1604	LKD	W2/1604	0.89	5.28	0.56	4.94	0.33	6.29
R2/1604	BEDROOM	W3/1604	1.69	1.69	1.03	1.03	0.66	39.14
R3/1604	STAIRS	W4/1604	1.96	1.96	1.14	1.14	0.82	41.69
R4/1604	LKD	W5/1604	0.46		0.26			
R4/1604	LKD	W6/1604	0.47		0.25			

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21_CUMULATIVE SCENARIO

P2104 - rel100

DAYLIGHT

Room	Room Use	Window	Existing		Proposed		Total Loss	%Loss
			ADF	Total	ADF	Total		
R4/1604	LKD	W12/1604	3.46	4.38	3.46	3.97	0.41	9.43
R5/1604	BEDROOM	W7/1604	1.35	1.35	0.70	0.70	0.64	47.77
R6/1604	STUDY	W8/1604	2.34	2.34	1.18	1.18	1.16	49.47
R8/1604	BEDROOM	W10/1604	2.06	2.06	0.99	0.99	1.07	52.14
R9/1604	BEDROOM	W11/1604	1.44	1.44	0.67	0.67	0.77	53.62

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21_CUMULATIVE SCENARIO

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
Islington Arts Factory														
R1/1601	W1/1601	LKD_WG	7	10	7	10	0.0	0.0						
R1/1601	W2/1601	LKD_WG	0	2	0	2	-	0.0						
R1/1601	W3/1601	LKD_WG	23	74	23	74	0.0	0.0						
R1/1601	W4/1601	LKD_WG	22	69	21	59	4.5	14.5						
R1/1601	W5/1601	LKD_WG	8	38	7	27	12.5	28.9						
R1/1601	W6/1601	LKD_WG	6	33	5	21	16.7	36.4						
R1/1601	W7/1601	LKD_WG	6	33	5	21	16.7	36.4	26	96	25	87	3.8	9.4
R1/1602	W1/1602	LKD_WG	7	10	7	10	0.0	0.0						
R1/1602	W2/1602	LKD_WG	0	2	0	2	-	0.0						
R1/1602	W3/1602	LKD_WG	24	75	24	75	0.0	0.0						
R1/1602	W4/1602	LKD_WG	26	81	24	70	7.7	13.6						
R1/1602	W5/1602	LKD_WG	18	57	17	47	5.6	17.5						
R1/1602	W6/1602	LKD_WG	7	34	5	22	28.6	35.3						
R1/1602	W7/1602	LKD_WG	7	34	5	23	28.6	32.4	28	98	26	88	7.1	10.2
R10/1602	W16/1602	LKD_WG	7	34	5	20	28.6	41.2						
R10/1602	W17/1602	LKD_WG	0	0	0	0	-	-						
R10/1602	W18/1602	LKD_WG	0	0	0	0	-	-	7	34	5	20	28.6	41.2
R1/1603	W1/1603	LKD_WG	7	10	7	10	0.0	0.0						
R1/1603	W2/1603	LKD_WG	0	2	0	2	-	0.0						
R1/1603	W3/1603	LKD_WG	25	76	25	76	0.0	0.0						
R1/1603	W4/1603	LKD_WG	25	72	23	61	8.0	15.3						
R1/1603	W5/1603	LKD_WG	9	39	7	28	22.2	28.2						
R1/1603	W6/1603	LKD_WG	7	34	5	22	28.6	35.3						
R1/1603	W7/1603	LKD_WG	7	34	5	22	28.6	35.3	28	98	26	88	7.1	10.2

SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

EXISTING VS PROPOSED SCHEME 23/09/21_CUMULATIVE SCENARIO

P2104 - rel100

APSH

Room	Window	Room Use	Window				Winter %Loss	Annual %Loss	Room				Winter %Loss	Annual %Loss
			Existing		Proposed				Existing		Proposed			
			Winter APSH	Annual APSH	Winter APSH	Annual APSH			Winter APSH	Annual APSH	Winter APSH	Annual APSH		
R1/1604	W1/1604	LKD	28	79	28	79	0.0	0.0						
R1/1604	W2/1604	LKD	8	35	5	23	37.5	34.3	30	100	28	89	6.7	11.0
R4/1604	W5/1604	LKD	8	35	5	25	37.5	28.6						
R4/1604	W6/1604	LKD	8	35	5	23	37.5	34.3						
R4/1604	W12/1604	LKD	22	65	22	65	0.0	0.0	30	100	27	90	10.0	10.0

Appendix 11:
Internal ADF Results

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
Buildings A3-A4					
R12/1399	BEDROOM	W17/1399	18.37	2.9	2.9
R13/1399	BEDROOM	W18/1399	19.33	2.6	2.6
R14/1399	BEDROOM	W19/1399	27.45	3.2	3.2
R15/1399	BEDROOM	W20/1399	27.81	3.7	3.7
R16/1399	BEDROOM	W21/1399	19.64	2.4	
R16/1399	BEDROOM	W22/1399	20.73	1.7	4.1
R17/1399	BEDROOM	W23/1399	18.38	2.4	2.4
R18/1399	LKD	W24/1399	15.91	0.9	0.9
R19/1399	LIVINGROOM	W25/1399	19.58	2.1	
R19/1399	LIVINGROOM	W26/1399	2.65	0.6	2.7
R20/1399	BEDROOM	W27/1399	8.90	1.5	1.5
R21/1399	BEDROOM	W28/1399	11.35	1.2	1.2
R1/1500	BEDROOM	W1/1500	9.96	1.0	1.0
R2/1500	LKD	W2/1500	9.38	0.9	
R2/1500	LKD	W3/1500	23.21	1.9	2.8
R3/1500	LKD	W4/1500	23.44	1.6	
R3/1500	LKD	W5/1500	3.20	0.5	2.1
R4/1500	BEDROOM	W6/1500	11.22	1.4	1.4
R5/1500	BEDROOM	W7/1500	14.93	2.0	2.0
R6/1500	LKD	W8/1500	3.75	0.3	
R6/1500	LKD	W9/1500	10.51	1.0	1.3
R7/1500	BEDROOM	W10/1500	13.15	1.5	
R7/1500	BEDROOM	W11/1500	2.15	0.6	2.1
R8/1500	BEDROOM	W12/1500	12.47	1.3	1.3
R9/1500	BEDROOM	W13/1500	8.31	1.1	1.1

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R10/1500	LKD	W14/1500	1.91	0.4	
R10/1500	LKD	W15/1500	16.78	1.3	1.7
R11/1500	LKD	W16/1500	15.62	1.4	
R11/1500	LKD	W17/1500	9.18	0.8	2.2
R12/1500	BEDROOM	W18/1500	9.98	1.0	1.0
R13/1500	BEDROOM	W19/1500	7.45	0.7	0.7
R14/1500	LKD	W20/1500	2.11	0.4	
R14/1500	LKD	W21/1500	11.94	1.1	1.5
R15/1500	BEDROOM	W22/1500	9.84	1.4	1.4
R16/1500	BEDROOM	W23/1500	9.98	1.2	
R16/1500	BEDROOM	W24/1500	5.39	1.0	2.2
R17/1500	BEDROOM	W25/1500	12.81	1.6	1.6
R18/1500	BEDROOM	W26/1500	13.09	1.5	1.5
R19/1500	KITCHEN	W27/1500	9.13	0.9	0.9
R20/1500	LIVINGROOM	W28/1500	2.44	0.5	
R20/1500	LIVINGROOM	W29/1500	24.99	2.3	2.8
R21/1500	BEDROOM	W30/1500	20.86	2.1	2.1
R22/1500	KITCHEN	W31/1500	23.33	2.8	2.8
R23/1500	LIVINGROOM	W32/1500	25.25	1.3	
R23/1500	LIVINGROOM	W33/1500	17.40	1.4	
R23/1500	LIVINGROOM	W34/1500	18.12	1.0	3.7
R24/1500	BEDROOM	W35/1500	29.84	2.7	2.7
R25/1500	BEDROOM	W36/1500	29.97	2.7	2.7
R26/1500	BEDROOM	W37/1500	18.36	2.4	2.4
R27/1500	LIVINGROOM	W38/1500	19.72	2.0	
R27/1500	LIVINGROOM	W39/1500	22.53	1.5	3.5

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R28/1500	KITCHEN	W40/1500	20.14	1.7	1.7
R29/1500	BEDROOM	W41/1500	17.66	1.8	1.8
R30/1500	BEDROOM	W42/1500	21.25	2.6	
R30/1500	BEDROOM	W43/1500	1.47	0.5	3.1
R31/1500	BEDROOM	W44/1500	10.04	1.3	1.3
R32/1500	KD	W45/1500	13.21	1.2	1.2
R33/1500	BEDROOM	W46/1500	4.97	1.0	
R33/1500	BEDROOM	W47/1500	12.04	1.4	2.4
R34/1500	BEDROOM	W48/1500	12.89	2.0	2.0
R35/1500	LKD	W49/1500	13.56	1.2	
R35/1500	LKD	W50/1500	1.72	0.3	1.5
R36/1500	BEDROOM	W51/1500	7.25	0.7	0.7
R1/1501	BEDROOM	W1/1501	11.29	1.3	1.3
R2/1501	LKD	W2/1501	10.79	0.9	
R2/1501	LKD	W3/1501	25.61	1.9	2.8
R3/1501	LKD	W4/1501	25.39	1.9	
R3/1501	LKD	W5/1501	4.36	0.6	2.5
R4/1501	BEDROOM	W6/1501	13.41	1.9	1.9
R5/1501	BEDROOM	W7/1501	18.45	2.2	2.2
R6/1501	BEDROOM	W8/1501	17.56	2.0	2.0
R7/1501	BEDROOM	W9/1501	14.20	1.9	1.9
R8/1501	LKD	W10/1501	5.22	0.7	
R8/1501	LKD	W11/1501	12.26	1.1	1.8
R9/1501	BEDROOM	W12/1501	13.60	1.6	1.6
R10/1501	LKD	W13/1501	14.77	1.3	
R10/1501	LKD	W14/1501	2.47	0.5	1.8

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R11/1501	BEDROOM	W15/1501	8.14	1.3	1.3
R12/1501	BEDROOM	W16/1501	7.53	1.2	1.2
R13/1501	LKD	W17/1501	3.58	0.5	
R13/1501	LKD	W18/1501	14.24	1.3	1.8
R14/1501	BEDROOM	W19/1501	14.32	1.6	1.6
R15/1501	LKD	W20/1501	13.77	1.2	
R15/1501	LKD	W21/1501	3.70	0.5	1.7
R16/1501	BEDROOM	W22/1501	11.45	1.6	1.6
R17/1501	BEDROOM	W23/1501	14.34	1.7	1.7
R18/1501	BEDROOM	W24/1501	13.48	1.7	1.7
R19/1501	BEDROOM	W25/1501	9.77	1.4	1.4
R20/1501	LKD	W26/1501	2.41	0.4	
R20/1501	LKD	W27/1501	18.03	1.5	1.9
R21/1501	LKD	W28/1501	17.20	1.3	
R21/1501	LKD	W29/1501	10.53	0.8	2.1
R22/1501	BEDROOM	W30/1501	11.35	1.3	1.3
R23/1501	BEDROOM	W31/1501	7.94	1.3	1.3
R24/1501	LKD	W32/1501	2.40	0.4	
R24/1501	LKD	W33/1501	13.51	1.3	1.7
R25/1501	BEDROOM	W34/1501	11.80	1.4	1.4
R26/1501	LKD	W35/1501	11.55	1.0	
R26/1501	LKD	W36/1501	5.90	0.8	1.8
R27/1501	BEDROOM	W37/1501	11.91	1.5	1.5
R28/1501	BEDROOM	W38/1501	14.95	1.6	1.6
R29/1501	BEDROOM	W39/1501	15.32	1.7	1.7
R30/1501	BEDROOM	W40/1501	11.08	1.0	1.0

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R31/1501	LKD	W41/1501	2.78	0.5	
R31/1501	LKD	W42/1501	27.06	2.0	2.5
R32/1501	BEDROOM	W43/1501	23.15	2.3	2.3
R33/1501	KD	W44/1501	25.72	2.3	2.3
R34/1501	LIVINGROOM	W45/1501	27.66	1.8	
R34/1501	LIVINGROOM	W46/1501	20.03	2.1	3.9
R35/1501	BEDROOM	W47/1501	20.60	2.7	2.7
R36/1501	BEDROOM	W48/1501	32.27	2.9	2.9
R37/1501	BEDROOM	W49/1501	32.31	2.9	2.9
R38/1501	BEDROOM	W50/1501	20.67	2.7	2.7
R39/1501	LIVINGROOM	W51/1501	22.03	2.3	
R39/1501	LIVINGROOM	W52/1501	24.29	1.6	3.9
R40/1501	KD	W53/1501	21.93	1.9	1.9
R41/1501	BEDROOM	W54/1501	19.40	2.0	2.0
R42/1501	LKD	W55/1501	22.84	1.8	
R42/1501	LKD	W56/1501	1.90	0.4	2.2
R43/1501	BEDROOM	W57/1501	11.60	1.6	1.6
R44/1501	BEDROOM	W58/1501	15.18	1.7	1.7
R45/1501	BEDROOM	W59/1501	15.78	1.7	1.7
R46/1501	BEDROOM	W60/1501	13.38	1.7	1.7
R47/1501	LKD	W61/1501	5.62	0.8	
R47/1501	LKD	W62/1501	13.68	1.2	2.0
R48/1501	BEDROOM	W63/1501	14.79	1.8	1.8
R49/1501	LKD	W64/1501	15.19	1.5	
R49/1501	LKD	W65/1501	2.38	0.4	1.9

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R50/1501	BEDROOM	W66/1501	7.41	1.3	1.3
R1/1502	BEDROOM	W1/1502	12.64	1.4	1.4
R2/1502	LKD	W2/1502	12.23	1.0	
R2/1502	LKD	W3/1502	28.06	2.0	3.0
R3/1502	LKD	W4/1502	27.38	2.0	
R3/1502	LKD	W5/1502	5.85	0.7	2.7
R4/1502	BEDROOM	W6/1502	16.04	2.1	2.1
R5/1502	BEDROOM	W7/1502	21.34	2.5	2.5
R6/1502	BEDROOM	W8/1502	20.40	2.2	2.2
R7/1502	BEDROOM	W9/1502	16.30	2.1	2.1
R8/1502	LKD	W10/1502	6.43	0.8	
R8/1502	LKD	W11/1502	14.35	1.2	2.0
R9/1502	BEDROOM	W12/1502	16.03	1.8	1.8
R10/1502	LKD	W13/1502	16.68	1.4	
R10/1502	LKD	W14/1502	2.84	0.5	1.9
R11/1502	BEDROOM	W15/1502	9.71	1.5	1.5
R12/1502	BEDROOM	W16/1502	9.18	1.4	1.4
R13/1502	LKD	W17/1502	4.52	0.6	
R13/1502	LKD	W18/1502	16.03	1.4	2.0
R14/1502	LKD	W20/1502	15.67	1.3	
R14/1502	LKD	W21/1502	4.27	0.6	1.9
R15/1502	BEDROOM	W19/1502	16.49	1.8	1.8
R16/1502	BEDROOM	W22/1502	12.83	1.8	1.8
R17/1502	BEDROOM	W23/1502	16.53	1.9	1.9
R18/1502	BEDROOM	W24/1502	15.51	1.9	1.9
R19/1502	BEDROOM	W25/1502	11.46	1.6	1.6

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R20/1502	LKD	W26/1502	3.09	0.5	
R20/1502	LKD	W27/1502	19.46	1.5	2.0
R21/1502	LKD	W28/1502	19.05	1.5	
R21/1502	LKD	W29/1502	11.91	1.0	2.5
R22/1502	BEDROOM	W30/1502	12.72	1.4	1.4
R23/1502	BEDROOM	W31/1502	9.31	1.5	1.5
R24/1502	LKD	W32/1502	2.92	0.5	
R24/1502	LKD	W33/1502	15.37	1.4	1.9
R25/1502	BEDROOM	W34/1502	14.17	1.7	1.7
R26/1502	LKD	W35/1502	13.45	1.2	
R26/1502	LKD	W36/1502	6.68	0.9	2.1
R27/1502	BEDROOM	W37/1502	13.74	1.8	1.8
R28/1502	BEDROOM	W38/1502	17.47	1.9	1.9
R29/1502	BEDROOM	W39/1502	17.93	2.0	2.0
R30/1502	BEDROOM	W40/1502	13.18	1.3	1.3
R31/1502	LKD	W41/1502	3.61	0.5	
R31/1502	LKD	W42/1502	28.95	2.1	2.6
R32/1502	BEDROOM	W43/1502	25.56	2.5	2.5
R33/1502	KD	W44/1502	28.12	2.5	2.5
R34/1502	LIVINGROOM	W45/1502	29.95	1.9	
R34/1502	LIVINGROOM	W46/1502	21.69	2.2	4.1
R35/1502	BEDROOM	W47/1502	22.27	2.9	2.9
R36/1502	BEDROOM	W48/1502	33.94	3.0	3.0
R37/1502	BEDROOM	W49/1502	33.96	3.0	3.0
R38/1502	BEDROOM	W50/1502	22.29	2.9	2.9

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R39/1502	LIVINGROOM	W51/1502	23.72	2.4	
R39/1502	LIVINGROOM	W52/1502	26.22	1.7	4.1
R40/1502	KD	W53/1502	23.91	2.0	2.0
R41/1502	BEDROOM	W54/1502	21.38	2.1	2.1
R42/1502	LKD	W55/1502	24.47	1.8	
R42/1502	LKD	W56/1502	2.46	0.4	2.2
R43/1502	BEDROOM	W57/1502	13.34	1.8	1.8
R44/1502	BEDROOM	W58/1502	17.47	1.9	1.9
R45/1502	BEDROOM	W59/1502	18.04	1.9	1.9
R46/1502	BEDROOM	W60/1502	14.77	1.9	1.9
R47/1502	LKD	W61/1502	6.37	0.8	
R47/1502	LKD	W62/1502	15.55	1.3	2.1
R48/1502	BEDROOM	W63/1502	16.99	2.0	2.0
R49/1502	LKD	W64/1502	17.04	1.6	
R49/1502	LKD	W65/1502	3.29	0.4	2.0
R50/1502	BEDROOM	W66/1502	8.81	1.4	1.4
R1/1503	BEDROOM	W1/1503	14.03	1.6	1.6
R2/1503	LKD	W2/1503	13.68	1.1	
R2/1503	LKD	W3/1503	30.37	2.1	3.2
R3/1503	LKD	W4/1503	29.29	2.1	
R3/1503	LKD	W5/1503	7.58	0.9	3.0
R4/1503	BEDROOM	W6/1503	18.89	2.4	2.4
R5/1503	BEDROOM	W7/1503	24.46	2.8	2.8
R6/1503	BEDROOM	W8/1503	23.45	2.5	2.5
R7/1503	BEDROOM	W9/1503	18.45	2.3	2.3
R8/1503	LKD	W10/1503	7.88	0.9	

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R8/1503	LKD	W11/1503	16.80	1.4	2.3
R9/1503	BEDROOM	W12/1503	18.92	2.0	2.0
R10/1503	LKD	W13/1503	18.94	1.5	
R10/1503	LKD	W14/1503	3.46	0.5	2.0
R11/1503	BEDROOM	W15/1503	11.79	1.7	1.7
R12/1503	BEDROOM	W16/1503	11.34	1.6	1.6
R13/1503	LKD	W17/1503	5.39	0.6	
R13/1503	LKD	W18/1503	18.09	1.5	2.1
R14/1503	LKD	W20/1503	17.85	1.5	
R14/1503	LKD	W21/1503	5.05	0.7	2.2
R15/1503	BEDROOM	W19/1503	19.01	2.1	2.1
R16/1503	BEDROOM	W22/1503	14.49	1.9	1.9
R17/1503	BEDROOM	W23/1503	19.05	2.1	2.1
R18/1503	BEDROOM	W24/1503	17.94	2.2	2.2
R19/1503	BEDROOM	W25/1503	13.41	1.8	1.8
R20/1503	LKD	W26/1503	4.23	0.6	
R20/1503	LKD	W27/1503	21.15	1.6	2.2
R21/1503	LKD	W28/1503	21.24	1.6	
R21/1503	LKD	W29/1503	13.32	1.1	2.7
R22/1503	BEDROOM	W30/1503	14.07	1.6	1.6
R23/1503	BEDROOM	W31/1503	11.11	1.6	1.6
R24/1503	LKD	W32/1503	3.56	0.5	
R24/1503	LKD	W33/1503	17.51	1.6	2.1
R25/1503	BEDROOM	W34/1503	16.98	2.0	2.0
R26/1503	LKD	W35/1503	15.78	1.3	
R26/1503	LKD	W36/1503	7.31	0.9	2.2

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R27/1503	BEDROOM	W37/1503	15.74	2.0	2.0
R28/1503	BEDROOM	W38/1503	20.31	2.1	2.1
R29/1503	BEDROOM	W39/1503	20.87	2.2	2.2
R30/1503	BEDROOM	W40/1503	15.41	1.4	1.4
R31/1503	LKD	W41/1503	4.80	0.6	
R31/1503	LKD	W42/1503	30.49	2.2	2.8
R32/1503	BEDROOM	W43/1503	27.94	2.7	2.7
R33/1503	KD	W44/1503	30.36	2.6	2.6
R34/1503	LIVINGROOM	W45/1503	31.99	2.0	
R34/1503	LIVINGROOM	W46/1503	21.83	2.2	4.2
R35/1503	BEDROOM	W47/1503	22.41	2.9	2.9
R36/1503	BEDROOM	W48/1503	34.15	3.0	3.0
R37/1503	BEDROOM	W49/1503	34.17	3.0	3.0
R38/1503	BEDROOM	W50/1503	22.45	2.9	2.9
R39/1503	LIVINGROOM	W51/1503	23.90	2.4	
R39/1503	LIVINGROOM	W52/1503	28.16	1.8	4.2
R40/1503	KD	W53/1503	26.03	2.2	2.2
R41/1503	BEDROOM	W54/1503	23.57	2.3	2.3
R42/1503	LKD	W55/1503	25.96	1.9	
R42/1503	LKD	W56/1503	3.22	0.5	2.4
R43/1503	BEDROOM	W57/1503	15.25	2.0	2.0
R44/1503	BEDROOM	W58/1503	20.08	2.1	2.1
R45/1503	BEDROOM	W59/1503	20.58	2.2	2.2
R46/1503	BEDROOM	W60/1503	16.33	2.0	2.0
R47/1503	LKD	W61/1503	7.17	0.9	

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R47/1503	LKD	W62/1503	17.76	1.4	2.3
R48/1503	BEDROOM	W63/1503	19.50	2.2	2.2
R49/1503	LKD	W64/1503	19.07	1.7	
R49/1503	LKD	W65/1503	4.23	0.5	2.2
R50/1503	BEDROOM	W66/1503	10.67	1.6	1.6
R1/1504	BEDROOM	W1/1504	15.45	1.7	1.7
R2/1504	LKD	W2/1504	15.11	1.3	
R2/1504	LKD	W3/1504	32.52	1.7	3.0
R3/1504	LKD	W4/1504	31.01	1.8	
R3/1504	LKD	W5/1504	9.59	1.0	2.8
R4/1504	BEDROOM	W6/1504	20.43	1.8	1.8
R5/1504	BEDROOM	W7/1504	26.91	2.1	2.1
R6/1504	BEDROOM	W8/1504	26.53	2.0	2.0
R7/1504	BEDROOM	W9/1504	21.37	1.9	1.9
R8/1504	LKD	W10/1504	9.62	1.0	
R8/1504	LKD	W11/1504	19.92	1.3	2.3
R9/1504	BEDROOM	W12/1504	22.15	1.6	1.6
R10/1504	LKD	W13/1504	21.68	1.4	
R10/1504	LKD	W14/1504	4.64	0.6	2.0
R11/1504	BEDROOM	W15/1504	14.37	1.9	1.9
R12/1504	BEDROOM	W16/1504	13.95	1.9	1.9
R13/1504	LKD	W17/1504	6.58	0.7	
R13/1504	LKD	W18/1504	20.67	1.3	2.0
R14/1504	LKD	W20/1504	20.54	1.3	
R14/1504	LKD	W21/1504	6.17	0.8	2.1
R15/1504	BEDROOM	W19/1504	21.81	1.6	1.6

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R16/1504	BEDROOM	W22/1504	17.46	1.6	1.6
R17/1504	BEDROOM	W23/1504	21.98	1.7	1.7
R18/1504	BEDROOM	W24/1504	20.57	1.7	1.7
R19/1504	BEDROOM	W25/1504	14.90	1.4	1.4
R20/1504	LKD	W26/1504	5.42	0.7	
R20/1504	LKD	W27/1504	23.30	1.4	2.1
R21/1504	LKD	W28/1504	24.08	1.3	
R21/1504	LKD	W29/1504	14.73	1.2	2.5
R22/1504	BEDROOM	W30/1504	15.41	1.7	1.7
R23/1504	BEDROOM	W31/1504	13.43	1.9	1.9
R24/1504	LKD	W32/1504	4.56	0.6	
R24/1504	LKD	W33/1504	20.44	1.4	2.0
R25/1504	BEDROOM	W34/1504	20.40	1.6	1.6
R26/1504	LKD	W35/1504	18.93	1.2	
R26/1504	LKD	W36/1504	8.28	1.0	2.2
R27/1504	BEDROOM	W37/1504	18.74	1.6	1.6
R28/1504	BEDROOM	W38/1504	23.78	1.7	1.7
R29/1504	BEDROOM	W39/1504	24.07	1.7	1.7
R30/1504	BEDROOM	W40/1504	17.71	1.5	1.5
R31/1504	LKD	W41/1504	6.52	0.8	
R31/1504	LKD	W42/1504	32.05	1.8	2.6
R32/1504	BEDROOM	W43/1504	30.65	2.0	2.0
R33/1504	KD	W44/1504	32.84	1.8	1.8
R34/1504	LIVINGROOM	W45/1504	34.06	1.5	
R34/1504	LIVINGROOM	W46/1504	21.84	2.3	3.8
R35/1504	BEDROOM	W47/1504	22.48	2.9	2.9

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R36/1504	BEDROOM	W48/1504	34.34	3.0	3.0
R37/1504	BEDROOM	W49/1504	34.36	3.0	3.0
R38/1504	BEDROOM	W50/1504	22.52	2.9	2.9
R39/1504	LIVINGROOM	W51/1504	23.91	2.5	
R39/1504	LIVINGROOM	W52/1504	30.38	1.3	3.8
R40/1504	KD	W53/1504	28.66	1.6	1.6
R41/1504	BEDROOM	W54/1504	26.37	1.8	1.8
R42/1504	LKD	W55/1504	27.72	1.6	
R42/1504	LKD	W56/1504	4.56	0.6	2.2
R43/1504	BEDROOM	W57/1504	16.52	1.5	1.5
R44/1504	BEDROOM	W58/1504	22.72	1.7	1.7
R45/1504	BEDROOM	W59/1504	23.67	1.7	1.7
R46/1504	BEDROOM	W60/1504	19.13	1.6	1.6
R47/1504	LKD	W61/1504	8.26	0.9	
R47/1504	LKD	W62/1504	20.54	1.3	2.2
R48/1504	BEDROOM	W63/1504	22.38	1.8	1.8
R49/1504	LKD	W64/1504	21.71	1.5	
R49/1504	LKD	W65/1504	5.21	0.6	2.1
R51/1504	BEDROOM	W66/1504	13.01	1.8	1.8
R1/1505	BEDROOM	W1/1505	16.89	1.8	1.8
R2/1505	LKD	W2/1505	16.52	1.4	
R2/1505	LKD	W3/1505	34.25	1.7	3.1
R3/1505	LKD	W4/1505	32.42	1.8	
R3/1505	LKD	W5/1505	11.75	1.1	2.9
R4/1505	BEDROOM	W6/1505	22.83	1.9	1.9

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R5/1505	BEDROOM	W7/1505	29.70	2.3	2.3
R6/1505	BEDROOM	W8/1505	29.52	2.1	2.1
R7/1505	BEDROOM	W9/1505	23.56	2.0	2.0
R8/1505	LKD	W10/1505	11.90	1.2	
R8/1505	LKD	W11/1505	23.21	1.4	2.6
R9/1505	BEDROOM	W12/1505	25.74	1.8	1.8
R10/1505	LKD	W13/1505	24.59	1.5	
R10/1505	LKD	W14/1505	6.73	0.7	2.2
R11/1505	BEDROOM	W15/1505	17.48	2.2	2.2
R12/1505	BEDROOM	W16/1505	17.14	2.2	2.2
R13/1505	LKD	W17/1505	8.61	0.9	
R13/1505	LKD	W18/1505	23.39	1.4	2.3
R14/1505	LKD	W20/1505	23.36	1.5	
R14/1505	LKD	W21/1505	8.03	0.9	2.4
R15/1505	BEDROOM	W19/1505	24.93	1.8	1.8
R16/1505	BEDROOM	W22/1505	19.87	1.7	1.7
R17/1505	BEDROOM	W23/1505	25.15	1.8	1.8
R18/1505	BEDROOM	W24/1505	23.90	1.9	1.9
R19/1505	BEDROOM	W25/1505	17.18	1.6	1.6
R20/1505	LKD	W26/1505	7.18	0.8	
R20/1505	LKD	W27/1505	25.70	1.5	2.3
R21/1505	LKD	W28/1505	27.05	1.4	
R21/1505	LKD	W29/1505	16.12	1.3	2.7
R22/1505	BEDROOM	W30/1505	16.78	1.8	1.8
R23/1505	BEDROOM	W31/1505	16.23	2.1	2.1
R24/1505	LKD	W33/1505	6.60	0.7	

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R24/1505	LKD	W35/1505	23.66	1.6	2.3
R25/1505	BEDROOM	W37/1505	24.18	1.8	1.8
R26/1505	LKD	W38/1505	22.35	1.3	
R26/1505	LKD	W40/1505	10.69	1.1	2.4
R27/1505	BEDROOM	W41/1505	21.47	1.8	1.8
R28/1505	BEDROOM	W42/1505	27.62	1.9	1.9
R29/1505	BEDROOM	W43/1505	28.03	1.9	1.9
R30/1505	BEDROOM	W44/1505	21.14	1.7	1.7
R31/1505	LKD	W46/1505	9.52	0.9	
R31/1505	LKD	W47/1505	33.77	1.9	2.8
R32/1505	BEDROOM	W49/1505	32.94	2.2	2.2
R33/1505	KD	W50/1505	34.97	1.9	1.9
R34/1505	LIVINGROOM	W51/1505	35.92	1.6	
R34/1505	LIVINGROOM	W53/1505	21.84	2.3	3.9
R35/1505	BEDROOM	W54/1505	22.60	2.9	2.9
R36/1505	BEDROOM	W56/1505	35.26	3.0	3.0
R37/1505	BEDROOM	W58/1505	35.28	3.0	3.0
R38/1505	BEDROOM	W60/1505	22.64	2.9	2.9
R39/1505	LIVINGROOM	W63/1505	23.91	2.5	
R39/1505	LIVINGROOM	W64/1505	32.75	1.4	3.9
R40/1505	KD	W65/1505	31.32	1.7	1.7
R41/1505	BEDROOM	W66/1505	29.14	1.9	1.9
R42/1505	LKD	W68/1505	29.98	1.7	
R42/1505	LKD	W69/1505	6.44	0.7	2.4
R43/1505	BEDROOM	W71/1505	18.80	1.6	1.6

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R44/1505	BEDROOM	W72/1505	26.28	1.8	1.8
R45/1505	BEDROOM	W73/1505	27.10	1.9	1.9
R46/1505	BEDROOM	W74/1505	21.56	1.8	1.8
R47/1505	LKD	W75/1505	10.21	1.0	
R47/1505	LKD	W76/1505	23.53	1.4	2.4
R48/1505	BEDROOM	W78/1505	25.49	1.9	1.9
R49/1505	LKD	W80/1505	24.53	1.6	
R49/1505	LKD	W81/1505	6.66	0.7	2.3
R50/1505	BEDROOM	W83/1505	16.01	2.1	2.1
R1/1506	BEDROOM	W1/1506	19.49	2.1	2.1
R2/1506	LKD	W2/1506	18.91	1.5	
R2/1506	LKD	W3/1506	35.88	1.8	3.3
R3/1506	LKD	W4/1506	33.83	1.9	
R3/1506	LKD	W5/1506	14.85	1.3	3.2
R4/1506	BEDROOM	W6/1506	25.18	2.0	2.0
R5/1506	BEDROOM	W7/1506	32.43	2.4	2.4
R6/1506	BEDROOM	W8/1506	32.44	2.2	2.2
R7/1506	BEDROOM	W9/1506	26.10	2.1	2.1
R8/1506	LKD	W10/1506	14.96	1.4	
R8/1506	LKD	W11/1506	26.70	1.6	3.0
R9/1506	BEDROOM	W12/1506	29.31	2.0	2.0
R10/1506	LKD	W13/1506	27.79	1.6	
R10/1506	LKD	W14/1506	11.50	1.0	2.6
R11/1506	BEDROOM	W15/1506	21.33	2.5	2.5
R12/1506	BEDROOM	W16/1506	21.01	2.5	2.5
R13/1506	LKD	W17/1506	13.45	1.1	

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R13/1506	LKD	W18/1506	26.43	1.5	2.6
R14/1506	LKD	W20/1506	26.52	1.6	
R14/1506	LKD	W21/1506	11.75	1.1	2.7
R15/1506	BEDROOM	W19/1506	28.17	1.9	1.9
R16/1506	BEDROOM	W22/1506	22.95	1.9	1.9
R17/1506	BEDROOM	W23/1506	28.74	2.0	2.0
R18/1506	BEDROOM	W24/1506	27.77	2.1	2.1
R19/1506	BEDROOM	W25/1506	20.13	1.7	1.7
R20/1506	LKD	W26/1506	11.37	1.1	
R20/1506	LKD	W27/1506	28.52	1.7	2.8
R21/1506	LKD	W28/1506	30.34	1.6	
R21/1506	LKD	W29/1506	18.50	1.5	3.1
R22/1506	BEDROOM	W30/1506	19.33	2.0	2.0
R23/1506	BEDROOM	W31/1506	19.89	2.4	2.4
R24/1506	LKD	W33/1506	10.74	1.0	
R24/1506	LKD	W35/1506	27.34	1.7	2.7
R25/1506	BEDROOM	W37/1506	28.25	2.0	2.0
R26/1506	LKD	W38/1506	26.01	1.9	
R26/1506	LKD	W40/1506	14.32	1.3	3.2
R27/1506	BEDROOM	W41/1506	26.01	2.0	2.0
R28/1506	BEDROOM	W42/1506	31.95	2.1	2.1
R29/1506	BEDROOM	W43/1506	32.31	2.1	2.1
R30/1506	BEDROOM	W44/1506	25.16	1.9	1.9
R31/1506	LKD	W46/1506	13.53	1.2	
R31/1506	LKD	W47/1506	35.29	2.4	3.6
R32/1506	BEDROOM	W49/1506	34.79	2.2	2.2

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R33/1506	KD	W50/1506	36.64	2.0	2.0
R34/1506	LIVINGROOM	W51/1506	37.32	1.6	
R34/1506	LIVINGROOM	W53/1506	39.60	3.7	5.3
R35/1506	BEDROOM	W54/1506	39.60	4.5	4.5
R36/1506	BEDROOM	W56/1506	39.60	3.2	3.2
R37/1506	BEDROOM	W58/1506	39.60	3.2	3.2
R38/1506	BEDROOM	W60/1506	39.60	4.5	4.5
R39/1506	LIVINGROOM	W63/1506	39.60	3.9	
R39/1506	LIVINGROOM	W64/1506	35.18	1.5	5.4
R40/1506	KD	W65/1506	34.19	1.9	1.9
R41/1506	BEDROOM	W66/1506	32.18	2.1	2.1
R42/1506	LKD	W68/1506	32.86	2.2	
R42/1506	LKD	W69/1506	10.54	1.0	3.2
R43/1506	BEDROOM	W71/1506	23.00	1.8	1.8
R44/1506	BEDROOM	W72/1506	30.84	2.0	2.0
R45/1506	BEDROOM	W73/1506	31.31	2.0	2.0
R46/1506	BEDROOM	W74/1506	25.88	2.0	2.0
R47/1506	LKD	W75/1506	13.92	1.2	
R47/1506	LKD	W76/1506	26.76	1.9	3.1
R48/1506	BEDROOM	W78/1506	29.02	2.1	2.1
R49/1506	LKD	W80/1506	27.94	1.8	
R49/1506	LKD	W81/1506	10.40	1.0	2.8
R50/1506	BEDROOM	W83/1506	19.89	2.4	2.4
R1/1507	BEDROOM	W1/1507	36.87	3.3	3.3
R2/1507	LKD	W2/1507	36.99	2.6	

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R2/1507	LKD	W3/1507	37.51	1.9	4.5
R3/1507	LKD	W4/1507	35.65	2.0	
R3/1507	LKD	W5/1507	17.73	1.5	3.5
R4/1507	BEDROOM	W6/1507	28.19	2.2	2.2
R5/1507	BEDROOM	W7/1507	35.81	2.5	2.5
R6/1507	BEDROOM	W8/1507	36.00	2.4	2.4
R7/1507	BEDROOM	W9/1507	30.26	2.3	2.3
R8/1507	LKD	W10/1507	17.78	1.5	
R8/1507	LKD	W11/1507	30.82	1.7	3.2
R9/1507	BEDROOM	W12/1507	33.07	2.2	2.2
R10/1507	LKD	W13/1507	31.58	1.8	
R10/1507	LKD	W14/1507	16.56	1.3	3.1
R11/1507	BEDROOM	W15/1507	25.86	2.8	2.8
R12/1507	BEDROOM	W16/1507	25.60	2.8	2.8
R13/1507	LKD	W17/1507	18.37	1.5	
R13/1507	LKD	W18/1507	29.67	1.7	3.2
R14/1507	BEDROOM	W19/1507	31.39	2.1	2.1
R15/1507	LKD	W20/1507	30.23	1.7	
R15/1507	LKD	W21/1507	14.93	1.3	3.0
R16/1507	BEDROOM	W22/1507	27.44	2.1	2.1
R17/1507	BEDROOM	W23/1507	32.89	2.2	2.2
R18/1507	BEDROOM	W24/1507	32.33	2.3	2.3
R19/1507	BEDROOM	W25/1507	24.66	1.9	1.9
R20/1507	LKD	W26/1507	15.52	1.4	
R20/1507	LKD	W27/1507	32.01	1.8	3.2
R21/1507	LKD	W28/1507	33.81	1.7	

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R21/1507	LKD	W29/1507	36.57	2.5	4.2
R22/1507	BEDROOM	W30/1507	36.69	3.3	3.3
R23/1507	BEDROOM	W32/1507	25.32	2.8	2.8
R24/1507	LKD	W33/1507	34.28	2.3	
R24/1507	LKD	W35/1507	32.16	1.9	4.2
R25/1507	BEDROOM	W37/1507	32.94	2.3	2.3
R26/1507	LKD	W38/1507	31.38	2.1	
R26/1507	LKD	W40/1507	34.03	2.5	4.6
R27/1507	BEDROOM	W41/1507	35.17	2.4	2.4
R28/1507	BEDROOM	W42/1507	36.50	2.3	2.3
R29/1507	BEDROOM	W43/1507	36.79	2.3	2.3
R30/1507	BEDROOM	W44/1507	35.47	2.5	2.5
R31/1507	LKD	W45/1507	33.57	2.1	
R31/1507	LKD	W48/1507	39.21	2.2	
R31/1507	LKD	W49/1507	39.22	1.1	
R31/1507	LKD	W50/1507	39.02	2.3	7.7
R32/1507	LKD	W51/1507	39.21	1.1	
R32/1507	LKD	W52/1507	39.01	2.3	
R32/1507	LKD	W53/1507	38.23	2.1	
R32/1507	LKD	W55/1507	32.38	1.9	7.4
R33/1507	BEDROOM	W57/1507	33.97	2.4	2.4
R34/1507	BEDROOM	W58/1507	35.54	2.2	2.2
R35/1507	BEDROOM	W59/1507	35.65	2.2	2.2
R36/1507	BEDROOM	W60/1507	34.62	2.4	2.4
R37/1507	LKD	W61/1507	33.71	2.4	
R37/1507	LKD	W62/1507	31.21	2.1	4.5
R38/1507	BEDROOM	W64/1507	33.03	2.3	2.3

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R39/1507	LKD	W66/1507	32.54	2.0	
R39/1507	LKD	W67/1507	33.86	2.3	4.3
R40/1507	BEDROOM	W69/1507	25.59	2.9	2.9
R1/1508	LKD	W1/1508	37.86	2.3	
R1/1508	LKD	W2/1508	37.90	1.1	
R1/1508	LKD	W3/1508	39.19	1.8	
R1/1508	LKD	W4/1508	36.75	1.9	7.1
R2/1508	BEDROOM	W5/1508	37.71	2.6	2.6
R3/1508	BEDROOM	W6/1508	38.98	2.6	2.6
R4/1508	BEDROOM	W7/1508	39.03	2.4	2.4
R5/1508	BEDROOM	W8/1508	38.15	2.6	2.6
R6/1508	LKD	W9/1508	36.49	2.6	
R6/1508	LKD	W10/1508	36.04	2.0	4.6
R7/1508	BEDROOM	W11/1508	36.98	2.3	2.3
R8/1508	LKD	W12/1508	36.20	1.9	
R8/1508	LKD	W13/1508	19.06	1.5	3.4
R9/1508	BEDROOM	W14/1508	32.43	3.3	3.3
R10/1508	BEDROOM	W15/1508	32.26	3.3	3.3
R11/1508	LKD	W16/1508	38.15	2.6	
R11/1508	LKD	W17/1508	33.92	1.8	4.4
R12/1508	BEDROOM	W18/1508	34.93	2.2	2.2
R13/1508	LKD	W19/1508	35.09	1.9	
R13/1508	LKD	W20/1508	33.92	2.5	4.4
R14/1508	BEDROOM	W21/1508	35.66	2.5	2.5
R15/1508	BEDROOM	W22/1508	36.46	2.3	2.3
R16/1508	BEDROOM	W23/1508	36.42	2.4	2.4
R17/1508	BEDROOM	W24/1508	35.23	2.5	2.5

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R18/1508	LKD	W25/1508	35.37	1.8	
R18/1508	LKD	W26/1508	36.64	1.7	
R18/1508	LKD	W27/1508	37.62	2.3	
R18/1508	LKD	W28/1508	37.75	1.0	6.8
Buildings A1-A2					
R1/1399	BEDROOM	W1/1399	19.92	2.1	2.1
R2/1399	LIVINGROOM	W2/1399	19.76	2.0	
R2/1399	LIVINGROOM	W3/1399	8.27	1.1	3.1
R3/1399	BEDROOM	W4/1399	15.80	2.4	2.4
R4/1399	BEDROOM	W5/1399	20.00	2.9	2.9
R5/1399	BEDROOM	W6/1399	16.15	2.0	2.0
R6/1399	LIVINGROOM	W7/1399	11.01	1.3	
R6/1399	LIVINGROOM	W8/1399	19.44	1.8	3.1
R7/1399	BEDROOM	W9/1399	21.13	1.9	
R7/1399	BEDROOM	W10/1399	21.43	1.9	3.8
R8/1399	LIVINGROOM	W11/1399	19.88	2.1	
R8/1399	LIVINGROOM	W12/1399	26.76	1.8	
R8/1399	LIVINGROOM	W13/1399	18.93	1.2	5.1
R9/1399	BEDROOM	W14/1399	19.09	2.5	2.5
R10/1399	LKD	W15/1399	31.33	1.7	1.7
R11/1399	BEDROOM	W16/1399	19.60	1.5	1.5
R1/1400	BEDROOM	W1/1400	22.93	2.1	2.1
R2/1400	LKD	W2/1400	21.99	1.4	
R2/1400	LKD	W3/1400	21.68	1.2	
R2/1400	LKD	W4/1400	8.40	0.7	3.3
R3/1400	BEDROOM	W5/1400	20.29	2.3	2.3
R4/1400	LKD	W6/1400	21.16	1.6	
R4/1400	LKD	W7/1400	8.80	0.8	2.4

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R5/1400	BEDROOM	W8/1400	17.72	2.2	2.2
R6/1400	LKD	W9/1400	20.26	1.6	
R6/1400	LKD	W10/1400	7.98	0.7	2.3
R7/1400	BEDROOM	W11/1400	18.90	2.4	2.4
R8/1400	BEDROOM	W12/1400	23.71	2.8	2.8
R9/1400	LKD	W13/1400	21.69	1.8	
R9/1400	LKD	W14/1400	7.97	0.8	2.6
R10/1400	BEDROOM	W15/1400	18.73	2.1	2.1
R11/1400	BEDROOM	W16/1400	23.58	2.4	2.4
R12/1400	LKD	W17/1400	21.34	1.7	
R12/1400	LKD	W18/1400	8.11	0.7	2.4
R13/1400	BEDROOM	W19/1400	16.54	2.0	2.0
R14/1400	LKD	W20/1400	20.67	1.8	
R14/1400	LKD	W21/1400	7.31	0.8	2.6
R15/1400	BEDROOM	W22/1400	17.75	2.0	2.0
R16/1400	BEDROOM	W23/1400	22.52	2.5	2.5
R17/1400	LKD	W24/1400	21.78	2.5	
R17/1400	LKD	W25/1400	3.19	0.7	3.2
R18/1400	BEDROOM	W26/1400	18.30	2.7	2.7
R19/1400	BEDROOM	W27/1400	23.29	2.4	2.4
R20/1400	BEDROOM	W28/1400	18.45	2.5	2.5
R21/1400	LKD	W29/1400	4.78	0.7	
R21/1400	LKD	W30/1400	23.48	1.8	2.5
R22/1400	BEDROOM	W31/1400	24.78	2.3	
R22/1400	BEDROOM	W32/1400	25.17	2.3	4.6
R23/1400	LKD	W33/1400	23.17	1.6	

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R23/1400	LKD	W34/1400	31.39	1.5	
R23/1400	LKD	W35/1400	16.55	1.1	4.2
R24/1400	BEDROOM	W36/1400	16.59	1.8	1.8
R25/1400	BEDROOM	W37/1400	33.55	3.6	3.6
R26/1400	BEDROOM	W38/1400	33.66	3.1	3.1
R27/1400	BEDROOM	W39/1400	16.98	1.7	1.7
R28/1400	LIVINGROOM	W40/1400	16.91	1.1	
R28/1400	LIVINGROOM	W41/1400	28.92	2.1	
R28/1400	LIVINGROOM	W42/1400	11.71	1.4	4.6
R29/1400	BEDROOM	W43/1400	14.96	2.2	2.2
R30/1400	LKD	W44/1400	14.43	1.2	1.2
R31/1400	LKD	W45/1400	17.09	1.3	
R31/1400	LKD	W46/1400	1.93	0.3	1.6
R32/1400	BEDROOM	W47/1400	7.68	1.0	1.0
R33/1400	BEDROOM	W48/1400	10.61	1.2	1.2
R34/1400	BEDROOM	W49/1400	3.84	0.4	
R34/1400	BEDROOM	W50/1400	9.53	1.5	1.9
R35/1400	BEDROOM	W51/1400	9.08	1.2	1.2
R36/1400	LKD	W52/1400	8.34	0.4	
R36/1400	LKD	W53/1400	3.33	0.5	
R36/1400	LKD	W54/1400	10.07	0.8	1.7
R37/1400	BEDROOM	W55/1400	8.32	1.3	1.3
R38/1400	LKD	W56/1400	2.07	0.4	
R38/1400	LKD	W57/1400	10.84	1.0	1.4
R39/1400	BEDROOM	W58/1400	10.84	1.2	1.2
R40/1400	LIVINGROOM	W59/1400	2.82	0.6	
R40/1400	LIVINGROOM	W60/1400	10.53	1.2	1.8

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R41/1400	BEDROOM	W61/1400	8.81	1.1	1.1
R42/1400	BEDROOM	W62/1400	1.24	0.2	
R42/1400	BEDROOM	W63/1400	9.81	1.5	1.7
R43/1400	BEDROOM	W64/1400	5.13	0.9	0.9
R44/1400	LKD	W65/1400	1.14	0.2	
R44/1400	LKD	W66/1400	11.99	0.9	1.1
R45/1400	BEDROOM	W67/1400	5.88	0.8	0.8
R46/1400	LKD	W68/1400	1.72	0.3	
R46/1400	LKD	W69/1400	21.69	1.3	
R46/1400	LKD	W70/1400	24.63	1.6	3.2
R47/1400	BEDROOM	W71/1400	23.96	2.2	2.2
R1/1401	BEDROOM	W1/1401	24.67	2.3	2.3
R2/1401	LKD	W2/1401	23.72	1.5	
R2/1401	LKD	W3/1401	24.42	1.3	
R2/1401	LKD	W4/1401	25.76	1.9	4.7
R3/1401	BEDROOM	W5/1401	28.02	3.0	3.0
R4/1401	LKD	W6/1401	25.19	1.8	
R4/1401	LKD	W7/1401	11.97	1.1	2.9
R5/1401	BEDROOM	W8/1401	20.36	2.4	2.4
R6/1401	LKD	W9/1401	23.19	1.7	
R6/1401	LKD	W10/1401	11.21	1.0	2.7
R7/1401	BEDROOM	W11/1401	21.54	2.6	2.6
R8/1401	BEDROOM	W12/1401	26.01	3.0	3.0
R9/1401	LKD	W13/1401	24.07	1.9	
R9/1401	LKD	W14/1401	11.27	1.1	3.0
R10/1401	BEDROOM	W15/1401	21.20	2.3	2.3
R11/1401	BEDROOM	W16/1401	25.82	2.6	2.6

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R12/1401	BEDROOM	W17/1401	23.38	2.5	
R12/1401	BEDROOM	W18/1401	11.32	1.4	3.9
R13/1401	LKD	W19/1401	18.90	0.8	
R13/1401	LKD	W20/1401	22.31	1.2	
R13/1401	LKD	W21/1401	10.85	0.7	2.7
R14/1401	BEDROOM	W22/1401	20.36	2.8	2.8
R15/1401	BEDROOM	W23/1401	24.88	2.2	2.2
R16/1401	LKD	W24/1401	23.63	1.8	
R16/1401	LKD	W25/1401	11.75	1.1	2.9
R17/1401	BEDROOM	W26/1401	21.30	2.4	2.4
R18/1401	BEDROOM	W27/1401	26.26	2.7	2.7
R19/1401	BEDROOM	W28/1401	21.73	2.4	2.4
R20/1401	LKD	W29/1401	13.26	1.2	
R20/1401	LKD	W30/1401	26.61	2.0	3.2
R21/1401	BEDROOM	W31/1401	28.17	2.8	2.8
R22/1401	BEDROOM	W32/1401	28.65	3.7	3.7
R23/1401	LIVINGROOM	W33/1401	25.91	2.0	
R23/1401	LIVINGROOM	W34/1401	35.06	1.9	
R23/1401	LIVINGROOM	W35/1401	22.40	1.7	5.6
R24/1401	LKD	W36/1401	20.48	1.8	1.8
R25/1401	BEDROOM	W37/1401	35.52	3.1	3.1
R26/1401	BEDROOM	W38/1401	35.58	3.1	3.1
R27/1401	LKD	W39/1401	20.74	1.8	1.8
R28/1401	LIVINGROOM	W40/1401	22.57	1.6	
R28/1401	LIVINGROOM	W41/1401	30.95	2.4	
R28/1401	LIVINGROOM	W42/1401	13.53	1.5	5.5
R29/1401	BEDROOM	W43/1401	16.92	2.4	2.4

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R30/1401	BEDROOM	W44/1401	16.39	1.8	1.8
R31/1401	LKD	W45/1401	18.90	1.6	
R31/1401	LKD	W46/1401	2.95	0.5	2.1
R32/1401	BEDROOM	W47/1401	9.27	1.3	1.3
R33/1401	BEDROOM	W48/1401	12.57	1.4	1.4
R34/1401	BEDROOM	W49/1401	10.29	1.3	1.3
R35/1401	LKD	W50/1401	5.65	0.8	
R35/1401	LKD	W51/1401	11.09	1.1	1.9
R36/1401	BEDROOM	W52/1401	10.92	1.2	1.2
R37/1401	BEDROOM	W53/1401	9.60	1.5	1.5
R38/1401	LKD	W54/1401	4.19	0.5	
R38/1401	LKD	W55/1401	11.55	0.8	
R38/1401	LKD	W56/1401	9.66	0.5	1.8
R39/1401	BEDROOM	W57/1401	3.32	0.7	
R39/1401	BEDROOM	W58/1401	12.26	1.6	2.3
R40/1401	BEDROOM	W59/1401	12.63	1.7	1.7
R41/1401	BEDROOM	W74/1401	10.92	1.4	1.4
R42/1401	LKD	W60/1401	3.90	0.6	
R42/1401	LKD	W61/1401	11.96	1.1	1.7
R43/1401	BEDROOM	W62/1401	10.43	1.4	1.4
R44/1401	BEDROOM	W63/1401	8.31	1.2	1.2
R45/1401	LKD	W64/1401	2.76	0.5	
R45/1401	LKD	W65/1401	11.05	1.1	1.6
R46/1401	BEDROOM	W66/1401	6.55	1.0	1.0
R47/1401	LKD	W67/1401	1.98	0.3	
R47/1401	LKD	W68/1401	14.70	1.3	1.6
R48/1401	BEDROOM	W69/1401	8.33	1.1	1.1

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R49/1401	LKD	W70/1401	2.44	0.4	
R49/1401	LKD	W71/1401	23.13	1.3	
R49/1401	LKD	W72/1401	26.29	1.7	3.4
R50/1401	BEDROOM	W73/1401	25.64	2.4	2.4
R1/1402	LKD	W1/1402	17.37	0.8	
R1/1402	LKD	W2/1402	25.43	1.6	
R1/1402	LKD	W3/1402	30.47	1.5	
R1/1402	LKD	W4/1402	13.76	0.9	4.8
R2/1402	BEDROOM	W5/1402	23.30	2.6	2.6
R3/1402	LKD	W6/1402	26.55	1.9	
R3/1402	LKD	W7/1402	13.06	1.2	3.1
R4/1402	BEDROOM	W8/1402	23.79	2.8	2.8
R5/1402	BEDROOM	W9/1402	28.24	3.1	3.1
R6/1402	LKD	W10/1402	26.43	2.0	
R6/1402	LKD	W11/1402	13.18	1.2	3.2
R7/1402	BEDROOM	W12/1402	23.44	2.5	2.5
R8/1402	BEDROOM	W13/1402	28.07	2.8	2.8
R9/1402	LKD	W14/1402	25.38	1.9	
R9/1402	LKD	W15/1402	13.26	1.2	3.1
R10/1402	BEDROOM	W16/1402	21.05	2.4	2.4
R11/1402	LKD	W17/1402	23.96	1.8	
R11/1402	LKD	W18/1402	13.01	1.2	3.0
R12/1402	BEDROOM	W19/1402	22.80	2.6	2.6
R13/1402	BEDROOM	W20/1402	27.28	2.6	2.6
R14/1402	LKD	W21/1402	25.42	1.9	
R14/1402	LKD	W22/1402	14.24	1.3	3.2
R15/1402	BEDROOM	W23/1402	24.02	2.6	2.6

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R16/1402	BEDROOM	W24/1402	29.14	2.9	2.9
R17/1402	BEDROOM	W25/1402	24.48	2.6	2.6
R18/1402	LKD	W26/1402	15.09	1.3	
R18/1402	LKD	W27/1402	29.99	2.2	3.5
R19/1402	BEDROOM	W28/1402	31.15	3.0	3.0
R20/1402	BEDROOM	W29/1402	31.62	4.0	4.0
R21/1402	LIVINGROOM	W30/1402	28.34	2.1	
R21/1402	LIVINGROOM	W31/1402	37.62	2.1	
R21/1402	LIVINGROOM	W32/1402	24.03	1.8	6.0
R22/1402	LKD	W33/1402	22.06	1.9	1.9
R23/1402	BEDROOM	W34/1402	37.73	3.2	3.2
R24/1402	BEDROOM	W35/1402	37.34	3.2	3.2
R25/1402	LKD	W36/1402	22.10	1.9	1.9
R26/1402	LIVINGROOM	W37/1402	23.98	1.7	
R26/1402	LIVINGROOM	W38/1402	32.71	2.4	
R26/1402	LIVINGROOM	W39/1402	15.76	1.7	5.8
R27/1402	BEDROOM	W40/1402	19.27	2.7	2.7
R28/1402	BEDROOM	W41/1402	18.72	2.0	2.0
R29/1402	LKD	W42/1402	20.97	1.7	
R29/1402	LKD	W43/1402	3.94	0.6	2.3
R30/1402	BEDROOM	W44/1402	11.14	1.5	1.5
R31/1402	BEDROOM	W45/1402	14.96	1.7	1.7
R32/1402	BEDROOM	W46/1402	12.00	1.5	1.5
R33/1402	LKD	W47/1402	6.31	0.9	
R33/1402	LKD	W48/1402	13.12	1.2	2.1
R34/1402	BEDROOM	W49/1402	13.23	1.5	1.5

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R35/1402	BEDROOM	W50/1402	11.33	1.5	1.5
R36/1402	LKD	W51/1402	4.96	0.7	
R36/1402	LKD	W52/1402	13.40	1.2	1.9
R37/1402	BEDROOM	W53/1402	11.21	1.6	1.6
R38/1402	LKD	W54/1402	4.34	0.6	
R38/1402	LKD	W55/1402	14.09	1.2	1.8
R39/1402	BEDROOM	W56/1402	14.87	1.9	1.9
R40/1402	BEDROOM	W57/1402	12.57	1.6	1.6
R41/1402	LKD	W58/1402	4.92	0.7	
R41/1402	LKD	W59/1402	13.81	1.2	1.9
R42/1402	BEDROOM	W60/1402	12.59	1.6	1.6
R43/1402	BEDROOM	W61/1402	10.00	1.5	1.5
R44/1402	LKD	W62/1402	3.59	0.5	
R44/1402	LKD	W63/1402	13.04	1.2	1.7
R45/1402	BEDROOM	W64/1402	8.21	1.3	1.3
R46/1402	LKD	W65/1402	2.56	0.4	
R46/1402	LKD	W66/1402	18.97	1.5	1.9
R47/1402	BEDROOM	W67/1402	15.41	2.0	2.0
R48/1402	LKD	W68/1402	13.80	1.2	
R48/1402	LKD	W69/1402	24.81	1.3	
R48/1402	LKD	W70/1402	28.15	1.8	4.3
R49/1402	BEDROOM	W71/1402	27.55	2.2	2.2
R1/1403	LKD	W1/1403	30.98	1.1	
R1/1403	LKD	W2/1403	30.71	1.8	
R1/1403	LKD	W3/1403	32.74	1.6	
R1/1403	LKD	W4/1403	25.93	1.5	6.0
R2/1403	BEDROOM	W5/1403	30.23	3.1	3.1
R3/1403	LKD	W6/1403	30.44	2.1	

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R3/1403	LKD	W7/1403	14.69	1.3	3.4
R4/1403	BEDROOM	W8/1403	25.82	2.9	2.9
R5/1403	BEDROOM	W9/1403	30.47	3.3	3.3
R6/1403	LKD	W10/1403	28.89	2.1	
R6/1403	LKD	W11/1403	14.84	1.4	3.5
R7/1403	BEDROOM	W12/1403	25.50	2.7	2.7
R8/1403	BEDROOM	W13/1403	30.23	2.9	2.9
R9/1403	LKD	W14/1403	27.35	2.0	
R9/1403	LKD	W15/1403	14.96	1.3	3.3
R10/1403	BEDROOM	W16/1403	23.07	2.5	2.5
R11/1403	LKD	W17/1403	25.66	1.9	
R11/1403	LKD	W18/1403	14.77	1.3	3.2
R12/1403	BEDROOM	W19/1403	24.96	2.8	2.8
R13/1403	BEDROOM	W20/1403	29.44	3.1	3.1
R14/1403	LKD	W21/1403	27.19	2.0	
R14/1403	LKD	W22/1403	16.11	1.4	3.4
R15/1403	BEDROOM	W23/1403	26.25	2.7	2.7
R16/1403	BEDROOM	W24/1403	31.66	3.0	3.0
R17/1403	BEDROOM	W25/1403	27.29	2.8	2.8
R18/1403	LKD	W26/1403	16.58	1.5	
R18/1403	LKD	W27/1403	33.02	2.3	3.8
R19/1403	BEDROOM	W28/1403	33.12	3.2	3.2
R20/1403	BEDROOM	W29/1403	33.63	4.1	4.1
R21/1403	LIVINGROOM	W30/1403	30.37	2.2	
R21/1403	LIVINGROOM	W31/1403	38.37	2.1	
R21/1403	LIVINGROOM	W32/1403	39.53	2.7	7.0

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R22/1403	LKD	W33/1403	39.52	3.0	3.0
R23/1403	BEDROOM	W34/1403	39.36	3.2	3.2
R24/1403	BEDROOM	W35/1403	38.40	3.2	3.2
R25/1403	LKD	W36/1403	22.34	1.9	1.9
R26/1403	LIVINGROOM	W37/1403	24.26	1.7	
R26/1403	LIVINGROOM	W38/1403	33.95	2.5	
R26/1403	LIVINGROOM	W39/1403	18.48	2.0	6.2
R27/1403	BEDROOM	W40/1403	21.97	3.0	3.0
R28/1403	BEDROOM	W41/1403	21.36	2.2	2.2
R29/1403	LKD	W42/1403	23.48	1.7	
R29/1403	LKD	W43/1403	5.36	0.7	2.4
R30/1403	BEDROOM	W44/1403	13.41	1.7	1.7
R31/1403	BEDROOM	W45/1403	17.71	2.0	2.0
R32/1403	BEDROOM	W46/1403	13.95	1.7	1.7
R33/1403	LKD	W47/1403	6.99	0.9	
R33/1403	LKD	W48/1403	15.58	1.3	2.2
R34/1403	BEDROOM	W49/1403	15.97	2.0	2.0
R35/1403	BEDROOM	W50/1403	13.41	1.8	1.8
R36/1403	LKD	W51/1403	5.92	0.8	
R36/1403	LKD	W52/1403	15.57	1.3	2.1
R37/1403	BEDROOM	W53/1403	12.96	1.8	1.8
R38/1403	LKD	W54/1403	5.84	0.7	
R38/1403	LKD	W55/1403	16.33	1.4	2.1
R39/1403	BEDROOM	W56/1403	17.50	2.2	2.2
R40/1403	BEDROOM	W57/1403	14.48	1.8	1.8
R41/1403	LKD	W58/1403	6.35	0.7	

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R41/1403	LKD	W59/1403	16.19	1.3	2.0
R42/1403	BEDROOM	W60/1403	15.29	1.9	1.9
R43/1403	BEDROOM	W61/1403	12.00	1.7	1.7
R44/1403	LKD	W62/1403	4.48	0.6	
R44/1403	LKD	W63/1403	16.40	1.3	1.9
R45/1403	BEDROOM	W64/1403	11.01	1.5	1.5
R46/1403	LKD	W65/1403	3.56	0.4	
R46/1403	LKD	W66/1403	24.81	1.3	
R46/1403	LKD	W67/1403	30.95	1.8	
R46/1403	LKD	W68/1403	31.09	1.1	4.6
R1/1404	LKD	W1/1404	30.00	2.0	
R1/1404	LKD	W2/1404	35.72	2.2	
R1/1404	LKD	W3/1404	16.03	1.3	5.5
R2/1404	BEDROOM	W4/1404	26.92	2.1	2.1
R3/1404	BEDROOM	W5/1404	32.82	2.4	2.4
R4/1404	LKD	W6/1404	31.66	1.9	
R4/1404	LKD	W7/1404	16.14	1.5	3.4
R5/1404	BEDROOM	W8/1404	25.96	1.9	1.9
R6/1404	BEDROOM	W9/1404	31.94	2.1	2.1
R7/1404	LKD	W10/1404	29.22	1.9	
R7/1404	LKD	W11/1404	16.16	1.4	3.3
R8/1404	BEDROOM	W12/1404	23.74	1.9	1.9
R9/1404	LKD	W13/1404	27.56	1.6	
R9/1404	LKD	W14/1404	15.92	1.4	3.0
R10/1404	BEDROOM	W15/1404	25.50	2.0	2.0
R11/1404	BEDROOM	W16/1404	30.82	2.3	2.3
R12/1404	LKD	W17/1404	29.06	1.7	
R12/1404	LKD	W18/1404	17.53	1.5	3.2

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S_PROPOSED SCHEME DATED 21/10/21

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R13/1404	BEDROOM	W19/1404	26.62	2.0	2.0
R14/1404	BEDROOM	W20/1404	33.36	2.2	2.2
R15/1404	BEDROOM	W21/1404	33.88	2.3	2.3
R16/1404	BEDROOM	W26/1404	39.53	2.3	2.3
R17/1404	KITCHEN	W27/1404	39.50	2.9	2.9
R18/1404	LIVINGROOM	W28/1404	39.48	2.3	
R18/1404	LIVINGROOM	W29/1404	35.33	2.4	
R18/1404	LIVINGROOM	W30/1404	21.94	2.0	6.7
R19/1404	BEDROOM	W31/1404	25.52	2.0	2.0
R20/1404	BEDROOM	W32/1404	24.34	1.5	1.5
R21/1404	LKD	W33/1404	27.36	1.8	
R21/1404	LKD	W34/1404	7.59	0.8	2.6
R22/1404	BEDROOM	W35/1404	17.34	1.5	1.5
R23/1404	BEDROOM	W36/1404	20.95	1.5	1.5
R24/1404	BEDROOM	W37/1404	15.51	1.3	1.3
R25/1404	LKD	W38/1404	8.40	1.0	
R25/1404	LKD	W39/1404	18.89	1.3	2.3
R26/1404	BEDROOM	W40/1404	19.14	1.6	1.6
R27/1404	BEDROOM	W41/1404	15.05	1.4	1.4
R28/1404	LKD	W42/1404	7.39	0.8	
R28/1404	LKD	W43/1404	18.59	1.2	2.0
R29/1404	BEDROOM	W44/1404	14.28	1.4	1.4
R30/1404	LKD	W45/1404	8.02	0.8	
R30/1404	LKD	W46/1404	19.12	1.5	2.3
R31/1404	BEDROOM	W47/1404	20.38	1.7	1.7

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R32/1404	BEDROOM	W48/1404	15.69	1.4	1.4
R33/1404	LKD	W49/1404	7.98	0.9	
R33/1404	LKD	W50/1404	19.46	1.2	2.1
R34/1404	BEDROOM	W51/1404	18.57	1.5	1.5
R35/1404	BEDROOM	W52/1404	13.67	1.3	1.3
R36/1404	LKD	W53/1404	5.58	0.7	
R36/1404	LKD	W54/1404	21.91	1.6	2.3
R37/1404	BEDROOM	W55/1404	18.15	1.5	1.5
R38/1404	LKD	W56/1404	15.69	1.1	
R38/1404	LKD	W57/1404	27.23	1.4	
R38/1404	LKD	W58/1404	32.78	1.9	
R38/1404	LKD	W59/1404	32.91	1.2	5.6
R39/1404	LKD	W22/1404	29.47	1.7	
R39/1404	LKD	W23/1404	38.12	1.8	
R39/1404	LKD	W24/1404	32.65	2.2	
R39/1404	LKD	W25/1404	23.60	1.1	6.8
R1/1405	LKD	W1/1405	35.24	2.4	
R1/1405	LKD	W2/1405	37.03	1.8	
R1/1405	LKD	W3/1405	32.74	1.8	6.0
R2/1405	BEDROOM	W4/1405	35.21	2.6	2.6
R3/1405	BEDROOM	W5/1405	35.33	2.5	2.5
R4/1405	LKD	W6/1405	34.50	2.0	
R4/1405	LKD	W7/1405	17.12	1.6	3.6
R5/1405	BEDROOM	W8/1405	27.84	2.0	2.0
R6/1405	BEDROOM	W9/1405	34.10	2.2	2.2
R7/1405	LKD	W10/1405	31.41	2.0	
R7/1405	LKD	W11/1405	17.01	1.5	3.5
R8/1405	BEDROOM	W12/1405	24.94	1.9	1.9
R9/1405	LKD	W13/1405	29.08	1.7	

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R9/1405	LKD	W14/1405	16.72	1.4	3.1
R10/1405	BEDROOM	W15/1405	26.72	2.1	2.1
R11/1405	BEDROOM	W16/1405	32.28	2.4	2.4
R12/1405	LKD	W17/1405	30.88	1.8	
R12/1405	LKD	W18/1405	18.96	1.6	3.4
R13/1405	BEDROOM	W19/1405	27.79	2.0	2.0
R14/1405	BEDROOM	W20/1405	34.90	2.3	2.3
R15/1405	BEDROOM	W21/1405	35.48	2.3	2.3
R16/1405	LKD	W22/1405	31.23	1.7	
R16/1405	LKD	W23/1405	38.86	1.8	
R16/1405	LKD	W24/1405	39.06	2.5	
R16/1405	LKD	W25/1405	38.65	1.5	7.5
R17/1405	LKD	W26/1405	38.28	2.5	
R17/1405	LKD	W27/1405	38.91	1.6	
R17/1405	LKD	W28/1405	34.01	1.7	
R17/1405	LKD	W29/1405	11.03	0.7	6.5
R18/1405	BEDROOM	W30/1405	22.18	1.6	1.6
R19/1405	BEDROOM	W31/1405	25.07	1.8	1.8
R20/1405	BEDROOM	W32/1405	18.51	1.5	1.5
R21/1405	LKD	W33/1405	11.10	1.1	
R21/1405	LKD	W34/1405	22.66	1.4	2.5
R22/1405	BEDROOM	W35/1405	22.82	1.8	1.8
R23/1405	BEDROOM	W36/1405	17.88	1.6	1.6
R24/1405	LKD	W37/1405	9.70	1.0	
R24/1405	LKD	W38/1405	21.72	1.3	2.3
R25/1405	BEDROOM	W39/1405	16.57	1.5	1.5
R26/1405	LKD	W40/1405	10.42	1.0	
R26/1405	LKD	W41/1405	22.76	1.5	2.5

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R27/1405	BEDROOM	W42/1405	23.81	1.9	1.9
R28/1405	BEDROOM	W43/1405	18.04	1.5	1.5
R29/1405	LKD	W44/1405	10.03	1.0	
R29/1405	LKD	W45/1405	23.58	1.4	2.4
R30/1405	BEDROOM	W46/1405	23.04	1.8	1.8
R31/1405	BEDROOM	W47/1405	17.21	1.5	1.5
R32/1405	LKD	W48/1405	7.96	0.8	
R32/1405	LKD	W49/1405	29.09	1.5	
R32/1405	LKD	W50/1405	34.60	2.3	4.6
R1/1406	LKD	W1/1406	26.48	2.0	
R1/1406	LKD	W2/1406	38.41	1.9	
R1/1406	LKD	W3/1406	33.49	2.4	6.3
R2/1406	BEDROOM	W4/1406	35.95	2.4	2.4
R3/1406	BEDROOM	W5/1406	36.42	2.2	2.2
R4/1406	LKD	W6/1406	34.34	2.1	
R4/1406	LKD	W7/1406	17.96	1.5	3.6
R5/1406	BEDROOM	W8/1406	26.59	2.0	2.0
R6/1406	LKD	W9/1406	31.31	1.7	
R6/1406	LKD	W10/1406	17.58	1.5	3.2
R7/1406	BEDROOM	W11/1406	28.52	2.2	2.2
R8/1406	BEDROOM	W12/1406	34.34	2.4	2.4
R9/1406	BEDROOM	W13/1406	33.14	3.0	
R9/1406	BEDROOM	W14/1406	20.38	2.7	5.7
R10/1406	BEDROOM	W15/1406	29.47	2.1	2.1
R11/1406	LKD	W16/1406	37.06	1.1	
R11/1406	LKD	W17/1406	33.56	2.4	
R11/1406	LKD	W18/1406	24.47	0.9	4.4

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R12/1406	LKD	W19/1406	39.38	2.5	
R12/1406	LKD	W20/1406	39.44	1.5	
R12/1406	LKD	W21/1406	36.42	1.7	
R12/1406	LKD	W22/1406	27.20	1.7	7.4
R13/1406	BEDROOM	W23/1406	30.51	2.0	2.0
R14/1406	BEDROOM	W24/1406	30.26	2.0	2.0
R15/1406	BEDROOM	W25/1406	22.95	1.7	1.7
R16/1406	LKD	W26/1406	14.79	1.3	
R16/1406	LKD	W27/1406	27.26	1.6	2.9
R17/1406	BEDROOM	W28/1406	27.58	2.0	2.0
R18/1406	BEDROOM	W29/1406	22.03	1.8	1.8
R19/1406	LKD	W30/1406	12.60	1.2	
R19/1406	LKD	W31/1406	25.92	1.5	2.7
R20/1406	BEDROOM	W32/1406	20.23	1.7	1.7
R21/1406	LKD	W33/1406	13.16	1.2	
R21/1406	LKD	W34/1406	26.98	1.7	2.9
R22/1406	BEDROOM	W35/1406	28.28	2.1	2.1
R23/1406	BEDROOM	W36/1406	21.86	1.7	1.7
R24/1406	LKD	W37/1406	12.83	1.2	
R24/1406	LKD	W38/1406	28.91	1.7	2.9
R25/1406	BEDROOM	W39/1406	28.31	2.0	2.0
R26/1406	BEDROOM	W40/1406	27.94	2.1	2.1
R27/1406	LKD	W41/1406	26.98	1.6	
R27/1406	LKD	W42/1406	32.35	1.6	
R27/1406	LKD	W43/1406	36.33	2.5	5.7
R1/1407	BEDROOM	W3/1407	39.06	3.6	
R1/1407	BEDROOM	W4/1407	32.89	3.3	6.9
R2/1407	LKD	W1/1407	35.41	2.5	

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R2/1407	LKD	W2/1407	31.23	1.4	3.9
R3/1407	BEDROOM	W5/1407	34.08	3.1	3.1
R4/1407	BEDROOM	W6/1407	35.22	3.2	
R4/1407	BEDROOM	W7/1407	35.73	3.3	6.5
R5/1407	BEDROOM	W8/1407	36.70	3.2	3.2
R6/1407	BEDROOM	W9/1407	36.88	2.5	2.5
R7/1407	BEDROOM	W10/1407	36.17	3.4	
R7/1407	BEDROOM	W11/1407	37.01	3.5	6.9
R8/1407	KD	W12/1407	37.27	2.1	2.1
R9/1407	BEDROOM	W15/1407	38.83	4.5	4.5
R10/1407	LIVINGROOM	W13/1407	38.85	1.7	
R10/1407	LIVINGROOM	W14/1407	39.27	4.0	5.7
R11/1407	LIVINGROOM	W16/1407	38.36	4.2	
R11/1407	LIVINGROOM	W18/1407	35.41	1.6	5.8
R12/1407	BEDROOM	W17/1407	39.10	4.5	4.5
R13/1407	KD	W19/1407	33.83	1.9	1.9
R14/1407	BEDROOM	W20/1407	34.42	3.2	
R14/1407	BEDROOM	W21/1407	32.45	3.0	6.2
R15/1407	BEDROOM	W22/1407	33.15	2.2	2.2
R16/1407	BEDROOM	W23/1407	33.10	2.1	2.1
R17/1407	LIVINGROOM	W24/1407	32.43	3.0	
R17/1407	LIVINGROOM	W25/1407	32.04	2.2	5.2
R18/1407	BEDROOM	W26/1407	30.33	2.2	2.2
R19/1407	BEDROOM	W27/1407	30.21	2.9	
R19/1407	BEDROOM	W28/1407	32.18	3.0	5.9
R20/1407	BEDROOM	W30/1407	33.58	2.1	2.1

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R21/1407	BEDROOM	W29/1407	29.24	2.8	2.8
R22/1407	BEDROOM	W32/1407	32.97	2.7	2.7
R23/1407	KITCHEN	W31/1407	35.34	1.8	1.8
R24/1407	LIVINGROOM	W33/1407	33.09	1.8	
R24/1407	LIVINGROOM	W34/1407	35.62	1.8	
R24/1407	LIVINGROOM	W35/1407	37.68	2.6	6.2
Buildings B1-B3					
R1/1599	LKD	W1/1599	9.67	0.6	
R1/1599	LKD	W2/1599	8.25	1.1	1.7
R2/1599	BEDROOM	W3/1599	10.62	1.1	1.1
R3/1599	BEDROOM	W4/1599	12.83	1.6	1.6
R4/1599	LKD	W5/1599	14.39	1.9	
R4/1599	LKD	W6/1599	32.72	2.0	3.9
R1/1600	LKD	W1/1600	11.34	0.7	
R1/1600	LKD	W2/1600	2.24	0.6	1.3
R2/1600	BEDROOM	W3/1600	11.54	1.4	1.4
R3/1600	BEDROOM	W4/1600	11.37	1.3	1.3
R4/1600	LKD	W5/1600	5.69	1.0	
R4/1600	LKD	W6/1600	35.07	1.9	2.9
R5/1600	BEDROOM	W7/1600	35.27	4.2	4.2
R6/1600	BEDROOM	W8/1600	34.79	4.2	4.2
R7/1600	BEDROOM	W9/1600	31.97	3.2	3.2
R8/1600	BEDROOM	W10/1600	12.34	3.0	3.0
R9/1600	LKD	W11/1600	34.84	2.1	
R9/1600	LKD	W12/1600	7.85	1.3	3.4
R10/1600	BEDROOM	W13/1600	17.88	1.8	1.8

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R11/1600	BEDROOM	W14/1600	16.63	2.1	2.1
R12/1600	BEDROOM	W15/1600	4.20	1.4	
R12/1600	BEDROOM	W16/1600	9.62	1.0	2.4
R13/1600	LKD	W17/1600	9.69	0.8	
R13/1600	LKD	W18/1600	0.20	0.1	0.9
R14/1600	BEDROOM	W19/1600	9.57	1.4	1.4
R15/1600	LKD	W20/1600	13.57	0.9	
R15/1600	LKD	W21/1600	1.83	0.4	1.3
R16/1600	BEDROOM	W22/1600	10.55	1.1	1.1
R17/1600	BEDROOM	W23/1600	10.59	1.3	1.3
R18/1600	LKD	W24/1600	1.82	0.4	
R18/1600	LKD	W25/1600	12.14	0.8	1.2
R19/1600	BEDROOM	W26/1600	9.98	1.2	1.2
R20/1600	LIVINGROOM	W27/1600	0.00	0.0	
R20/1600	LIVINGROOM	W28/1600	10.33	1.0	1.0
R21/1600	KITCHEN	W29/1600	8.96	1.3	1.3
R22/1600	BEDROOM	W30/1600	10.10	1.6	1.6
R23/1600	BEDROOM	W31/1600	10.91	1.7	1.7
R24/1600	BEDROOM	W32/1600	11.60	1.0	
R24/1600	BEDROOM	W33/1600	0.78	0.3	1.3
R25/1600	BEDROOM	W34/1600	8.54	0.8	0.8
R26/1600	BEDROOM	W35/1600	9.03	0.9	0.9
R27/1600	BEDROOM	W36/1600	1.36	0.6	
R27/1600	BEDROOM	W37/1600	17.75	1.6	2.2
R28/1600	BEDROOM	W38/1600	16.84	2.7	2.7
R29/1600	BEDROOM	W39/1600	14.92	2.5	2.5

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R30/1600	KITCHEN	W40/1600	12.78	2.0	2.0
R31/1600	LIVINGROOM	W41/1600	14.26	1.3	
R31/1600	LIVINGROOM	W42/1600	0.27	0.1	1.4
R32/1600	BEDROOM	W43/1600	6.62	1.3	1.3
R33/1600	BEDROOM	W44/1600	9.83	1.1	
R33/1600	BEDROOM	W45/1600	11.26	1.3	2.4
R34/1600	BEDROOM	W46/1600	13.29	1.4	1.4
R35/1600	LKD	W47/1600	3.55	0.8	
R35/1600	LKD	W48/1600	21.85	1.4	2.2
R36/1600	LKD	W49/1600	19.95	1.5	
R36/1600	LKD	W50/1600	10.99	0.8	2.3
R37/1600	BEDROOM	W51/1600	3.84	0.9	0.9
R38/1600	BEDROOM	W52/1600	19.70	3.0	3.0
R39/1600	BEDROOM	W53/1600	16.84	2.5	2.5
R40/1600	BEDROOM	W54/1600	2.21	0.8	0.8
R41/1600	LKD	W55/1600	8.54	1.3	
R41/1600	LKD	W56/1600	24.88	3.4	4.7
R42/1600	BEDROOM	W57/1600	24.26	1.5	
R42/1600	BEDROOM	W58/1600	4.50	0.7	2.2
R43/1600	LKD	W59/1600	3.24	0.8	
R43/1600	LKD	W60/1600	10.62	0.8	1.6
R44/1600	BEDROOM	W61/1600	9.67	1.5	1.5
R45/1600	BEDROOM	W62/1600	0.05	0.2	0.2
R1/1601	LKD	W1/1601	13.38	0.7	
R1/1601	LKD	W2/1601	3.07	0.7	1.4
R2/1601	BEDROOM	W3/1601	13.24	1.6	1.6
R3/1601	BEDROOM	W4/1601	13.40	1.6	1.6

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R4/1601	LKD	W5/1601	7.34	1.2	
R4/1601	LKD	W6/1601	37.24	1.9	3.1
R5/1601	BEDROOM	W7/1601	37.42	4.8	4.8
R6/1601	BEDROOM	W8/1601	36.89	4.6	4.6
R7/1601	BEDROOM	W9/1601	34.02	4.9	4.9
R8/1601	LKD	W10/1601	16.80	2.0	2.0
R9/1601	LKD	W11/1601	36.66	2.4	
R9/1601	LKD	W12/1601	9.68	1.6	4.0
R10/1601	BEDROOM	W13/1601	19.86	2.7	2.7
R11/1601	BEDROOM	W14/1601	18.59	2.5	2.5
R12/1601	LKD	W15/1601	5.16	1.2	
R12/1601	LKD	W16/1601	11.38	0.9	2.1
R13/1601	LKD	W17/1601	11.42	1.0	
R13/1601	LKD	W18/1601	0.69	0.1	1.1
R14/1601	BEDROOM	W19/1601	7.44	1.2	1.2
R15/1601	BEDROOM	W20/1601	10.01	1.6	1.6
R16/1601	BEDROOM	W21/1601	11.45	1.8	1.8
R17/1601	LKD	W22/1601	15.54	1.0	
R17/1601	LKD	W23/1601	2.75	0.5	1.5
R18/1601	BEDROOM	W24/1601	12.40	1.5	1.5
R19/1601	BEDROOM	W25/1601	12.46	1.5	1.5
R20/1601	LKD	W26/1601	2.97	0.5	
R20/1601	LKD	W27/1601	14.03	0.8	1.3
R21/1601	BEDROOM	W28/1601	11.83	1.6	1.6
R22/1601	BEDROOM	W29/1601	10.33	1.3	1.3

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R23/1601	BEDROOM	W30/1601	7.46	1.2	1.2
R24/1601	LKD	W31/1601	0.92	0.1	
R24/1601	LKD	W32/1601	11.75	0.9	1.0
R25/1601	BEDROOM	W33/1601	10.57	1.5	1.5
R26/1601	BEDROOM	W34/1601	11.83	1.8	1.8
R27/1601	KD	W35/1601	12.74	1.6	1.6
R28/1601	LIVINGROOM	W36/1601	13.43	1.2	
R28/1601	LIVINGROOM	W37/1601	1.39	0.5	1.7
R29/1601	BEDROOM	W38/1601	10.01	1.6	1.6
R30/1601	BEDROOM	W39/1601	10.51	1.7	1.7
R31/1601	LIVINGROOM	W40/1601	1.90	0.8	
R31/1601	LIVINGROOM	W41/1601	19.71	1.7	2.5
R32/1601	KD	W42/1601	18.79	2.3	2.3
R33/1601	BEDROOM	W43/1601	16.77	2.5	2.5
R34/1601	BEDROOM	W44/1601	14.48	2.0	2.0
R35/1601	LKD	W45/1601	15.84	1.2	
R35/1601	LKD	W46/1601	1.77	0.1	1.3
R36/1601	BEDROOM	W47/1601	8.15	1.3	1.3
R37/1601	BEDROOM	W48/1601	11.82	1.5	1.5
R38/1601	BEDROOM	W49/1601	13.17	1.7	1.7
R39/1601	LKD	W50/1601	2.13	0.6	
R39/1601	LKD	W51/1601	13.49	1.0	1.6
R40/1601	LKD	W52/1601	12.24	0.9	
R40/1601	LKD	W53/1601	1.57	0.2	1.1
R41/1601	BEDROOM	W54/1601	6.40	1.0	1.0
R42/1601	BEDROOM	W55/1601	9.26	1.5	1.5

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R43/1601	BEDROOM	W56/1601	9.13	1.5	1.5
R44/1601	BEDROOM	W57/1601	6.39	1.1	1.1
R45/1601	LKD	W58/1601	0.66	0.2	
R45/1601	LKD	W59/1601	11.49	0.9	1.1
R46/1601	LKD	W60/1601	12.53	0.9	
R46/1601	LKD	W61/1601	3.63	0.9	1.8
R47/1601	BEDROOM	W62/1601	12.09	1.4	1.4
R48/1601	BEDROOM	W63/1601	13.22	1.6	1.6
R49/1601	LKD	W64/1601	5.95	1.1	
R49/1601	LKD	W65/1601	25.59	1.7	2.8
R50/1601	LKD	W66/1601	26.28	1.7	
R50/1601	LKD	W67/1601	10.93	1.0	2.7
R51/1601	BEDROOM	W68/1601	2.86	0.7	0.7
R52/1601	BEDROOM	W69/1601	18.56	2.8	2.8
R53/1601	BEDROOM	W70/1601	20.12	3.0	3.0
R54/1601	BEDROOM	W71/1601	4.07	0.9	0.9
R55/1601	LKD	W72/1601	13.98	1.1	
R55/1601	LKD	W73/1601	21.21	1.3	2.4
R56/1601	LKD	W74/1601	23.06	1.5	
R56/1601	LKD	W75/1601	4.47	1.0	2.5
R57/1601	BEDROOM	W76/1601	14.83	2.2	2.2
R58/1601	BEDROOM	W77/1601	13.10	2.1	2.1
R1/1602	LKD	W1/1602	15.84	0.9	
R1/1602	LKD	W2/1602	3.47	0.8	1.7
R2/1602	BEDROOM	W3/1602	15.26	1.8	1.8
R3/1602	BEDROOM	W4/1602	15.70	1.8	1.8

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HM HOLLOWAY PRISON, LONDON

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R4/1602	LKD	W5/1602	7.95	1.2	
R4/1602	LKD	W6/1602	38.80	2.0	3.2
R5/1602	BEDROOM	W7/1602	39.00	5.0	5.0
R6/1602	BEDROOM	W8/1602	38.46	4.8	4.8
R7/1602	BEDROOM	W9/1602	35.56	5.1	5.1
R8/1602	LKD	W10/1602	18.38	2.2	2.2
R9/1602	LKD	W11/1602	38.04	2.5	
R9/1602	LKD	W12/1602	10.27	1.7	4.2
R10/1602	BEDROOM	W13/1602	21.88	2.5	2.5
R11/1602	BEDROOM	W14/1602	20.61	2.4	2.4
R12/1602	LKD	W15/1602	5.51	1.3	
R12/1602	LKD	W16/1602	13.60	1.1	2.4
R13/1602	LKD	W17/1602	13.52	1.1	
R13/1602	LKD	W18/1602	1.57	0.1	1.2
R14/1602	BEDROOM	W19/1602	9.09	1.4	1.4
R15/1602	BEDROOM	W20/1602	12.28	1.9	1.9
R16/1602	BEDROOM	W21/1602	13.86	2.2	2.2
R17/1602	LKD	W22/1602	17.92	1.2	
R17/1602	LKD	W23/1602	3.37	0.6	1.8
R18/1602	BEDROOM	W24/1602	14.62	2.3	2.3
R19/1602	BEDROOM	W25/1602	14.71	2.3	2.3
R20/1602	LKD	W26/1602	3.62	0.6	
R20/1602	LKD	W27/1602	16.35	1.0	1.6
R21/1602	BEDROOM	W28/1602	14.17	1.9	1.9
R22/1602	BEDROOM	W29/1602	12.63	1.6	1.6

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R23/1602	BEDROOM	W30/1602	9.09	1.5	1.5
R24/1602	LKD	W31/1602	1.77	0.1	
R24/1602	LKD	W32/1602	13.61	1.0	1.1
R25/1602	BEDROOM	W33/1602	12.63	1.7	1.7
R26/1602	BEDROOM	W34/1602	14.04	2.1	2.1
R27/1602	KD	W35/1602	14.98	1.9	1.9
R28/1602	LIVINGROOM	W36/1602	15.66	1.3	
R28/1602	LIVINGROOM	W37/1602	1.86	0.6	1.9
R29/1602	BEDROOM	W38/1602	11.52	1.3	1.3
R30/1602	BEDROOM	W39/1602	11.99	1.4	1.4
R31/1602	LIVINGROOM	W40/1602	2.39	0.9	
R31/1602	LIVINGROOM	W41/1602	22.05	1.8	2.7
R32/1602	KD	W42/1602	21.14	2.6	2.6
R33/1602	BEDROOM	W43/1602	19.07	2.7	2.7
R34/1602	BEDROOM	W44/1602	16.55	2.2	2.2
R35/1602	LKD	W45/1602	17.90	1.3	
R35/1602	LKD	W46/1602	2.70	0.2	1.5
R36/1602	BEDROOM	W47/1602	9.88	1.6	1.6
R37/1602	BEDROOM	W48/1602	14.18	1.7	1.7
R38/1602	BEDROOM	W49/1602	15.59	2.0	2.0
R39/1602	LKD	W50/1602	2.41	0.7	
R39/1602	LKD	W51/1602	15.70	1.2	1.9
R40/1602	LKD	W52/1602	14.25	1.0	
R40/1602	LKD	W53/1602	2.01	0.3	1.3
R41/1602	BEDROOM	W54/1602	7.93	1.3	1.3
R42/1602	BEDROOM	W55/1602	11.38	1.9	1.9

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HM HOLLOWAY PRISON, LONDON

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R43/1602	BEDROOM	W56/1602	11.37	1.9	1.9
R44/1602	BEDROOM	W57/1602	7.93	1.4	1.4
R45/1602	LKD	W58/1602	1.07	0.2	
R45/1602	LKD	W59/1602	13.70	1.1	1.3
R46/1602	LKD	W60/1602	14.88	1.1	
R46/1602	LKD	W61/1602	4.03	0.9	2.0
R47/1602	BEDROOM	W62/1602	13.86	1.6	1.6
R48/1602	BEDROOM	W63/1602	15.01	1.8	1.8
R49/1602	LKD	W64/1602	6.66	1.2	
R49/1602	LKD	W65/1602	26.96	1.8	3.0
R50/1602	LKD	W66/1602	27.64	1.8	
R50/1602	LKD	W67/1602	11.96	1.1	2.9
R51/1602	BEDROOM	W68/1602	3.72	0.7	0.7
R52/1602	BEDROOM	W69/1602	19.92	3.0	3.0
R53/1602	BEDROOM	W70/1602	21.20	3.1	3.1
R54/1602	BEDROOM	W71/1602	4.83	1.0	1.0
R55/1602	LKD	W72/1602	15.05	1.1	
R55/1602	LKD	W73/1602	22.43	1.4	2.5
R56/1602	LKD	W74/1602	24.32	1.6	
R56/1602	LKD	W75/1602	4.80	1.0	2.6
R57/1602	BEDROOM	W76/1602	16.38	1.9	1.9
R58/1602	BEDROOM	W77/1602	14.69	2.3	2.3
R1/1603	LKD	W1/1603	18.82	1.1	
R1/1603	LKD	W2/1603	3.74	0.8	1.9
R2/1603	BEDROOM	W3/1603	17.48	2.1	2.1
R3/1603	BEDROOM	W4/1603	18.20	2.1	2.1

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R4/1603	LKD	W5/1603	8.27	1.3	
R4/1603	LKD	W6/1603	39.04	2.0	3.3
R5/1603	BEDROOM	W7/1603	39.29	5.0	5.0
R6/1603	BEDROOM	W8/1603	38.76	4.8	4.8
R7/1603	BEDROOM	W9/1603	35.83	5.1	5.1
R8/1603	LKD	W10/1603	18.64	2.2	2.2
R9/1603	LKD	W11/1603	38.34	2.5	
R9/1603	LKD	W12/1603	11.36	1.8	4.3
R10/1603	BEDROOM	W13/1603	24.12	2.7	2.7
R11/1603	BEDROOM	W14/1603	22.94	2.6	2.6
R12/1603	LKD	W15/1603	6.78	1.3	
R12/1603	LKD	W16/1603	16.37	1.3	2.6
R13/1603	LKD	W17/1603	16.03	1.3	
R13/1603	LKD	W18/1603	2.48	0.2	1.5
R14/1603	BEDROOM	W19/1603	11.47	1.7	1.7
R15/1603	BEDROOM	W20/1603	15.35	2.3	2.3
R16/1603	BEDROOM	W21/1603	16.90	2.6	2.6
R17/1603	LKD	W22/1603	20.66	1.3	
R17/1603	LKD	W23/1603	4.17	0.8	2.1
R18/1603	BEDROOM	W24/1603	17.00	2.1	2.1
R19/1603	BEDROOM	W25/1603	17.13	2.1	2.1
R20/1603	LKD	W26/1603	4.56	0.8	
R20/1603	LKD	W27/1603	19.12	1.2	2.0
R21/1603	BEDROOM	W28/1603	17.18	2.2	2.2
R22/1603	BEDROOM	W29/1603	15.60	1.8	1.8

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R23/1603	BEDROOM	W30/1603	11.51	1.8	1.8
R24/1603	LKD	W31/1603	2.74	0.2	
R24/1603	LKD	W32/1603	15.93	1.1	1.3
R25/1603	BEDROOM	W33/1603	15.25	2.1	2.1
R26/1603	BEDROOM	W34/1603	16.80	2.5	2.5
R27/1603	KD	W35/1603	17.69	2.2	2.2
R28/1603	LIVINGROOM	W36/1603	18.36	1.5	
R28/1603	LIVINGROOM	W37/1603	2.59	0.8	2.3
R29/1603	BEDROOM	W38/1603	13.32	1.6	1.6
R30/1603	BEDROOM	W39/1603	13.58	1.6	1.6
R31/1603	LIVINGROOM	W40/1603	3.18	1.0	
R31/1603	LIVINGROOM	W41/1603	24.69	2.0	3.0
R32/1603	KD	W42/1603	23.84	2.8	2.8
R33/1603	BEDROOM	W43/1603	21.78	3.0	3.0
R34/1603	BEDROOM	W44/1603	19.09	2.5	2.5
R35/1603	LKD	W45/1603	20.28	1.4	
R35/1603	LKD	W46/1603	3.67	0.3	1.7
R36/1603	BEDROOM	W47/1603	12.37	1.9	1.9
R37/1603	BEDROOM	W48/1603	16.92	2.0	2.0
R38/1603	BEDROOM	W49/1603	18.60	2.3	2.3
R39/1603	LKD	W50/1603	2.73	0.7	
R39/1603	LKD	W51/1603	18.29	1.3	2.0
R40/1603	LKD	W52/1603	16.55	1.1	
R40/1603	LKD	W53/1603	2.68	0.4	1.5
R41/1603	BEDROOM	W54/1603	10.01	1.6	1.6
R42/1603	BEDROOM	W55/1603	14.11	2.2	2.2

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R43/1603	BEDROOM	W56/1603	14.22	2.3	2.3
R44/1603	BEDROOM	W57/1603	10.15	1.7	1.7
R45/1603	LKD	W58/1603	1.57	0.2	
R45/1603	LKD	W59/1603	16.41	1.2	1.4
R46/1603	LKD	W60/1603	17.68	1.3	
R46/1603	LKD	W61/1603	4.50	1.0	2.3
R47/1603	BEDROOM	W62/1603	16.02	1.9	1.9
R48/1603	BEDROOM	W63/1603	17.21	2.0	2.0
R49/1603	LKD	W64/1603	7.46	1.3	
R49/1603	LKD	W65/1603	28.35	1.9	3.2
R50/1603	LKD	W66/1603	29.02	1.9	
R50/1603	LKD	W67/1603	13.08	1.1	3.0
R51/1603	BEDROOM	W68/1603	4.79	0.9	0.9
R52/1603	BEDROOM	W69/1603	21.37	3.1	3.1
R53/1603	BEDROOM	W70/1603	22.34	3.2	3.2
R54/1603	BEDROOM	W71/1603	5.78	1.1	1.1
R55/1603	LKD	W72/1603	16.13	1.2	
R55/1603	LKD	W73/1603	23.75	1.4	2.6
R56/1603	LKD	W74/1603	25.63	1.7	
R56/1603	LKD	W75/1603	5.16	1.1	2.8
R57/1603	BEDROOM	W76/1603	18.28	2.1	2.1
R58/1603	BEDROOM	W77/1603	16.48	2.0	2.0
R1/1604	LKD	W1/1604	22.27	1.2	
R1/1604	LKD	W2/1604	4.79	0.9	2.1
R2/1604	BEDROOM	W3/1604	20.18	2.4	2.4
R3/1604	BEDROOM	W4/1604	21.36	2.5	2.5

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R4/1604	LKD	W5/1604	9.54	1.3	
R4/1604	LKD	W6/1604	39.07	2.0	3.3
R5/1604	BEDROOM	W7/1604	39.41	5.0	5.0
R6/1604	BEDROOM	W8/1604	38.95	4.8	4.8
R7/1604	BEDROOM	W9/1604	36.00	5.1	5.1
R8/1604	LKD	W10/1604	18.66	2.2	2.2
R9/1604	LKD	W11/1604	38.54	2.5	
R9/1604	LKD	W12/1604	13.34	1.8	4.3
R10/1604	BEDROOM	W13/1604	26.67	2.9	2.9
R11/1604	BEDROOM	W14/1604	25.51	2.8	2.8
R12/1604	LKD	W15/1604	9.37	1.4	
R12/1604	LKD	W16/1604	19.62	1.4	2.8
R13/1604	LKD	W17/1604	19.01	1.5	
R13/1604	LKD	W18/1604	3.41	0.4	1.9
R14/1604	BEDROOM	W19/1604	14.40	2.0	2.0
R15/1604	BEDROOM	W20/1604	19.23	2.7	2.7
R16/1604	BEDROOM	W21/1604	20.59	3.0	3.0
R17/1604	LKD	W22/1604	23.93	1.1	
R17/1604	LKD	W23/1604	5.40	0.9	2.0
R18/1604	BEDROOM	W24/1604	19.89	2.4	2.4
R19/1604	BEDROOM	W25/1604	20.08	2.5	2.5
R20/1604	LKD	W26/1604	5.88	0.9	
R20/1604	LKD	W27/1604	22.49	1.1	2.0
R21/1604	BEDROOM	W28/1604	20.99	2.5	2.5
R22/1604	BEDROOM	W29/1604	19.49	2.2	2.2

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R23/1604	BEDROOM	W30/1604	14.61	2.2	2.2
R24/1604	LKD	W31/1604	3.75	0.4	
R24/1604	LKD	W32/1604	18.80	1.1	1.5
R25/1604	BEDROOM	W33/1604	18.57	2.4	2.4
R26/1604	BEDROOM	W34/1604	20.23	2.8	2.8
R27/1604	KD	W35/1604	21.02	2.5	2.5
R28/1604	LIVINGROOM	W36/1604	21.55	1.8	
R28/1604	LIVINGROOM	W37/1604	3.74	1.0	2.8
R29/1604	BEDROOM	W38/1604	15.42	1.8	1.8
R30/1604	BEDROOM	W39/1604	15.44	1.8	1.8
R31/1604	LIVINGROOM	W40/1604	4.59	1.2	
R31/1604	LIVINGROOM	W41/1604	27.67	2.1	3.3
R32/1604	KD	W42/1604	26.89	3.1	3.1
R33/1604	BEDROOM	W43/1604	24.97	3.4	3.4
R34/1604	BEDROOM	W44/1604	22.18	2.8	2.8
R35/1604	LKD	W45/1604	23.12	1.2	
R35/1604	LKD	W46/1604	4.69	0.5	1.7
R36/1604	BEDROOM	W47/1604	15.05	2.2	2.2
R37/1604	BEDROOM	W48/1604	20.44	2.3	2.3
R38/1604	BEDROOM	W49/1604	22.28	2.6	2.6
R39/1604	LKD	W50/1604	3.21	0.8	
R39/1604	LKD	W51/1604	21.43	1.2	2.0
R40/1604	LKD	W52/1604	19.08	1.0	
R40/1604	LKD	W53/1604	3.89	0.5	1.5
R41/1604	BEDROOM	W54/1604	12.67	1.9	1.9
R42/1604	BEDROOM	W55/1604	17.93	2.6	2.6

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R43/1604	BEDROOM	W56/1604	17.87	2.6	2.6
R44/1604	BEDROOM	W57/1604	12.97	2.0	2.0
R45/1604	LKD	W58/1604	2.69	0.3	
R45/1604	LKD	W59/1604	19.49	1.1	1.4
R46/1604	LKD	W60/1604	21.12	1.2	
R46/1604	LKD	W61/1604	5.06	1.1	2.3
R47/1604	BEDROOM	W62/1604	18.71	2.2	2.2
R48/1604	BEDROOM	W63/1604	19.98	2.3	2.3
R49/1604	LKD	W64/1604	8.50	1.5	
R49/1604	LKD	W65/1604	29.76	1.5	3.0
R50/1604	LKD	W66/1604	30.46	1.6	
R50/1604	LKD	W67/1604	14.21	1.2	2.8
R51/1604	BEDROOM	W68/1604	5.95	1.0	1.0
R52/1604	BEDROOM	W69/1604	23.03	3.2	3.2
R53/1604	BEDROOM	W70/1604	23.67	3.3	3.3
R54/1604	BEDROOM	W71/1604	6.81	1.2	1.2
R55/1604	LKD	W72/1604	17.20	1.3	
R55/1604	LKD	W73/1604	25.11	1.2	2.5
R56/1604	LKD	W74/1604	26.91	1.4	
R56/1604	LKD	W75/1604	5.84	1.2	2.6
R57/1604	BEDROOM	W76/1604	20.46	2.4	2.4
R58/1604	BEDROOM	W77/1604	18.97	2.7	2.7
R1/1605	LKD	W1/1605	26.07	1.4	
R1/1605	LKD	W2/1605	7.82	1.0	2.4
R2/1605	BEDROOM	W3/1605	23.56	2.7	2.7
R3/1605	BEDROOM	W4/1605	26.12	2.8	2.8

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R4/1605	LKD	W5/1605	12.12	1.4	
R4/1605	LKD	W6/1605	39.08	2.0	3.4
R5/1605	BEDROOM	W7/1605	39.53	5.0	5.0
R6/1605	BEDROOM	W8/1605	39.31	4.8	4.8
R7/1605	BEDROOM	W9/1605	37.01	5.1	5.1
R8/1605	LKD	W10/1605	18.66	2.2	2.2
R9/1605	LKD	W11/1605	39.08	2.5	
R9/1605	LKD	W12/1605	15.44	2.0	4.5
R10/1605	BEDROOM	W13/1605	30.26	3.1	3.1
R11/1605	BEDROOM	W14/1605	28.38	3.1	3.1
R12/1605	LKD	W15/1605	12.27	1.7	
R12/1605	LKD	W16/1605	23.45	1.7	3.4
R13/1605	LKD	W17/1605	22.28	1.6	
R13/1605	LKD	W18/1605	4.42	0.6	2.2
R14/1605	BEDROOM	W19/1605	19.59	2.5	2.5
R15/1605	BEDROOM	W20/1605	24.21	3.3	3.3
R16/1605	BEDROOM	W21/1605	24.93	3.4	3.4
R17/1605	LKD	W22/1605	27.65	1.2	
R17/1605	LKD	W23/1605	8.13	1.1	2.3
R18/1605	BEDROOM	W24/1605	23.48	2.8	2.8
R19/1605	BEDROOM	W25/1605	23.55	2.8	2.8
R20/1605	LKD	W26/1605	7.89	1.2	
R20/1605	LKD	W27/1605	26.28	1.2	2.4
R21/1605	BEDROOM	W28/1605	25.53	2.9	2.9
R22/1605	BEDROOM	W29/1605	24.60	2.6	2.6

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R23/1605	BEDROOM	W30/1605	20.06	2.7	2.7
R24/1605	LKD	W31/1605	5.08	0.6	
R24/1605	LKD	W32/1605	22.25	1.2	1.8
R25/1605	BEDROOM	W33/1605	22.68	2.8	2.8
R26/1605	BEDROOM	W34/1605	24.39	3.3	3.3
R27/1605	KD	W35/1605	24.87	2.9	2.9
R28/1605	LIVINGROOM	W36/1605	25.23	2.0	
R28/1605	LIVINGROOM	W37/1605	5.07	1.3	3.3
R29/1605	BEDROOM	W38/1605	18.19	2.1	2.1
R30/1605	BEDROOM	W39/1605	18.50	2.1	2.1
R31/1605	LIVINGROOM	W40/1605	6.44	1.6	
R31/1605	LIVINGROOM	W41/1605	31.00	2.3	3.9
R32/1605	KD	W42/1605	30.37	3.4	3.4
R33/1605	BEDROOM	W43/1605	28.69	3.7	3.7
R34/1605	BEDROOM	W44/1605	25.93	3.1	3.1
R35/1605	LKD	W45/1605	26.29	1.4	
R35/1605	LKD	W46/1605	5.89	0.7	2.1
R36/1605	BEDROOM	W47/1605	20.61	2.8	2.8
R37/1605	BEDROOM	W48/1605	25.34	2.7	2.7
R38/1605	BEDROOM	W49/1605	26.55	3.0	3.0
R39/1605	LKD	W50/1605	4.52	0.9	
R39/1605	LKD	W51/1605	24.86	1.4	2.3
R40/1605	LKD	W52/1605	22.08	1.2	
R40/1605	LKD	W53/1605	5.51	0.6	1.8
R41/1605	BEDROOM	W54/1605	17.38	2.3	2.3
R42/1605	BEDROOM	W55/1605	23.28	3.1	3.1

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R44/1605	BEDROOM	W56/1605	22.95	3.2	3.2
R46/1605	BEDROOM	W57/1605	17.92	2.5	2.5
R47/1605	LKD	W58/1605	4.02	0.4	
R47/1605	LKD	W59/1605	23.24	1.3	1.7
R48/1605	LKD	W60/1605	25.13	1.3	
R48/1605	LKD	W61/1605	6.23	1.3	2.6
R49/1605	BEDROOM	W62/1605	22.09	2.6	2.6
R50/1605	BEDROOM	W63/1605	23.47	2.7	2.7
R51/1605	LKD	W64/1605	10.32	1.6	
R51/1605	LKD	W65/1605	31.36	1.6	3.2
R52/1605	LKD	W66/1605	31.92	1.6	
R52/1605	LKD	W67/1605	15.31	1.3	2.9
R53/1605	BEDROOM	W68/1605	7.26	1.2	1.2
R54/1605	BEDROOM	W69/1605	25.81	3.4	3.4
R55/1605	BEDROOM	W70/1605	26.05	3.4	3.4
R56/1605	BEDROOM	W71/1605	7.93	1.3	1.3
R57/1605	LKD	W72/1605	18.27	1.4	
R57/1605	LKD	W73/1605	26.53	1.3	2.7
R58/1605	LKD	W74/1605	28.48	1.4	
R58/1605	LKD	W75/1605	7.64	1.3	2.7
R59/1605	BEDROOM	W76/1605	23.06	2.6	2.6
R60/1605	BEDROOM	W77/1605	21.65	2.9	2.9
R1/1606	LKD	W1/1606	29.99	1.3	
R1/1606	LKD	W2/1606	11.96	1.3	2.6
R2/1606	BEDROOM	W3/1606	28.71	3.0	3.0
R3/1606	BEDROOM	W4/1606	33.35	3.4	3.4

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R4/1606	LKD	W5/1606	34.79	3.2	
R4/1606	LKD	W6/1606	38.98	1.6	4.8
R5/1606	BEDROOM	W7/1606	39.60	5.0	5.0
R6/1606	BEDROOM	W8/1606	39.60	4.8	4.8
R7/1606	BEDROOM	W9/1606	39.60	5.3	5.3
R8/1606	LKD	W10/1606	39.61	4.2	4.2
R9/1606	LKD	W11/1606	38.98	1.9	
R9/1606	LKD	W12/1606	35.46	3.9	5.8
R10/1606	BEDROOM	W13/1606	34.29	3.5	3.5
R11/1606	BEDROOM	W14/1606	31.79	3.3	3.3
R12/1606	LKD	W15/1606	15.02	2.0	
R12/1606	LKD	W16/1606	27.63	1.4	3.4
R13/1606	LKD	W17/1606	26.02	1.8	
R13/1606	LKD	W18/1606	27.06	1.9	3.7
R14/1606	BEDROOM	W19/1606	27.82	3.2	3.2
R15/1606	BEDROOM	W20/1606	28.95	3.7	3.7
R16/1606	BEDROOM	W21/1606	29.34	3.9	3.9
R17/1606	LKD	W22/1606	31.58	1.4	
R17/1606	LKD	W23/1606	12.16	1.4	2.8
R18/1606	BEDROOM	W24/1606	28.56	3.1	3.1
R19/1606	BEDROOM	W25/1606	28.29	3.1	3.1
R20/1606	LKD	W26/1606	11.48	1.4	
R20/1606	LKD	W27/1606	30.21	1.4	2.8
R21/1606	BEDROOM	W28/1606	30.07	3.3	3.3
R22/1606	BEDROOM	W29/1606	29.88	3.0	3.0

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R23/1606	BEDROOM	W30/1606	28.85	3.5	3.5
R24/1606	LKD	W31/1606	26.95	2.2	
R24/1606	LKD	W32/1606	26.37	1.3	3.5
R25/1606	BEDROOM	W33/1606	27.99	3.2	3.2
R26/1606	BEDROOM	W34/1606	29.16	3.7	3.7
R27/1606	KD	W35/1606	29.13	3.2	3.2
R28/1606	LIVINGROOM	W36/1606	29.19	2.2	
R28/1606	LIVINGROOM	W37/1606	6.37	1.6	3.8
R29/1606	BEDROOM	W38/1606	22.35	2.3	2.3
R30/1606	BEDROOM	W39/1606	22.90	2.4	2.4
R31/1606	LIVINGROOM	W40/1606	8.28	1.9	
R31/1606	LIVINGROOM	W41/1606	34.34	2.5	4.4
R32/1606	KD	W42/1606	33.91	3.6	3.6
R33/1606	BEDROOM	W43/1606	32.92	4.1	4.1
R34/1606	BEDROOM	W44/1606	30.85	3.5	3.5
R35/1606	LKD	W45/1606	30.03	1.5	
R35/1606	LKD	W46/1606	27.49	2.2	3.7
R36/1606	BEDROOM	W47/1606	29.83	3.6	3.6
R37/1606	BEDROOM	W48/1606	30.93	3.1	3.1
R38/1606	BEDROOM	W49/1606	31.20	3.4	3.4
R39/1606	LKD	W50/1606	6.52	1.0	
R39/1606	LKD	W51/1606	28.93	1.5	2.5
R40/1606	LKD	W52/1606	25.60	1.3	
R40/1606	LKD	W53/1606	26.51	2.1	3.4
R41/1606	BEDROOM	W54/1606	27.48	4.0	4.0
R42/1606	BEDROOM	W55/1606	28.55	3.5	3.5

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R43/1606	BEDROOM	W56/1606	28.61	3.7	3.7
R44/1606	BEDROOM	W57/1606	27.59	4.1	4.1
R45/1606	LKD	W58/1606	25.22	2.0	
R45/1606	LKD	W59/1606	27.63	1.3	3.3
R46/1606	LKD	W60/1606	29.76	1.5	
R46/1606	LKD	W61/1606	10.20	1.5	3.0
R47/1606	BEDROOM	W62/1606	27.08	2.9	2.9
R48/1606	BEDROOM	W63/1606	28.32	3.0	3.0
R49/1606	LKD	W64/1606	13.50	1.8	
R49/1606	LKD	W65/1606	33.34	1.6	3.4
R50/1606	LKD	W66/1606	33.50	1.5	
R50/1606	LKD	W67/1606	29.16	2.2	3.7
R51/1606	BEDROOM	W68/1606	31.58	4.6	4.6
R52/1606	BEDROOM	W69/1606	32.98	4.0	4.0
R53/1606	BEDROOM	W70/1606	32.45	4.0	4.0
R54/1606	BEDROOM	W71/1606	30.96	4.4	4.4
R55/1606	LKD	W72/1606	32.12	2.2	
R55/1606	LKD	W73/1606	28.15	1.2	3.4
R56/1606	LKD	W74/1606	30.52	1.5	
R56/1606	LKD	W75/1606	9.80	1.3	2.8
R57/1606	BEDROOM	W76/1606	26.51	2.8	2.8
R58/1606	BEDROOM	W77/1606	25.22	3.2	3.2
R1/1607	LKD	W1/1607	33.87	1.4	
R1/1607	LKD	W2/1607	35.49	3.2	4.6
R2/1607	BEDROOM	W3/1607	35.89	3.7	3.7
R3/1607	BEDROOM	W4/1607	35.77	3.6	3.6

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R4/1607	LKD	W5/1607	35.68	3.9	
R4/1607	LKD	W6/1607	31.82	1.6	5.5
R5/1607	LKD	W7/1607	32.69	2.7	2.7
R6/1607	BEDROOM	W8/1607	33.16	4.8	4.8
R7/1607	BEDROOM	W9/1607	33.42	4.2	4.2
R8/1607	BEDROOM	W10/1607	33.67	4.4	4.4
R9/1607	LKD	W11/1607	35.44	1.5	
R9/1607	LKD	W12/1607	34.41	3.4	4.9
R10/1607	BEDROOM	W13/1607	34.08	3.6	3.6
R11/1607	BEDROOM	W14/1607	33.87	3.6	3.6
R12/1607	LKD	W15/1607	33.82	3.3	
R12/1607	LKD	W16/1607	33.79	1.5	4.8
R13/1607	BEDROOM	W17/1607	33.94	3.7	3.7
R14/1607	BEDROOM	W18/1607	33.85	3.6	3.6
R15/1607	BEDROOM	W19/1607	33.77	4.4	4.4
R16/1607	LKD	W20/1607	33.40	2.9	2.9
R17/1607	BEDROOM	W21/1607	33.38	3.7	3.7
R18/1607	BEDROOM	W22/1607	33.26	4.1	4.1
R19/1607	KD	W23/1607	33.05	3.6	3.6
R20/1607	LIVINGROOM	W24/1607	32.97	2.5	
R20/1607	LIVINGROOM	W25/1607	28.55	4.1	6.6
R21/1607	BEDROOM	W26/1607	28.66	2.8	2.8
R22/1607	BEDROOM	W27/1607	29.37	2.9	2.9
R23/1607	LIVINGROOM	W28/1607	30.58	4.4	
R23/1607	LIVINGROOM	W29/1607	37.35	2.7	7.1

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R24/1607	KD	W30/1607	37.11	3.9	3.9
R25/1607	BEDROOM	W31/1607	36.68	4.4	4.4
R26/1607	BEDROOM	W32/1607	36.35	3.9	3.9
R27/1607	LKD	W33/1607	35.62	3.0	3.0
R28/1607	BEDROOM	W34/1607	35.71	4.6	4.6
R29/1607	BEDROOM	W35/1607	35.63	4.1	4.1
R30/1607	BEDROOM	W36/1607	35.67	3.8	3.8
R31/1607	LKD	W37/1607	29.28	3.0	
R31/1607	LKD	W38/1607	32.65	1.7	4.7
R32/1607	LKD	W39/1607	32.63	2.7	2.7
R33/1607	BEDROOM	W40/1607	32.84	4.6	4.6
R34/1607	BEDROOM	W41/1607	32.91	3.9	3.9
R35/1607	BEDROOM	W42/1607	33.19	4.1	4.1
R36/1607	BEDROOM	W43/1607	33.40	4.8	4.8
R37/1607	LKD	W44/1607	33.33	3.0	3.0
R38/1607	LKD	W45/1607	33.80	1.7	
R38/1607	LKD	W46/1607	32.76	3.6	5.3
R39/1607	BEDROOM	W47/1607	33.04	3.4	3.4
R40/1607	BEDROOM	W48/1607	33.87	3.5	3.5
R41/1607	LKD	W49/1607	34.98	3.8	
R41/1607	LKD	W50/1607	34.95	1.7	5.5
R42/1607	BEDROOM	W52/1607	34.87	4.8	4.8
R43/1607	BEDROOM	W53/1607	34.73	4.1	4.1
R44/1607	BEDROOM	W54/1607	34.32	4.1	4.1

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R45/1607	BEDROOM	W55/1607	34.14	4.6	4.6
R46/1607	LKD	W57/1607	32.36	1.6	
R46/1607	LKD	W58/1607	30.22	3.4	5.0
R47/1607	BEDROOM	W59/1607	29.55	3.1	3.1
R48/1607	BEDROOM	W60/1607	29.28	3.5	3.5
R83/1607	LKD	W56/1607	33.80	3.7	3.7
R84/1607	LKD	W51/1607	35.00	4.2	4.2
Buildings B4-B6					
R46/1600	LKD	W63/1600	36.68	0.9	
R46/1600	LKD	W64/1600	32.19	1.7	
R46/1600	LKD	W65/1600	1.56	0.2	2.8
R47/1600	BEDROOM	W66/1600	10.29	1.6	1.6
R48/1600	BEDROOM	W67/1600	15.31	2.3	2.3
R49/1600	BEDROOM	W68/1600	19.31	2.3	2.3
R50/1600	BEDROOM	W69/1600	1.12	0.4	0.4
R51/1600	BEDROOM	W70/1600	15.57	1.4	1.4
R52/1600	LKD	W71/1600	1.35	0.2	
R52/1600	LKD	W72/1600	12.40	1.1	1.3
R53/1600	BEDROOM	W73/1600	14.88	1.3	1.3
R54/1600	BEDROOM	W74/1600	13.95	1.3	1.3
R55/1600	LKD	W75/1600	0.78	0.2	
R55/1600	LKD	W76/1600	12.72	1.2	1.4
R56/1600	BEDROOM	W77/1600	0.35	0.1	0.1
R57/1600	LKD	W78/1600	1.18	0.2	
R57/1600	LKD	W79/1600	14.89	1.1	1.3

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R58/1600	BEDROOM	W80/1600	14.19	2.5	2.5
R59/1600	BEDROOM	W81/1600	10.75	1.1	1.1
R60/1600	LKD	W82/1600	1.55	0.3	
R60/1600	LKD	W83/1600	17.86	1.2	1.5
R61/1600	BEDROOM	W84/1600	11.94	1.0	
R61/1600	BEDROOM	W85/1600	10.63	1.0	2.0
R62/1600	LKD	W86/1600	2.56	0.4	
R62/1600	LKD	W87/1600	17.36	1.1	1.5
R59/1601	LKD	W78/1601	18.16	0.8	
R59/1601	LKD	W79/1601	22.71	1.6	2.4
R60/1601	LKD	W80/1601	20.97	1.6	
R60/1601	LKD	W81/1601	3.35	0.4	2.0
R61/1601	BEDROOM	W82/1601	13.02	1.5	1.5
R62/1601	BEDROOM	W83/1601	17.86	2.0	2.0
R63/1601	LKD	W84/1601	18.55	1.5	
R63/1601	LKD	W85/1601	3.20	0.5	2.0
R64/1601	BEDROOM	W86/1601	11.80	1.6	1.6
R65/1601	BEDROOM	W87/1601	13.13	1.7	1.7
R66/1601	LKD	W88/1601	20.71	1.7	1.7
R67/1601	BEDROOM	W89/1601	19.48	1.5	1.5
R68/1601	LKD	W90/1601	19.49	1.6	
R68/1601	LKD	W91/1601	1.97	0.4	2.0
R69/1601	BEDROOM	W92/1601	11.96	1.5	1.5
R70/1601	BEDROOM	W93/1601	15.93	1.6	1.6
R71/1601	LKD	W94/1601	16.41	1.2	
R71/1601	LKD	W95/1601	1.49	0.2	1.4
R72/1601	BEDROOM	W96/1601	0.62	0.2	0.2

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R73/1601	LKD	W97/1601	14.18	1.2	
R73/1601	LKD	W98/1601	1.09	0.3	1.5
R74/1601	BEDROOM	W99/1601	14.91	1.5	1.5
R75/1601	LKD	W100/1601	12.07	1.5	
R75/1601	LKD	W101/1601	33.33	1.4	2.9
R76/1601	BEDROOM	W102/1601	30.91	2.4	2.4
R77/1601	BEDROOM	W103/1601	8.45	0.8	0.8
R78/1601	LKD	W104/1601	13.35	0.8	
R78/1601	LKD	W105/1601	28.34	1.7	2.5
R79/1601	BEDROOM	W106/1601	28.29	2.5	2.5
R80/1601	BEDROOM	W107/1601	22.81	2.3	2.3
R81/1601	LKD	W108/1601	11.05	1.1	
R81/1601	LKD	W109/1601	27.59	1.7	2.8
R82/1601	BEDROOM	W110/1601	30.86	2.6	2.6
R83/1601	LKD	W111/1601	28.62	2.5	2.5
R84/1601	BEDROOM	W112/1601	31.94	2.8	2.8
R85/1601	BEDROOM	W113/1601	25.10	2.3	2.3
R86/1601	LKD	W114/1601	12.94	1.2	
R86/1601	LKD	W115/1601	28.96	1.7	2.9
R87/1601	BEDROOM	W116/1601	29.28	3.0	3.0
R88/1601	BEDROOM	W117/1601	23.63	2.2	2.2
R89/1601	LKD	W118/1601	11.94	1.1	
R89/1601	LKD	W119/1601	30.36	1.7	2.8
R90/1601	LKD	W120/1601	33.94	2.1	
R90/1601	LKD	W121/1601	20.30	1.7	3.8
R91/1601	BEDROOM	W122/1601	19.12	2.0	2.0

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R92/1601	BEDROOM	W123/1601	18.61	2.1	2.1
R93/1601	LKD	W124/1601	35.88	1.2	
R93/1601	LKD	W125/1601	18.65	1.5	
R93/1601	LKD	W126/1601	18.41	0.8	3.5
R95/1601	LKD	W127/1601	37.92	1.0	
R95/1601	LKD	W128/1601	33.75	1.9	
R95/1601	LKD	W129/1601	1.88	0.3	3.2
R96/1601	BEDROOM	W130/1601	11.97	1.3	1.3
R97/1601	BEDROOM	W131/1601	17.00	1.6	1.6
R98/1601	LKD	W132/1601	20.76	1.5	
R98/1601	LKD	W133/1601	1.51	0.3	1.8
R99/1601	BEDROOM	W134/1601	12.55	1.4	1.4
R100/1601	BEDROOM	W135/1601	16.45	1.5	1.5
R101/1601	BEDROOM	W136/1601	17.53	1.8	1.8
R102/1601	LKD	W137/1601	1.85	0.3	
R102/1601	LKD	W138/1601	13.57	1.3	1.6
R103/1601	BEDROOM	W139/1601	16.37	1.4	1.4
R104/1601	BEDROOM	W140/1601	8.05	0.9	0.9
R105/1601	BEDROOM	W141/1601	8.25	1.2	1.2
R106/1601	LKD	W142/1601	10.17	1.2	
R106/1601	LKD	W143/1601	28.81	1.7	2.9
R107/1601	BEDROOM	W144/1601	28.53	2.4	2.4
R108/1601	BEDROOM	W145/1601	22.86	2.3	2.3
R109/1601	LKD	W146/1601	10.53	1.0	
R109/1601	LKD	W147/1601	33.73	2.0	3.0
R110/1601	BEDROOM	W148/1601	33.66	2.5	2.5

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R111/1601	BEDROOM	W149/1601	35.24	3.4	3.4
R59/1602	LKD	W78/1602	19.21	0.8	
R59/1602	LKD	W79/1602	24.41	1.7	2.5
R60/1602	LKD	W80/1602	22.40	1.6	
R60/1602	LKD	W81/1602	3.90	0.5	2.1
R61/1602	BEDROOM	W82/1602	14.59	1.6	1.6
R62/1602	BEDROOM	W83/1602	19.49	2.2	2.2
R63/1602	LKD	W84/1602	20.03	1.6	
R63/1602	LKD	W85/1602	3.91	0.6	2.2
R64/1602	BEDROOM	W86/1602	13.10	1.7	1.7
R65/1602	BEDROOM	W87/1602	14.52	1.8	1.8
R66/1602	LKD	W88/1602	22.85	1.8	1.8
R67/1602	BEDROOM	W89/1602	21.55	1.6	1.6
R68/1602	LKD	W90/1602	21.34	1.7	
R68/1602	LKD	W91/1602	2.54	0.4	2.1
R69/1602	BEDROOM	W92/1602	13.36	1.6	1.6
R70/1602	BEDROOM	W93/1602	17.83	1.8	1.8
R71/1602	LKD	W94/1602	18.01	1.5	
R71/1602	LKD	W95/1602	2.02	0.3	1.8
R72/1602	BEDROOM	W96/1602	1.15	0.3	0.3
R73/1602	LKD	W97/1602	15.91	1.3	
R73/1602	LKD	W98/1602	1.58	0.4	1.7
R74/1602	BEDROOM	W99/1602	15.86	1.6	1.6
R75/1602	LKD	W100/1602	12.81	1.6	
R75/1602	LKD	W101/1602	34.97	1.4	3.0
R76/1602	BEDROOM	W102/1602	32.50	2.5	2.5

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R77/1602	BEDROOM	W103/1602	9.73	1.0	1.0
R78/1602	LKD	W104/1602	14.85	0.9	
R78/1602	LKD	W105/1602	29.22	1.8	2.7
R79/1602	BEDROOM	W106/1602	29.61	2.6	2.6
R80/1602	BEDROOM	W107/1602	24.10	2.4	2.4
R81/1602	LKD	W108/1602	12.38	1.2	
R81/1602	LKD	W109/1602	28.47	1.8	3.0
R82/1602	BEDROOM	W110/1602	31.98	2.6	2.6
R83/1602	LKD	W111/1602	29.66	2.6	2.6
R84/1602	BEDROOM	W112/1602	33.09	2.9	2.9
R85/1602	BEDROOM	W113/1602	26.18	2.4	2.4
R86/1602	LKD	W114/1602	13.99	1.3	
R86/1602	LKD	W115/1602	29.71	1.7	3.0
R87/1602	BEDROOM	W116/1602	30.19	3.0	3.0
R88/1602	BEDROOM	W117/1602	24.56	2.3	2.3
R89/1602	LKD	W118/1602	12.83	1.2	
R89/1602	LKD	W119/1602	31.31	1.8	3.0
R90/1602	LKD	W120/1602	34.89	2.2	
R90/1602	LKD	W121/1602	21.27	1.8	4.0
R91/1602	BEDROOM	W122/1602	20.11	2.1	2.1
R92/1602	BEDROOM	W123/1602	19.62	2.2	2.2
R93/1602	LKD	W124/1602	37.42	1.2	
R93/1602	LKD	W125/1602	19.70	1.6	
R93/1602	LKD	W126/1602	19.43	0.9	3.7
R94/1602	LKD	W127/1602	38.86	1.0	
R94/1602	LKD	W128/1602	35.10	1.9	
R94/1602	LKD	W129/1602	2.25	0.3	3.2

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R95/1602	BEDROOM	W130/1602	13.80	1.5	1.5
R96/1602	BEDROOM	W131/1602	18.84	1.7	1.7
R97/1602	LKD	W132/1602	22.35	1.5	
R97/1602	LKD	W133/1602	2.03	0.4	1.9
R98/1602	BEDROOM	W134/1602	14.32	1.6	1.6
R99/1602	BEDROOM	W135/1602	18.77	1.6	1.6
R100/1602	BEDROOM	W136/1602	19.74	1.9	1.9
R101/1602	LKD	W137/1602	2.38	0.3	
R101/1602	LKD	W138/1602	14.87	1.3	1.6
R102/1602	BEDROOM	W139/1602	18.00	1.5	1.5
R103/1602	BEDROOM	W140/1602	8.63	0.9	0.9
R104/1602	BEDROOM	W141/1602	8.91	1.2	1.2
R105/1602	BEDROOM	W144/1602	29.87	2.5	2.5
R106/1602	LKD	W142/1602	10.96	1.2	
R106/1602	LKD	W143/1602	30.22	1.8	3.0
R107/1602	BEDROOM	W145/1602	24.18	2.4	2.4
R108/1602	LKD	W146/1602	11.42	1.1	
R108/1602	LKD	W147/1602	35.13	2.0	3.1
R109/1602	BEDROOM	W148/1602	35.14	2.6	2.6
R110/1602	BEDROOM	W149/1602	36.77	3.5	3.5
R59/1603	LKD	W78/1603	20.35	0.9	
R59/1603	LKD	W79/1603	26.23	1.8	2.7
R60/1603	LKD	W80/1603	23.95	1.7	
R60/1603	LKD	W81/1603	5.07	0.5	2.2
R61/1603	BEDROOM	W82/1603	16.29	1.7	1.7
R62/1603	BEDROOM	W83/1603	21.34	2.3	2.3

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R63/1603	LKD	W84/1603	21.67	1.7	
R63/1603	LKD	W85/1603	5.04	0.6	2.3
R64/1603	BEDROOM	W86/1603	14.47	1.8	1.8
R65/1603	BEDROOM	W87/1603	16.09	1.9	1.9
R66/1603	LKD	W88/1603	25.16	2.0	2.0
R67/1603	BEDROOM	W89/1603	23.80	1.8	1.8
R68/1603	LKD	W90/1603	23.37	1.9	
R68/1603	LKD	W91/1603	3.25	0.5	2.4
R69/1603	BEDROOM	W92/1603	14.91	1.7	1.7
R70/1603	BEDROOM	W93/1603	19.83	1.9	1.9
R71/1603	LKD	W94/1603	19.85	1.6	
R71/1603	LKD	W95/1603	2.80	0.3	1.9
R72/1603	BEDROOM	W96/1603	1.88	0.4	0.4
R73/1603	LKD	W97/1603	17.94	1.4	
R73/1603	LKD	W98/1603	2.38	0.4	1.8
R74/1603	BEDROOM	W99/1603	16.86	1.6	1.6
R75/1603	LKD	W100/1603	13.47	1.6	
R75/1603	LKD	W101/1603	36.12	1.5	3.1
R76/1603	BEDROOM	W102/1603	33.63	2.6	2.6
R77/1603	BEDROOM	W103/1603	10.68	1.0	1.0
R78/1603	LKD	W104/1603	15.90	1.0	
R78/1603	LKD	W105/1603	30.00	1.8	2.8
R79/1603	BEDROOM	W106/1603	30.68	2.7	2.7
R80/1603	BEDROOM	W107/1603	25.13	2.5	2.5
R81/1603	LKD	W108/1603	13.35	1.3	
R81/1603	LKD	W109/1603	29.35	1.8	3.1

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R82/1603	BEDROOM	W110/1603	32.93	2.7	2.7
R83/1603	LKD	W111/1603	30.53	2.6	2.6
R84/1603	BEDROOM	W112/1603	34.05	3.0	3.0
R85/1603	BEDROOM	W113/1603	27.08	2.5	2.5
R86/1603	LKD	W114/1603	14.83	1.3	
R86/1603	LKD	W115/1603	30.43	1.8	3.1
R87/1603	BEDROOM	W116/1603	31.00	3.1	3.1
R88/1603	BEDROOM	W117/1603	25.37	2.4	2.4
R89/1603	LKD	W118/1603	13.56	1.2	
R89/1603	LKD	W119/1603	32.21	1.8	3.0
R90/1603	LKD	W120/1603	35.69	2.2	
R90/1603	LKD	W121/1603	22.41	1.9	4.1
R91/1603	BEDROOM	W122/1603	21.25	2.2	2.2
R92/1603	BEDROOM	W123/1603	20.76	2.4	2.4
R93/1603	LKD	W124/1603	38.17	1.2	
R93/1603	LKD	W125/1603	20.07	1.6	
R93/1603	LKD	W126/1603	19.78	0.9	3.7
R94/1603	LKD	W127/1603	39.16	1.0	
R94/1603	LKD	W128/1603	35.92	2.0	
R94/1603	LKD	W129/1603	2.95	0.4	3.4
R95/1603	BEDROOM	W130/1603	15.65	1.6	1.6
R96/1603	BEDROOM	W131/1603	20.78	1.9	1.9
R97/1603	LKD	W132/1603	24.02	1.6	
R97/1603	LKD	W133/1603	2.67	0.5	2.1
R98/1603	BEDROOM	W134/1603	16.20	1.7	1.7
R99/1603	BEDROOM	W135/1603	21.34	1.8	1.8

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R100/1603	BEDROOM	W136/1603	22.22	2.1	2.1
R101/1603	LKD	W137/1603	2.97	0.3	
R101/1603	LKD	W138/1603	16.39	1.4	1.7
R102/1603	BEDROOM	W139/1603	19.85	1.6	1.6
R103/1603	BEDROOM	W140/1603	9.13	1.0	1.0
R104/1603	BEDROOM	W141/1603	9.44	1.3	1.3
R105/1603	BEDROOM	W144/1603	30.67	2.6	2.6
R106/1603	LKD	W142/1603	11.48	1.3	
R106/1603	LKD	W143/1603	31.15	1.8	3.1
R107/1603	BEDROOM	W145/1603	24.93	2.5	2.5
R108/1603	LKD	W146/1603	12.01	1.2	
R108/1603	LKD	W147/1603	35.70	2.0	3.2
R109/1603	BEDROOM	W148/1603	35.85	2.6	2.6
R110/1603	BEDROOM	W149/1603	37.52	3.6	3.6
R59/1604	LKD	W78/1604	21.60	0.9	
R59/1604	LKD	W79/1604	28.18	1.9	2.8
R60/1604	LKD	W80/1604	25.66	1.5	
R60/1604	LKD	W81/1604	6.84	0.6	2.1
R61/1604	BEDROOM	W82/1604	18.11	1.9	1.9
R62/1604	BEDROOM	W83/1604	23.39	2.5	2.5
R63/1604	LKD	W84/1604	23.71	1.5	
R63/1604	LKD	W85/1604	6.74	0.7	2.2
R64/1604	BEDROOM	W86/1604	15.86	1.9	1.9
R65/1604	BEDROOM	W87/1604	17.77	2.0	2.0
R66/1604	LKD	W88/1604	27.59	2.1	2.1
R67/1604	BEDROOM	W89/1604	26.20	1.9	1.9

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R68/1604	LKD	W90/1604	25.67	1.7	
R68/1604	LKD	W91/1604	4.24	0.6	2.3
R69/1604	BEDROOM	W92/1604	16.70	1.9	1.9
R70/1604	BEDROOM	W93/1604	21.93	2.1	2.1
R71/1604	LKD	W94/1604	22.04	1.4	
R71/1604	LKD	W95/1604	3.97	0.4	1.8
R72/1604	BEDROOM	W96/1604	2.91	0.5	0.5
R73/1604	LKD	W97/1604	20.42	1.6	
R73/1604	LKD	W98/1604	3.37	0.5	2.1
R74/1604	BEDROOM	W99/1604	18.26	1.7	1.7
R75/1604	LKD	W100/1604	14.00	1.6	
R75/1604	LKD	W101/1604	36.73	1.5	3.1
R76/1604	BEDROOM	W102/1604	34.23	2.6	2.6
R77/1604	BEDROOM	W103/1604	11.16	1.1	1.1
R78/1604	LKD	W104/1604	16.32	1.0	
R78/1604	LKD	W105/1604	30.59	1.8	2.8
R79/1604	BEDROOM	W106/1604	31.29	2.7	2.7
R80/1604	BEDROOM	W107/1604	25.68	2.5	2.5
R81/1604	LKD	W108/1604	13.77	1.3	
R81/1604	LKD	W109/1604	30.15	1.8	3.1
R82/1604	BEDROOM	W110/1604	33.48	2.7	2.7
R83/1604	LKD	W111/1604	31.01	2.7	2.7
R84/1604	BEDROOM	W112/1604	34.61	3.0	3.0
R85/1604	BEDROOM	W113/1604	27.57	2.5	2.5
R86/1604	LKD	W114/1604	15.18	1.4	
R86/1604	LKD	W115/1604	31.08	1.8	3.2

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R87/1604	BEDROOM	W116/1604	31.55	3.1	3.1
R88/1604	BEDROOM	W117/1604	25.88	2.4	2.4
R89/1604	LKD	W118/1604	13.89	1.3	
R89/1604	LKD	W119/1604	32.98	1.8	3.1
R90/1604	LKD	W120/1604	36.26	2.2	
R90/1604	LKD	W121/1604	23.60	2.0	4.2
R91/1604	BEDROOM	W122/1604	22.45	2.3	2.3
R92/1604	BEDROOM	W123/1604	21.97	2.5	2.5
R93/1604	LKD	W124/1604	38.58	1.2	
R93/1604	LKD	W125/1604	20.08	1.6	
R93/1604	LKD	W126/1604	19.79	0.9	3.7
R94/1604	LKD	W127/1604	39.30	1.0	
R94/1604	LKD	W128/1604	36.69	2.0	
R94/1604	LKD	W129/1604	4.70	0.5	3.5
R95/1604	BEDROOM	W130/1604	17.79	1.8	1.8
R96/1604	BEDROOM	W131/1604	23.25	2.0	2.0
R97/1604	LKD	W132/1604	26.42	1.7	
R97/1604	LKD	W133/1604	3.67	0.6	2.3
R98/1604	BEDROOM	W134/1604	18.28	1.9	1.9
R99/1604	BEDROOM	W135/1604	24.48	2.0	2.0
R100/1604	BEDROOM	W136/1604	25.09	2.3	2.3
R101/1604	LKD	W137/1604	3.70	0.4	
R101/1604	LKD	W138/1604	18.11	1.5	1.9
R102/1604	BEDROOM	W139/1604	21.89	1.8	1.8
R103/1604	BEDROOM	W140/1604	9.69	1.0	1.0
R104/1604	BEDROOM	W141/1604	10.01	1.3	1.3

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R105/1604	BEDROOM	W144/1604	31.47	2.6	2.6
R106/1604	LKD	W142/1604	11.83	1.3	
R106/1604	LKD	W143/1604	32.32	1.8	3.1
R107/1604	BEDROOM	W145/1604	25.54	2.5	2.5
R108/1604	LKD	W146/1604	12.43	1.2	
R108/1604	LKD	W147/1604	35.99	2.0	3.2
R109/1604	BEDROOM	W148/1604	36.23	2.6	2.6
R110/1604	BEDROOM	W149/1604	37.93	3.6	3.6
R61/1605	LKD	W78/1605	22.89	1.0	
R61/1605	LKD	W79/1605	30.21	2.0	3.0
R62/1605	LKD	W80/1605	27.46	1.6	
R62/1605	LKD	W81/1605	8.68	0.7	2.3
R63/1605	BEDROOM	W82/1605	20.05	2.0	2.0
R64/1605	BEDROOM	W83/1605	25.63	2.7	2.7
R65/1605	LKD	W84/1605	25.90	1.6	
R65/1605	LKD	W85/1605	8.47	0.8	2.4
R66/1605	BEDROOM	W86/1605	17.30	2.0	2.0
R67/1605	BEDROOM	W87/1605	19.55	2.2	2.2
R68/1605	LKD	W88/1605	30.14	2.3	2.3
R69/1605	BEDROOM	W89/1605	28.69	2.0	2.0
R70/1605	LKD	W90/1605	27.96	1.8	
R70/1605	LKD	W91/1605	6.16	0.7	2.5
R71/1605	BEDROOM	W92/1605	18.71	2.0	2.0
R72/1605	BEDROOM	W93/1605	24.18	2.2	2.2
R73/1605	LKD	W94/1605	24.31	1.5	
R73/1605	LKD	W95/1605	5.69	0.5	2.0

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R74/1605	BEDROOM	W96/1605	4.39	0.6	0.6
R75/1605	LKD	W97/1605	23.60	1.7	
R75/1605	LKD	W98/1605	4.39	0.6	2.3
R76/1605	BEDROOM	W99/1605	20.51	1.8	1.8
R77/1605	LKD	W100/1605	15.18	1.7	
R77/1605	LKD	W101/1605	36.97	1.5	3.2
R78/1605	BEDROOM	W102/1605	34.45	2.6	2.6
R79/1605	BEDROOM	W103/1605	11.34	1.1	1.1
R80/1605	LKD	W104/1605	16.45	1.0	
R80/1605	LKD	W105/1605	31.01	1.8	2.8
R81/1605	BEDROOM	W106/1605	31.56	2.7	2.7
R82/1605	BEDROOM	W107/1605	25.91	2.6	2.6
R83/1605	LKD	W108/1605	13.92	1.3	
R83/1605	LKD	W109/1605	30.87	1.9	3.2
R84/1605	BEDROOM	W110/1605	33.74	2.7	2.7
R85/1605	LKD	W111/1605	31.23	2.7	2.7
R86/1605	BEDROOM	W112/1605	34.92	3.0	3.0
R87/1605	BEDROOM	W113/1605	27.78	2.5	2.5
R88/1605	LKD	W114/1605	15.32	1.4	
R88/1605	LKD	W115/1605	31.69	1.8	3.2
R89/1605	BEDROOM	W116/1605	31.86	3.1	3.1
R90/1605	BEDROOM	W117/1605	26.12	2.4	2.4
R91/1605	LKD	W118/1605	14.03	1.3	
R91/1605	LKD	W119/1605	33.50	1.9	3.2
R92/1605	LKD	W120/1605	36.50	2.2	
R92/1605	LKD	W121/1605	24.82	2.1	4.3

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R93/1605	BEDROOM	W122/1605	23.70	2.4	2.4
R94/1605	BEDROOM	W123/1605	23.25	2.6	2.6
R95/1605	LKD	W124/1605	38.88	1.2	
R95/1605	LKD	W125/1605	20.08	1.6	
R95/1605	LKD	W126/1605	19.79	0.9	3.7
R96/1605	LKD	W127/1605	39.49	1.0	
R96/1605	LKD	W128/1605	37.53	2.0	
R96/1605	LKD	W129/1605	7.06	0.6	3.6
R97/1605	BEDROOM	W130/1605	21.68	2.0	2.0
R98/1605	BEDROOM	W131/1605	27.07	2.2	2.2
R99/1605	LKD	W132/1605	29.68	1.9	
R99/1605	LKD	W133/1605	5.76	0.7	2.6
R100/1605	BEDROOM	W134/1605	21.84	2.1	2.1
R101/1605	BEDROOM	W135/1605	28.83	2.2	2.2
R102/1605	BEDROOM	W136/1605	29.10	2.5	2.5
R103/1605	LKD	W137/1605	4.99	0.5	
R103/1605	LKD	W138/1605	20.13	1.6	2.1
R104/1605	BEDROOM	W139/1605	24.17	1.9	1.9
R105/1605	BEDROOM	W140/1605	10.56	1.0	1.0
R106/1605	BEDROOM	W141/1605	11.38	1.3	1.3
R107/1605	BEDROOM	W144/1605	33.10	2.6	2.6
R108/1605	LKD	W142/1605	11.94	1.3	
R108/1605	LKD	W143/1605	34.01	1.9	3.2
R109/1605	BEDROOM	W145/1605	27.29	2.6	2.6
R110/1605	LKD	W146/1605	12.57	1.2	
R110/1605	LKD	W147/1605	36.40	2.0	3.2
R111/1605	BEDROOM	W148/1605	36.58	2.6	2.6

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R112/1605	BEDROOM	W149/1605	38.32	3.6	3.6
R59/1606	LKD	W78/1606	24.26	1.1	
R59/1606	LKD	W79/1606	32.29	2.1	3.2
R60/1606	LKD	W80/1606	29.33	1.7	
R60/1606	LKD	W81/1606	10.54	0.9	2.6
R61/1606	BEDROOM	W82/1606	22.41	2.1	2.1
R62/1606	BEDROOM	W83/1606	28.21	2.8	2.8
R63/1606	LKD	W84/1606	28.54	1.7	
R63/1606	LKD	W85/1606	10.16	1.0	2.7
R64/1606	BEDROOM	W86/1606	19.51	2.1	2.1
R65/1606	BEDROOM	W87/1606	21.61	2.3	2.3
R66/1606	LKD	W88/1606	32.68	2.5	2.5
R67/1606	BEDROOM	W89/1606	31.19	2.2	2.2
R68/1606	LKD	W90/1606	30.29	1.9	
R68/1606	LKD	W91/1606	8.17	0.8	2.7
R69/1606	BEDROOM	W92/1606	21.15	2.2	2.2
R70/1606	BEDROOM	W93/1606	26.74	2.4	2.4
R71/1606	LKD	W94/1606	26.84	1.6	
R71/1606	LKD	W95/1606	8.99	0.6	2.2
R72/1606	BEDROOM	W96/1606	6.42	0.7	0.7
R73/1606	LKD	W97/1606	27.28	1.9	
R73/1606	LKD	W98/1606	6.90	0.8	2.7
R74/1606	BEDROOM	W99/1606	24.92	2.0	2.0
R75/1606	LKD	W100/1606	18.76	1.9	
R75/1606	LKD	W101/1606	37.26	1.5	3.4
R76/1606	BEDROOM	W102/1606	34.70	2.7	2.7

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R77/1606	BEDROOM	W103/1606	11.49	1.1	1.1
R78/1606	LKD	W104/1606	16.57	1.0	
R78/1606	LKD	W105/1606	31.58	1.8	2.8
R79/1606	BEDROOM	W106/1606	31.87	2.7	2.7
R80/1606	BEDROOM	W107/1606	26.14	2.6	2.6
R81/1606	LKD	W108/1606	14.05	1.3	
R81/1606	LKD	W109/1606	31.80	1.9	3.2
R82/1606	BEDROOM	W110/1606	34.02	2.7	2.7
R83/1606	LKD	W111/1606	31.48	2.7	2.7
R84/1606	BEDROOM	W112/1606	35.44	3.0	3.0
R85/1606	BEDROOM	W113/1606	28.04	2.5	2.5
R86/1606	LKD	W114/1606	15.47	1.4	
R86/1606	LKD	W115/1606	32.65	1.8	3.2
R87/1606	BEDROOM	W116/1606	32.44	3.1	3.1
R88/1606	BEDROOM	W117/1606	26.47	2.4	2.4
R89/1606	LKD	W118/1606	14.12	1.3	
R89/1606	LKD	W119/1606	33.96	1.9	3.2
R90/1606	LKD	W120/1606	36.71	2.2	
R90/1606	LKD	W121/1606	26.08	2.2	4.4
R91/1606	BEDROOM	W122/1606	25.00	2.6	2.6
R92/1606	BEDROOM	W123/1606	24.58	2.8	2.8
R93/1606	LKD	W124/1606	39.06	1.2	
R93/1606	LKD	W125/1606	39.61	2.6	
R93/1606	LKD	W126/1606	39.60	1.5	5.3
R94/1606	LKD	W127/1606	39.59	1.0	
R94/1606	LKD	W128/1606	38.36	2.1	
R94/1606	LKD	W129/1606	30.36	2.3	5.4

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R95/1606	BEDROOM	W130/1606	33.42	2.6	2.6
R96/1606	BEDROOM	W131/1606	32.59	2.4	2.4
R97/1606	LKD	W132/1606	34.07	2.1	
R97/1606	LKD	W133/1606	30.53	2.3	4.4
R98/1606	BEDROOM	W134/1606	32.88	2.7	2.7
R99/1606	BEDROOM	W135/1606	33.71	2.4	2.4
R100/1606	BEDROOM	W136/1606	33.71	2.7	2.7
R101/1606	LKD	W137/1606	33.25	2.0	
R101/1606	LKD	W138/1606	22.52	1.7	3.7
R102/1606	BEDROOM	W139/1606	26.88	2.0	2.0
R103/1606	BEDROOM	W140/1606	11.61	1.0	1.0
R104/1606	BEDROOM	W141/1606	14.67	1.5	1.5
R105/1606	BEDROOM	W144/1606	35.72	2.7	2.7
R106/1606	LKD	W142/1606	21.87	2.0	
R106/1606	LKD	W143/1606	36.64	2.0	4.0
R107/1606	BEDROOM	W145/1606	36.14	3.0	3.0
R108/1606	LKD	W146/1606	30.29	2.4	
R108/1606	LKD	W147/1606	37.38	2.1	4.5
R109/1606	BEDROOM	W148/1606	37.91	2.7	2.7
R110/1606	BEDROOM	W149/1606	38.85	3.6	3.6
R49/1607	LKD	W61/1607	25.81	1.2	
R49/1607	LKD	W62/1607	34.46	2.2	3.4
R50/1607	LKD	W63/1607	31.21	1.8	
R50/1607	LKD	W64/1607	12.31	1.1	2.9
R51/1607	BEDROOM	W65/1607	26.17	2.3	2.3

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R52/1607	BEDROOM	W66/1607	31.92	3.0	3.0
R53/1607	LKD	W67/1607	31.65	1.9	
R53/1607	LKD	W68/1607	11.78	1.1	3.0
R54/1607	BEDROOM	W69/1607	22.93	2.3	2.3
R55/1607	BEDROOM	W70/1607	24.60	2.4	2.4
R56/1607	LKD	W71/1607	35.18	2.6	2.6
R57/1607	BEDROOM	W72/1607	33.59	2.3	2.3
R58/1607	LKD	W73/1607	32.45	2.0	
R58/1607	LKD	W74/1607	10.08	1.0	3.0
R59/1607	BEDROOM	W75/1607	23.75	2.4	2.4
R60/1607	BEDROOM	W76/1607	29.62	2.6	2.6
R61/1607	LKD	W77/1607	29.71	1.8	
R61/1607	LKD	W78/1607	12.32	0.8	2.6
R62/1607	BEDROOM	W79/1607	9.15	0.9	0.9
R63/1607	LKD	W80/1607	31.33	2.1	
R63/1607	LKD	W81/1607	15.12	1.3	3.4
R64/1607	BEDROOM	W82/1607	32.51	2.3	2.3
R65/1607	LKD	W83/1607	21.81	2.1	
R65/1607	LKD	W84/1607	37.77	1.5	3.6
R66/1607	BEDROOM	W85/1607	35.22	2.7	2.7
R67/1607	BEDROOM	W86/1607	11.62	1.1	1.1
R68/1607	LKD	W87/1607	16.67	1.0	
R68/1607	LKD	W88/1607	32.48	1.9	2.9
R69/1607	BEDROOM	W89/1607	32.47	2.8	2.8
R70/1607	BEDROOM	W90/1607	26.53	2.6	2.6
R71/1607	LKD	W91/1607	14.16	1.4	

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R71/1607	LKD	W92/1607	33.15	2.0	3.4
R72/1607	BEDROOM	W93/1607	34.50	2.8	2.8
R73/1607	LKD	W94/1607	31.95	2.7	2.7
R74/1607	BEDROOM	W95/1607	36.95	3.1	3.1
R75/1607	BEDROOM	W96/1607	29.55	2.6	2.6
R76/1607	LKD	W97/1607	15.63	1.4	
R76/1607	LKD	W98/1607	34.11	1.9	3.3
R77/1607	BEDROOM	W99/1607	34.23	3.2	3.2
R78/1607	BEDROOM	W100/1607	28.27	2.5	2.5
R79/1607	LKD	W101/1607	14.19	1.3	
R79/1607	LKD	W102/1607	34.51	1.9	3.2
R80/1607	LKD	W103/1607	37.10	2.2	
R80/1607	LKD	W104/1607	27.48	2.3	4.5
R81/1607	BEDROOM	W105/1607	26.49	2.7	2.7
R82/1607	BEDROOM	W106/1607	26.10	2.9	2.9
R1/1608	LKD	W1/1608	27.51	1.2	
R1/1608	LKD	W2/1608	37.05	2.3	3.5
R2/1608	LKD	W3/1608	33.13	1.8	
R2/1608	LKD	W4/1608	33.24	2.5	4.3
R3/1608	BEDROOM	W5/1608	36.84	2.8	2.8
R4/1608	BEDROOM	W6/1608	36.74	3.2	3.2
R5/1608	LKD	W7/1608	34.11	2.0	
R5/1608	LKD	W8/1608	29.67	2.3	4.3
R6/1608	BEDROOM	W9/1608	32.94	3.3	3.3
R7/1608	BEDROOM	W10/1608	27.87	2.6	2.6
R8/1608	LKD	W11/1608	37.42	2.7	2.7

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R9/1608	BEDROOM	W12/1608	35.80	2.4	2.4
R10/1608	LKD	W13/1608	34.22	2.0	
R10/1608	LKD	W14/1608	11.59	1.1	3.1
R11/1608	BEDROOM	W15/1608	27.46	2.6	2.6
R12/1608	BEDROOM	W16/1608	33.33	2.7	2.7
R13/1608	LKD	W17/1608	32.64	1.9	
R13/1608	LKD	W18/1608	14.01	0.9	2.8
R14/1608	BEDROOM	W19/1608	10.91	1.1	1.1
R15/1608	LKD	W20/1608	35.01	2.2	
R15/1608	LKD	W21/1608	17.26	1.5	3.7
R16/1608	BEDROOM	W22/1608	33.78	2.3	2.3
R17/1608	LKD	W23/1608	22.68	2.2	
R17/1608	LKD	W24/1608	38.54	1.5	3.7
R18/1608	BEDROOM	W25/1608	36.80	2.7	2.7
R19/1608	BEDROOM	W26/1608	11.69	1.1	1.1
R20/1608	LKD	W27/1608	16.73	1.0	
R20/1608	LKD	W28/1608	33.76	1.9	2.9
R21/1608	BEDROOM	W29/1608	34.25	2.8	2.8
R22/1608	BEDROOM	W30/1608	28.36	2.6	2.6
R23/1608	LKD	W31/1608	14.22	1.4	
R23/1608	LKD	W32/1608	34.75	2.0	3.4
R24/1608	BEDROOM	W33/1608	35.52	2.8	2.8
R25/1608	LKD	W34/1608	33.50	2.7	2.7
R26/1608	BEDROOM	W35/1608	39.06	3.1	3.1
R27/1608	BEDROOM	W36/1608	38.10	3.5	3.5

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R28/1608	LKD	W37/1608	35.44	2.7	
R28/1608	LKD	W38/1608	35.85	2.0	4.7
R29/1608	BEDROOM	W39/1608	37.59	3.3	3.3
R30/1608	BEDROOM	W40/1608	37.61	2.9	2.9
R31/1608	LKD	W41/1608	34.75	2.7	
R31/1608	LKD	W42/1608	35.40	2.0	4.7
R32/1608	LKD	W43/1608	38.31	2.3	
R32/1608	LKD	W44/1608	29.03	2.4	4.7
R33/1608	BEDROOM	W45/1608	28.12	2.9	2.9
R34/1608	BEDROOM	W46/1608	27.77	3.1	3.1
R1/1609	LKD	W1/1609	24.97	2.3	
R1/1609	LKD	W2/1609	39.05	2.4	4.7
R2/1609	BEDROOM	W3/1609	38.00	2.5	2.5
R3/1609	LKD	W4/1609	35.41	2.1	
R3/1609	LKD	W5/1609	34.15	2.5	4.6
R4/1609	BEDROOM	W6/1609	37.62	3.1	3.1
R5/1609	BEDROOM	W7/1609	37.58	2.9	2.9
R6/1609	LKD	W8/1609	35.08	2.0	
R6/1609	LKD	W9/1609	35.45	1.8	3.8
R7/1609	BEDROOM	W10/1609	33.51	2.3	2.3
R8/1609	LKD	W11/1609	38.68	2.4	
R8/1609	LKD	W12/1609	17.66	1.5	3.9
R9/1609	BEDROOM	W13/1609	34.46	2.3	2.3
R10/1609	LKD	W14/1609	22.74	2.2	
R10/1609	LKD	W15/1609	39.37	1.5	3.7
R11/1609	BEDROOM	W16/1609	39.07	2.8	2.8
R12/1609	BEDROOM	W17/1609	33.49	2.3	2.3

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R13/1609	LKD	W18/1609	34.98	1.9	
R13/1609	LKD	W19/1609	35.38	2.0	3.9
R14/1609	BEDROOM	W20/1609	37.62	2.9	2.9
R15/1609	BEDROOM	W21/1609	37.64	3.1	3.1
R16/1609	LKD	W22/1609	34.07	2.8	
R16/1609	LKD	W23/1609	35.74	2.1	4.9
R17/1609	BEDROOM	W24/1609	37.74	2.8	2.8
R18/1609	LKD	W25/1609	37.60	2.4	
R18/1609	LKD	W26/1609	28.99	2.6	5.0
R1/1610	LKD	W1/1610	36.20	3.0	
R1/1610	LKD	W2/1610	39.53	2.4	5.4
R2/1610	BEDROOM	W3/1610	39.53	2.5	2.5
R3/1610	LKD	W4/1610	39.55	2.8	2.8
R4/1610	BEDROOM	W5/1610	39.55	3.6	3.6
R5/1610	BEDROOM	W6/1610	39.56	2.9	2.9
R6/1610	LKD	W7/1610	39.56	2.9	2.9
R7/1610	BEDROOM	W8/1610	39.57	2.6	2.6
R8/1610	LKD	W9/1610	39.57	2.4	
R8/1610	LKD	W10/1610	39.60	2.7	5.1
R9/1610	BEDROOM	W11/1610	39.60	4.0	4.0
R10/1610	LKD	W12/1610	39.61	3.5	
R10/1610	LKD	W13/1610	39.59	1.5	5.0
R11/1610	BEDROOM	W14/1610	39.59	2.8	2.8
R12/1610	BEDROOM	W15/1610	39.59	2.6	2.6
R13/1610	LKD	W16/1610	39.59	2.9	2.9

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R14/1610	BEDROOM	W17/1610	39.58	2.9	2.9
R15/1610	BEDROOM	W18/1610	39.58	3.6	3.6
R16/1610	LKD	W19/1610	39.58	2.8	2.8
R17/1610	BEDROOM	W20/1610	39.58	2.8	2.8
R18/1610	LKD	W21/1610	39.57	2.5	
R18/1610	LKD	W22/1610	36.50	3.1	5.6
Buildings C1-C2					
R1/2101	BEDROOM	W1/2101	26.55	2.7	2.7
R2/2101	BEDROOM	W2/2101	26.95	4.0	4.0
R3/2101	LIVINGROOM	W3/2101	6.34	1.1	1.1
R4/2101	KD	W4/2101	26.57	2.9	2.9
R5/2101	BEDROOM	W5/2101	24.43	3.2	3.2
R6/2101	LKD	W6/2101	23.86	1.6	
R6/2101	LKD	W7/2101	7.48	0.7	2.3
R7/2101	BEDROOM	W8/2101	4.76	1.1	1.1
R8/2101	BEDROOM	W9/2101	17.13	2.0	2.0
R9/2101	BEDROOM	W10/2101	17.85	2.1	2.1
R10/2101	BEDROOM	W11/2101	4.96	1.0	1.0
R11/2101	LKD	W12/2101	5.13	0.5	
R11/2101	LKD	W13/2101	30.92	1.9	2.4
R12/2101	LKD	W14/2101	27.78	1.8	
R12/2101	LKD	W15/2101	35.39	2.1	
R12/2101	LKD	W16/2101	15.21	1.1	5.0
R13/2101	BEDROOM	W17/2101	19.84	2.3	2.3
R14/2101	BEDROOM	W18/2101	18.61	2.2	2.2

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R15/2101	BEDROOM	W19/2101	14.79	2.4	2.4
R16/2101	LKD	W20/2101	26.55	2.0	
R16/2101	LKD	W21/2101	12.99	1.2	3.2
R17/2101	LIVINGROOM	W22/2101	19.63	2.0	
R17/2101	LIVINGROOM	W23/2101	0.07	0.1	2.1
R18/2101	BEDROOM	W24/2101	0.67	0.3	0.3
R19/2101	BEDROOM	W25/2101	5.34	0.8	0.8
R20/2101	BEDROOM	W26/2101	5.50	1.0	1.0
R21/2101	BEDROOM	W27/2101	1.81	0.6	0.6
R22/2101	LKD	W28/2101	2.92	0.3	
R22/2101	LKD	W29/2101	14.03	1.1	1.4
R23/2101	BEDROOM	W30/2101	14.17	2.3	2.3
R24/2101	KD	W31/2101	16.39	2.1	2.1
R25/2101	LIVINGROOM	W32/2101	4.92	0.9	0.9
R26/2101	BEDROOM	W33/2101	23.94	3.6	3.6
R27/2101	BEDROOM	W34/2101	25.52	2.6	2.6
R28/2101	BEDROOM	W35/2101	17.31	2.3	2.3
R29/2101	BEDROOM	W36/2101	16.86	2.6	2.6
R30/2101	LKD	W37/2101	1.66	0.3	
R30/2101	LKD	W38/2101	11.36	0.9	1.2
R31/2101	BEDROOM	W39/2101	9.60	1.5	1.5
R32/2101	LKD	W40/2101	9.14	0.9	
R32/2101	LKD	W41/2101	4.96	0.6	1.5
R33/2101	BEDROOM	W42/2101	3.73	1.0	1.0
R34/2101	BEDROOM	W43/2101	8.78	1.2	1.2

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R35/2101	BEDROOM	W44/2101	9.47	1.4	1.4
R36/2101	BEDROOM	W45/2101	4.04	1.0	1.0
R37/2101	LKD	W46/2101	3.66	0.4	
R37/2101	LKD	W47/2101	30.19	1.9	2.3
R38/2101	LKD	W48/2101	23.02	1.6	
R38/2101	LKD	W49/2101	34.80	2.1	
R38/2101	LKD	W50/2101	14.09	1.0	4.7
R39/2101	BEDROOM	W51/2101	18.74	2.2	2.2
R40/2101	BEDROOM	W52/2101	17.57	2.1	2.1
R41/2101	LKD	W53/2101	14.06	1.0	
R41/2101	LKD	W54/2101	31.65	1.9	
R41/2101	LKD	W55/2101	24.29	1.6	4.5
R42/2101	LKD	W56/2101	25.66	1.6	
R42/2101	LKD	W57/2101	4.87	0.4	2.0
R43/2101	BEDROOM	W58/2101	2.58	0.7	0.7
R44/2101	BEDROOM	W59/2101	16.08	2.0	2.0
R45/2101	BEDROOM	W60/2101	15.94	2.0	2.0
R46/2101	BEDROOM	W61/2101	1.48	0.6	0.6
R47/2101	LKD	W62/2101	4.99	0.5	
R47/2101	LKD	W63/2101	23.98	1.6	2.1
R48/2101	BEDROOM	W64/2101	25.14	3.4	3.4
R49/2101	KD	W65/2101	27.34	3.0	3.0
R50/2101	LIVINGROOM	W66/2101	4.59	0.8	0.8
R51/2101	BEDROOM	W67/2101	18.27	3.0	3.0
R52/2101	BEDROOM	W68/2101	17.84	2.0	2.0
R1/2102	BEDROOM	W1/2102	28.16	2.8	2.8

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R2/2102	BEDROOM	W2/2102	28.54	4.2	4.2
R3/2102	LIVINGROOM	W3/2102	7.57	1.2	1.2
R4/2102	KD	W4/2102	28.32	3.0	3.0
R5/2102	BEDROOM	W5/2102	26.13	3.3	3.3
R6/2102	LKD	W6/2102	25.34	1.7	
R6/2102	LKD	W7/2102	8.01	0.7	2.4
R7/2102	BEDROOM	W8/2102	5.14	1.1	1.1
R8/2102	BEDROOM	W9/2102	18.39	2.1	2.1
R9/2102	BEDROOM	W10/2102	19.19	2.2	2.2
R10/2102	BEDROOM	W11/2102	5.48	1.1	1.1
R11/2102	LKD	W12/2102	5.95	0.5	
R11/2102	LKD	W13/2102	31.86	1.9	2.4
R12/2102	LKD	W14/2102	29.06	1.8	
R12/2102	LKD	W15/2102	36.35	2.2	
R12/2102	LKD	W16/2102	16.24	1.2	5.2
R13/2102	BEDROOM	W17/2102	20.76	2.3	2.3
R14/2102	BEDROOM	W18/2102	19.63	2.3	2.3
R15/2102	LKD	W19/2102	15.92	1.1	
R15/2102	LKD	W20/2102	28.10	1.8	
R15/2102	LKD	W21/2102	14.51	1.1	4.0
R16/2102	LKD	W22/2102	20.97	1.5	
R16/2102	LKD	W23/2102	0.21	0.1	1.6
R17/2102	BEDROOM	W24/2102	1.04	0.4	0.4
R18/2102	BEDROOM	W25/2102	6.51	1.0	1.0
R19/2102	BEDROOM	W26/2102	6.44	1.1	1.1
R20/2102	BEDROOM	W27/2102	1.95	0.6	0.6

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R21/2102	LKD	W28/2102	3.17	0.4	
R21/2102	LKD	W29/2102	15.61	1.2	1.6
R22/2102	BEDROOM	W30/2102	15.70	2.4	2.4
R23/2102	KD	W31/2102	18.06	2.2	2.2
R24/2102	LIVINGROOM	W32/2102	5.27	1.0	1.0
R25/2102	BEDROOM	W33/2102	25.49	3.8	3.8
R26/2102	BEDROOM	W34/2102	27.14	2.8	2.8
R27/2102	BEDROOM	W35/2102	19.25	2.4	2.4
R28/2102	BEDROOM	W36/2102	18.71	2.7	2.7
R29/2102	LKD	W37/2102	1.90	0.3	
R29/2102	LKD	W38/2102	12.10	0.9	1.2
R30/2102	BEDROOM	W39/2102	10.12	1.5	1.5
R31/2102	LKD	W40/2102	9.93	0.9	
R31/2102	LKD	W41/2102	5.38	0.6	1.5
R32/2102	BEDROOM	W42/2102	3.86	1.0	1.0
R33/2102	BEDROOM	W43/2102	8.79	1.2	1.2
R34/2102	BEDROOM	W44/2102	10.02	1.4	1.4
R35/2102	BEDROOM	W45/2102	4.10	1.0	1.0
R36/2102	LKD	W46/2102	3.66	0.4	
R36/2102	LKD	W47/2102	30.87	1.9	2.3
R37/2102	LKD	W48/2102	23.71	1.5	
R37/2102	LKD	W49/2102	35.82	2.1	
R37/2102	LKD	W50/2102	15.70	1.1	4.7
R38/2102	BEDROOM	W51/2102	20.20	2.3	2.3
R39/2102	BEDROOM	W52/2102	19.09	2.2	2.2
R40/2102	LKD	W53/2102	15.42	1.1	

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R40/2102	LKD	W54/2102	33.76	2.0	
R40/2102	LKD	W55/2102	27.53	1.7	4.8
R41/2102	LKD	W56/2102	28.12	1.7	
R41/2102	LKD	W57/2102	8.24	0.7	2.4
R42/2102	BEDROOM	W58/2102	4.83	1.0	1.0
R43/2102	BEDROOM	W59/2102	19.10	2.2	2.2
R44/2102	BEDROOM	W60/2102	19.43	2.2	2.2
R45/2102	BEDROOM	W61/2102	4.25	0.8	0.8
R46/2102	LKD	W62/2102	7.84	0.7	
R46/2102	LKD	W63/2102	27.34	1.7	2.4
R47/2102	BEDROOM	W64/2102	29.05	3.7	3.7
R48/2102	KD	W65/2102	31.38	3.2	3.2
R49/2102	LIVINGROOM	W66/2102	7.09	1.1	1.1
R50/2102	BEDROOM	W67/2102	20.41	3.1	3.1
R51/2102	BEDROOM	W68/2102	19.79	2.1	2.1
R1/2103	BEDROOM	W1/2103	29.80	3.0	3.0
R2/2103	BEDROOM	W2/2103	30.16	4.3	4.3
R3/2103	LIVINGROOM	W3/2103	9.18	1.3	1.3
R4/2103	KD	W4/2103	30.10	3.2	3.2
R5/2103	BEDROOM	W5/2103	27.89	3.5	3.5
R6/2103	LKD	W6/2103	26.88	1.7	
R6/2103	LKD	W7/2103	9.10	0.8	2.5
R7/2103	BEDROOM	W8/2103	5.63	1.2	1.2
R8/2103	BEDROOM	W9/2103	19.85	2.2	2.2
R9/2103	BEDROOM	W10/2103	20.57	2.3	2.3

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R10/2103	BEDROOM	W11/2103	5.92	1.2	1.2
R11/2103	LKD	W12/2103	7.43	0.6	
R11/2103	LKD	W13/2103	32.62	2.0	2.6
R12/2103	LKD	W14/2103	30.32	1.9	
R12/2103	LKD	W15/2103	37.02	2.2	
R12/2103	LKD	W16/2103	16.81	1.2	5.3
R13/2103	BEDROOM	W17/2103	21.20	2.4	2.4
R14/2103	BEDROOM	W18/2103	20.17	2.3	2.3
R15/2103	LKD	W19/2103	16.63	1.2	
R15/2103	LKD	W20/2103	29.49	1.8	
R15/2103	LKD	W21/2103	16.31	1.2	4.2
R16/2103	LKD	W22/2103	22.28	1.5	
R16/2103	LKD	W23/2103	0.43	0.1	1.6
R17/2103	BEDROOM	W24/2103	1.43	0.5	0.5
R18/2103	BEDROOM	W25/2103	7.90	1.2	1.2
R19/2103	BEDROOM	W26/2103	7.65	1.2	1.2
R20/2103	BEDROOM	W27/2103	2.09	0.7	0.7
R21/2103	LKD	W28/2103	3.34	0.4	
R21/2103	LKD	W29/2103	17.39	1.3	1.7
R22/2103	BEDROOM	W30/2103	17.48	2.6	2.6
R23/2103	KD	W31/2103	19.95	2.4	2.4
R24/2103	LIVINGROOM	W32/2103	5.58	1.0	1.0
R25/2103	BEDROOM	W33/2103	27.19	4.0	4.0
R26/2103	BEDROOM	W34/2103	28.83	2.9	2.9
R27/2103	BEDROOM	W35/2103	21.60	2.6	2.6
R28/2103	BEDROOM	W36/2103	21.03	2.9	2.9

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R29/2103	LKD	W37/2103	2.19	0.4	
R29/2103	LKD	W38/2103	13.07	0.9	1.3
R30/2103	BEDROOM	W39/2103	11.03	1.6	1.6
R31/2103	LKD	W40/2103	10.97	0.9	
R31/2103	LKD	W41/2103	5.56	0.7	1.6
R32/2103	BEDROOM	W42/2103	3.95	1.0	1.0
R33/2103	BEDROOM	W43/2103	9.37	1.3	1.3
R34/2103	BEDROOM	W44/2103	10.73	1.5	1.5
R35/2103	BEDROOM	W45/2103	4.21	1.0	1.0
R36/2103	LKD	W46/2103	3.72	0.4	
R36/2103	LKD	W47/2103	31.34	1.9	2.3
R37/2103	LKD	W48/2103	24.46	1.6	
R37/2103	LKD	W49/2103	36.43	2.2	
R37/2103	LKD	W50/2103	16.69	1.2	5.0
R38/2103	BEDROOM	W51/2103	21.01	2.4	2.4
R39/2103	BEDROOM	W52/2103	20.01	2.3	2.3
R40/2103	LKD	W53/2103	16.56	1.2	
R40/2103	LKD	W54/2103	35.92	2.1	
R40/2103	LKD	W55/2103	30.60	1.9	5.2
R41/2103	LKD	W56/2103	30.81	1.8	
R41/2103	LKD	W57/2103	10.72	0.9	2.7
R42/2103	BEDROOM	W58/2103	6.38	1.2	1.2
R43/2103	BEDROOM	W59/2103	21.77	2.4	2.4
R44/2103	BEDROOM	W60/2103	22.13	2.4	2.4
R45/2103	BEDROOM	W61/2103	6.69	1.2	1.2
R46/2103	LKD	W62/2103	10.55	0.8	
R46/2103	LKD	W63/2103	29.41	1.8	2.6

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R47/2103	BEDROOM	W64/2103	31.57	3.9	3.9
R48/2103	KD	W65/2103	33.93	3.4	3.4
R49/2103	LIVINGROOM	W66/2103	8.36	1.3	1.3
R50/2103	BEDROOM	W67/2103	22.70	3.3	3.3
R51/2103	BEDROOM	W68/2103	22.12	2.3	2.3
R1/2104	BEDROOM	W1/2104	31.49	3.1	3.1
R2/2104	BEDROOM	W2/2104	31.81	4.5	4.5
R3/2104	LIVINGROOM	W3/2104	10.75	1.4	1.4
R4/2104	KD	W4/2104	31.90	3.3	3.3
R5/2104	BEDROOM	W5/2104	29.69	3.7	3.7
R6/2104	LKD	W6/2104	28.45	1.8	
R6/2104	LKD	W7/2104	10.24	0.8	2.6
R7/2104	BEDROOM	W8/2104	6.17	1.2	1.2
R8/2104	BEDROOM	W9/2104	21.55	2.3	2.3
R9/2104	BEDROOM	W10/2104	22.02	2.4	2.4
R10/2104	BEDROOM	W11/2104	6.41	1.3	1.3
R11/2104	LKD	W12/2104	9.04	0.7	
R11/2104	LKD	W13/2104	33.27	2.0	2.7
R12/2104	LKD	W14/2104	31.60	2.0	
R12/2104	LKD	W15/2104	37.47	2.2	
R12/2104	LKD	W16/2104	16.93	1.2	5.4
R13/2104	BEDROOM	W17/2104	21.22	2.4	2.4
R14/2104	BEDROOM	W18/2104	20.28	2.3	2.3
R15/2104	LKD	W19/2104	16.88	1.2	
R15/2104	LKD	W20/2104	30.78	1.9	

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R15/2104	LKD	W21/2104	18.43	1.3	4.4
R16/2104	LKD	W22/2104	23.66	1.6	
R16/2104	LKD	W23/2104	0.89	0.2	1.8
R17/2104	BEDROOM	W24/2104	1.84	0.6	0.6
R18/2104	BEDROOM	W25/2104	9.55	1.4	1.4
R19/2104	BEDROOM	W26/2104	9.25	1.4	1.4
R20/2104	BEDROOM	W27/2104	2.29	0.7	0.7
R21/2104	LKD	W28/2104	3.39	0.4	
R21/2104	LKD	W29/2104	19.43	1.4	1.8
R22/2104	BEDROOM	W30/2104	19.55	2.8	2.8
R23/2104	KD	W31/2104	22.11	2.5	2.5
R24/2104	LIVINGROOM	W32/2104	6.01	1.1	1.1
R25/2104	BEDROOM	W33/2104	29.07	4.2	4.2
R26/2104	BEDROOM	W34/2104	30.61	3.0	3.0
R27/2104	BEDROOM	W35/2104	24.24	2.8	2.8
R28/2104	BEDROOM	W36/2104	23.65	3.2	3.2
R29/2104	LKD	W37/2104	2.72	0.4	
R29/2104	LKD	W38/2104	14.20	1.0	1.4
R30/2104	BEDROOM	W39/2104	12.11	1.7	1.7
R31/2104	LKD	W40/2104	12.27	1.0	
R31/2104	LKD	W41/2104	5.57	0.7	1.7
R32/2104	BEDROOM	W42/2104	3.97	1.0	1.0
R33/2104	BEDROOM	W43/2104	10.11	1.3	1.3
R34/2104	BEDROOM	W44/2104	11.55	1.6	1.6
R35/2104	BEDROOM	W45/2104	4.25	1.0	1.0

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R36/2104	LKD	W46/2104	3.79	0.4	
R36/2104	LKD	W47/2104	31.62	1.9	2.3
R37/2104	LKD	W48/2104	25.22	1.6	
R37/2104	LKD	W49/2104	36.67	2.2	
R37/2104	LKD	W50/2104	17.00	1.2	5.0
R38/2104	BEDROOM	W51/2104	21.22	2.4	2.4
R39/2104	BEDROOM	W52/2104	20.38	2.3	2.3
R40/2104	LKD	W53/2104	16.99	1.2	
R40/2104	LKD	W54/2104	37.64	2.2	
R40/2104	LKD	W55/2104	33.32	2.0	5.4
R41/2104	LKD	W56/2104	33.25	1.9	
R41/2104	LKD	W57/2104	12.32	0.9	2.8
R42/2104	BEDROOM	W58/2104	8.42	1.4	1.4
R43/2104	BEDROOM	W59/2104	24.00	2.5	2.5
R44/2104	BEDROOM	W60/2104	24.05	2.5	2.5
R45/2104	BEDROOM	W61/2104	8.65	1.4	1.4
R46/2104	LKD	W62/2104	12.61	0.9	
R46/2104	LKD	W63/2104	30.52	1.8	2.7
R47/2104	BEDROOM	W64/2104	33.18	4.1	4.1
R48/2104	KD	W65/2104	35.56	3.5	3.5
R49/2104	LIVINGROOM	W66/2104	9.27	1.4	1.4
R50/2104	BEDROOM	W67/2104	25.28	3.6	3.6
R51/2104	BEDROOM	W68/2104	24.75	2.5	2.5
R1/2105	BEDROOM	W1/2105	33.22	3.2	3.2
R2/2105	BEDROOM	W2/2105	33.47	4.7	4.7
R3/2105	LIVINGROOM	W3/2105	12.22	1.6	1.6

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R4/2105	KD	W4/2105	33.64	3.4	3.4
R5/2105	BEDROOM	W5/2105	31.43	3.8	3.8
R6/2105	LKD	W6/2105	29.97	1.8	
R6/2105	LKD	W7/2105	11.39	0.9	2.7
R7/2105	BEDROOM	W8/2105	7.05	1.3	1.3
R8/2105	BEDROOM	W9/2105	23.24	2.4	2.4
R9/2105	BEDROOM	W10/2105	23.47	2.5	2.5
R10/2105	BEDROOM	W11/2105	7.26	1.3	1.3
R11/2105	LKD	W12/2105	10.60	0.8	
R11/2105	LKD	W13/2105	33.91	2.0	2.8
R12/2105	LKD	W14/2105	32.86	2.0	
R12/2105	LKD	W15/2105	37.88	2.2	
R12/2105	LKD	W16/2105	16.96	1.2	5.4
R13/2105	BEDROOM	W17/2105	21.23	2.4	2.4
R14/2105	BEDROOM	W18/2105	20.30	2.3	2.3
R15/2105	LKD	W19/2105	17.04	1.2	
R15/2105	LKD	W20/2105	32.17	2.0	
R15/2105	LKD	W21/2105	20.94	1.4	4.6
R16/2105	LKD	W22/2105	25.31	1.6	
R16/2105	LKD	W23/2105	1.44	0.3	1.9
R17/2105	BEDROOM	W24/2105	2.21	0.7	0.7
R18/2105	BEDROOM	W25/2105	11.58	1.5	1.5
R19/2105	BEDROOM	W26/2105	11.38	1.6	1.6
R20/2105	BEDROOM	W27/2105	2.78	0.8	0.8
R21/2105	LKD	W28/2105	3.63	0.4	
R21/2105	LKD	W29/2105	21.76	1.5	1.9

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R22/2105	BEDROOM	W30/2105	21.96	3.0	3.0
R23/2105	KD	W31/2105	24.60	2.7	2.7
R24/2105	LIVINGROOM	W32/2105	6.73	1.1	1.1
R25/2105	BEDROOM	W33/2105	31.04	4.4	4.4
R26/2105	BEDROOM	W34/2105	32.44	3.1	3.1
R27/2105	BEDROOM	W35/2105	27.17	3.1	3.1
R28/2105	BEDROOM	W36/2105	26.54	3.5	3.5
R29/2105	LKD	W37/2105	3.45	0.5	
R29/2105	LKD	W38/2105	15.56	1.0	1.5
R30/2105	BEDROOM	W39/2105	13.44	1.9	1.9
R31/2105	LKD	W40/2105	13.76	1.1	
R31/2105	LKD	W41/2105	5.57	0.7	1.8
R32/2105	BEDROOM	W42/2105	3.98	1.0	1.0
R33/2105	BEDROOM	W43/2105	11.16	1.4	1.4
R34/2105	BEDROOM	W44/2105	12.74	1.6	1.6
R35/2105	BEDROOM	W45/2105	4.28	1.0	1.0
R36/2105	LKD	W46/2105	3.99	0.4	
R36/2105	LKD	W47/2105	31.99	1.9	2.3
R37/2105	LKD	W48/2105	26.17	1.7	
R37/2105	LKD	W49/2105	36.95	2.2	
R37/2105	LKD	W50/2105	17.08	1.2	5.1
R38/2105	BEDROOM	W51/2105	21.25	2.4	2.4
R39/2105	BEDROOM	W52/2105	20.45	2.3	2.3
R40/2105	LKD	W53/2105	17.08	1.2	
R40/2105	LKD	W54/2105	38.59	2.2	
R40/2105	LKD	W55/2105	35.39	2.1	5.5

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R41/2105	LKD	W56/2105	34.96	2.0	
R41/2105	LKD	W57/2105	13.74	1.0	3.0
R42/2105	BEDROOM	W58/2105	10.35	1.6	1.6
R43/2105	BEDROOM	W59/2105	26.00	2.6	2.6
R44/2105	BEDROOM	W60/2105	25.78	2.6	2.6
R45/2105	BEDROOM	W61/2105	10.28	1.6	1.6
R46/2105	LKD	W62/2105	14.23	1.0	
R46/2105	LKD	W63/2105	31.67	1.9	2.9
R47/2105	BEDROOM	W64/2105	34.60	4.2	4.2
R48/2105	KD	W65/2105	36.94	3.6	3.6
R49/2105	LIVINGROOM	W66/2105	10.68	1.4	1.4
R50/2105	BEDROOM	W67/2105	28.13	3.9	3.9
R51/2105	BEDROOM	W68/2105	27.66	2.7	2.7
R1/2106	BEDROOM	W1/2106	34.87	3.3	3.3
R2/2106	BEDROOM	W2/2106	35.03	4.8	4.8
R3/2106	LIVINGROOM	W3/2106	13.50	1.7	1.7
R4/2106	KD	W4/2106	35.21	3.6	3.6
R5/2106	BEDROOM	W5/2106	33.04	4.0	4.0
R6/2106	LKD	W6/2106	31.38	1.9	
R6/2106	LKD	W7/2106	12.52	0.9	2.8
R7/2106	BEDROOM	W8/2106	8.63	1.4	1.4
R8/2106	BEDROOM	W9/2106	24.87	2.6	2.6
R9/2106	BEDROOM	W10/2106	24.91	2.6	2.6
R10/2106	BEDROOM	W11/2106	8.78	1.4	1.4

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R11/2106	LKD	W12/2106	12.11	0.9	
R11/2106	LKD	W13/2106	34.53	2.0	2.9
R12/2106	LKD	W14/2106	34.08	2.1	
R12/2106	LKD	W15/2106	38.26	2.3	
R12/2106	LKD	W16/2106	16.98	1.2	5.6
R13/2106	BEDROOM	W17/2106	21.24	2.4	2.4
R14/2106	BEDROOM	W18/2106	20.31	2.3	2.3
R15/2106	LKD	W19/2106	17.17	1.2	
R15/2106	LKD	W20/2106	33.76	2.0	
R15/2106	LKD	W21/2106	23.93	1.6	4.8
R16/2106	LKD	W22/2106	27.33	1.7	
R16/2106	LKD	W23/2106	2.63	0.4	2.1
R17/2106	BEDROOM	W24/2106	2.66	0.8	0.8
R18/2106	BEDROOM	W25/2106	14.09	1.8	1.8
R19/2106	BEDROOM	W26/2106	14.14	1.8	1.8
R20/2106	BEDROOM	W27/2106	3.49	0.9	0.9
R21/2106	LKD	W28/2106	4.29	0.5	
R21/2106	LKD	W29/2106	24.32	1.6	2.1
R22/2106	BEDROOM	W30/2106	24.72	3.3	3.3
R23/2106	KD	W31/2106	27.39	3.0	3.0
R24/2106	LIVINGROOM	W32/2106	7.85	1.2	1.2
R25/2106	BEDROOM	W33/2106	32.95	4.6	4.6
R26/2106	BEDROOM	W34/2106	34.21	3.3	3.3
R27/2106	BEDROOM	W35/2106	30.28	3.3	3.3
R28/2106	BEDROOM	W36/2106	29.62	3.8	3.8
R29/2106	LKD	W37/2106	4.35	0.5	
R29/2106	LKD	W38/2106	17.30	1.1	1.6

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R30/2106	BEDROOM	W39/2106	15.11	2.0	2.0
R31/2106	LKD	W40/2106	15.62	1.2	
R31/2106	LKD	W41/2106	5.59	0.7	1.9
R32/2106	BEDROOM	W42/2106	4.05	1.0	1.0
R33/2106	BEDROOM	W43/2106	12.73	1.6	1.6
R34/2106	BEDROOM	W44/2106	15.42	1.8	1.8
R35/2106	BEDROOM	W45/2106	4.52	1.0	1.0
R36/2106	LKD	W46/2106	4.41	0.5	
R36/2106	LKD	W47/2106	32.48	2.0	2.5
R37/2106	LKD	W48/2106	27.33	1.7	
R37/2106	LKD	W49/2106	37.22	2.2	
R37/2106	LKD	W50/2106	17.35	1.2	5.1
R38/2106	BEDROOM	W51/2106	21.45	2.4	2.4
R39/2106	BEDROOM	W52/2106	20.62	2.3	2.3
R40/2106	LKD	W53/2106	17.35	1.2	
R40/2106	LKD	W54/2106	38.74	2.2	
R40/2106	LKD	W55/2106	35.94	2.1	5.5
R41/2106	LKD	W56/2106	35.39	2.0	
R41/2106	LKD	W57/2106	14.40	1.0	3.0
R42/2106	BEDROOM	W58/2106	11.10	1.7	1.7
R43/2106	BEDROOM	W59/2106	27.93	2.7	2.7
R44/2106	BEDROOM	W60/2106	26.57	2.7	2.7
R45/2106	BEDROOM	W61/2106	10.90	1.7	1.7
R46/2106	LKD	W62/2106	14.73	1.1	
R46/2106	LKD	W63/2106	32.67	1.9	3.0
R47/2106	BEDROOM	W64/2106	35.20	4.3	4.3

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R48/2106	KD	W65/2106	37.59	3.7	3.7
R49/2106	LIVINGROOM	W66/2106	12.41	1.6	1.6
R50/2106	BEDROOM	W67/2106	31.12	4.2	4.2
R51/2106	BEDROOM	W68/2106	30.75	2.9	2.9
R1/2107	BEDROOM	W1/2107	36.40	3.4	3.4
R2/2107	BEDROOM	W2/2107	36.44	5.0	5.0
R3/2107	LIVINGROOM	W3/2107	14.49	1.8	1.8
R4/2107	KD	W4/2107	36.49	3.7	3.7
R5/2107	BEDROOM	W5/2107	34.30	4.1	4.1
R6/2107	LKD	W6/2107	32.46	2.0	
R6/2107	LKD	W7/2107	13.48	1.0	3.0
R7/2107	BEDROOM	W8/2107	9.90	1.6	1.6
R8/2107	BEDROOM	W9/2107	26.22	2.7	2.7
R9/2107	BEDROOM	W10/2107	26.17	2.7	2.7
R10/2107	BEDROOM	W11/2107	10.05	1.6	1.6
R11/2107	LKD	W12/2107	13.39	1.0	
R11/2107	LKD	W13/2107	35.05	2.1	3.1
R12/2107	LKD	W14/2107	35.06	2.1	
R12/2107	LKD	W15/2107	38.55	2.3	
R12/2107	LKD	W16/2107	17.00	1.2	5.6
R13/2107	BEDROOM	W17/2107	21.24	2.4	2.4
R14/2107	BEDROOM	W18/2107	20.38	2.3	2.3
R15/2107	LKD	W19/2107	17.29	1.2	
R15/2107	LKD	W20/2107	35.49	2.1	
R15/2107	LKD	W21/2107	27.38	1.8	5.1
R16/2107	LKD	W22/2107	29.71	1.8	

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R16/2107	LKD	W23/2107	5.27	0.5	2.3
R17/2107	BEDROOM	W24/2107	3.50	0.9	0.9
R18/2107	BEDROOM	W25/2107	17.32	2.0	2.0
R19/2107	BEDROOM	W26/2107	17.39	2.0	2.0
R20/2107	BEDROOM	W27/2107	4.27	1.0	1.0
R21/2107	LKD	W28/2107	6.43	0.5	
R21/2107	LKD	W29/2107	27.07	1.7	2.2
R22/2107	BEDROOM	W30/2107	27.75	3.5	3.5
R23/2107	KD	W31/2107	30.36	3.2	3.2
R24/2107	LIVINGROOM	W32/2107	9.36	1.4	1.4
R25/2107	BEDROOM	W33/2107	34.87	4.8	4.8
R26/2107	BEDROOM	W34/2107	35.90	3.4	3.4
R27/2107	BEDROOM	W35/2107	33.41	3.7	3.7
R29/2107	BEDROOM	W36/2107	32.80	4.2	4.2
R30/2107	LKD	W37/2107	7.13	0.7	
R30/2107	LKD	W38/2107	19.49	1.3	2.0
R31/2107	BEDROOM	W39/2107	17.25	2.3	2.3
R32/2107	LKD	W40/2107	17.98	1.3	
R32/2107	LKD	W41/2107	6.83	0.8	2.1
R33/2107	BEDROOM	W42/2107	4.83	1.1	1.1
R34/2107	BEDROOM	W43/2107	15.65	1.9	1.9
R35/2107	BEDROOM	W44/2107	21.00	2.3	2.3
R36/2107	BEDROOM	W45/2107	23.79	2.9	2.9
R37/2107	LKD	W46/2107	19.73	1.4	
R37/2107	LKD	W47/2107	32.67	1.9	3.3

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R38/2107	LKD	W48/2107	28.11	1.7	
R38/2107	LKD	W49/2107	36.52	2.1	
R38/2107	LKD	W50/2107	38.04	2.3	6.1
R39/2107	BEDROOM	W51/2107	34.16	3.3	3.3
R40/2107	BEDROOM	W52/2107	33.72	3.2	3.2
R41/2107	LKD	W53/2107	38.05	2.3	
R41/2107	LKD	W54/2107	37.77	2.1	
R41/2107	LKD	W55/2107	35.57	2.0	6.4
R42/2107	LKD	W56/2107	35.11	1.9	
R42/2107	LKD	W57/2107	32.28	2.0	3.9
R43/2107	BEDROOM	W58/2107	35.46	4.0	4.0
R44/2107	BEDROOM	W59/2107	32.09	3.1	3.1
R45/2107	BEDROOM	W60/2107	28.22	2.8	2.8
R46/2107	BEDROOM	W61/2107	12.91	1.9	1.9
R47/2107	LKD	W62/2107	16.54	1.2	
R47/2107	LKD	W63/2107	33.44	2.0	3.2
R48/2107	BEDROOM	W64/2107	35.51	4.4	4.4
R49/2107	KD	W65/2107	37.98	3.8	3.8
R50/2107	LIVINGROOM	W66/2107	15.67	1.9	1.9
R51/2107	BEDROOM	W67/2107	34.06	4.7	4.7
R52/2107	BEDROOM	W68/2107	33.82	3.2	3.2
R1/2108	BEDROOM	W1/2108	37.59	3.5	3.5
R2/2108	BEDROOM	W2/2108	37.49	5.1	5.1
R3/2108	LIVINGROOM	W3/2108	14.97	1.8	1.8
R4/2108	KD	W4/2108	37.35	3.8	3.8

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R5/2108	BEDROOM	W5/2108	35.14	4.2	4.2
R6/2108	LKD	W6/2108	33.12	2.0	
R6/2108	LKD	W7/2108	14.21	1.0	3.0
R7/2108	BEDROOM	W8/2108	10.72	1.7	1.7
R8/2108	BEDROOM	W9/2108	27.15	2.7	2.7
R9/2108	BEDROOM	W10/2108	27.22	2.7	2.7
R10/2108	BEDROOM	W11/2108	10.87	1.7	1.7
R11/2108	LKD	W12/2108	14.19	1.0	
R11/2108	LKD	W13/2108	35.38	2.1	3.1
R12/2108	LKD	W14/2108	35.71	2.2	
R12/2108	LKD	W15/2108	38.76	2.3	
R12/2108	LKD	W16/2108	17.01	1.2	5.7
R13/2108	BEDROOM	W17/2108	21.26	2.4	2.4
R14/2108	BEDROOM	W18/2108	20.45	2.3	2.3
R15/2108	LKD	W19/2108	17.40	1.2	
R15/2108	LKD	W20/2108	37.17	2.2	
R15/2108	LKD	W21/2108	30.98	1.9	5.3
R16/2108	LKD	W22/2108	32.24	1.9	
R16/2108	LKD	W23/2108	8.67	0.7	2.6
R17/2108	BEDROOM	W24/2108	5.02	1.1	1.1
R18/2108	BEDROOM	W25/2108	21.10	2.3	2.3
R19/2108	BEDROOM	W26/2108	20.98	2.3	2.3
R20/2108	BEDROOM	W27/2108	5.63	1.2	1.2
R21/2108	LKD	W28/2108	9.37	0.7	
R21/2108	LKD	W29/2108	29.87	1.8	2.5
R22/2108	BEDROOM	W30/2108	30.85	3.8	3.8
R23/2108	KD	W31/2108	33.37	3.4	3.4

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R24/2108	LIVINGROOM	W32/2108	11.63	1.5	1.5
R25/2108	BEDROOM	W33/2108	36.51	5.0	5.0
R26/2108	BEDROOM	W34/2108	37.29	3.5	3.5
R27/2108	BEDROOM	W35/2108	36.19	4.0	4.0
R28/2108	BEDROOM	W36/2108	35.73	4.6	4.6
R29/2108	LKD	W37/2108	9.91	0.9	
R29/2108	LKD	W38/2108	22.19	1.4	2.3
R30/2108	BEDROOM	W39/2108	20.19	2.6	2.6
R31/2108	LKD	W40/2108	20.07	1.3	
R31/2108	LKD	W41/2108	25.13	1.8	3.1
R32/2108	BEDROOM	W42/2108	22.11	2.8	2.8
R33/2108	BEDROOM	W43/2108	21.28	2.2	2.2
R34/2108	BEDROOM	W44/2108	23.48	2.2	2.2
R35/2108	BEDROOM	W45/2108	28.14	3.2	3.2
R36/2108	LKD	W46/2108	38.51	2.5	
R36/2108	LKD	W47/2108	36.34	2.3	4.8
R37/2108	LKD	W49/2108	38.51	2.5	
R37/2108	LKD	W50/2108	38.28	2.3	4.8
R38/2108	BEDROOM	W51/2108	37.91	4.2	4.2
R39/2108	BEDROOM	W52/2108	32.88	3.2	3.2
R40/2108	BEDROOM	W53/2108	33.57	3.2	3.2
R41/2108	BEDROOM	W54/2108	36.01	4.0	4.0
R42/2108	LKD	W55/2108	33.83	2.1	
R42/2108	LKD	W56/2108	33.84	1.9	4.0
R43/2108	BEDROOM	W57/2108	36.13	4.5	4.5

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R44/2108	KD	W58/2108	38.43	3.9	3.9
R45/2108	LIVINGROOM	W59/2108	18.64	2.1	2.1
R46/2108	BEDROOM	W60/2108	36.66	5.0	5.0
R47/2108	BEDROOM	W61/2108	36.49	3.5	3.5
R1/2109	BEDROOM	W1/2109	38.41	3.6	3.6
R2/2109	BEDROOM	W2/2109	38.17	5.2	5.2
R3/2109	LIVINGROOM	W3/2109	15.18	1.8	1.8
R4/2109	KD	W4/2109	37.83	3.8	3.8
R5/2109	BEDROOM	W5/2109	35.57	4.3	4.3
R6/2109	LKD	W6/2109	33.59	2.0	
R6/2109	LKD	W7/2109	14.53	1.1	3.1
R7/2109	BEDROOM	W8/2109	11.15	1.7	1.7
R8/2109	BEDROOM	W9/2109	27.69	2.8	2.8
R9/2109	BEDROOM	W10/2109	28.93	2.8	2.8
R10/2109	BEDROOM	W11/2109	11.28	1.7	1.7
R11/2109	LKD	W12/2109	14.51	1.1	
R11/2109	LKD	W13/2109	35.62	2.1	3.2
R12/2109	LKD	W14/2109	36.09	2.2	
R12/2109	LKD	W15/2109	38.89	2.3	
R12/2109	LKD	W16/2109	17.21	1.2	5.7
R13/2109	BEDROOM	W17/2109	21.45	2.4	2.4
R14/2109	BEDROOM	W18/2109	20.62	2.3	2.3
R15/2109	LKD	W19/2109	17.58	1.2	
R15/2109	LKD	W20/2109	38.30	2.3	
R15/2109	LKD	W21/2109	33.93	2.1	5.6

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R16/2109	LKD	W22/2109	34.30	2.0	
R16/2109	LKD	W23/2109	11.70	0.9	2.9
R17/2109	BEDROOM	W24/2109	8.41	1.4	1.4
R18/2109	BEDROOM	W25/2109	25.59	2.6	2.6
R19/2109	BEDROOM	W26/2109	24.33	2.5	2.5
R20/2109	BEDROOM	W27/2109	8.48	1.4	1.4
R21/2109	LKD	W28/2109	11.96	0.9	
R21/2109	LKD	W29/2109	32.07	1.9	2.8
R22/2109	BEDROOM	W30/2109	33.36	4.0	4.0
R23/2109	KD	W31/2109	35.80	3.6	3.6
R24/2109	LIVINGROOM	W32/2109	13.73	1.7	1.7
R25/2109	BEDROOM	W33/2109	37.76	5.1	5.1
R26/2109	BEDROOM	W34/2109	38.29	3.6	3.6
R27/2109	BEDROOM	W35/2109	36.92	3.7	3.7
R28/2109	BEDROOM	W36/2109	36.68	4.2	4.2
R29/2109	LKD	W37/2109	30.00	1.8	
R29/2109	LKD	W38/2109	24.65	1.4	3.2
R30/2109	BEDROOM	W39/2109	24.98	2.7	2.7
R31/2109	BEDROOM	W40/2109	26.09	3.7	3.7
R32/2109	BEDROOM	W41/2109	26.80	3.0	3.0
R33/2109	BEDROOM	W42/2109	27.79	3.4	3.4
R34/2109	LIVINGROOM	W43/2109	35.47	2.6	
R34/2109	LIVINGROOM	W44/2109	38.47	3.0	5.6
R35/2109	LIVINGROOM	W45/2109	38.47	3.0	
R35/2109	LIVINGROOM	W47/2109	38.14	2.7	5.7

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R36/2109	BEDROOM	W48/2109	37.83	4.4	4.4
R37/2109	BEDROOM	W49/2109	38.04	4.0	4.0
R38/2109	BEDROOM	W50/2109	38.19	5.2	5.2
R39/2109	BEDROOM	W51/2109	38.06	4.1	4.1
R40/2109	KD	W52/2109	38.06	3.4	3.4
R41/2109	LIVINGROOM	W53/2109	38.22	3.7	3.7
R42/2109	BEDROOM	W54/2109	37.23	4.6	4.6
R43/2109	BEDROOM	W55/2109	37.09	3.2	3.2
R1/2110	BEDROOM	W1/2110	38.95	3.7	3.7
R2/2110	BEDROOM	W2/2110	38.64	5.3	5.3
R3/2110	LIVINGROOM	W3/2110	17.12	2.0	2.0
R4/2110	KD	W4/2110	38.26	3.9	3.9
R5/2110	BEDROOM	W5/2110	35.91	4.4	4.4
R6/2110	LKD	W6/2110	34.10	2.0	
R6/2110	LKD	W7/2110	16.53	1.2	3.2
R7/2110	BEDROOM	W8/2110	13.24	1.9	1.9
R8/2110	BEDROOM	W9/2110	29.39	2.9	2.9
R9/2110	BEDROOM	W10/2110	33.19	3.2	3.2
R10/2110	BEDROOM	W11/2110	35.81	4.1	4.1
R11/2110	LKD	W12/2110	32.85	2.0	
R11/2110	LKD	W13/2110	35.70	2.0	4.0
R12/2110	LKD	W14/2110	36.15	2.1	
R12/2110	LKD	W15/2110	38.34	2.2	
R12/2110	LKD	W16/2110	38.48	2.3	6.6
R13/2110	BEDROOM	W17/2110	34.16	3.3	3.3

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R14/2110	BEDROOM	W18/2110	33.72	3.2	3.2
R15/2110	LKD	W19/2110	38.51	2.2	
R15/2110	LKD	W20/2110	38.19	2.2	
R15/2110	LKD	W21/2110	35.59	2.1	6.5
R16/2110	LKD	W22/2110	35.42	2.0	
R16/2110	LKD	W23/2110	32.14	2.0	4.0
R17/2110	BEDROOM	W24/2110	35.07	4.0	4.0
R18/2110	BEDROOM	W25/2110	31.99	3.1	3.1
R19/2110	BEDROOM	W26/2110	28.16	2.8	2.8
R20/2110	BEDROOM	W27/2110	12.48	1.9	1.9
R21/2110	LKD	W28/2110	15.81	1.1	
R21/2110	LKD	W29/2110	33.80	2.0	3.1
R22/2110	BEDROOM	W30/2110	35.34	4.3	4.3
R23/2110	KD	W31/2110	37.76	3.9	3.9
R24/2110	LIVINGROOM	W32/2110	17.04	2.0	2.0
R25/2110	BEDROOM	W33/2110	38.64	5.3	5.3
R26/2110	BEDROOM	W34/2110	38.95	3.7	3.7
R1/2111	BEDROOM	W1/2111	38.94	2.6	2.6
R2/2111	BEDROOM	W2/2111	38.75	3.8	3.8
R3/2111	LIVINGROOM	W3/2111	16.30	2.2	2.2
R4/2111	KD	W4/2111	38.70	4.4	4.4
R5/2111	BEDROOM	W5/2111	36.56	4.9	4.9
R6/2111	LKD	W6/2111	34.11	2.2	
R6/2111	LKD	W7/2111	34.17	2.3	4.5
R7/2111	BEDROOM	W8/2111	36.47	4.6	4.6

DAYLIGHT ANALYSIS

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R8/2111	BEDROOM	W9/2111	34.84	3.7	3.7
R9/2111	BEDROOM	W10/2111	34.16	3.3	3.3
R10/2111	BEDROOM	W11/2111	38.18	4.7	4.7
R11/2111	LKD	W12/2111	38.28	2.3	
R11/2111	LKD	W13/2111	38.51	2.5	4.8
R12/2111	LKD	W15/2111	38.51	2.5	
R12/2111	LKD	W16/2111	38.28	2.3	4.8
R13/2111	BEDROOM	W17/2111	38.16	4.7	4.7
R14/2111	BEDROOM	W18/2111	33.78	3.3	3.3
R15/2111	BEDROOM	W19/2111	34.46	3.7	3.7
R16/2111	BEDROOM	W20/2111	36.45	4.6	4.6
R17/2111	LKD	W21/2111	34.17	2.3	
R17/2111	LKD	W22/2111	34.12	2.2	4.5
R18/2111	BEDROOM	W23/2111	36.56	4.9	4.9
R19/2111	KD	W24/2111	38.41	4.1	4.1
R20/2111	LIVINGROOM	W25/2111	16.54	2.1	2.1
R21/2111	BEDROOM	W26/2111	38.75	3.8	3.8
R22/2111	BEDROOM	W27/2111	38.94	2.6	2.6
R1/2112	BEDROOM	W1/2112	38.06	2.8	2.8
R2/2112	BEDROOM	W2/2112	38.06	4.0	4.0
R3/2112	LIVINGROOM	W3/2112	38.47	3.3	3.3
R4/2112	KITCHEN	W4/2112	38.14	2.9	2.9
R5/2112	BEDROOM	W5/2112	38.14	3.5	3.5
R6/2112	BEDROOM	W6/2112	38.19	3.9	3.9

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R7/2112	BEDROOM	W7/2112	38.14	3.4	3.4
R8/2112	BEDROOM	W8/2112	37.98	3.8	3.8
R9/2112	LIVINGROOM	W9/2112	38.14	2.0	
R9/2112	LIVINGROOM	W10/2112	38.47	2.3	4.3
R10/2112	LIVINGROOM	W11/2112	38.47	2.3	
R10/2112	LIVINGROOM	W13/2112	38.14	2.0	4.3
R11/2112	BEDROOM	W14/2112	37.98	3.8	3.8
R12/2112	BEDROOM	W15/2112	38.14	3.4	3.4
R13/2112	BEDROOM	W16/2112	38.19	3.8	3.8
R14/2112	BEDROOM	W17/2112	38.14	3.5	3.5
R15/2112	KITCHEN	W18/2112	38.14	2.9	2.9
R16/2112	LIVINGROOM	W19/2112	38.50	3.2	3.2
R17/2112	BEDROOM	W20/2112	38.06	4.0	4.0
R18/2112	BEDROOM	W21/2112	38.06	2.8	2.8
Buildings D1-D3					
R1/1999	BEDROOM	W1/1999	15.04	2.8	2.8
R2/1999	LKD	W2/1999	8.80	1.0	
R2/1999	LKD	W3/1999	28.59	1.9	
R2/1999	LKD	W4/1999	28.94	1.9	4.8
R3/1999	LKD	W5/1999	29.19	1.9	
R3/1999	LKD	W6/1999	29.36	1.9	
R3/1999	LKD	W7/1999	12.65	1.4	5.2
R4/1999	BEDROOM	W8/1999	16.42	2.8	2.8
R5/1999	BEDROOM	W9/1999	16.05	2.7	2.7
R6/1999	LKD	W10/1999	14.05	1.5	
R6/1999	LKD	W11/1999	25.18	1.8	

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R6/1999	LKD	W12/1999	24.63	1.8	5.1
R7/1999	LKD	W13/1999	24.11	1.8	
R7/1999	LKD	W14/1999	23.43	1.8	
R7/1999	LKD	W15/1999	7.23	1.0	4.6
R8/1999	BEDROOM	W16/1999	9.70	2.8	2.8
R1/2000	LKD	W1/2000	17.02	1.3	
R1/2000	LKD	W2/2000	4.19	0.8	2.1
R2/2000	BEDROOM	W3/2000	11.04	1.7	1.7
R3/2000	BEDROOM	W4/2000	15.32	2.3	2.3
R4/2000	BEDROOM	W5/2000	15.00	2.5	2.5
R5/2000	BEDROOM	W6/2000	11.33	2.3	2.3
R6/2000	LKD	W7/2000	5.54	1.2	
R6/2000	LKD	W8/2000	15.32	1.4	2.6
R7/2000	BEDROOM	W9/2000	12.85	1.3	1.3
R8/2000	BEDROOM	W10/2000	4.41	1.3	1.3
R9/2000	LKD	W11/2000	2.10	0.3	
R9/2000	LKD	W12/2000	30.38	1.6	
R9/2000	LKD	W13/2000	30.68	1.6	3.5
R10/2000	LKD	W14/2000	30.90	1.6	
R10/2000	LKD	W15/2000	31.04	1.6	
R10/2000	LKD	W16/2000	4.86	0.6	3.8
R11/2000	BEDROOM	W17/2000	5.36	1.2	1.2
R12/2000	BEDROOM	W18/2000	13.78	1.6	1.6
R13/2000	LKD	W19/2000	16.13	1.5	
R13/2000	LKD	W20/2000	3.54	1.0	2.5
R14/2000	BEDROOM	W21/2000	7.00	1.0	1.0
R15/2000	BEDROOM	W22/2000	9.82	1.2	1.2

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R16/2000	BEDROOM	W23/2000	7.23	1.3	1.3
R17/2000	LKD	W24/2000	3.55	0.9	
R17/2000	LKD	W25/2000	15.99	1.4	2.3
R18/2000	BEDROOM	W26/2000	13.69	1.2	1.2
R19/2000	LKD	W27/2000	16.23	0.7	
R19/2000	LKD	W28/2000	18.66	1.2	1.9
R20/2000	BEDROOM	W29/2000	10.91	1.8	1.8
R21/2000	BEDROOM	W30/2000	7.91	1.2	1.2
R22/2000	LKD	W31/2000	3.41	0.9	
R22/2000	LKD	W32/2000	16.98	1.5	2.4
R23/2000	LKD	W33/2000	14.53	0.8	
R23/2000	LKD	W34/2000	17.72	0.8	
R23/2000	LKD	W35/2000	8.45	0.6	2.2
R24/2000	BEDROOM	W36/2000	9.03	1.1	
R24/2000	BEDROOM	W37/2000	9.43	1.2	2.3
R25/2000	BEDROOM	W38/2000	9.28	1.2	
R25/2000	BEDROOM	W39/2000	8.67	1.1	2.3
R26/2000	LKD	W40/2000	7.30	0.6	
R26/2000	LKD	W41/2000	13.45	0.6	
R26/2000	LKD	W42/2000	11.38	0.6	1.8
R27/2000	LKD	W43/2000	15.29	1.4	
R27/2000	LKD	W44/2000	3.47	0.9	2.3
R28/2000	BEDROOM	W45/2000	6.04	0.8	0.8
R29/2000	BEDROOM	W46/2000	8.54	1.4	1.4
R30/2000	BEDROOM	W49/2000	13.62	1.2	1.2
R31/2000	LKD	W50/2000	16.02	1.4	
R31/2000	LKD	W51/2000	3.45	0.9	2.3
R32/2000	BEDROOM	W52/2000	7.08	1.3	1.3

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R33/2000	BEDROOM	W53/2000	9.72	1.2	1.2
R34/2000	BEDROOM	W54/2000	7.11	1.0	1.0
R35/2000	LKD	W55/2000	3.57	1.0	
R35/2000	LKD	W56/2000	16.13	1.5	2.5
R36/2000	BEDROOM	W57/2000	14.06	1.6	1.6
R37/2000	BEDROOM	W58/2000	4.94	1.0	1.0
R38/2000	LKD	W59/2000	6.14	0.7	
R38/2000	LKD	W60/2000	26.70	1.5	
R38/2000	LKD	W61/2000	26.08	1.4	3.6
R39/2000	LKD	W62/2000	25.45	1.4	
R39/2000	LKD	W63/2000	24.67	1.4	
R39/2000	LKD	W64/2000	3.26	0.5	3.3
R40/2000	BEDROOM	W65/2000	2.73	0.9	0.9
R41/2000	BEDROOM	W66/2000	11.06	1.4	1.4
R42/2000	LKD	W67/2000	9.19	1.0	
R42/2000	LKD	W68/2000	6.72	1.3	2.3
R43/2000	BEDROOM	W69/2000	12.62	1.8	1.8
R44/2000	BEDROOM	W70/2000	13.48	2.4	2.4
R45/2000	BEDROOM	W71/2000	12.07	2.3	2.3
R46/2000	BEDROOM	W72/2000	6.97	1.3	1.3
R47/2000	LKD	W73/2000	1.53	0.6	
R47/2000	LKD	W74/2000	15.37	1.4	2.0
R48/2000	BEDROOM	W75/2000	15.97	1.4	1.4
R49/2000	LKD	W76/2000	17.95	0.8	
R49/2000	LKD	W77/2000	18.65	1.2	2.0
R50/2000	LKD	W47/2000	18.52	1.1	
R50/2000	LKD	W48/2000	16.14	0.7	1.8

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R1/2001	BEDROOM	W2/2001	25.38	2.8	2.8
R2/2001	BEDROOM	W3/2001	22.35	2.3	2.3
R3/2001	LKD	W4/2001	18.24	1.4	
R3/2001	LKD	W5/2001	4.04	0.9	2.3
R4/2001	BEDROOM	W6/2001	13.26	2.3	2.3
R5/2001	BEDROOM	W7/2001	17.95	2.7	2.7
R6/2001	BEDROOM	W8/2001	17.66	2.6	2.6
R7/2001	BEDROOM	W9/2001	13.43	2.3	2.3
R8/2001	LKD	W10/2001	5.20	1.1	
R8/2001	LKD	W11/2001	16.59	1.4	2.5
R9/2001	BEDROOM	W12/2001	15.47	1.4	1.4
R10/2001	BEDROOM	W13/2001	3.90	1.1	1.1
R11/2001	LKD	W14/2001	2.03	0.2	
R11/2001	LKD	W15/2001	32.03	1.5	
R11/2001	LKD	W16/2001	32.27	1.5	3.2
R12/2001	LKD	W17/2001	32.45	1.5	
R12/2001	LKD	W18/2001	32.56	1.5	
R12/2001	LKD	W19/2001	4.27	0.5	3.5
R13/2001	BEDROOM	W20/2001	4.58	1.0	1.0
R14/2001	BEDROOM	W21/2001	15.28	1.4	1.4
R15/2001	LKD	W22/2001	16.98	1.4	
R15/2001	LKD	W23/2001	3.31	0.8	2.2
R16/2001	BEDROOM	W24/2001	8.46	1.4	1.4
R17/2001	BEDROOM	W25/2001	12.01	1.8	1.8
R18/2001	BEDROOM	W26/2001	11.99	1.8	1.8
R19/2001	BEDROOM	W27/2001	8.87	1.5	1.5

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R20/2001	LKD	W28/2001	3.34	0.8	
R20/2001	LKD	W29/2001	17.02	1.4	2.2
R21/2001	BEDROOM	W30/2001	15.50	1.6	1.6
R22/2001	BEDROOM	W31/2001	18.26	2.1	2.1
R23/2001	LKD	W32/2001	20.86	1.1	
R23/2001	LKD	W33/2001	14.15	1.5	2.6
R24/2001	BEDROOM	W34/2001	9.61	1.4	1.4
R25/2001	BEDROOM	W35/2001	8.91	1.3	1.3
R26/2001	LKD	W1/2001	27.29	1.4	
R26/2001	LKD	W36/2001	13.16	1.4	2.8
R27/2001	BEDROOM	W38/2001	18.18	1.6	1.6
R28/2001	BEDROOM	W39/2001	15.32	1.3	1.3
R29/2001	LKD	W40/2001	16.62	1.4	
R29/2001	LKD	W41/2001	3.49	0.9	2.3
R30/2001	BEDROOM	W42/2001	9.81	1.7	1.7
R31/2001	BEDROOM	W43/2001	13.07	2.0	2.0
R32/2001	BEDROOM	W44/2001	13.22	1.9	1.9
R33/2001	BEDROOM	W45/2001	9.71	1.2	1.2
R34/2001	LKD	W46/2001	3.21	0.8	
R34/2001	LKD	W47/2001	17.78	1.4	2.2
R35/2001	BEDROOM	W48/2001	16.37	1.4	1.4
R36/2001	BEDROOM	W49/2001	5.16	1.2	1.2
R37/2001	LKD	W50/2001	5.24	0.6	
R37/2001	LKD	W51/2001	32.21	1.5	
R37/2001	LKD	W52/2001	32.05	1.5	3.6
R38/2001	LKD	W53/2001	31.93	1.5	
R38/2001	LKD	W54/2001	31.75	1.5	

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R38/2001	LKD	W55/2001	2.99	0.4	3.4
R39/2001	BEDROOM	W56/2001	3.61	0.8	0.8
R40/2001	BEDROOM	W57/2001	12.70	1.1	1.1
R41/2001	LKD	W58/2001	16.16	1.4	
R41/2001	LKD	W59/2001	3.26	0.8	2.2
R42/2001	BEDROOM	W60/2001	7.24	0.9	0.9
R43/2001	BEDROOM	W61/2001	10.23	1.5	1.5
R44/2001	BEDROOM	W62/2001	10.07	1.5	1.5
R45/2001	BEDROOM	W63/2001	7.31	1.2	1.2
R46/2001	LKD	W64/2001	3.05	0.8	
R46/2001	LKD	W65/2001	16.65	1.4	2.2
R47/2001	BEDROOM	W66/2001	13.83	1.1	1.1
R48/2001	BEDROOM	W67/2001	16.33	1.4	1.4
R49/2001	LKD	W68/2001	18.76	0.9	
R49/2001	LKD	W69/2001	15.02	1.4	
R49/2001	LKD	W70/2001	10.63	0.6	2.9
R50/2001	LKD	W37/2001	20.63	0.9	
R50/2001	LKD	W71/2001	10.54	0.6	
R50/2001	LKD	W72/2001	14.97	1.4	2.9
R51/2001	BEDROOM	W74/2001	18.14	1.6	1.6
R52/2001	BEDROOM	W75/2001	15.42	1.3	1.3
R53/2001	LKD	W76/2001	16.93	1.5	
R53/2001	LKD	W77/2001	3.24	0.9	2.4
R54/2001	BEDROOM	W78/2001	8.62	1.5	1.5
R55/2001	BEDROOM	W79/2001	11.73	1.7	1.7
R56/2001	BEDROOM	W80/2001	11.83	1.7	1.7

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R57/2001	BEDROOM	W81/2001	8.47	1.5	1.5
R58/2001	LKD	W82/2001	3.34	0.8	
R58/2001	LKD	W83/2001	17.03	1.4	2.2
R59/2001	BEDROOM	W84/2001	15.56	1.4	1.4
R60/2001	BEDROOM	W85/2001	4.29	0.8	0.8
R61/2001	LKD	W86/2001	5.53	0.6	
R61/2001	LKD	W87/2001	28.24	1.4	
R61/2001	LKD	W88/2001	27.55	1.4	3.4
R62/2001	LKD	W89/2001	26.86	1.3	
R62/2001	LKD	W90/2001	26.00	1.3	
R62/2001	LKD	W91/2001	2.88	0.4	3.0
R63/2001	BEDROOM	W92/2001	2.21	0.7	0.7
R64/2001	BEDROOM	W93/2001	12.03	1.4	1.4
R65/2001	LKD	W94/2001	9.72	1.0	
R65/2001	LKD	W95/2001	6.53	1.2	2.2
R66/2001	BEDROOM	W96/2001	13.75	1.8	1.8
R67/2001	BEDROOM	W97/2001	14.87	2.3	2.3
R68/2001	BEDROOM	W98/2001	13.50	2.2	2.2
R69/2001	BEDROOM	W99/2001	8.18	1.2	1.2
R70/2001	LKD	W100/2001	1.44	0.5	
R70/2001	LKD	W101/2001	17.39	1.4	1.9
R71/2001	BEDROOM	W102/2001	17.93	1.5	1.5
R72/2001	BEDROOM	W103/2001	20.25	1.8	1.8
R73/2001	LKD	W104/2001	21.40	0.9	
R73/2001	LKD	W105/2001	12.72	1.2	
R73/2001	LKD	W106/2001	9.06	0.5	2.6
R74/2001	LKD	W73/2001	20.70	0.9	
R74/2001	LKD	W107/2001	10.64	0.6	

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R74/2001	LKD	W108/2001	14.51	1.3	2.8
R1/2002	BEDROOM	W2/2002	27.62	3.0	3.0
R2/2002	BEDROOM	W3/2002	24.35	2.0	2.0
R3/2002	LKD	W4/2002	19.39	1.5	
R3/2002	LKD	W5/2002	4.79	1.0	2.5
R4/2002	BEDROOM	W6/2002	15.99	2.0	2.0
R5/2002	BEDROOM	W7/2002	21.03	2.9	2.9
R6/2002	BEDROOM	W8/2002	20.69	2.9	2.9
R7/2002	BEDROOM	W9/2002	15.87	2.0	2.0
R8/2002	LKD	W10/2002	5.76	1.1	
R8/2002	LKD	W11/2002	17.89	1.4	2.5
R9/2002	BEDROOM	W12/2002	18.39	1.7	1.7
R10/2002	BEDROOM	W13/2002	4.97	1.2	1.2
R11/2002	LKD	W14/2002	3.16	0.3	
R11/2002	LKD	W15/2002	33.53	1.5	
R11/2002	LKD	W16/2002	33.71	1.5	3.3
R12/2002	LKD	W17/2002	33.84	1.5	
R12/2002	LKD	W18/2002	33.93	1.5	
R12/2002	LKD	W19/2002	4.74	0.5	3.5
R13/2002	BEDROOM	W20/2002	5.35	1.1	1.1
R14/2002	BEDROOM	W21/2002	16.93	1.5	1.5
R15/2002	LKD	W22/2002	17.85	1.4	
R15/2002	LKD	W23/2002	3.77	0.9	2.3
R16/2002	BEDROOM	W24/2002	10.56	1.3	1.3
R17/2002	BEDROOM	W25/2002	14.63	2.1	2.1
R18/2002	BEDROOM	W26/2002	14.69	2.1	2.1

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R19/2002	BEDROOM	W27/2002	11.12	1.4	1.4
R20/2002	LKD	W28/2002	3.71	0.9	
R20/2002	LKD	W29/2002	17.93	1.4	2.3
R21/2002	BEDROOM	W30/2002	17.55	1.5	1.5
R22/2002	BEDROOM	W31/2002	20.55	2.3	2.3
R23/2002	LKD	W32/2002	23.14	1.2	
R23/2002	LKD	W33/2002	16.03	1.7	2.9
R24/2002	BEDROOM	W34/2002	11.32	1.6	1.6
R25/2002	BEDROOM	W35/2002	10.92	1.5	1.5
R26/2002	LKD	W1/2002	29.49	1.5	
R26/2002	LKD	W36/2002	15.52	1.7	3.2
R27/2002	BEDROOM	W38/2002	20.72	1.8	1.8
R28/2002	BEDROOM	W39/2002	17.59	1.3	1.3
R29/2002	LKD	W40/2002	17.65	1.4	
R29/2002	LKD	W41/2002	3.81	0.9	2.3
R31/2002	BEDROOM	W42/2002	12.30	1.6	1.6
R32/2002	BEDROOM	W43/2002	15.87	2.4	2.4
R33/2002	BEDROOM	W44/2002	16.00	2.4	2.4
R34/2002	BEDROOM	W45/2002	12.19	1.6	1.6
R35/2002	LKD	W46/2002	3.53	0.9	
R35/2002	LKD	W47/2002	18.57	1.5	2.4
R36/2002	BEDROOM	W48/2002	18.43	1.7	1.7
R37/2002	BEDROOM	W49/2002	5.92	1.3	1.3
R38/2002	LKD	W50/2002	5.80	0.6	
R38/2002	LKD	W51/2002	33.51	1.5	
R38/2002	LKD	W52/2002	33.37	1.5	3.6

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R39/2002	LKD	W53/2002	33.25	1.5	
R39/2002	LKD	W54/2002	33.09	1.5	
R39/2002	LKD	W55/2002	3.32	0.4	3.4
R40/2002	BEDROOM	W56/2002	4.40	1.0	1.0
R41/2002	BEDROOM	W57/2002	14.13	1.3	1.3
R42/2002	LKD	W58/2002	17.03	1.4	
R42/2002	LKD	W59/2002	3.48	0.9	2.3
R43/2002	BEDROOM	W60/2002	8.71	1.1	1.1
R44/2002	BEDROOM	W61/2002	12.20	1.8	1.8
R45/2002	BEDROOM	W62/2002	12.16	1.8	1.8
R46/2002	BEDROOM	W63/2002	9.01	1.1	1.1
R47/2002	LKD	W64/2002	3.32	0.8	
R47/2002	LKD	W65/2002	17.51	1.4	2.2
R48/2002	BEDROOM	W66/2002	15.59	1.1	1.1
R49/2002	BEDROOM	W67/2002	18.33	1.6	1.6
R50/2002	LKD	W68/2002	20.80	0.9	
R50/2002	LKD	W69/2002	16.47	1.6	
R50/2002	LKD	W70/2002	11.79	0.7	3.2
R51/2002	LKD	W37/2002	23.15	1.0	
R51/2002	LKD	W71/2002	11.74	0.6	
R51/2002	LKD	W72/2002	16.47	1.6	3.2
R52/2002	LKD	W73/2002	22.95	1.2	
R52/2002	LKD	W108/2002	16.28	1.8	3.0
R53/2002	BEDROOM	W74/2002	20.37	2.6	2.6
R54/2002	BEDROOM	W75/2002	17.43	1.5	1.5
R55/2002	LKD	W76/2002	17.74	1.4	
R55/2002	LKD	W77/2002	3.51	0.9	2.3
R56/2002	BEDROOM	W78/2002	10.73	1.4	1.4

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R57/2002	BEDROOM	W79/2002	14.15	2.1	2.1
R58/2002	BEDROOM	W80/2002	14.16	2.1	2.1
R59/2002	BEDROOM	W81/2002	10.41	1.8	1.8
R60/2002	LKD	W82/2002	3.66	0.9	
R60/2002	LKD	W83/2002	17.89	1.4	2.3
R61/2002	BEDROOM	W84/2002	17.20	1.6	1.6
R62/2002	BEDROOM	W85/2002	5.20	1.0	1.0
R63/2002	LKD	W86/2002	5.98	0.6	
R63/2002	LKD	W87/2002	29.70	1.4	
R63/2002	LKD	W88/2002	29.00	1.4	3.4
R64/2002	LKD	W89/2002	28.27	1.4	
R64/2002	LKD	W90/2002	27.34	1.4	
R64/2002	LKD	W91/2002	3.16	0.4	3.2
R65/2002	BEDROOM	W92/2002	2.73	0.8	0.8
R66/2002	BEDROOM	W93/2002	13.12	1.5	1.5
R67/2002	LKD	W94/2002	10.27	1.0	
R67/2002	LKD	W95/2002	7.06	1.3	2.3
R68/2002	BEDROOM	W96/2002	15.05	1.9	1.9
R69/2002	BEDROOM	W97/2002	16.38	2.5	2.5
R70/2002	BEDROOM	W98/2002	15.15	2.4	2.4
R71/2002	BEDROOM	W99/2002	9.85	1.4	1.4
R72/2002	LKD	W100/2002	1.59	0.5	
R72/2002	LKD	W101/2002	18.95	1.5	2.0
R73/2002	BEDROOM	W102/2002	19.80	1.7	1.7
R74/2002	BEDROOM	W103/2002	22.47	2.9	2.9
R75/2002	LKD	W104/2002	23.93	1.3	

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R75/2002	LKD	W105/2002	15.66	1.8	3.1
R76/2002	BEDROOM	W106/2002	11.19	1.6	1.6
R77/2002	BEDROOM	W107/2002	11.82	1.7	1.7
R1/2003	BEDROOM	W2/2003	30.14	3.1	3.1
R2/2003	BEDROOM	W3/2003	26.62	2.0	2.0
R3/2003	LKD	W4/2003	20.37	1.4	
R3/2003	LKD	W5/2003	6.03	1.1	2.5
R4/2003	BEDROOM	W6/2003	19.36	2.2	2.2
R5/2003	BEDROOM	W7/2003	25.06	3.2	3.2
R6/2003	BEDROOM	W8/2003	24.69	3.1	3.1
R7/2003	BEDROOM	W9/2003	19.05	2.1	2.1
R8/2003	LKD	W10/2003	6.80	1.2	
R8/2003	LKD	W11/2003	19.32	1.4	2.6
R9/2003	BEDROOM	W12/2003	21.90	1.8	1.8
R10/2003	BEDROOM	W13/2003	5.28	1.2	1.2
R11/2003	LKD	W14/2003	4.78	0.5	
R11/2003	LKD	W15/2003	35.04	1.5	
R11/2003	LKD	W16/2003	35.16	1.5	3.5
R12/2003	LKD	W17/2003	35.24	1.5	
R12/2003	LKD	W18/2003	35.28	1.5	
R12/2003	LKD	W19/2003	5.19	0.6	3.6
R13/2003	BEDROOM	W20/2003	5.27	1.2	1.2
R14/2003	BEDROOM	W21/2003	19.10	1.6	1.6
R15/2003	LKD	W22/2003	18.83	1.4	
R15/2003	LKD	W23/2003	4.63	0.9	2.3
R16/2003	BEDROOM	W24/2003	13.70	1.6	1.6

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R17/2003	BEDROOM	W25/2003	18.47	2.4	2.4
R18/2003	BEDROOM	W26/2003	18.60	2.4	2.4
R19/2003	BEDROOM	W27/2003	14.26	1.6	1.6
R20/2003	LKD	W28/2003	4.51	1.0	
R20/2003	LKD	W29/2003	18.92	1.4	2.4
R21/2003	BEDROOM	W30/2003	20.25	1.6	1.6
R22/2003	BEDROOM	W31/2003	23.53	2.5	2.5
R23/2003	LKD	W32/2003	26.19	0.9	
R23/2003	LKD	W33/2003	17.57	1.9	2.8
R24/2003	BEDROOM	W34/2003	11.35	1.7	1.7
R25/2003	BEDROOM	W35/2003	11.30	1.6	1.6
R26/2003	LKD	W1/2003	32.10	1.1	
R26/2003	LKD	W36/2003	17.56	1.9	3.0
R27/2003	BEDROOM	W38/2003	23.84	1.9	1.9
R28/2003	BEDROOM	W39/2003	20.43	1.4	1.4
R29/2003	LKD	W40/2003	18.73	1.4	
R29/2003	LKD	W41/2003	4.45	1.0	2.4
R30/2003	BEDROOM	W42/2003	15.43	1.8	1.8
R31/2003	BEDROOM	W43/2003	19.67	2.7	2.7
R32/2003	BEDROOM	W44/2003	19.77	2.7	2.7
R33/2003	BEDROOM	W45/2003	15.32	1.8	1.8
R34/2003	LKD	W46/2003	4.16	0.9	
R34/2003	LKD	W47/2003	19.50	1.4	2.3
R35/2003	BEDROOM	W48/2003	21.05	1.8	1.8
R36/2003	BEDROOM	W49/2003	5.84	1.3	1.3

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R37/2003	LKD	W50/2003	6.32	0.7	
R37/2003	LKD	W51/2003	34.82	1.5	
R37/2003	LKD	W52/2003	34.69	1.5	3.7
R38/2003	LKD	W53/2003	34.58	1.5	
R38/2003	LKD	W54/2003	34.44	1.5	
R38/2003	LKD	W55/2003	3.62	0.5	3.5
R39/2003	BEDROOM	W56/2003	4.42	1.1	1.1
R40/2003	BEDROOM	W57/2003	15.98	1.4	1.4
R41/2003	LKD	W58/2003	17.98	1.4	
R41/2003	LKD	W59/2003	3.91	0.9	2.3
R42/2003	BEDROOM	W60/2003	10.89	1.3	1.3
R43/2003	BEDROOM	W61/2003	15.03	2.1	2.1
R44/2003	BEDROOM	W62/2003	15.06	2.1	2.1
R45/2003	BEDROOM	W63/2003	11.39	1.4	1.4
R46/2003	LKD	W64/2003	3.71	0.9	
R46/2003	LKD	W65/2003	18.49	1.4	2.3
R47/2003	BEDROOM	W66/2003	17.81	1.2	1.2
R48/2003	BEDROOM	W67/2003	20.78	1.7	1.7
R49/2003	LKD	W68/2003	23.46	0.8	
R49/2003	LKD	W69/2003	17.67	1.7	
R49/2003	LKD	W70/2003	11.52	0.7	3.2
R50/2003	LKD	W37/2003	26.38	0.8	
R50/2003	LKD	W71/2003	11.52	0.6	
R50/2003	LKD	W72/2003	17.71	1.7	3.1
R51/2003	LKD	W73/2003	25.92	1.0	
R51/2003	LKD	W108/2003	17.65	2.0	3.0
R52/2003	BEDROOM	W74/2003	23.19	2.8	2.8
R53/2003	BEDROOM	W75/2003	20.01	1.6	1.6

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R54/2003	LKD	W76/2003	18.62	1.4	
R54/2003	LKD	W77/2003	3.83	0.9	2.3
R55/2003	BEDROOM	W78/2003	13.45	1.6	1.6
R56/2003	BEDROOM	W79/2003	17.37	2.4	2.4
R57/2003	BEDROOM	W80/2003	17.30	2.4	2.4
R58/2003	BEDROOM	W81/2003	13.10	2.2	2.2
R59/2003	LKD	W82/2003	4.03	0.9	
R59/2003	LKD	W83/2003	18.83	1.4	2.3
R60/2003	BEDROOM	W84/2003	19.29	1.6	1.6
R61/2003	BEDROOM	W85/2003	5.28	1.1	1.1
R62/2003	LKD	W86/2003	6.40	0.7	
R62/2003	LKD	W87/2003	31.20	1.4	
R62/2003	LKD	W88/2003	30.48	1.4	3.5
R63/2003	LKD	W89/2003	29.70	1.4	
R63/2003	LKD	W90/2003	28.71	1.4	
R63/2003	LKD	W91/2003	3.36	0.4	3.2
R64/2003	BEDROOM	W92/2003	2.77	0.9	0.9
R65/2003	BEDROOM	W93/2003	14.34	1.5	1.5
R66/2003	LKD	W94/2003	10.96	1.0	
R66/2003	LKD	W95/2003	7.46	1.3	2.3
R67/2003	BEDROOM	W96/2003	16.47	1.9	1.9
R68/2003	BEDROOM	W97/2003	18.17	2.6	2.6
R69/2003	BEDROOM	W98/2003	17.14	2.5	2.5
R70/2003	BEDROOM	W99/2003	11.72	1.5	1.5
R71/2003	LKD	W100/2003	1.78	0.6	
R71/2003	LKD	W101/2003	19.95	1.4	2.0
R72/2003	BEDROOM	W102/2003	21.56	1.7	1.7

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R73/2003	BEDROOM	W103/2003	24.44	2.9	2.9
R74/2003	LKD	W104/2003	26.12	1.0	
R74/2003	LKD	W105/2003	17.48	2.0	3.0
R75/2003	BEDROOM	W106/2003	11.37	1.7	1.7
R76/2003	BEDROOM	W107/2003	11.60	1.7	1.7
R1/2004	BEDROOM	W2/2004	32.83	3.3	3.3
R2/2004	BEDROOM	W3/2004	29.19	2.2	2.2
R3/2004	LKD	W4/2004	21.26	1.5	
R3/2004	LKD	W5/2004	9.12	1.3	2.8
R4/2004	BEDROOM	W6/2004	25.03	2.6	2.6
R5/2004	BEDROOM	W7/2004	29.69	3.6	3.6
R6/2004	BEDROOM	W8/2004	29.37	3.5	3.5
R7/2004	BEDROOM	W9/2004	24.63	2.5	2.5
R8/2004	LKD	W10/2004	9.51	1.4	
R8/2004	LKD	W11/2004	20.72	1.5	2.9
R9/2004	BEDROOM	W12/2004	25.84	2.1	2.1
R10/2004	BEDROOM	W13/2004	6.33	1.4	1.4
R11/2004	LKD	W14/2004	6.79	0.6	
R11/2004	LKD	W15/2004	36.39	1.6	
R11/2004	LKD	W16/2004	36.44	1.6	3.8
R12/2004	LKD	W17/2004	36.48	1.6	
R12/2004	LKD	W18/2004	36.50	1.6	
R12/2004	LKD	W19/2004	5.84	0.6	3.8
R13/2004	BEDROOM	W20/2004	5.99	1.3	1.3
R14/2004	BEDROOM	W21/2004	22.01	1.8	1.8
R15/2004	LKD	W22/2004	19.94	1.4	

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R15/2004	LKD	W23/2004	5.96	1.1	2.5
R16/2004	BEDROOM	W24/2004	19.49	2.1	2.1
R17/2004	BEDROOM	W25/2004	23.31	2.9	2.9
R18/2004	BEDROOM	W26/2004	23.50	2.9	2.9
R19/2004	BEDROOM	W27/2004	19.90	2.1	2.1
R20/2004	LKD	W28/2004	5.53	1.1	
R20/2004	LKD	W29/2004	20.01	1.4	2.5
R21/2004	BEDROOM	W30/2004	23.72	1.8	1.8
R22/2004	BEDROOM	W31/2004	27.15	2.8	2.8
R23/2004	LKD	W32/2004	29.48	1.0	
R23/2004	LKD	W33/2004	18.63	2.0	3.0
R24/2004	BEDROOM	W34/2004	12.18	1.7	1.7
R25/2004	BEDROOM	W35/2004	12.19	1.7	1.7
R26/2004	LKD	W1/2004	34.46	1.2	
R26/2004	LKD	W36/2004	18.68	2.0	3.2
R27/2004	BEDROOM	W38/2004	27.27	2.2	2.2
R28/2004	BEDROOM	W39/2004	23.66	1.6	1.6
R29/2004	LKD	W40/2004	19.88	1.4	
R29/2004	LKD	W41/2004	5.68	1.1	2.5
R30/2004	BEDROOM	W42/2004	19.10	2.1	2.1
R31/2004	BEDROOM	W43/2004	24.30	3.1	3.1
R32/2004	BEDROOM	W44/2004	24.41	3.1	3.1
R33/2004	BEDROOM	W45/2004	19.04	2.1	2.1
R34/2004	LKD	W46/2004	5.39	1.0	
R34/2004	LKD	W47/2004	20.48	1.5	2.5

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R35/2004	BEDROOM	W48/2004	23.98	2.0	2.0
R36/2004	BEDROOM	W49/2004	6.55	1.4	1.4
R37/2004	LKD	W50/2004	6.99	0.7	
R37/2004	LKD	W51/2004	36.01	1.6	
R37/2004	LKD	W52/2004	35.90	1.5	3.8
R38/2004	LKD	W53/2004	35.79	1.5	
R38/2004	LKD	W54/2004	35.67	1.5	
R38/2004	LKD	W55/2004	3.92	0.5	3.5
R39/2004	BEDROOM	W56/2004	5.16	1.3	1.3
R40/2004	BEDROOM	W57/2004	18.07	1.5	1.5
R41/2004	LKD	W58/2004	18.98	1.4	
R41/2004	LKD	W59/2004	4.68	1.0	2.4
R42/2004	BEDROOM	W60/2004	14.06	1.6	1.6
R43/2004	BEDROOM	W61/2004	18.78	2.4	2.4
R44/2004	BEDROOM	W62/2004	18.83	2.4	2.4
R45/2004	BEDROOM	W63/2004	14.51	1.7	1.7
R46/2004	LKD	W64/2004	4.46	1.0	
R46/2004	LKD	W65/2004	19.62	1.4	2.4
R47/2004	BEDROOM	W66/2004	20.48	1.4	1.4
R48/2004	BEDROOM	W67/2004	23.66	1.9	1.9
R49/2004	LKD	W68/2004	26.26	0.8	
R49/2004	LKD	W69/2004	18.68	1.8	
R49/2004	LKD	W70/2004	12.31	0.7	3.3
R50/2004	LKD	W37/2004	29.62	0.9	
R50/2004	LKD	W71/2004	12.30	0.7	
R50/2004	LKD	W72/2004	18.70	1.8	3.4
R51/2004	LKD	W73/2004	28.97	1.1	
R51/2004	LKD	W108/2004	18.72	2.1	3.2

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R52/2004	BEDROOM	W74/2004	26.40	3.1	3.1
R53/2004	BEDROOM	W75/2004	23.00	1.8	1.8
R54/2004	LKD	W76/2004	19.58	1.4	
R54/2004	LKD	W77/2004	4.46	1.0	2.4
R55/2004	BEDROOM	W78/2004	16.54	2.0	2.0
R56/2004	BEDROOM	W79/2004	21.26	2.8	2.8
R57/2004	BEDROOM	W80/2004	21.14	2.8	2.8
R58/2004	BEDROOM	W81/2004	16.35	2.6	2.6
R59/2004	LKD	W82/2004	4.92	1.0	
R59/2004	LKD	W83/2004	19.80	1.5	2.5
R60/2004	BEDROOM	W84/2004	21.74	1.8	1.8
R61/2004	BEDROOM	W85/2004	6.16	1.3	1.3
R62/2004	LKD	W86/2004	7.04	0.7	
R62/2004	LKD	W87/2004	32.64	1.5	
R62/2004	LKD	W88/2004	31.92	1.5	3.7
R63/2004	LKD	W89/2004	31.13	1.4	
R63/2004	LKD	W90/2004	30.10	1.4	
R63/2004	LKD	W91/2004	3.57	0.4	3.2
R64/2004	BEDROOM	W92/2004	3.25	1.0	1.0
R65/2004	BEDROOM	W93/2004	15.72	1.5	1.5
R66/2004	LKD	W94/2004	11.71	1.0	
R66/2004	LKD	W95/2004	8.00	1.4	2.4
R67/2004	BEDROOM	W96/2004	18.18	2.1	2.1
R68/2004	BEDROOM	W97/2004	20.39	2.8	2.8
R69/2004	BEDROOM	W98/2004	19.52	2.7	2.7
R70/2004	BEDROOM	W99/2004	13.95	1.8	1.8

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R71/2004	LKD	W100/2004	2.15	0.6	
R71/2004	LKD	W101/2004	20.79	1.5	2.1
R72/2004	BEDROOM	W102/2004	23.31	1.8	1.8
R73/2004	BEDROOM	W103/2004	26.35	3.1	3.1
R74/2004	LKD	W104/2004	28.08	1.1	
R74/2004	LKD	W105/2004	18.62	2.1	3.2
R75/2004	BEDROOM	W106/2004	12.34	1.8	1.8
R76/2004	BEDROOM	W107/2004	12.40	1.8	1.8
R1/2005	BEDROOM	W2/2005	36.08	3.4	3.4
R2/2005	BEDROOM	W3/2005	33.95	2.4	2.4
R3/2005	LKD	W4/2005	22.47	1.5	
R3/2005	LKD	W5/2005	30.82	3.3	4.8
R4/2005	BEDROOM	W6/2005	33.67	3.2	3.2
R5/2005	BEDROOM	W7/2005	34.32	3.9	3.9
R6/2005	BEDROOM	W8/2005	34.12	3.9	3.9
R7/2005	BEDROOM	W9/2005	33.13	3.1	3.1
R8/2005	LKD	W10/2005	31.12	3.3	
R8/2005	LKD	W11/2005	22.31	1.5	4.8
R9/2005	BEDROOM	W12/2005	31.99	2.4	2.4
R10/2005	BEDROOM	W13/2005	7.20	1.5	1.5
R11/2005	LKD	W14/2005	8.80	0.8	
R11/2005	LKD	W15/2005	37.58	1.6	
R11/2005	LKD	W16/2005	37.59	1.6	4.0
R12/2005	LKD	W17/2005	37.59	1.6	
R12/2005	LKD	W18/2005	37.59	1.6	
R12/2005	LKD	W19/2005	6.54	0.6	3.8
R13/2005	BEDROOM	W20/2005	6.66	1.4	1.4

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R14/2005	BEDROOM	W21/2005	27.61	2.1	2.1
R15/2005	LKD	W22/2005	21.41	1.5	
R15/2005	LKD	W23/2005	26.10	2.9	4.4
R16/2005	BEDROOM	W24/2005	27.54	2.7	2.7
R17/2005	BEDROOM	W25/2005	28.58	3.3	3.3
R18/2005	BEDROOM	W26/2005	28.84	3.4	3.4
R19/2005	BEDROOM	W27/2005	28.35	2.7	2.7
R20/2005	LKD	W28/2005	26.30	2.9	
R20/2005	LKD	W29/2005	21.54	1.5	4.4
R21/2005	BEDROOM	W30/2005	29.82	2.1	2.1
R22/2005	BEDROOM	W31/2005	31.75	3.1	3.1
R23/2005	LKD	W32/2005	33.13	1.1	
R23/2005	LKD	W33/2005	19.48	2.1	3.2
R24/2005	BEDROOM	W34/2005	12.84	1.8	1.8
R25/2005	BEDROOM	W35/2005	12.90	1.8	1.8
R26/2005	LKD	W1/2005	36.82	1.2	
R26/2005	LKD	W36/2005	19.54	2.1	3.3
R27/2005	BEDROOM	W38/2005	31.12	2.4	2.4
R28/2005	BEDROOM	W39/2005	27.37	1.8	1.8
R29/2005	LKD	W40/2005	21.46	1.5	
R29/2005	LKD	W41/2005	9.56	1.3	2.8
R30/2005	BEDROOM	W42/2005	24.92	2.6	2.6
R31/2005	BEDROOM	W43/2005	29.82	3.6	3.6
R32/2005	BEDROOM	W44/2005	29.90	3.6	3.6
R33/2005	BEDROOM	W45/2005	25.14	2.6	2.6

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R34/2005	LKD	W46/2005	9.37	1.2	
R34/2005	LKD	W47/2005	21.54	1.5	2.7
R35/2005	BEDROOM	W48/2005	27.50	2.2	2.2
R36/2005	BEDROOM	W49/2005	7.22	1.5	1.5
R37/2005	LKD	W50/2005	8.27	0.8	
R37/2005	LKD	W51/2005	37.13	1.6	
R37/2005	LKD	W52/2005	37.04	1.6	4.0
R38/2005	LKD	W53/2005	36.95	1.6	
R38/2005	LKD	W54/2005	36.84	1.6	
R38/2005	LKD	W55/2005	4.42	0.5	3.7
R39/2005	BEDROOM	W56/2005	5.92	1.4	1.4
R40/2005	BEDROOM	W57/2005	20.73	1.7	1.7
R41/2005	LKD	W58/2005	20.04	1.5	
R41/2005	LKD	W59/2005	6.06	1.1	2.6
R42/2005	BEDROOM	W60/2005	19.71	2.1	2.1
R43/2005	BEDROOM	W61/2005	23.46	2.9	2.9
R44/2005	BEDROOM	W62/2005	23.56	2.9	2.9
R45/2005	BEDROOM	W63/2005	19.90	2.1	2.1
R46/2005	LKD	W64/2005	5.44	1.1	
R46/2005	LKD	W65/2005	21.14	1.5	2.6
R47/2005	BEDROOM	W66/2005	23.69	1.5	1.5
R48/2005	BEDROOM	W67/2005	27.07	2.1	2.1
R49/2005	LKD	W68/2005	29.48	0.9	
R49/2005	LKD	W69/2005	19.53	1.8	
R49/2005	LKD	W70/2005	12.97	0.7	3.4
R50/2005	LKD	W37/2005	33.11	1.0	
R50/2005	LKD	W71/2005	12.94	0.7	
R50/2005	LKD	W72/2005	19.52	1.8	3.5

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R51/2005	LKD	W73/2005	32.29	1.2	
R51/2005	LKD	W108/2005	19.59	2.2	3.4
R52/2005	BEDROOM	W74/2005	29.98	3.4	3.4
R53/2005	BEDROOM	W75/2005	26.38	2.0	2.0
R54/2005	LKD	W76/2005	20.71	1.5	
R54/2005	LKD	W77/2005	7.04	1.1	2.6
R55/2005	BEDROOM	W78/2005	20.27	2.3	2.3
R56/2005	BEDROOM	W79/2005	26.12	3.3	3.3
R57/2005	BEDROOM	W80/2005	25.95	3.2	3.2
R58/2005	BEDROOM	W81/2005	20.27	3.0	3.0
R59/2005	LKD	W82/2005	6.85	1.2	
R59/2005	LKD	W83/2005	20.87	1.5	2.7
R60/2005	BEDROOM	W84/2005	24.67	2.0	2.0
R61/2005	BEDROOM	W85/2005	6.99	1.4	1.4
R62/2005	LKD	W86/2005	7.75	0.8	
R62/2005	LKD	W87/2005	34.06	1.5	
R62/2005	LKD	W88/2005	33.35	1.5	3.8
R63/2005	LKD	W89/2005	32.53	1.5	
R63/2005	LKD	W90/2005	31.46	1.4	
R63/2005	LKD	W91/2005	3.80	0.5	3.4
R64/2005	BEDROOM	W92/2005	3.74	1.1	1.1
R65/2005	BEDROOM	W93/2005	17.42	1.6	1.6
R66/2005	LKD	W94/2005	12.67	1.0	
R66/2005	LKD	W95/2005	8.89	1.5	2.5
R67/2005	BEDROOM	W96/2005	20.35	2.2	2.2
R68/2005	BEDROOM	W97/2005	23.32	3.0	3.0

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R69/2005	BEDROOM	W98/2005	22.52	2.9	2.9
R70/2005	BEDROOM	W99/2005	16.69	2.0	2.0
R71/2005	LKD	W100/2005	2.93	0.7	
R71/2005	LKD	W101/2005	21.68	1.5	2.2
R72/2005	BEDROOM	W102/2005	25.18	1.9	1.9
R73/2005	BEDROOM	W103/2005	28.38	3.3	3.3
R74/2005	LKD	W104/2005	30.09	1.1	
R74/2005	LKD	W105/2005	19.58	2.2	3.3
R75/2005	BEDROOM	W106/2005	13.11	1.8	1.8
R76/2005	BEDROOM	W107/2005	13.03	1.8	1.8
R1/2006	BEDROOM	W2/2006	38.48	3.7	3.7
R2/2006	BEDROOM	W3/2006	38.34	2.7	2.7
R3/2006	LKD	W4/2006	37.82	3.1	3.1
R4/2006	BEDROOM	W5/2006	37.81	5.7	5.7
R5/2006	BEDROOM	W6/2006	37.69	4.5	4.5
R6/2006	BEDROOM	W7/2006	37.63	4.4	4.4
R7/2006	BEDROOM	W8/2006	37.61	5.7	5.7
R8/2006	LKD	W9/2006	37.41	3.1	3.1
R9/2006	BEDROOM	W10/2006	37.81	2.8	2.8
R10/2006	BEDROOM	W11/2006	25.69	3.3	3.3
R11/2006	LKD	W12/2006	25.82	1.7	
R11/2006	LKD	W13/2006	38.57	1.7	
R11/2006	LKD	W14/2006	38.56	1.7	5.1
R12/2006	LKD	W15/2006	38.55	1.7	
R12/2006	LKD	W16/2006	38.53	1.7	
R12/2006	LKD	W17/2006	23.53	1.6	5.0

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R13/2006	BEDROOM	W18/2006	25.12	3.3	3.3
R14/2006	BEDROOM	W19/2006	33.32	2.5	2.5
R15/2006	LKD	W20/2006	32.54	2.7	2.7
R16/2006	BEDROOM	W21/2006	32.90	5.1	5.1
R17/2006	BEDROOM	W22/2006	33.11	3.9	3.9
R18/2006	BEDROOM	W23/2006	33.42	4.0	4.0
R19/2006	BEDROOM	W24/2006	33.88	5.2	5.2
R20/2006	LKD	W25/2006	34.10	2.8	2.8
R21/2006	BEDROOM	W26/2006	35.33	2.5	2.5
R22/2006	BEDROOM	W27/2006	35.74	3.6	3.6
R23/2006	LKD	W28/2006	36.25	1.3	
R23/2006	LKD	W29/2006	39.00	3.9	5.2
R24/2006	BEDROOM	W30/2006	39.07	3.9	3.9
R25/2006	BEDROOM	W31/2006	39.07	3.9	3.9
R26/2006	LKD	W1/2006	38.62	1.3	
R26/2006	LKD	W32/2006	39.05	3.9	5.2
R27/2006	BEDROOM	W34/2006	35.35	2.8	2.8
R28/2006	BEDROOM	W35/2006	32.01	2.0	2.0
R29/2006	LKD	W36/2006	24.64	1.7	
R29/2006	LKD	W37/2006	32.37	3.5	5.2
R30/2006	BEDROOM	W38/2006	33.76	3.4	3.4
R31/2006	BEDROOM	W39/2006	35.21	4.2	4.2
R32/2006	BEDROOM	W40/2006	35.33	4.2	4.2
R33/2006	BEDROOM	W41/2006	34.46	3.4	3.4

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R34/2006	LKD	W42/2006	31.95	3.5	
R34/2006	LKD	W43/2006	22.84	1.6	5.1
R35/2006	BEDROOM	W44/2006	33.48	2.6	2.6
R36/2006	BEDROOM	W45/2006	26.69	3.4	3.4
R37/2006	LKD	W46/2006	24.49	1.7	
R37/2006	LKD	W47/2006	38.14	1.7	
R37/2006	LKD	W48/2006	38.07	1.7	5.1
R38/2006	LKD	W49/2006	38.00	1.7	
R38/2006	LKD	W50/2006	37.90	1.7	
R38/2006	LKD	W51/2006	20.07	1.4	4.8
R39/2006	BEDROOM	W52/2006	25.52	3.3	3.3
R40/2006	BEDROOM	W53/2006	26.18	2.1	2.1
R41/2006	LKD	W54/2006	21.38	1.6	
R41/2006	LKD	W55/2006	26.41	3.0	4.6
R42/2006	BEDROOM	W56/2006	27.50	2.8	2.8
R43/2006	BEDROOM	W57/2006	28.52	3.5	3.5
R44/2006	BEDROOM	W58/2006	28.66	3.5	3.5
R45/2006	BEDROOM	W59/2006	27.56	2.8	2.8
R46/2006	LKD	W60/2006	26.80	3.0	
R46/2006	LKD	W61/2006	24.31	1.7	4.7
R47/2006	BEDROOM	W62/2006	28.16	1.8	1.8
R48/2006	BEDROOM	W63/2006	31.21	2.5	2.5
R49/2006	LKD	W64/2006	32.92	1.0	
R49/2006	LKD	W65/2006	39.07	3.4	
R49/2006	LKD	W66/2006	39.11	1.5	5.9
R50/2006	LKD	W33/2006	36.57	1.2	
R50/2006	LKD	W67/2006	39.12	1.5	
R50/2006	LKD	W68/2006	39.04	3.4	6.1

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R51/2006	LKD	W69/2006	35.53	1.3	
R51/2006	LKD	W104/2006	20.18	2.2	3.5
R52/2006	BEDROOM	W70/2006	33.67	3.8	3.8
R53/2006	BEDROOM	W71/2006	29.93	2.2	2.2
R54/2006	LKD	W72/2006	22.21	1.5	
R54/2006	LKD	W73/2006	11.12	1.5	3.0
R55/2006	BEDROOM	W74/2006	26.77	2.7	2.7
R56/2006	BEDROOM	W75/2006	31.71	3.8	3.8
R57/2006	BEDROOM	W76/2006	31.54	3.8	3.8
R58/2006	BEDROOM	W77/2006	26.43	3.6	3.6
R59/2006	LKD	W78/2006	10.82	1.4	
R59/2006	LKD	W79/2006	21.99	1.5	2.9
R60/2006	BEDROOM	W80/2006	28.26	2.2	2.2
R61/2006	BEDROOM	W81/2006	7.71	1.6	1.6
R62/2006	LKD	W82/2006	9.03	0.8	
R62/2006	LKD	W83/2006	35.39	1.6	
R62/2006	LKD	W84/2006	34.69	1.6	4.0
R63/2006	LKD	W85/2006	33.88	1.5	
R63/2006	LKD	W86/2006	32.80	1.5	
R63/2006	LKD	W87/2006	4.03	0.5	3.5
R64/2006	BEDROOM	W88/2006	4.09	1.2	1.2
R65/2006	BEDROOM	W89/2006	19.73	1.7	1.7
R66/2006	LKD	W90/2006	13.83	1.1	
R66/2006	LKD	W91/2006	9.99	1.5	2.6
R67/2006	BEDROOM	W92/2006	24.70	2.5	2.5
R68/2006	BEDROOM	W93/2006	26.33	3.2	3.2

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R69/2006	BEDROOM	W94/2006	25.98	3.2	3.2
R70/2006	BEDROOM	W95/2006	21.41	2.3	2.3
R71/2006	LKD	W96/2006	4.18	0.9	
R71/2006	LKD	W97/2006	22.71	1.5	2.4
R72/2006	BEDROOM	W98/2006	27.09	2.0	2.0
R73/2006	BEDROOM	W99/2006	30.41	3.5	3.5
R74/2006	LKD	W100/2006	31.96	1.2	
R74/2006	LKD	W101/2006	20.19	2.2	3.4
R75/2006	BEDROOM	W102/2006	13.59	1.9	1.9
R76/2006	BEDROOM	W103/2006	13.49	1.9	1.9
R1/2007	BEDROOM	W1/2007	30.95	1.9	
R1/2007	BEDROOM	W2/2007	39.13	4.4	6.3
R2/2007	BEDROOM	W3/2007	39.10	6.1	6.1
R3/2007	LKD	W4/2007	38.84	3.3	3.3
R4/2007	BEDROOM	W5/2007	39.04	2.9	2.9
R5/2007	LKD	W6/2007	38.91	1.8	
R5/2007	LKD	W7/2007	38.85	1.8	
R5/2007	LKD	W8/2007	38.73	1.6	5.2
R6/2007	LKD	W9/2007	38.65	1.6	
R6/2007	LKD	W10/2007	38.63	1.8	
R6/2007	LKD	W11/2007	38.54	1.8	5.2
R7/2007	BEDROOM	W12/2007	31.68	2.4	2.4
R8/2007	LKD	W13/2007	31.58	2.7	2.7
R9/2007	BEDROOM	W14/2007	32.48	5.0	5.0
R10/2007	BEDROOM	W15/2007	32.85	3.6	
R10/2007	BEDROOM	W16/2007	30.69	1.8	5.4
R11/2007	LKD	W17/2007	38.37	1.4	

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R11/2007	LKD	W52/2007	39.47	4.1	5.5
R12/2007	BEDROOM	W18/2007	37.34	4.2	4.2
R13/2007	BEDROOM	W19/2007	34.01	2.5	2.5
R14/2007	LKD	W20/2007	25.25	1.7	
R14/2007	LKD	W21/2007	34.10	3.7	5.4
R15/2007	BEDROOM	W22/2007	35.71	3.6	3.6
R16/2007	BEDROOM	W23/2007	36.92	4.4	4.4
R17/2007	BEDROOM	W24/2007	36.82	4.4	4.4
R18/2007	BEDROOM	W25/2007	35.73	3.5	3.5
R19/2007	LKD	W26/2007	33.59	3.6	
R19/2007	LKD	W27/2007	23.20	1.6	5.2
R20/2007	BEDROOM	W28/2007	34.14	2.6	2.6
R21/2007	BEDROOM	W29/2007	26.97	2.8	2.8
R22/2007	LKD	W30/2007	25.16	1.7	
R22/2007	LKD	W31/2007	36.50	1.7	
R22/2007	LKD	W32/2007	35.86	1.7	5.1
R23/2007	LKD	W33/2007	35.08	1.6	
R23/2007	LKD	W34/2007	34.04	1.6	
R23/2007	LKD	W35/2007	15.13	1.1	4.3
R24/2007	BEDROOM	W36/2007	20.08	2.4	2.4
R25/2007	BEDROOM	W37/2007	24.66	2.1	2.1
R26/2007	LKD	W38/2007	15.38	1.2	
R26/2007	LKD	W39/2007	30.54	3.4	4.6
R27/2007	BEDROOM	W40/2007	28.78	2.9	2.9
R28/2007	BEDROOM	W41/2007	29.43	3.7	3.7
R29/2007	BEDROOM	W42/2007	29.53	3.7	3.7

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Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R30/2007	BEDROOM	W43/2007	28.50	3.0	3.0
R31/2007	LKD	W44/2007	25.86	2.9	
R31/2007	LKD	W45/2007	25.25	1.7	4.6
R32/2007	BEDROOM	W46/2007	29.99	2.3	2.3
R33/2007	BEDROOM	W47/2007	32.89	3.8	3.8
R34/2007	LKD	W48/2007	33.90	1.3	
R34/2007	LKD	W49/2007	39.46	4.1	5.4
R35/2007	BEDROOM	W50/2007	39.47	4.0	4.0
R36/2007	BEDROOM	W51/2007	39.48	4.0	4.0
R1/2008	BEDROOM	W1/2008	39.53	3.7	3.7
R2/2008	LKD	W2/2008	39.32	3.5	3.5
R3/2008	BEDROOM	W3/2008	39.53	3.0	3.0
R4/2008	LKD	W4/2008	37.39	1.8	
R4/2008	LKD	W5/2008	36.98	1.7	
R4/2008	LKD	W6/2008	36.41	1.6	5.1
R5/2008	LKD	W7/2008	35.60	1.5	
R5/2008	LKD	W8/2008	34.78	1.7	
R5/2008	LKD	W9/2008	33.56	1.6	4.8
R6/2008	BEDROOM	W10/2008	29.62	2.4	2.4
R7/2008	LKD	W11/2008	30.80	2.8	2.8
R8/2008	BEDROOM	W12/2008	31.83	3.0	3.0
Building E2					
R1/2200	BEDROOM	W1/2200	32.84	5.3	5.3
R2/2200	LKD	W2/2200	19.80	2.1	
R2/2200	LKD	W3/2200	24.78	2.2	4.3
R3/2200	BEDROOM	W4/2200	12.50	1.6	1.6

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R1/2201	LKD	W1/2201	5.65	0.4	
R1/2201	LKD	W2/2201	11.45	0.7	
R1/2201	LKD	W3/2201	36.75	1.7	2.8
R2/2201	BEDROOM	W4/2201	36.80	3.3	3.3
R3/2201	BEDROOM	W5/2201	36.75	3.2	3.2
R4/2201	BEDROOM	W6/2201	35.88	3.4	3.4
R5/2201	BEDROOM	W7/2201	30.40	3.1	3.1
R6/2201	LKD	W8/2201	17.79	1.4	
R6/2201	LKD	W9/2201	27.42	1.5	2.9
R7/2201	LKD	W10/2201	8.87	0.6	
R7/2201	LKD	W11/2201	31.72	2.7	3.3
R8/2201	BEDROOM	W12/2201	31.12	2.9	2.9
R9/2201	LKD	W13/2201	7.18	0.4	
R9/2201	LKD	W14/2201	6.86	0.7	
R9/2201	LKD	W15/2201	9.70	0.8	1.9
R10/2201	BEDROOM	W16/2201	7.62	1.1	1.1
R11/2201	BEDROOM	W17/2201	9.70	1.2	1.2
R12/2201	BEDROOM	W18/2201	10.05	1.2	1.2
R13/2201	BEDROOM	W19/2201	7.71	1.0	1.0
R14/2201	LKD	W20/2201	9.71	0.7	
R14/2201	LKD	W21/2201	1.78	0.4	
R14/2201	LKD	W22/2201	8.26	0.6	1.7
R1/2202	LKD	W1/2202	6.23	0.5	
R1/2202	LKD	W2/2202	12.20	0.7	
R1/2202	LKD	W3/2202	38.06	1.8	3.0
R2/2202	BEDROOM	W4/2202	38.02	3.4	3.4
R3/2202	BEDROOM	W5/2202	37.84	3.2	3.2
R4/2202	BEDROOM	W6/2202	36.85	3.5	3.5

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R5/2202	BEDROOM	W7/2202	31.32	3.1	3.1
R6/2202	LKD	W8/2202	18.74	1.4	
R6/2202	LKD	W9/2202	28.98	1.5	2.9
R7/2202	LKD	W10/2202	9.30	0.6	
R7/2202	LKD	W11/2202	33.40	2.8	3.4
R8/2202	BEDROOM	W12/2202	32.95	3.0	3.0
R9/2202	LKD	W13/2202	8.47	0.5	
R9/2202	LKD	W14/2202	8.52	0.7	
R9/2202	LKD	W15/2202	11.02	0.8	2.0
R10/2202	BEDROOM	W16/2202	8.85	1.1	1.1
R11/2202	BEDROOM	W17/2202	11.07	1.4	1.4
R12/2202	BEDROOM	W18/2202	11.17	1.3	1.3
R13/2202	BEDROOM	W19/2202	8.80	1.1	1.1
R14/2202	LKD	W20/2202	10.91	0.8	
R14/2202	LKD	W21/2202	2.01	0.4	
R14/2202	LKD	W22/2202	11.02	0.8	2.0
R1/2203	LKD	W1/2203	6.89	0.5	
R1/2203	LKD	W2/2203	13.10	0.7	
R1/2203	LKD	W3/2203	38.76	1.3	2.5
R2/2203	BEDROOM	W4/2203	38.69	2.6	2.6
R3/2203	BEDROOM	W5/2203	38.53	2.5	2.5
R4/2203	BEDROOM	W6/2203	37.42	2.7	2.7
R5/2203	BEDROOM	W7/2203	30.63	2.4	2.4
R6/2203	LKD	W8/2203	19.39	1.5	
R6/2203	LKD	W9/2203	30.93	1.1	2.6
R7/2203	LKD	W10/2203	9.61	0.6	
R7/2203	LKD	W11/2203	34.96	2.2	2.8

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R8/2203	BEDROOM	W12/2203	34.57	2.1	2.1
R9/2203	LKD	W13/2203	9.68	0.5	
R9/2203	LKD	W14/2203	8.54	0.8	
R9/2203	LKD	W15/2203	12.46	0.9	2.2
R10/2203	BEDROOM	W16/2203	8.53	1.2	1.2
R11/2203	BEDROOM	W17/2203	10.74	1.4	1.4
R12/2203	BEDROOM	W18/2203	10.76	1.3	1.3
R13/2203	BEDROOM	W19/2203	8.45	1.1	1.1
R14/2203	LKD	W20/2203	12.34	0.9	
R14/2203	LKD	W21/2203	2.20	0.4	
R14/2203	LKD	W22/2203	14.82	1.0	2.3
R1/2204	LKD	W1/2204	9.34	0.6	
R1/2204	LKD	W2/2204	16.00	0.8	
R1/2204	LKD	W3/2204	39.22	1.3	2.7
R2/2204	BEDROOM	W4/2204	39.17	2.6	2.6
R3/2204	BEDROOM	W5/2204	39.06	2.5	2.5
R4/2204	BEDROOM	W6/2204	38.03	2.7	2.7
R5/2204	BEDROOM	W7/2204	31.14	2.4	2.4
R6/2204	LKD	W8/2204	19.87	1.5	
R6/2204	LKD	W9/2204	32.11	1.2	2.7
R7/2204	LKD	W10/2204	9.83	0.6	
R7/2204	LKD	W11/2204	36.24	2.3	2.9
R8/2204	BEDROOM	W12/2204	35.95	2.2	2.2
R9/2204	LKD	W13/2204	10.77	0.6	
R9/2204	LKD	W14/2204	9.87	0.9	
R9/2204	LKD	W15/2204	13.96	1.0	2.5
R10/2204	BEDROOM	W16/2204	9.89	1.3	1.3
R11/2204	BEDROOM	W17/2204	12.11	1.5	1.5

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R12/2204	BEDROOM	W18/2204	12.08	1.4	1.4
R13/2204	BEDROOM	W19/2204	9.79	1.2	1.2
R14/2204	LKD	W20/2204	13.74	1.0	
R14/2204	LKD	W21/2204	4.31	0.5	
R14/2204	LKD	W22/2204	19.15	1.2	2.7
R1/2205	LKD	W1/2205	11.52	0.6	
R1/2205	LKD	W2/2205	18.40	0.8	
R1/2205	LKD	W3/2205	39.45	1.4	2.8
R2/2205	BEDROOM	W4/2205	39.43	2.6	2.6
R3/2205	BEDROOM	W5/2205	39.38	2.5	2.5
R4/2205	BEDROOM	W6/2205	38.82	2.7	2.7
R5/2205	BEDROOM	W7/2205	32.04	2.4	2.4
R6/2205	LKD	W8/2205	20.14	1.5	
R6/2205	LKD	W9/2205	34.02	1.2	2.7
R7/2205	LKD	W10/2205	10.03	0.6	
R7/2205	LKD	W11/2205	37.40	2.4	3.0
R8/2205	BEDROOM	W12/2205	37.19	2.2	2.2
R9/2205	LKD	W13/2205	11.82	0.6	
R9/2205	LKD	W14/2205	11.12	0.9	
R9/2205	LKD	W15/2205	15.44	1.1	2.6
R10/2205	BEDROOM	W16/2205	11.26	1.4	1.4
R11/2205	BEDROOM	W17/2205	13.72	1.6	1.6
R12/2205	BEDROOM	W18/2205	13.70	1.5	1.5
R13/2205	BEDROOM	W19/2205	11.16	1.4	1.4
R14/2205	LKD	W20/2205	15.21	1.0	
R14/2205	LKD	W21/2205	8.66	0.7	
R14/2205	LKD	W22/2205	24.57	1.4	3.1

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R1/2206	LKD	W1/2206	28.21	1.3	
R1/2206	LKD	W2/2206	36.14	1.6	
R1/2206	LKD	W3/2206	39.57	1.4	4.3
R2/2206	BEDROOM	W4/2206	39.56	2.6	2.6
R3/2206	BEDROOM	W5/2206	39.56	2.5	2.5
R4/2206	BEDROOM	W6/2206	39.55	2.7	2.7
R5/2206	BEDROOM	W7/2206	39.55	2.7	2.7
R6/2206	LKD	W8/2206	39.53	2.7	
R6/2206	LKD	W9/2206	37.78	1.3	4.0
R7/2206	LKD	W10/2206	23.02	1.2	
R7/2206	LKD	W11/2206	38.33	2.4	3.6
R8/2206	BEDROOM	W12/2206	38.19	2.3	2.3
R9/2206	LKD	W13/2206	28.21	1.2	
R9/2206	LKD	W14/2206	37.25	2.1	
R9/2206	LKD	W15/2206	36.17	2.4	5.7
R10/2206	BEDROOM	W16/2206	36.29	3.2	3.2
R11/2206	BEDROOM	W17/2206	36.27	3.2	3.2
R12/2206	BEDROOM	W18/2206	36.24	2.9	2.9
R13/2206	BEDROOM	W19/2206	36.19	3.1	3.1
R14/2206	LKD	W20/2206	35.99	2.2	
R14/2206	LKD	W21/2206	35.06	1.9	
R14/2206	LKD	W22/2206	30.74	1.6	5.7
Building E1					
R1/2300	LKD	W1/2300	29.19	5.0	5.0
R2/2300	BEDROOM	W2/2300	11.68	2.4	2.4
R3/2300	LKD	W3/2300	31.38	5.1	5.1
R4/2300	BEDROOM	W4/2300	10.80	2.4	2.4

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R1/2301	BEDROOM	W1/2301	9.13	0.8	0.8
R2/2301	LKD	W2/2301	13.81	0.4	
R2/2301	LKD	W3/2301	35.72	2.5	2.9
R3/2301	LKD	W4/2301	36.01	2.8	
R3/2301	LKD	W5/2301	15.64	0.9	3.7
R4/2301	BEDROOM	W6/2301	22.52	2.6	2.6
R5/2301	LKD	W7/2301	35.47	3.4	
R5/2301	LKD	W8/2301	6.48	0.4	3.8
R6/2301	BEDROOM	W9/2301	7.51	1.1	1.1
R7/2301	LKD	W10/2301	35.17	3.0	3.0
R8/2301	BEDROOM	W11/2301	7.78	1.1	1.1
R9/2301	LKD	W12/2301	35.52	3.1	3.1
R10/2301	BEDROOM	W13/2301	7.25	1.2	1.2
R11/2301	LKD	W14/2301	36.06	3.2	3.2
R12/2301	BEDROOM	W15/2301	10.66	1.6	1.6
R13/2301	LKD	W16/2301	7.59	0.4	
R13/2301	LKD	W17/2301	9.93	0.2	
R13/2301	LKD	W18/2301	25.78	1.8	2.4
R14/2301	BEDROOM	W19/2301	24.42	2.9	2.9
R15/2301	LKD	W21/2301	7.27	0.7	
R15/2301	LKD	W22/2301	17.95	1.7	2.4
R16/2301	BEDROOM	W20/2301	8.16	2.2	2.2
R17/2301	LKD	W24/2301	5.06	0.6	
R17/2301	LKD	W25/2301	16.46	1.6	2.2
R18/2301	BEDROOM	W23/2301	5.88	1.8	1.8
R19/2301	LKD	W27/2301	3.96	0.5	

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R19/2301	LKD	W28/2301	16.68	1.5	2.0
R20/2301	BEDROOM	W26/2301	4.91	1.3	1.3
R21/2301	BEDROOM	W29/2301	4.41	1.1	1.1
R22/2301	LKD	W30/2301	3.11	0.5	
R22/2301	LKD	W31/2301	18.23	1.7	2.2
R23/2301	BEDROOM	W32/2301	5.04	1.2	1.2
R24/2301	LKD	W33/2301	2.40	0.4	
R24/2301	LKD	W34/2301	23.57	1.6	
R24/2301	LKD	W35/2301	12.99	0.4	
R24/2301	LKD	W36/2301	8.99	0.4	2.8
R1/2302	BEDROOM	W1/2302	10.96	0.9	0.9
R2/2302	LKD	W2/2302	15.67	0.5	
R2/2302	LKD	W3/2302	37.72	2.7	3.2
R3/2302	LKD	W4/2302	37.91	3.0	
R3/2302	LKD	W5/2302	15.28	0.9	3.9
R4/2302	BEDROOM	W6/2302	22.15	2.7	2.7
R5/2302	LKD	W7/2302	37.28	3.5	
R5/2302	LKD	W8/2302	7.10	0.5	4.0
R6/2302	BEDROOM	W9/2302	8.73	1.2	1.2
R7/2302	LKD	W10/2302	36.92	3.2	3.2
R8/2302	BEDROOM	W11/2302	8.82	1.2	1.2
R9/2302	LKD	W12/2302	36.97	3.2	3.2
R10/2302	BEDROOM	W13/2302	8.04	1.3	1.3
R11/2302	LKD	W14/2302	37.22	3.3	3.3
R12/2302	BEDROOM	W15/2302	11.34	1.7	1.7
R13/2302	LKD	W16/2302	8.43	0.4	
R13/2302	LKD	W17/2302	10.88	0.2	

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R13/2302	LKD	W18/2302	27.61	1.9	2.5
R14/2302	BEDROOM	W19/2302	26.33	3.0	3.0
R15/2302	LKD	W21/2302	7.85	0.8	
R15/2302	LKD	W22/2302	20.12	1.8	2.6
R16/2302	BEDROOM	W20/2302	8.58	2.3	2.3
R17/2302	LKD	W24/2302	5.44	0.7	
R17/2302	LKD	W25/2302	18.84	1.8	2.5
R18/2302	BEDROOM	W23/2302	6.67	2.0	2.0
R19/2302	BEDROOM	W26/2302	5.94	1.6	1.6
R20/2302	LKD	W27/2302	4.29	0.6	
R20/2302	LKD	W28/2302	19.12	1.7	2.3
R21/2302	BEDROOM	W29/2302	5.52	1.5	1.5
R22/2302	LKD	W30/2302	3.40	0.5	
R22/2302	LKD	W31/2302	20.61	1.9	2.4
R23/2302	BEDROOM	W32/2302	6.43	1.5	1.5
R24/2302	LKD	W33/2302	2.79	0.5	
R24/2302	LKD	W34/2302	25.99	1.7	
R24/2302	LKD	W35/2302	14.85	0.5	
R24/2302	LKD	W36/2302	10.75	0.5	3.2
R1/2303	BEDROOM	W1/2303	12.48	1.1	1.1
R2/2303	LKD	W2/2303	17.20	0.5	
R2/2303	LKD	W3/2303	38.74	2.7	3.2
R3/2303	LKD	W4/2303	38.77	3.0	
R3/2303	LKD	W5/2303	7.30	0.5	3.5
R4/2303	BEDROOM	W6/2303	9.20	1.4	1.4
R5/2303	LKD	W7/2303	37.94	3.6	
R5/2303	LKD	W8/2303	7.29	0.5	4.1
R6/2303	BEDROOM	W9/2303	9.22	1.3	1.3

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R7/2303	LKD	W10/2303	38.03	3.2	3.2
R8/2303	BEDROOM	W11/2303	9.27	1.2	1.2
R9/2303	LKD	W12/2303	38.02	3.3	3.3
R10/2303	BEDROOM	W13/2303	8.42	1.3	1.3
R11/2303	LKD	W14/2303	38.14	3.3	3.3
R12/2303	BEDROOM	W15/2303	11.83	1.7	1.7
R13/2303	LKD	W16/2303	9.44	0.4	
R13/2303	LKD	W17/2303	12.00	0.2	
R13/2303	LKD	W18/2303	29.57	2.0	2.6
R14/2303	BEDROOM	W19/2303	28.51	3.2	3.2
R15/2303	BEDROOM	W20/2303	9.12	2.4	2.4
R16/2303	LKD	W21/2303	8.39	0.8	
R16/2303	LKD	W22/2303	22.74	2.0	2.8
R17/2303	LKD	W24/2303	5.93	0.7	
R17/2303	LKD	W25/2303	21.66	2.0	2.7
R18/2303	BEDROOM	W23/2303	7.70	2.2	2.2
R19/2303	BEDROOM	W26/2303	7.27	1.9	1.9
R20/2303	LKD	W27/2303	4.70	0.6	
R20/2303	LKD	W28/2303	21.96	1.9	2.5
R21/2303	BEDROOM	W29/2303	6.91	1.8	1.8
R22/2303	LKD	W30/2303	3.93	0.6	
R22/2303	LKD	W31/2303	23.34	2.1	2.7
R23/2303	BEDROOM	W32/2303	8.04	1.9	1.9
R24/2303	LKD	W33/2303	3.51	0.5	
R24/2303	LKD	W34/2303	28.57	1.8	
R24/2303	LKD	W35/2303	16.52	0.6	
R24/2303	LKD	W36/2303	12.31	0.6	3.5

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

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INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R1/2304	BEDROOM	W1/2304	37.54	2.4	2.4
R2/2304	LKD	W2/2304	37.50	1.1	
R2/2304	LKD	W3/2304	39.31	2.8	3.9
R3/2304	LKD	W4/2304	39.35	3.0	
R3/2304	LKD	W5/2304	18.33	1.0	4.0
R4/2304	BEDROOM	W6/2304	22.60	2.5	2.5
R5/2304	LKD	W7/2304	39.19	3.6	
R5/2304	LKD	W8/2304	18.37	1.1	4.7
R6/2304	BEDROOM	W9/2304	22.60	2.3	2.3
R7/2304	LKD	W10/2304	39.21	3.3	3.3
R8/2304	BEDROOM	W11/2304	22.70	2.2	2.2
R9/2304	LKD	W12/2304	39.19	3.3	3.3
R10/2304	BEDROOM	W13/2304	19.24	2.2	2.2
R11/2304	LKD	W14/2304	39.14	3.4	3.4
R12/2304	BEDROOM	W15/2304	30.49	3.2	3.2
R13/2304	LKD	W16/2304	30.45	1.1	
R13/2304	LKD	W17/2304	30.91	0.5	
R13/2304	LKD	W18/2304	31.61	2.1	3.7
R14/2304	BEDROOM	W19/2304	30.85	3.4	3.4
R15/2304	LKD	W21/2304	22.03	1.8	
R15/2304	LKD	W22/2304	26.11	1.9	3.7
R16/2304	BEDROOM	W20/2304	22.27	3.3	3.3
R17/2304	BEDROOM	W23/2304	14.94	2.2	2.2
R18/2304	LKD	W24/2304	6.77	0.8	
R18/2304	LKD	W25/2304	25.18	1.9	2.7
R19/2304	BEDROOM	W26/2304	14.61	2.1	2.1

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R20/2304	LKD	W27/2304	5.60	0.7	
R20/2304	LKD	W28/2304	25.41	1.8	2.5
R21/2304	LKD	W30/2304	5.14	0.6	
R21/2304	LKD	W31/2304	26.67	1.9	2.5
R22/2304	BEDROOM	W29/2304	14.50	2.2	2.2
R23/2304	BEDROOM	W32/2304	15.57	2.1	2.1
R24/2304	LKD	W33/2304	4.93	0.5	
R24/2304	LKD	W34/2304	31.10	1.9	
R24/2304	LKD	W35/2304	17.81	0.6	
R24/2304	LKD	W36/2304	13.49	0.7	3.7
R1/2305	LKD	W1/2305	16.38	0.5	
R1/2305	LKD	W2/2305	30.51	1.8	
R1/2305	LKD	W3/2305	29.70	2.0	4.3
R2/2305	BEDROOM	W4/2305	18.14	2.3	2.3
R3/2305	LKD	W5/2305	7.97	0.6	
R3/2305	LKD	W6/2305	29.09	2.1	2.7
R4/2305	LKD	W8/2305	7.22	0.5	
R4/2305	LKD	W9/2305	29.34	2.0	2.5
R5/2305	BEDROOM	W7/2305	18.04	2.3	2.3
R6/2305	LKD	W11/2305	6.95	0.5	
R6/2305	LKD	W12/2305	30.31	2.1	2.6
R7/2305	BEDROOM	W10/2305	17.58	2.5	2.5
R8/2305	BEDROOM	W13/2305	18.32	2.4	2.4
R9/2305	LKD	W14/2305	6.83	0.4	
R9/2305	LKD	W15/2305	33.70	2.1	
R9/2305	LKD	W16/2305	18.81	0.5	
R9/2305	LKD	W17/2305	14.42	0.7	3.7
R10/2305	BEDROOM	W18/2305	34.69	2.4	2.4
R1/2306	LKD	W1/2306	37.48	1.3	

DAYLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

S_PROPOSED SCHEME DATED 21/10/21

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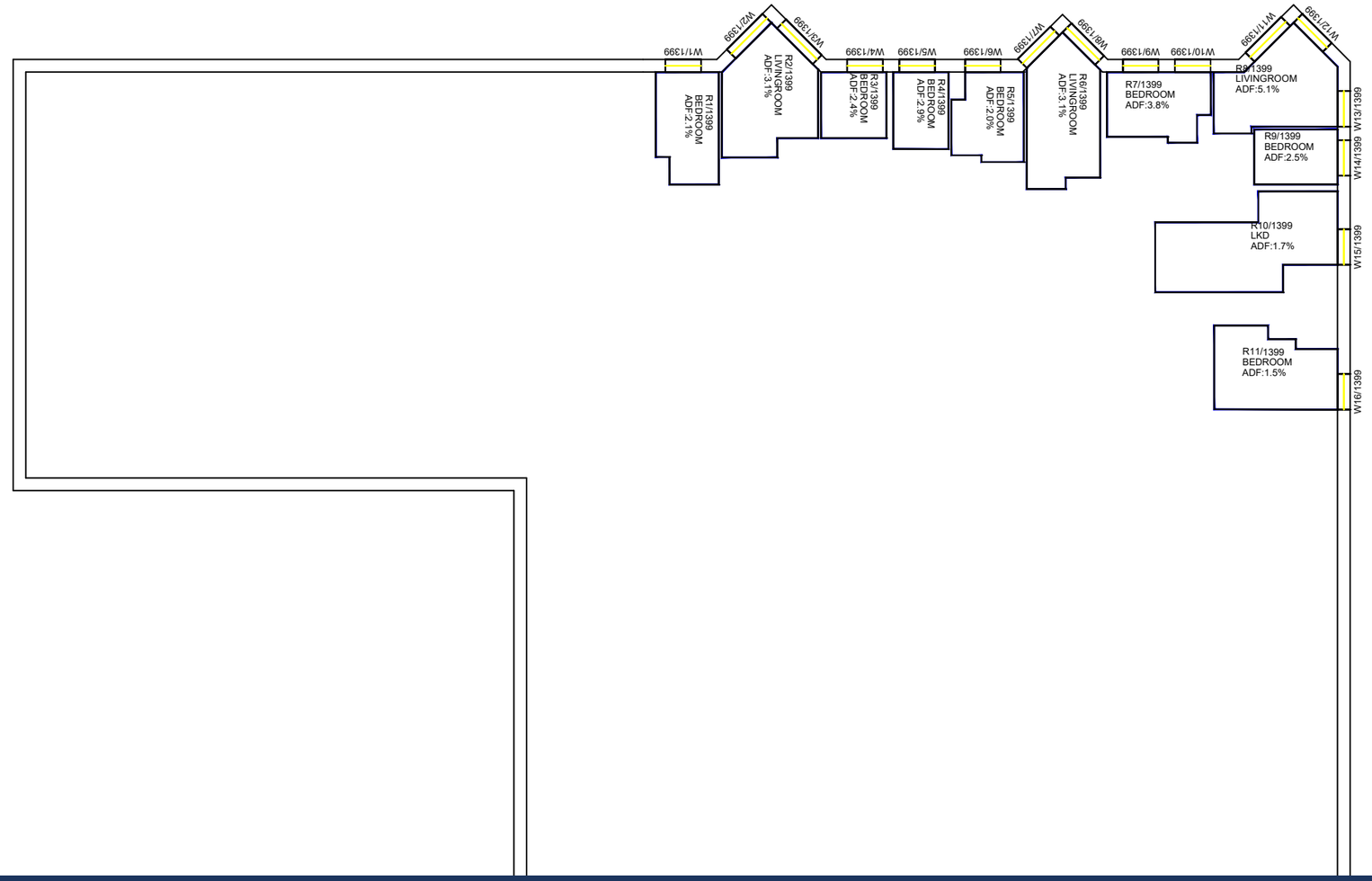
INTERNAL DAYLIGHT

Room	Room Use	Window	VSC(%)	ADF(%)	Total ADF(%)
R1/2306	LKD	W2/2306	37.03	2.4	
R1/2306	LKD	W3/2306	33.76	2.2	5.9
R2/2306	BEDROOM	W4/2306	29.09	3.2	3.2
R3/2306	LKD	W5/2306	21.86	1.8	
R3/2306	LKD	W6/2306	33.57	2.3	4.1
R4/2306	LKD	W8/2306	21.53	1.7	
R4/2306	LKD	W9/2306	33.84	2.2	3.9
R5/2306	BEDROOM	W7/2306	29.13	3.3	3.3
R6/2306	LKD	W11/2306	21.43	1.7	
R6/2306	LKD	W12/2306	34.45	2.3	4.0
R7/2306	BEDROOM	W10/2306	29.05	3.5	3.5
R8/2306	BEDROOM	W13/2306	29.63	3.3	3.3
R9/2306	LKD	W14/2306	21.40	1.6	
R9/2306	LKD	W15/2306	36.32	2.2	
R9/2306	LKD	W16/2306	38.88	1.2	
R9/2306	LKD	W17/2306	38.97	1.5	6.5
R10/2306	BEDROOM	W18/2306	37.48	2.6	2.6

Appendix 12:
ADF Room Location Plans



LOWER GROUND
FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

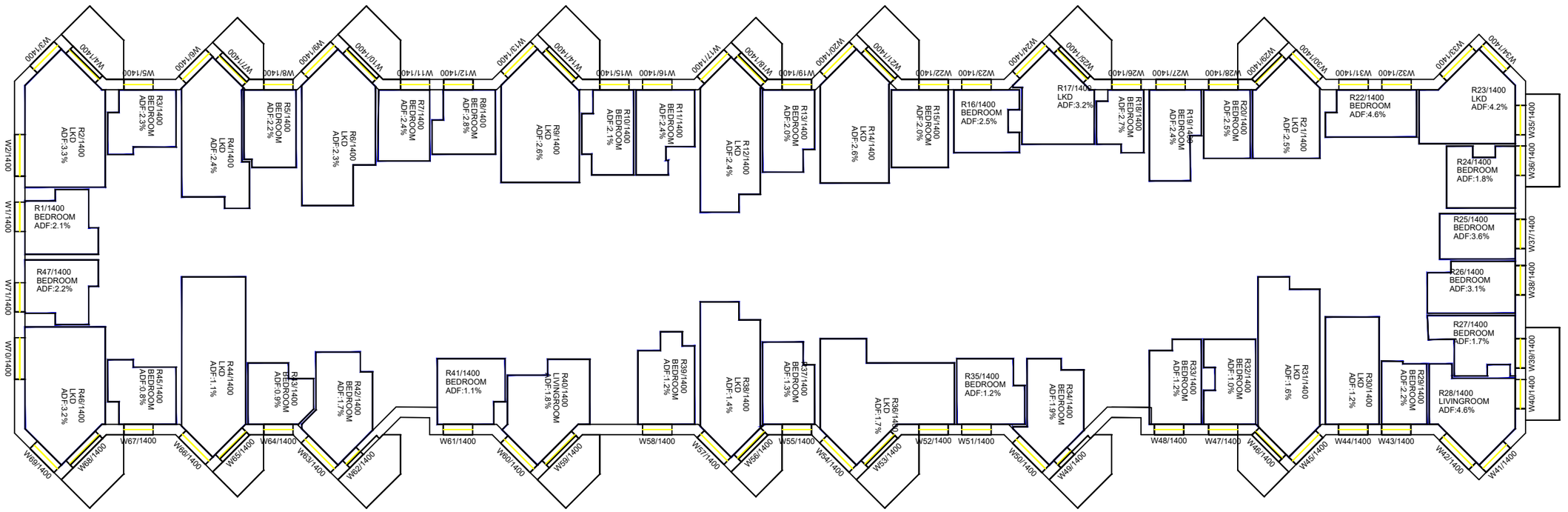
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A1

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/899	102



GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

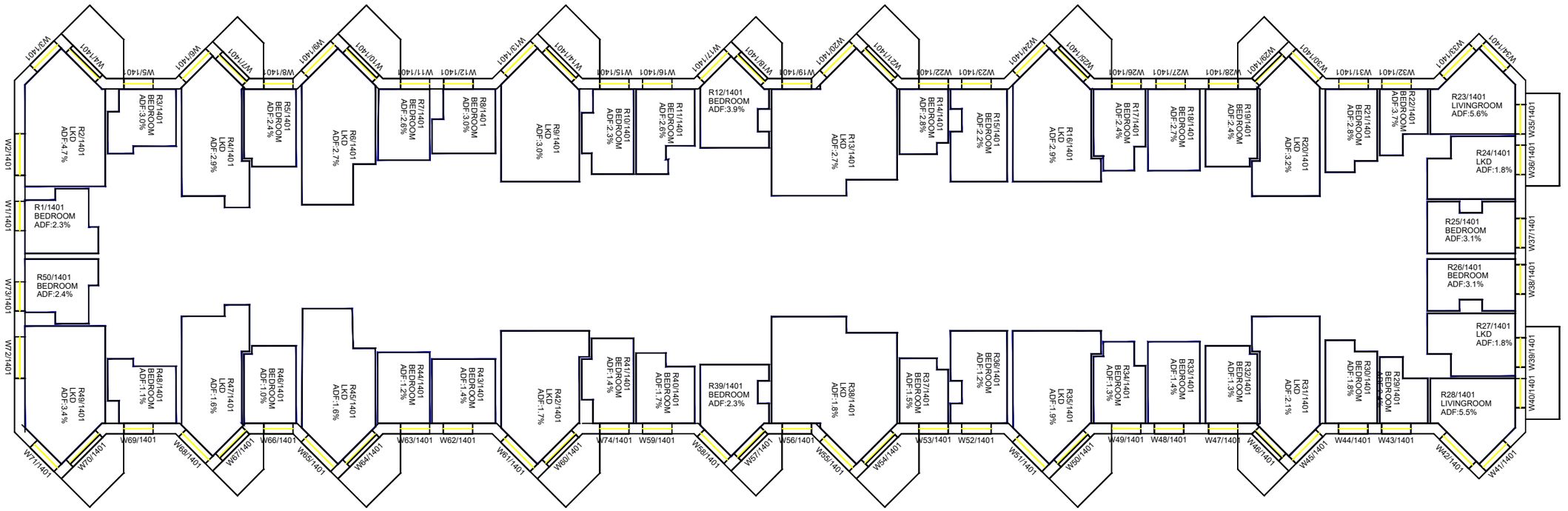
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A1 - A2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/900	102



FIRST FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

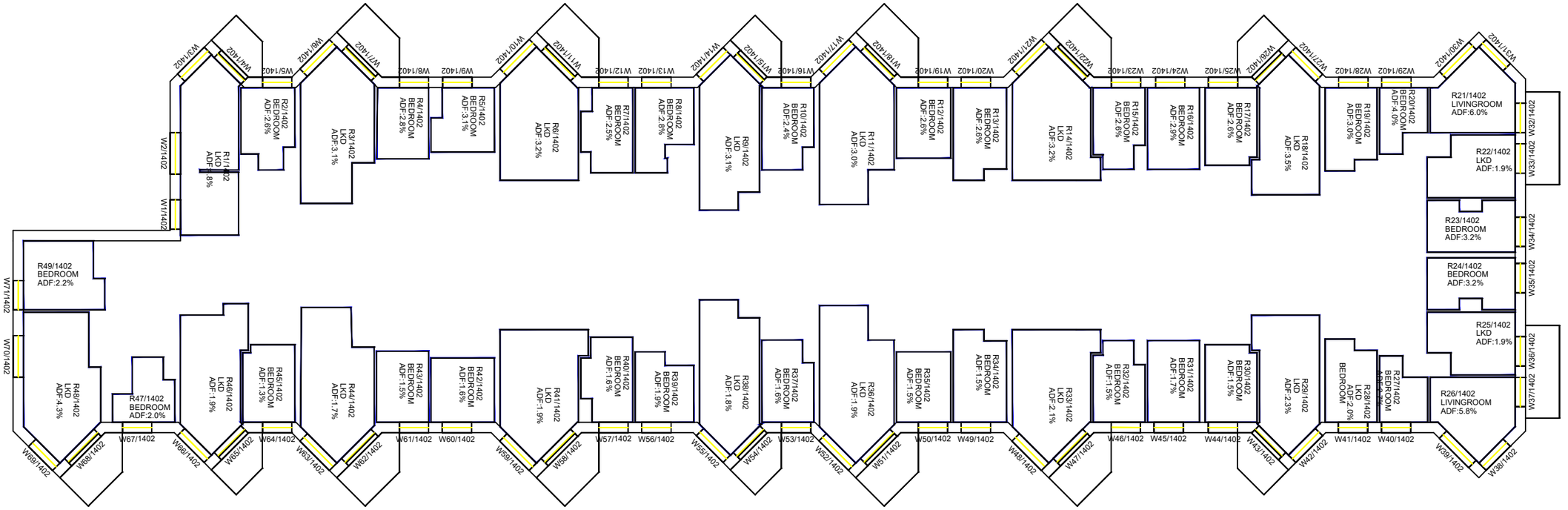
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A1 - A2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/901	102



SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

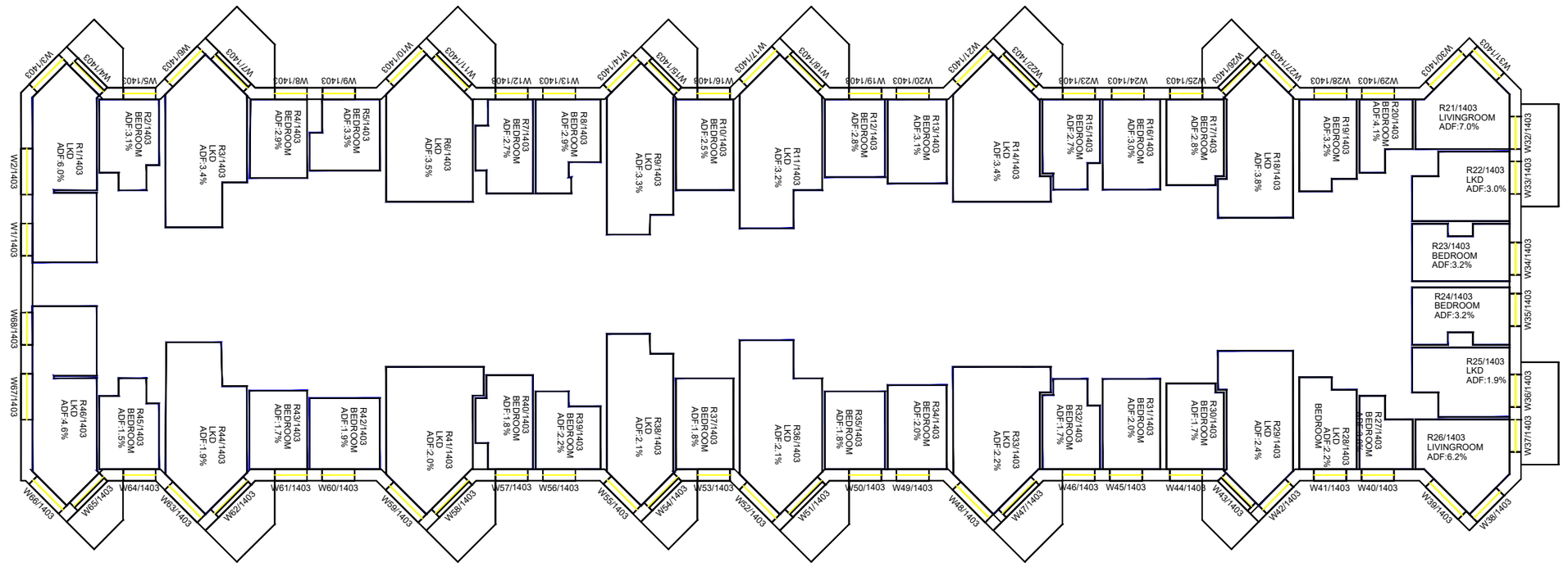
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A1 - A2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/902	102



THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A1 - A2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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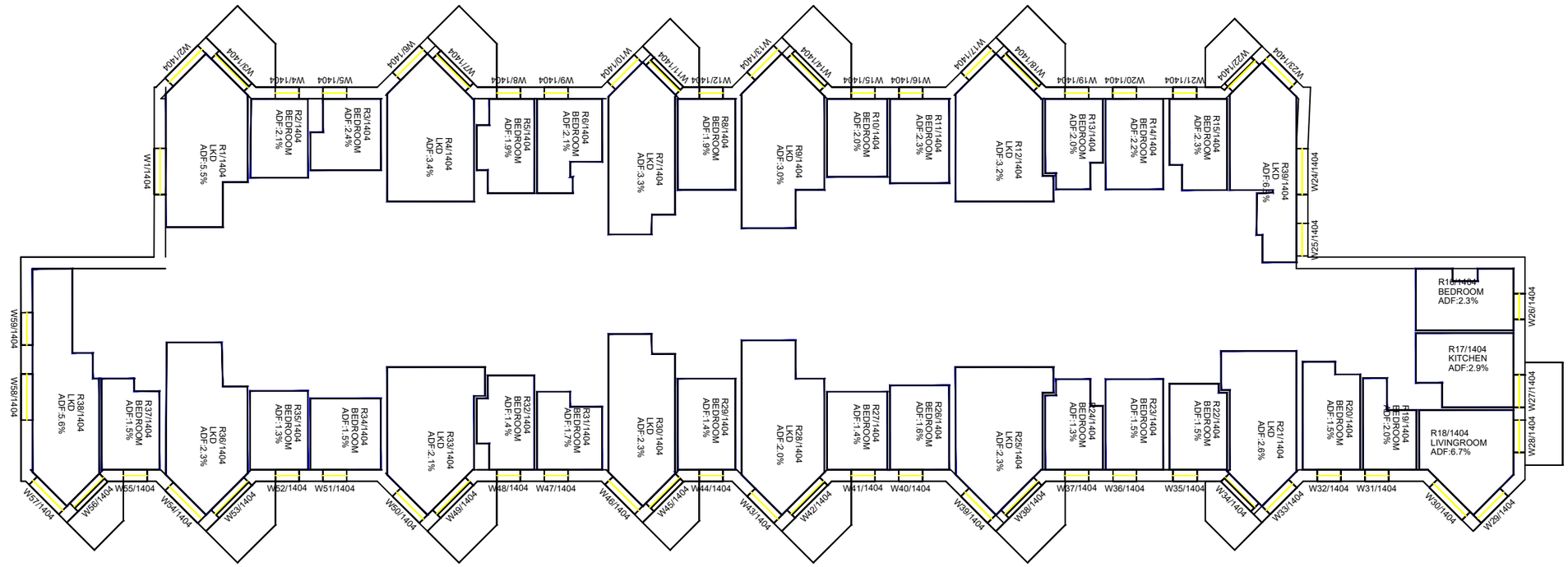

FOURTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A1 - A2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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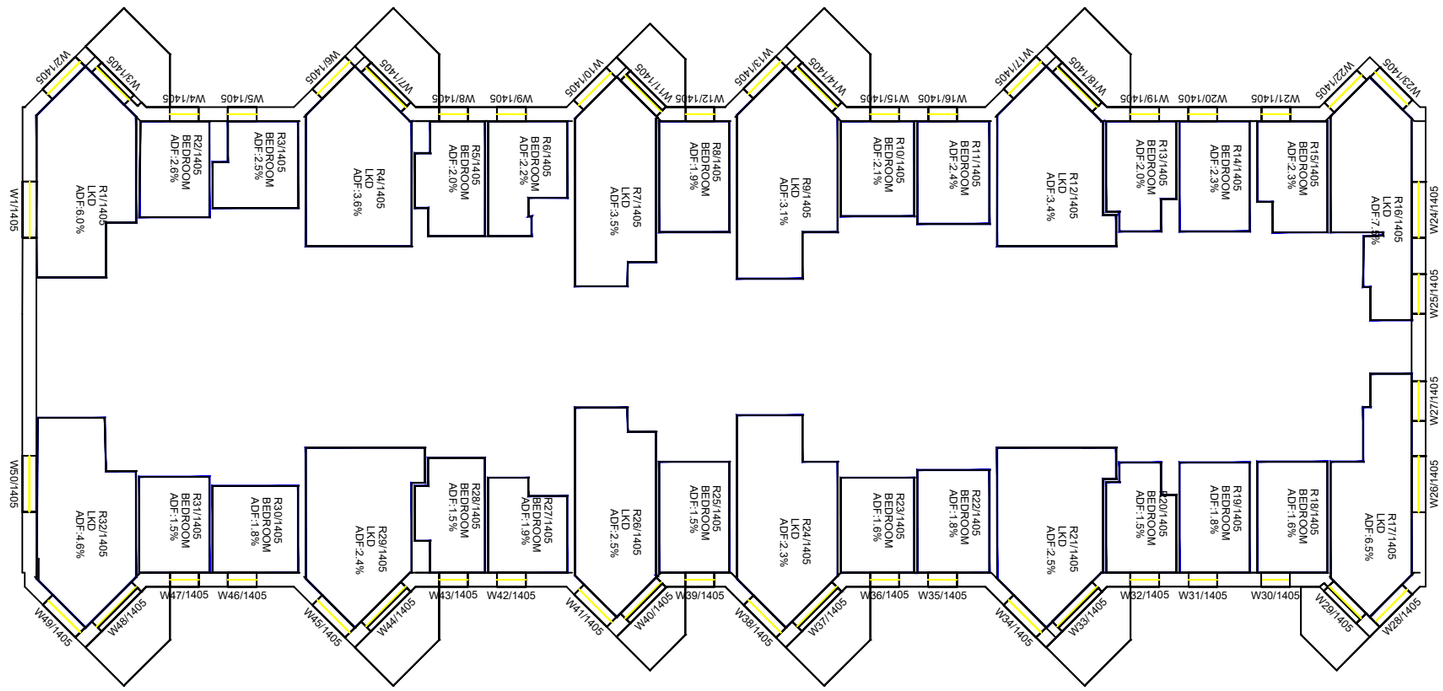

FIFTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A1 - A2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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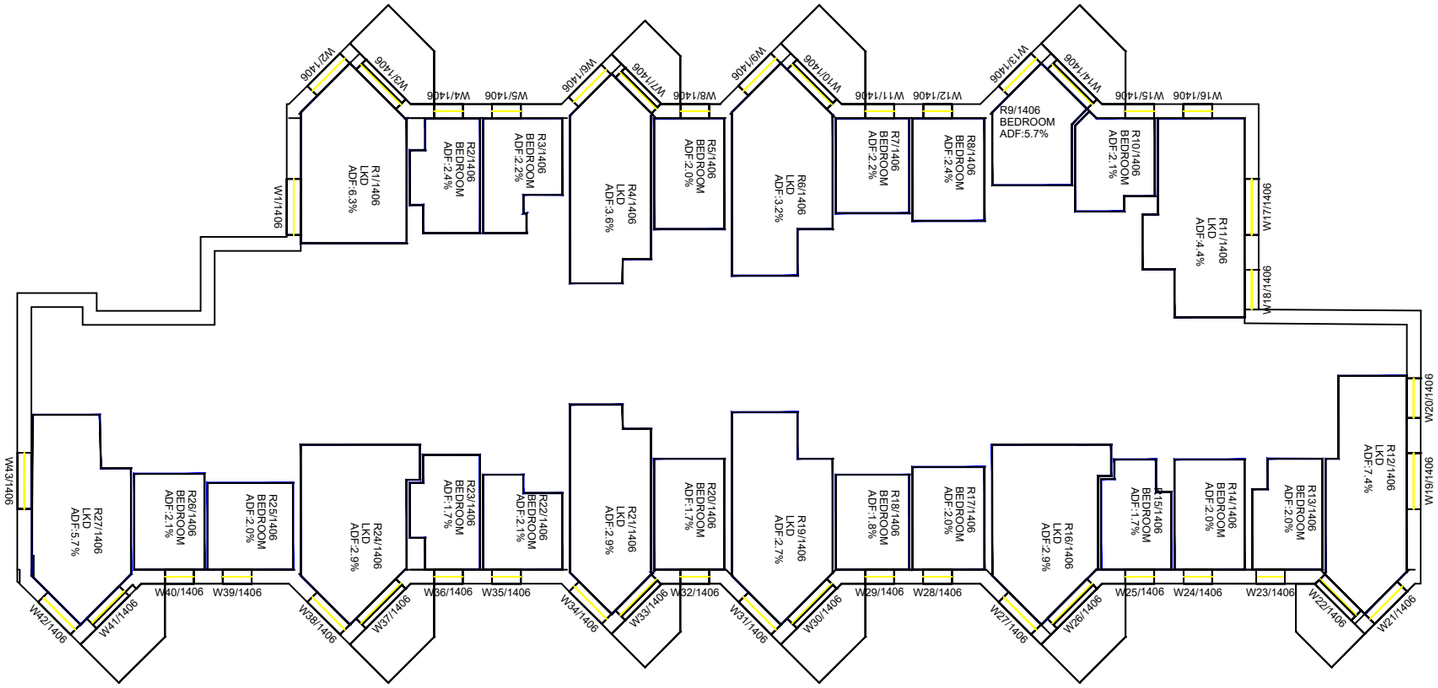


SIXTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

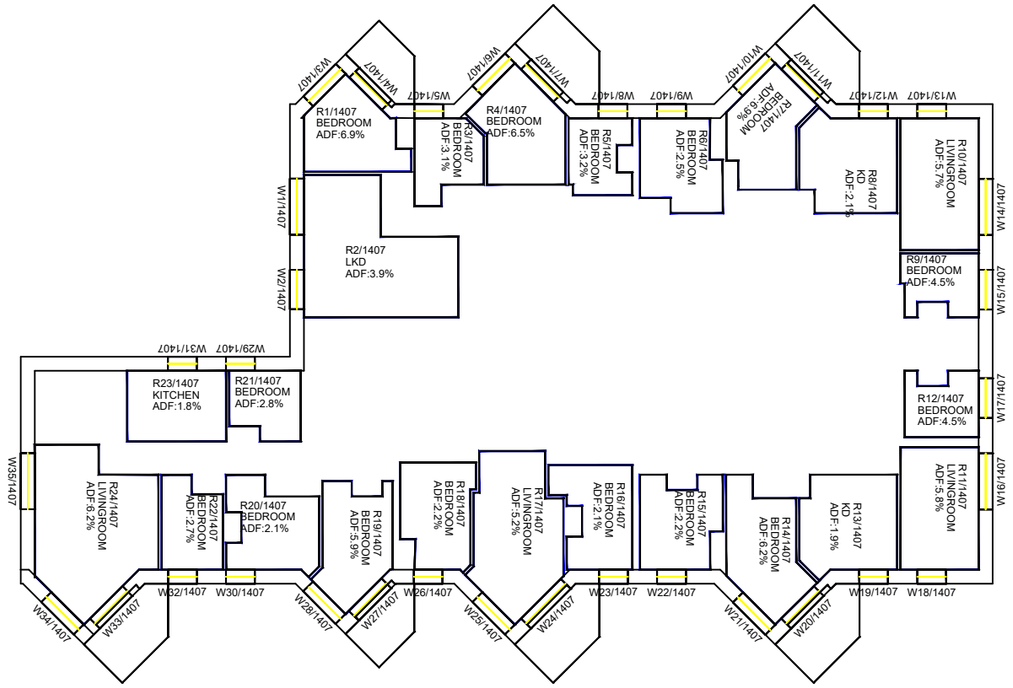
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A1 - A2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/906	102



SEVENTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A1 - A2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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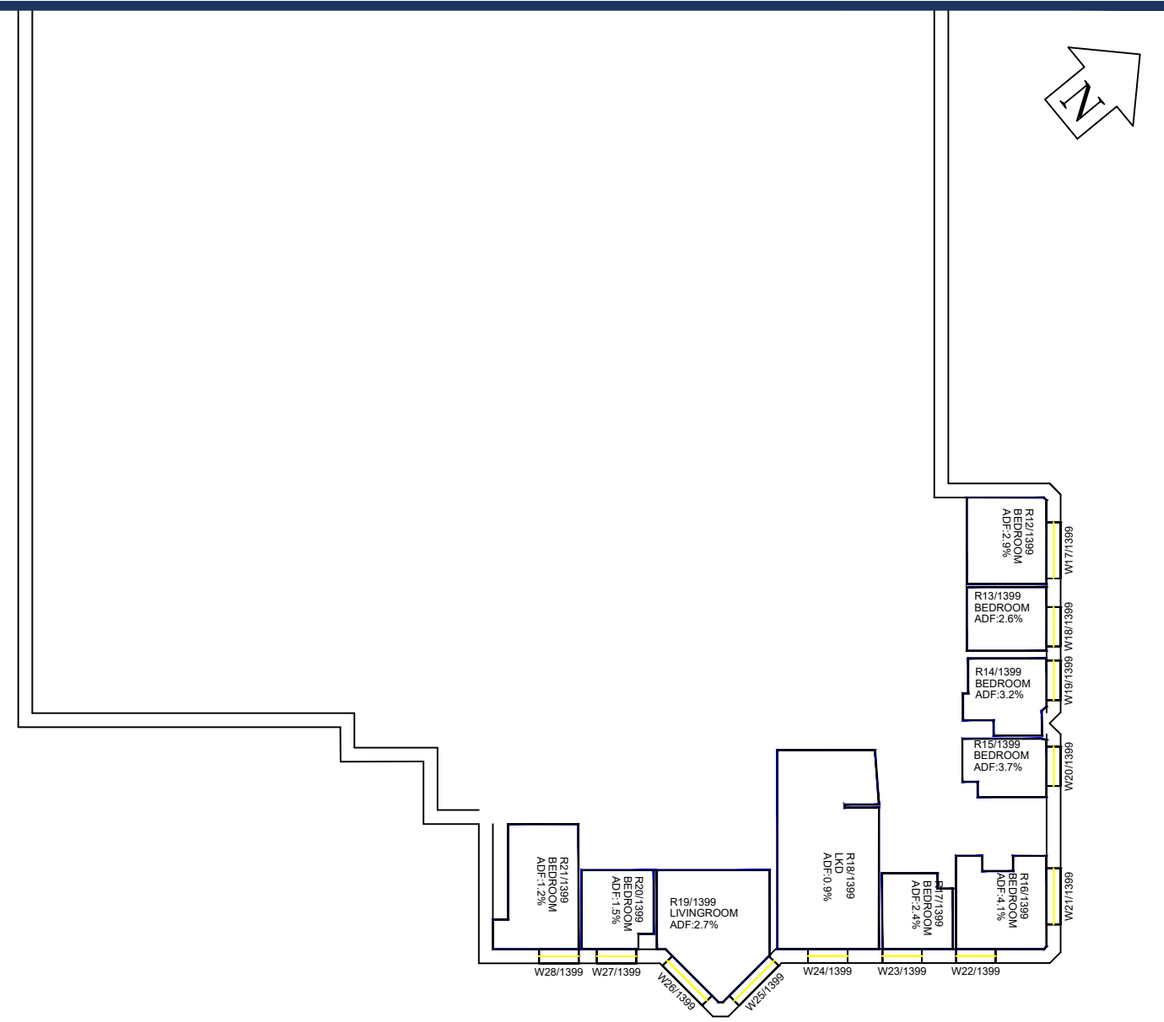

LOWER GROUND
FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A3 - A4

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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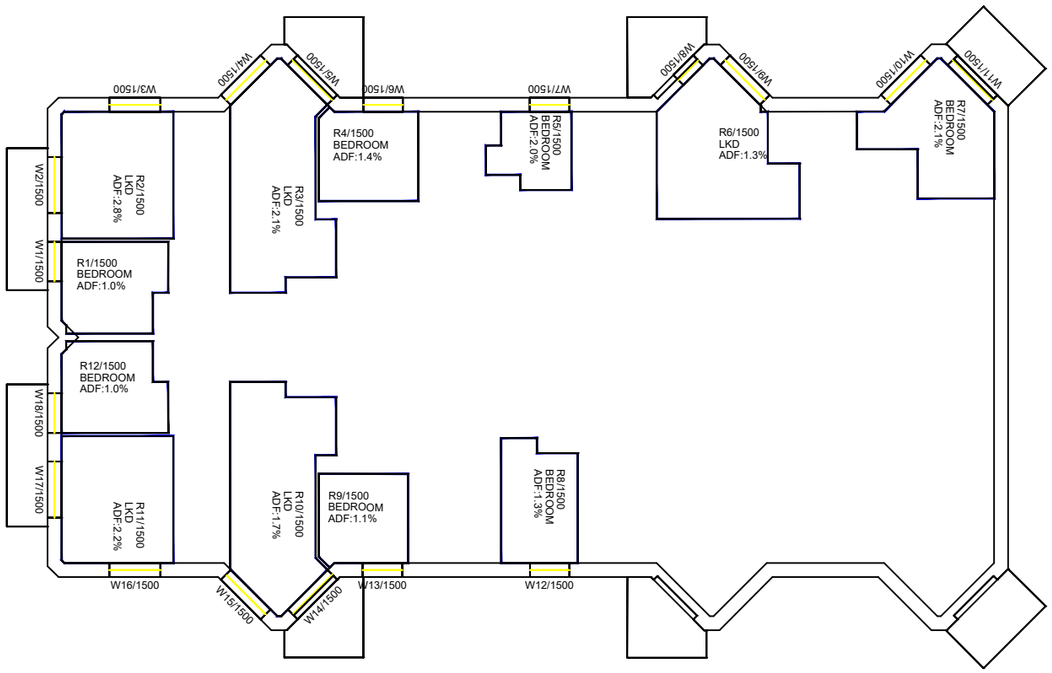

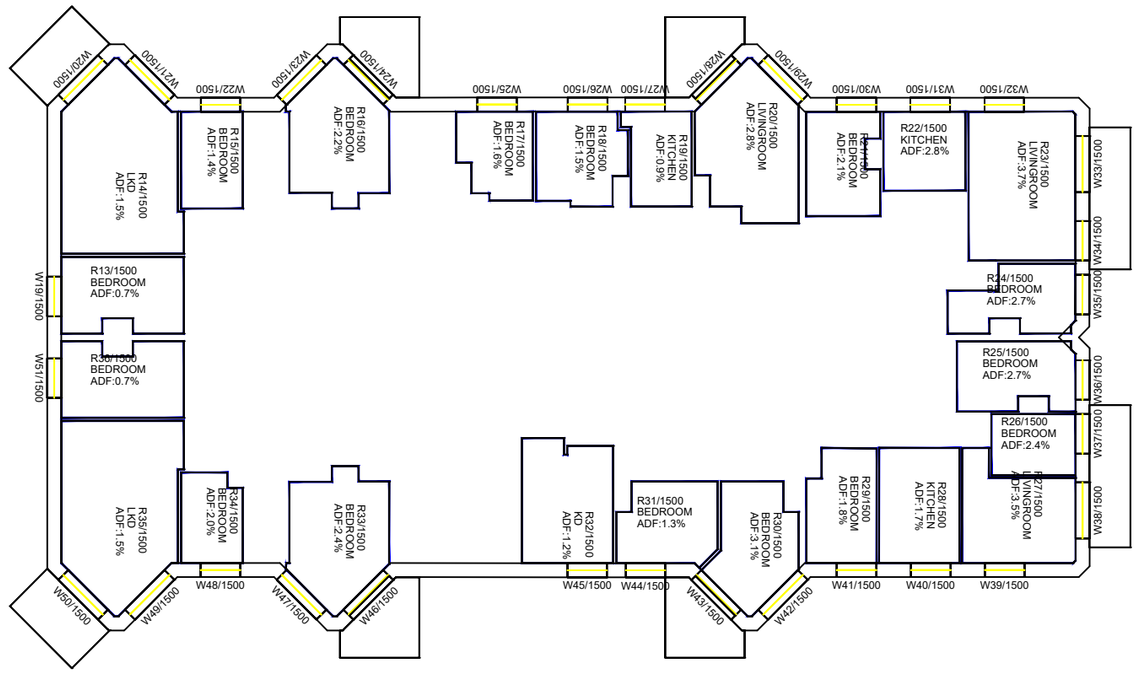

GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A3 - A4

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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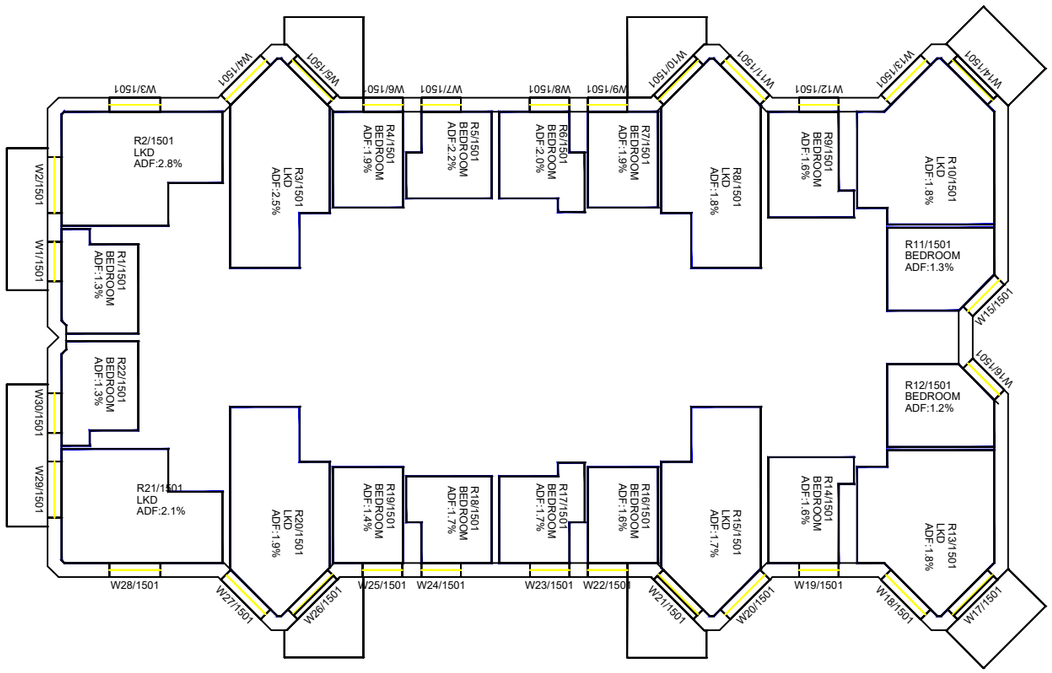

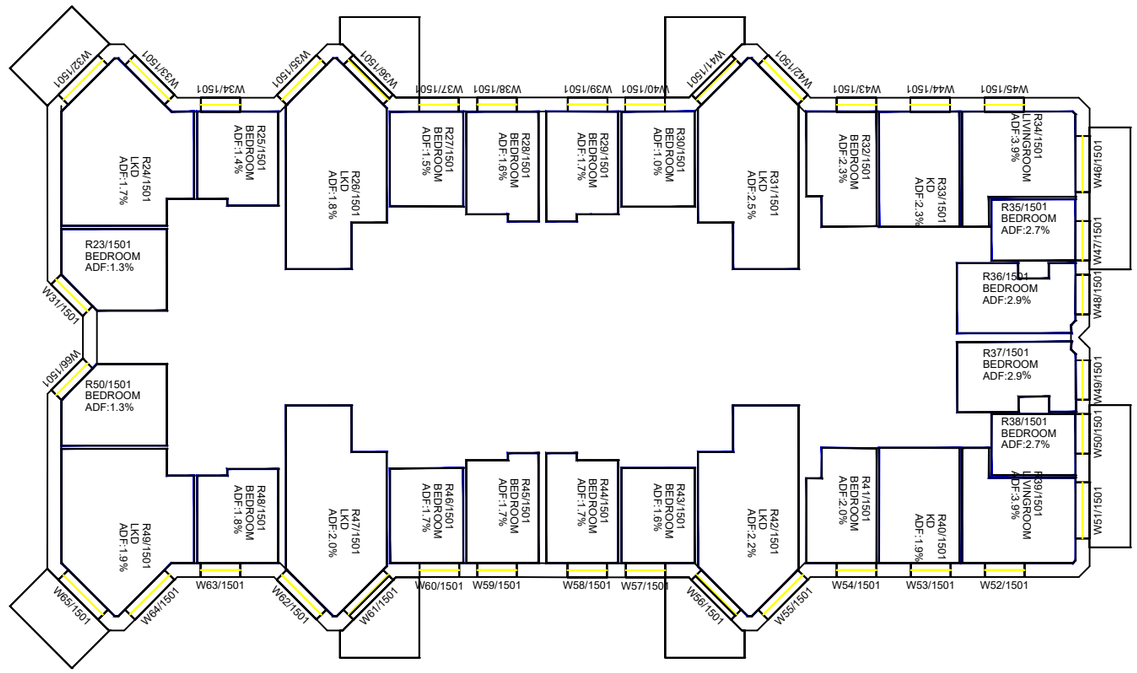

FIRST FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A3 - A4

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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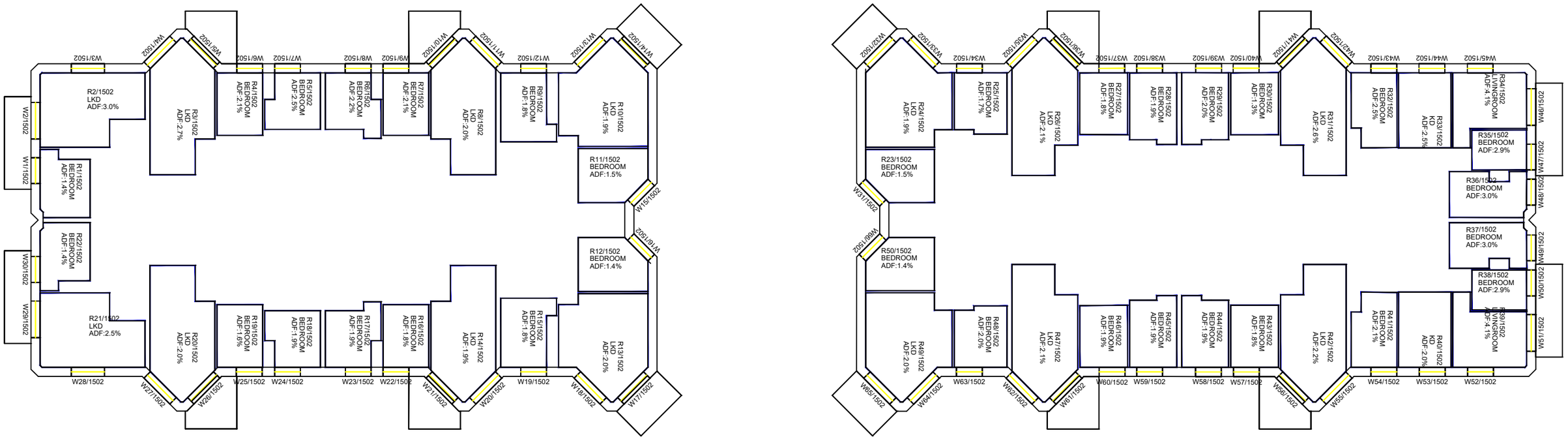

SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A3 - A4

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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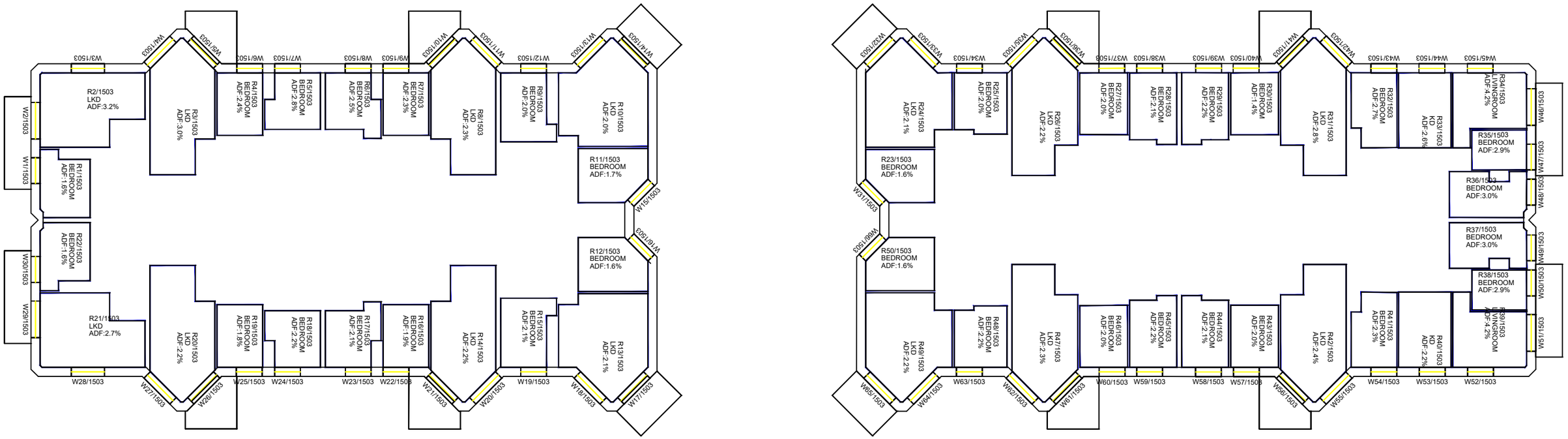

THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A3 - A4

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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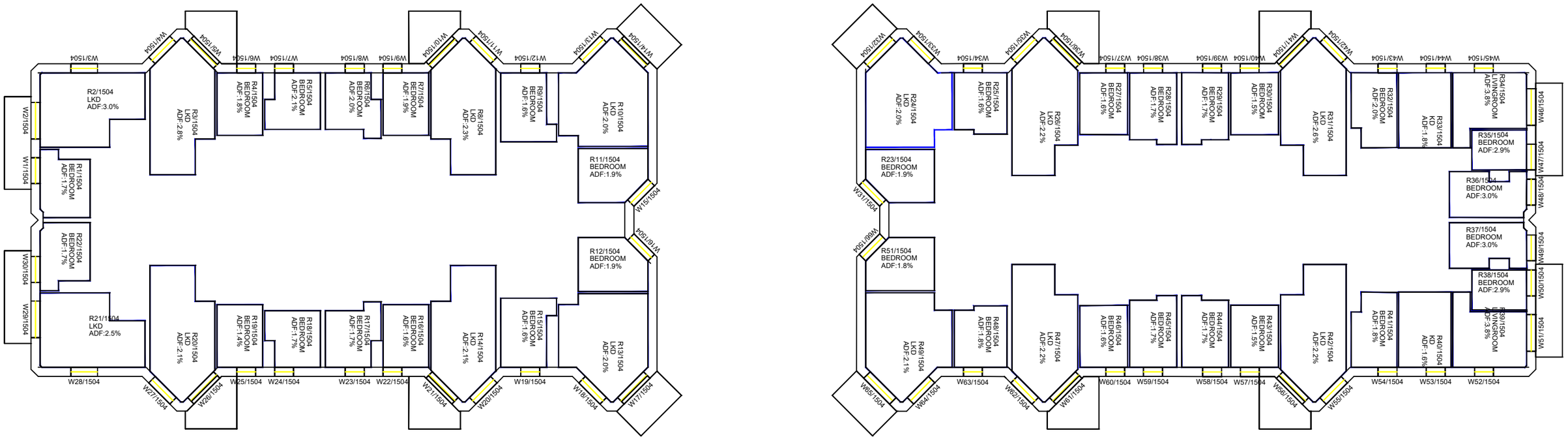

FOURTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A3 - A4

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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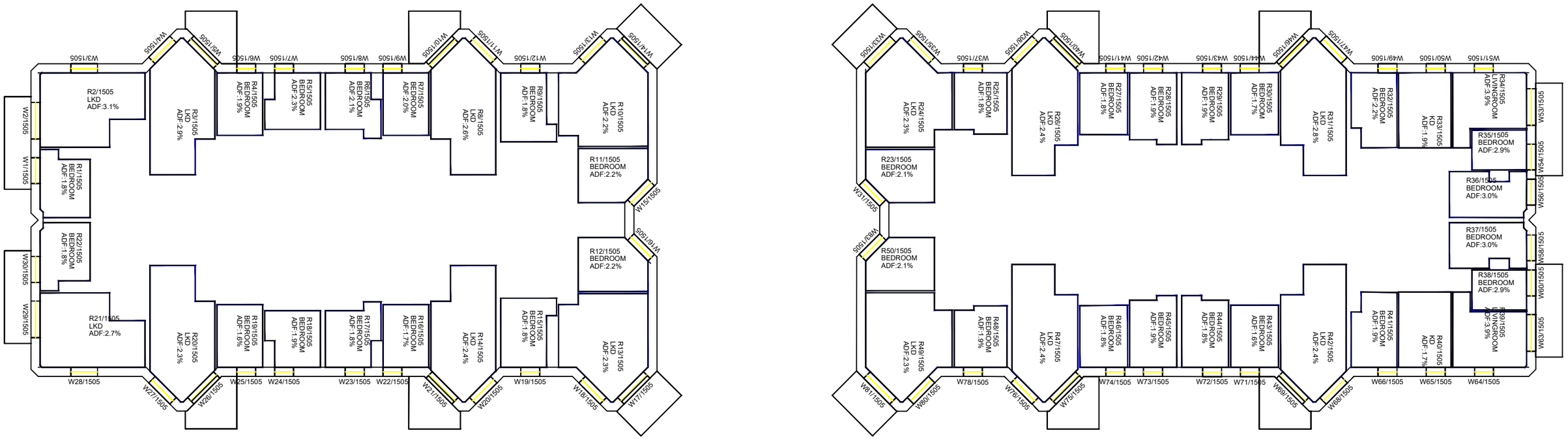


FIFTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

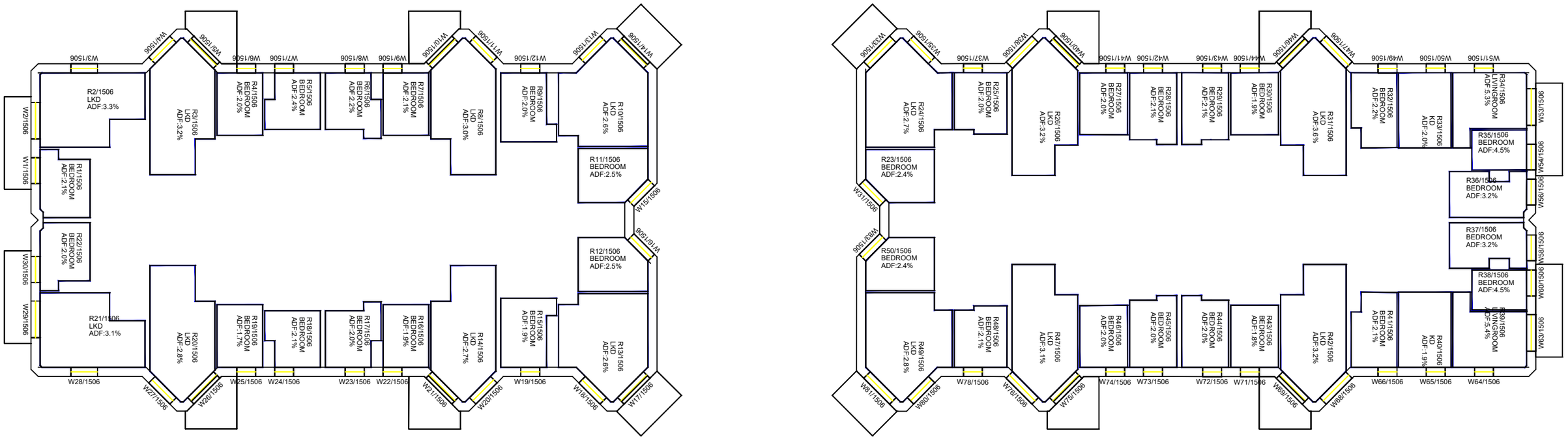
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A3 - A4

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/914	102



SIXTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

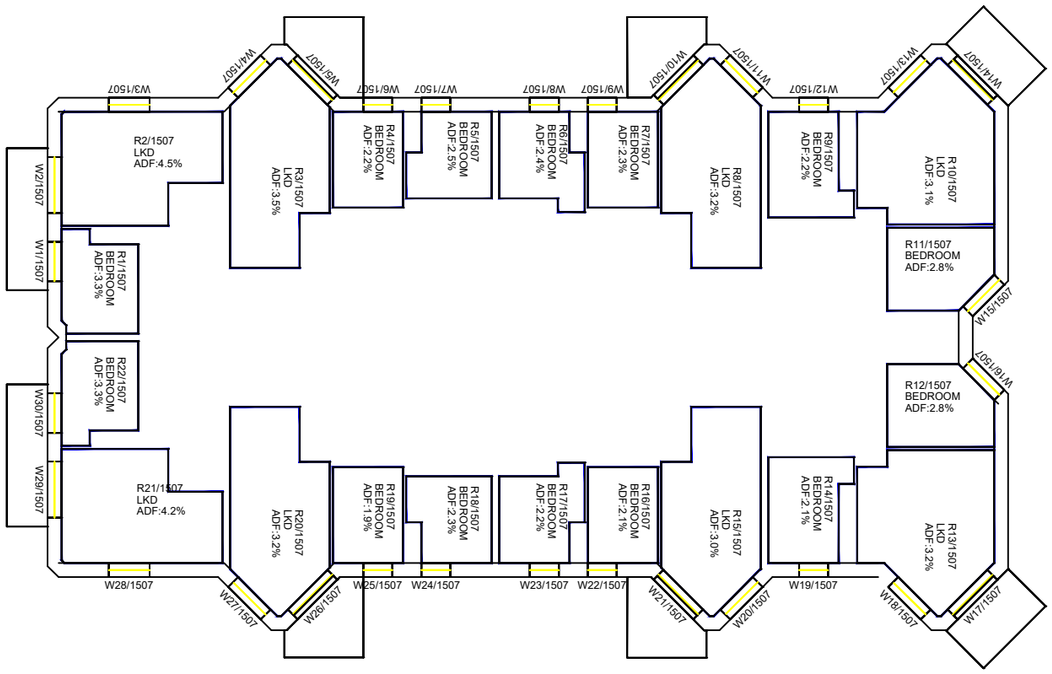
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

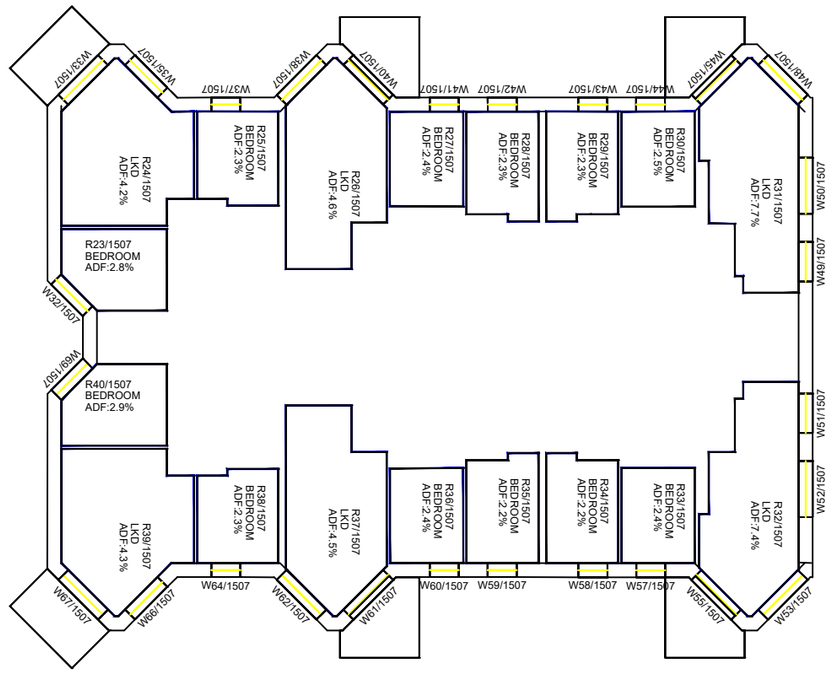
Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A3 - A4

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/915	102





SEVENTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

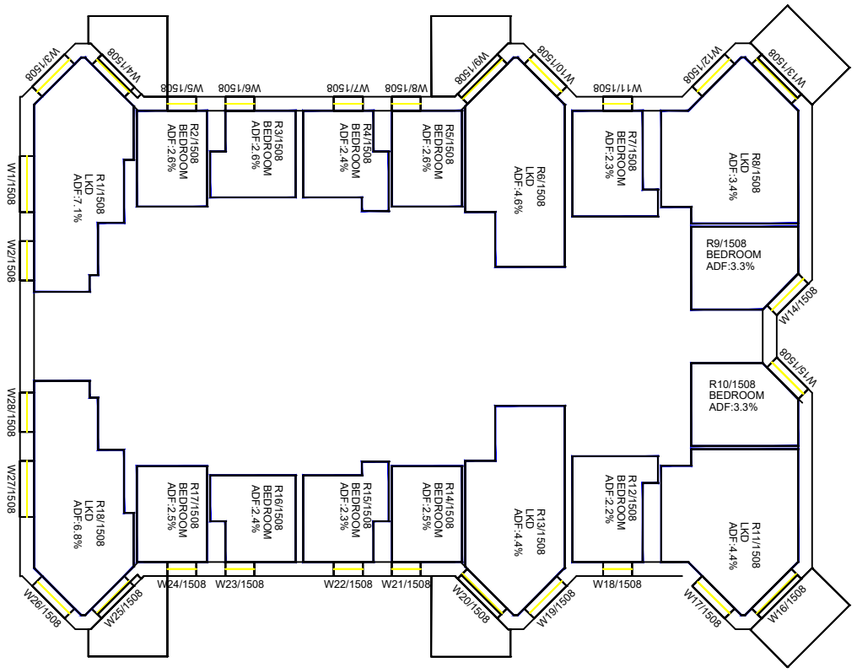
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A3 - A4

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/916	102



EIGHTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

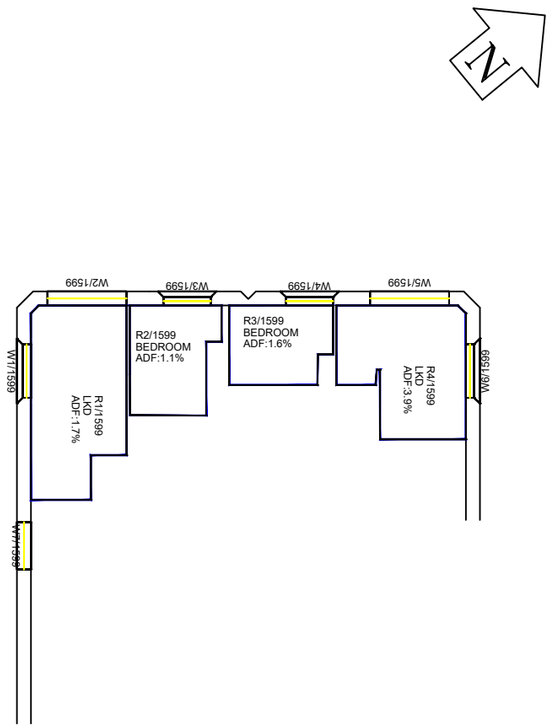
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block A3 - A4

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/917	102



LOWER GROUND
FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

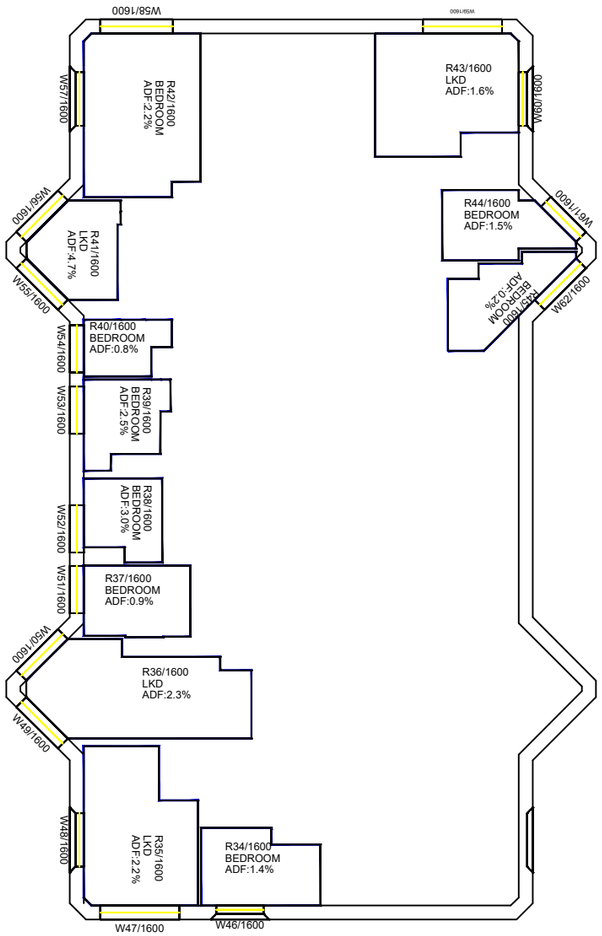
Key: Existing Buildings
Proposed Scheme

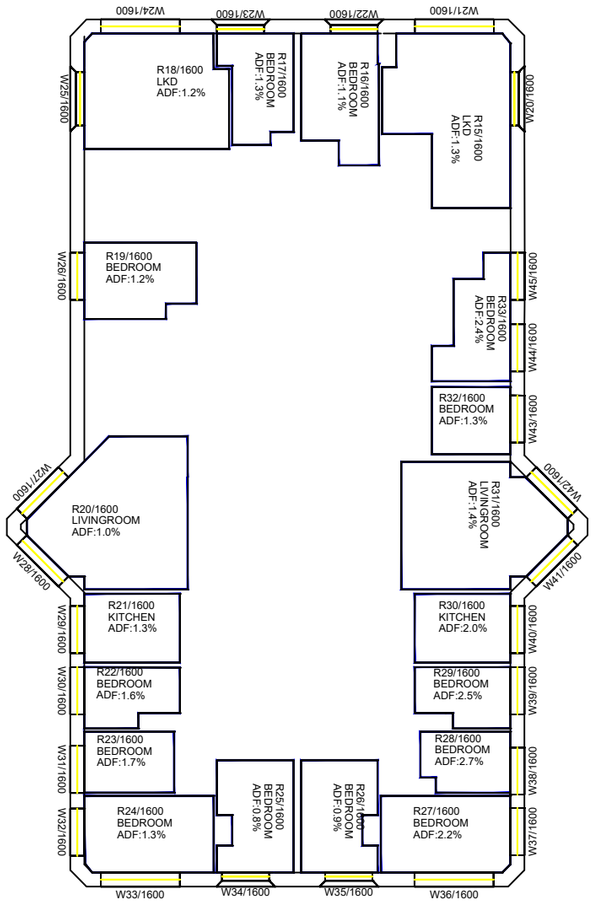
Project: HM Holloway Prison
London

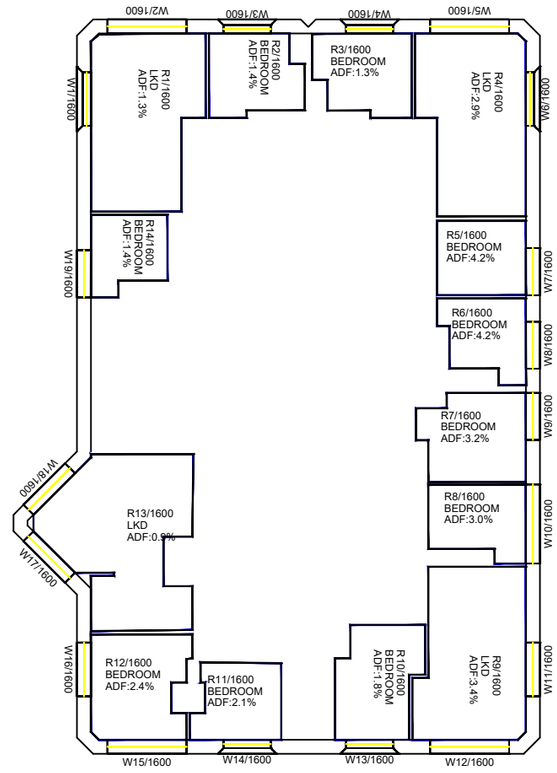
Title: Plan View
Internal ADF Results
Block B1 - B3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/918	102

Point 2 Surveyors Limited, 17 Slingsby Place, London, WC2E 9AB | 0207 836 5828 | point2.co.uk







GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

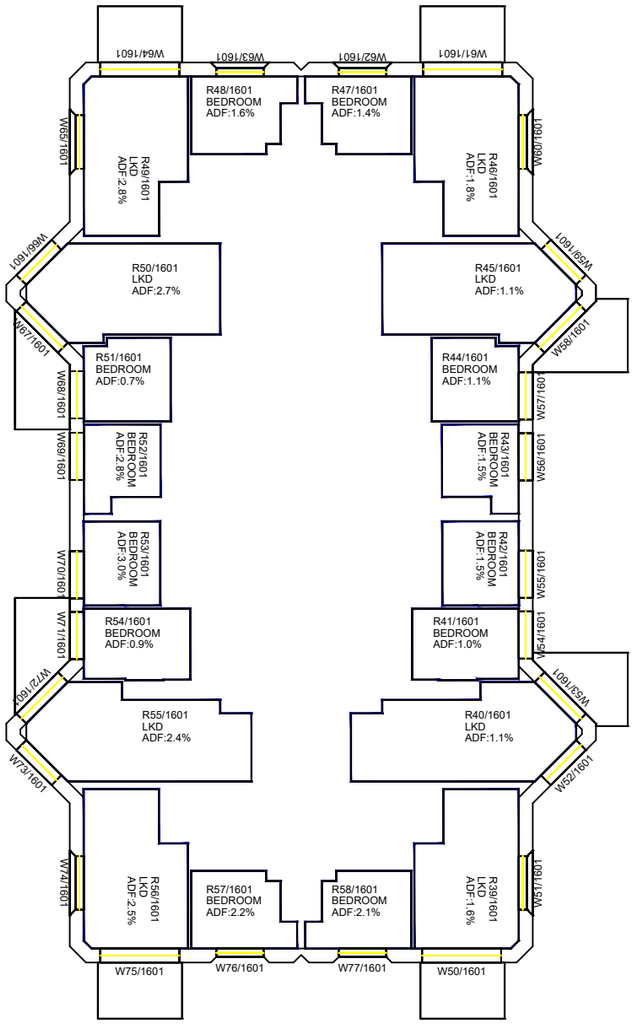
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

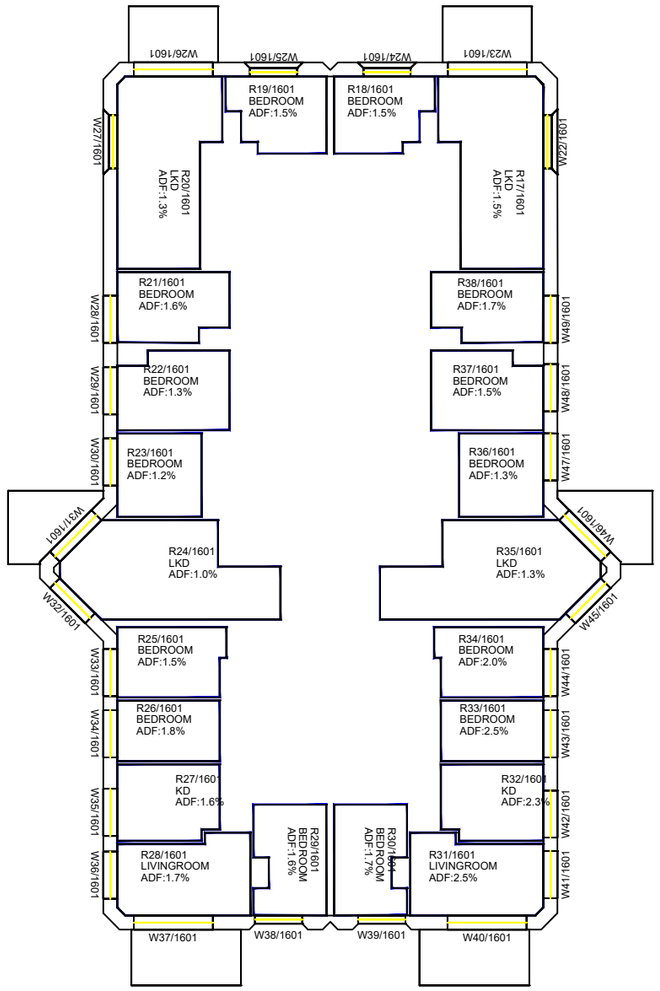
Key: Existing Buildings
Proposed Scheme

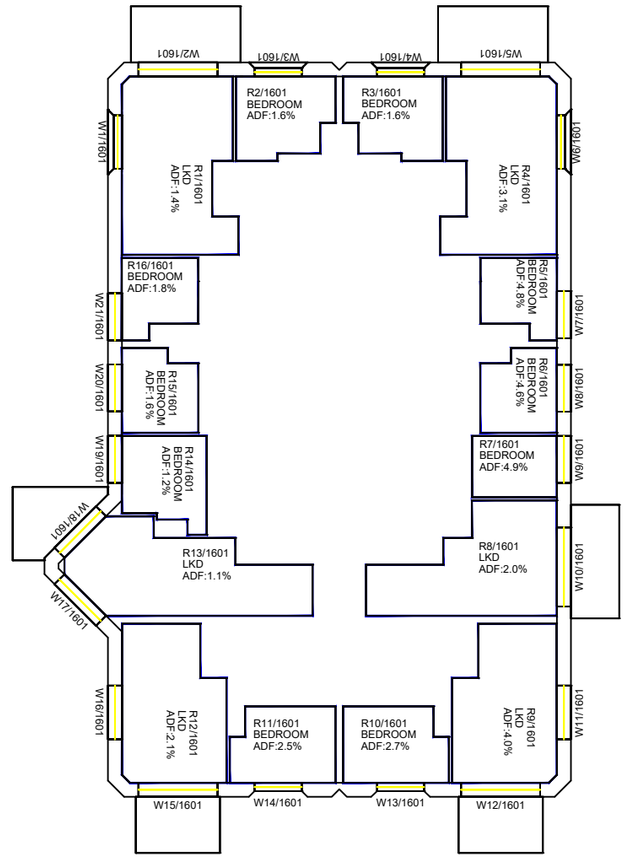
Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B1 - B3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/919	102







FIRST FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

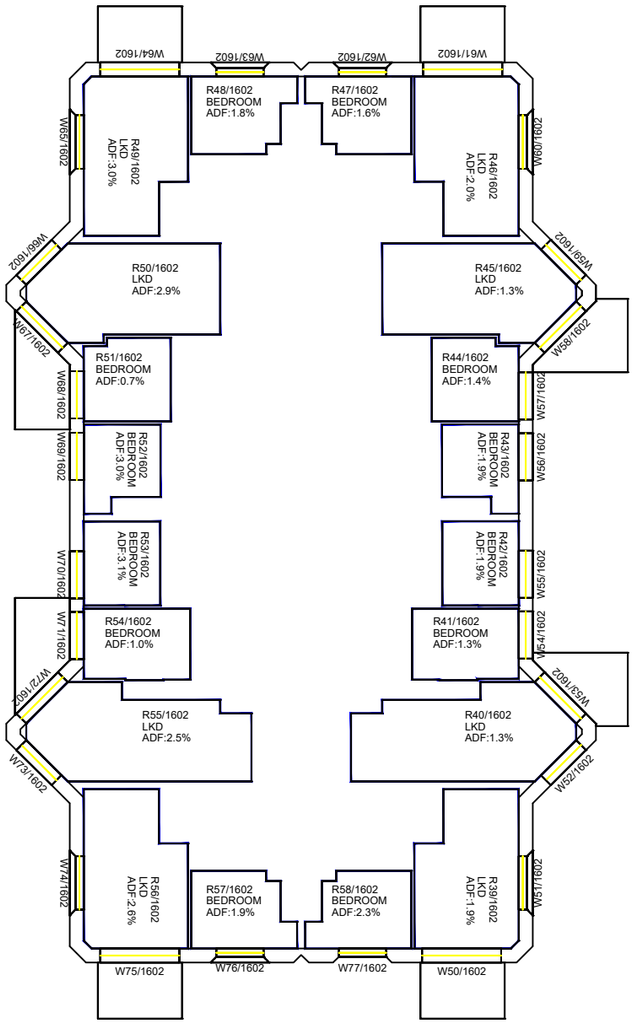
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

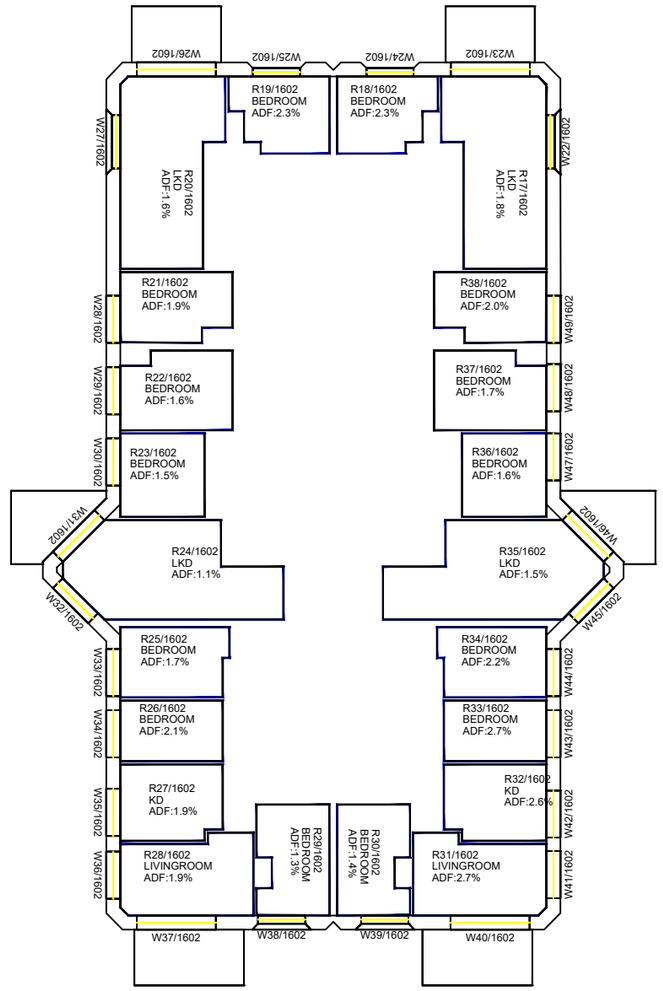
Key: Existing Buildings
Proposed Scheme

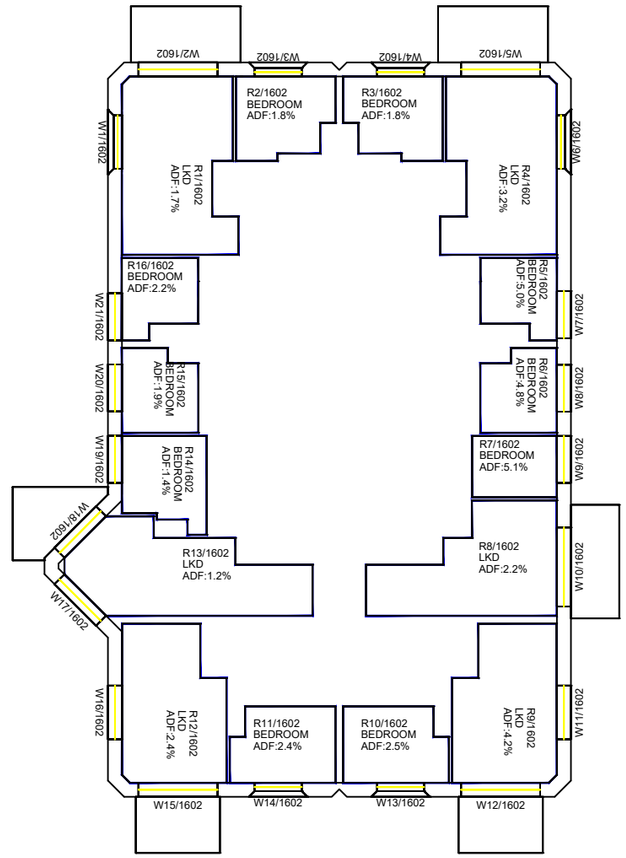
Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B1 - B3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/920	102







SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

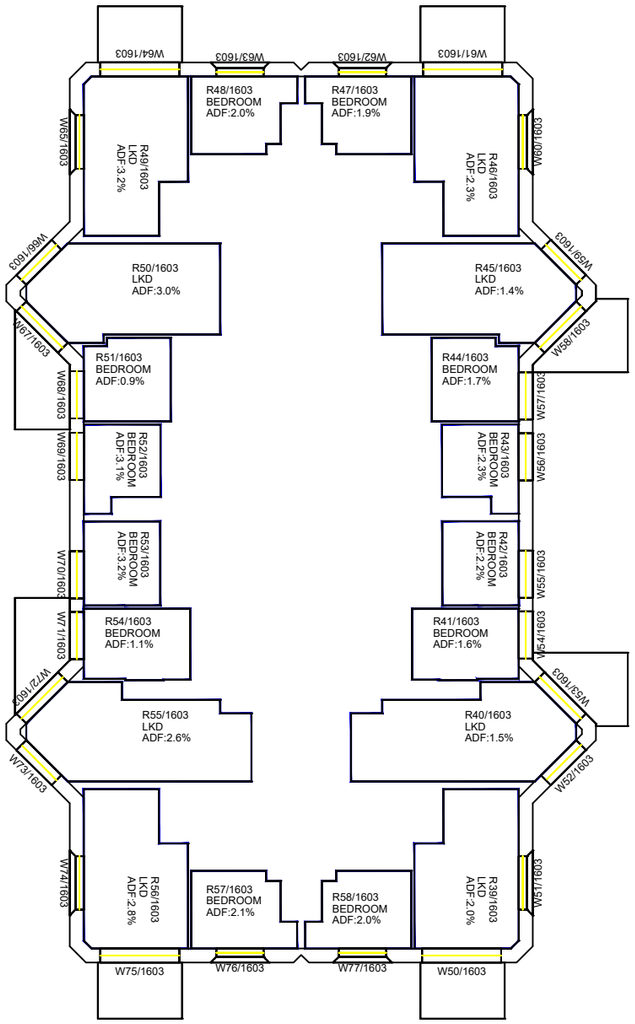
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

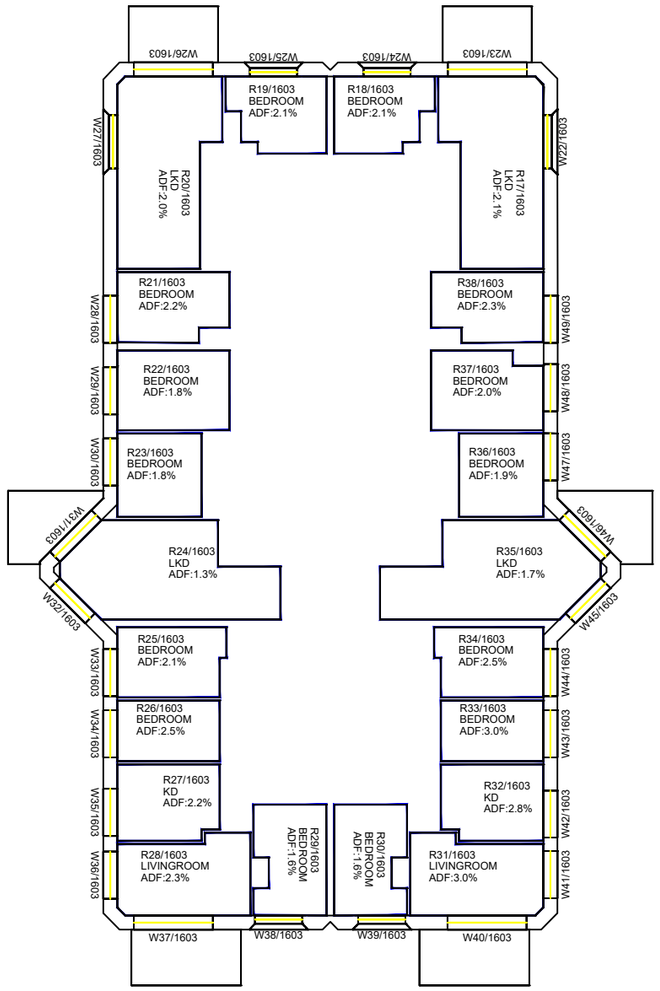
Key: Existing Buildings
Proposed Scheme

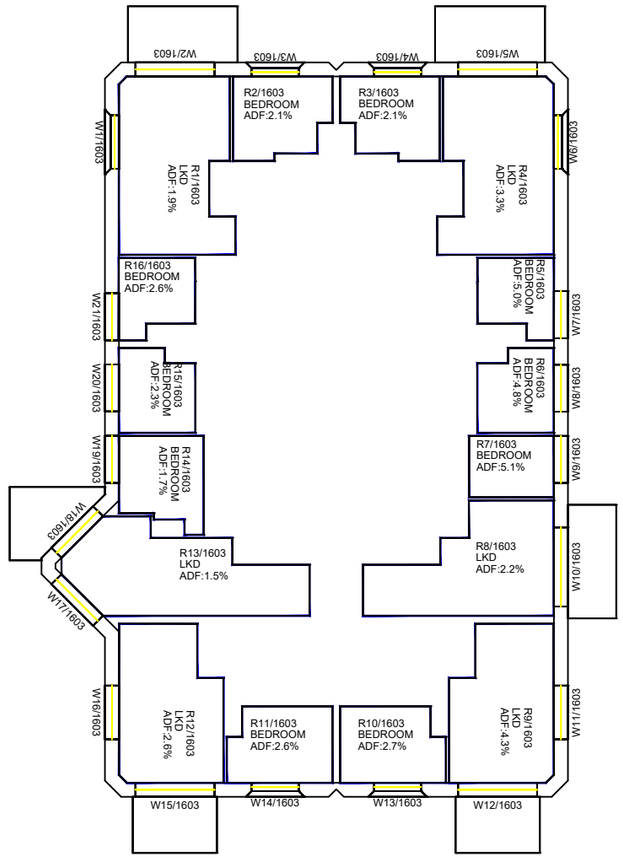
Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B1 - B3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/921	102







THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

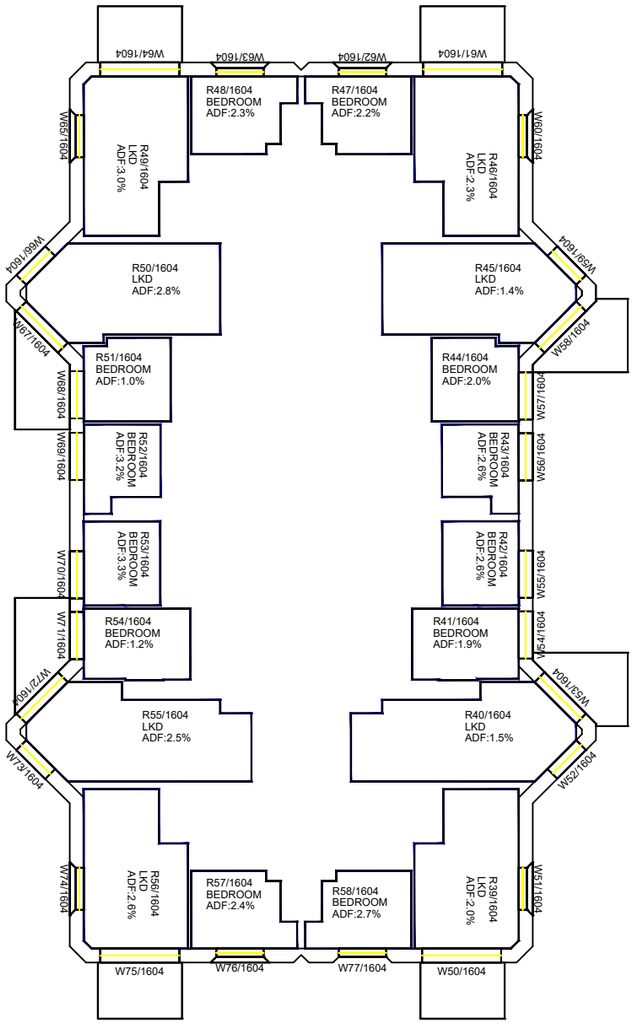
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

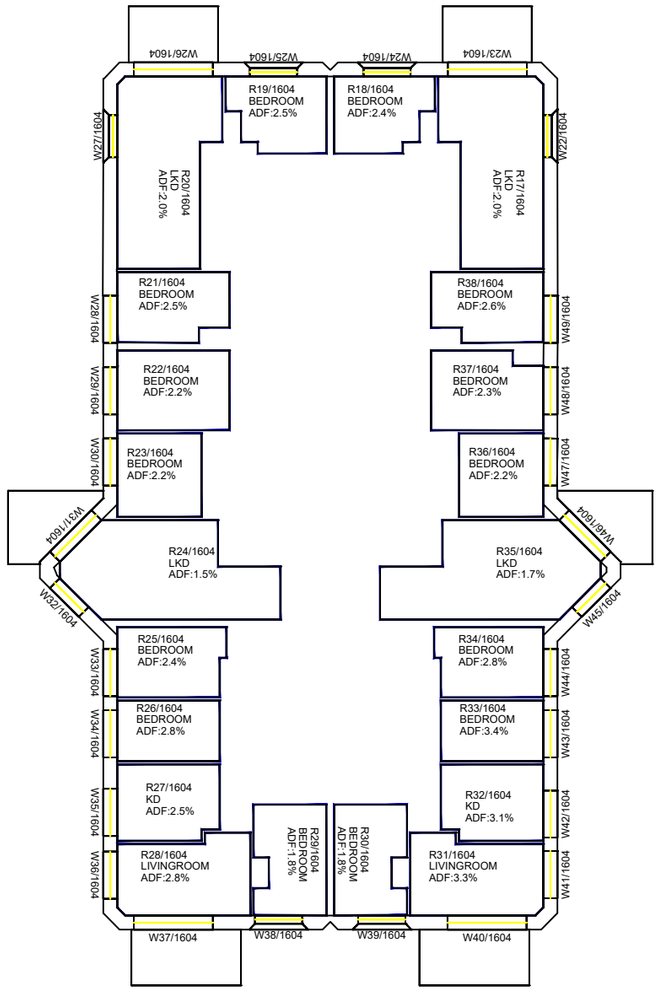
Key: Existing Buildings
Proposed Scheme

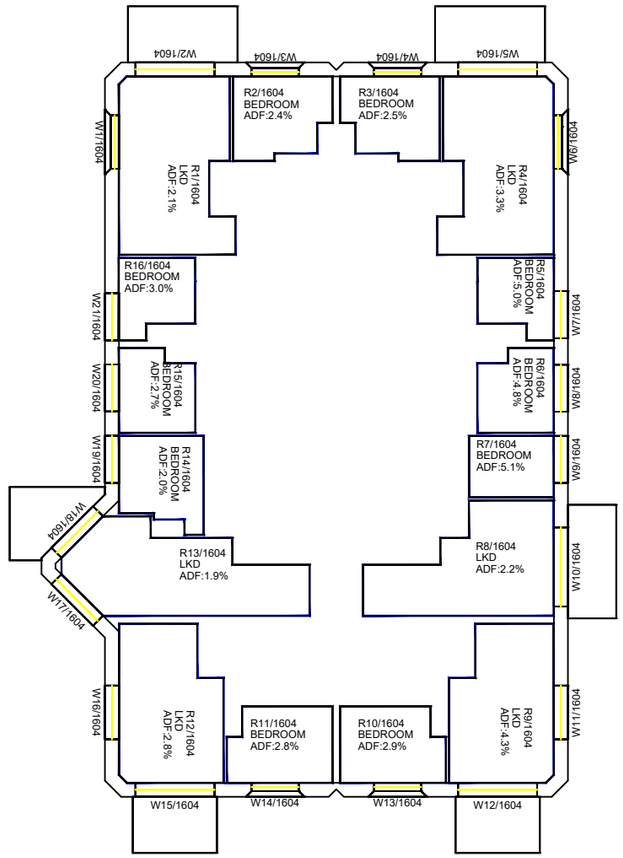
Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B1 - B3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/922	102







FOURTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B1 - B3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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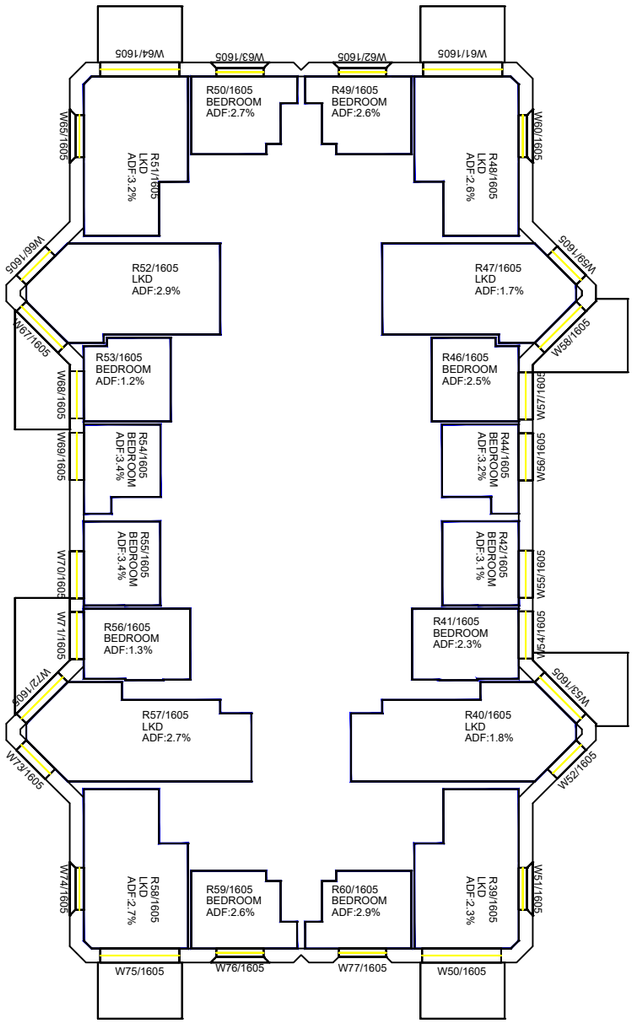
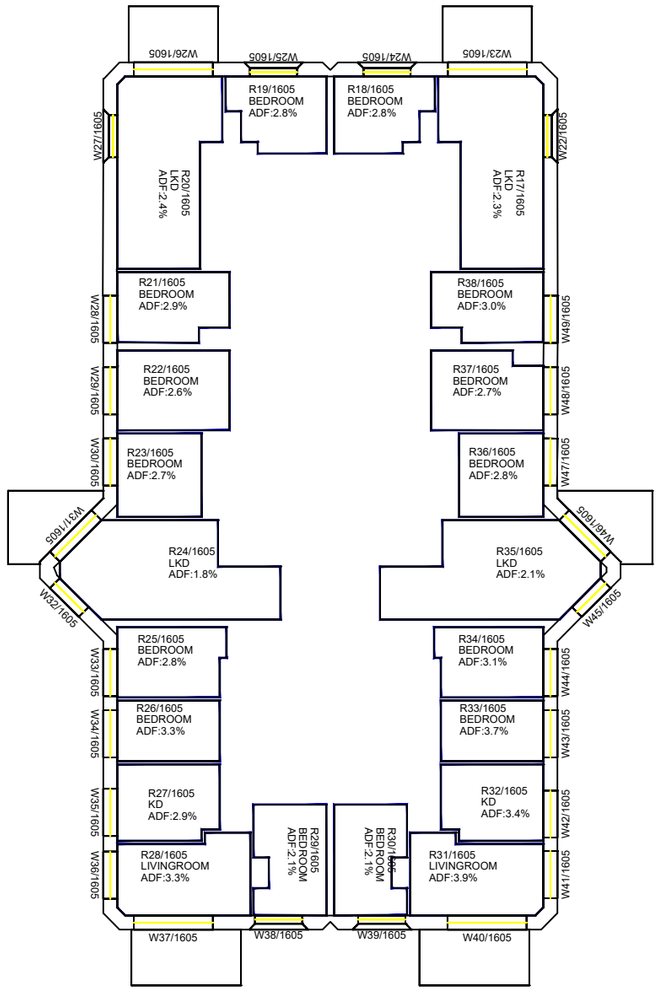
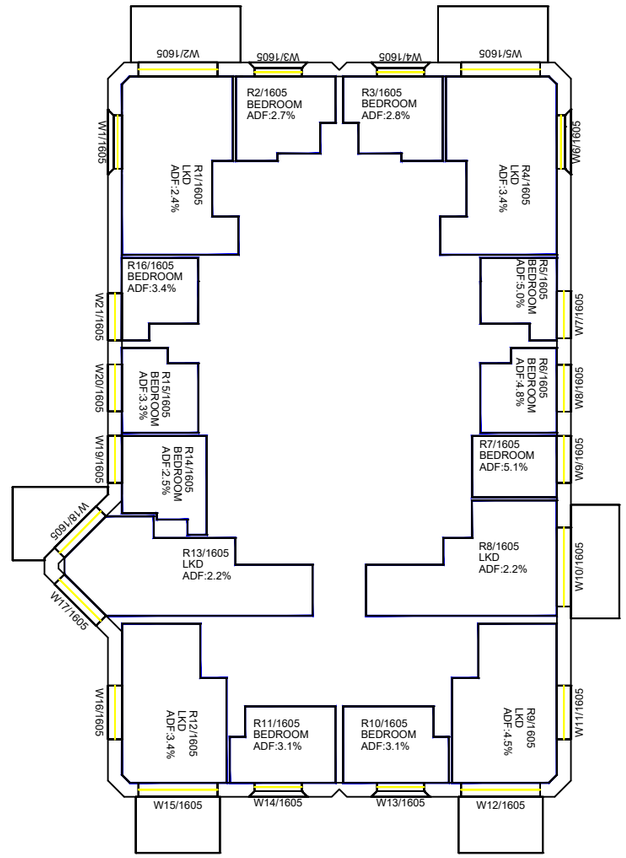






FIFTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

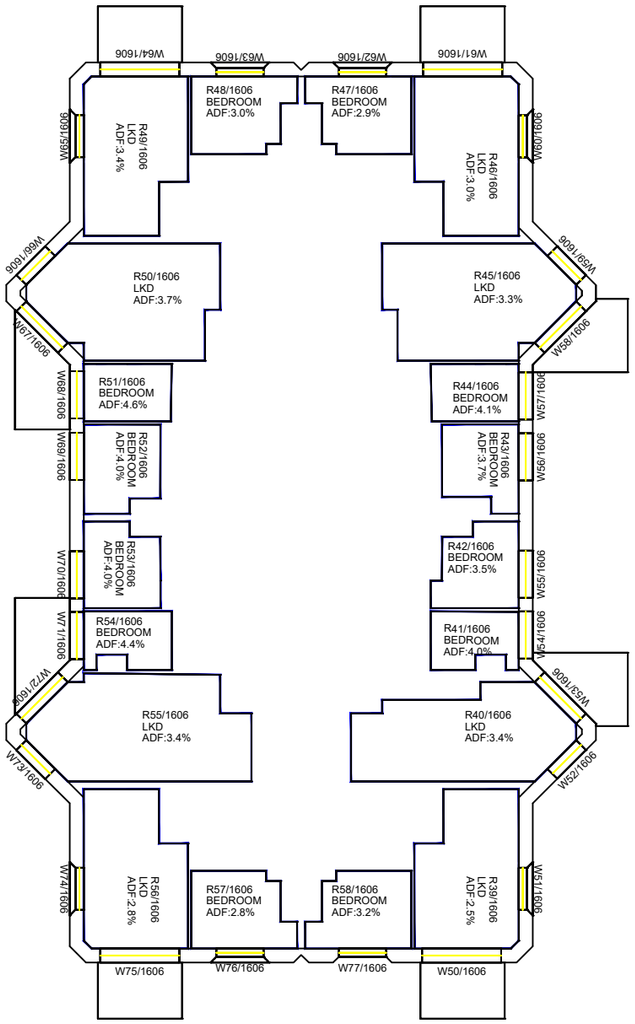
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

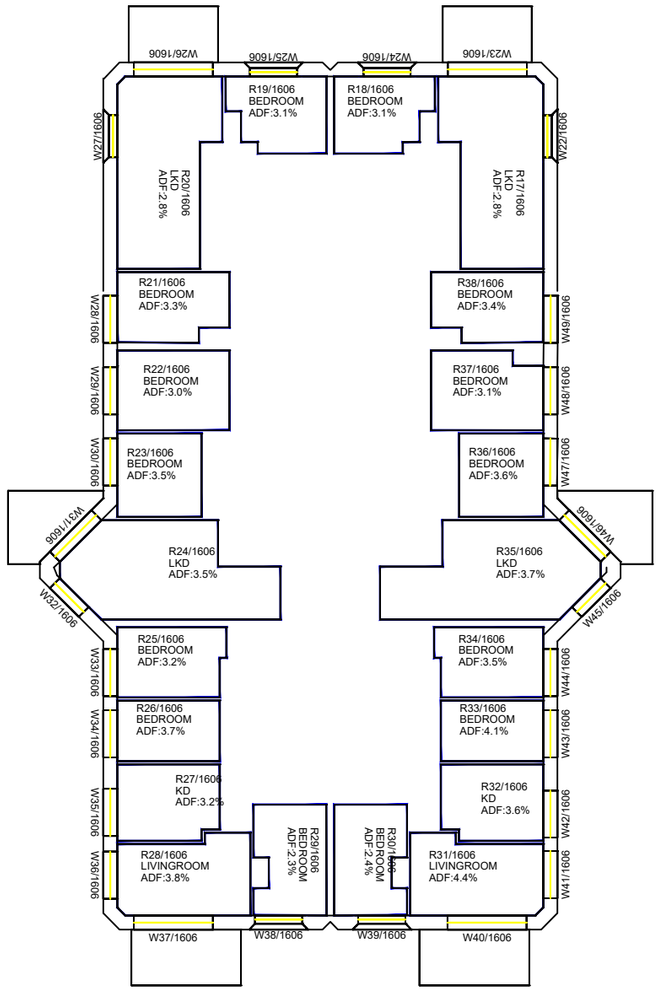
Key: Existing Buildings
Proposed Scheme

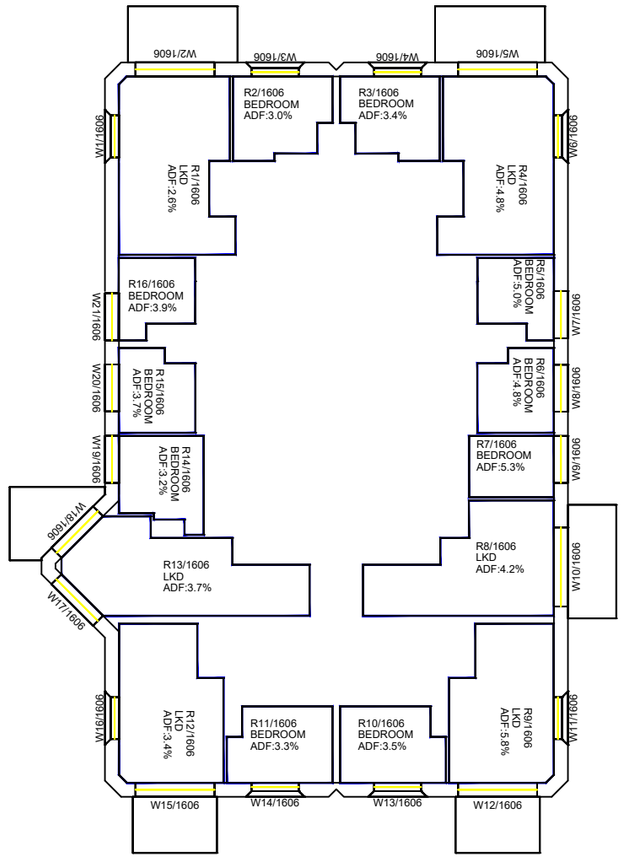
Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B1 - B3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/924	102







SIXTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B1 - B3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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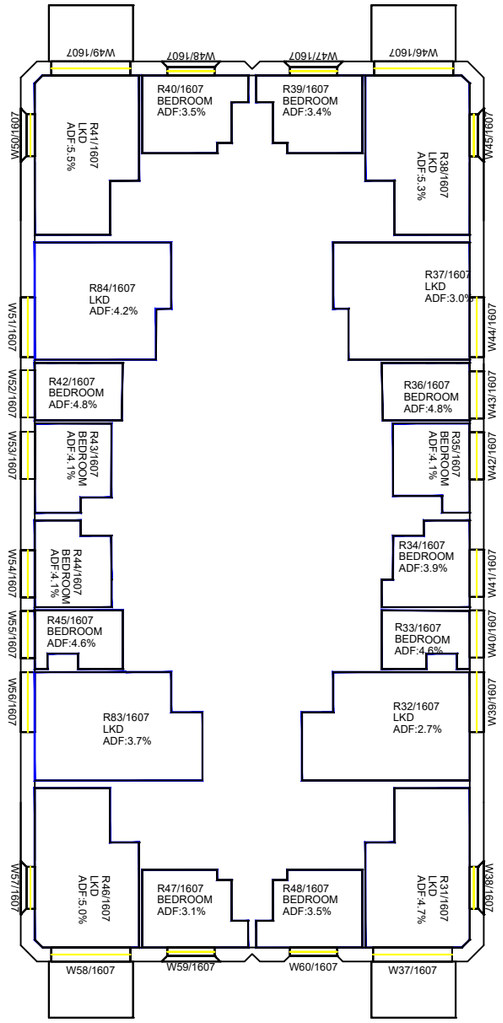

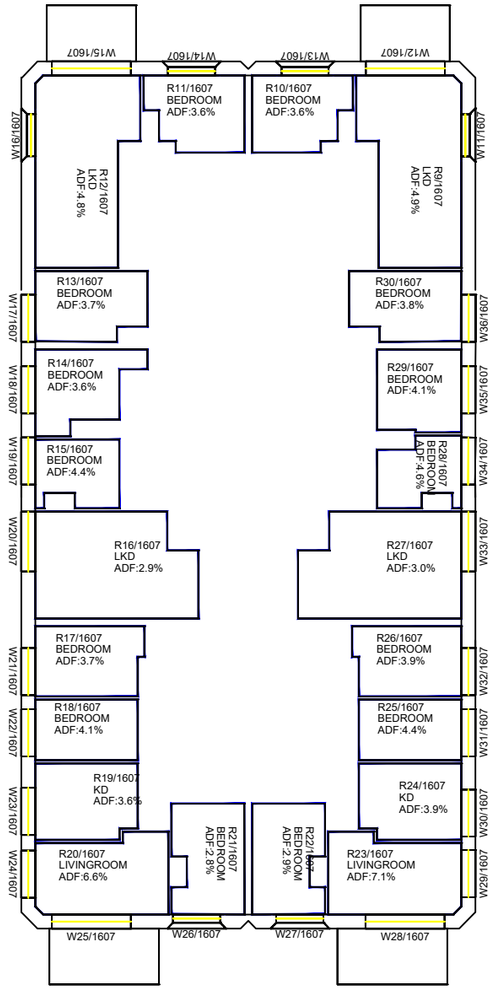

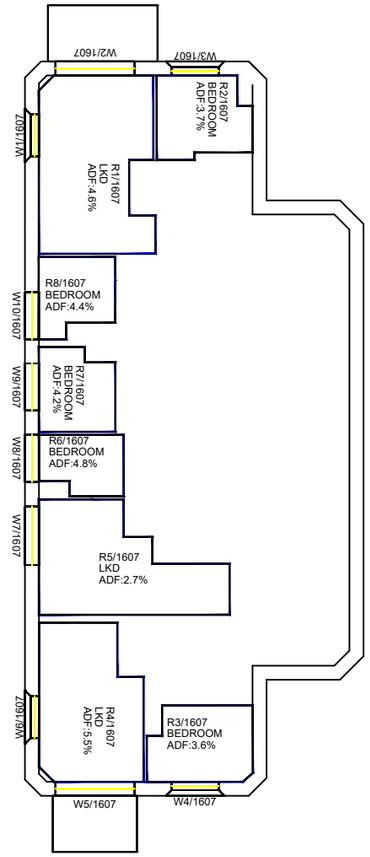

SEVENTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B1 - B3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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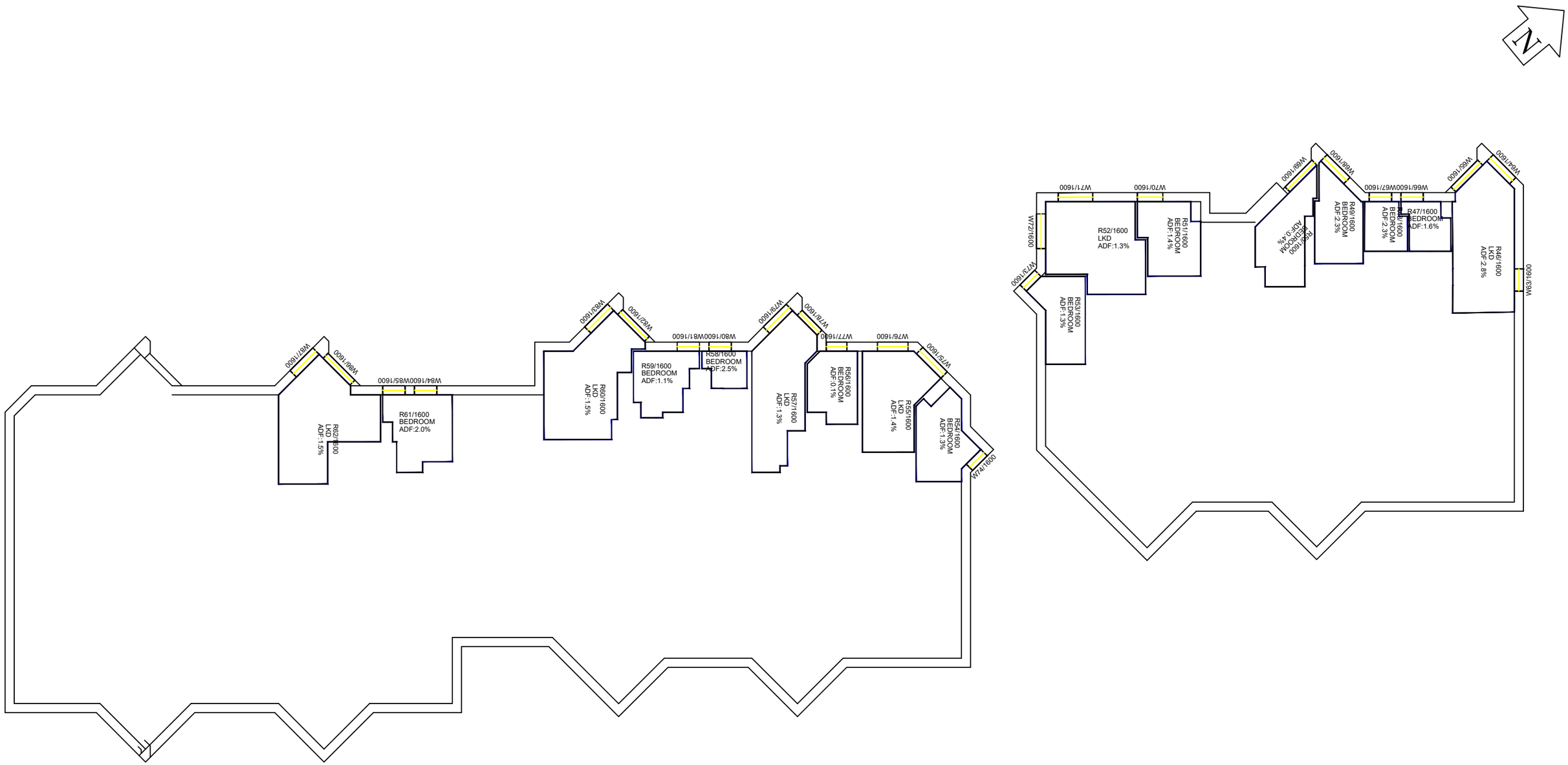


GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

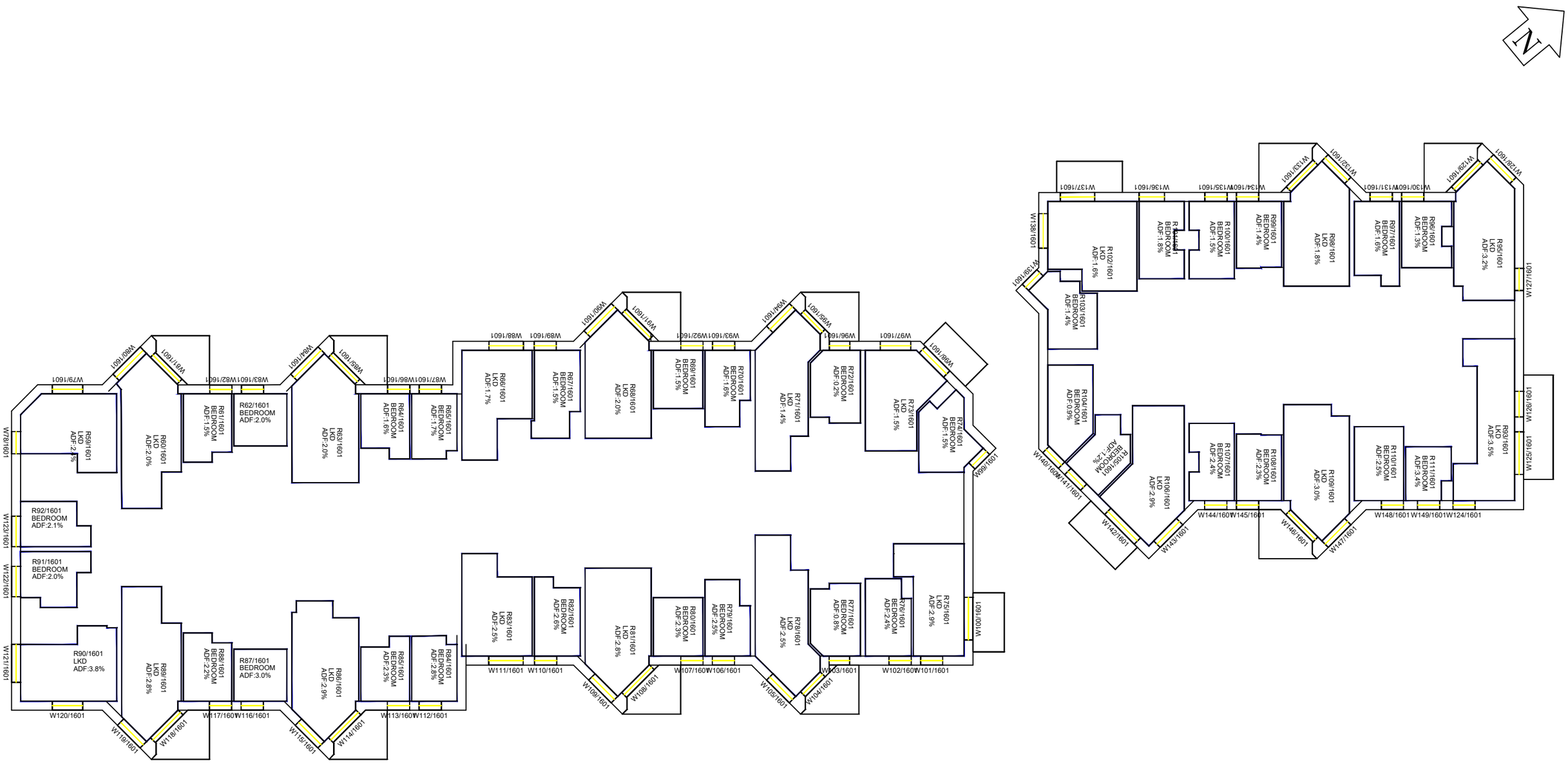
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B4 - B6

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/927	102



FIRST FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B4 - B6

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/928	102

SECOND FLOOR

Sources: Point 2 - Point Cloud Data -Site Photos Local Planning Authority Zmapping LTD Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21) 210517_Plots A to E2 massing models	Key: Existing Buildings Proposed Scheme	Project: HM Holloway Prison London	Title: Plan View Internal ADF Results Block B4 - B6			
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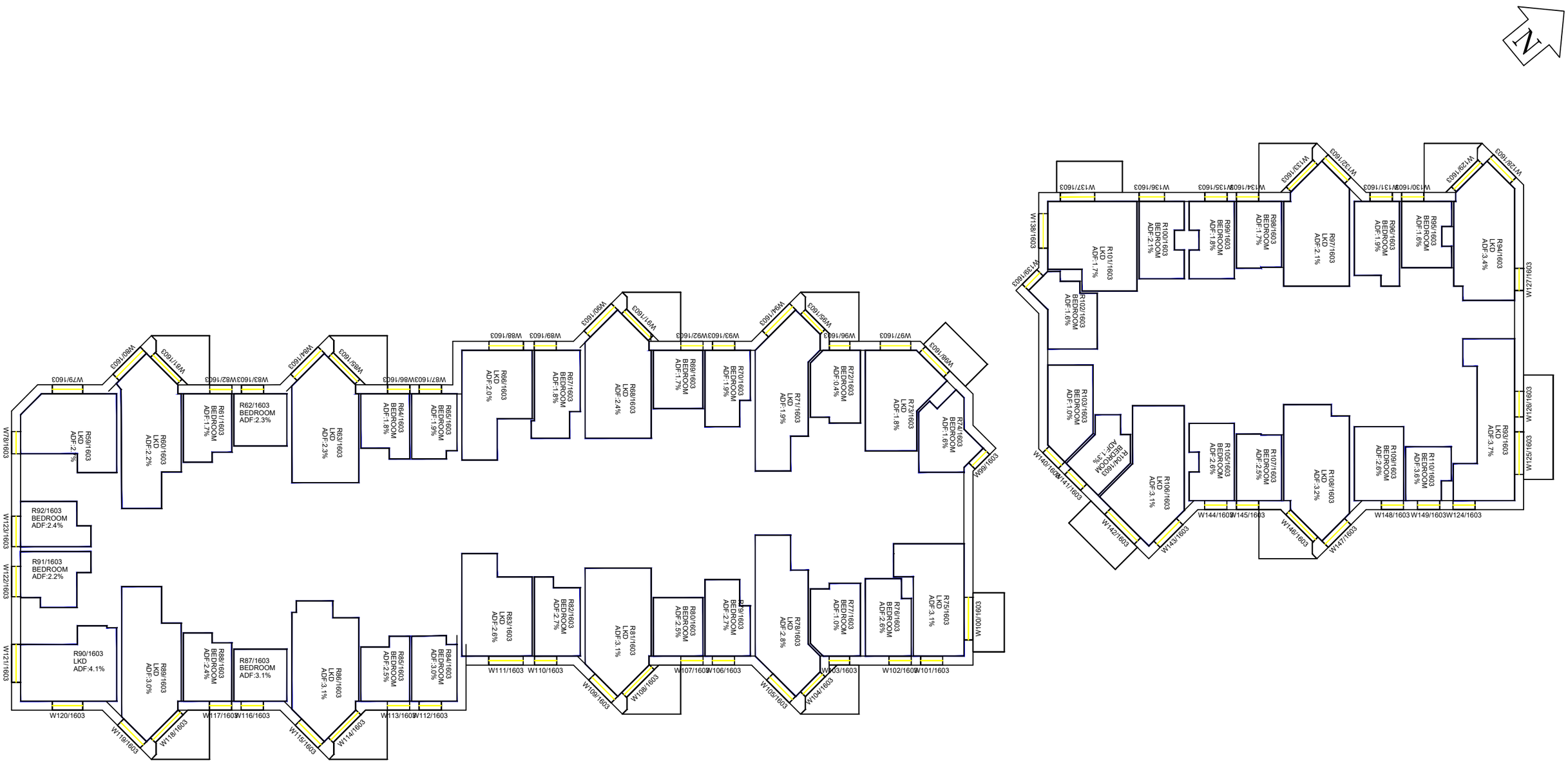

THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B4 - B6

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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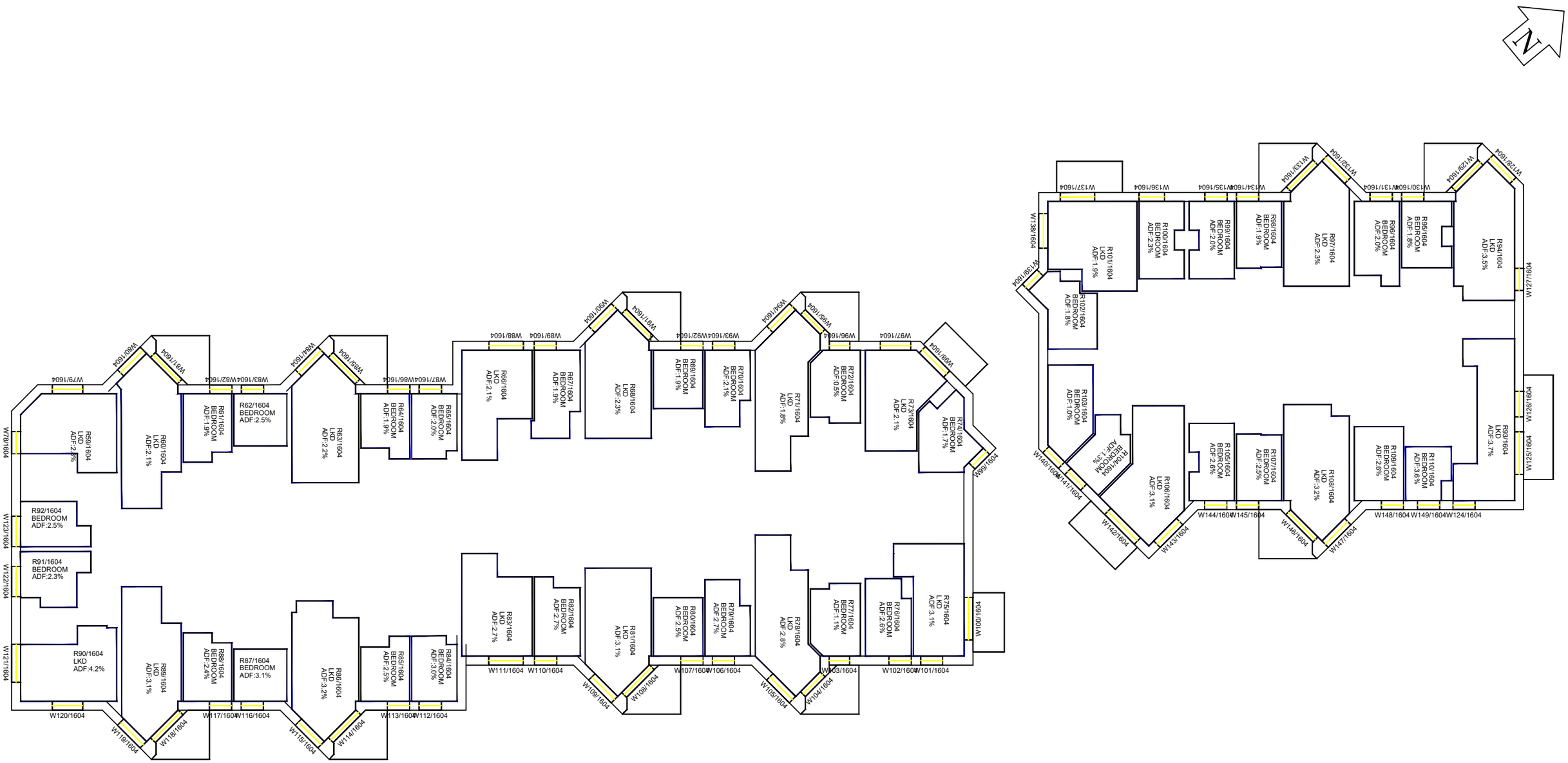

FOURTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B4 - B6

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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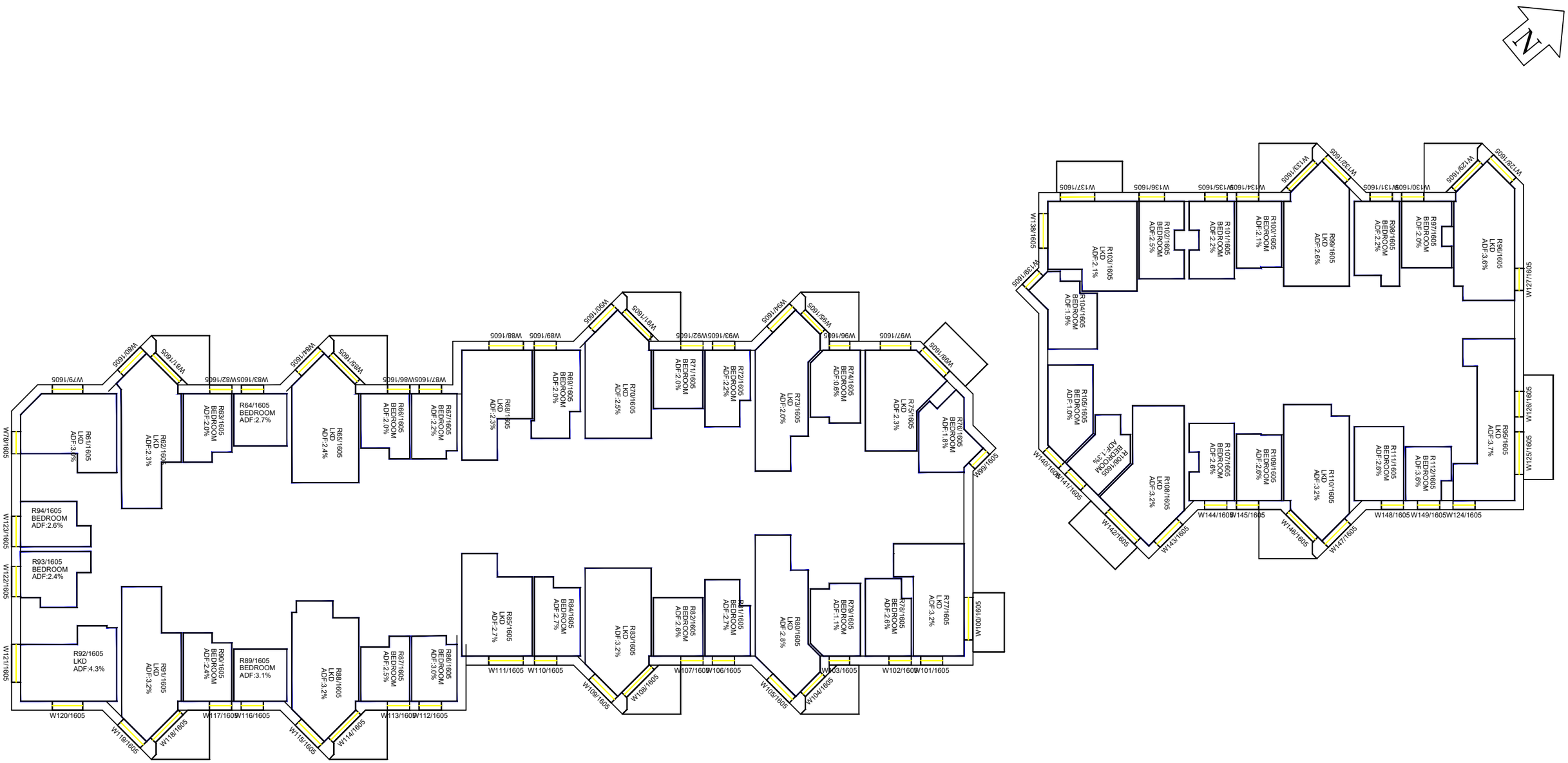

FIFTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B4 - B6

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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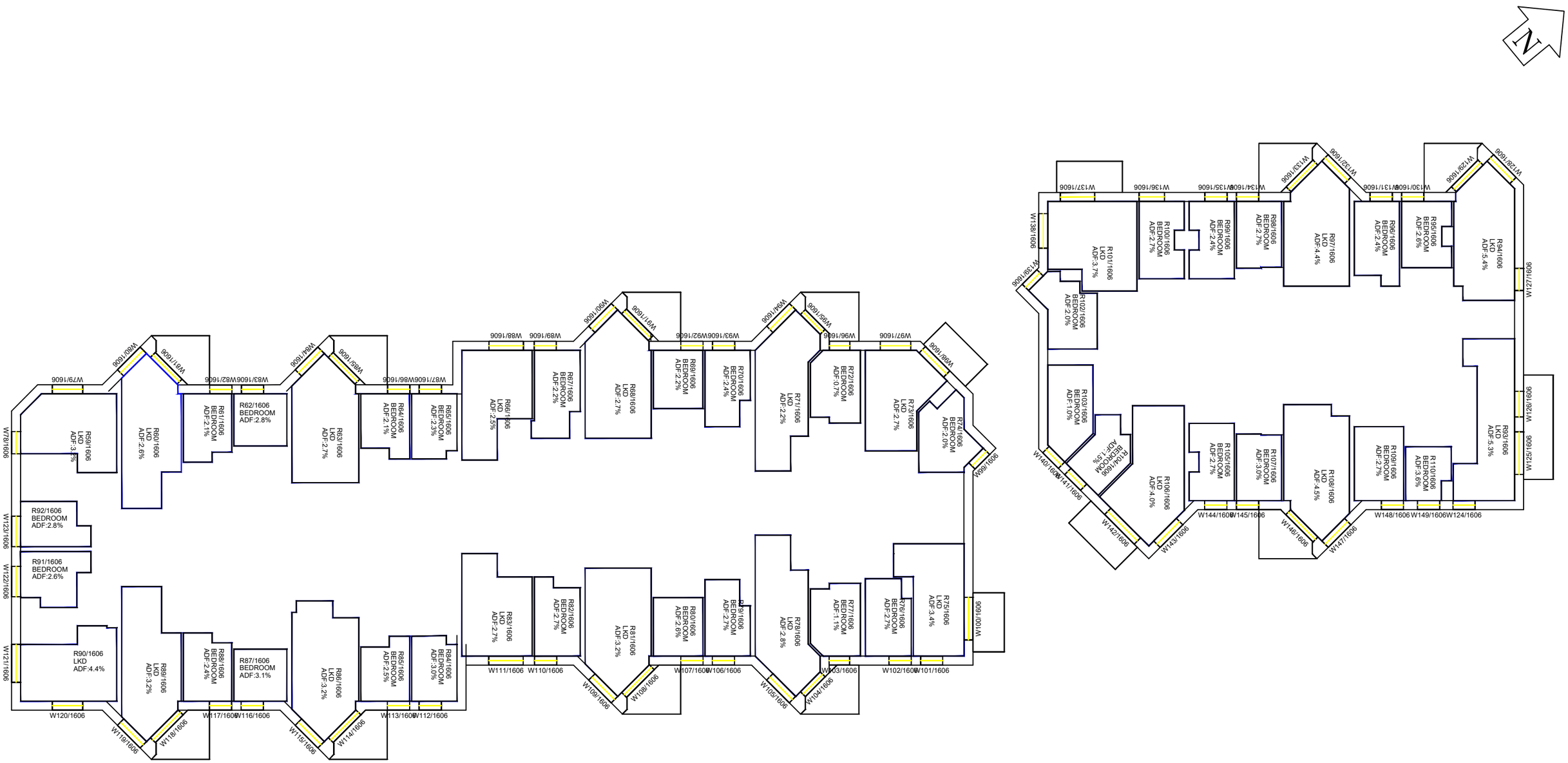

SIXTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B4 - B6

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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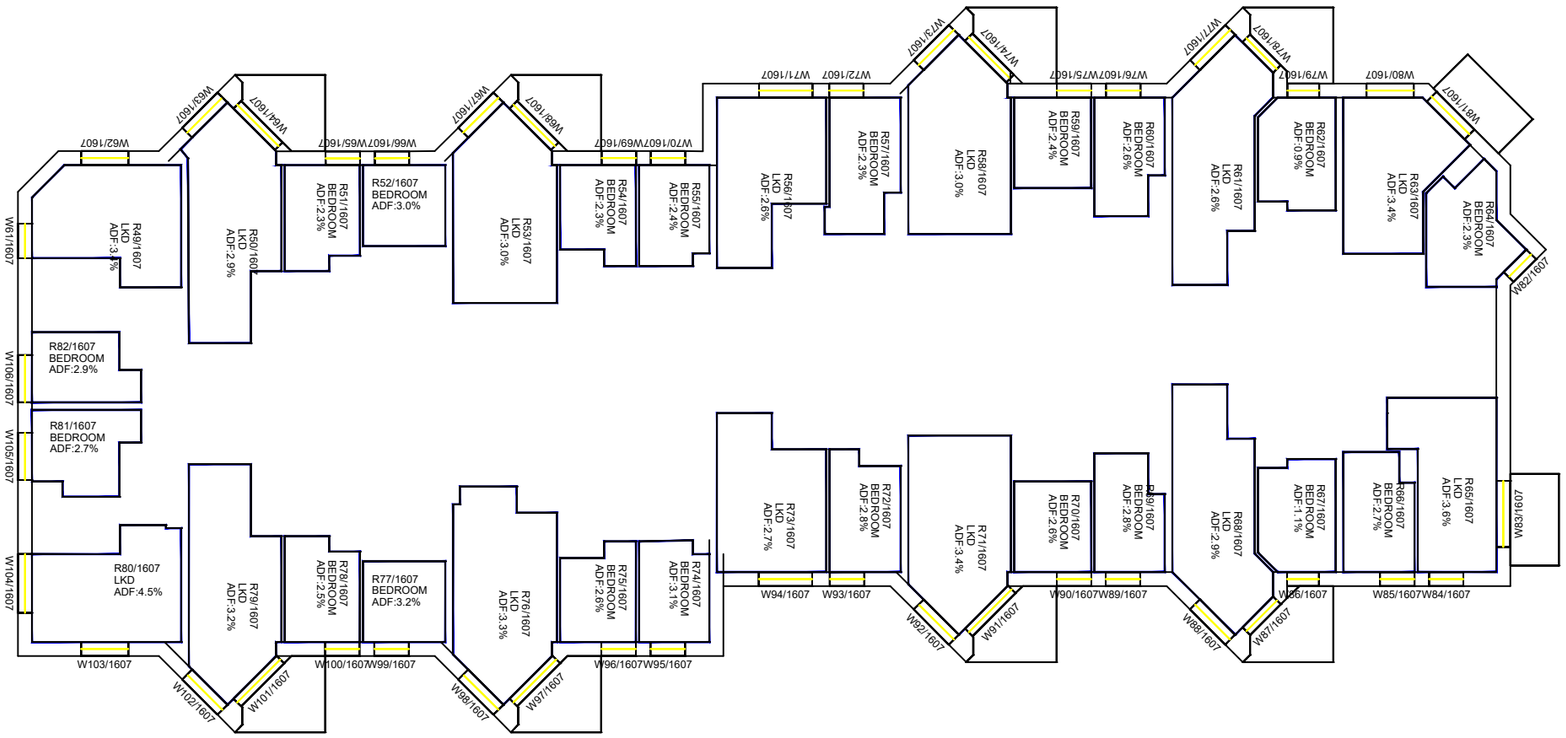

SEVENTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B4 - B6

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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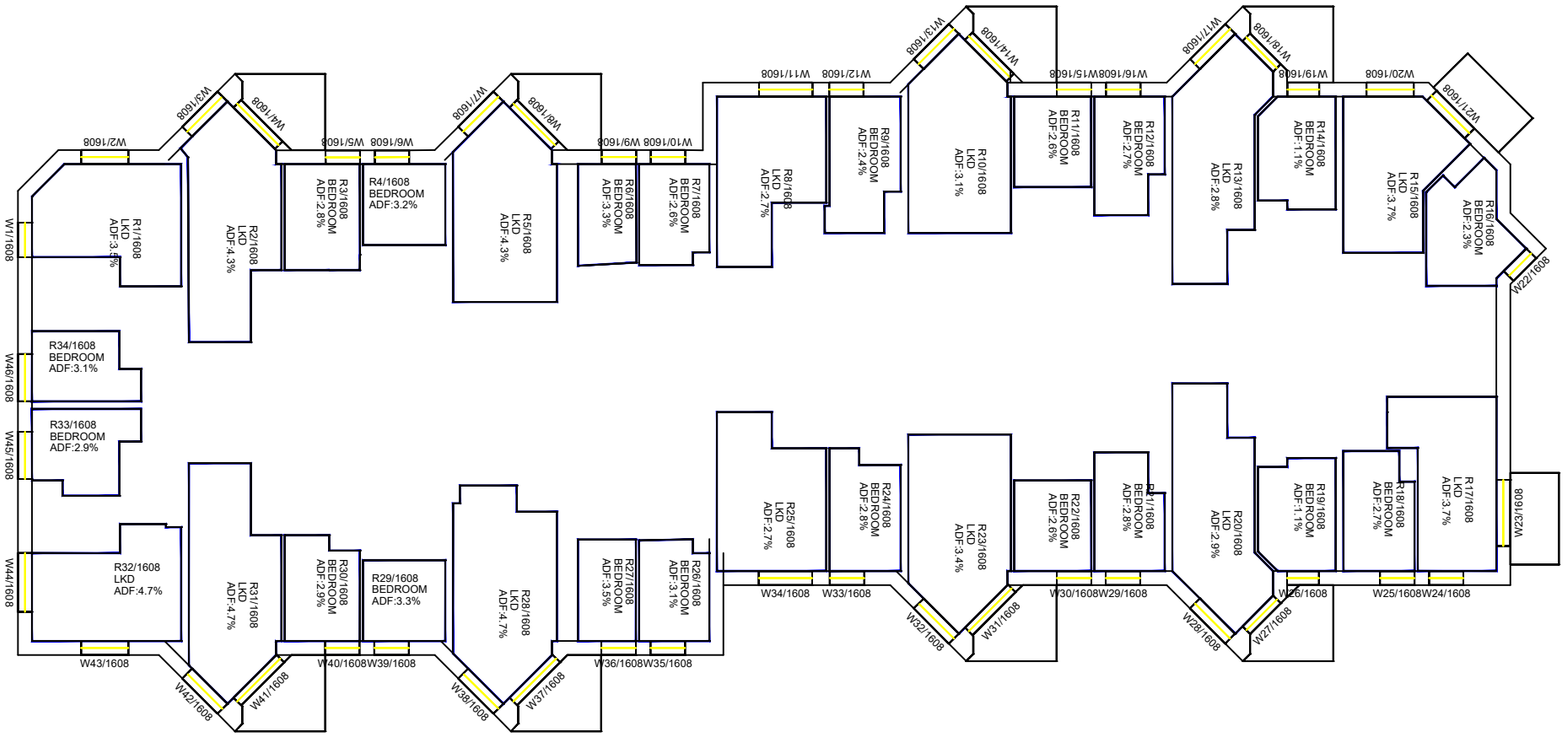

EIGHTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B4 - B6

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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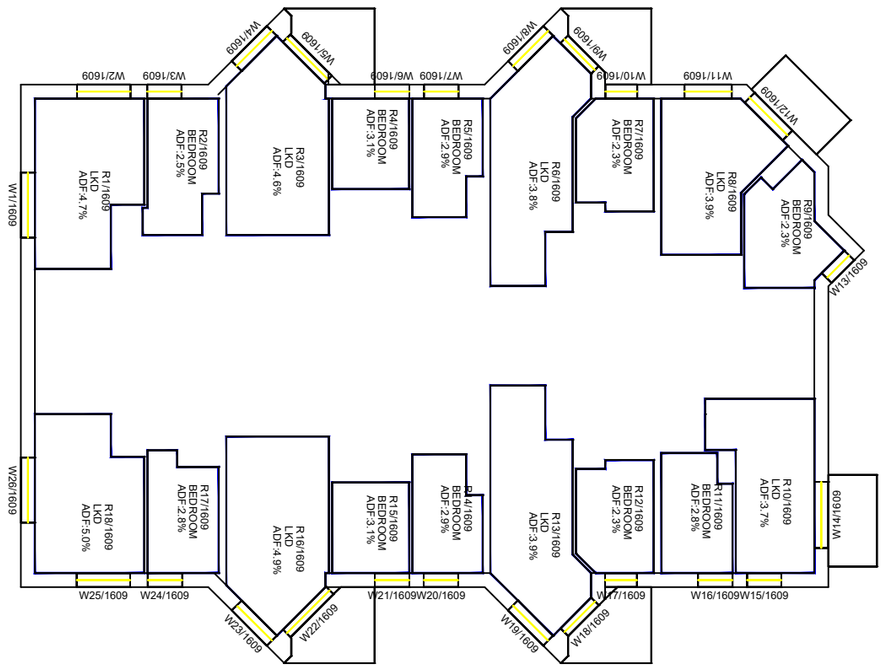

NINTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B4 - B6

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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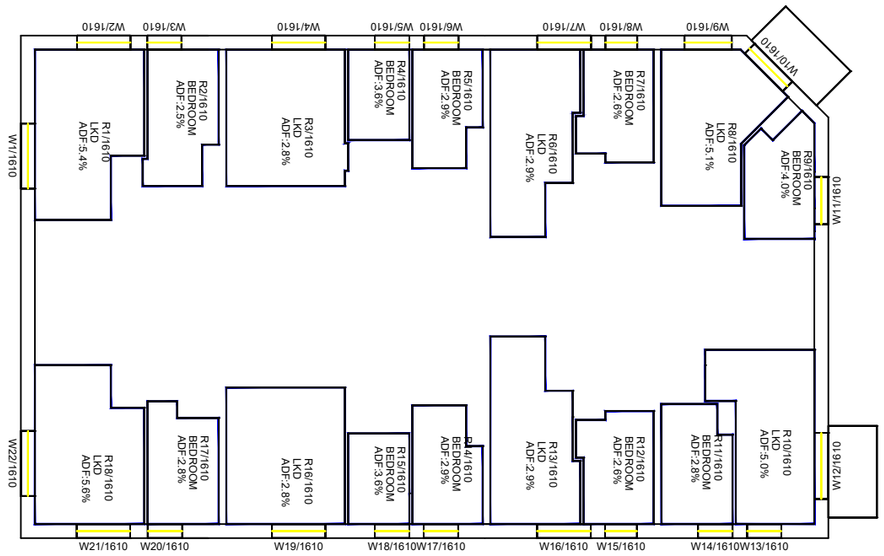


TENTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

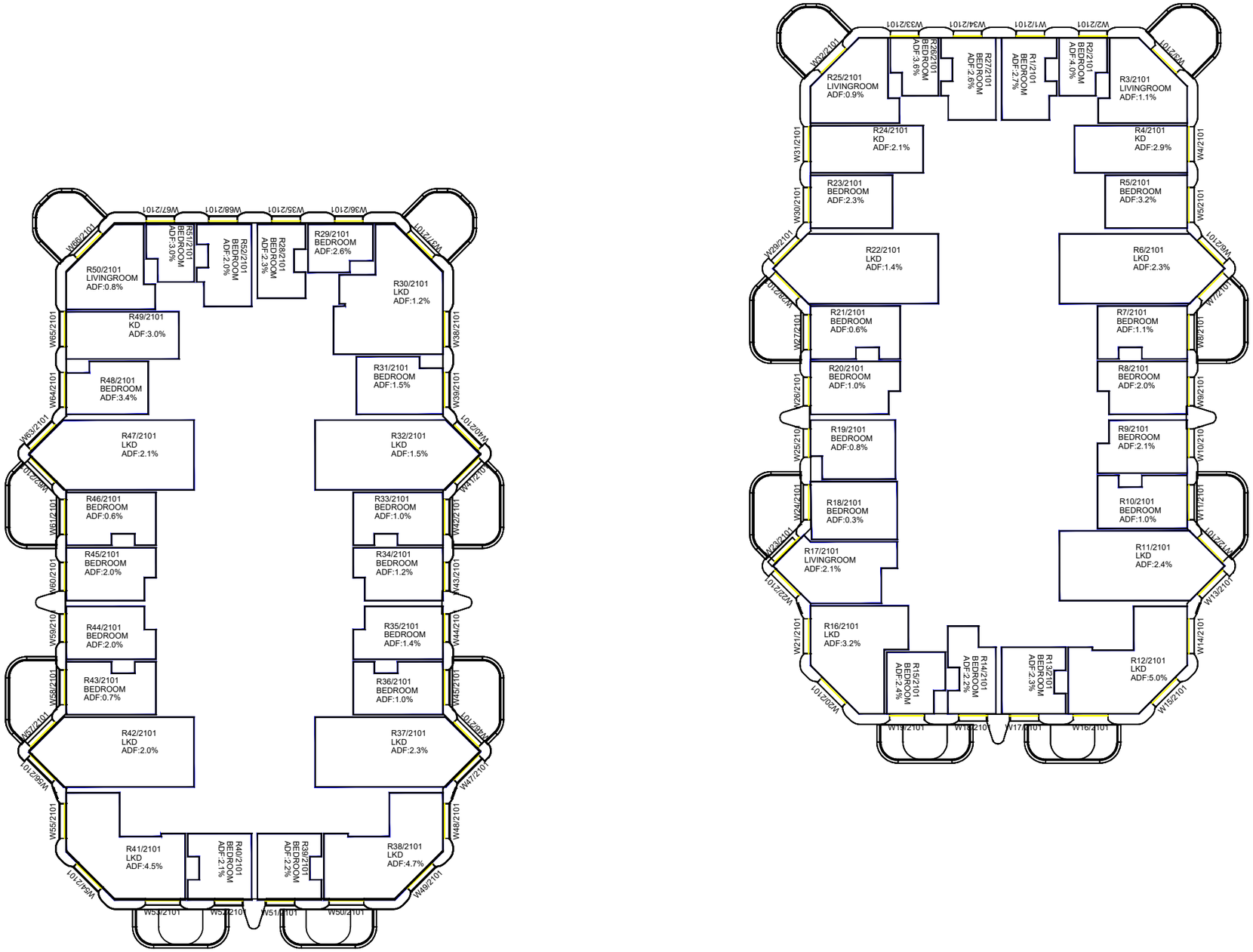
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block B4 - B6

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/937	102



FIRST FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

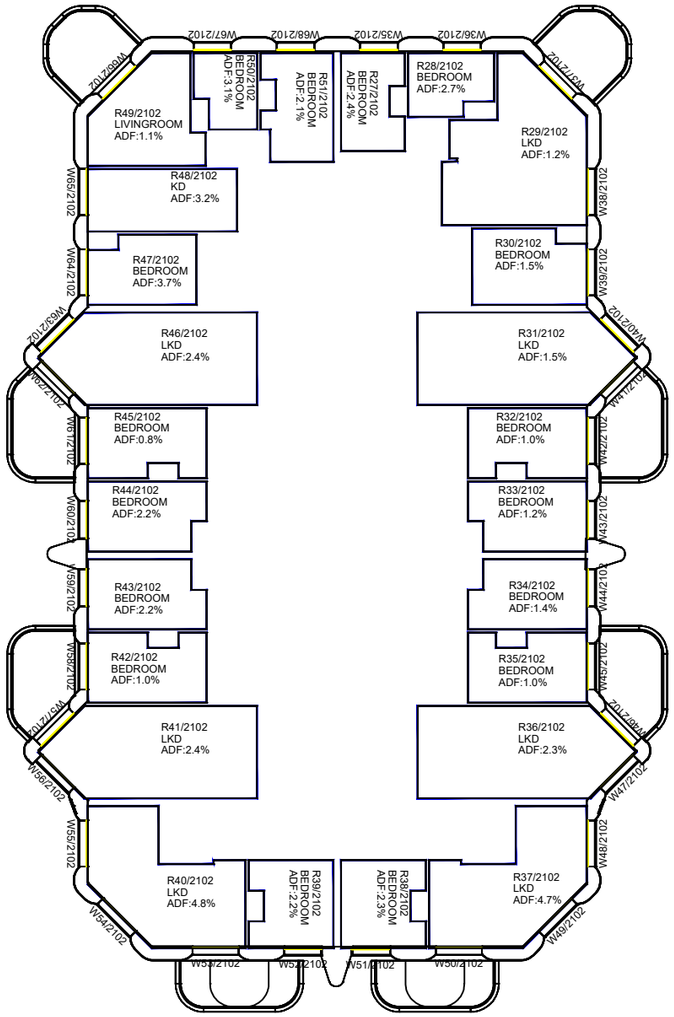
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

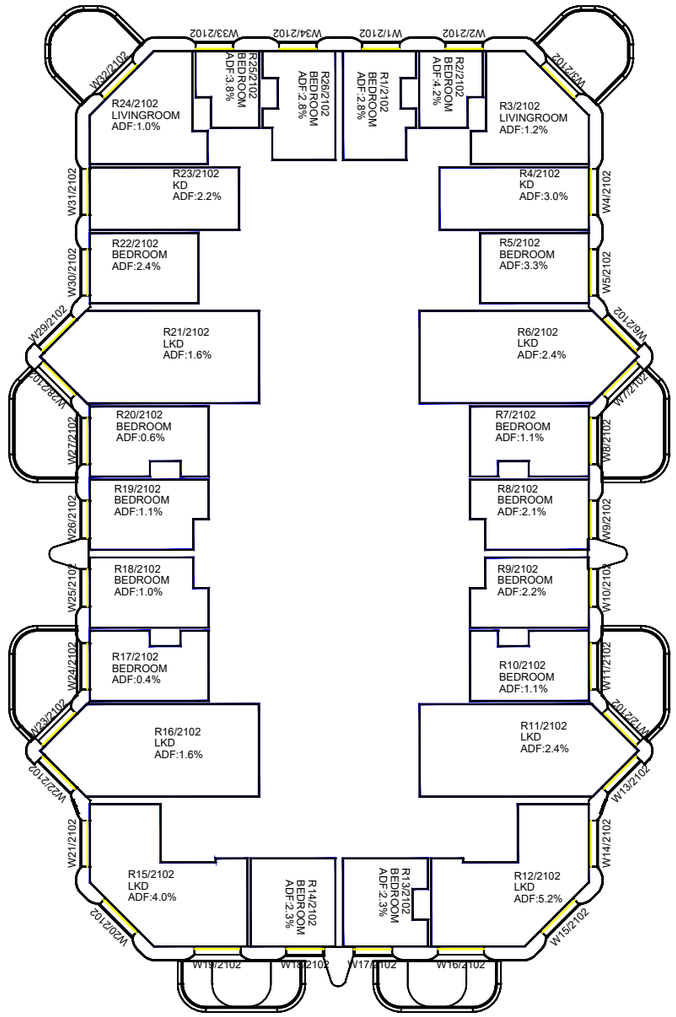
Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/938	102





SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

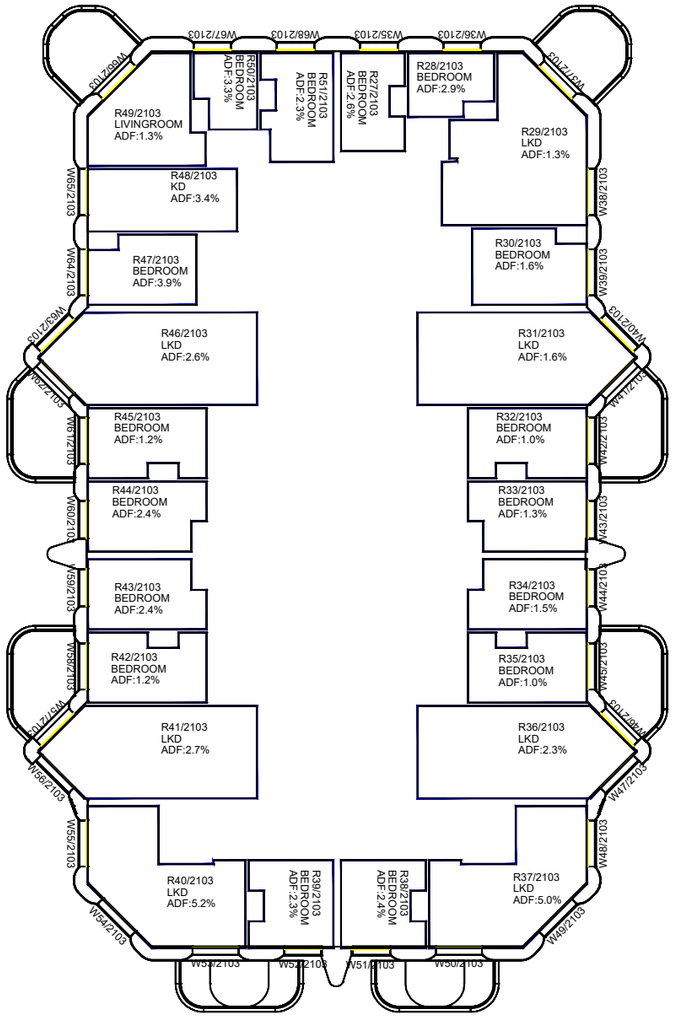
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

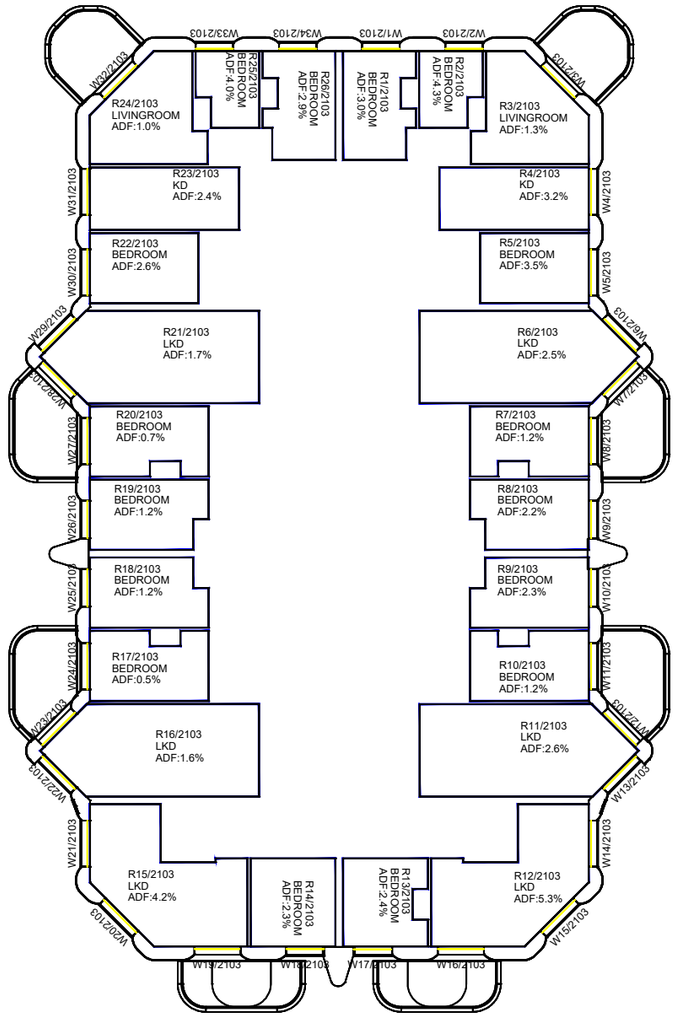
Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/939	102





THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

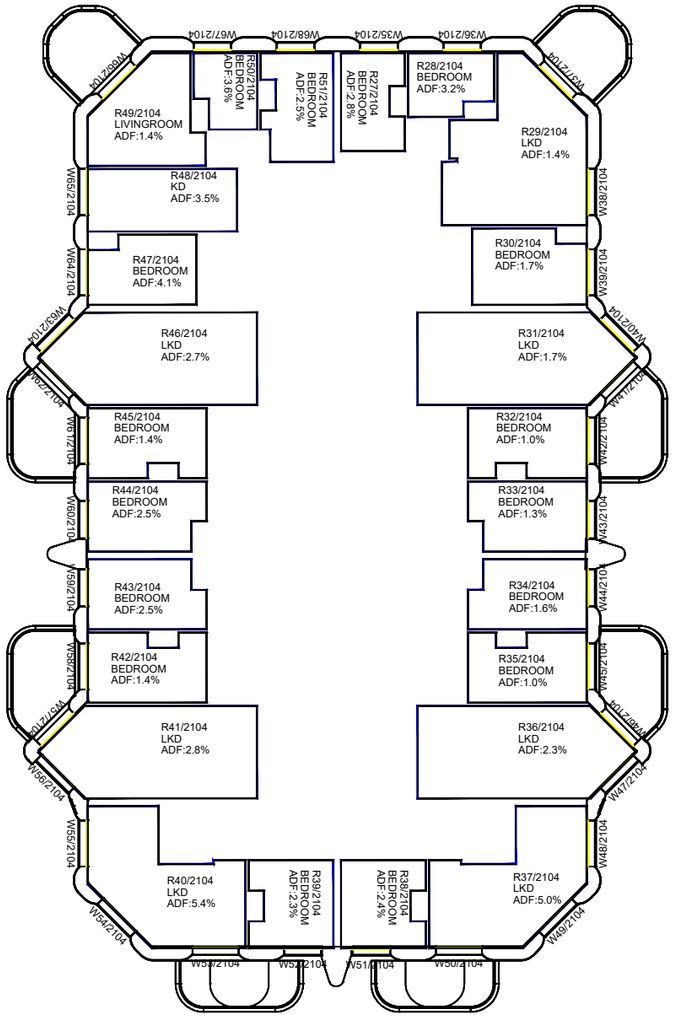
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

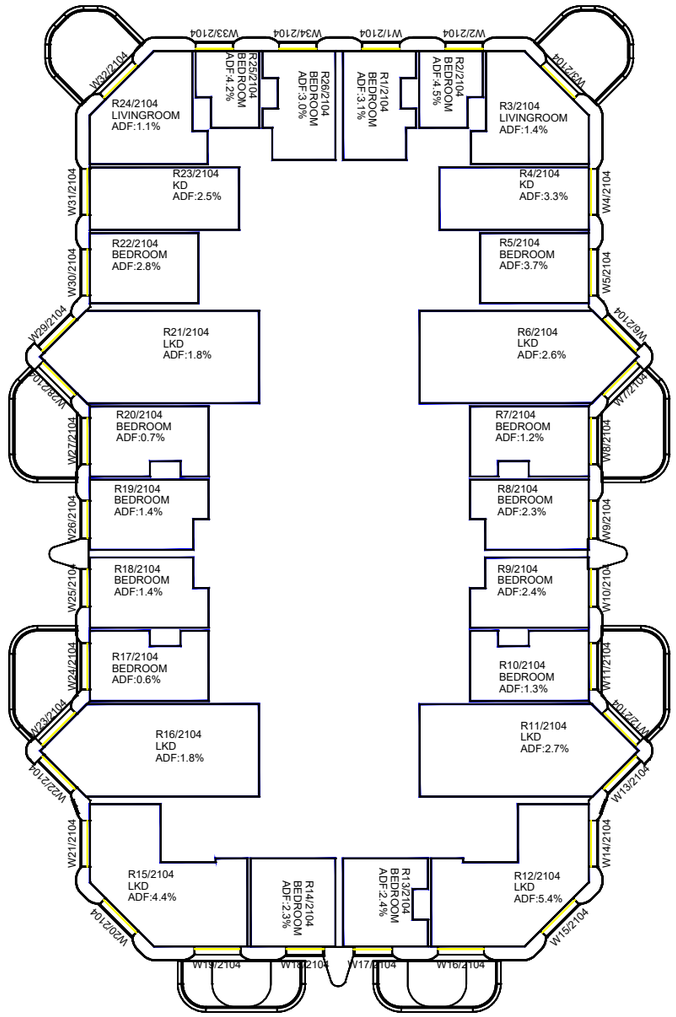
Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/940	102





FOURTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

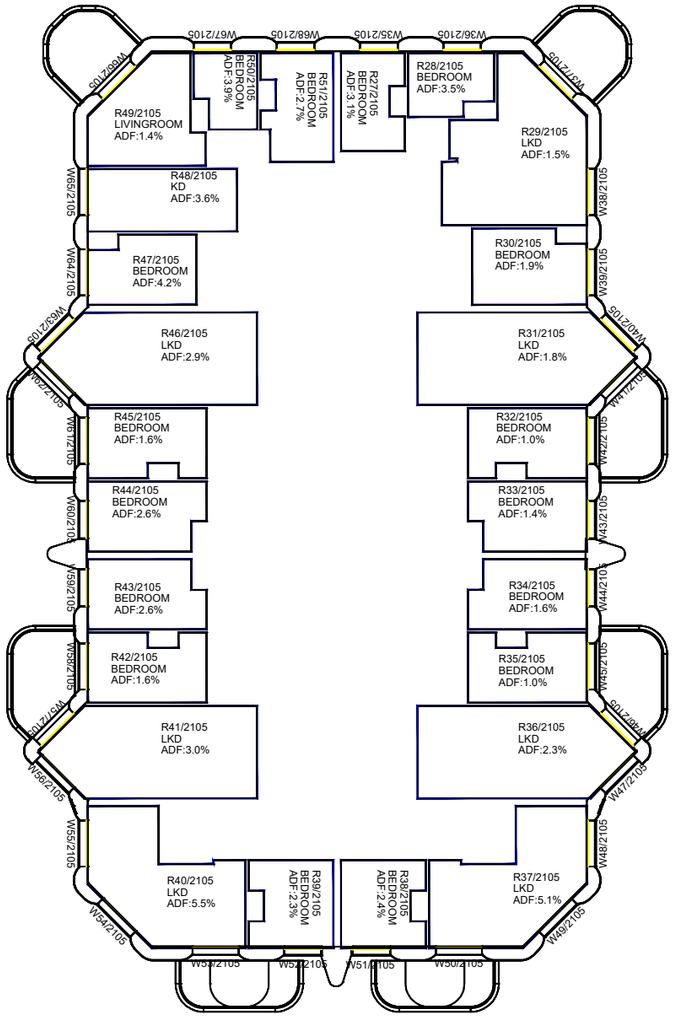
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

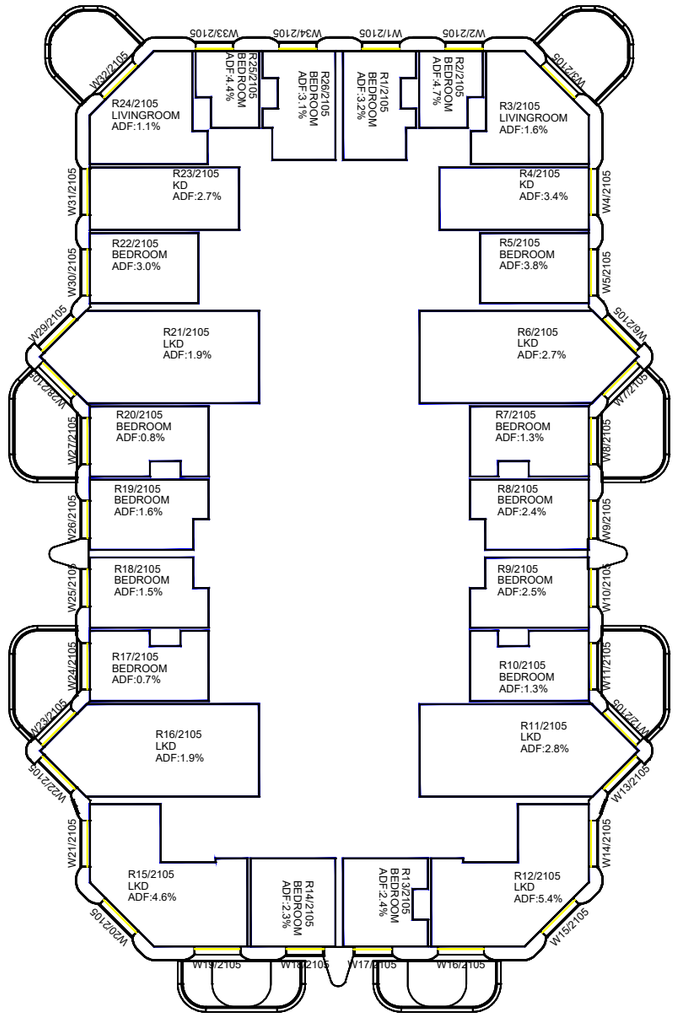
Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/941	102





FIFTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

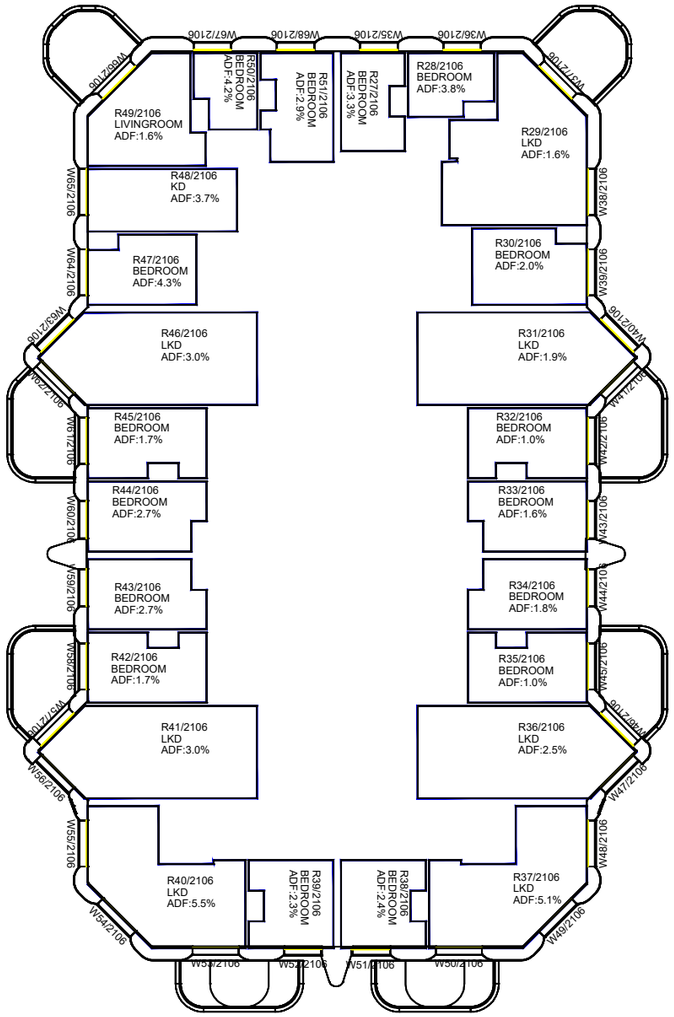
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

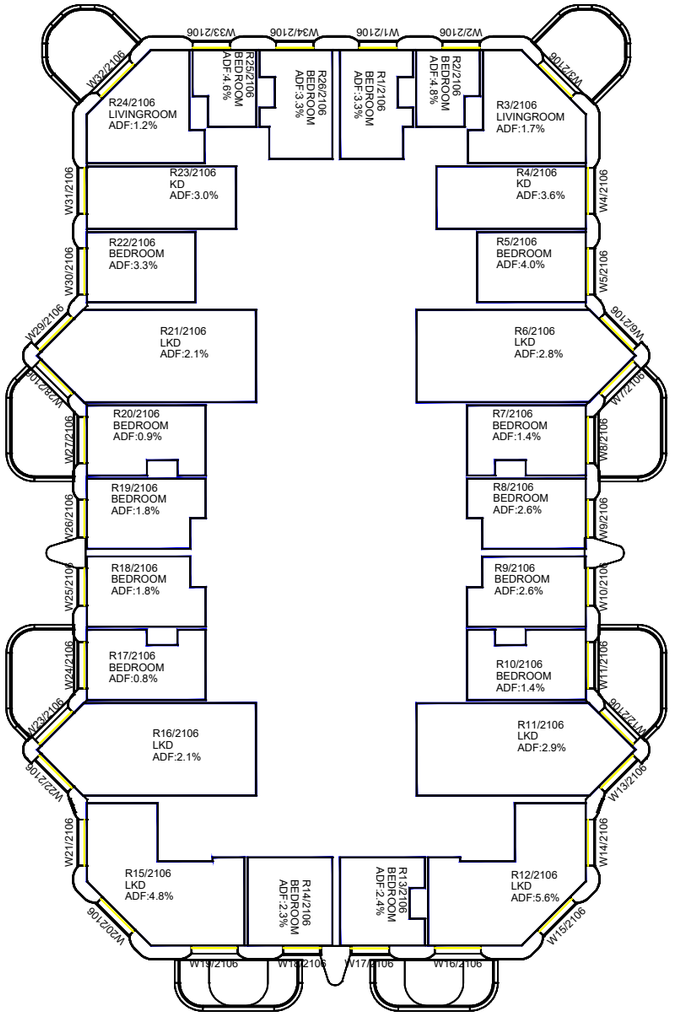
Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/942	102





SIXTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

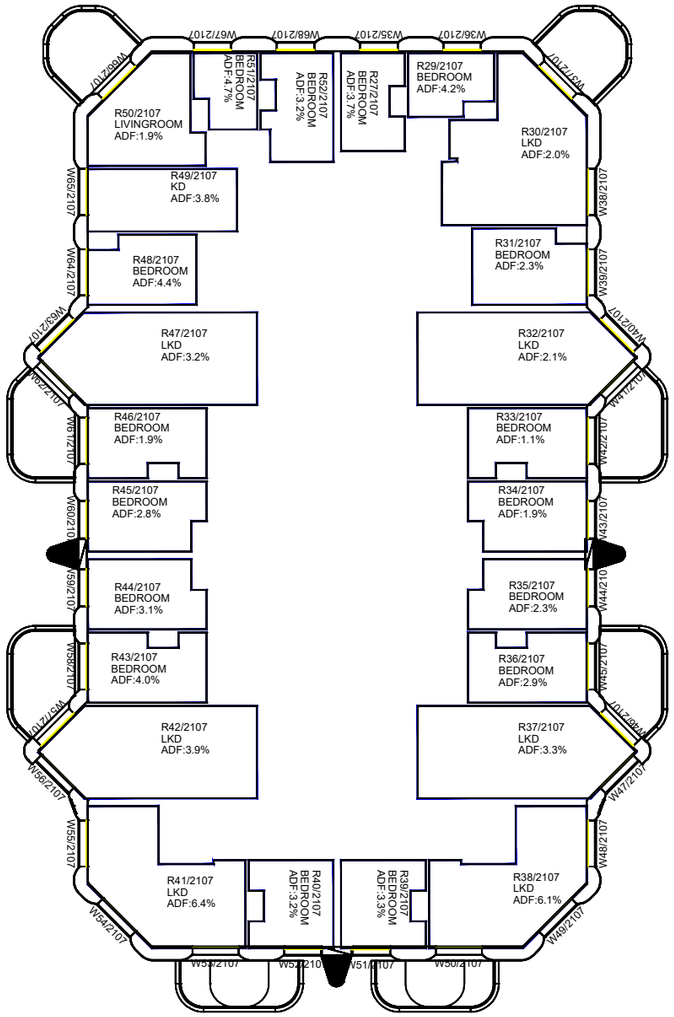
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

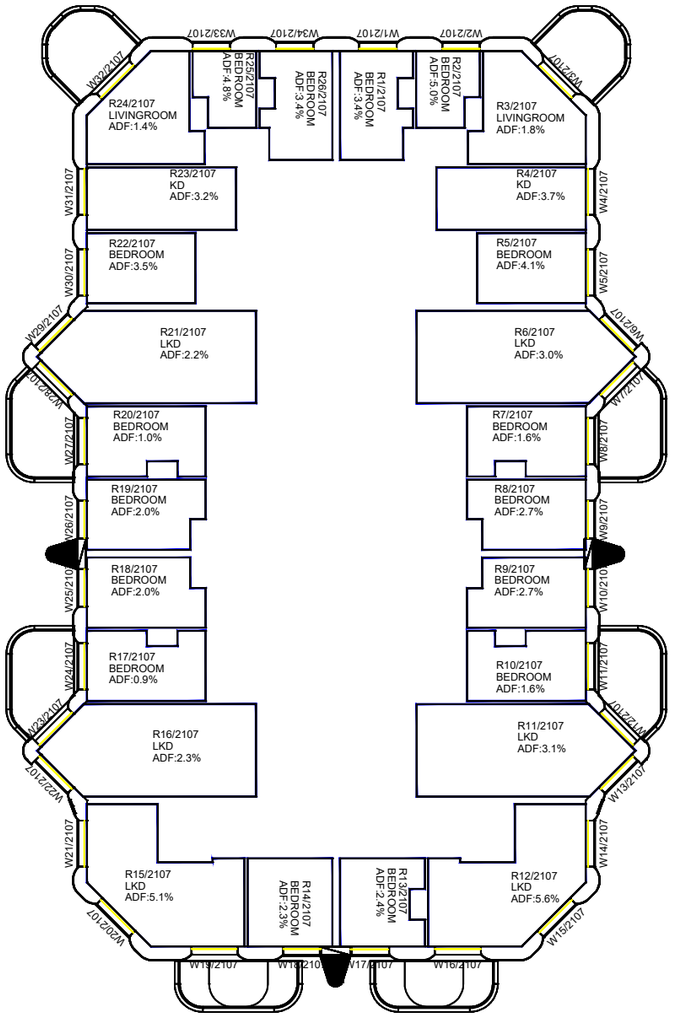
Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/943	102





SEVENTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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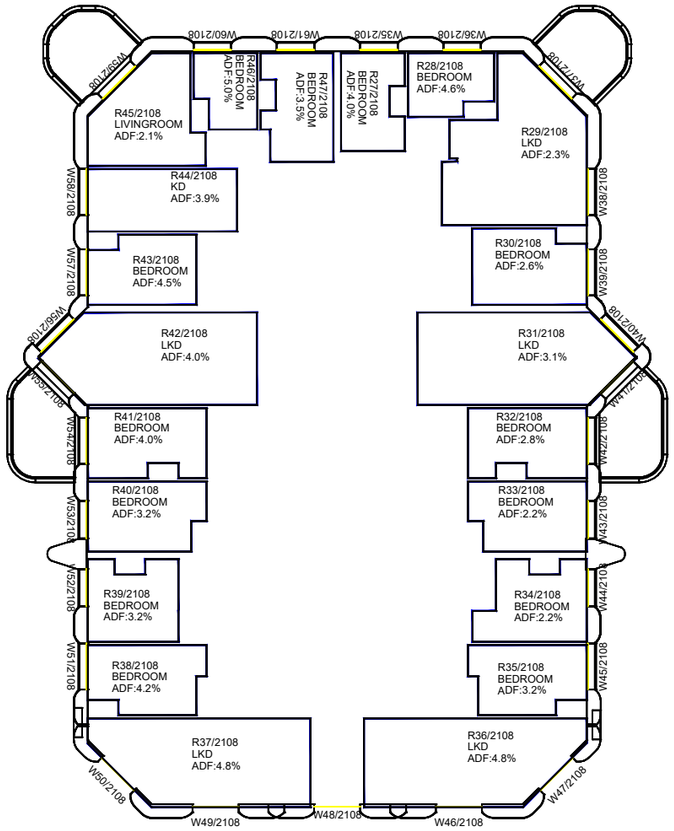

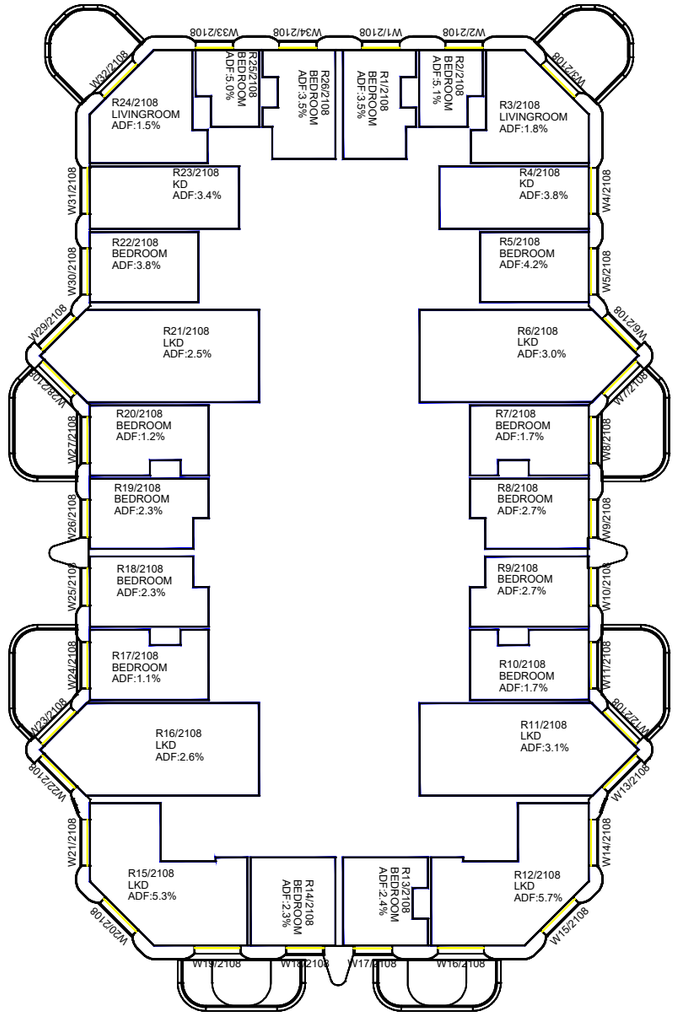

EIGHTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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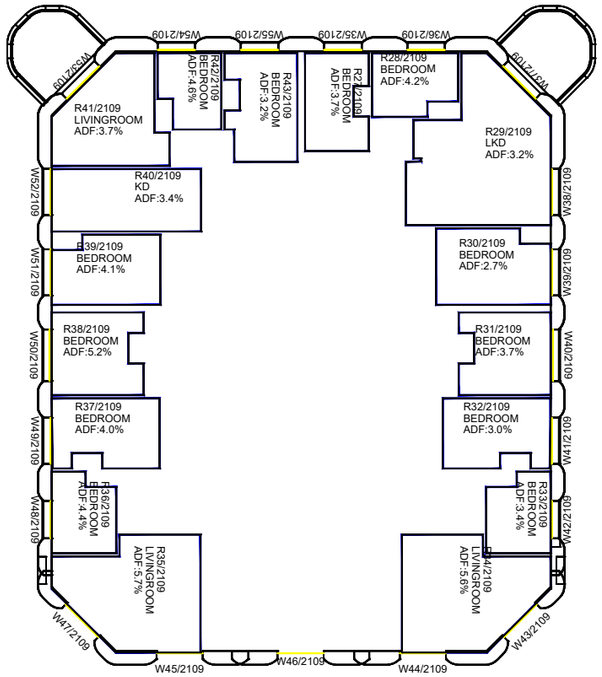

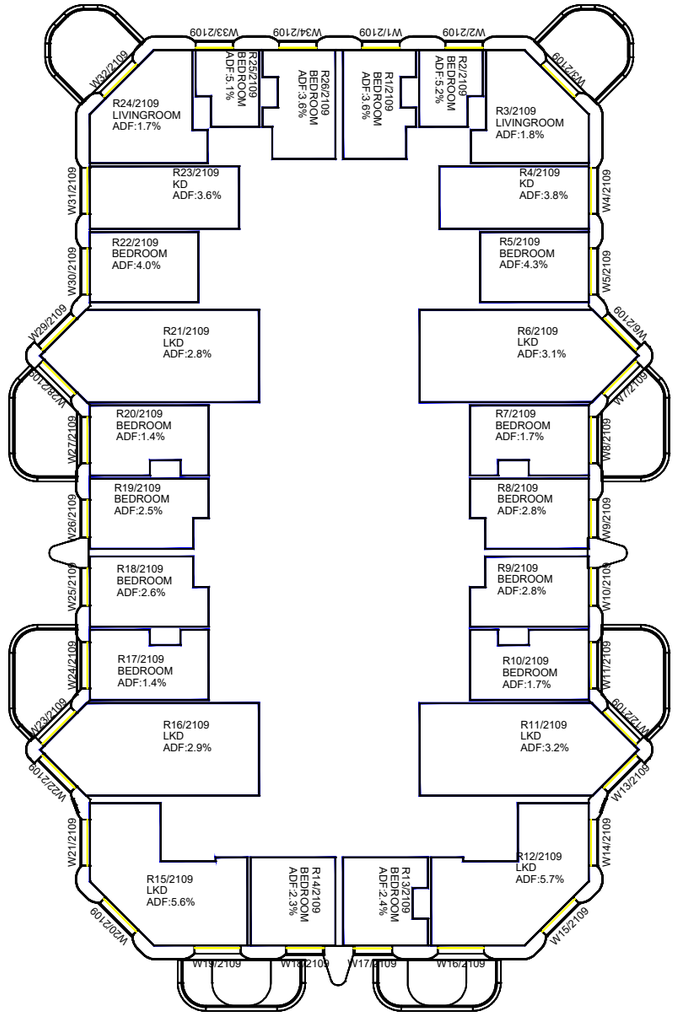

NINTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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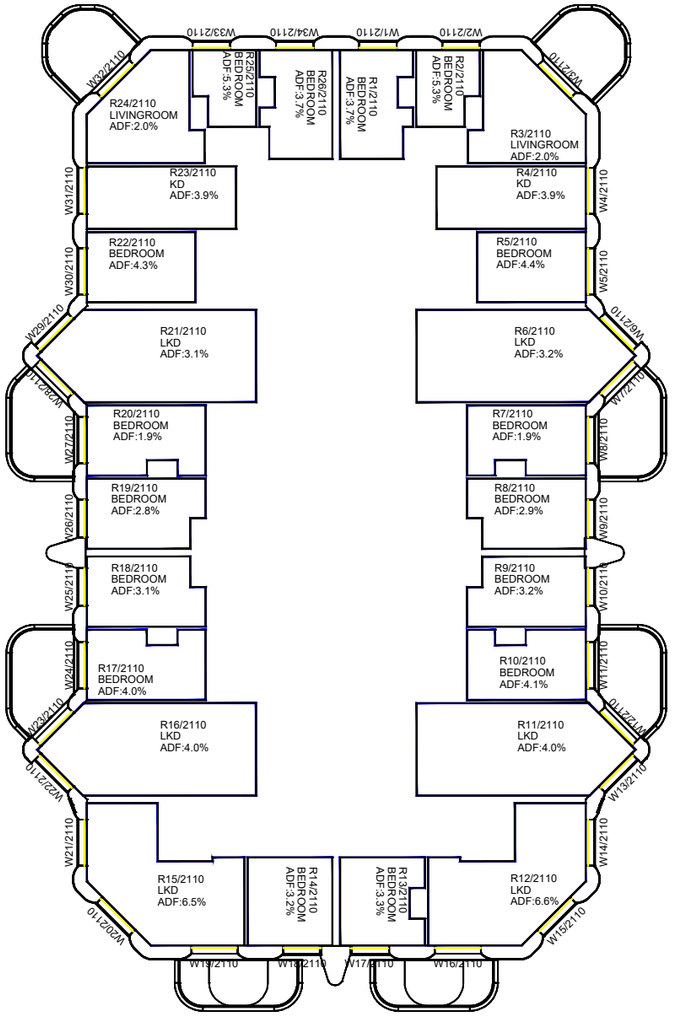

TENTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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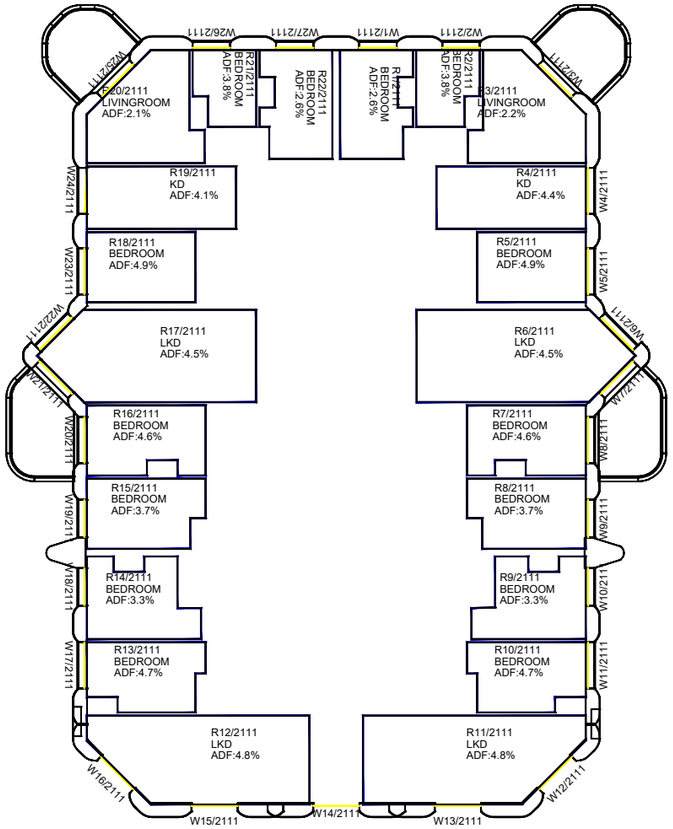

ELEVENTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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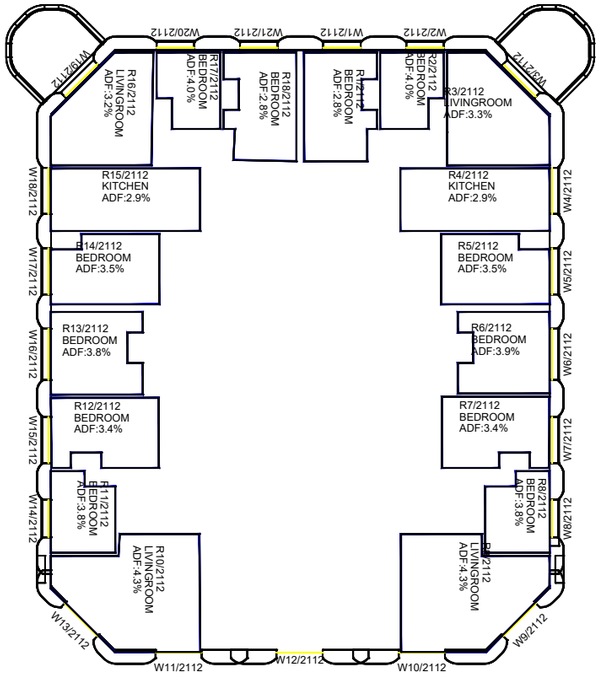

TWELFTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block C1 - C2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/949	102

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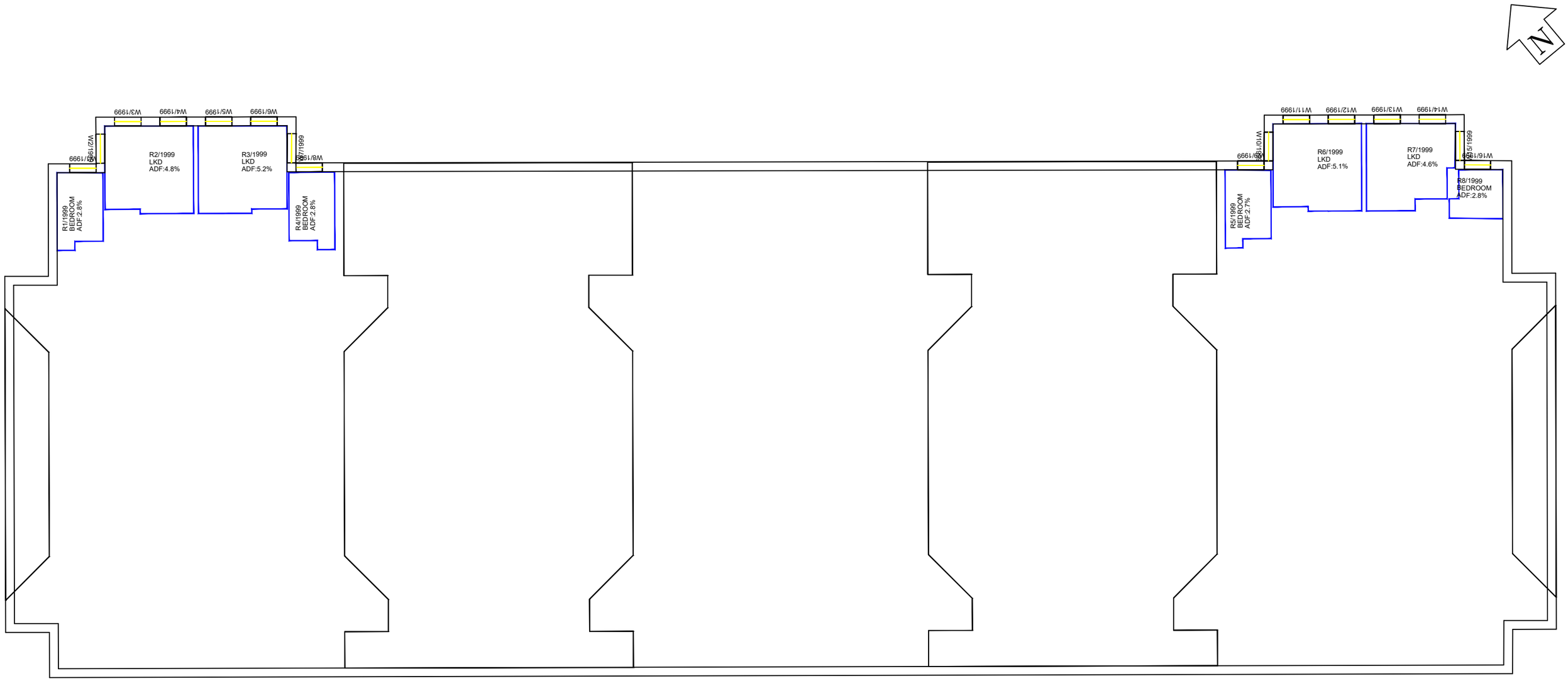


LOWER GROUND
FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

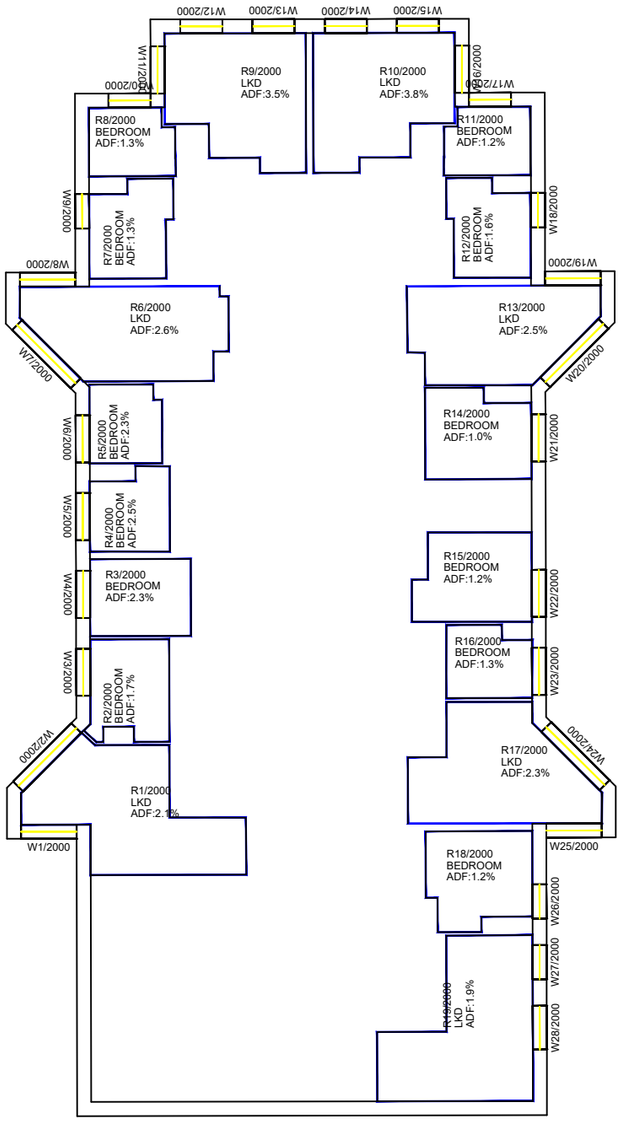
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

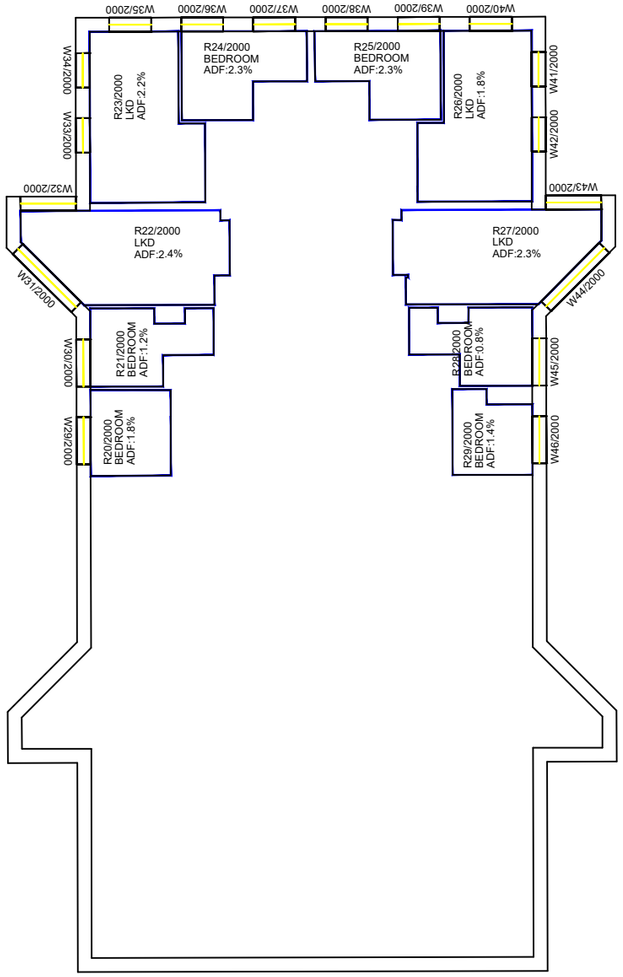
Key: Existing Buildings
Proposed Scheme

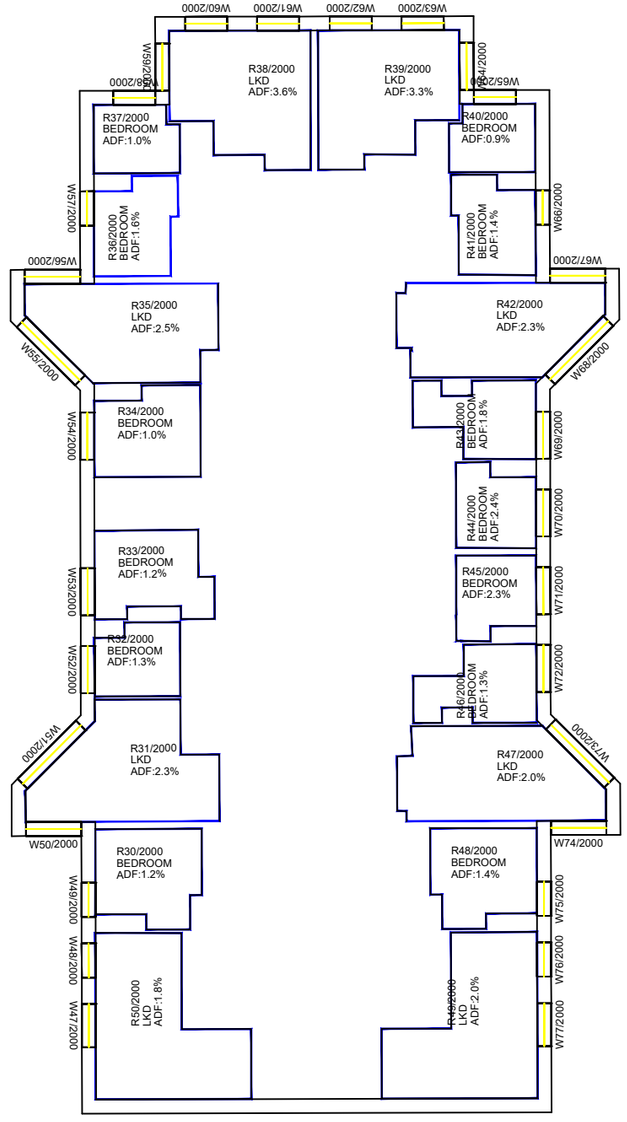
Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block D1 - D3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/950	102







GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block D1 - D3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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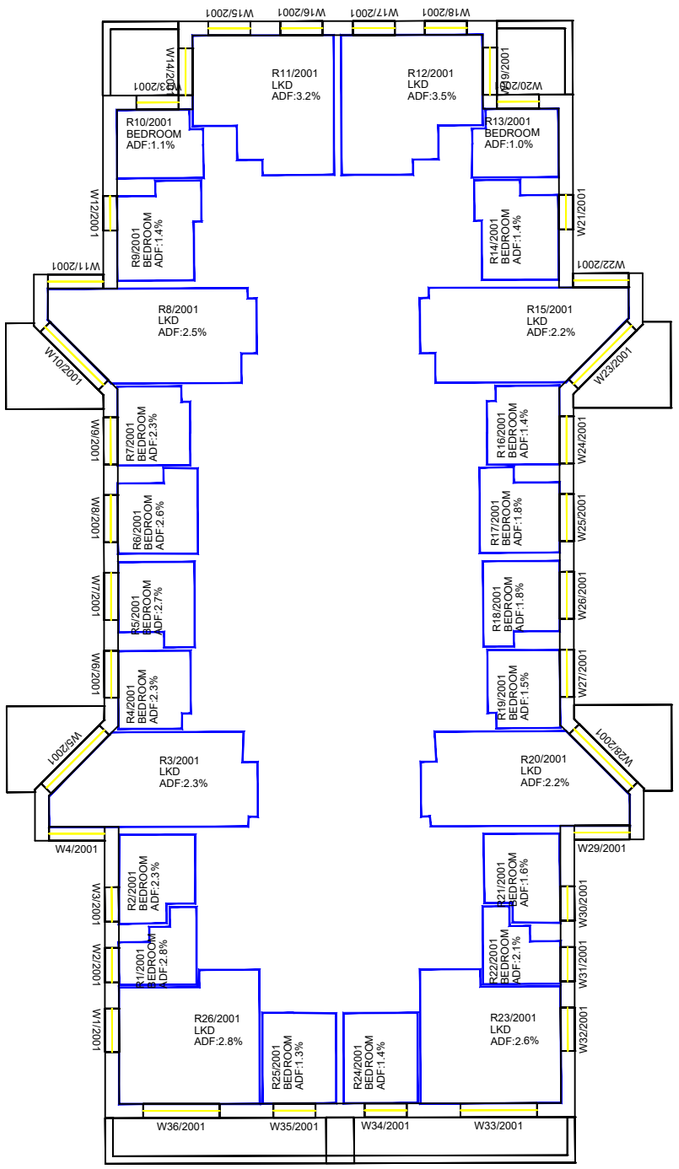
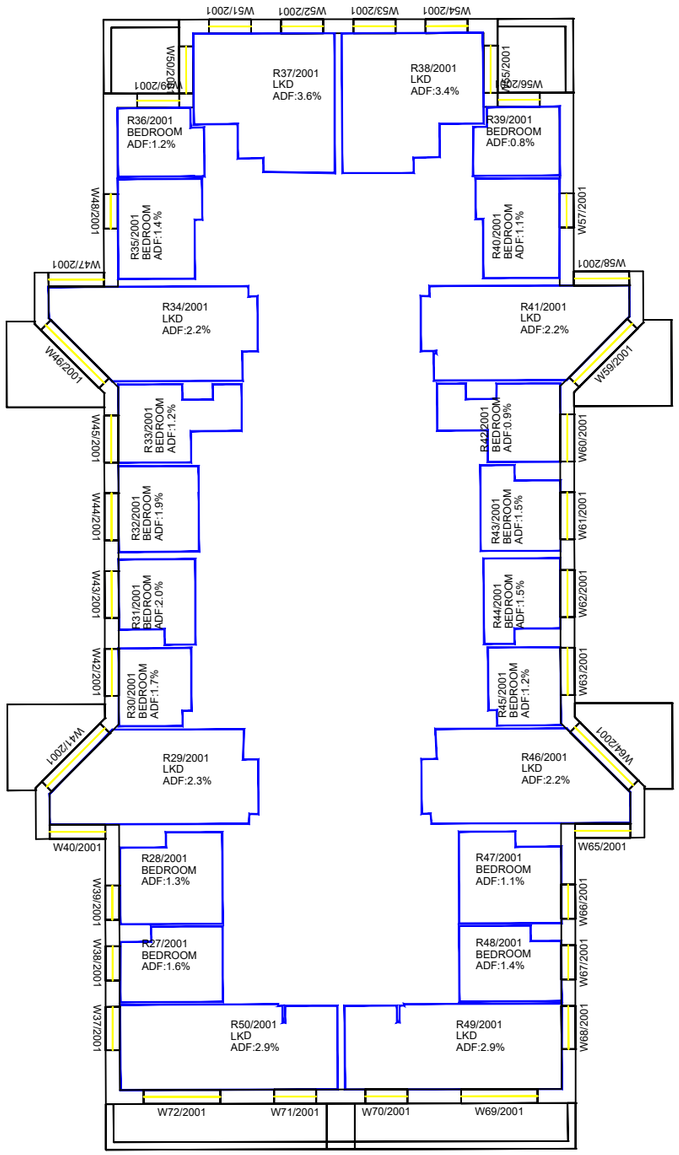
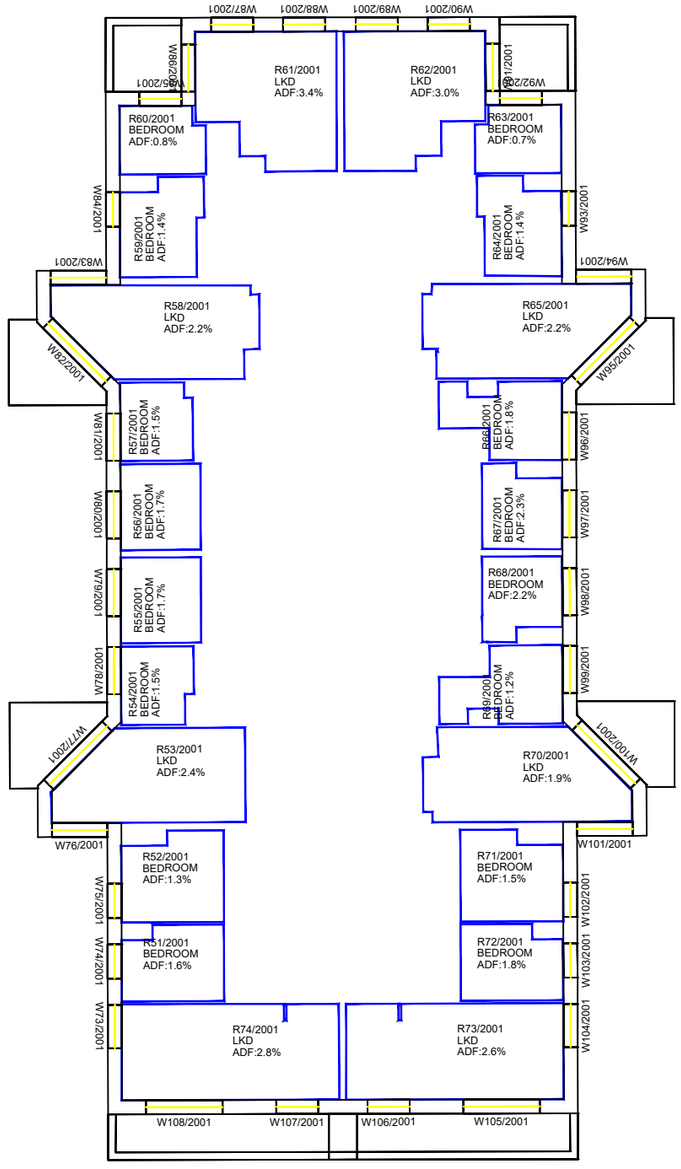






FIRST FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

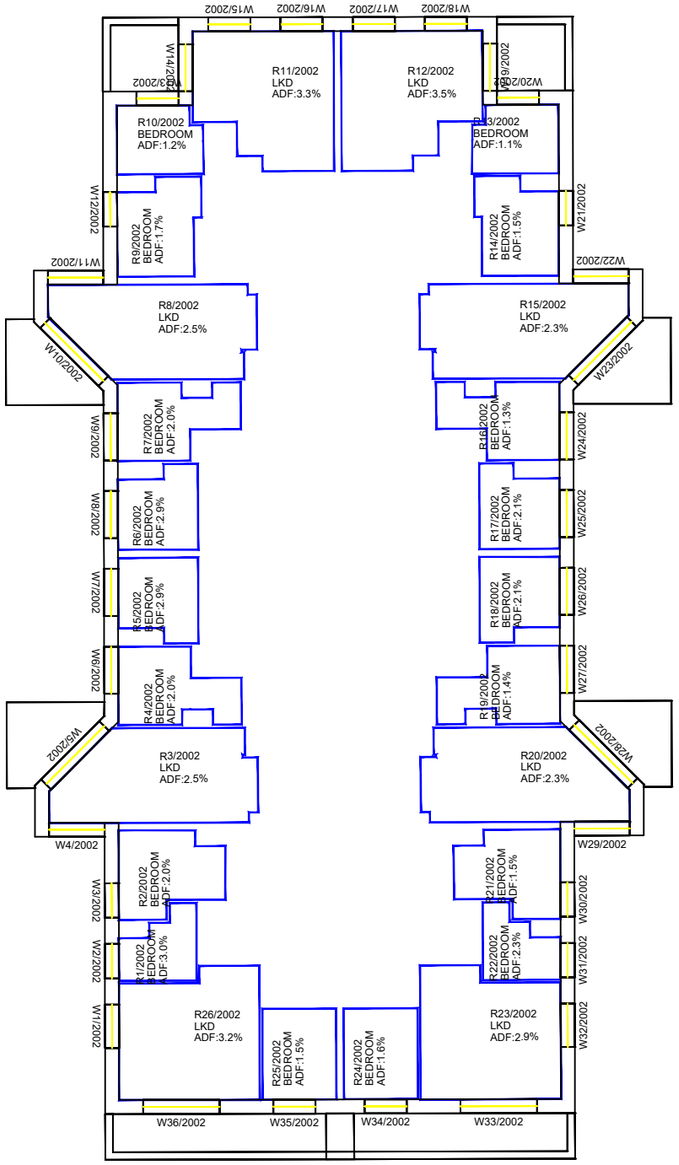
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

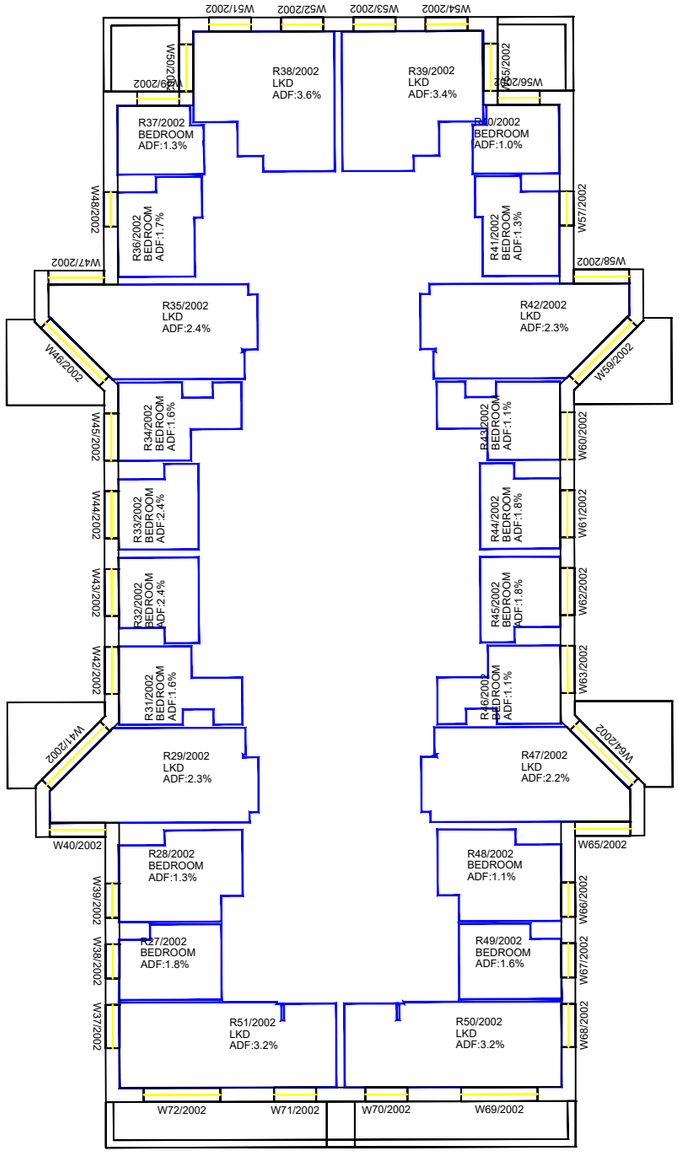
Key: Existing Buildings
Proposed Scheme

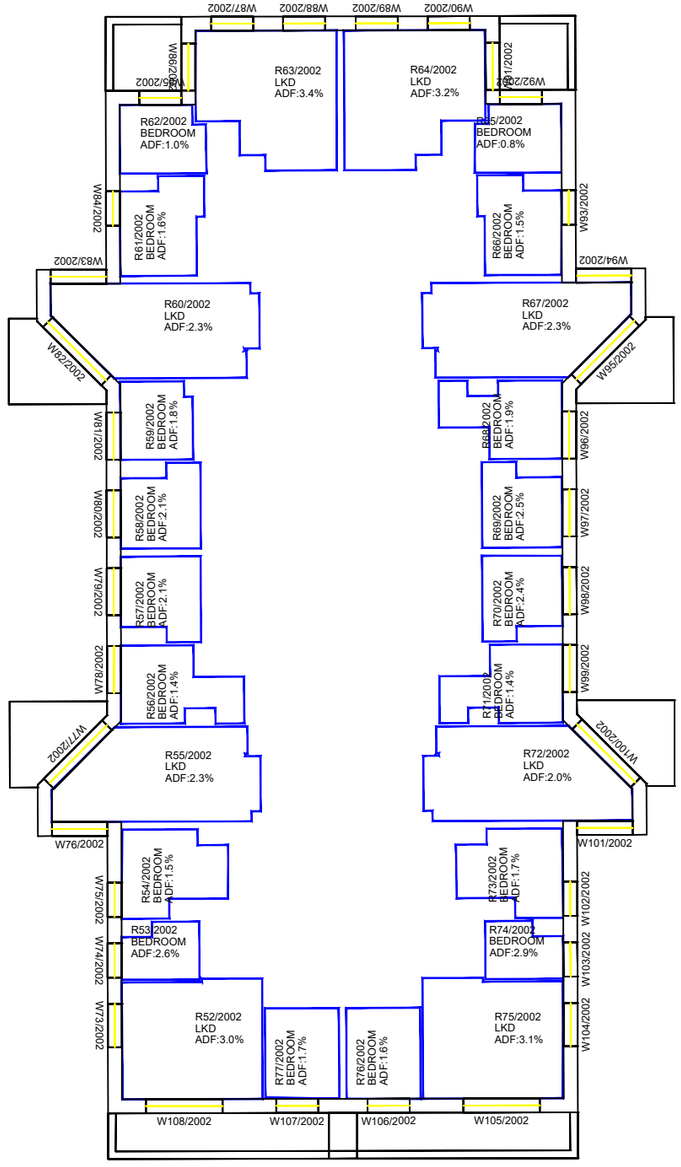
Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block D1 - D3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/952	102







SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

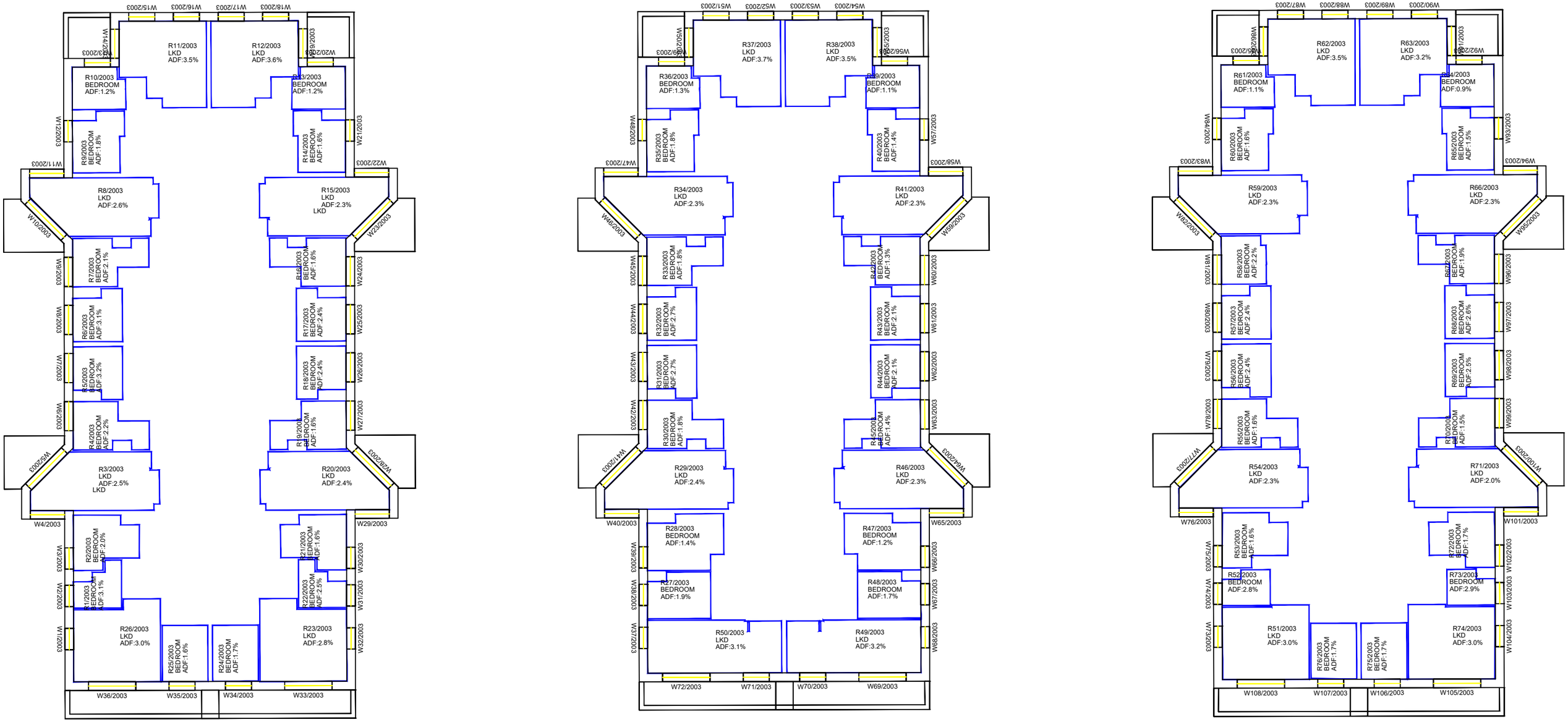
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block D1 - D3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/953	102



THIRD FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

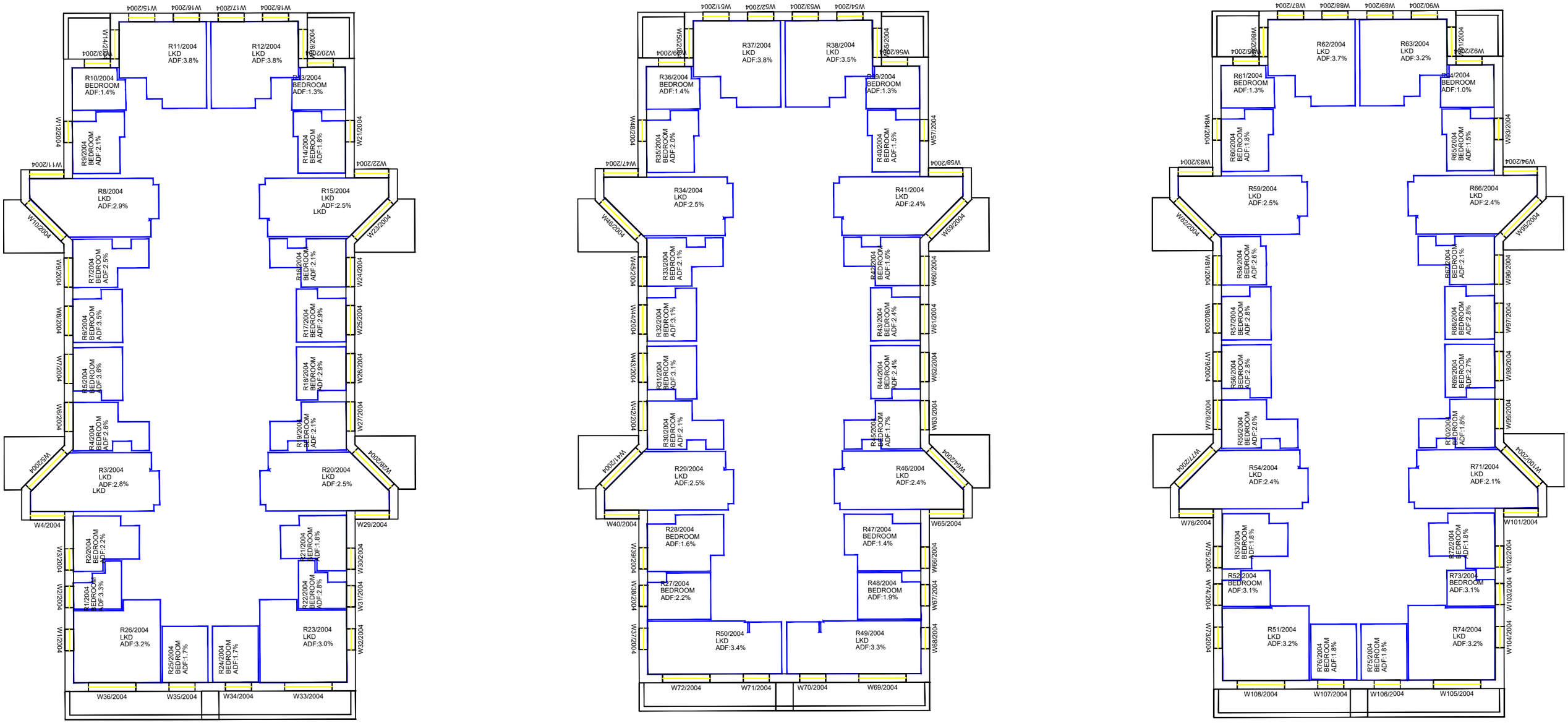
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block D1 - D3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/954	102



FOURTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

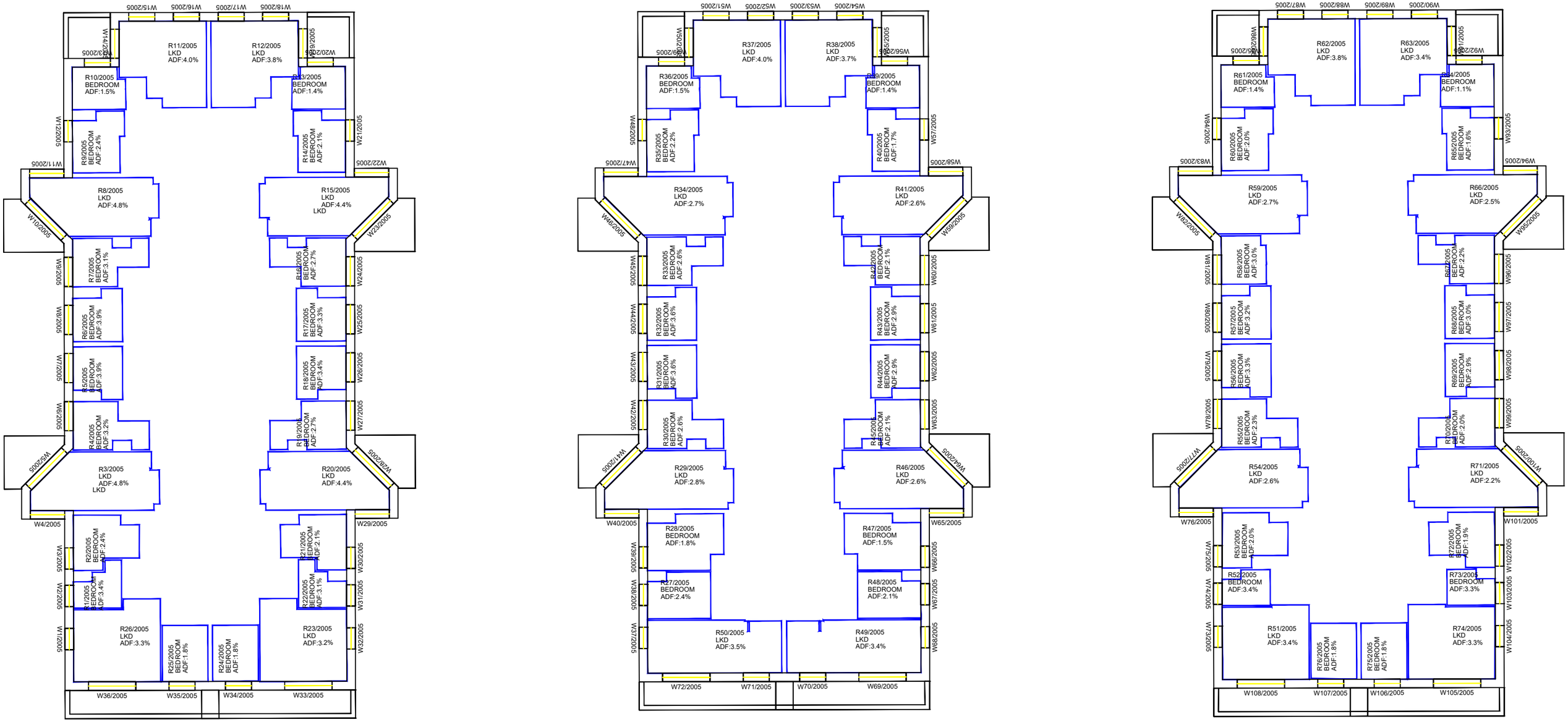
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block D1 - D3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/955	102



FIFTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

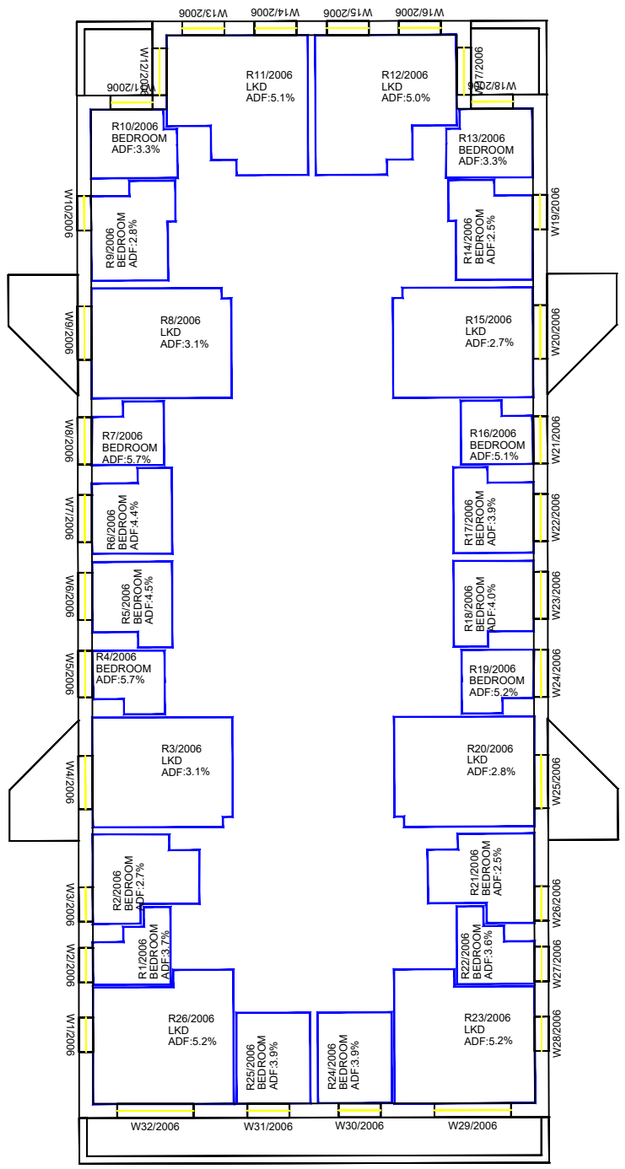
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

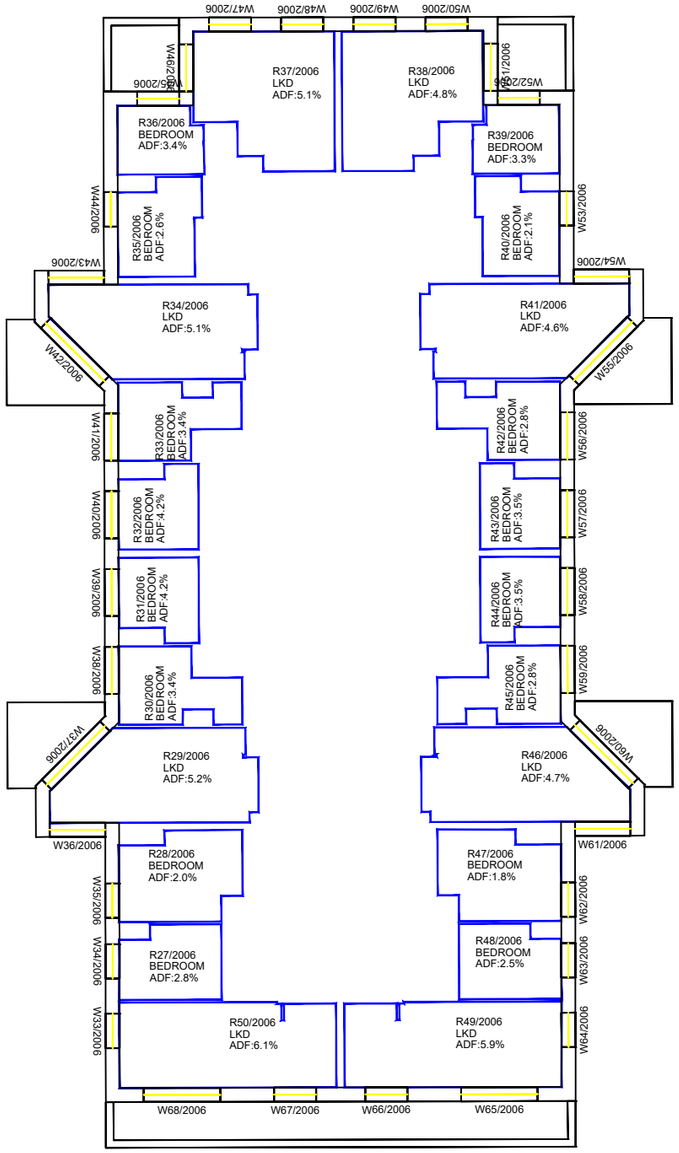
Key: Existing Buildings
Proposed Scheme

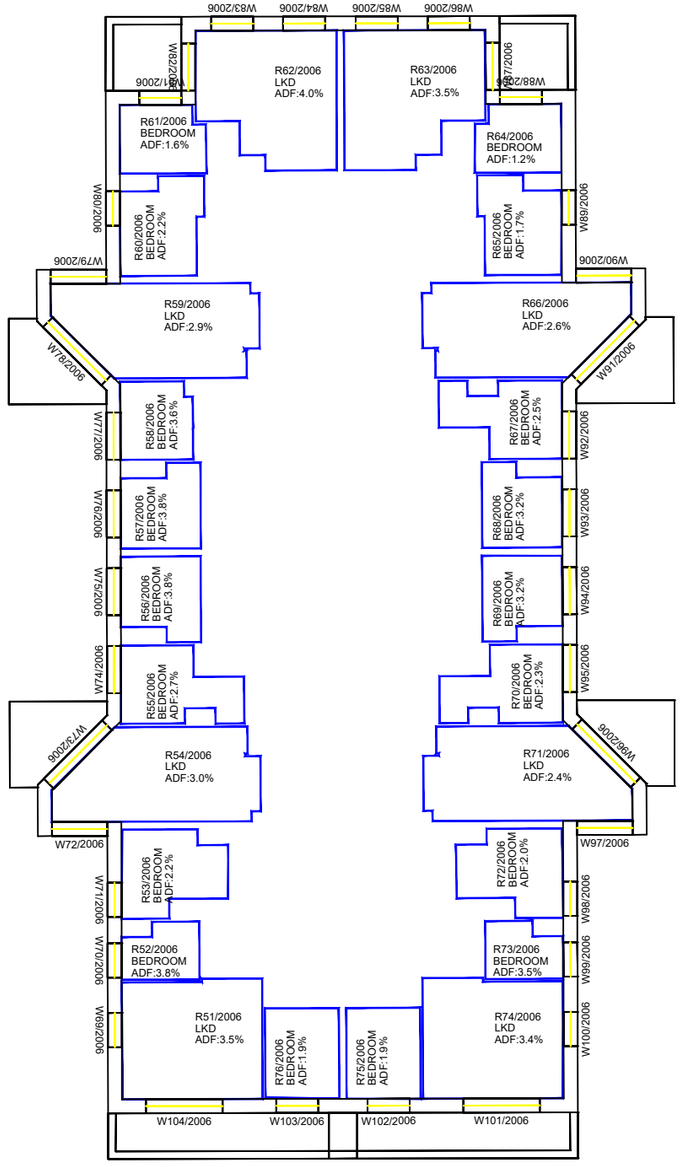
Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block D1 - D3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/956	102







SIXTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

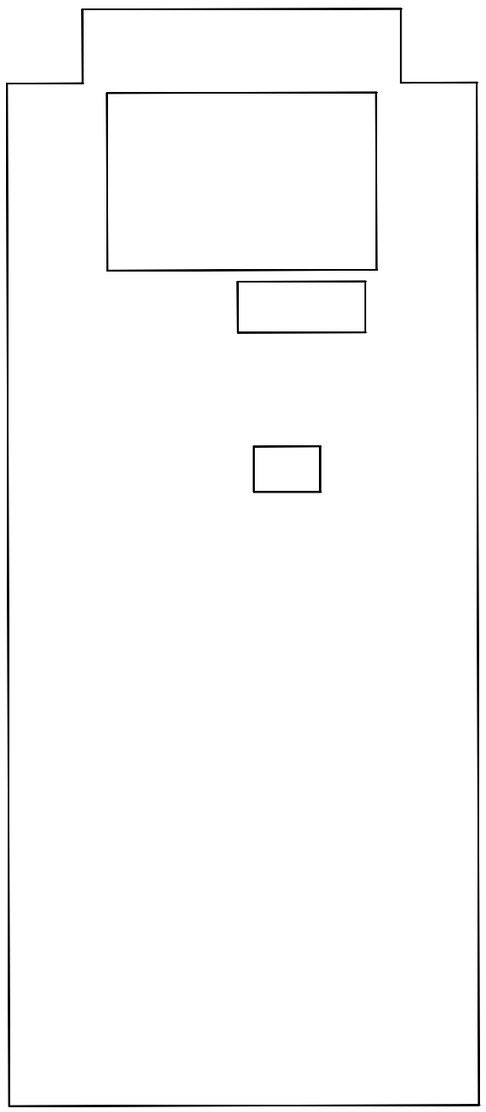
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

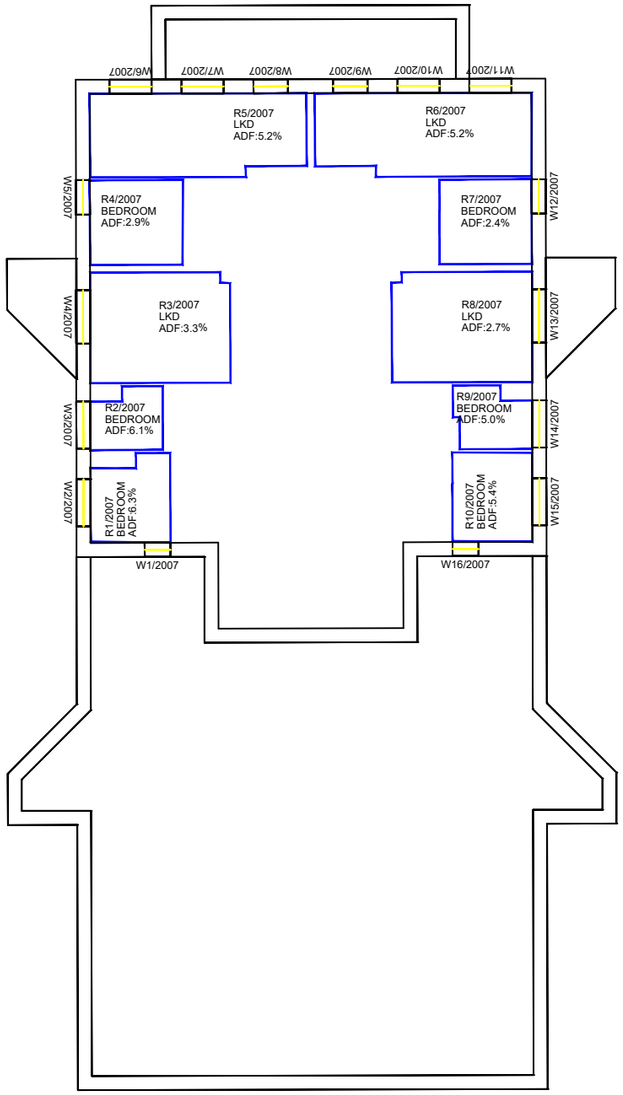
Key: Existing Buildings
Proposed Scheme

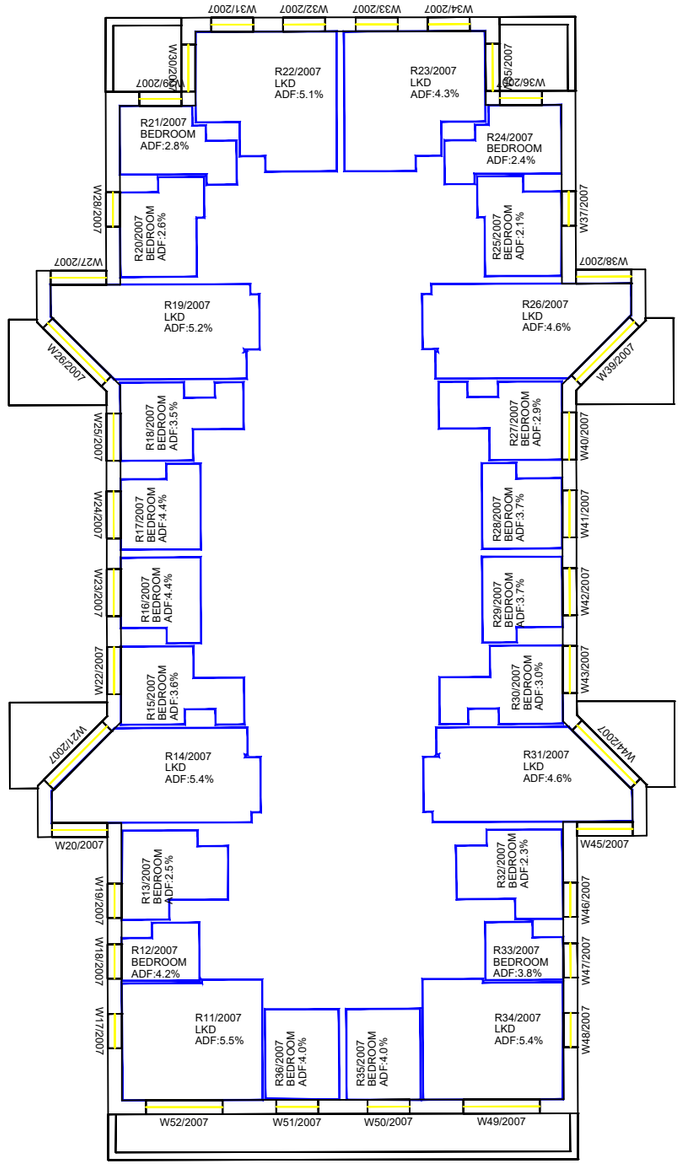
Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block D1 - D3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/957	102







SEVENTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

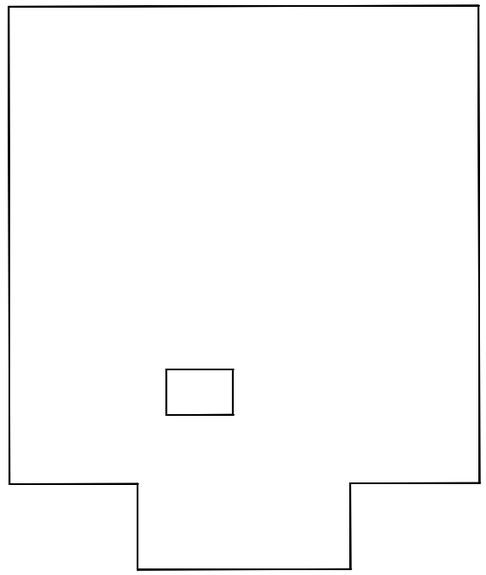
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

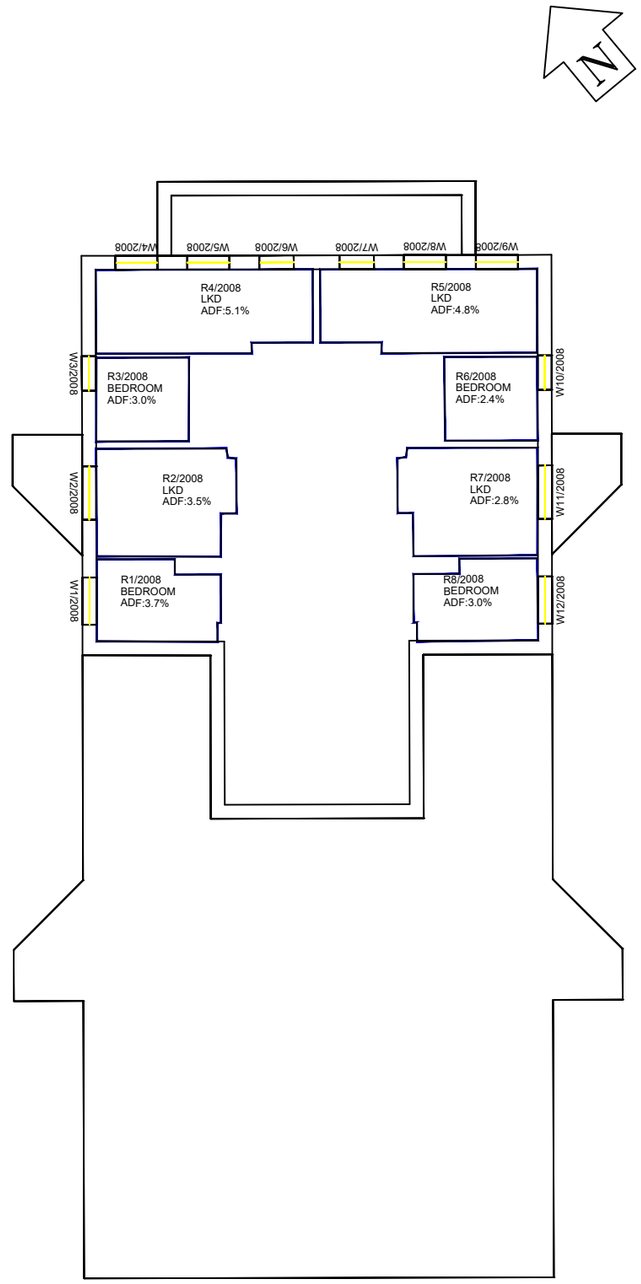
Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block D1 - D3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/958	102





EIGHTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block D1 - D3

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:250@A3	OCT 21	P2104/INT/959	102

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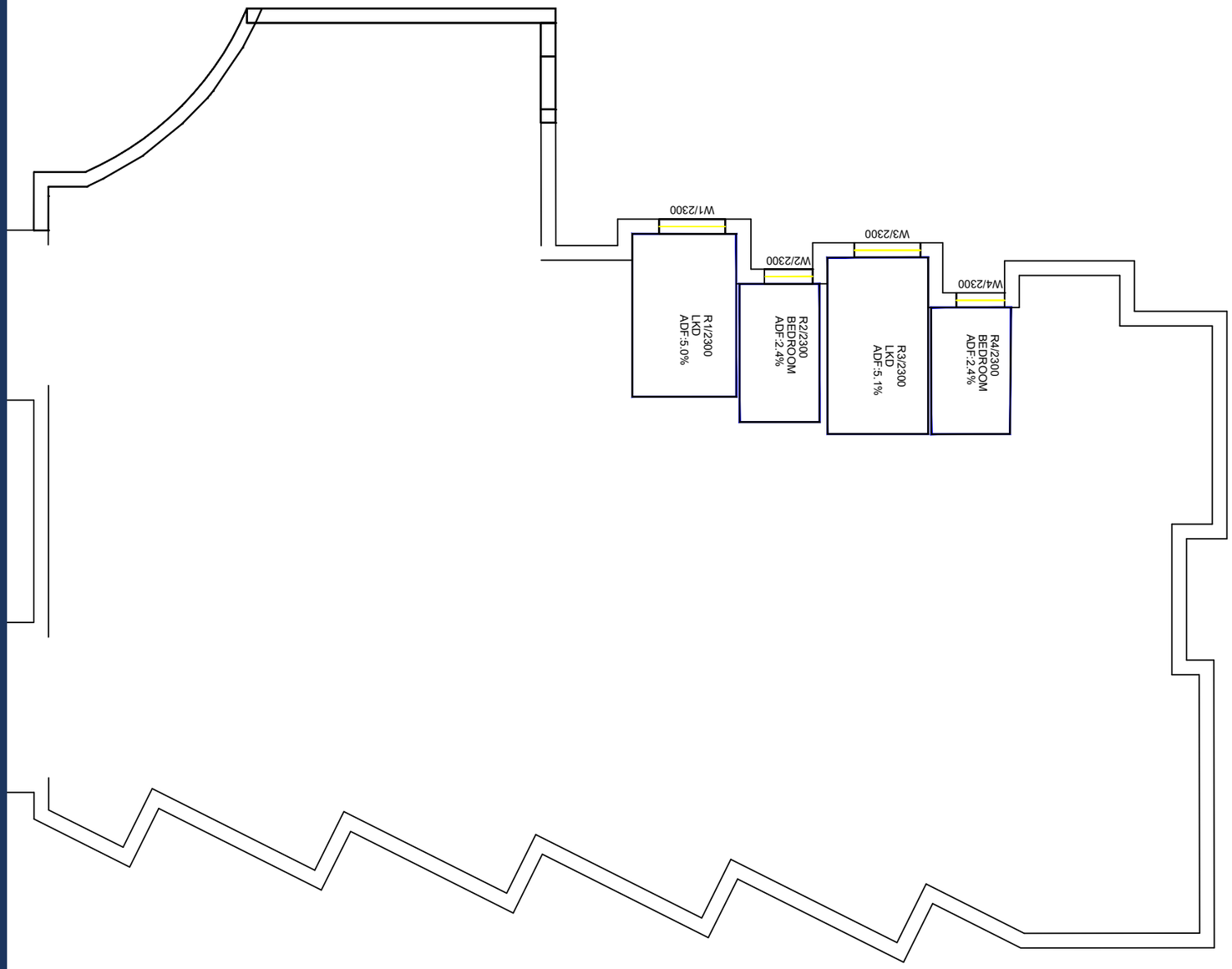
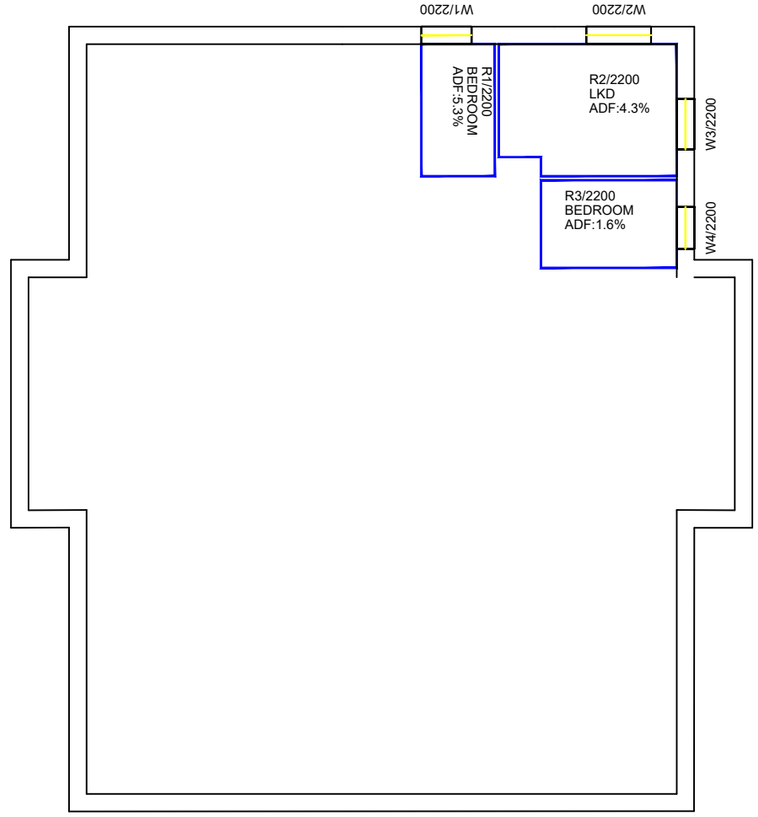




GROUND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

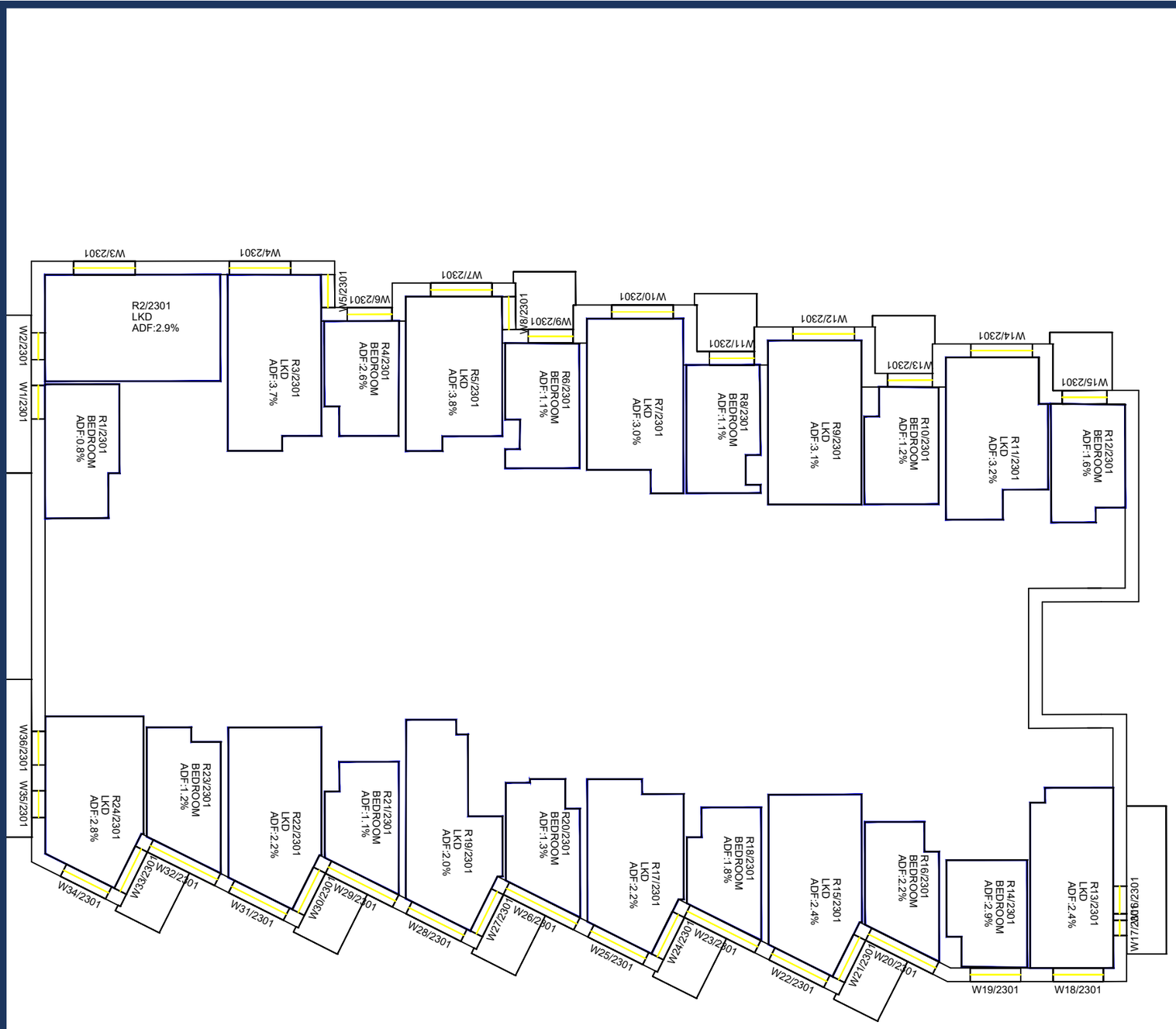
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block E1-E2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:200@A3	OCT 21	P2104/INT/960	102



FIRST FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block E1-E2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:200@A3	OCT 21	P2104/INT/961	102

SECOND FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

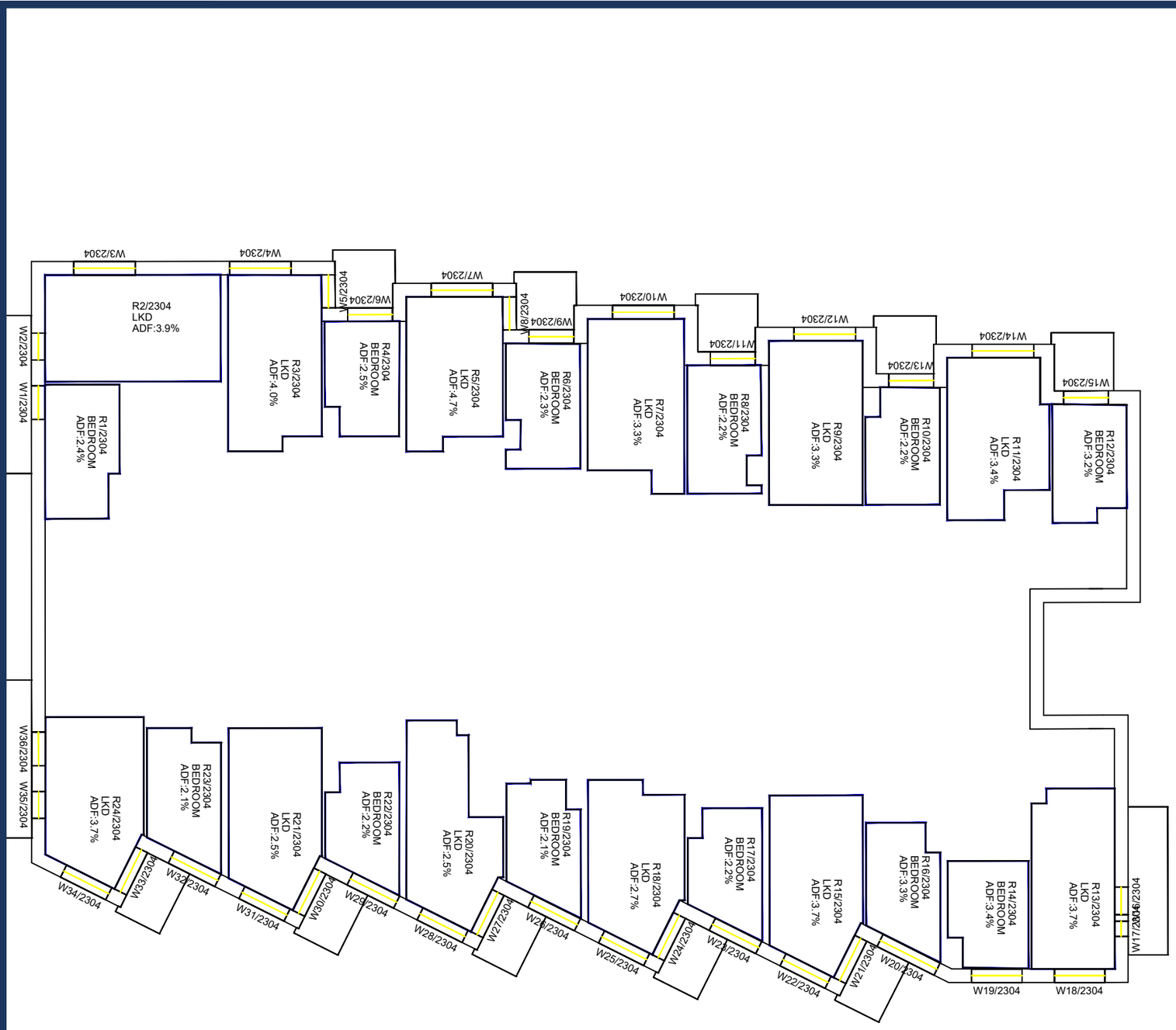
Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block E1-E2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:200@A3	OCT 21	P2104/INT/962	102

THIRD FLOOR

Sources: Point 2 - Point Cloud Data -Site Photos Local Planning Authority Zmapping LTD Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21) 210517_Plots A to E2 massing models	Key: Existing Buildings Proposed Scheme	Project: HM Holloway Prison London			Title: Plan View Internal ADF Results Block E1-E2	
Scheme Confirmed: -	Date: -	Drawn By: NB/CJ	Scale: 1:200@A3	Date: OCT 21	Dwg No: P2104/INT/963	Rel: 102



FOURTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block E1-E2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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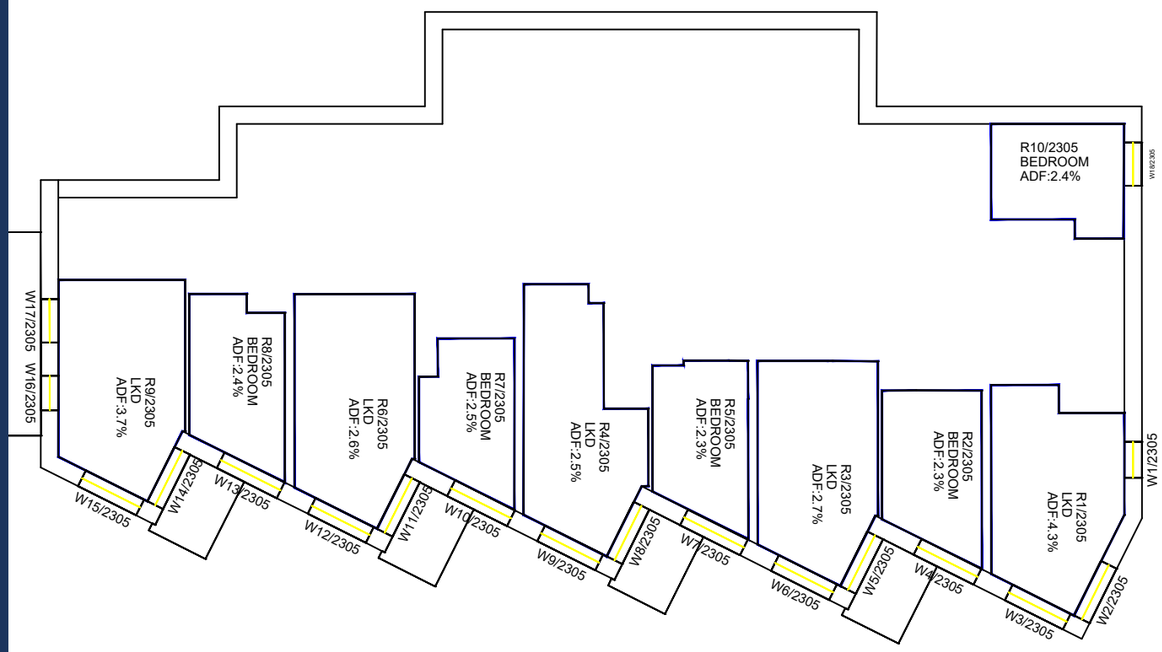
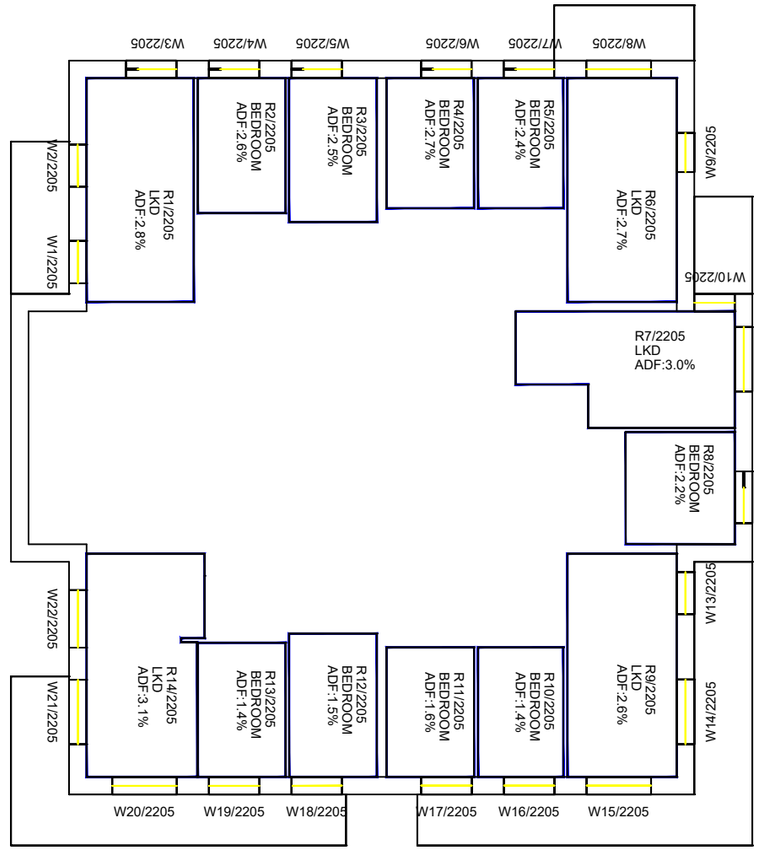




FIFTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

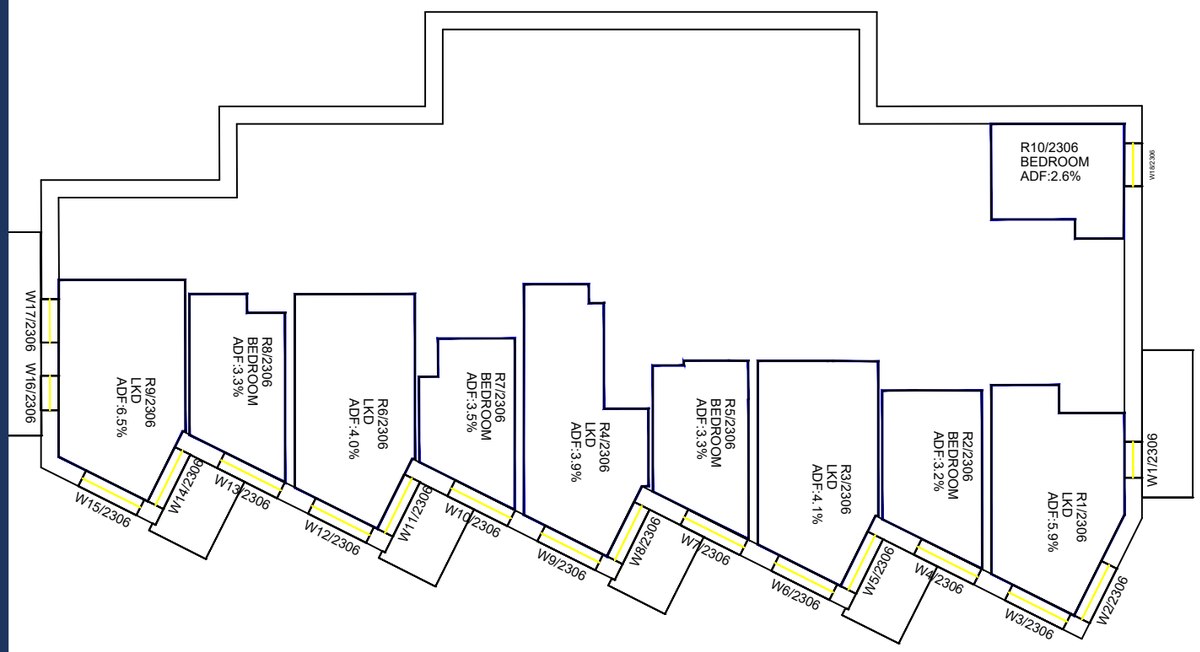
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

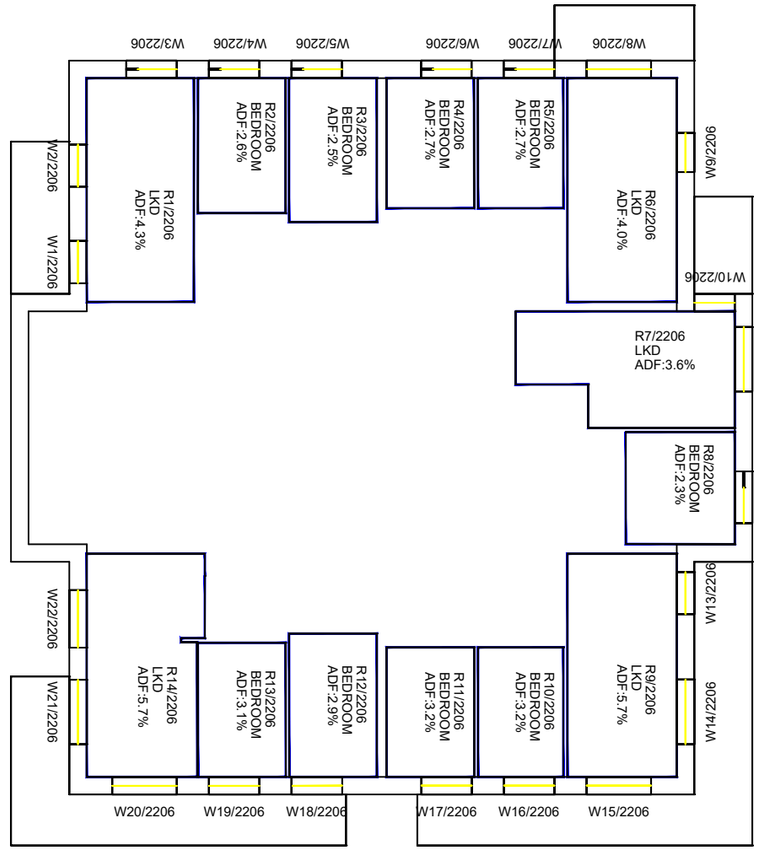
Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block E1-E2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:200@A3	OCT 21	P2104/INT/965	102





SIXTH FLOOR

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme

Project: HM Holloway Prison
London

Title: Plan View
Internal ADF Results
Block E1-E2

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:200@A3	OCT 21	P2104/INT/966	102

Appendix 13:
Internal NSL Results

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
Buildings A3-A4				
R12/1399	BEDROOM	113.7	111.3	97.9
R13/1399	BEDROOM	84.0	82.8	98.6
R14/1399	BEDROOM	93.7	91.6	97.8
R15/1399	BEDROOM	77.2	76.8	99.5
R16/1399	BEDROOM	131.8	129.3	98.1
R17/1399	BEDROOM	84.6	60.0	70.9
R18/1399	LKD	330.6	121.1	36.6
R19/1399	LIVINGROOM	197.5	164.0	83.0
R20/1399	BEDROOM	90.5	71.5	79.0
R21/1399	BEDROOM	153.1	83.9	54.8
R1/1500	BEDROOM	150.5	130.6	86.8
R2/1500	LKD	234.4	221.7	94.6
R3/1500	LKD	317.3	286.3	90.2
R4/1500	BEDROOM	147.1	95.0	64.6
R5/1500	BEDROOM	93.9	52.7	56.1
R6/1500	LKD	275.8	84.9	30.8
R7/1500	BEDROOM	197.7	143.7	72.7
R8/1500	BEDROOM	148.1	87.6	59.1
R9/1500	BEDROOM	131.6	73.8	56.1
R10/1500	LKD	317.3	126.7	39.9
R11/1500	LKD	234.4	222.2	94.8
R12/1500	BEDROOM	150.5	112.5	74.8
R13/1500	BEDROOM	147.3	38.3	26.0
R14/1500	LKD	328.3	118.6	36.1
R15/1500	BEDROOM	98.8	27.4	27.7
R16/1500	BEDROOM	191.1	118.5	62.0
R17/1500	BEDROOM	100.9	42.7	42.3
R18/1500	BEDROOM	130.2	60.7	46.6
R19/1500	KITCHEN	97.9	31.1	31.8
R20/1500	LIVINGROOM	221.1	183.5	83.0
R21/1500	BEDROOM	120.0	95.6	79.7
R22/1500	KITCHEN	107.0	92.1	86.1
R23/1500	LIVINGROOM	263.0	260.2	98.9
R24/1500	BEDROOM	116.5	110.2	94.6
R25/1500	BEDROOM	129.3	124.0	95.9
R26/1500	BEDROOM	85.1	83.6	98.2
R27/1500	LIVINGROOM	173.4	169.8	97.9
R28/1500	KITCHEN	153.3	114.4	74.6
R29/1500	BEDROOM	125.8	81.2	64.5
R30/1500	BEDROOM	147.9	120.6	81.5
R31/1500	BEDROOM	128.2	89.1	69.5
R32/1500	KD	181.7	115.7	63.7
R33/1500	BEDROOM	191.1	149.4	78.2

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R34/1500	BEDROOM	88.5	85.3	96.4
R35/1500	LKD	328.9	198.4	60.3
R36/1500	BEDROOM	147.3	40.9	27.8
R1/1501	BEDROOM	119.3	103.9	87.1
R2/1501	LKD	265.1	248.2	93.6
R3/1501	LKD	279.5	266.0	95.2
R4/1501	BEDROOM	111.4	84.7	76.0
R5/1501	BEDROOM	112.4	97.4	86.7
R6/1501	BEDROOM	118.4	75.0	63.3
R7/1501	BEDROOM	111.4	89.9	80.7
R8/1501	LKD	279.5	136.3	48.8
R9/1501	BEDROOM	129.9	37.8	29.1
R10/1501	LKD	297.6	161.3	54.2
R11/1501	BEDROOM	136.2	81.3	59.7
R12/1501	BEDROOM	136.2	82.2	60.4
R13/1501	LKD	297.6	184.0	61.8
R14/1501	BEDROOM	129.9	88.5	68.1
R15/1501	LKD	279.5	136.3	48.8
R16/1501	BEDROOM	111.4	82.9	74.4
R17/1501	BEDROOM	118.4	91.2	77.0
R18/1501	BEDROOM	112.4	76.0	67.6
R19/1501	BEDROOM	111.4	79.0	70.9
R20/1501	LKD	279.5	154.2	55.2
R21/1501	LKD	265.1	253.2	95.5
R22/1501	BEDROOM	119.3	98.7	82.7
R23/1501	BEDROOM	131.7	78.7	59.8
R24/1501	LKD	288.6	142.4	49.3
R25/1501	BEDROOM	122.7	33.4	27.2
R26/1501	LKD	285.3	122.4	42.9
R27/1501	BEDROOM	114.9	53.0	46.1
R28/1501	BEDROOM	126.0	46.5	36.9
R29/1501	BEDROOM	126.1	58.5	46.4
R30/1501	BEDROOM	115.4	47.4	41.1
R31/1501	LKD	285.3	214.5	75.2
R32/1501	BEDROOM	125.8	104.4	83.0
R33/1501	KD	153.3	136.1	88.8
R34/1501	LIVINGROOM	173.3	171.1	98.7
R35/1501	BEDROOM	85.1	83.6	98.2
R36/1501	BEDROOM	129.1	123.9	96.0
R37/1501	BEDROOM	129.1	123.8	95.9
R38/1501	BEDROOM	85.1	83.6	98.2
R39/1501	LIVINGROOM	173.3	170.3	98.3
R40/1501	KD	153.3	114.5	74.7
R41/1501	BEDROOM	125.8	81.0	64.4
R42/1501	LKD	285.3	173.6	60.8

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R43/1501	BEDROOM	115.4	98.4	85.3
R44/1501	BEDROOM	126.1	97.0	76.9
R45/1501	BEDROOM	126.0	113.6	90.2
R46/1501	BEDROOM	114.9	91.3	79.5
R47/1501	LKD	285.3	220.5	77.3
R48/1501	BEDROOM	122.7	85.7	69.8
R49/1501	LKD	288.6	232.6	80.6
R50/1501	BEDROOM	131.7	88.3	67.0
R1/1502	BEDROOM	119.3	105.0	88.0
R2/1502	LKD	265.1	249.4	94.1
R3/1502	LKD	279.5	278.6	99.7
R4/1502	BEDROOM	111.4	93.8	84.2
R5/1502	BEDROOM	112.4	99.9	88.9
R6/1502	BEDROOM	118.4	89.3	75.4
R7/1502	BEDROOM	111.4	100.1	89.9
R8/1502	LKD	279.5	205.1	73.4
R9/1502	BEDROOM	129.9	47.0	36.2
R10/1502	LKD	297.6	184.3	61.9
R11/1502	BEDROOM	136.2	88.5	65.0
R12/1502	BEDROOM	136.2	85.2	62.6
R13/1502	LKD	297.6	210.9	70.9
R14/1502	LKD	279.5	162.3	58.1
R15/1502	BEDROOM	129.9	94.3	72.6
R16/1502	BEDROOM	111.4	85.0	76.3
R17/1502	BEDROOM	118.4	98.9	83.5
R18/1502	BEDROOM	112.4	79.2	70.5
R19/1502	BEDROOM	111.4	86.6	77.7
R20/1502	LKD	279.5	159.6	57.1
R21/1502	LKD	265.1	257.5	97.1
R22/1502	BEDROOM	119.3	102.3	85.8
R23/1502	BEDROOM	131.7	85.0	64.5
R24/1502	LKD	288.6	166.4	57.7
R25/1502	BEDROOM	122.7	42.5	34.6
R26/1502	LKD	285.3	131.5	46.1
R27/1502	BEDROOM	114.9	68.9	60.0
R28/1502	BEDROOM	126.0	60.3	47.9
R29/1502	BEDROOM	126.1	78.1	61.9
R30/1502	BEDROOM	115.4	65.5	56.8
R31/1502	LKD	285.3	222.5	78.0
R32/1502	BEDROOM	125.8	111.8	88.9
R33/1502	KD	153.3	142.0	92.6
R34/1502	LIVINGROOM	173.3	171.2	98.8
R35/1502	BEDROOM	85.1	83.6	98.2
R36/1502	BEDROOM	129.3	124.1	96.0
R37/1502	BEDROOM	129.3	124.3	96.1

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R38/1502	BEDROOM	85.1	83.6	98.2
R39/1502	LIVINGROOM	173.3	170.3	98.3
R40/1502	KD	153.3	114.6	74.8
R41/1502	BEDROOM	125.8	81.0	64.4
R42/1502	LKD	285.3	176.5	61.9
R43/1502	BEDROOM	115.4	101.7	88.1
R44/1502	BEDROOM	126.1	99.6	79.0
R45/1502	BEDROOM	126.0	119.0	94.4
R46/1502	BEDROOM	114.9	94.6	82.3
R47/1502	LKD	285.3	252.3	88.4
R48/1502	BEDROOM	122.7	88.3	72.0
R49/1502	LKD	288.6	248.5	86.1
R50/1502	BEDROOM	131.7	89.2	67.7
R1/1503	BEDROOM	119.3	107.1	89.8
R2/1503	LKD	265.1	253.8	95.7
R3/1503	LKD	279.5	278.6	99.7
R4/1503	BEDROOM	111.4	103.0	92.5
R5/1503	BEDROOM	112.4	101.6	90.4
R6/1503	BEDROOM	118.4	98.6	83.3
R7/1503	BEDROOM	111.4	107.2	96.2
R8/1503	LKD	279.5	210.6	75.3
R9/1503	BEDROOM	129.9	58.6	45.1
R10/1503	LKD	297.6	208.7	70.1
R11/1503	BEDROOM	136.2	93.2	68.4
R12/1503	BEDROOM	136.2	94.4	69.3
R13/1503	LKD	297.6	243.5	81.8
R14/1503	LKD	279.5	202.9	72.6
R15/1503	BEDROOM	129.9	101.0	77.8
R16/1503	BEDROOM	111.4	89.0	79.9
R17/1503	BEDROOM	118.4	101.5	85.7
R18/1503	BEDROOM	112.4	83.1	73.9
R19/1503	BEDROOM	111.4	89.2	80.1
R20/1503	LKD	279.5	165.2	59.1
R21/1503	LKD	265.1	258.3	97.4
R22/1503	BEDROOM	119.3	104.2	87.3
R23/1503	BEDROOM	131.7	88.5	67.2
R24/1503	LKD	288.6	179.8	62.3
R25/1503	BEDROOM	122.7	53.8	43.8
R26/1503	LKD	285.3	166.6	58.4
R27/1503	BEDROOM	114.9	78.9	68.7
R28/1503	BEDROOM	126.0	72.4	57.5
R29/1503	BEDROOM	126.1	99.8	79.1
R30/1503	BEDROOM	115.4	78.8	68.3
R31/1503	LKD	285.3	248.3	87.0
R32/1503	BEDROOM	125.8	123.1	97.9

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R33/1503	KD	153.3	150.0	97.8
R34/1503	LIVINGROOM	173.3	171.2	98.8
R35/1503	BEDROOM	85.1	83.6	98.2
R36/1503	BEDROOM	129.3	124.1	96.0
R37/1503	BEDROOM	129.3	124.3	96.1
R38/1503	BEDROOM	85.1	83.6	98.2
R39/1503	LIVINGROOM	173.3	170.3	98.3
R40/1503	KD	153.3	116.9	76.3
R41/1503	BEDROOM	125.8	83.2	66.1
R42/1503	LKD	285.3	180.0	63.1
R43/1503	BEDROOM	115.4	104.0	90.1
R44/1503	BEDROOM	126.1	105.0	83.3
R45/1503	BEDROOM	126.0	123.1	97.7
R46/1503	BEDROOM	114.9	100.5	87.5
R47/1503	LKD	285.3	277.9	97.4
R48/1503	BEDROOM	122.7	91.0	74.2
R49/1503	LKD	288.6	255.4	88.5
R50/1503	BEDROOM	131.7	90.3	68.6
R1/1504	BEDROOM	119.3	109.3	91.6
R2/1504	LKD	265.1	256.5	96.8
R3/1504	LKD	279.5	278.6	99.7
R4/1504	BEDROOM	111.4	106.8	95.9
R5/1504	BEDROOM	112.4	101.0	89.9
R6/1504	BEDROOM	118.4	108.7	91.8
R7/1504	BEDROOM	111.4	104.0	93.4
R8/1504	LKD	279.5	259.8	93.0
R9/1504	BEDROOM	129.9	80.0	61.6
R10/1504	LKD	297.6	204.4	68.7
R11/1504	BEDROOM	136.2	98.5	72.3
R12/1504	BEDROOM	136.2	98.4	72.2
R13/1504	LKD	297.6	257.2	86.4
R14/1504	LKD	279.5	239.4	85.7
R15/1504	BEDROOM	129.9	108.3	83.4
R16/1504	BEDROOM	111.4	82.4	74.0
R17/1504	BEDROOM	118.4	94.8	80.1
R18/1504	BEDROOM	112.4	73.9	65.7
R19/1504	BEDROOM	111.4	82.2	73.8
R20/1504	LKD	279.5	163.3	58.4
R21/1504	LKD	265.1	260.0	98.1
R22/1504	BEDROOM	119.3	104.9	87.9
R23/1504	BEDROOM	131.7	93.1	70.7
R24/1504	LKD	288.6	168.6	58.4
R25/1504	BEDROOM	122.7	72.1	58.8
R26/1504	LKD	285.3	178.9	62.7
R27/1504	BEDROOM	114.9	89.2	77.6

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R28/1504	BEDROOM	126.0	87.4	69.4
R29/1504	BEDROOM	126.1	107.3	85.1
R30/1504	BEDROOM	115.4	94.6	82.0
R31/1504	LKD	285.3	281.2	98.6
R32/1504	BEDROOM	125.8	118.5	94.2
R33/1504	KD	153.3	145.3	94.8
R34/1504	LIVINGROOM	173.3	170.3	98.3
R35/1504	BEDROOM	85.1	83.6	98.2
R36/1504	BEDROOM	129.3	124.1	96.0
R37/1504	BEDROOM	129.3	124.3	96.1
R38/1504	BEDROOM	85.1	83.6	98.2
R39/1504	LIVINGROOM	173.3	170.1	98.2
R40/1504	KD	153.3	121.3	79.1
R41/1504	BEDROOM	125.8	88.9	70.7
R42/1504	LKD	285.3	170.9	59.9
R43/1504	BEDROOM	115.4	94.2	81.6
R44/1504	BEDROOM	126.1	99.2	78.7
R45/1504	BEDROOM	126.0	114.1	90.6
R46/1504	BEDROOM	114.9	94.9	82.6
R47/1504	LKD	285.3	283.4	99.3
R48/1504	BEDROOM	122.7	94.9	77.3
R49/1504	LKD	288.6	254.2	88.1
R51/1504	BEDROOM	131.7	93.2	70.8
R1/1505	BEDROOM	119.3	111.4	93.4
R2/1505	LKD	265.1	259.3	97.8
R3/1505	LKD	279.5	278.6	99.7
R4/1505	BEDROOM	111.4	106.9	96.0
R5/1505	BEDROOM	112.4	101.7	90.5
R6/1505	BEDROOM	118.4	111.1	93.8
R7/1505	BEDROOM	111.4	104.5	93.8
R8/1505	LKD	279.5	264.8	94.7
R9/1505	BEDROOM	129.9	113.1	87.1
R10/1505	LKD	297.6	248.6	83.5
R11/1505	BEDROOM	136.2	108.1	79.4
R12/1505	BEDROOM	136.2	106.9	78.5
R13/1505	LKD	297.6	294.7	99.0
R14/1505	LKD	279.5	267.5	95.7
R15/1505	BEDROOM	129.9	117.7	90.6
R16/1505	BEDROOM	111.4	96.0	86.2
R17/1505	BEDROOM	118.4	103.4	87.3
R18/1505	BEDROOM	112.4	91.2	81.1
R19/1505	BEDROOM	111.4	94.7	85.0
R20/1505	LKD	279.5	199.6	71.4
R21/1505	LKD	265.1	260.0	98.1
R22/1505	BEDROOM	119.3	105.2	88.2

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R23/1505	BEDROOM	131.7	98.9	75.1
R24/1505	LKD	288.6	217.8	75.5
R25/1505	BEDROOM	122.7	106.8	87.0
R26/1505	LKD	285.3	194.8	68.3
R27/1505	BEDROOM	114.9	104.9	91.3
R28/1505	BEDROOM	126.0	110.1	87.4
R29/1505	BEDROOM	126.1	120.7	95.7
R30/1505	BEDROOM	115.4	108.6	94.1
R31/1505	LKD	285.3	284.5	99.7
R32/1505	BEDROOM	125.8	118.5	94.2
R33/1505	KD	153.3	145.3	94.8
R34/1505	LIVINGROOM	173.3	170.3	98.3
R35/1505	BEDROOM	85.1	83.6	98.2
R36/1505	BEDROOM	129.3	124.1	96.0
R37/1505	BEDROOM	129.3	124.3	96.1
R38/1505	BEDROOM	85.1	83.6	98.2
R39/1505	LIVINGROOM	173.3	170.4	98.3
R40/1505	KD	153.3	143.9	93.9
R41/1505	BEDROOM	125.8	115.8	92.1
R42/1505	LKD	285.3	206.5	72.4
R43/1505	BEDROOM	115.4	101.7	88.1
R44/1505	BEDROOM	126.1	108.7	86.2
R45/1505	BEDROOM	126.0	119.8	95.1
R46/1505	BEDROOM	114.9	102.8	89.5
R47/1505	LKD	285.3	283.6	99.4
R48/1505	BEDROOM	122.7	106.9	87.1
R49/1505	LKD	288.6	279.5	96.8
R50/1505	BEDROOM	131.7	99.1	75.2
R1/1506	BEDROOM	119.3	111.4	93.4
R2/1506	LKD	265.1	259.9	98.0
R3/1506	LKD	279.5	278.5	99.6
R4/1506	BEDROOM	111.4	106.9	96.0
R5/1506	BEDROOM	112.4	101.7	90.5
R6/1506	BEDROOM	118.4	111.1	93.8
R7/1506	BEDROOM	111.4	104.5	93.8
R8/1506	LKD	279.5	278.5	99.6
R9/1506	BEDROOM	129.9	120.9	93.1
R10/1506	LKD	297.6	291.6	98.0
R11/1506	BEDROOM	136.2	127.6	93.7
R12/1506	BEDROOM	136.2	125.8	92.4
R13/1506	LKD	297.6	296.2	99.5
R14/1506	LKD	279.5	278.5	99.6
R15/1506	BEDROOM	129.9	120.9	93.1
R16/1506	BEDROOM	111.4	104.3	93.6
R17/1506	BEDROOM	118.4	111.1	93.8

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R18/1506	BEDROOM	112.4	101.7	90.5
R19/1506	BEDROOM	111.4	106.9	96.0
R20/1506	LKD	279.5	244.1	87.3
R21/1506	LKD	265.1	260.3	98.2
R22/1506	BEDROOM	119.3	106.8	89.5
R23/1506	BEDROOM	131.7	114.9	87.2
R24/1506	LKD	288.6	274.4	95.1
R25/1506	BEDROOM	122.7	114.7	93.5
R26/1506	LKD	285.3	275.6	96.6
R27/1506	BEDROOM	114.9	108.2	94.2
R28/1506	BEDROOM	126.0	122.3	97.1
R29/1506	BEDROOM	126.1	121.6	96.4
R30/1506	BEDROOM	115.4	110.7	95.9
R31/1506	LKD	285.3	284.9	99.9
R32/1506	BEDROOM	125.8	118.5	94.2
R33/1506	KD	153.3	145.3	94.8
R34/1506	LIVINGROOM	173.3	170.3	98.3
R35/1506	BEDROOM	85.1	83.6	98.2
R36/1506	BEDROOM	129.3	124.1	96.0
R37/1506	BEDROOM	129.3	124.3	96.1
R38/1506	BEDROOM	85.1	83.6	98.2
R39/1506	LIVINGROOM	173.3	170.4	98.3
R40/1506	KD	153.3	145.4	94.8
R41/1506	BEDROOM	125.8	118.5	94.2
R42/1506	LKD	285.3	278.3	97.5
R43/1506	BEDROOM	115.4	110.8	96.0
R44/1506	BEDROOM	126.1	121.6	96.4
R45/1506	BEDROOM	126.0	122.4	97.1
R46/1506	BEDROOM	114.9	108.2	94.2
R47/1506	LKD	285.3	284.3	99.6
R48/1506	BEDROOM	122.7	114.7	93.5
R49/1506	LKD	288.6	286.8	99.4
R50/1506	BEDROOM	131.7	114.9	87.2
R1/1507	BEDROOM	119.3	111.4	93.4
R2/1507	LKD	265.1	261.5	98.6
R3/1507	LKD	279.5	278.8	99.7
R4/1507	BEDROOM	111.4	106.9	96.0
R5/1507	BEDROOM	112.4	101.7	90.5
R6/1507	BEDROOM	118.4	111.1	93.8
R7/1507	BEDROOM	111.4	104.5	93.8
R8/1507	LKD	279.5	278.9	99.8
R9/1507	BEDROOM	129.9	120.9	93.1
R10/1507	LKD	297.6	294.6	99.0
R11/1507	BEDROOM	136.2	133.7	98.2
R12/1507	BEDROOM	136.2	133.8	98.2

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R13/1507	LKD	297.6	296.2	99.5
R14/1507	BEDROOM	129.9	120.9	93.1
R15/1507	LKD	279.5	278.9	99.8
R16/1507	BEDROOM	111.4	104.3	93.6
R17/1507	BEDROOM	118.4	111.1	93.8
R18/1507	BEDROOM	112.4	101.7	90.5
R19/1507	BEDROOM	111.4	106.9	96.0
R20/1507	LKD	279.5	279.0	99.8
R21/1507	LKD	265.1	260.3	98.2
R22/1507	BEDROOM	119.3	111.2	93.2
R23/1507	BEDROOM	131.7	130.9	99.4
R24/1507	LKD	288.6	286.8	99.4
R25/1507	BEDROOM	122.7	115.5	94.1
R26/1507	LKD	285.3	285.0	99.9
R27/1507	BEDROOM	114.9	108.2	94.2
R28/1507	BEDROOM	126.0	122.3	97.1
R29/1507	BEDROOM	126.1	121.6	96.4
R30/1507	BEDROOM	115.4	111.1	96.3
R31/1507	LKD	294.8	292.5	99.2
R32/1507	LKD	294.6	292.3	99.2
R33/1507	BEDROOM	115.4	111.1	96.3
R34/1507	BEDROOM	126.1	121.6	96.4
R35/1507	BEDROOM	126.0	122.4	97.1
R36/1507	BEDROOM	114.9	108.2	94.2
R37/1507	LKD	285.3	285.1	99.9
R38/1507	BEDROOM	122.7	115.8	94.4
R39/1507	LKD	288.6	286.8	99.4
R40/1507	BEDROOM	131.7	131.0	99.5
R1/1508	LKD	294.8	294.7	100.0
R2/1508	BEDROOM	111.4	107.2	96.2
R3/1508	BEDROOM	112.4	101.7	90.5
R4/1508	BEDROOM	118.4	111.1	93.8
R5/1508	BEDROOM	111.4	104.5	93.8
R6/1508	LKD	279.5	279.2	99.9
R7/1508	BEDROOM	129.9	121.1	93.2
R8/1508	LKD	297.6	294.6	99.0
R9/1508	BEDROOM	136.2	135.5	99.5
R10/1508	BEDROOM	136.2	136.0	99.9
R11/1508	LKD	297.6	296.3	99.6
R12/1508	BEDROOM	129.9	121.1	93.2
R13/1508	LKD	279.5	279.2	99.9
R14/1508	BEDROOM	111.4	104.3	93.6
R15/1508	BEDROOM	118.4	111.1	93.8
R16/1508	BEDROOM	112.4	101.7	90.5
R17/1508	BEDROOM	111.4	107.2	96.2

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R18/1508	LKD	294.7	294.5	99.9
Buildings A1-A2				
R1/1399	BEDROOM	137.4	115.6	84.1
R2/1399	LIVINGROOM	202.0	180.7	89.5
R3/1399	BEDROOM	88.5	80.3	90.7
R4/1399	BEDROOM	86.7	74.6	86.0
R5/1399	BEDROOM	121.5	87.1	71.7
R6/1399	LIVINGROOM	199.8	151.5	75.8
R7/1399	BEDROOM	134.7	132.6	98.4
R8/1399	LIVINGROOM	193.1	192.9	99.9
R9/1399	BEDROOM	93.7	93.0	99.3
R10/1399	LKD	280.6	252.2	89.9
R11/1399	BEDROOM	183.9	178.3	97.0
R1/1400	BEDROOM	121.6	88.8	73.0
R2/1400	LKD	285.5	277.9	97.3
R3/1400	BEDROOM	116.1	108.3	93.3
R4/1400	LKD	243.1	199.8	82.2
R5/1400	BEDROOM	119.5	114.8	96.1
R6/1400	LKD	279.8	207.5	74.2
R7/1400	BEDROOM	110.4	106.4	96.4
R8/1400	BEDROOM	112.4	106.5	94.8
R9/1400	LKD	268.7	207.4	77.2
R10/1400	BEDROOM	119.0	100.2	84.2
R11/1400	BEDROOM	126.5	116.4	92.0
R12/1400	LKD	242.3	191.2	78.9
R13/1400	BEDROOM	121.1	106.1	87.6
R14/1400	LKD	242.2	210.9	87.1
R15/1400	BEDROOM	132.6	115.1	86.8
R16/1400	BEDROOM	116.5	107.6	92.4
R17/1400	LKD	167.4	167.2	99.9
R18/1400	BEDROOM	79.5	77.2	97.1
R19/1400	BEDROOM	127.3	98.9	77.7
R20/1400	BEDROOM	96.0	92.6	96.5
R21/1400	LKD	171.2	170.8	99.8
R22/1400	BEDROOM	122.3	119.2	97.5
R23/1400	LKD	206.0	206.0	100.0
R24/1400	BEDROOM	120.1	108.5	90.3
R25/1400	BEDROOM	103.4	102.5	99.1
R26/1400	BEDROOM	129.6	127.5	98.4
R27/1400	BEDROOM	122.5	115.8	94.5
R28/1400	LIVINGROOM	179.0	177.2	99.0
R29/1400	BEDROOM	84.5	32.1	38.0
R30/1400	LKD	173.9	44.9	25.8

INTERNAL NSL ANALYSIS

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R31/1400	LKD	295.2	96.2	32.6
R32/1400	BEDROOM	125.4	31.4	25.0
R33/1400	BEDROOM	125.4	33.3	26.6
R34/1400	BEDROOM	152.7	113.3	74.2
R35/1400	BEDROOM	125.4	73.3	58.5
R36/1400	LKD	332.1	254.9	76.8
R37/1400	BEDROOM	121.1	70.9	58.5
R38/1400	LKD	242.3	113.2	46.7
R39/1400	BEDROOM	140.1	78.8	56.2
R40/1400	LIVINGROOM	191.1	141.3	73.9
R41/1400	BEDROOM	127.0	54.4	42.8
R42/1400	BEDROOM	168.5	90.4	53.6
R43/1400	BEDROOM	106.2	39.9	37.6
R44/1400	LKD	316.5	99.8	31.5
R45/1400	BEDROOM	116.1	50.5	43.5
R46/1400	LKD	285.5	277.1	97.1
R47/1400	BEDROOM	121.6	112.0	92.1
R1/1401	BEDROOM	121.6	94.1	77.4
R2/1401	LKD	285.5	284.2	99.5
R3/1401	BEDROOM	116.1	109.5	94.3
R4/1401	LKD	243.1	233.3	96.0
R5/1401	BEDROOM	119.5	114.9	96.2
R6/1401	LKD	279.8	256.7	91.7
R7/1401	BEDROOM	110.4	107.5	97.4
R8/1401	BEDROOM	112.4	106.5	94.8
R9/1401	LKD	268.7	253.6	94.4
R10/1401	BEDROOM	119.0	115.4	97.0
R11/1401	BEDROOM	126.5	120.6	95.3
R12/1401	BEDROOM	146.8	144.8	98.6
R13/1401	LKD	429.5	415.2	96.7
R14/1401	BEDROOM	91.7	89.1	97.2
R15/1401	BEDROOM	150.3	132.3	88.0
R16/1401	LKD	275.3	247.7	90.0
R17/1401	BEDROOM	115.4	111.5	96.6
R18/1401	BEDROOM	127.9	123.1	96.2
R19/1401	BEDROOM	119.5	116.0	97.1
R20/1401	LKD	234.5	213.9	91.2
R21/1401	BEDROOM	122.5	120.7	98.5
R22/1401	BEDROOM	80.2	78.4	97.8
R23/1401	LIVINGROOM	164.8	164.8	100.0
R24/1401	LKD	150.6	146.7	97.4
R25/1401	BEDROOM	129.9	124.4	95.8
R26/1401	BEDROOM	129.9	124.4	95.8
R27/1401	LKD	150.6	146.7	97.4
R28/1401	LIVINGROOM	164.8	164.8	100.0

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R29/1401	BEDROOM	80.2	39.2	48.9
R30/1401	BEDROOM	122.5	47.8	39.0
R31/1401	LKD	234.5	96.3	41.1
R32/1401	BEDROOM	119.5	37.4	31.3
R33/1401	BEDROOM	127.9	39.7	31.0
R34/1401	BEDROOM	115.4	35.1	30.4
R35/1401	LKD	275.3	187.4	68.1
R36/1401	BEDROOM	150.3	81.5	54.2
R37/1401	BEDROOM	91.7	44.3	48.3
R38/1401	LKD	429.5	346.3	80.6
R39/1401	BEDROOM	146.8	130.5	88.9
R40/1401	BEDROOM	112.4	86.6	77.0
R41/1401	BEDROOM	119.0	96.5	81.1
R42/1401	LKD	276.2	192.6	69.7
R43/1401	BEDROOM	122.7	64.2	52.3
R44/1401	BEDROOM	111.5	69.7	62.5
R45/1401	LKD	275.9	140.8	51.0
R46/1401	BEDROOM	119.5	36.9	30.9
R47/1401	LKD	243.1	95.3	39.2
R48/1401	BEDROOM	116.1	54.6	47.0
R49/1401	LKD	285.5	280.2	98.1
R50/1401	BEDROOM	121.6	112.1	92.2
R1/1402	LKD	287.7	221.8	77.1
R2/1402	BEDROOM	117.4	112.1	95.5
R3/1402	LKD	279.8	279.7	100.0
R4/1402	BEDROOM	110.4	107.5	97.4
R5/1402	BEDROOM	112.4	106.5	94.8
R6/1402	LKD	268.7	268.6	100.0
R7/1402	BEDROOM	119.0	116.7	98.1
R8/1402	BEDROOM	126.5	122.1	96.5
R9/1402	LKD	242.3	230.3	95.0
R10/1402	BEDROOM	121.0	116.5	96.3
R11/1402	LKD	285.2	278.0	97.5
R12/1402	BEDROOM	115.3	112.0	97.1
R13/1402	BEDROOM	141.3	138.9	98.3
R14/1402	LKD	275.3	273.6	99.4
R15/1402	BEDROOM	115.4	113.5	98.4
R16/1402	BEDROOM	127.9	126.1	98.6
R17/1402	BEDROOM	119.5	117.4	98.2
R18/1402	LKD	234.5	233.1	99.4
R19/1402	BEDROOM	122.5	120.7	98.5
R20/1402	BEDROOM	80.2	78.4	97.8
R21/1402	LIVINGROOM	164.8	164.8	100.0
R22/1402	LKD	150.6	146.7	97.4
R23/1402	BEDROOM	129.9	124.4	95.8

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R24/1402	BEDROOM	129.9	124.4	95.8
R25/1402	LKD	150.6	146.7	97.4
R26/1402	LIVINGROOM	164.8	164.8	100.0
R27/1402	BEDROOM	80.2	46.5	58.0
R28/1402	BEDROOM	122.5	55.2	45.1
R29/1402	LKD	234.5	101.7	43.4
R30/1402	BEDROOM	119.5	44.1	36.9
R31/1402	BEDROOM	127.9	47.5	37.1
R32/1402	BEDROOM	115.4	43.7	37.9
R33/1402	LKD	275.3	196.5	71.4
R34/1402	BEDROOM	141.3	80.2	56.8
R35/1402	BEDROOM	115.3	64.9	56.3
R36/1402	LKD	285.2	222.8	78.1
R37/1402	BEDROOM	121.0	89.8	74.2
R38/1402	LKD	242.3	166.4	68.7
R39/1402	BEDROOM	112.4	89.0	79.2
R40/1402	BEDROOM	119.0	105.2	88.4
R41/1402	LKD	276.2	204.8	74.1
R42/1402	BEDROOM	122.7	67.7	55.2
R43/1402	BEDROOM	111.5	71.3	63.9
R44/1402	LKD	275.9	154.7	56.1
R45/1402	BEDROOM	119.5	40.7	34.1
R46/1402	LKD	243.1	103.8	42.7
R47/1402	BEDROOM	92.7	59.4	64.1
R48/1402	LKD	285.8	280.6	98.2
R49/1402	BEDROOM	156.1	146.0	93.5
R1/1403	LKD	287.7	221.9	77.1
R2/1403	BEDROOM	117.4	112.1	95.5
R3/1403	LKD	279.8	279.7	100.0
R4/1403	BEDROOM	110.4	107.5	97.4
R5/1403	BEDROOM	112.4	106.5	94.8
R6/1403	LKD	268.7	268.7	100.0
R7/1403	BEDROOM	119.0	116.7	98.1
R8/1403	BEDROOM	126.5	122.1	96.5
R9/1403	LKD	242.3	240.2	99.1
R10/1403	BEDROOM	128.8	124.2	96.4
R11/1403	LKD	285.2	284.2	99.6
R12/1403	BEDROOM	115.3	112.0	97.1
R13/1403	BEDROOM	122.3	120.0	98.1
R14/1403	LKD	275.3	273.6	99.4
R15/1403	BEDROOM	115.4	113.5	98.4
R16/1403	BEDROOM	127.9	126.1	98.6
R17/1403	BEDROOM	119.5	117.4	98.2
R18/1403	LKD	234.5	233.2	99.4
R19/1403	BEDROOM	122.5	120.7	98.5

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R20/1403	BEDROOM	80.2	78.4	97.8
R21/1403	LIVINGROOM	164.8	164.8	100.0
R22/1403	LKD	150.6	146.7	97.4
R23/1403	BEDROOM	129.9	124.4	95.8
R24/1403	BEDROOM	129.9	124.4	95.8
R25/1403	LKD	150.6	146.7	97.4
R26/1403	LIVINGROOM	164.8	164.8	100.0
R27/1403	BEDROOM	80.2	60.3	75.2
R28/1403	BEDROOM	122.5	69.0	56.3
R29/1403	LKD	234.5	108.0	46.1
R30/1403	BEDROOM	119.5	53.0	44.4
R31/1403	BEDROOM	127.9	56.7	44.3
R32/1403	BEDROOM	115.4	56.4	48.9
R33/1403	LKD	275.3	200.2	72.7
R34/1403	BEDROOM	122.3	83.2	68.0
R35/1403	BEDROOM	115.3	73.1	63.4
R36/1403	LKD	285.2	248.3	87.1
R37/1403	BEDROOM	128.8	102.0	79.2
R38/1403	LKD	242.3	200.1	82.6
R39/1403	BEDROOM	112.4	92.9	82.7
R40/1403	BEDROOM	119.0	109.6	92.1
R41/1403	LKD	276.2	222.0	80.4
R42/1403	BEDROOM	122.7	73.9	60.2
R43/1403	BEDROOM	111.5	75.2	67.4
R44/1403	LKD	275.9	164.9	59.8
R45/1403	BEDROOM	117.4	49.0	41.7
R46/1403	LKD	287.7	284.6	98.9
R1/1404	LKD	279.8	279.7	100.0
R2/1404	BEDROOM	110.4	106.2	96.2
R3/1404	BEDROOM	112.4	101.7	90.5
R4/1404	LKD	268.7	268.7	100.0
R5/1404	BEDROOM	119.0	114.7	96.4
R6/1404	BEDROOM	126.5	118.2	93.4
R7/1404	LKD	242.3	242.2	100.0
R8/1404	BEDROOM	128.8	123.0	95.5
R9/1404	LKD	285.2	284.9	99.9
R10/1404	BEDROOM	115.3	110.5	95.8
R11/1404	BEDROOM	122.3	117.3	95.9
R12/1404	LKD	275.3	273.3	99.3
R13/1404	BEDROOM	115.4	111.4	96.5
R14/1404	BEDROOM	127.9	123.2	96.3
R15/1404	BEDROOM	121.1	115.4	95.3
R16/1404	BEDROOM	140.0	129.8	92.7
R17/1404	KITCHEN	161.9	153.8	95.0
R18/1404	LIVINGROOM	187.9	187.4	99.7

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R19/1404	BEDROOM	97.0	78.6	81.0
R20/1404	BEDROOM	144.7	88.4	61.1
R21/1404	LKD	234.5	132.2	56.4
R22/1404	BEDROOM	119.5	65.7	55.0
R23/1404	BEDROOM	127.9	65.6	51.3
R24/1404	BEDROOM	115.4	65.1	56.4
R25/1404	LKD	275.3	202.2	73.4
R26/1404	BEDROOM	122.3	86.8	71.0
R27/1404	BEDROOM	115.3	79.2	68.7
R28/1404	LKD	285.2	256.3	89.9
R29/1404	BEDROOM	128.8	107.1	83.2
R30/1404	LKD	242.3	242.1	99.9
R31/1404	BEDROOM	112.4	91.1	81.0
R32/1404	BEDROOM	119.0	96.6	81.2
R33/1404	LKD	276.2	234.6	84.9
R34/1404	BEDROOM	122.7	75.1	61.2
R35/1404	BEDROOM	111.5	69.8	62.6
R36/1404	LKD	275.9	183.3	66.4
R37/1404	BEDROOM	120.9	55.4	45.8
R38/1404	LKD	300.9	289.8	96.3
R39/1404	LKD	246.4	245.7	99.7
R1/1405	LKD	279.8	279.6	99.9
R2/1405	BEDROOM	110.4	106.3	96.3
R3/1405	BEDROOM	112.4	101.7	90.5
R4/1405	LKD	268.7	268.7	100.0
R5/1405	BEDROOM	119.0	114.7	96.4
R6/1405	BEDROOM	126.5	118.2	93.4
R7/1405	LKD	242.3	242.2	100.0
R8/1405	BEDROOM	128.8	123.0	95.5
R9/1405	LKD	285.2	284.9	99.9
R10/1405	BEDROOM	115.3	110.5	95.8
R11/1405	BEDROOM	122.3	117.3	95.9
R12/1405	LKD	275.3	273.3	99.3
R13/1405	BEDROOM	115.4	111.4	96.5
R14/1405	BEDROOM	127.9	123.2	96.3
R15/1405	BEDROOM	121.1	115.4	95.3
R16/1405	LKD	246.4	244.8	99.4
R17/1405	LKD	247.5	244.9	98.9
R18/1405	BEDROOM	128.7	94.7	73.6
R19/1405	BEDROOM	127.9	93.2	72.9
R20/1405	BEDROOM	115.4	93.5	81.0
R21/1405	LKD	275.3	211.9	77.0
R22/1405	BEDROOM	122.3	102.0	83.4
R23/1405	BEDROOM	115.3	96.5	83.7
R24/1405	LKD	285.2	263.1	92.3

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HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R25/1405	BEDROOM	128.8	116.9	90.8
R26/1405	LKD	242.3	242.2	100.0
R27/1405	BEDROOM	112.4	104.0	92.5
R28/1405	BEDROOM	119.0	103.8	87.2
R29/1405	LKD	276.2	241.7	87.5
R30/1405	BEDROOM	122.7	99.9	81.4
R31/1405	BEDROOM	111.5	87.1	78.1
R32/1405	LKD	275.9	274.1	99.3
R1/1406	LKD	268.7	268.6	100.0
R2/1406	BEDROOM	119.0	115.0	96.6
R3/1406	BEDROOM	126.5	118.2	93.4
R4/1406	LKD	242.3	242.2	100.0
R5/1406	BEDROOM	128.8	123.0	95.5
R6/1406	LKD	285.2	284.9	99.9
R7/1406	BEDROOM	115.3	110.5	95.8
R8/1406	BEDROOM	122.3	117.3	95.9
R9/1406	BEDROOM	136.8	136.8	100.0
R10/1406	BEDROOM	115.5	104.5	90.5
R11/1406	LKD	286.0	280.1	97.9
R12/1406	LKD	274.8	272.7	99.2
R13/1406	BEDROOM	121.0	115.2	95.2
R14/1406	BEDROOM	127.9	123.2	96.3
R15/1406	BEDROOM	115.4	111.4	96.5
R16/1406	LKD	275.3	267.9	97.3
R17/1406	BEDROOM	122.3	117.4	96.0
R18/1406	BEDROOM	115.3	110.6	95.9
R19/1406	LKD	285.2	274.9	96.4
R20/1406	BEDROOM	128.8	123.0	95.5
R21/1406	LKD	242.3	242.2	100.0
R22/1406	BEDROOM	112.4	104.8	93.2
R23/1406	BEDROOM	119.0	113.7	95.5
R24/1406	LKD	276.2	255.0	92.3
R25/1406	BEDROOM	122.7	114.3	93.2
R26/1406	BEDROOM	111.5	107.3	96.2
R27/1406	LKD	275.9	272.4	98.7
R1/1407	BEDROOM	120.0	117.7	98.1
R2/1407	LKD	283.9	282.1	99.4
R3/1407	BEDROOM	83.0	77.5	93.4
R4/1407	BEDROOM	137.2	137.2	100.0
R5/1407	BEDROOM	73.5	65.2	88.7
R6/1407	BEDROOM	113.6	108.3	95.3
R7/1407	BEDROOM	124.2	124.0	99.8
R8/1407	KD	148.8	132.0	88.7
R9/1407	BEDROOM	72.5	68.7	94.8
R10/1407	LIVINGROOM	171.0	167.0	97.7

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HM HOLLOWAY PRISON, LONDON

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R11/1407	LIVINGROOM	158.2	154.1	97.4
R12/1407	BEDROOM	73.4	69.5	94.7
R13/1407	KD	150.6	133.7	88.8
R14/1407	BEDROOM	140.6	140.5	99.9
R15/1407	BEDROOM	114.5	109.2	95.4
R16/1407	BEDROOM	114.8	98.8	86.1
R17/1407	LIVINGROOM	207.6	207.3	99.9
R18/1407	BEDROOM	119.3	112.2	94.0
R19/1407	BEDROOM	126.1	125.7	99.7
R20/1407	BEDROOM	119.7	93.9	78.4
R21/1407	BEDROOM	75.8	67.2	88.7
R22/1407	BEDROOM	86.0	83.0	96.5
R23/1407	KITCHEN	115.7	103.5	89.5
R24/1407	LIVINGROOM	275.8	275.4	99.9

Buildings B1-B3

R1/1599	LKD	280.9	162.0	57.7
R2/1599	BEDROOM	148.3	75.4	50.8
R3/1599	BEDROOM	129.2	106.4	82.4
R4/1599	LKD	246.1	240.4	97.7
R1/1600	LKD	299.2	171.3	57.3
R2/1600	BEDROOM	119.0	48.8	41.0
R3/1600	BEDROOM	123.7	76.9	62.2
R4/1600	LKD	299.1	280.3	93.7
R5/1600	BEDROOM	109.3	107.4	98.3
R6/1600	BEDROOM	102.0	99.9	97.9
R7/1600	BEDROOM	145.4	140.9	96.9
R8/1600	BEDROOM	111.1	111.1	100.0
R9/1600	LKD	295.1	281.3	95.3
R10/1600	BEDROOM	145.2	77.9	53.7
R11/1600	BEDROOM	105.5	69.7	66.1
R12/1600	BEDROOM	160.9	124.8	77.6
R13/1600	LKD	340.1	105.5	31.0
R14/1600	BEDROOM	90.8	31.8	35.0
R15/1600	LKD	301.1	213.2	70.8
R16/1600	BEDROOM	153.8	79.8	51.9
R17/1600	BEDROOM	116.3	67.6	58.1
R18/1600	LKD	266.9	229.3	85.9
R19/1600	BEDROOM	134.3	57.3	42.7
R20/1600	LIVINGROOM	324.0	200.9	62.0
R21/1600	KITCHEN	109.0	35.6	32.7
R22/1600	BEDROOM	86.1	30.6	35.5
R23/1600	BEDROOM	91.0	42.2	46.4

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HM HOLLOWAY PRISON, LONDON

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R24/1600	BEDROOM	162.6	144.4	88.8
R25/1600	BEDROOM	134.3	46.2	34.4
R26/1600	BEDROOM	134.3	96.4	71.8
R27/1600	BEDROOM	163.2	160.5	98.3
R28/1600	BEDROOM	87.2	86.1	98.7
R29/1600	BEDROOM	87.3	71.1	81.4
R30/1600	KITCHEN	109.0	75.4	69.2
R31/1600	LIVINGROOM	295.7	213.6	72.2
R32/1600	BEDROOM	87.0	42.6	49.0
R33/1600	BEDROOM	120.4	94.8	78.7
R34/1600	BEDROOM	139.9	78.5	56.1
R35/1600	LKD	265.6	255.6	96.2
R36/1600	LKD	296.8	265.6	89.5
R37/1600	BEDROOM	125.0	121.8	97.4
R38/1600	BEDROOM	99.0	90.4	91.3
R39/1600	BEDROOM	107.3	101.5	94.6
R40/1600	BEDROOM	72.5	0.0	0.0
R41/1600	LKD	122.0	122.0	100.0
R42/1600	BEDROOM	308.5	295.4	95.8
R43/1600	LKD	269.3	202.0	75.0
R44/1600	BEDROOM	120.6	55.2	45.8
R45/1600	BEDROOM	117.4	21.3	18.1
R1/1601	LKD	311.6	180.9	58.1
R2/1601	BEDROOM	124.2	59.3	47.7
R3/1601	BEDROOM	124.2	79.6	64.1
R4/1601	LKD	311.6	291.9	93.7
R5/1601	BEDROOM	90.7	87.7	96.7
R6/1601	BEDROOM	99.6	97.7	98.1
R7/1601	BEDROOM	85.9	85.4	99.4
R8/1601	LKD	264.0	262.9	99.6
R9/1601	LKD	251.2	242.4	96.5
R10/1601	BEDROOM	126.0	105.7	83.9
R11/1601	BEDROOM	126.0	83.0	65.9
R12/1601	LKD	251.2	171.2	68.2
R13/1601	LKD	288.6	125.2	43.4
R14/1601	BEDROOM	118.4	44.1	37.2
R15/1601	BEDROOM	99.6	52.2	52.4
R16/1601	BEDROOM	90.9	35.1	38.6
R17/1601	LKD	287.3	187.9	65.4
R18/1601	BEDROOM	114.8	86.6	75.4
R19/1601	BEDROOM	114.8	88.3	76.9
R20/1601	LKD	287.3	186.2	64.8
R21/1601	BEDROOM	123.0	39.5	32.1
R22/1601	BEDROOM	140.3	41.7	29.7
R23/1601	BEDROOM	116.3	52.0	44.7

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R24/1601	LKD	286.5	120.9	42.2
R25/1601	BEDROOM	122.3	44.2	36.1
R26/1601	BEDROOM	102.6	37.9	36.9
R27/1601	KD	126.4	60.6	47.9
R28/1601	LIVINGROOM	165.2	143.5	86.9
R29/1601	BEDROOM	125.6	47.4	37.7
R30/1601	BEDROOM	125.6	93.1	74.1
R31/1601	LIVINGROOM	165.2	162.7	98.5
R32/1601	KD	126.4	122.6	97.0
R33/1601	BEDROOM	102.6	88.2	86.0
R34/1601	BEDROOM	122.3	95.4	78.0
R35/1601	LKD	286.5	168.2	58.7
R36/1601	BEDROOM	116.3	61.0	52.5
R37/1601	BEDROOM	140.3	49.4	35.2
R38/1601	BEDROOM	123.0	46.2	37.6
R39/1601	LKD	248.5	207.0	83.3
R40/1601	LKD	296.8	150.4	50.7
R41/1601	BEDROOM	124.7	27.7	22.2
R42/1601	BEDROOM	106.6	53.1	49.8
R43/1601	BEDROOM	99.5	42.5	42.7
R44/1601	BEDROOM	117.0	37.0	31.6
R45/1601	LKD	274.6	130.6	47.6
R46/1601	LKD	248.6	182.4	73.4
R47/1601	BEDROOM	120.0	72.4	60.3
R48/1601	BEDROOM	119.9	75.9	63.3
R49/1601	LKD	248.6	238.6	96.0
R50/1601	LKD	274.6	264.3	96.2
R51/1601	BEDROOM	117.0	108.1	92.4
R52/1601	BEDROOM	99.5	95.1	95.6
R53/1601	BEDROOM	106.6	99.5	93.3
R54/1601	BEDROOM	124.7	123.0	98.6
R55/1601	LKD	296.8	262.2	88.3
R56/1601	LKD	248.6	238.4	95.9
R57/1601	BEDROOM	119.8	81.5	68.0
R58/1601	BEDROOM	119.9	84.6	70.6
R1/1602	LKD	311.6	191.4	61.4
R2/1602	BEDROOM	124.2	66.3	53.4
R3/1602	BEDROOM	124.2	84.2	67.8
R4/1602	LKD	311.6	292.0	93.7
R5/1602	BEDROOM	90.7	87.7	96.7
R6/1602	BEDROOM	99.6	97.7	98.1
R7/1602	BEDROOM	85.9	85.4	99.4
R8/1602	LKD	264.0	262.9	99.6
R9/1602	LKD	251.2	242.4	96.5
R10/1602	BEDROOM	126.0	108.0	85.7

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R11/1602	BEDROOM	126.0	85.6	67.9
R12/1602	LKD	251.2	179.7	71.5
R13/1602	LKD	288.6	134.8	46.7
R14/1602	BEDROOM	118.4	51.2	43.2
R15/1602	BEDROOM	99.6	56.9	57.1
R16/1602	BEDROOM	90.9	38.9	42.8
R17/1602	LKD	287.3	195.5	68.0
R18/1602	BEDROOM	114.8	95.0	82.8
R19/1602	BEDROOM	114.8	95.8	83.4
R20/1602	LKD	287.3	190.0	66.1
R21/1602	BEDROOM	123.0	41.8	34.0
R22/1602	BEDROOM	140.3	44.2	31.5
R23/1602	BEDROOM	116.3	54.8	47.1
R24/1602	LKD	286.5	123.6	43.1
R25/1602	BEDROOM	122.3	49.4	40.4
R26/1602	BEDROOM	102.6	41.9	40.8
R27/1602	KD	126.4	65.4	51.7
R28/1602	LIVINGROOM	165.2	147.9	89.5
R29/1602	BEDROOM	125.6	47.3	37.7
R30/1602	BEDROOM	125.6	93.1	74.1
R31/1602	LIVINGROOM	165.2	162.7	98.5
R32/1602	KD	126.4	123.5	97.7
R33/1602	BEDROOM	102.6	88.7	86.5
R34/1602	BEDROOM	122.3	96.5	78.9
R35/1602	LKD	286.5	170.2	59.4
R36/1602	BEDROOM	116.3	62.7	53.9
R37/1602	BEDROOM	140.3	50.6	36.1
R38/1602	BEDROOM	123.0	47.5	38.6
R39/1602	LKD	248.5	209.6	84.3
R40/1602	LKD	296.8	177.5	59.8
R41/1602	BEDROOM	124.7	32.8	26.3
R42/1602	BEDROOM	106.6	56.3	52.8
R43/1602	BEDROOM	99.5	45.3	45.5
R44/1602	BEDROOM	117.0	41.1	35.1
R45/1602	LKD	274.6	143.6	52.3
R46/1602	LKD	248.6	195.6	78.7
R47/1602	BEDROOM	120.0	74.3	61.9
R48/1602	BEDROOM	119.9	78.3	65.3
R49/1602	LKD	248.6	238.9	96.1
R50/1602	LKD	274.6	264.3	96.2
R51/1602	BEDROOM	117.0	109.9	93.9
R52/1602	BEDROOM	99.5	95.1	95.6
R53/1602	BEDROOM	106.6	100.7	94.5
R54/1602	BEDROOM	124.7	123.4	99.0
R55/1602	LKD	296.8	270.9	91.3

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R56/1602	LKD	248.6	238.4	95.9
R57/1602	BEDROOM	119.8	78.5	65.5
R58/1602	BEDROOM	119.9	89.8	74.9
R1/1603	LKD	311.6	215.3	69.1
R2/1603	BEDROOM	124.2	78.9	63.5
R3/1603	BEDROOM	124.2	92.9	74.8
R4/1603	LKD	311.6	292.7	93.9
R5/1603	BEDROOM	90.7	87.7	96.7
R6/1603	BEDROOM	99.6	97.7	98.1
R7/1603	BEDROOM	85.9	85.4	99.4
R8/1603	LKD	264.0	262.9	99.6
R9/1603	LKD	251.2	242.5	96.5
R10/1603	BEDROOM	126.0	116.1	92.1
R11/1603	BEDROOM	126.0	104.5	82.9
R12/1603	LKD	251.2	195.7	77.9
R13/1603	LKD	288.6	141.8	49.1
R14/1603	BEDROOM	118.4	62.5	52.8
R15/1603	BEDROOM	99.6	63.0	63.3
R16/1603	BEDROOM	90.9	45.0	49.5
R17/1603	LKD	287.3	212.2	73.9
R18/1603	BEDROOM	114.8	96.6	84.1
R19/1603	BEDROOM	114.8	96.4	84.0
R20/1603	LKD	287.3	197.2	68.6
R21/1603	BEDROOM	123.0	48.0	39.0
R22/1603	BEDROOM	148.0	57.7	39.0
R23/1603	BEDROOM	116.3	62.0	53.3
R24/1603	LKD	286.5	133.1	46.5
R25/1603	BEDROOM	122.3	55.1	45.1
R26/1603	BEDROOM	102.6	48.0	46.8
R27/1603	KD	126.4	70.3	55.6
R28/1603	LIVINGROOM	165.2	151.4	91.6
R29/1603	BEDROOM	125.6	51.0	40.6
R30/1603	BEDROOM	125.6	93.1	74.1
R31/1603	LIVINGROOM	165.2	162.7	98.5
R32/1603	KD	126.4	124.2	98.3
R33/1603	BEDROOM	102.6	89.8	87.5
R34/1603	BEDROOM	122.3	98.0	80.1
R35/1603	LKD	286.5	194.9	68.0
R36/1603	BEDROOM	116.3	66.0	56.7
R37/1603	BEDROOM	140.3	53.5	38.1
R38/1603	BEDROOM	123.0	50.5	41.1
R39/1603	LKD	248.5	213.5	85.9
R40/1603	LKD	296.8	188.0	63.3
R41/1603	BEDROOM	124.7	40.3	32.3
R42/1603	BEDROOM	106.6	61.3	57.5

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R43/1603	BEDROOM	99.5	51.9	52.2
R44/1603	BEDROOM	117.0	48.6	41.5
R45/1603	LKD	274.6	180.6	65.8
R46/1603	LKD	248.6	209.0	84.1
R47/1603	BEDROOM	120.0	78.1	65.1
R48/1603	BEDROOM	119.9	81.6	68.1
R49/1603	LKD	248.6	238.9	96.1
R50/1603	LKD	274.6	266.6	97.1
R51/1603	BEDROOM	117.0	111.9	95.6
R52/1603	BEDROOM	99.5	95.1	95.6
R53/1603	BEDROOM	106.6	101.5	95.2
R54/1603	BEDROOM	124.7	123.4	99.0
R55/1603	LKD	296.8	279.6	94.2
R56/1603	LKD	248.6	238.4	95.9
R57/1603	BEDROOM	119.8	86.3	72.0
R58/1603	BEDROOM	119.9	90.4	75.4
R1/1604	LKD	311.6	244.6	78.5
R2/1604	BEDROOM	124.2	103.6	83.4
R3/1604	BEDROOM	124.2	109.5	88.2
R4/1604	LKD	311.6	292.7	93.9
R5/1604	BEDROOM	90.7	87.7	96.7
R6/1604	BEDROOM	99.6	97.7	98.1
R7/1604	BEDROOM	85.9	85.4	99.4
R8/1604	LKD	264.0	262.9	99.6
R9/1604	LKD	251.2	242.5	96.5
R10/1604	BEDROOM	126.0	122.1	96.9
R11/1604	BEDROOM	126.0	121.6	96.5
R12/1604	LKD	251.2	214.3	85.3
R13/1604	LKD	288.6	154.4	53.5
R14/1604	BEDROOM	118.4	74.7	63.1
R15/1604	BEDROOM	99.6	73.8	74.1
R16/1604	BEDROOM	90.9	56.6	62.3
R17/1604	LKD	287.3	246.5	85.8
R18/1604	BEDROOM	114.8	103.1	89.8
R19/1604	BEDROOM	114.8	101.5	88.4
R20/1604	LKD	287.3	237.0	82.5
R21/1604	BEDROOM	123.0	59.7	48.5
R22/1604	BEDROOM	148.0	70.2	47.4
R23/1604	BEDROOM	116.3	72.6	62.4
R24/1604	LKD	286.5	143.8	50.2
R25/1604	BEDROOM	122.3	65.6	53.6
R26/1604	BEDROOM	102.6	56.6	55.2
R27/1604	KD	126.4	84.8	67.1
R28/1604	LIVINGROOM	165.2	157.2	95.2
R29/1604	BEDROOM	125.6	55.0	43.8

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R30/1604	BEDROOM	125.6	93.3	74.3
R31/1604	LIVINGROOM	165.2	163.6	99.0
R32/1604	KD	126.4	124.6	98.6
R33/1604	BEDROOM	102.6	91.7	89.4
R34/1604	BEDROOM	122.3	101.2	82.7
R35/1604	LKD	286.5	191.3	66.8
R36/1604	BEDROOM	116.3	71.9	61.8
R37/1604	BEDROOM	140.3	61.4	43.8
R38/1604	BEDROOM	123.0	57.9	47.1
R39/1604	LKD	248.5	205.1	82.5
R40/1604	LKD	296.8	171.9	57.9
R41/1604	BEDROOM	124.7	54.6	43.8
R42/1604	BEDROOM	106.6	72.8	68.3
R43/1604	BEDROOM	99.5	63.3	63.6
R44/1604	BEDROOM	117.0	63.3	54.1
R45/1604	LKD	274.6	169.9	61.9
R46/1604	LKD	248.6	207.0	83.3
R47/1604	BEDROOM	120.0	87.9	73.3
R48/1604	BEDROOM	119.9	91.0	75.9
R49/1604	LKD	248.6	232.1	93.4
R50/1604	LKD	274.6	274.6	100.0
R51/1604	BEDROOM	117.0	112.6	96.2
R52/1604	BEDROOM	99.5	95.1	95.6
R53/1604	BEDROOM	106.6	102.3	96.0
R54/1604	BEDROOM	124.7	123.4	99.0
R55/1604	LKD	296.8	292.0	98.4
R56/1604	LKD	248.6	231.6	93.2
R57/1604	BEDROOM	119.8	96.6	80.6
R58/1604	BEDROOM	119.9	105.2	87.7
R1/1605	LKD	311.6	277.9	89.2
R2/1605	BEDROOM	124.2	119.7	96.4
R3/1605	BEDROOM	124.2	119.7	96.4
R4/1605	LKD	311.6	292.7	93.9
R5/1605	BEDROOM	90.7	87.7	96.7
R6/1605	BEDROOM	99.6	97.7	98.1
R7/1605	BEDROOM	85.9	85.4	99.4
R8/1605	LKD	264.0	262.9	99.6
R9/1605	LKD	251.2	246.8	98.2
R10/1605	BEDROOM	126.0	122.1	96.9
R11/1605	BEDROOM	126.0	121.8	96.7
R12/1605	LKD	251.2	244.4	97.3
R13/1605	LKD	288.6	163.6	56.7
R14/1605	BEDROOM	118.4	99.0	83.6
R15/1605	BEDROOM	99.6	93.0	93.4
R16/1605	BEDROOM	90.9	79.9	87.9

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R17/1605	LKD	287.3	286.2	99.6
R18/1605	BEDROOM	114.8	110.7	96.4
R19/1605	BEDROOM	114.8	107.3	93.5
R20/1605	LKD	287.3	286.9	99.9
R21/1605	BEDROOM	123.0	83.9	68.2
R22/1605	BEDROOM	148.0	96.3	65.1
R23/1605	BEDROOM	116.3	99.6	85.6
R24/1605	LKD	286.5	155.8	54.4
R25/1605	BEDROOM	122.3	85.2	69.7
R26/1605	BEDROOM	102.6	73.7	71.8
R27/1605	KD	126.4	102.7	81.3
R28/1605	LIVINGROOM	165.2	158.7	96.1
R29/1605	BEDROOM	125.6	57.5	45.8
R30/1605	BEDROOM	125.6	93.9	74.8
R31/1605	LIVINGROOM	165.2	164.6	99.6
R32/1605	KD	126.4	124.6	98.6
R33/1605	BEDROOM	102.6	95.7	93.3
R34/1605	BEDROOM	122.3	108.1	88.4
R35/1605	LKD	286.5	191.3	66.8
R36/1605	BEDROOM	116.3	95.9	82.5
R37/1605	BEDROOM	140.3	84.2	60.0
R38/1605	BEDROOM	123.0	81.5	66.3
R39/1605	LKD	248.5	208.4	83.9
R40/1605	LKD	296.8	173.5	58.5
R41/1605	BEDROOM	124.7	78.1	62.6
R42/1605	BEDROOM	106.6	93.6	87.8
R44/1605	BEDROOM	99.5	88.1	88.5
R46/1605	BEDROOM	117.0	90.7	77.5
R47/1605	LKD	274.6	173.5	63.2
R48/1605	LKD	248.6	216.6	87.1
R49/1605	BEDROOM	120.0	105.5	87.9
R50/1605	BEDROOM	119.9	106.5	88.8
R51/1605	LKD	248.6	232.1	93.4
R52/1605	LKD	274.6	274.6	100.0
R53/1605	BEDROOM	117.0	113.4	96.9
R54/1605	BEDROOM	99.5	95.1	95.6
R55/1605	BEDROOM	106.6	102.4	96.1
R56/1605	BEDROOM	124.7	123.4	99.0
R57/1605	LKD	296.8	296.8	100.0
R58/1605	LKD	248.6	231.6	93.2
R59/1605	BEDROOM	119.8	110.7	92.4
R60/1605	BEDROOM	119.9	115.9	96.7
R1/1606	LKD	311.6	305.6	98.1
R2/1606	BEDROOM	124.2	120.4	96.9
R3/1606	BEDROOM	124.2	120.4	96.9

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R4/1606	LKD	311.6	305.6	98.1
R5/1606	BEDROOM	90.7	87.7	96.7
R6/1606	BEDROOM	99.6	97.7	98.1
R7/1606	BEDROOM	85.9	85.4	99.4
R8/1606	LKD	264.0	262.9	99.6
R9/1606	LKD	251.2	251.1	100.0
R10/1606	BEDROOM	126.0	122.1	96.9
R11/1606	BEDROOM	126.0	121.8	96.7
R12/1606	LKD	251.2	251.1	100.0
R13/1606	LKD	288.6	180.7	62.6
R14/1606	BEDROOM	118.4	113.8	96.1
R15/1606	BEDROOM	99.6	97.7	98.1
R16/1606	BEDROOM	90.9	87.5	96.3
R17/1606	LKD	287.3	285.1	99.2
R18/1606	BEDROOM	114.8	111.3	97.0
R19/1606	BEDROOM	114.8	111.3	97.0
R20/1606	LKD	287.3	284.8	99.1
R21/1606	BEDROOM	123.0	121.6	98.9
R22/1606	BEDROOM	148.0	146.4	98.9
R23/1606	BEDROOM	116.3	113.8	97.9
R24/1606	LKD	286.5	188.1	65.7
R25/1606	BEDROOM	122.3	121.0	98.9
R26/1606	BEDROOM	102.6	102.3	99.7
R27/1606	KD	126.4	124.9	98.8
R28/1606	LIVINGROOM	165.2	163.6	99.0
R29/1606	BEDROOM	125.6	62.4	49.7
R30/1606	BEDROOM	125.6	95.6	76.1
R31/1606	LIVINGROOM	165.2	165.0	99.9
R32/1606	KD	126.4	124.6	98.6
R33/1606	BEDROOM	102.6	102.3	99.7
R34/1606	BEDROOM	122.3	121.0	98.9
R35/1606	LKD	286.5	206.6	72.1
R36/1606	BEDROOM	116.3	113.8	97.9
R37/1606	BEDROOM	140.3	137.7	98.1
R38/1606	BEDROOM	123.0	121.6	98.9
R39/1606	LKD	248.5	215.2	86.6
R40/1606	LKD	296.8	195.8	66.0
R41/1606	BEDROOM	77.2	74.1	96.0
R42/1606	BEDROOM	107.4	104.9	97.7
R43/1606	BEDROOM	99.5	96.6	97.1
R44/1606	BEDROOM	83.0	82.8	99.8
R45/1606	LKD	318.0	250.5	78.8
R46/1606	LKD	248.6	234.8	94.4
R47/1606	BEDROOM	120.0	116.0	96.7
R48/1606	BEDROOM	119.9	115.9	96.7

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R49/1606	LKD	248.6	237.7	95.6
R50/1606	LKD	318.0	317.0	99.7
R51/1606	BEDROOM	83.1	82.8	99.6
R52/1606	BEDROOM	105.2	100.8	95.8
R53/1606	BEDROOM	102.3	98.7	96.5
R54/1606	BEDROOM	77.7	74.6	96.0
R55/1606	LKD	344.2	343.9	99.9
R56/1606	LKD	248.6	231.6	93.2
R57/1606	BEDROOM	119.8	115.5	96.4
R58/1606	BEDROOM	119.9	115.9	96.7
R1/1607	LKD	315.1	309.1	98.1
R2/1607	BEDROOM	119.0	116.5	97.9
R3/1607	BEDROOM	125.7	121.3	96.5
R4/1607	LKD	249.8	249.8	100.0
R5/1607	LKD	264.0	252.7	95.7
R6/1607	BEDROOM	78.1	76.1	97.4
R7/1607	BEDROOM	99.6	97.7	98.1
R8/1607	BEDROOM	90.9	87.5	96.3
R9/1607	LKD	287.3	285.1	99.2
R10/1607	BEDROOM	114.8	111.3	97.0
R11/1607	BEDROOM	114.8	111.3	97.0
R12/1607	LKD	287.3	284.8	99.1
R13/1607	BEDROOM	123.0	121.6	98.9
R14/1607	BEDROOM	116.5	114.3	98.1
R15/1607	BEDROOM	88.1	84.7	96.1
R16/1607	LKD	269.3	264.3	98.1
R17/1607	BEDROOM	122.3	121.0	98.9
R18/1607	BEDROOM	102.6	102.3	99.7
R19/1607	KD	126.4	124.9	98.8
R20/1607	LIVINGROOM	165.2	164.6	99.6
R21/1607	BEDROOM	125.6	79.4	63.2
R22/1607	BEDROOM	125.6	99.0	78.8
R23/1607	LIVINGROOM	165.2	165.0	99.9
R24/1607	KD	126.4	124.6	98.6
R25/1607	BEDROOM	102.6	102.3	99.7
R26/1607	BEDROOM	122.3	121.0	98.9
R27/1607	LKD	269.3	264.3	98.1
R28/1607	BEDROOM	84.6	81.0	95.7
R29/1607	BEDROOM	113.6	112.0	98.6
R30/1607	BEDROOM	123.0	121.6	98.9
R31/1607	LKD	248.5	247.0	99.4
R32/1607	LKD	279.9	272.7	97.4
R33/1607	BEDROOM	77.2	74.1	96.0
R34/1607	BEDROOM	107.4	104.9	97.7
R35/1607	BEDROOM	99.5	96.6	97.1

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R36/1607	BEDROOM	83.0	82.8	99.8
R37/1607	LKD	252.1	245.9	97.5
R38/1607	LKD	248.6	248.3	99.9
R39/1607	BEDROOM	120.0	116.0	96.7
R40/1607	BEDROOM	119.9	115.9	96.7
R41/1607	LKD	248.6	248.4	99.9
R42/1607	BEDROOM	83.1	82.9	99.8
R43/1607	BEDROOM	105.2	102.0	97.0
R44/1607	BEDROOM	102.3	99.7	97.5
R45/1607	BEDROOM	77.7	74.6	96.0
R46/1607	LKD	248.6	245.7	98.8
R47/1607	BEDROOM	119.8	115.9	96.7
R48/1607	BEDROOM	119.9	115.9	96.7
R83/1607	LKD	280.0	274.0	97.9
R84/1607	LKD	252.0	245.8	97.5

Buildings B4-B6

R46/1600	LKD	330.4	306.0	92.6
R47/1600	BEDROOM	79.0	57.5	72.8
R48/1600	BEDROOM	79.2	63.8	80.6
R49/1600	BEDROOM	154.4	62.2	40.3
R50/1600	BEDROOM	176.8	36.0	20.4
R51/1600	BEDROOM	163.0	97.9	60.1
R52/1600	LKD	317.5	225.4	71.0
R53/1600	BEDROOM	151.6	76.1	50.2
R54/1600	BEDROOM	165.1	98.5	59.7
R55/1600	LKD	234.7	170.6	72.7
R56/1600	BEDROOM	133.1	37.8	28.4
R57/1600	LKD	286.8	128.5	44.8
R58/1600	BEDROOM	59.0	54.3	92.0
R59/1600	BEDROOM	137.9	75.8	55.0
R60/1600	LKD	326.0	172.7	53.0
R61/1600	BEDROOM	176.5	154.7	87.6
R62/1600	LKD	334.6	248.6	74.3
R59/1601	LKD	250.4	238.7	95.3
R60/1601	LKD	304.8	269.3	88.4
R61/1601	BEDROOM	124.0	102.3	82.5
R62/1601	BEDROOM	110.2	95.9	87.0
R63/1601	LKD	299.2	255.9	85.5
R64/1601	BEDROOM	114.5	89.4	78.1
R65/1601	BEDROOM	113.6	97.6	85.9
R66/1601	LKD	250.2	187.0	74.7
R67/1601	BEDROOM	151.4	117.1	77.3

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R68/1601	LKD	294.0	181.2	61.6
R69/1601	BEDROOM	115.4	89.4	77.5
R70/1601	BEDROOM	126.8	94.5	74.5
R71/1601	LKD	293.3	141.3	48.2
R72/1601	BEDROOM	137.8	57.8	41.9
R73/1601	LKD	242.6	205.5	84.7
R74/1601	BEDROOM	143.2	90.6	63.3
R75/1601	LKD	252.4	243.0	96.3
R76/1601	BEDROOM	133.4	128.9	96.6
R77/1601	BEDROOM	137.8	134.3	97.5
R78/1601	LKD	293.4	275.5	93.9
R79/1601	BEDROOM	126.8	123.3	97.2
R80/1601	BEDROOM	115.4	107.6	93.2
R81/1601	LKD	294.0	293.9	100.0
R82/1601	BEDROOM	133.1	126.3	94.9
R83/1601	LKD	254.9	246.9	96.9
R84/1601	BEDROOM	113.8	109.6	96.3
R85/1601	BEDROOM	114.3	108.3	94.8
R86/1601	LKD	310.2	309.9	99.9
R87/1601	BEDROOM	110.1	103.4	93.9
R88/1601	BEDROOM	124.0	117.4	94.7
R89/1601	LKD	302.1	0.0	0.0
R90/1601	LKD	245.8	236.7	96.3
R91/1601	BEDROOM	129.3	99.3	76.8
R92/1601	BEDROOM	113.1	83.1	73.5
R93/1601	LKD	292.1	285.7	97.8
R95/1601	LKD	294.9	274.4	93.0
R96/1601	BEDROOM	124.3	77.2	62.1
R97/1601	BEDROOM	141.1	86.3	61.2
R98/1601	LKD	282.0	239.5	84.9
R99/1601	BEDROOM	119.3	97.5	81.7
R100/1601	BEDROOM	131.5	97.5	74.1
R102/1601	LKD	288.6	217.0	75.2
R103/1601	BEDROOM	144.5	84.6	58.5
R104/1601	BEDROOM	153.2	121.0	79.0
R105/1601	BEDROOM	117.9	55.3	46.9
R106/1601	LKD	301.9	299.7	99.3
R107/1601	BEDROOM	131.4	124.4	94.7
R108/1601	BEDROOM	119.1	112.9	94.8
R109/1601	LKD	303.5	303.1	99.9
R110/1601	BEDROOM	145.3	139.1	95.7
R111/1601	BEDROOM	90.1	86.6	96.1
R59/1602	LKD	250.4	241.2	96.3
R60/1602	LKD	304.8	287.6	94.4
R61/1602	BEDROOM	124.0	104.1	84.0

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R62/1602	BEDROOM	110.2	96.2	87.3
R63/1602	LKD	299.2	270.1	90.3
R64/1602	BEDROOM	114.5	95.7	83.6
R65/1602	BEDROOM	113.6	100.2	88.2
R66/1602	LKD	250.2	195.9	78.3
R67/1602	BEDROOM	151.4	132.4	87.5
R68/1602	LKD	294.0	218.9	74.5
R69/1602	BEDROOM	115.4	91.4	79.2
R70/1602	BEDROOM	126.8	96.5	76.1
R71/1602	LKD	293.3	170.1	58.0
R72/1602	BEDROOM	137.8	79.0	57.3
R73/1602	LKD	242.6	231.2	95.3
R74/1602	BEDROOM	143.2	90.8	63.4
R75/1602	LKD	252.4	243.0	96.3
R76/1602	BEDROOM	133.4	128.9	96.6
R77/1602	BEDROOM	137.8	134.3	97.5
R78/1602	LKD	293.4	293.4	100.0
R79/1602	BEDROOM	126.8	123.3	97.2
R80/1602	BEDROOM	115.4	107.6	93.2
R81/1602	LKD	294.0	293.9	100.0
R82/1602	BEDROOM	133.1	126.3	94.9
R83/1602	LKD	254.9	246.9	96.9
R84/1602	BEDROOM	113.8	109.6	96.3
R85/1602	BEDROOM	114.3	108.3	94.8
R86/1602	LKD	310.2	309.9	99.9
R87/1602	BEDROOM	110.1	103.4	93.9
R88/1602	BEDROOM	124.0	117.4	94.7
R89/1602	LKD	302.1	0.0	0.0
R90/1602	LKD	245.8	236.7	96.3
R91/1602	BEDROOM	129.3	86.1	66.6
R92/1602	BEDROOM	113.1	67.6	59.8
R93/1602	LKD	292.1	285.7	97.8
R94/1602	LKD	294.9	276.5	93.8
R95/1602	BEDROOM	124.3	80.7	64.9
R96/1602	BEDROOM	141.1	87.7	62.2
R97/1602	LKD	282.0	247.0	87.6
R98/1602	BEDROOM	119.3	105.3	88.3
R99/1602	BEDROOM	131.5	102.7	78.1
R100/1602	BEDROOM	131.4	118.6	90.3
R101/1602	LKD	288.6	227.0	78.7
R102/1602	BEDROOM	144.5	96.8	67.0
R103/1602	BEDROOM	153.2	121.0	79.0
R104/1602	BEDROOM	117.9	55.6	47.2
R105/1602	BEDROOM	131.4	124.4	94.7
R106/1602	LKD	301.9	299.7	99.3

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R107/1602	BEDROOM	119.1	112.9	94.8
R108/1602	LKD	303.5	303.1	99.9
R109/1602	BEDROOM	145.3	139.1	95.7
R110/1602	BEDROOM	90.1	86.6	96.1
R59/1603	LKD	250.4	242.2	96.7
R60/1603	LKD	304.8	296.3	97.2
R61/1603	BEDROOM	124.0	107.0	86.3
R62/1603	BEDROOM	110.2	97.9	88.8
R63/1603	LKD	299.2	283.9	94.9
R64/1603	BEDROOM	114.5	99.7	87.1
R65/1603	BEDROOM	113.6	103.9	91.5
R66/1603	LKD	250.2	212.3	84.9
R67/1603	BEDROOM	151.4	138.7	91.6
R68/1603	LKD	294.0	269.4	91.6
R69/1603	BEDROOM	115.4	93.3	80.8
R70/1603	BEDROOM	126.8	98.0	77.3
R71/1603	LKD	293.3	204.7	69.8
R72/1603	BEDROOM	137.8	92.1	66.8
R73/1603	LKD	242.6	233.3	96.2
R74/1603	BEDROOM	143.2	91.0	63.5
R75/1603	LKD	252.4	243.0	96.3
R76/1603	BEDROOM	133.4	128.9	96.6
R77/1603	BEDROOM	137.8	134.3	97.5
R78/1603	LKD	293.4	293.4	100.0
R79/1603	BEDROOM	126.8	123.3	97.2
R80/1603	BEDROOM	115.4	107.6	93.2
R81/1603	LKD	294.0	293.9	100.0
R82/1603	BEDROOM	133.1	126.3	94.9
R83/1603	LKD	254.9	246.9	96.9
R84/1603	BEDROOM	113.8	109.6	96.3
R85/1603	BEDROOM	114.3	108.3	94.8
R86/1603	LKD	310.2	309.9	99.9
R87/1603	BEDROOM	110.1	103.4	93.9
R88/1603	BEDROOM	124.0	117.4	94.7
R89/1603	LKD	302.1	0.0	0.0
R90/1603	LKD	245.8	236.7	96.3
R91/1603	BEDROOM	129.3	87.9	68.0
R92/1603	BEDROOM	113.1	68.1	60.2
R93/1603	LKD	292.1	285.7	97.8
R94/1603	LKD	294.9	279.5	94.8
R95/1603	BEDROOM	124.3	86.1	69.3
R96/1603	BEDROOM	141.1	92.7	65.7
R97/1603	LKD	282.0	251.0	89.0
R98/1603	BEDROOM	119.3	111.7	93.6
R99/1603	BEDROOM	131.5	108.8	82.7

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R100/1603	BEDROOM	131.4	121.5	92.5
R101/1603	LKD	288.6	247.3	85.7
R102/1603	BEDROOM	144.5	108.9	75.4
R103/1603	BEDROOM	153.2	121.1	79.0
R104/1603	BEDROOM	117.9	55.6	47.2
R105/1603	BEDROOM	131.4	124.4	94.7
R106/1603	LKD	301.9	300.1	99.4
R107/1603	BEDROOM	119.1	112.9	94.8
R108/1603	LKD	303.5	303.1	99.9
R109/1603	BEDROOM	145.3	139.1	95.7
R110/1603	BEDROOM	90.1	86.6	96.1
R59/1604	LKD	250.4	242.9	97.0
R60/1604	LKD	304.8	290.0	95.1
R61/1604	BEDROOM	124.0	113.9	91.9
R62/1604	BEDROOM	110.2	103.8	94.2
R63/1604	LKD	299.2	290.7	97.2
R64/1604	BEDROOM	114.5	102.7	89.7
R65/1604	BEDROOM	113.6	108.5	95.5
R66/1604	LKD	250.2	223.0	89.1
R67/1604	BEDROOM	151.4	144.8	95.6
R68/1604	LKD	294.0	284.9	96.9
R69/1604	BEDROOM	115.4	101.2	87.7
R70/1604	BEDROOM	126.8	103.4	81.5
R71/1604	LKD	293.3	250.5	85.4
R72/1604	BEDROOM	137.8	95.2	69.1
R73/1604	LKD	242.6	234.6	96.7
R74/1604	BEDROOM	143.2	92.4	64.5
R75/1604	LKD	252.4	243.0	96.3
R76/1604	BEDROOM	133.4	128.9	96.6
R77/1604	BEDROOM	137.8	134.3	97.5
R78/1604	LKD	293.4	293.4	100.0
R79/1604	BEDROOM	126.8	123.3	97.2
R80/1604	BEDROOM	115.4	107.6	93.2
R81/1604	LKD	294.0	293.9	100.0
R82/1604	BEDROOM	133.1	126.3	94.9
R83/1604	LKD	254.9	246.9	96.9
R84/1604	BEDROOM	113.8	109.6	96.3
R85/1604	BEDROOM	114.3	108.3	94.8
R86/1604	LKD	310.2	309.9	99.9
R87/1604	BEDROOM	110.1	103.4	93.9
R88/1604	BEDROOM	124.0	117.4	94.7
R89/1604	LKD	302.1	0.0	0.0
R90/1604	LKD	245.8	236.7	96.3
R91/1604	BEDROOM	129.3	88.2	68.2
R92/1604	BEDROOM	113.1	68.1	60.2

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R93/1604	LKD	292.1	285.7	97.8
R94/1604	LKD	294.9	285.7	96.9
R95/1604	BEDROOM	124.3	99.2	79.8
R96/1604	BEDROOM	141.1	105.7	74.9
R97/1604	LKD	282.0	266.0	94.3
R98/1604	BEDROOM	119.3	112.2	94.0
R99/1604	BEDROOM	131.5	113.6	86.4
R100/1604	BEDROOM	131.4	123.4	93.9
R101/1604	LKD	288.6	271.1	93.9
R102/1604	BEDROOM	144.5	111.6	77.2
R103/1604	BEDROOM	153.2	121.5	79.3
R104/1604	BEDROOM	117.9	55.6	47.2
R105/1604	BEDROOM	131.4	124.4	94.7
R106/1604	LKD	301.9	300.3	99.5
R107/1604	BEDROOM	119.1	112.9	94.8
R108/1604	LKD	303.5	303.1	99.9
R109/1604	BEDROOM	145.3	139.1	95.7
R110/1604	BEDROOM	90.1	86.6	96.1
R61/1605	LKD	250.4	243.2	97.1
R62/1605	LKD	297.1	286.1	96.3
R63/1605	BEDROOM	124.0	117.3	94.6
R64/1605	BEDROOM	110.2	103.8	94.2
R65/1605	LKD	299.2	298.0	99.6
R66/1605	BEDROOM	114.5	102.7	89.7
R67/1605	BEDROOM	113.6	109.3	96.2
R68/1605	LKD	250.2	238.9	95.5
R69/1605	BEDROOM	151.4	145.7	96.2
R70/1605	LKD	294.0	292.8	99.6
R71/1605	BEDROOM	115.4	107.1	92.8
R72/1605	BEDROOM	126.8	113.5	89.5
R73/1605	LKD	293.3	269.8	92.0
R74/1605	BEDROOM	137.8	97.0	70.4
R75/1605	LKD	242.6	235.9	97.2
R76/1605	BEDROOM	143.2	96.9	67.7
R77/1605	LKD	252.4	245.9	97.4
R78/1605	BEDROOM	133.4	128.9	96.6
R79/1605	BEDROOM	137.8	134.3	97.5
R80/1605	LKD	293.4	293.4	100.0
R81/1605	BEDROOM	126.8	123.3	97.2
R82/1605	BEDROOM	115.4	107.6	93.2
R83/1605	LKD	294.0	293.9	100.0
R84/1605	BEDROOM	133.1	126.3	94.9
R85/1605	LKD	254.9	246.9	96.9
R86/1605	BEDROOM	113.8	109.6	96.3
R87/1605	BEDROOM	114.3	108.3	94.8

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R88/1605	LKD	310.2	309.9	99.9
R89/1605	BEDROOM	110.1	103.4	93.9
R90/1605	BEDROOM	124.0	117.4	94.7
R91/1605	LKD	294.4	294.3	100.0
R92/1605	LKD	245.8	236.7	96.3
R93/1605	BEDROOM	129.3	88.9	68.8
R94/1605	BEDROOM	113.1	69.0	61.0
R95/1605	LKD	292.1	285.7	97.8
R96/1605	LKD	294.9	290.8	98.6
R97/1605	BEDROOM	124.3	111.8	89.9
R98/1605	BEDROOM	141.1	127.0	90.0
R99/1605	LKD	282.0	275.8	97.8
R100/1605	BEDROOM	119.3	114.4	95.9
R101/1605	BEDROOM	131.5	119.0	90.5
R102/1605	BEDROOM	131.4	124.7	94.9
R103/1605	LKD	288.6	278.8	96.6
R104/1605	BEDROOM	144.5	119.4	82.6
R105/1605	BEDROOM	153.2	121.7	79.4
R106/1605	BEDROOM	117.9	55.8	47.3
R107/1605	BEDROOM	131.4	124.7	94.9
R108/1605	LKD	301.9	300.5	99.5
R109/1605	BEDROOM	119.1	112.9	94.8
R110/1605	LKD	303.5	303.1	99.9
R111/1605	BEDROOM	145.3	139.1	95.7
R112/1605	BEDROOM	90.1	86.6	96.1
R59/1606	LKD	250.4	243.2	97.1
R60/1606	LKD	302.2	292.7	96.9
R61/1606	BEDROOM	124.0	117.3	94.6
R62/1606	BEDROOM	110.2	103.8	94.2
R63/1606	LKD	299.2	299.1	100.0
R64/1606	BEDROOM	114.5	102.7	89.7
R65/1606	BEDROOM	113.6	109.3	96.2
R66/1606	LKD	250.2	243.3	97.2
R67/1606	BEDROOM	151.4	146.0	96.4
R68/1606	LKD	294.0	293.7	99.9
R69/1606	BEDROOM	115.4	107.5	93.2
R70/1606	BEDROOM	126.8	123.6	97.5
R71/1606	LKD	293.3	278.0	94.8
R72/1606	BEDROOM	137.8	110.7	80.3
R73/1606	LKD	242.6	238.8	98.4
R74/1606	BEDROOM	143.2	120.7	84.3
R75/1606	LKD	252.4	246.5	97.7
R76/1606	BEDROOM	133.4	128.9	96.6
R77/1606	BEDROOM	137.8	134.3	97.5
R78/1606	LKD	293.4	293.4	100.0

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R79/1606	BEDROOM	126.8	123.3	97.2
R80/1606	BEDROOM	115.4	107.6	93.2
R81/1606	LKD	294.0	293.9	100.0
R82/1606	BEDROOM	133.1	126.3	94.9
R83/1606	LKD	254.9	246.9	96.9
R84/1606	BEDROOM	113.8	109.6	96.3
R85/1606	BEDROOM	114.3	108.3	94.8
R86/1606	LKD	310.2	309.9	99.9
R87/1606	BEDROOM	110.1	103.6	94.1
R88/1606	BEDROOM	124.0	117.4	94.7
R89/1606	LKD	294.4	294.3	100.0
R90/1606	LKD	245.8	236.7	96.3
R91/1606	BEDROOM	129.3	90.9	70.3
R92/1606	BEDROOM	113.1	70.7	62.5
R93/1606	LKD	292.1	285.7	97.8
R94/1606	LKD	294.9	291.9	99.0
R95/1606	BEDROOM	124.3	115.0	92.5
R96/1606	BEDROOM	141.1	138.5	98.2
R97/1606	LKD	282.0	281.6	99.9
R98/1606	BEDROOM	119.3	114.9	96.3
R99/1606	BEDROOM	131.5	125.2	95.2
R100/1606	BEDROOM	131.4	125.3	95.4
R101/1606	LKD	288.6	281.3	97.5
R102/1606	BEDROOM	144.5	132.9	92.0
R103/1606	BEDROOM	153.2	122.3	79.8
R104/1606	BEDROOM	117.9	56.6	48.0
R105/1606	BEDROOM	131.4	124.8	95.0
R106/1606	LKD	301.9	300.7	99.6
R107/1606	BEDROOM	119.1	113.1	95.0
R108/1606	LKD	303.5	303.1	99.9
R109/1606	BEDROOM	145.3	139.1	95.7
R110/1606	BEDROOM	90.1	86.6	96.1
R49/1607	LKD	250.4	243.2	97.1
R50/1607	LKD	297.1	296.9	99.9
R51/1607	BEDROOM	124.0	0.0	0.0
R52/1607	BEDROOM	110.2	0.0	0.0
R53/1607	LKD	299.2	299.1	100.0
R54/1607	BEDROOM	114.5	102.7	89.7
R55/1607	BEDROOM	113.6	109.8	96.7
R56/1607	LKD	250.2	243.3	97.2
R57/1607	BEDROOM	151.4	146.0	96.4
R58/1607	LKD	294.0	293.7	99.9
R59/1607	BEDROOM	115.4	107.5	93.2
R60/1607	BEDROOM	126.8	123.6	97.5
R61/1607	LKD	293.3	290.5	99.0

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R62/1607	BEDROOM	137.8	134.4	97.5
R63/1607	LKD	242.6	242.2	99.8
R64/1607	BEDROOM	143.2	131.9	92.1
R65/1607	LKD	252.4	246.5	97.7
R66/1607	BEDROOM	133.4	128.9	96.6
R67/1607	BEDROOM	137.8	134.3	97.5
R68/1607	LKD	293.4	293.4	100.0
R69/1607	BEDROOM	126.8	123.3	97.2
R70/1607	BEDROOM	115.4	107.6	93.2
R71/1607	LKD	294.0	293.9	100.0
R72/1607	BEDROOM	133.1	126.3	94.9
R73/1607	LKD	254.9	246.9	96.9
R74/1607	BEDROOM	113.8	109.9	96.6
R75/1607	BEDROOM	114.3	108.3	94.8
R76/1607	LKD	310.2	309.9	99.9
R77/1607	BEDROOM	110.1	104.4	94.8
R78/1607	BEDROOM	124.0	117.8	95.0
R79/1607	LKD	294.4	294.3	100.0
R80/1607	LKD	245.8	236.7	96.3
R81/1607	BEDROOM	129.3	94.0	72.7
R82/1607	BEDROOM	113.1	74.2	65.6
R1/1608	LKD	250.4	243.6	97.3
R2/1608	LKD	297.1	296.9	99.9
R3/1608	BEDROOM	131.7	0.5	0.4
R4/1608	BEDROOM	110.2	0.5	0.5
R5/1608	LKD	299.2	299.1	100.0
R6/1608	BEDROOM	96.4	92.5	96.0
R7/1608	BEDROOM	113.6	109.8	96.7
R8/1608	LKD	250.2	244.1	97.6
R9/1608	BEDROOM	151.4	146.0	96.4
R10/1608	LKD	294.0	293.7	99.9
R11/1608	BEDROOM	115.4	108.6	94.1
R12/1608	BEDROOM	126.8	124.2	97.9
R13/1608	LKD	293.3	293.3	100.0
R14/1608	BEDROOM	137.8	134.4	97.5
R15/1608	LKD	242.6	242.2	99.8
R16/1608	BEDROOM	143.2	131.9	92.1
R17/1608	LKD	252.4	246.5	97.7
R18/1608	BEDROOM	133.4	128.9	96.6
R19/1608	BEDROOM	137.8	134.3	97.5
R20/1608	LKD	293.4	293.4	100.0
R21/1608	BEDROOM	126.8	123.9	97.7
R22/1608	BEDROOM	115.4	108.6	94.1
R23/1608	LKD	294.0	293.9	100.0
R24/1608	BEDROOM	133.1	127.6	95.9

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R25/1608	LKD	254.9	248.5	97.5
R26/1608	BEDROOM	113.8	109.9	96.6
R27/1608	BEDROOM	97.5	95.5	97.9
R28/1608	LKD	310.2	309.9	99.9
R29/1608	BEDROOM	110.1	104.9	95.3
R30/1608	BEDROOM	124.0	118.2	95.3
R31/1608	LKD	294.4	294.3	100.0
R32/1608	LKD	245.8	237.4	96.6
R33/1608	BEDROOM	129.3	102.0	78.9
R34/1608	BEDROOM	113.1	81.2	71.8
R1/1609	LKD	272.6	268.5	98.5
R2/1609	BEDROOM	151.4	146.0	96.4
R3/1609	LKD	294.0	293.7	99.9
R4/1609	BEDROOM	115.4	108.9	94.4
R5/1609	BEDROOM	126.8	124.3	98.0
R6/1609	LKD	293.3	293.3	100.0
R7/1609	BEDROOM	137.8	135.4	98.3
R8/1609	LKD	242.6	242.2	99.8
R9/1609	BEDROOM	143.2	131.9	92.1
R10/1609	LKD	252.4	246.5	97.7
R11/1609	BEDROOM	133.4	128.9	96.6
R12/1609	BEDROOM	137.8	135.4	98.3
R13/1609	LKD	293.4	293.4	100.0
R14/1609	BEDROOM	126.8	124.1	97.9
R15/1609	BEDROOM	115.4	108.9	94.4
R16/1609	LKD	294.0	293.9	100.0
R17/1609	BEDROOM	133.1	128.4	96.5
R18/1609	LKD	263.9	260.5	98.7
R1/1610	LKD	272.6	268.9	98.6
R2/1610	BEDROOM	151.4	146.0	96.4
R3/1610	LKD	269.2	263.2	97.8
R4/1610	BEDROOM	91.7	89.3	97.4
R5/1610	BEDROOM	126.8	124.3	98.0
R6/1610	LKD	238.7	233.6	97.9
R7/1610	BEDROOM	132.5	129.0	97.4
R8/1610	LKD	242.6	242.2	99.8
R9/1610	BEDROOM	128.5	115.4	89.8
R10/1610	LKD	252.4	246.5	97.7
R11/1610	BEDROOM	133.4	128.9	96.6
R12/1610	BEDROOM	132.5	129.1	97.4
R13/1610	LKD	238.5	233.4	97.9
R14/1610	BEDROOM	126.8	124.1	97.9
R15/1610	BEDROOM	91.7	89.3	97.4
R16/1610	LKD	267.8	262.0	97.8
R17/1610	BEDROOM	133.1	128.4	96.5

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R18/1610	LKD	263.9	261.3	99.0

Buildings C1 & C2

R1/2101	BEDROOM	118.1	113.1	95.8
R2/2101	BEDROOM	73.0	71.3	97.7
R3/2101	LIVINGROOM	166.1	137.1	82.5
R4/2101	KD	154.3	150.7	97.7
R5/2101	BEDROOM	125.8	110.3	87.7
R6/2101	LKD	299.2	270.7	90.5
R7/2101	BEDROOM	129.9	102.4	78.8
R8/2101	BEDROOM	129.9	102.7	79.1
R9/2101	BEDROOM	129.9	98.6	75.9
R10/2101	BEDROOM	129.9	105.5	81.2
R11/2101	LKD	299.2	262.8	87.8
R12/2101	LKD	255.6	254.9	99.7
R13/2101	BEDROOM	115.7	104.5	90.3
R14/2101	BEDROOM	104.1	98.0	94.1
R15/2101	BEDROOM	97.4	95.7	98.3
R16/2101	LKD	227.5	205.4	90.3
R17/2101	LIVINGROOM	178.3	108.9	61.1
R18/2101	BEDROOM	144.5	56.2	38.9
R19/2101	BEDROOM	137.8	38.9	28.2
R20/2101	BEDROOM	129.9	49.0	37.7
R21/2101	BEDROOM	129.9	72.7	56.0
R22/2101	LKD	299.2	256.0	85.6
R23/2101	BEDROOM	125.8	103.9	82.6
R24/2101	KD	154.3	153.4	99.4
R25/2101	LIVINGROOM	166.1	105.6	63.6
R26/2101	BEDROOM	73.0	61.0	83.6
R27/2101	BEDROOM	118.1	113.0	95.7
R28/2101	BEDROOM	95.9	37.1	38.7
R29/2101	BEDROOM	83.1	58.3	70.2
R30/2101	LKD	311.3	251.6	80.8
R31/2101	BEDROOM	137.2	45.3	33.0
R32/2101	LKD	299.2	140.2	46.9
R33/2101	BEDROOM	129.9	52.8	40.6
R34/2101	BEDROOM	129.9	70.4	54.2
R35/2101	BEDROOM	129.9	60.9	46.9
R36/2101	BEDROOM	129.9	92.7	71.4
R37/2101	LKD	299.2	286.4	95.7
R38/2101	LKD	255.6	248.4	97.2
R39/2101	BEDROOM	115.7	103.2	89.2
R40/2101	BEDROOM	115.7	102.8	88.9

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HM HOLLOWAY PRISON, LONDON

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R41/2101	LKD	255.6	254.3	99.5
R42/2101	LKD	299.2	151.7	50.7
R43/2101	BEDROOM	129.9	65.3	50.3
R44/2101	BEDROOM	129.9	121.8	93.8
R45/2101	BEDROOM	129.9	122.0	93.9
R46/2101	BEDROOM	129.9	39.9	30.7
R47/2101	LKD	299.2	181.2	60.6
R48/2101	BEDROOM	118.1	116.0	98.2
R49/2101	KD	154.3	116.4	75.4
R50/2101	LIVINGROOM	166.1	136.3	82.1
R51/2101	BEDROOM	73.0	55.5	76.0
R52/2101	BEDROOM	118.1	47.8	40.5
R1/2102	BEDROOM	118.1	113.1	95.8
R2/2102	BEDROOM	73.0	71.3	97.7
R3/2102	LIVINGROOM	166.1	142.7	85.9
R4/2102	KD	154.3	152.2	98.6
R5/2102	BEDROOM	125.8	112.6	89.5
R6/2102	LKD	299.2	270.7	90.5
R7/2102	BEDROOM	129.9	102.6	79.0
R8/2102	BEDROOM	129.9	103.5	79.7
R9/2102	BEDROOM	129.9	100.3	77.2
R10/2102	BEDROOM	129.9	105.5	81.2
R11/2102	LKD	299.2	272.6	91.1
R12/2102	LKD	255.6	254.9	99.7
R13/2102	BEDROOM	115.7	104.5	90.3
R14/2102	BEDROOM	123.4	114.3	92.6
R15/2102	LKD	255.5	253.6	99.3
R16/2102	LKD	299.2	127.5	42.6
R17/2102	BEDROOM	129.9	48.1	37.0
R18/2102	BEDROOM	129.9	43.5	33.5
R19/2102	BEDROOM	129.9	50.2	38.6
R20/2102	BEDROOM	129.9	72.7	56.0
R21/2102	LKD	299.2	256.5	85.7
R22/2102	BEDROOM	125.8	104.9	83.4
R23/2102	KD	154.3	153.7	99.6
R24/2102	LIVINGROOM	166.1	107.8	64.9
R25/2102	BEDROOM	73.0	63.3	86.7
R26/2102	BEDROOM	118.1	113.5	96.1
R27/2102	BEDROOM	95.9	42.2	44.0
R28/2102	BEDROOM	83.1	64.2	77.3
R29/2102	LKD	311.3	253.2	81.3
R30/2102	BEDROOM	137.2	45.5	33.2
R31/2102	LKD	299.2	81.9	27.4
R32/2102	BEDROOM	129.9	53.2	41.0
R33/2102	BEDROOM	129.9	71.9	55.4

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R34/2102	BEDROOM	129.9	61.5	47.3
R35/2102	BEDROOM	129.9	92.8	71.4
R36/2102	LKD	299.2	132.8	44.4
R37/2102	LKD	255.6	244.2	95.5
R38/2102	BEDROOM	115.7	103.2	89.2
R39/2102	BEDROOM	115.7	103.1	89.1
R40/2102	LKD	255.6	227.9	89.2
R41/2102	LKD	299.2	203.0	67.8
R42/2102	BEDROOM	129.9	121.6	93.6
R43/2102	BEDROOM	129.9	126.3	97.2
R44/2102	BEDROOM	129.9	127.2	97.9
R45/2102	BEDROOM	129.9	124.2	95.6
R46/2102	LKD	299.2	297.2	99.3
R47/2102	BEDROOM	118.1	116.0	98.2
R48/2102	KD	154.3	153.5	99.5
R49/2102	LIVINGROOM	166.1	137.5	82.8
R50/2102	BEDROOM	73.0	58.8	80.5
R51/2102	BEDROOM	118.1	52.3	44.3
R1/2103	BEDROOM	118.1	113.1	95.8
R2/2103	BEDROOM	73.0	71.3	97.7
R3/2103	LIVINGROOM	166.1	122.9	74.0
R4/2103	KD	154.3	153.8	99.7
R5/2103	BEDROOM	125.8	115.6	91.9
R6/2103	LKD	299.2	270.7	90.5
R7/2103	BEDROOM	129.9	102.7	79.1
R8/2103	BEDROOM	129.9	106.4	81.9
R9/2103	BEDROOM	129.9	103.6	79.8
R10/2103	BEDROOM	129.9	105.5	81.2
R11/2103	LKD	299.2	276.0	92.2
R12/2103	LKD	255.6	254.9	99.7
R13/2103	BEDROOM	115.7	104.5	90.3
R14/2103	BEDROOM	123.4	114.3	92.6
R15/2103	LKD	255.5	254.6	99.6
R16/2103	LKD	299.2	129.8	43.4
R17/2103	BEDROOM	129.9	48.2	37.1
R18/2103	BEDROOM	129.9	45.8	35.3
R19/2103	BEDROOM	129.9	52.9	40.7
R20/2103	BEDROOM	129.9	73.5	56.6
R21/2103	LKD	299.2	256.7	85.8
R22/2103	BEDROOM	125.8	105.8	84.1
R23/2103	KD	154.3	153.9	99.7
R24/2103	LIVINGROOM	166.1	109.4	65.9
R25/2103	BEDROOM	73.0	66.4	91.0
R26/2103	BEDROOM	118.1	113.5	96.1
R27/2103	BEDROOM	95.9	49.7	51.8

INTERNAL NSL ANALYSIS

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R28/2103	BEDROOM	83.1	72.2	86.9
R29/2103	LKD	311.3	255.8	82.2
R30/2103	BEDROOM	137.2	45.7	33.3
R31/2103	LKD	299.2	82.7	27.6
R32/2103	BEDROOM	129.9	53.2	41.0
R33/2103	BEDROOM	129.9	72.4	55.7
R34/2103	BEDROOM	129.9	63.1	48.6
R35/2103	BEDROOM	129.9	92.8	71.4
R36/2103	LKD	299.2	132.8	44.4
R37/2103	LKD	255.6	245.2	95.9
R38/2103	BEDROOM	115.7	103.3	89.3
R39/2103	BEDROOM	115.7	103.1	89.1
R40/2103	LKD	255.6	232.5	91.0
R41/2103	LKD	299.2	268.3	89.7
R42/2103	BEDROOM	129.9	121.9	93.8
R43/2103	BEDROOM	129.9	126.3	97.2
R44/2103	BEDROOM	129.9	127.2	97.9
R45/2103	BEDROOM	129.9	124.3	95.7
R46/2103	LKD	299.2	298.6	99.8
R47/2103	BEDROOM	118.1	116.0	98.2
R48/2103	KD	154.3	153.5	99.5
R49/2103	LIVINGROOM	166.1	137.5	82.8
R50/2103	BEDROOM	73.0	62.7	85.9
R51/2103	BEDROOM	118.1	58.8	49.8
R1/2104	BEDROOM	118.1	113.5	96.1
R2/2104	BEDROOM	73.0	71.3	97.7
R3/2104	LIVINGROOM	166.1	128.0	77.1
R4/2104	KD	154.3	153.9	99.7
R5/2104	BEDROOM	125.8	120.7	95.9
R6/2104	LKD	299.2	274.6	91.8
R7/2104	BEDROOM	129.9	103.2	79.4
R8/2104	BEDROOM	129.9	114.3	88.0
R9/2104	BEDROOM	129.9	112.1	86.3
R10/2104	BEDROOM	129.9	105.5	81.2
R11/2104	LKD	299.2	280.3	93.7
R12/2104	LKD	255.6	254.9	99.7
R13/2104	BEDROOM	115.7	104.5	90.3
R14/2104	BEDROOM	123.4	114.3	92.6
R15/2104	LKD	255.5	254.9	99.8
R16/2104	LKD	299.2	134.3	44.9
R17/2104	BEDROOM	129.9	48.2	37.1
R18/2104	BEDROOM	129.9	50.0	38.5
R19/2104	BEDROOM	129.9	56.9	43.8
R20/2104	BEDROOM	129.9	76.0	58.5
R21/2104	LKD	299.2	256.7	85.8

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R22/2104	BEDROOM	125.8	106.9	85.0
R23/2104	KD	154.3	153.9	99.7
R24/2104	LIVINGROOM	166.1	112.0	67.4
R25/2104	BEDROOM	73.0	70.6	96.7
R26/2104	BEDROOM	118.1	113.5	96.1
R27/2104	BEDROOM	95.9	60.5	63.1
R28/2104	BEDROOM	83.1	78.0	93.9
R29/2104	LKD	311.3	257.6	82.7
R30/2104	BEDROOM	137.2	46.6	34.0
R31/2104	LKD	299.2	83.5	27.9
R32/2104	BEDROOM	129.9	53.2	41.0
R33/2104	BEDROOM	129.9	73.5	56.6
R34/2104	BEDROOM	129.9	64.9	50.0
R35/2104	BEDROOM	129.9	92.8	71.4
R36/2104	LKD	299.2	132.8	44.4
R37/2104	LKD	255.6	246.0	96.2
R38/2104	BEDROOM	115.7	103.3	89.3
R39/2104	BEDROOM	115.7	103.1	89.1
R40/2104	LKD	255.6	248.9	97.4
R41/2104	LKD	299.2	291.7	97.5
R42/2104	BEDROOM	129.9	124.3	95.7
R43/2104	BEDROOM	129.9	126.3	97.2
R44/2104	BEDROOM	129.9	127.2	97.9
R45/2104	BEDROOM	129.9	124.3	95.7
R46/2104	LKD	299.2	298.6	99.8
R47/2104	BEDROOM	118.1	116.0	98.2
R48/2104	KD	154.3	153.5	99.5
R49/2104	LIVINGROOM	166.1	138.5	83.4
R50/2104	BEDROOM	73.0	68.2	93.4
R51/2104	BEDROOM	118.1	72.3	61.2
R1/2105	BEDROOM	118.1	113.5	96.1
R2/2105	BEDROOM	73.0	71.3	97.7
R3/2105	LIVINGROOM	166.1	130.6	78.6
R4/2105	KD	154.3	153.9	99.7
R5/2105	BEDROOM	125.8	124.1	98.6
R6/2105	LKD	299.2	279.8	93.5
R7/2105	BEDROOM	129.9	108.7	83.7
R8/2105	BEDROOM	129.9	126.6	97.5
R9/2105	BEDROOM	129.9	126.4	97.3
R10/2105	BEDROOM	129.9	110.9	85.4
R11/2105	LKD	299.2	289.3	96.7
R12/2105	LKD	255.6	254.9	99.7
R13/2105	BEDROOM	115.7	104.5	90.3
R14/2105	BEDROOM	123.4	114.3	92.6
R15/2105	LKD	255.5	254.9	99.8

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R16/2105	LKD	299.2	141.7	47.4
R17/2105	BEDROOM	129.9	48.3	37.2
R18/2105	BEDROOM	129.9	56.8	43.7
R19/2105	BEDROOM	129.9	62.3	48.0
R20/2105	BEDROOM	129.9	77.5	59.7
R21/2105	LKD	299.2	256.7	85.8
R22/2105	BEDROOM	125.8	109.9	87.4
R23/2105	KD	154.3	153.9	99.7
R24/2105	LIVINGROOM	166.1	122.3	73.6
R25/2105	BEDROOM	73.0	71.3	97.7
R26/2105	BEDROOM	118.1	113.5	96.1
R27/2105	BEDROOM	95.9	83.6	87.2
R28/2105	BEDROOM	83.1	79.8	96.0
R29/2105	LKD	311.3	265.4	85.3
R30/2105	BEDROOM	137.2	47.5	34.6
R31/2105	LKD	299.2	85.0	28.4
R32/2105	BEDROOM	129.9	53.2	41.0
R33/2105	BEDROOM	129.9	75.2	57.9
R34/2105	BEDROOM	129.9	67.0	51.6
R35/2105	BEDROOM	129.9	92.8	71.4
R36/2105	LKD	299.2	132.9	44.4
R37/2105	LKD	255.6	247.5	96.8
R38/2105	BEDROOM	115.7	103.3	89.3
R39/2105	BEDROOM	115.7	103.1	89.1
R40/2105	LKD	255.6	248.9	97.4
R41/2105	LKD	299.2	298.5	99.8
R42/2105	BEDROOM	129.9	124.3	95.7
R43/2105	BEDROOM	129.9	126.3	97.2
R44/2105	BEDROOM	129.9	127.2	97.9
R45/2105	BEDROOM	129.9	124.3	95.7
R46/2105	LKD	299.2	298.6	99.8
R47/2105	BEDROOM	118.1	116.0	98.2
R48/2105	KD	154.3	153.5	99.5
R49/2105	LIVINGROOM	166.1	145.7	87.7
R50/2105	BEDROOM	73.0	72.1	98.8
R51/2105	BEDROOM	118.1	102.0	86.4
R1/2106	BEDROOM	118.1	113.5	96.1
R2/2106	BEDROOM	73.0	71.3	97.7
R3/2106	LIVINGROOM	166.1	130.6	78.6
R4/2106	KD	154.3	153.9	99.7
R5/2106	BEDROOM	125.8	124.1	98.6
R6/2106	LKD	299.2	294.6	98.5
R7/2106	BEDROOM	129.9	124.6	95.9
R8/2106	BEDROOM	129.9	126.6	97.5
R9/2106	BEDROOM	129.9	126.4	97.3

INTERNAL NSL ANALYSIS

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R10/2106	BEDROOM	129.9	124.3	95.7
R11/2106	LKD	299.2	298.6	99.8
R12/2106	LKD	255.6	254.9	99.7
R13/2106	BEDROOM	115.7	104.5	90.3
R14/2106	BEDROOM	123.4	114.4	92.7
R15/2106	LKD	255.5	254.9	99.8
R16/2106	LKD	299.2	164.8	55.1
R17/2106	BEDROOM	129.9	54.3	41.8
R18/2106	BEDROOM	129.9	65.8	50.7
R19/2106	BEDROOM	129.9	70.8	54.5
R20/2106	BEDROOM	129.9	81.7	62.9
R21/2106	LKD	299.2	258.8	86.5
R22/2106	BEDROOM	125.8	113.3	90.1
R23/2106	KD	154.3	153.9	99.7
R24/2106	LIVINGROOM	166.1	123.4	74.3
R25/2106	BEDROOM	73.0	71.3	97.7
R26/2106	BEDROOM	118.1	113.5	96.1
R27/2106	BEDROOM	95.9	90.5	94.4
R28/2106	BEDROOM	83.1	80.1	96.4
R29/2106	LKD	311.3	274.3	88.1
R30/2106	BEDROOM	137.2	50.6	36.9
R31/2106	LKD	299.2	87.6	29.3
R32/2106	BEDROOM	129.9	53.2	41.0
R33/2106	BEDROOM	129.9	78.7	60.6
R34/2106	BEDROOM	129.9	71.6	55.1
R35/2106	BEDROOM	129.9	92.8	71.4
R36/2106	LKD	299.2	133.9	44.8
R37/2106	LKD	255.6	250.2	97.9
R38/2106	BEDROOM	115.7	103.3	89.3
R39/2106	BEDROOM	115.7	103.1	89.1
R40/2106	LKD	255.6	249.0	97.4
R41/2106	LKD	299.2	298.5	99.8
R42/2106	BEDROOM	129.9	124.3	95.7
R43/2106	BEDROOM	129.9	126.4	97.3
R44/2106	BEDROOM	129.9	127.2	97.9
R45/2106	BEDROOM	129.9	124.3	95.7
R46/2106	LKD	299.2	298.6	99.8
R47/2106	BEDROOM	118.1	116.0	98.2
R48/2106	KD	154.3	153.5	99.5
R49/2106	LIVINGROOM	166.1	162.6	97.9
R50/2106	BEDROOM	73.0	72.1	98.8
R51/2106	BEDROOM	118.1	114.5	97.0
R1/2107	BEDROOM	118.1	113.5	96.1
R2/2107	BEDROOM	73.0	71.3	97.7
R3/2107	LIVINGROOM	166.1	130.6	78.6

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R4/2107	KD	154.3	153.9	99.7
R5/2107	BEDROOM	125.8	124.1	98.6
R6/2107	LKD	299.2	298.8	99.9
R7/2107	BEDROOM	129.9	124.6	95.9
R8/2107	BEDROOM	129.9	126.6	97.5
R9/2107	BEDROOM	129.9	126.4	97.3
R10/2107	BEDROOM	129.9	124.6	95.9
R11/2107	LKD	299.2	298.8	99.9
R12/2107	LKD	255.6	254.9	99.7
R13/2107	BEDROOM	115.7	104.5	90.3
R14/2107	BEDROOM	123.4	114.4	92.7
R15/2107	LKD	255.5	254.9	99.8
R16/2107	LKD	299.2	194.0	64.8
R17/2107	BEDROOM	129.9	59.8	46.0
R18/2107	BEDROOM	129.9	86.6	66.7
R19/2107	BEDROOM	129.9	90.2	69.4
R20/2107	BEDROOM	129.9	83.5	64.3
R21/2107	LKD	299.2	263.4	88.0
R22/2107	BEDROOM	125.8	119.1	94.7
R23/2107	KD	154.3	153.9	99.7
R24/2107	LIVINGROOM	166.1	131.0	78.9
R25/2107	BEDROOM	73.0	71.3	97.7
R26/2107	BEDROOM	118.1	113.5	96.1
R27/2107	BEDROOM	95.9	90.5	94.4
R29/2107	BEDROOM	83.1	80.4	96.8
R30/2107	LKD	311.3	283.9	91.2
R31/2107	BEDROOM	137.2	59.7	43.5
R32/2107	LKD	299.2	94.0	31.4
R33/2107	BEDROOM	129.9	53.4	41.1
R34/2107	BEDROOM	129.9	88.3	68.0
R35/2107	BEDROOM	129.9	82.6	63.6
R36/2107	BEDROOM	129.9	107.7	82.9
R37/2107	LKD	299.2	146.8	49.1
R38/2107	LKD	255.6	250.7	98.1
R39/2107	BEDROOM	115.7	108.3	93.6
R40/2107	BEDROOM	115.7	107.8	93.2
R41/2107	LKD	255.6	250.0	97.8
R42/2107	LKD	299.2	298.6	99.8
R43/2107	BEDROOM	129.9	124.9	96.2
R44/2107	BEDROOM	129.9	126.4	97.3
R45/2107	BEDROOM	129.9	127.4	98.1
R46/2107	BEDROOM	129.9	124.3	95.7
R47/2107	LKD	299.2	298.6	99.8
R48/2107	BEDROOM	118.1	116.0	98.2
R49/2107	KD	154.3	153.5	99.5

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R50/2107	LIVINGROOM	166.1	162.6	97.9
R51/2107	BEDROOM	73.0	72.1	98.8
R52/2107	BEDROOM	118.1	114.5	97.0
R1/2108	BEDROOM	118.1	113.5	96.1
R2/2108	BEDROOM	73.0	71.3	97.7
R3/2108	LIVINGROOM	166.1	130.6	78.6
R4/2108	KD	154.3	153.9	99.7
R5/2108	BEDROOM	125.8	124.1	98.6
R6/2108	LKD	299.2	298.8	99.9
R7/2108	BEDROOM	129.9	124.6	95.9
R8/2108	BEDROOM	129.9	126.6	97.5
R9/2108	BEDROOM	129.9	126.4	97.3
R10/2108	BEDROOM	129.9	124.6	95.9
R11/2108	LKD	299.2	298.8	99.9
R12/2108	LKD	255.6	254.9	99.7
R13/2108	BEDROOM	115.7	104.5	90.3
R14/2108	BEDROOM	123.4	114.4	92.7
R15/2108	LKD	255.5	254.9	99.8
R16/2108	LKD	299.2	250.1	83.6
R17/2108	BEDROOM	129.9	79.0	60.8
R18/2108	BEDROOM	129.9	126.4	97.3
R19/2108	BEDROOM	129.9	126.6	97.5
R20/2108	BEDROOM	129.9	95.0	73.1
R21/2108	LKD	299.2	277.0	92.6
R22/2108	BEDROOM	125.8	124.1	98.6
R23/2108	KD	154.3	153.9	99.7
R24/2108	LIVINGROOM	166.1	161.7	97.4
R25/2108	BEDROOM	73.0	71.3	97.7
R26/2108	BEDROOM	118.1	113.5	96.1
R27/2108	BEDROOM	95.9	90.5	94.4
R28/2108	BEDROOM	83.1	80.5	96.9
R29/2108	LKD	311.3	299.6	96.2
R30/2108	BEDROOM	137.2	74.7	54.4
R31/2108	LKD	299.2	99.8	33.4
R32/2108	BEDROOM	129.9	89.9	69.2
R33/2108	BEDROOM	129.9	105.0	80.8
R34/2108	BEDROOM	128.2	89.1	69.5
R35/2108	BEDROOM	123.3	107.8	87.4
R36/2108	LKD	293.5	279.9	95.4
R37/2108	LKD	293.6	283.6	96.6
R38/2108	BEDROOM	123.3	121.7	98.7
R39/2108	BEDROOM	116.1	107.6	92.7
R40/2108	BEDROOM	129.9	128.7	99.1
R41/2108	BEDROOM	129.9	124.8	96.1
R42/2108	LKD	299.2	298.6	99.8

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R43/2108	BEDROOM	118.1	116.0	98.2
R44/2108	KD	154.3	153.5	99.5
R45/2108	LIVINGROOM	166.1	162.6	97.9
R46/2108	BEDROOM	73.0	72.1	98.8
R47/2108	BEDROOM	118.1	114.5	97.0
R1/2109	BEDROOM	118.1	113.5	96.1
R2/2109	BEDROOM	73.0	71.3	97.7
R3/2109	LIVINGROOM	166.1	130.6	78.6
R4/2109	KD	154.3	153.9	99.7
R5/2109	BEDROOM	125.8	124.1	98.6
R6/2109	LKD	299.2	298.8	99.9
R7/2109	BEDROOM	129.9	124.6	95.9
R8/2109	BEDROOM	129.9	126.6	97.5
R9/2109	BEDROOM	129.9	126.4	97.3
R10/2109	BEDROOM	129.9	124.6	95.9
R11/2109	LKD	299.2	298.8	99.9
R12/2109	LKD	255.6	254.9	99.7
R13/2109	BEDROOM	115.7	104.5	90.3
R14/2109	BEDROOM	123.4	114.4	92.7
R15/2109	LKD	255.5	254.9	99.8
R16/2109	LKD	299.2	298.8	99.9
R17/2109	BEDROOM	129.9	124.6	95.9
R18/2109	BEDROOM	129.9	126.6	97.5
R19/2109	BEDROOM	129.9	126.6	97.5
R20/2109	BEDROOM	129.9	124.6	95.9
R21/2109	LKD	299.2	298.9	99.9
R22/2109	BEDROOM	125.8	124.1	98.6
R23/2109	KD	154.3	153.9	99.7
R24/2109	LIVINGROOM	166.1	161.7	97.4
R25/2109	BEDROOM	73.0	71.3	97.7
R26/2109	BEDROOM	118.1	113.5	96.1
R28/2109	BEDROOM	83.1	80.5	96.9
R29/2109	LKD	311.3	304.0	97.7
R30/2109	BEDROOM	137.2	94.5	68.9
R31/2109	BEDROOM	117.9	107.0	90.8
R32/2109	BEDROOM	116.9	97.7	83.6
R33/2109	BEDROOM	79.2	76.2	96.2
R34/2109	LIVINGROOM	232.0	229.1	98.8
R35/2109	LIVINGROOM	232.0	229.1	98.8
R36/2109	BEDROOM	79.2	76.2	96.2
R37/2109	BEDROOM	116.9	113.0	96.7
R38/2109	BEDROOM	117.9	116.8	99.1
R39/2109	BEDROOM	118.1	116.1	98.3
R40/2109	KD	154.3	153.5	99.5
R41/2109	LIVINGROOM	166.1	162.6	97.9

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R42/2109	BEDROOM	73.0	72.1	98.8
R43/2109	BEDROOM	118.1	114.5	97.0
R1/2110	BEDROOM	118.1	113.5	96.1
R2/2110	BEDROOM	73.0	71.3	97.7
R3/2110	LIVINGROOM	166.1	130.6	78.6
R4/2110	KD	154.3	153.9	99.7
R5/2110	BEDROOM	125.8	124.4	98.9
R6/2110	LKD	299.2	298.8	99.9
R7/2110	BEDROOM	129.9	124.6	95.9
R8/2110	BEDROOM	129.9	126.6	97.5
R9/2110	BEDROOM	129.9	126.4	97.3
R10/2110	BEDROOM	129.9	124.8	96.1
R11/2110	LKD	299.2	298.8	99.9
R12/2110	LKD	255.6	254.9	99.7
R13/2110	BEDROOM	115.7	109.5	94.6
R14/2110	BEDROOM	123.4	119.1	96.5
R15/2110	LKD	255.5	254.9	99.8
R16/2110	LKD	299.2	298.8	99.9
R17/2110	BEDROOM	129.9	124.8	96.1
R18/2110	BEDROOM	129.9	126.7	97.5
R19/2110	BEDROOM	129.9	126.7	97.5
R20/2110	BEDROOM	129.9	124.6	95.9
R21/2110	LKD	299.2	298.9	99.9
R22/2110	BEDROOM	125.8	124.4	98.9
R23/2110	KD	154.3	153.9	99.7
R24/2110	LIVINGROOM	166.1	161.7	97.4
R25/2110	BEDROOM	73.0	71.3	97.7
R26/2110	BEDROOM	118.1	113.5	96.1
R1/2111	BEDROOM	118.1	113.5	96.1
R2/2111	BEDROOM	73.0	71.3	97.7
R3/2111	LIVINGROOM	166.1	130.6	78.6
R4/2111	KD	154.3	153.9	99.7
R5/2111	BEDROOM	125.8	124.9	99.3
R6/2111	LKD	299.2	298.8	99.9
R7/2111	BEDROOM	129.9	125.0	96.2
R8/2111	BEDROOM	129.9	128.1	98.6
R9/2111	BEDROOM	128.3	120.2	93.7
R10/2111	BEDROOM	123.4	121.7	98.6
R11/2111	LKD	293.5	289.7	98.7
R12/2111	LKD	293.6	289.6	98.6
R13/2111	BEDROOM	123.4	121.7	98.6
R14/2111	BEDROOM	128.2	120.3	93.8
R15/2111	BEDROOM	129.9	128.4	98.8
R16/2111	BEDROOM	129.9	125.0	96.2
R17/2111	LKD	299.2	298.9	99.9

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R18/2111	BEDROOM	125.8	124.9	99.3
R19/2111	KD	154.3	153.8	99.7
R20/2111	LIVINGROOM	166.1	161.7	97.4
R21/2111	BEDROOM	73.0	71.3	97.7
R22/2111	BEDROOM	118.1	113.5	96.1
R1/2112	BEDROOM	118.1	114.4	96.9
R2/2112	BEDROOM	73.0	72.1	98.8
R3/2112	LIVINGROOM	157.4	156.2	99.2
R4/2112	KITCHEN	154.3	153.5	99.5
R5/2112	BEDROOM	118.1	116.1	98.3
R6/2112	BEDROOM	116.2	115.2	99.1
R7/2112	BEDROOM	118.8	114.8	96.6
R8/2112	BEDROOM	79.2	76.5	96.6
R9/2112	LIVINGROOM	231.9	227.8	98.2
R10/2112	LIVINGROOM	232.6	228.0	98.0
R11/2112	BEDROOM	79.3	76.5	96.5
R12/2112	BEDROOM	116.9	113.0	96.7
R13/2112	BEDROOM	117.9	116.8	99.1
R14/2112	BEDROOM	118.1	116.1	98.3
R15/2112	KITCHEN	154.3	153.5	99.5
R16/2112	LIVINGROOM	155.9	153.8	98.7
R17/2112	BEDROOM	73.0	72.1	98.8
R18/2112	BEDROOM	117.0	113.4	96.9

Buildings D1-D3

R1/1999	BEDROOM	138.2	129.2	93.5
R2/1999	LKD	318.3	315.6	99.2
R3/1999	LKD	317.8	315.7	99.3
R4/1999	BEDROOM	137.7	131.0	95.1
R5/1999	BEDROOM	138.4	131.7	95.2
R6/1999	LKD	317.1	314.8	99.3
R7/1999	LKD	294.2	293.0	99.6
R8/1999	BEDROOM	97.5	87.8	90.1
R1/2000	LKD	317.4	192.5	60.6
R2/2000	BEDROOM	126.7	71.7	56.6
R3/2000	BEDROOM	128.3	62.3	48.6
R4/2000	BEDROOM	101.6	58.9	58.0
R5/2000	BEDROOM	92.4	58.3	63.1
R6/2000	LKD	284.9	154.8	54.3
R7/2000	BEDROOM	122.1	64.1	52.5
R8/2000	BEDROOM	93.3	83.0	89.0
R9/2000	LKD	277.7	275.2	99.1
R10/2000	LKD	277.7	274.2	98.7

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R11/2000	BEDROOM	93.3	85.6	91.7
R12/2000	BEDROOM	122.1	79.9	65.4
R13/2000	LKD	269.8	212.3	78.7
R14/2000	BEDROOM	148.7	42.4	28.5
R15/2000	BEDROOM	164.7	46.8	28.4
R16/2000	BEDROOM	96.7	32.4	33.5
R17/2000	LKD	290.4	212.1	73.0
R18/2000	BEDROOM	158.2	98.6	62.3
R19/2000	LKD	316.5	163.6	51.7
R20/2000	BEDROOM	113.7	42.5	37.4
R21/2000	BEDROOM	125.5	35.2	28.0
R22/2000	LKD	284.4	187.6	66.0
R23/2000	LKD	285.7	279.8	97.9
R24/2000	BEDROOM	149.6	147.4	98.5
R25/2000	BEDROOM	150.1	147.9	98.5
R26/2000	LKD	283.9	271.9	95.8
R27/2000	LKD	285.5	179.2	62.8
R28/2000	BEDROOM	125.6	33.7	26.8
R29/2000	BEDROOM	102.1	31.4	30.8
R30/2000	BEDROOM	157.6	99.8	63.3
R31/2000	LKD	291.5	213.1	73.1
R32/2000	BEDROOM	97.3	33.1	34.0
R33/2000	BEDROOM	152.5	46.6	30.6
R34/2000	BEDROOM	149.1	43.8	29.4
R35/2000	LKD	269.3	200.1	74.3
R36/2000	BEDROOM	122.4	81.5	66.6
R37/2000	BEDROOM	93.2	82.8	88.8
R38/2000	LKD	277.2	273.3	98.6
R39/2000	LKD	276.4	275.0	99.5
R40/2000	BEDROOM	93.2	81.5	87.4
R41/2000	BEDROOM	122.7	96.7	78.8
R42/2000	LKD	285.0	243.5	85.4
R43/2000	BEDROOM	125.5	91.0	72.5
R44/2000	BEDROOM	102.3	91.9	89.8
R45/2000	BEDROOM	101.8	91.3	89.7
R46/2000	BEDROOM	125.7	103.8	82.6
R47/2000	LKD	285.5	257.4	90.2
R48/2000	BEDROOM	157.6	130.4	82.7
R49/2000	LKD	317.7	223.1	70.2
R50/2000	LKD	317.7	163.4	51.4
R1/2001	BEDROOM	75.5	69.3	91.8
R2/2001	BEDROOM	102.4	92.5	90.3
R3/2001	LKD	284.6	238.3	83.7
R4/2001	BEDROOM	91.4	61.9	67.7
R5/2001	BEDROOM	96.4	58.6	60.8

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R6/2001	BEDROOM	101.6	61.2	60.2
R7/2001	BEDROOM	92.4	61.5	66.6
R8/2001	LKD	284.9	158.3	55.6
R9/2001	BEDROOM	122.1	74.8	61.3
R10/2001	BEDROOM	93.3	83.2	89.2
R11/2001	LKD	284.1	281.6	99.1
R12/2001	LKD	284.2	281.9	99.2
R13/2001	BEDROOM	93.2	85.6	91.8
R14/2001	BEDROOM	122.1	80.5	65.9
R15/2001	LKD	284.9	201.2	70.6
R16/2001	BEDROOM	92.4	38.3	41.5
R17/2001	BEDROOM	101.6	37.2	36.6
R18/2001	BEDROOM	96.4	34.5	35.8
R19/2001	BEDROOM	91.4	39.3	43.0
R20/2001	LKD	284.6	187.3	65.8
R21/2001	BEDROOM	102.4	78.8	77.0
R22/2001	BEDROOM	75.5	51.9	68.7
R23/2001	LKD	288.9	284.0	98.3
R24/2001	BEDROOM	110.3	107.9	97.8
R25/2001	BEDROOM	110.3	106.6	96.6
R26/2001	LKD	288.9	283.8	98.2
R27/2001	BEDROOM	119.9	58.0	48.4
R28/2001	BEDROOM	143.8	88.7	61.7
R29/2001	LKD	284.6	183.7	64.5
R30/2001	BEDROOM	91.4	38.4	42.0
R31/2001	BEDROOM	96.4	34.2	35.5
R32/2001	BEDROOM	113.7	43.7	38.4
R33/2001	BEDROOM	125.5	37.4	29.8
R34/2001	LKD	284.4	192.3	67.6
R35/2001	BEDROOM	131.9	86.7	65.7
R36/2001	BEDROOM	93.3	85.1	91.2
R37/2001	LKD	283.4	281.0	99.2
R38/2001	LKD	284.8	282.4	99.2
R39/2001	BEDROOM	93.9	84.9	90.4
R40/2001	BEDROOM	130.9	72.5	55.4
R41/2001	LKD	285.5	178.9	62.7
R42/2001	BEDROOM	125.6	34.5	27.5
R43/2001	BEDROOM	102.1	33.2	32.5
R44/2001	BEDROOM	96.4	30.4	31.5
R45/2001	BEDROOM	91.4	35.3	38.6
R46/2001	LKD	284.6	183.9	64.6
R47/2001	BEDROOM	143.8	87.6	60.9
R48/2001	BEDROOM	119.9	55.9	46.6
R49/2001	LKD	304.3	297.1	97.6
R50/2001	LKD	304.3	297.8	97.9

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HM HOLLOWAY PRISON, LONDON

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R51/2001	BEDROOM	121.6	60.9	50.1
R52/2001	BEDROOM	144.0	91.9	63.8
R53/2001	LKD	270.0	187.2	69.3
R54/2001	BEDROOM	89.7	39.3	43.8
R55/2001	BEDROOM	113.4	46.3	40.8
R56/2001	BEDROOM	113.7	45.8	40.3
R57/2001	BEDROOM	91.9	38.5	41.9
R58/2001	LKD	282.1	198.3	70.3
R59/2001	BEDROOM	122.4	80.8	66.0
R60/2001	BEDROOM	93.2	84.1	90.2
R61/2001	LKD	283.8	279.9	98.6
R62/2001	LKD	283.2	281.0	99.2
R63/2001	BEDROOM	93.2	75.8	81.3
R64/2001	BEDROOM	122.7	62.1	50.6
R65/2001	LKD	285.0	243.0	85.3
R66/2001	BEDROOM	125.5	91.1	72.6
R67/2001	BEDROOM	102.3	91.7	89.6
R68/2001	BEDROOM	101.8	91.0	89.4
R69/2001	BEDROOM	125.7	100.7	80.1
R70/2001	LKD	285.5	270.8	94.9
R71/2001	BEDROOM	144.0	124.4	86.4
R72/2001	BEDROOM	121.6	91.7	75.4
R73/2001	LKD	344.2	337.8	98.1
R74/2001	LKD	344.2	337.2	98.0
R1/2002	BEDROOM	75.5	69.3	91.8
R2/2002	BEDROOM	130.1	118.7	91.2
R3/2002	LKD	286.3	240.8	84.1
R4/2002	BEDROOM	125.5	72.4	57.7
R5/2002	BEDROOM	101.7	69.3	68.1
R6/2002	BEDROOM	101.7	70.7	69.5
R7/2002	BEDROOM	125.5	71.2	56.7
R8/2002	LKD	286.3	179.6	62.7
R9/2002	BEDROOM	121.9	90.3	74.1
R10/2002	BEDROOM	93.5	84.8	90.7
R11/2002	LKD	283.9	281.6	99.2
R12/2002	LKD	283.9	281.7	99.2
R13/2002	BEDROOM	93.5	85.6	91.6
R14/2002	BEDROOM	121.9	82.6	67.8
R15/2002	LKD	286.3	202.3	70.7
R16/2002	BEDROOM	125.5	46.9	37.4
R17/2002	BEDROOM	101.7	43.9	43.2
R18/2002	BEDROOM	101.7	42.5	41.8
R19/2002	BEDROOM	125.5	46.6	37.1
R20/2002	LKD	286.3	187.7	65.6
R21/2002	BEDROOM	130.1	96.5	74.2

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HM HOLLOWAY PRISON, LONDON

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R22/2002	BEDROOM	75.5	54.2	71.8
R23/2002	LKD	288.9	284.0	98.3
R24/2002	BEDROOM	110.6	108.5	98.1
R25/2002	BEDROOM	110.8	108.3	97.7
R26/2002	LKD	288.9	284.0	98.3
R27/2002	BEDROOM	120.0	64.7	53.9
R28/2002	BEDROOM	166.8	103.8	62.2
R29/2002	LKD	286.3	184.2	64.3
R31/2002	BEDROOM	125.5	47.6	37.9
R32/2002	BEDROOM	101.7	42.6	41.9
R33/2002	BEDROOM	101.7	43.9	43.2
R34/2002	BEDROOM	125.5	46.5	37.1
R35/2002	LKD	286.3	198.8	69.4
R36/2002	BEDROOM	121.9	83.7	68.7
R37/2002	BEDROOM	93.5	84.8	90.7
R38/2002	LKD	283.9	281.6	99.2
R39/2002	LKD	283.9	281.7	99.2
R40/2002	BEDROOM	93.5	85.5	91.4
R41/2002	BEDROOM	121.9	71.7	58.8
R42/2002	LKD	286.3	178.8	62.5
R43/2002	BEDROOM	125.5	38.0	30.3
R44/2002	BEDROOM	101.7	35.2	34.6
R45/2002	BEDROOM	101.7	34.0	33.4
R46/2002	BEDROOM	125.5	38.9	31.0
R47/2002	LKD	286.3	184.3	64.4
R48/2002	BEDROOM	166.8	100.1	60.0
R49/2002	BEDROOM	120.0	59.3	49.4
R50/2002	LKD	304.5	298.0	97.9
R51/2002	LKD	304.5	297.2	97.6
R52/2002	LKD	274.4	270.6	98.6
R53/2002	BEDROOM	66.7	49.8	74.7
R54/2002	BEDROOM	129.3	96.6	74.7
R55/2002	LKD	286.3	188.2	65.7
R56/2002	BEDROOM	125.5	46.8	37.3
R57/2002	BEDROOM	101.7	42.4	41.7
R58/2002	BEDROOM	101.7	43.8	43.1
R59/2002	BEDROOM	91.8	46.8	51.0
R60/2002	LKD	286.3	201.3	70.3
R61/2002	BEDROOM	121.9	82.6	67.8
R62/2002	BEDROOM	93.5	84.8	90.7
R63/2002	LKD	283.9	280.3	98.7
R64/2002	LKD	283.9	282.7	99.6
R65/2002	BEDROOM	93.6	82.2	87.8
R66/2002	BEDROOM	121.9	62.2	51.0
R67/2002	LKD	286.3	243.6	85.1

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R68/2002	BEDROOM	125.5	91.0	72.5
R69/2002	BEDROOM	101.7	91.4	89.9
R70/2002	BEDROOM	101.7	90.8	89.3
R71/2002	BEDROOM	125.5	101.4	80.8
R72/2002	LKD	286.3	278.7	97.3
R73/2002	BEDROOM	129.3	115.7	89.5
R74/2002	BEDROOM	66.7	62.7	94.0
R75/2002	LKD	274.4	270.4	98.5
R76/2002	BEDROOM	111.2	108.7	97.8
R77/2002	BEDROOM	109.8	107.9	98.3
R1/2003	BEDROOM	75.5	69.3	91.8
R2/2003	BEDROOM	130.1	119.1	91.5
R3/2003	LKD	286.3	240.8	84.1
R4/2003	BEDROOM	125.5	89.9	71.6
R5/2003	BEDROOM	101.7	89.8	88.3
R6/2003	BEDROOM	101.7	91.4	89.9
R7/2003	BEDROOM	125.5	85.0	67.7
R8/2003	LKD	286.3	224.3	78.3
R9/2003	BEDROOM	121.9	99.6	81.7
R10/2003	BEDROOM	93.5	84.8	90.7
R11/2003	LKD	283.9	281.6	99.2
R12/2003	LKD	283.9	281.7	99.2
R13/2003	BEDROOM	93.5	85.6	91.6
R14/2003	BEDROOM	121.9	86.4	70.9
R15/2003	LKD	286.3	202.6	70.8
R16/2003	BEDROOM	125.5	61.0	48.6
R17/2003	BEDROOM	101.7	56.5	55.6
R18/2003	BEDROOM	101.7	56.6	55.7
R19/2003	BEDROOM	125.5	60.0	47.8
R20/2003	LKD	286.3	187.7	65.6
R21/2003	BEDROOM	130.1	101.3	77.9
R22/2003	BEDROOM	75.5	58.7	77.7
R23/2003	LKD	288.9	284.0	98.3
R24/2003	BEDROOM	110.6	108.5	98.1
R25/2003	BEDROOM	110.8	108.3	97.7
R26/2003	LKD	288.9	284.0	98.3
R27/2003	BEDROOM	120.0	74.1	61.8
R28/2003	BEDROOM	166.8	110.6	66.3
R29/2003	LKD	286.3	184.5	64.4
R30/2003	BEDROOM	125.5	63.6	50.7
R31/2003	BEDROOM	101.7	58.7	57.7
R32/2003	BEDROOM	101.7	58.7	57.7
R33/2003	BEDROOM	125.5	63.5	50.6
R34/2003	LKD	286.3	202.5	70.7
R35/2003	BEDROOM	121.9	89.7	73.6

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R36/2003	BEDROOM	93.5	84.8	90.7
R37/2003	LKD	283.9	281.6	99.2
R38/2003	LKD	283.9	281.7	99.2
R39/2003	BEDROOM	93.5	85.5	91.4
R40/2003	BEDROOM	121.9	75.4	61.9
R41/2003	LKD	286.3	178.8	62.5
R42/2003	BEDROOM	125.5	47.0	37.5
R43/2003	BEDROOM	101.7	43.9	43.2
R44/2003	BEDROOM	101.7	42.6	41.9
R45/2003	BEDROOM	125.5	47.4	37.8
R46/2003	LKD	286.3	184.3	64.4
R47/2003	BEDROOM	166.8	104.1	62.4
R48/2003	BEDROOM	120.0	64.9	54.1
R49/2003	LKD	304.5	297.6	97.7
R50/2003	LKD	304.5	297.1	97.6
R51/2003	LKD	274.4	270.4	98.5
R52/2003	BEDROOM	66.7	54.1	81.1
R53/2003	BEDROOM	129.3	101.3	78.3
R54/2003	LKD	286.3	188.2	65.7
R55/2003	BEDROOM	125.5	60.0	47.8
R56/2003	BEDROOM	101.7	56.9	55.9
R57/2003	BEDROOM	101.7	56.8	55.9
R58/2003	BEDROOM	91.8	61.6	67.1
R59/2003	LKD	286.3	201.7	70.5
R60/2003	BEDROOM	121.9	86.4	70.9
R61/2003	BEDROOM	93.5	84.8	90.7
R62/2003	LKD	283.9	280.5	98.8
R63/2003	LKD	283.9	282.7	99.6
R64/2003	BEDROOM	93.6	83.1	88.8
R65/2003	BEDROOM	121.9	63.8	52.3
R66/2003	LKD	286.3	243.6	85.1
R67/2003	BEDROOM	125.5	91.7	73.1
R68/2003	BEDROOM	101.7	91.8	90.3
R69/2003	BEDROOM	101.7	91.1	89.6
R70/2003	BEDROOM	125.5	102.7	81.8
R71/2003	LKD	286.3	278.7	97.3
R72/2003	BEDROOM	129.3	116.1	89.8
R73/2003	BEDROOM	66.7	63.2	94.8
R74/2003	LKD	274.4	270.4	98.5
R75/2003	BEDROOM	111.2	108.7	97.8
R76/2003	BEDROOM	109.8	107.9	98.3
R1/2004	BEDROOM	75.5	69.3	91.8
R2/2004	BEDROOM	130.1	120.1	92.3
R3/2004	LKD	286.3	250.7	87.6
R4/2004	BEDROOM	125.5	108.3	86.3

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R5/2004	BEDROOM	101.7	99.1	97.4
R6/2004	BEDROOM	101.7	99.1	97.4
R7/2004	BEDROOM	125.5	108.5	86.5
R8/2004	LKD	286.3	236.4	82.6
R9/2004	BEDROOM	121.9	109.8	90.1
R10/2004	BEDROOM	93.5	84.8	90.7
R11/2004	LKD	283.9	281.6	99.2
R12/2004	LKD	283.9	281.7	99.2
R13/2004	BEDROOM	93.5	85.6	91.6
R14/2004	BEDROOM	121.9	91.4	75.0
R15/2004	LKD	286.3	210.8	73.6
R16/2004	BEDROOM	125.5	78.5	62.5
R17/2004	BEDROOM	101.7	83.1	81.7
R18/2004	BEDROOM	101.7	82.2	80.8
R19/2004	BEDROOM	125.5	83.7	66.7
R20/2004	LKD	286.3	188.2	65.7
R21/2004	BEDROOM	130.1	106.9	82.2
R22/2004	BEDROOM	75.5	68.1	90.2
R23/2004	LKD	288.9	284.0	98.3
R24/2004	BEDROOM	110.6	108.5	98.1
R25/2004	BEDROOM	110.8	108.3	97.7
R26/2004	LKD	288.9	284.2	98.4
R27/2004	BEDROOM	120.0	91.8	76.5
R28/2004	BEDROOM	166.8	126.4	75.8
R29/2004	LKD	286.3	192.3	67.2
R30/2004	BEDROOM	125.5	90.9	72.4
R31/2004	BEDROOM	101.7	91.7	90.2
R32/2004	BEDROOM	101.7	91.9	90.4
R33/2004	BEDROOM	125.5	91.1	72.6
R34/2004	LKD	286.3	212.2	74.1
R35/2004	BEDROOM	121.9	104.0	85.3
R36/2004	BEDROOM	93.5	84.8	90.7
R37/2004	LKD	283.9	281.6	99.2
R38/2004	LKD	283.9	281.7	99.2
R39/2004	BEDROOM	93.5	85.5	91.4
R40/2004	BEDROOM	121.9	79.9	65.5
R41/2004	LKD	286.3	180.6	63.1
R42/2004	BEDROOM	125.5	63.0	50.2
R43/2004	BEDROOM	101.7	57.7	56.7
R44/2004	BEDROOM	101.7	57.9	56.9
R45/2004	BEDROOM	125.5	61.7	49.2
R46/2004	LKD	286.3	184.3	64.4
R47/2004	BEDROOM	166.8	110.7	66.4
R48/2004	BEDROOM	120.0	73.9	61.6
R49/2004	LKD	304.5	297.6	97.7

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R50/2004	LKD	304.5	297.1	97.6
R51/2004	LKD	274.4	270.4	98.5
R52/2004	BEDROOM	66.7	63.1	94.6
R53/2004	BEDROOM	129.3	106.7	82.5
R54/2004	LKD	286.3	188.8	65.9
R55/2004	BEDROOM	125.5	84.3	67.2
R56/2004	BEDROOM	101.7	82.2	80.8
R57/2004	BEDROOM	101.7	83.1	81.7
R58/2004	BEDROOM	91.8	81.7	89.0
R59/2004	LKD	286.3	210.5	73.5
R60/2004	BEDROOM	121.9	91.0	74.7
R61/2004	BEDROOM	93.5	84.8	90.7
R62/2004	LKD	283.9	281.1	99.0
R63/2004	LKD	283.9	282.7	99.6
R64/2004	BEDROOM	93.6	83.1	88.8
R65/2004	BEDROOM	121.9	65.4	53.7
R66/2004	LKD	286.3	243.8	85.2
R67/2004	BEDROOM	125.5	92.2	73.5
R68/2004	BEDROOM	101.7	91.9	90.4
R69/2004	BEDROOM	101.7	91.5	90.0
R70/2004	BEDROOM	125.5	103.9	82.8
R71/2004	LKD	286.3	278.7	97.3
R72/2004	BEDROOM	129.3	116.7	90.3
R73/2004	BEDROOM	66.7	64.3	96.4
R74/2004	LKD	274.4	270.4	98.5
R75/2004	BEDROOM	111.2	108.7	97.8
R76/2004	BEDROOM	109.8	107.9	98.3
R1/2005	BEDROOM	75.5	69.3	91.8
R2/2005	BEDROOM	130.1	120.1	92.3
R3/2005	LKD	286.3	286.1	99.9
R4/2005	BEDROOM	125.5	119.6	95.3
R5/2005	BEDROOM	101.7	99.1	97.4
R6/2005	BEDROOM	101.7	99.1	97.4
R7/2005	BEDROOM	125.5	119.7	95.4
R8/2005	LKD	286.3	286.2	100.0
R9/2005	BEDROOM	121.9	110.2	90.4
R10/2005	BEDROOM	93.5	84.8	90.7
R11/2005	LKD	283.9	282.3	99.4
R12/2005	LKD	283.9	281.7	99.2
R13/2005	BEDROOM	93.5	85.6	91.6
R14/2005	BEDROOM	121.9	103.6	85.0
R15/2005	LKD	286.3	256.7	89.7
R16/2005	BEDROOM	125.5	112.6	89.7
R17/2005	BEDROOM	101.7	97.1	95.5
R18/2005	BEDROOM	101.7	97.1	95.5

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INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R19/2005	BEDROOM	125.5	111.3	88.7
R20/2005	LKD	286.3	209.9	73.3
R21/2005	BEDROOM	130.1	120.1	92.3
R22/2005	BEDROOM	75.5	69.3	91.8
R23/2005	LKD	288.9	284.7	98.5
R24/2005	BEDROOM	110.6	108.5	98.1
R25/2005	BEDROOM	110.8	108.3	97.7
R26/2005	LKD	288.9	286.1	99.0
R27/2005	BEDROOM	120.0	115.0	95.8
R28/2005	BEDROOM	166.8	159.6	95.7
R29/2005	LKD	286.3	219.3	76.6
R30/2005	BEDROOM	125.5	119.6	95.3
R31/2005	BEDROOM	101.7	99.1	97.4
R32/2005	BEDROOM	101.7	99.1	97.4
R33/2005	BEDROOM	125.5	119.7	95.4
R34/2005	LKD	286.3	238.3	83.2
R35/2005	BEDROOM	121.9	109.8	90.1
R36/2005	BEDROOM	93.5	84.8	90.7
R37/2005	LKD	283.9	281.6	99.2
R38/2005	LKD	283.9	281.7	99.2
R39/2005	BEDROOM	93.5	85.7	91.7
R40/2005	BEDROOM	121.9	87.0	71.4
R41/2005	LKD	286.3	188.6	65.9
R42/2005	BEDROOM	125.5	84.8	67.6
R43/2005	BEDROOM	101.7	86.4	85.0
R44/2005	BEDROOM	101.7	84.7	83.3
R45/2005	BEDROOM	125.5	86.1	68.6
R46/2005	LKD	286.3	185.3	64.7
R47/2005	BEDROOM	166.8	126.2	75.7
R48/2005	BEDROOM	120.0	92.0	76.7
R49/2005	LKD	304.5	297.6	97.7
R50/2005	LKD	304.5	298.5	98.0
R51/2005	LKD	274.4	271.2	98.8
R52/2005	BEDROOM	66.7	64.3	96.4
R53/2005	BEDROOM	129.3	119.6	92.5
R54/2005	LKD	286.3	207.4	72.4
R55/2005	BEDROOM	125.5	111.6	88.9
R56/2005	BEDROOM	101.7	96.9	95.3
R57/2005	BEDROOM	101.7	97.0	95.4
R58/2005	BEDROOM	91.8	89.2	97.2
R59/2005	LKD	286.3	240.6	84.0
R60/2005	BEDROOM	121.9	102.8	84.3
R61/2005	BEDROOM	93.5	84.8	90.7
R62/2005	LKD	283.9	281.1	99.0
R63/2005	LKD	283.9	282.7	99.6

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R64/2005	BEDROOM	93.6	83.1	88.8
R65/2005	BEDROOM	121.9	68.8	56.4
R66/2005	LKD	286.3	244.1	85.3
R67/2005	BEDROOM	125.5	96.1	76.6
R68/2005	BEDROOM	101.7	93.0	91.4
R69/2005	BEDROOM	101.7	91.9	90.4
R70/2005	BEDROOM	125.5	106.1	84.5
R71/2005	LKD	286.3	278.7	97.3
R72/2005	BEDROOM	129.3	118.0	91.3
R73/2005	BEDROOM	66.7	64.3	96.4
R74/2005	LKD	274.4	270.4	98.5
R75/2005	BEDROOM	111.2	108.7	97.8
R76/2005	BEDROOM	109.8	107.9	98.3
R1/2006	BEDROOM	75.5	69.3	91.8
R2/2006	BEDROOM	130.1	120.1	92.3
R3/2006	LKD	252.8	248.4	98.3
R4/2006	BEDROOM	68.0	66.0	97.1
R5/2006	BEDROOM	101.7	99.1	97.4
R6/2006	BEDROOM	101.7	99.1	97.4
R7/2006	BEDROOM	67.7	65.8	97.2
R8/2006	LKD	252.8	248.2	98.2
R9/2006	BEDROOM	121.9	110.2	90.4
R10/2006	BEDROOM	93.5	87.4	93.5
R11/2006	LKD	283.9	282.6	99.5
R12/2006	LKD	283.9	282.7	99.6
R13/2006	BEDROOM	93.5	88.1	94.2
R14/2006	BEDROOM	121.9	110.6	90.7
R15/2006	LKD	252.8	234.7	92.8
R16/2006	BEDROOM	67.7	65.8	97.2
R17/2006	BEDROOM	101.7	99.1	97.4
R18/2006	BEDROOM	101.7	99.1	97.4
R19/2006	BEDROOM	68.0	66.2	97.4
R20/2006	LKD	252.8	248.4	98.3
R21/2006	BEDROOM	130.1	120.1	92.3
R22/2006	BEDROOM	75.5	69.4	91.9
R23/2006	LKD	288.9	286.4	99.1
R24/2006	BEDROOM	110.6	109.3	98.8
R25/2006	BEDROOM	110.8	109.2	98.6
R26/2006	LKD	288.9	286.6	99.2
R27/2006	BEDROOM	120.0	115.8	96.5
R28/2006	BEDROOM	166.8	159.7	95.7
R29/2006	LKD	286.3	286.0	99.9
R30/2006	BEDROOM	125.5	119.6	95.3
R31/2006	BEDROOM	101.7	99.1	97.4
R32/2006	BEDROOM	101.7	99.1	97.4

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R33/2006	BEDROOM	125.5	119.7	95.4
R34/2006	LKD	286.3	286.3	100.0
R35/2006	BEDROOM	121.9	110.2	90.4
R36/2006	BEDROOM	93.5	88.9	95.1
R37/2006	LKD	283.9	282.6	99.5
R38/2006	LKD	283.9	282.4	99.5
R39/2006	BEDROOM	93.5	89.7	95.9
R40/2006	BEDROOM	121.9	104.6	85.8
R41/2006	LKD	286.3	242.2	84.6
R42/2006	BEDROOM	125.5	113.7	90.6
R43/2006	BEDROOM	101.7	98.9	97.2
R44/2006	BEDROOM	101.7	98.4	96.8
R45/2006	BEDROOM	125.5	112.3	89.5
R46/2006	LKD	286.3	213.2	74.5
R47/2006	BEDROOM	166.8	159.9	95.9
R48/2006	BEDROOM	120.0	115.9	96.6
R49/2006	LKD	304.5	301.1	98.9
R50/2006	LKD	304.5	302.7	99.4
R51/2006	LKD	274.4	272.3	99.2
R52/2006	BEDROOM	66.7	64.3	96.4
R53/2006	BEDROOM	129.3	119.6	92.5
R54/2006	LKD	286.3	278.5	97.3
R55/2006	BEDROOM	125.5	118.9	94.7
R56/2006	BEDROOM	101.7	99.0	97.3
R57/2006	BEDROOM	101.7	99.0	97.3
R58/2006	BEDROOM	91.8	89.2	97.2
R59/2006	LKD	286.3	266.2	93.0
R60/2006	BEDROOM	121.9	109.8	90.1
R61/2006	BEDROOM	93.6	84.9	90.7
R62/2006	LKD	283.9	281.5	99.2
R63/2006	LKD	283.9	282.7	99.6
R64/2006	BEDROOM	93.6	83.1	88.8
R65/2006	BEDROOM	121.9	74.0	60.7
R66/2006	LKD	286.3	248.1	86.7
R67/2006	BEDROOM	125.5	100.6	80.2
R68/2006	BEDROOM	101.7	95.8	94.2
R69/2006	BEDROOM	101.7	94.9	93.3
R70/2006	BEDROOM	125.5	109.1	86.9
R71/2006	LKD	286.3	278.7	97.3
R72/2006	BEDROOM	129.3	118.5	91.6
R73/2006	BEDROOM	66.7	64.3	96.4
R74/2006	LKD	274.4	270.4	98.5
R75/2006	BEDROOM	111.2	108.7	97.8
R76/2006	BEDROOM	109.8	107.9	98.3
R1/2007	BEDROOM	106.1	105.2	99.2

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R2/2007	BEDROOM	68.4	66.5	97.2
R3/2007	LKD	254.2	249.7	98.2
R4/2007	BEDROOM	130.4	121.7	93.3
R5/2007	LKD	288.8	283.6	98.2
R6/2007	LKD	288.9	283.0	98.0
R7/2007	BEDROOM	129.1	120.4	93.3
R8/2007	LKD	254.5	217.3	85.4
R9/2007	BEDROOM	72.0	70.1	97.4
R10/2007	BEDROOM	117.5	115.5	98.3
R11/2007	LKD	274.4	273.0	99.5
R12/2007	BEDROOM	66.7	64.3	96.4
R13/2007	BEDROOM	129.3	119.6	92.5
R14/2007	LKD	286.3	285.7	99.8
R15/2007	BEDROOM	125.5	119.5	95.2
R16/2007	BEDROOM	101.7	99.0	97.3
R17/2007	BEDROOM	101.7	99.0	97.3
R18/2007	BEDROOM	125.5	119.8	95.5
R19/2007	LKD	286.3	285.6	99.8
R20/2007	BEDROOM	121.9	110.2	90.4
R21/2007	BEDROOM	115.5	105.1	91.0
R22/2007	LKD	283.9	282.6	99.5
R23/2007	LKD	283.9	282.7	99.6
R24/2007	BEDROOM	115.5	96.3	83.4
R25/2007	BEDROOM	121.9	79.8	65.5
R26/2007	LKD	286.3	264.8	92.5
R27/2007	BEDROOM	125.5	110.6	88.1
R28/2007	BEDROOM	101.7	99.1	97.4
R29/2007	BEDROOM	101.7	98.7	97.1
R30/2007	BEDROOM	125.5	113.6	90.5
R31/2007	LKD	286.3	278.7	97.3
R32/2007	BEDROOM	129.3	120.1	92.9
R33/2007	BEDROOM	66.7	64.3	96.4
R34/2007	LKD	274.4	271.2	98.8
R35/2007	BEDROOM	111.2	109.5	98.5
R36/2007	BEDROOM	109.8	108.6	98.9
R1/2008	BEDROOM	156.3	153.0	97.9
R2/2008	LKD	237.0	233.5	98.5
R3/2008	BEDROOM	128.3	119.6	93.2
R4/2008	LKD	290.3	285.6	98.4
R5/2008	LKD	290.3	285.3	98.3
R6/2008	BEDROOM	128.3	91.4	71.2
R7/2008	LKD	237.0	232.8	98.2
R8/2008	BEDROOM	156.3	153.1	98.0

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
Building E2				
R1/2200	BEDROOM	102.6	101.5	98.9
R2/2200	LKD	240.2	239.1	99.5
R3/2200	BEDROOM	125.9	119.5	94.9
R1/2201	LKD	253.9	249.7	98.3
R2/2201	BEDROOM	125.1	123.5	98.7
R3/2201	BEDROOM	133.5	131.2	98.3
R4/2201	BEDROOM	120.8	118.4	98.0
R5/2201	BEDROOM	117.7	116.2	98.7
R6/2201	LKD	258.8	257.7	99.6
R7/2201	LKD	237.1	237.1	100.0
R8/2201	BEDROOM	129.8	125.0	96.3
R9/2201	LKD	258.1	255.2	98.9
R10/2201	BEDROOM	116.9	112.6	96.3
R11/2201	BEDROOM	120.2	111.3	92.6
R12/2201	BEDROOM	132.9	124.3	93.5
R13/2201	BEDROOM	124.6	119.2	95.7
R14/2201	LKD	267.1	249.5	93.4
R1/2202	LKD	253.9	249.7	98.3
R2/2202	BEDROOM	125.1	123.5	98.7
R3/2202	BEDROOM	133.5	131.2	98.3
R4/2202	BEDROOM	120.8	118.4	98.0
R5/2202	BEDROOM	117.7	116.2	98.7
R6/2202	LKD	258.8	257.7	99.6
R7/2202	LKD	237.1	237.1	100.0
R8/2202	BEDROOM	129.8	126.0	97.1
R9/2202	LKD	258.1	255.6	99.0
R10/2202	BEDROOM	116.9	115.0	98.4
R11/2202	BEDROOM	120.2	115.5	96.1
R12/2202	BEDROOM	132.9	125.2	94.2
R13/2202	BEDROOM	124.6	120.0	96.3
R14/2202	LKD	267.1	250.1	93.6
R1/2203	LKD	253.9	249.7	98.3
R2/2203	BEDROOM	125.1	123.5	98.7
R3/2203	BEDROOM	133.5	131.2	98.3
R4/2203	BEDROOM	120.8	118.4	98.0
R5/2203	BEDROOM	117.7	116.2	98.7
R6/2203	LKD	258.8	256.6	99.1
R7/2203	LKD	237.1	236.6	99.8
R8/2203	BEDROOM	129.8	126.0	97.1
R9/2203	LKD	258.1	257.1	99.6
R10/2203	BEDROOM	116.9	115.0	98.4
R11/2203	BEDROOM	120.2	117.2	97.5
R12/2203	BEDROOM	132.9	128.3	96.5

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R13/2203	BEDROOM	124.6	122.2	98.1
R14/2203	LKD	267.1	251.3	94.1
R1/2204	LKD	253.9	249.7	98.3
R2/2204	BEDROOM	125.1	123.5	98.7
R3/2204	BEDROOM	133.5	131.2	98.3
R4/2204	BEDROOM	120.8	118.4	98.0
R5/2204	BEDROOM	117.7	116.2	98.7
R6/2204	LKD	258.8	256.6	99.1
R7/2204	LKD	237.1	236.6	99.8
R8/2204	BEDROOM	129.8	126.0	97.1
R9/2204	LKD	258.1	257.1	99.6
R10/2204	BEDROOM	116.9	115.4	98.7
R11/2204	BEDROOM	120.2	117.9	98.1
R12/2204	BEDROOM	132.9	130.6	98.3
R13/2204	BEDROOM	124.6	123.1	98.8
R14/2204	LKD	267.1	262.4	98.2
R1/2205	LKD	253.9	249.8	98.4
R2/2205	BEDROOM	125.1	123.5	98.7
R3/2205	BEDROOM	133.5	131.2	98.3
R4/2205	BEDROOM	120.8	118.4	98.0
R5/2205	BEDROOM	117.7	116.2	98.7
R6/2205	LKD	258.8	256.6	99.1
R7/2205	LKD	237.1	236.6	99.8
R8/2205	BEDROOM	129.8	126.0	97.1
R9/2205	LKD	258.1	257.1	99.6
R10/2205	BEDROOM	116.9	115.4	98.7
R11/2205	BEDROOM	120.2	117.9	98.1
R12/2205	BEDROOM	132.9	130.6	98.3
R13/2205	BEDROOM	124.6	123.1	98.8
R14/2205	LKD	267.1	265.0	99.2
R1/2206	LKD	253.9	250.4	98.6
R2/2206	BEDROOM	125.1	123.5	98.7
R3/2206	BEDROOM	133.5	131.2	98.3
R4/2206	BEDROOM	120.8	118.4	98.0
R5/2206	BEDROOM	117.7	116.2	98.7
R6/2206	LKD	258.8	256.6	99.1
R7/2206	LKD	237.1	236.6	99.8
R8/2206	BEDROOM	129.8	126.0	97.1
R9/2206	LKD	258.1	257.3	99.7
R10/2206	BEDROOM	116.9	115.4	98.7
R11/2206	BEDROOM	120.2	117.9	98.1
R12/2206	BEDROOM	132.9	130.6	98.3
R13/2206	BEDROOM	124.6	123.1	98.8
R14/2206	LKD	267.1	265.3	99.3

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Building E1				
R1/2300	LKD	257.2	253.8	98.7
R2/2300	BEDROOM	167.2	162.9	97.4
R3/2300	LKD	269.7	267.7	99.3
R4/2300	BEDROOM	152.6	147.5	96.7
R1/2301	BEDROOM	166.6	129.3	77.6
R2/2301	LKD	329.0	312.4	95.0
R3/2301	LKD	279.8	279.7	100.0
R4/2301	BEDROOM	143.2	138.8	96.9
R5/2301	LKD	246.3	244.6	99.3
R6/2301	BEDROOM	155.5	147.4	94.8
R7/2301	LKD	270.5	268.7	99.3
R8/2301	BEDROOM	158.8	152.3	95.9
R9/2301	LKD	269.9	267.8	99.2
R10/2301	BEDROOM	145.5	141.9	97.5
R11/2301	LKD	260.5	257.9	99.0
R12/2301	BEDROOM	146.7	141.6	96.5
R13/2301	LKD	259.9	256.0	98.5
R14/2301	BEDROOM	143.9	142.0	98.7
R15/2301	LKD	265.9	214.2	80.6
R16/2301	BEDROOM	150.4	143.8	95.6
R17/2301	LKD	249.5	180.4	72.3
R18/2301	BEDROOM	141.9	84.4	59.5
R19/2301	LKD	261.5	149.9	57.3
R20/2301	BEDROOM	147.4	51.6	35.0
R21/2301	BEDROOM	141.5	47.0	33.2
R22/2301	LKD	265.9	150.7	56.7
R23/2301	BEDROOM	158.9	92.9	58.5
R24/2301	LKD	261.0	260.1	99.7
R1/2302	BEDROOM	166.6	129.3	77.6
R2/2302	LKD	329.0	320.2	97.3
R3/2302	LKD	279.8	279.7	100.0
R4/2302	BEDROOM	143.2	138.8	96.9
R5/2302	LKD	246.3	244.7	99.4
R6/2302	BEDROOM	155.5	147.4	94.8
R7/2302	LKD	270.5	268.7	99.3
R8/2302	BEDROOM	158.8	152.3	95.9
R9/2302	LKD	269.9	267.8	99.2
R10/2302	BEDROOM	145.5	141.9	97.5
R11/2302	LKD	260.5	257.9	99.0
R12/2302	BEDROOM	146.7	141.6	96.5
R13/2302	LKD	259.9	256.0	98.5
R14/2302	BEDROOM	143.9	142.2	98.8

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Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R15/2302	LKD	265.9	215.1	80.9
R16/2302	BEDROOM	150.4	144.8	96.3
R17/2302	LKD	249.5	180.4	72.3
R18/2302	BEDROOM	141.9	88.3	62.2
R19/2302	BEDROOM	147.4	58.8	39.9
R20/2302	LKD	261.5	152.7	58.4
R21/2302	BEDROOM	141.5	52.5	37.1
R22/2302	LKD	265.9	150.7	56.7
R23/2302	BEDROOM	158.9	95.9	60.4
R24/2302	LKD	261.0	260.1	99.7
R1/2303	BEDROOM	166.6	129.3	77.6
R2/2303	LKD	329.0	326.1	99.1
R3/2303	LKD	279.8	279.7	100.0
R4/2303	BEDROOM	143.2	138.8	96.9
R5/2303	LKD	246.3	244.7	99.4
R6/2303	BEDROOM	155.5	147.4	94.8
R7/2303	LKD	270.5	268.7	99.3
R8/2303	BEDROOM	158.8	152.3	95.9
R9/2303	LKD	269.9	267.8	99.2
R10/2303	BEDROOM	145.5	141.9	97.5
R11/2303	LKD	260.5	257.9	99.0
R12/2303	BEDROOM	146.7	141.6	96.5
R13/2303	LKD	259.9	256.0	98.5
R14/2303	BEDROOM	143.9	142.2	98.8
R15/2303	BEDROOM	150.4	146.1	97.1
R16/2303	LKD	265.9	218.3	82.1
R17/2303	LKD	249.5	182.5	73.1
R18/2303	BEDROOM	141.9	94.1	66.3
R19/2303	BEDROOM	147.4	69.0	46.8
R20/2303	LKD	261.5	153.3	58.6
R21/2303	BEDROOM	141.5	64.9	45.9
R22/2303	LKD	265.9	151.0	56.8
R23/2303	BEDROOM	158.9	101.4	63.8
R24/2303	LKD	261.0	260.1	99.7
R1/2304	BEDROOM	166.6	129.3	77.6
R2/2304	LKD	329.0	326.1	99.1
R3/2304	LKD	279.8	279.7	100.0
R4/2304	BEDROOM	143.2	138.8	96.9
R5/2304	LKD	246.3	246.2	100.0
R6/2304	BEDROOM	155.5	147.4	94.8
R7/2304	LKD	270.5	268.7	99.3
R8/2304	BEDROOM	158.8	152.3	95.9
R9/2304	LKD	269.9	267.8	99.2
R10/2304	BEDROOM	145.5	141.9	97.5
R11/2304	LKD	260.5	257.9	99.0

INTERNAL NSL ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL NSL

Room	Room Use	Room Area sq ft	No-Sky Line sq ft	% Of Room Area
R12/2304	BEDROOM	146.7	141.9	96.7
R13/2304	LKD	259.9	256.0	98.5
R14/2304	BEDROOM	143.9	142.2	98.8
R15/2304	LKD	265.9	234.2	88.1
R16/2304	BEDROOM	150.4	148.9	99.0
R17/2304	BEDROOM	141.9	103.2	72.7
R18/2304	LKD	249.5	189.1	75.8
R19/2304	BEDROOM	147.4	87.6	59.4
R20/2304	LKD	261.5	158.7	60.7
R21/2304	LKD	265.9	143.2	53.9
R22/2304	BEDROOM	141.5	89.7	63.4
R23/2304	BEDROOM	158.9	94.4	59.4
R24/2304	LKD	261.0	260.2	99.7
R1/2305	LKD	260.5	256.9	98.6
R2/2305	BEDROOM	162.1	143.9	88.8
R3/2305	LKD	253.7	211.6	83.4
R4/2305	LKD	261.5	186.4	71.3
R5/2305	BEDROOM	155.1	134.4	86.7
R6/2305	LKD	265.9	193.6	72.8
R7/2305	BEDROOM	141.5	136.0	96.1
R8/2305	BEDROOM	158.9	147.9	93.1
R9/2305	LKD	261.0	260.2	99.7
R10/2305	BEDROOM	144.4	137.6	95.3
R1/2306	LKD	260.5	259.1	99.5
R2/2306	BEDROOM	162.1	158.8	98.0
R3/2306	LKD	253.7	253.5	99.9
R4/2306	LKD	261.5	261.1	99.8
R5/2306	BEDROOM	155.1	152.6	98.4
R6/2306	LKD	265.9	265.6	99.9
R7/2306	BEDROOM	141.5	138.9	98.2
R8/2306	BEDROOM	158.9	156.2	98.3
R9/2306	LKD	261.0	260.8	99.9
R10/2306	BEDROOM	144.4	137.9	95.5

Appendix 14:
Internal Sunlight (APSH) Results

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
Buildings A3-A4						
R12/1399	W17/1399	BEDROOM	0	5	0	5
R13/1399	W18/1399	BEDROOM	0	5	0	5
R14/1399	W19/1399	BEDROOM	0	5	0	5
R15/1399	W20/1399	BEDROOM	0	4	0	4
R16/1399	W21/1399	BEDROOM	0	10		
R16/1399	W22/1399	BEDROOM	3	25	3	25
R17/1399	W23/1399	BEDROOM	3	22	3	22
R18/1399	W24/1399	LKD	0	16	0	16
R19/1399	W25/1399	LIVINGROOM	0	7		
R19/1399	W26/1399	LIVINGROOM	4	5	4	12
R20/1399	W27/1399	BEDROOM	1	15	1	15
R21/1399	W28/1399	BEDROOM	2	16	2	16
R1/1500	W1/1500	BEDROOM	6	10	6	10
R2/1500	W2/1500	LKD	2	8		
R2/1500	W3/1500	LKD	0	7	2	11
R3/1500	W4/1500	LKD	1	19		
R3/1500	W5/1500	LKD	0	1	1	19
R4/1500	W6/1500	BEDROOM	0	1	0	1
R5/1500	W7/1500	BEDROOM	0	4	0	4
R6/1500	W8/1500	LKD	1	2		
R6/1500	W9/1500	LKD	0	0	1	2
R7/1500	W10/1500	BEDROOM	1	9		
R7/1500	W11/1500	BEDROOM	0	0	1	9
R8/1500	W12/1500	BEDROOM	1	17	1	17

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R9/1500	W13/1500	BEDROOM	0	6	0	6
R10/1500	W14/1500	LKD	0	0		
R10/1500	W15/1500	LKD	10	29	10	29
R11/1500	W16/1500	LKD	6	19		
R11/1500	W17/1500	LKD	9	13	14	31
R12/1500	W18/1500	BEDROOM	5	12	5	12
R13/1500	W19/1500	BEDROOM	1	5	1	5
R14/1500	W20/1500	LKD	0	0		
R14/1500	W21/1500	LKD	0	0	0	0
R15/1500	W22/1500	BEDROOM	0	0	0	0
R16/1500	W23/1500	BEDROOM	0	4		
R16/1500	W24/1500	BEDROOM	0	0	0	4
R17/1500	W25/1500	BEDROOM	0	0	0	0
R18/1500	W26/1500	BEDROOM	0	0	0	0
R19/1500	W27/1500	KITCHEN	0	0	0	0
R20/1500	W28/1500	LIVINGROOM	2	3		
R20/1500	W29/1500	LIVINGROOM	0	0	2	3
R21/1500	W30/1500	BEDROOM	0	0	0	0
R22/1500	W31/1500	KITCHEN	0	0	0	0
R23/1500	W32/1500	LIVINGROOM	0	0		
R23/1500	W33/1500	LIVINGROOM	0	4		
R23/1500	W34/1500	LIVINGROOM	0	5	0	5
R24/1500	W35/1500	BEDROOM	0	5	0	5
R25/1500	W36/1500	BEDROOM	0	4	0	4
R26/1500	W37/1500	BEDROOM	0	4	0	4
R27/1500	W38/1500	LIVINGROOM	0	10		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R27/1500	W39/1500	LIVINGROOM	4	29	4	29
R28/1500	W40/1500	KITCHEN	4	26	4	26
R29/1500	W41/1500	BEDROOM	1	19	1	19
R30/1500	W42/1500	BEDROOM	0	7		
R30/1500	W43/1500	BEDROOM	1	1	1	8
R31/1500	W44/1500	BEDROOM	1	14	1	14
R32/1500	W45/1500	KD	2	16	2	16
R33/1500	W46/1500	BEDROOM	1	2		
R33/1500	W47/1500	BEDROOM	3	26	3	27
R34/1500	W48/1500	BEDROOM	0	16	0	16
R35/1500	W49/1500	LKD	0	10		
R35/1500	W50/1500	LKD	1	3	1	11
R36/1500	W51/1500	BEDROOM	2	5	2	5
R1/1501	W1/1501	BEDROOM	9	13	9	13
R2/1501	W2/1501	LKD	4	11		
R2/1501	W3/1501	LKD	0	8	4	14
R3/1501	W4/1501	LKD	1	21		
R3/1501	W5/1501	LKD	0	1	1	21
R4/1501	W6/1501	BEDROOM	0	1	0	1
R5/1501	W7/1501	BEDROOM	0	5	0	5
R6/1501	W8/1501	BEDROOM	0	5	0	5
R7/1501	W9/1501	BEDROOM	0	5	0	5
R8/1501	W10/1501	LKD	1	7		
R8/1501	W11/1501	LKD	0	0	1	7
R9/1501	W12/1501	BEDROOM	0	4	0	4

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R10/1501	W13/1501	LKD	1	10		
R10/1501	W14/1501	LKD	0	0	1	10
R11/1501	W15/1501	BEDROOM	0	7	0	7
R12/1501	W16/1501	BEDROOM	0	0	0	0
R13/1501	W17/1501	LKD	0	0		
R13/1501	W18/1501	LKD	7	28	7	28
R14/1501	W19/1501	BEDROOM	2	19	2	19
R15/1501	W20/1501	LKD	2	14		
R15/1501	W21/1501	LKD	5	5	6	18
R16/1501	W22/1501	BEDROOM	0	15	0	15
R17/1501	W23/1501	BEDROOM	1	18	1	18
R18/1501	W24/1501	BEDROOM	2	16	2	16
R19/1501	W25/1501	BEDROOM	0	7	0	7
R20/1501	W26/1501	LKD	0	0		
R20/1501	W27/1501	LKD	10	30	10	30
R21/1501	W28/1501	LKD	9	23		
R21/1501	W29/1501	LKD	9	13	15	33
R22/1501	W30/1501	BEDROOM	6	13	6	13
R23/1501	W31/1501	BEDROOM	2	11	2	11
R24/1501	W32/1501	LKD	0	1		
R24/1501	W33/1501	LKD	0	0	0	1
R25/1501	W34/1501	BEDROOM	0	0	0	0
R26/1501	W35/1501	LKD	0	5		
R26/1501	W36/1501	LKD	0	0	0	5
R27/1501	W37/1501	BEDROOM	0	0	0	0
R28/1501	W38/1501	BEDROOM	0	0	0	0

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R29/1501	W39/1501	BEDROOM	0	0	0	0
R30/1501	W40/1501	BEDROOM	0	0	0	0
R31/1501	W41/1501	LKD	2	3		
R31/1501	W42/1501	LKD	0	0	2	3
R32/1501	W43/1501	BEDROOM	0	0	0	0
R33/1501	W44/1501	KD	0	0	0	0
R34/1501	W45/1501	LIVINGROOM	0	0		
R34/1501	W46/1501	LIVINGROOM	0	5	0	5
R35/1501	W47/1501	BEDROOM	0	6	0	6
R36/1501	W48/1501	BEDROOM	0	6	0	6
R37/1501	W49/1501	BEDROOM	0	5	0	5
R38/1501	W50/1501	BEDROOM	0	5	0	5
R39/1501	W51/1501	LIVINGROOM	0	11		
R39/1501	W52/1501	LIVINGROOM	4	31	4	32
R40/1501	W53/1501	KD	5	29	5	29
R41/1501	W54/1501	BEDROOM	2	21	2	21
R42/1501	W55/1501	LKD	0	9		
R42/1501	W56/1501	LKD	1	1	1	10
R43/1501	W57/1501	BEDROOM	2	16	2	16
R44/1501	W58/1501	BEDROOM	3	18	3	18
R45/1501	W59/1501	BEDROOM	3	19	3	19
R46/1501	W60/1501	BEDROOM	1	13	1	13
R47/1501	W61/1501	LKD	1	2		
R47/1501	W62/1501	LKD	3	28	3	29

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R48/1501	W63/1501	BEDROOM	1	18	1	18
R49/1501	W64/1501	LKD	0	12		
R49/1501	W65/1501	LKD	1	4	1	13
R50/1501	W66/1501	BEDROOM	0	2	0	2
R1/1502	W1/1502	BEDROOM	13	17	13	17
R2/1502	W2/1502	LKD	6	13		
R2/1502	W3/1502	LKD	0	8	6	16
R3/1502	W4/1502	LKD	2	22		
R3/1502	W5/1502	LKD	0	1	2	22
R4/1502	W6/1502	BEDROOM	0	1	0	1
R5/1502	W7/1502	BEDROOM	0	7	0	7
R6/1502	W8/1502	BEDROOM	0	8	0	8
R7/1502	W9/1502	BEDROOM	0	7	0	7
R8/1502	W10/1502	LKD	3	9		
R8/1502	W11/1502	LKD	0	0	3	9
R9/1502	W12/1502	BEDROOM	0	4	0	4
R10/1502	W13/1502	LKD	1	11		
R10/1502	W14/1502	LKD	0	0	1	11
R11/1502	W15/1502	BEDROOM	0	9	0	9
R12/1502	W16/1502	BEDROOM	0	0	0	0
R13/1502	W17/1502	LKD	2	2		
R13/1502	W18/1502	LKD	10	32	10	32
R14/1502	W20/1502	LKD	2	14		
R14/1502	W21/1502	LKD	5	5	6	18
R15/1502	W19/1502	BEDROOM	3	21	3	21
R16/1502	W22/1502	BEDROOM	1	20	1	20

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R17/1502	W23/1502	BEDROOM	1	22	1	22
R18/1502	W24/1502	BEDROOM	2	22	2	22
R19/1502	W25/1502	BEDROOM	0	13	0	13
R20/1502	W26/1502	LKD	0	0		
R20/1502	W27/1502	LKD	10	31	10	31
R21/1502	W28/1502	LKD	10	26		
R21/1502	W29/1502	LKD	11	15	17	37
R22/1502	W30/1502	BEDROOM	8	15	8	15
R23/1502	W31/1502	BEDROOM	3	14	3	14
R24/1502	W32/1502	LKD	0	1		
R24/1502	W33/1502	LKD	0	0	0	1
R25/1502	W34/1502	BEDROOM	0	1	0	1
R26/1502	W35/1502	LKD	0	5		
R26/1502	W36/1502	LKD	0	0	0	5
R27/1502	W37/1502	BEDROOM	0	0	0	0
R28/1502	W38/1502	BEDROOM	0	0	0	0
R29/1502	W39/1502	BEDROOM	0	0	0	0
R30/1502	W40/1502	BEDROOM	0	0	0	0
R31/1502	W41/1502	LKD	2	4		
R31/1502	W42/1502	LKD	0	0	2	4
R32/1502	W43/1502	BEDROOM	0	0	0	0
R33/1502	W44/1502	KD	0	0	0	0
R34/1502	W45/1502	LIVINGROOM	0	0		
R34/1502	W46/1502	LIVINGROOM	0	5	0	5
R35/1502	W47/1502	BEDROOM	0	6	0	6

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R36/1502	W48/1502	BEDROOM	0	6	0	6
R37/1502	W49/1502	BEDROOM	0	5	0	5
R38/1502	W50/1502	BEDROOM	0	5	0	5
R39/1502	W51/1502	LIVINGROOM	0	11		
R39/1502	W52/1502	LIVINGROOM	4	34	4	35
R40/1502	W53/1502	KD	5	33	5	33
R41/1502	W54/1502	BEDROOM	3	29	3	29
R42/1502	W55/1502	LKD	0	13		
R42/1502	W56/1502	LKD	2	2	2	15
R43/1502	W57/1502	BEDROOM	4	19	4	19
R44/1502	W58/1502	BEDROOM	4	20	4	20
R45/1502	W59/1502	BEDROOM	3	21	3	21
R46/1502	W60/1502	BEDROOM	2	14	2	14
R47/1502	W61/1502	LKD	1	2		
R47/1502	W62/1502	LKD	5	32	5	33
R48/1502	W63/1502	BEDROOM	2	23	2	23
R49/1502	W64/1502	LKD	1	15		
R49/1502	W65/1502	LKD	2	5	2	16
R50/1502	W66/1502	BEDROOM	0	2	0	2
R1/1503	W1/1503	BEDROOM	14	18	14	18
R2/1503	W2/1503	LKD	9	18		
R2/1503	W3/1503	LKD	0	9	9	21
R3/1503	W4/1503	LKD	2	23		
R3/1503	W5/1503	LKD	0	1	2	23
R4/1503	W6/1503	BEDROOM	0	2	0	2

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R5/1503	W7/1503	BEDROOM	0	8	0	8
R6/1503	W8/1503	BEDROOM	0	8	0	8
R7/1503	W9/1503	BEDROOM	0	8	0	8
R8/1503	W10/1503	LKD	3	10		
R8/1503	W11/1503	LKD	0	0	3	10
R9/1503	W12/1503	BEDROOM	0	6	0	6
R10/1503	W13/1503	LKD	1	13		
R10/1503	W14/1503	LKD	0	0	1	13
R11/1503	W15/1503	BEDROOM	0	9	0	9
R12/1503	W16/1503	BEDROOM	0	0	0	0
R13/1503	W17/1503	LKD	3	3		
R13/1503	W18/1503	LKD	12	36	12	36
R14/1503	W20/1503	LKD	2	17		
R14/1503	W21/1503	LKD	7	7	7	22
R15/1503	W19/1503	BEDROOM	5	25	5	25
R16/1503	W22/1503	BEDROOM	2	21	2	21
R17/1503	W23/1503	BEDROOM	3	25	3	25
R18/1503	W24/1503	BEDROOM	2	24	2	24
R19/1503	W25/1503	BEDROOM	0	15	0	15
R20/1503	W26/1503	LKD	0	1		
R20/1503	W27/1503	LKD	12	37	12	38
R21/1503	W28/1503	LKD	10	29		
R21/1503	W29/1503	LKD	12	17	17	41
R22/1503	W30/1503	BEDROOM	10	18	10	18
R23/1503	W31/1503	BEDROOM	5	17	5	17

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R24/1503	W32/1503	LKD	1	2		
R24/1503	W33/1503	LKD	0	0	1	2
R25/1503	W34/1503	BEDROOM	0	3	0	3
R26/1503	W35/1503	LKD	0	7		
R26/1503	W36/1503	LKD	0	0	0	7
R27/1503	W37/1503	BEDROOM	0	0	0	0
R28/1503	W38/1503	BEDROOM	0	2	0	2
R29/1503	W39/1503	BEDROOM	0	3	0	3
R30/1503	W40/1503	BEDROOM	0	3	0	3
R31/1503	W41/1503	LKD	2	4		
R31/1503	W42/1503	LKD	0	0	2	4
R32/1503	W43/1503	BEDROOM	0	3	0	3
R33/1503	W44/1503	KD	0	3	0	3
R34/1503	W45/1503	LIVINGROOM	0	3		
R34/1503	W46/1503	LIVINGROOM	0	5	0	8
R35/1503	W47/1503	BEDROOM	0	6	0	6
R36/1503	W48/1503	BEDROOM	0	6	0	6
R37/1503	W49/1503	BEDROOM	0	5	0	5
R38/1503	W50/1503	BEDROOM	0	5	0	5
R39/1503	W51/1503	LIVINGROOM	0	11		
R39/1503	W52/1503	LIVINGROOM	5	37	5	38
R40/1503	W53/1503	KD	6	36	6	36
R41/1503	W54/1503	BEDROOM	3	31	3	31
R42/1503	W55/1503	LKD	0	19		
R42/1503	W56/1503	LKD	3	3	3	22

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R43/1503	W57/1503	BEDROOM	5	23	5	23
R44/1503	W58/1503	BEDROOM	5	26	5	26
R45/1503	W59/1503	BEDROOM	5	26	5	26
R46/1503	W60/1503	BEDROOM	2	15	2	15
R47/1503	W61/1503	LKD	2	3		
R47/1503	W62/1503	LKD	6	33	6	34
R48/1503	W63/1503	BEDROOM	4	27	4	27
R49/1503	W64/1503	LKD	1	19		
R49/1503	W65/1503	LKD	4	7	4	22
R50/1503	W66/1503	BEDROOM	0	3	0	3
R1/1504	W1/1504	BEDROOM	15	20	15	20
R2/1504	W2/1504	LKD	12	22		
R2/1504	W3/1504	LKD	0	7	12	23
R3/1504	W4/1504	LKD	5	28		
R3/1504	W5/1504	LKD	0	1	5	28
R4/1504	W6/1504	BEDROOM	0	3	0	3
R5/1504	W7/1504	BEDROOM	0	7	0	7
R6/1504	W8/1504	BEDROOM	0	7	0	7
R7/1504	W9/1504	BEDROOM	0	6	0	6
R8/1504	W10/1504	LKD	3	11		
R8/1504	W11/1504	LKD	0	0	3	11
R9/1504	W12/1504	BEDROOM	0	6	0	6
R10/1504	W13/1504	LKD	2	16		
R10/1504	W14/1504	LKD	0	0	2	16
R11/1504	W15/1504	BEDROOM	0	11	0	11

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R12/1504	W16/1504	BEDROOM	0	0	0	0
R13/1504	W17/1504	LKD	3	6		
R13/1504	W18/1504	LKD	13	38	13	41
R14/1504	W20/1504	LKD	3	20		
R14/1504	W21/1504	LKD	8	8	9	26
R15/1504	W19/1504	BEDROOM	7	32	7	32
R16/1504	W22/1504	BEDROOM	3	25	3	25
R17/1504	W23/1504	BEDROOM	3	29	3	29
R18/1504	W24/1504	BEDROOM	2	29	2	29
R19/1504	W25/1504	BEDROOM	0	19	0	19
R20/1504	W26/1504	LKD	0	2		
R20/1504	W27/1504	LKD	14	44	14	46
R21/1504	W28/1504	LKD	8	31		
R21/1504	W29/1504	LKD	14	19	17	45
R22/1504	W30/1504	BEDROOM	11	19	11	19
R23/1504	W31/1504	BEDROOM	6	23	6	23
R24/1504	W32/1504	LKD	1	2		
R24/1504	W33/1504	LKD	0	0	1	2
R25/1504	W34/1504	BEDROOM	0	2	0	2
R26/1504	W35/1504	LKD	1	13		
R26/1504	W36/1504	LKD	0	0	1	13
R27/1504	W37/1504	BEDROOM	0	0	0	0
R28/1504	W38/1504	BEDROOM	0	1	0	1
R29/1504	W39/1504	BEDROOM	0	2	0	2
R30/1504	W40/1504	BEDROOM	0	2	0	2

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R31/1504	W41/1504	LKD	2	5		
R31/1504	W42/1504	LKD	0	0	2	5
R32/1504	W43/1504	BEDROOM	0	2	0	2
R33/1504	W44/1504	KD	0	2	0	2
R34/1504	W45/1504	LIVINGROOM	0	2		
R34/1504	W46/1504	LIVINGROOM	0	5	0	7
R35/1504	W47/1504	BEDROOM	0	6	0	6
R36/1504	W48/1504	BEDROOM	0	6	0	6
R37/1504	W49/1504	BEDROOM	0	5	0	5
R38/1504	W50/1504	BEDROOM	0	5	0	5
R39/1504	W51/1504	LIVINGROOM	0	11		
R39/1504	W52/1504	LIVINGROOM	4	34	4	38
R40/1504	W53/1504	KD	5	35	5	35
R41/1504	W54/1504	BEDROOM	4	33	4	33
R42/1504	W55/1504	LKD	0	21		
R42/1504	W56/1504	LKD	4	4	4	25
R43/1504	W57/1504	BEDROOM	8	24	8	24
R44/1504	W58/1504	BEDROOM	9	33	9	33
R45/1504	W59/1504	BEDROOM	7	31	7	31
R46/1504	W60/1504	BEDROOM	3	23	3	23
R47/1504	W61/1504	LKD	2	4		
R47/1504	W62/1504	LKD	10	37	10	39
R48/1504	W63/1504	BEDROOM	5	31	5	31
R49/1504	W64/1504	LKD	2	22		
R49/1504	W65/1504	LKD	5	8	5	25

INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R51/1504	W66/1504	BEDROOM	0	7	0	7
R1/1505	W1/1505	BEDROOM	16	21	16	21
R2/1505	W2/1505	LKD	13	24		
R2/1505	W3/1505	LKD	0	9	13	26
R3/1505	W4/1505	LKD	5	29		
R3/1505	W5/1505	LKD	0	1	5	29
R4/1505	W6/1505	BEDROOM	0	3	0	3
R5/1505	W7/1505	BEDROOM	0	7	0	7
R6/1505	W8/1505	BEDROOM	0	7	0	7
R7/1505	W9/1505	BEDROOM	0	8	0	8
R8/1505	W10/1505	LKD	3	13		
R8/1505	W11/1505	LKD	0	0	3	13
R9/1505	W12/1505	BEDROOM	0	6	0	6
R10/1505	W13/1505	LKD	2	17		
R10/1505	W14/1505	LKD	0	0	2	17
R11/1505	W15/1505	BEDROOM	0	12	0	12
R12/1505	W16/1505	BEDROOM	0	0	0	0
R13/1505	W17/1505	LKD	3	7		
R13/1505	W18/1505	LKD	16	43	16	47
R14/1505	W20/1505	LKD	3	23		
R14/1505	W21/1505	LKD	10	10	11	31
R15/1505	W19/1505	BEDROOM	8	35	8	35
R16/1505	W22/1505	BEDROOM	8	30	8	30
R17/1505	W23/1505	BEDROOM	7	36	7	36
R18/1505	W24/1505	BEDROOM	6	35	6	35

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R19/1505	W25/1505	BEDROOM	1	24	1	24
R20/1505	W26/1505	LKD	0	4		
R20/1505	W27/1505	LKD	15	47	15	51
R21/1505	W28/1505	LKD	8	39		
R21/1505	W29/1505	LKD	15	20	18	54
R22/1505	W30/1505	BEDROOM	12	20	12	20
R23/1505	W31/1505	BEDROOM	8	29	8	29
R24/1505	W33/1505	LKD	1	2		
R24/1505	W35/1505	LKD	0	0	1	2
R25/1505	W37/1505	BEDROOM	0	2	0	2
R26/1505	W38/1505	LKD	2	14		
R26/1505	W40/1505	LKD	0	0	2	14
R27/1505	W41/1505	BEDROOM	0	0	0	0
R28/1505	W42/1505	BEDROOM	0	2	0	2
R29/1505	W43/1505	BEDROOM	0	2	0	2
R30/1505	W44/1505	BEDROOM	0	2	0	2
R31/1505	W46/1505	LKD	2	6		
R31/1505	W47/1505	LKD	0	0	2	6
R32/1505	W49/1505	BEDROOM	0	2	0	2
R33/1505	W50/1505	KD	0	4	0	4
R34/1505	W51/1505	LIVINGROOM	0	6		
R34/1505	W53/1505	LIVINGROOM	0	5	0	11
R35/1505	W54/1505	BEDROOM	0	6	0	6
R36/1505	W56/1505	BEDROOM	0	6	0	6
R37/1505	W58/1505	BEDROOM	0	5	0	5

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R38/1505	W60/1505	BEDROOM	0	5	0	5
R39/1505	W63/1505	LIVINGROOM	0	11		
R39/1505	W64/1505	LIVINGROOM	8	38	8	42
R40/1505	W65/1505	KD	9	39	9	39
R41/1505	W66/1505	BEDROOM	8	38	8	38
R42/1505	W68/1505	LKD	0	24		
R42/1505	W69/1505	LKD	7	7	7	31
R43/1505	W71/1505	BEDROOM	8	25	8	25
R44/1505	W72/1505	BEDROOM	9	37	9	37
R45/1505	W73/1505	BEDROOM	9	36	9	36
R46/1505	W74/1505	BEDROOM	3	25	3	25
R47/1505	W75/1505	LKD	3	7		
R47/1505	W76/1505	LKD	15	43	16	48
R48/1505	W78/1505	BEDROOM	9	38	9	38
R49/1505	W80/1505	LKD	3	27		
R49/1505	W81/1505	LKD	8	11	9	33
R50/1505	W83/1505	BEDROOM	0	15	0	15
R1/1506	W1/1506	BEDROOM	17	22	17	22
R2/1506	W2/1506	LKD	14	25		
R2/1506	W3/1506	LKD	0	10	14	27
R3/1506	W4/1506	LKD	6	31		
R3/1506	W5/1506	LKD	0	1	6	31
R4/1506	W6/1506	BEDROOM	0	4	0	4
R5/1506	W7/1506	BEDROOM	0	8	0	8
R6/1506	W8/1506	BEDROOM	0	8	0	8

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R7/1506	W9/1506	BEDROOM	0	8	0	8
R8/1506	W10/1506	LKD	4	15		
R8/1506	W11/1506	LKD	0	0	4	15
R9/1506	W12/1506	BEDROOM	0	7	0	7
R10/1506	W13/1506	LKD	3	22		
R10/1506	W14/1506	LKD	0	0	3	22
R11/1506	W15/1506	BEDROOM	1	14	1	14
R12/1506	W16/1506	BEDROOM	0	0	0	0
R13/1506	W17/1506	LKD	3	12		
R13/1506	W18/1506	LKD	18	47	18	55
R14/1506	W20/1506	LKD	4	28		
R14/1506	W21/1506	LKD	13	15	13	38
R15/1506	W19/1506	BEDROOM	9	38	9	38
R16/1506	W22/1506	BEDROOM	8	31	8	31
R17/1506	W23/1506	BEDROOM	8	37	8	37
R18/1506	W24/1506	BEDROOM	8	38	8	38
R19/1506	W25/1506	BEDROOM	3	26	3	26
R20/1506	W26/1506	LKD	2	10		
R20/1506	W27/1506	LKD	18	51	18	58
R21/1506	W28/1506	LKD	10	43		
R21/1506	W29/1506	LKD	17	23	21	60
R22/1506	W30/1506	BEDROOM	13	21	13	21
R23/1506	W31/1506	BEDROOM	12	36	12	36
R24/1506	W33/1506	LKD	3	8		
R24/1506	W35/1506	LKD	0	0	3	8

INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R25/1506	W37/1506	BEDROOM	0	4	0	4
R26/1506	W38/1506	LKD	1	17		
R26/1506	W40/1506	LKD	0	0	1	17
R27/1506	W41/1506	BEDROOM	0	0	0	0
R28/1506	W42/1506	BEDROOM	0	4	0	4
R29/1506	W43/1506	BEDROOM	0	4	0	4
R30/1506	W44/1506	BEDROOM	0	4	0	4
R31/1506	W46/1506	LKD	4	11		
R31/1506	W47/1506	LKD	0	0	4	11
R32/1506	W49/1506	BEDROOM	0	5	0	5
R33/1506	W50/1506	KD	0	6	0	6
R34/1506	W51/1506	LIVINGROOM	0	7		
R34/1506	W53/1506	LIVINGROOM	0	11	0	18
R35/1506	W54/1506	BEDROOM	0	6	0	6
R36/1506	W56/1506	BEDROOM	0	6	0	6
R37/1506	W58/1506	BEDROOM	0	6	0	6
R38/1506	W60/1506	BEDROOM	0	6	0	6
R39/1506	W63/1506	LIVINGROOM	0	11		
R39/1506	W64/1506	LIVINGROOM	10	40	10	44
R40/1506	W65/1506	KD	10	40	10	40
R41/1506	W66/1506	BEDROOM	10	40	10	40
R42/1506	W68/1506	LKD	3	30		
R42/1506	W69/1506	LKD	11	11	12	39
R43/1506	W71/1506	BEDROOM	11	29	11	29
R44/1506	W72/1506	BEDROOM	11	39	11	39

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R45/1506	W73/1506	BEDROOM	10	38	10	38
R46/1506	W74/1506	BEDROOM	5	32	5	32
R47/1506	W75/1506	LKD	5	13		
R47/1506	W76/1506	LKD	19	51	19	58
R48/1506	W78/1506	BEDROOM	10	39	10	39
R49/1506	W80/1506	LKD	5	31		
R49/1506	W81/1506	LKD	10	13	11	37
R50/1506	W83/1506	BEDROOM	0	22	0	22
R1/1507	W1/1507	BEDROOM	19	51	19	51
R2/1507	W2/1507	LKD	21	56		
R2/1507	W3/1507	LKD	0	10	21	58
R3/1507	W4/1507	LKD	7	33		
R3/1507	W5/1507	LKD	0	1	7	33
R4/1507	W6/1507	BEDROOM	0	4	0	4
R5/1507	W7/1507	BEDROOM	0	8	0	8
R6/1507	W8/1507	BEDROOM	0	8	0	8
R7/1507	W9/1507	BEDROOM	0	8	0	8
R8/1507	W10/1507	LKD	5	16		
R8/1507	W11/1507	LKD	0	1	5	16
R9/1507	W12/1507	BEDROOM	0	8	0	8
R10/1507	W13/1507	LKD	3	27		
R10/1507	W14/1507	LKD	0	1	3	27
R11/1507	W15/1507	BEDROOM	1	16	1	16
R12/1507	W16/1507	BEDROOM	0	0	0	0
R13/1507	W17/1507	LKD	4	16		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R13/1507	W18/1507	LKD	20	52	21	63
R14/1507	W19/1507	BEDROOM	12	42	12	42
R15/1507	W20/1507	LKD	4	31		
R15/1507	W21/1507	LKD	15	17	15	43
R16/1507	W22/1507	BEDROOM	11	34	11	34
R17/1507	W23/1507	BEDROOM	11	40	11	40
R18/1507	W24/1507	BEDROOM	10	40	10	40
R19/1507	W25/1507	BEDROOM	5	29	5	29
R20/1507	W26/1507	LKD	4	13		
R20/1507	W27/1507	LKD	21	55	22	64
R21/1507	W28/1507	LKD	12	46		
R21/1507	W29/1507	LKD	21	56	27	93
R22/1507	W30/1507	BEDROOM	19	51	19	51
R23/1507	W32/1507	BEDROOM	15	42	15	42
R24/1507	W33/1507	LKD	5	31		
R24/1507	W35/1507	LKD	0	0	5	31
R25/1507	W37/1507	BEDROOM	0	7	0	7
R26/1507	W38/1507	LKD	3	27		
R26/1507	W40/1507	LKD	0	0	3	27
R27/1507	W41/1507	BEDROOM	0	7	0	7
R28/1507	W42/1507	BEDROOM	0	7	0	7
R29/1507	W43/1507	BEDROOM	0	8	0	8
R30/1507	W44/1507	BEDROOM	0	8	0	8
R31/1507	W45/1507	LKD	5	30		
R31/1507	W48/1507	LKD	0	1		
R31/1507	W49/1507	LKD	0	6		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R31/1507	W50/1507	LKD	0	11	5	41
R32/1507	W51/1507	LKD	0	6		
R32/1507	W52/1507	LKD	0	11		
R32/1507	W53/1507	LKD	5	32		
R32/1507	W55/1507	LKD	23	59	23	73
R33/1507	W57/1507	BEDROOM	12	41	12	41
R34/1507	W58/1507	BEDROOM	12	41	12	41
R35/1507	W59/1507	BEDROOM	13	42	13	42
R36/1507	W60/1507	BEDROOM	14	43	14	43
R37/1507	W61/1507	LKD	6	33		
R37/1507	W62/1507	LKD	23	59	23	73
R38/1507	W64/1507	BEDROOM	14	43	14	43
R39/1507	W66/1507	LKD	6	33		
R39/1507	W67/1507	LKD	23	62	24	77
R40/1507	W69/1507	BEDROOM	4	30	4	30
R1/1508	W1/1508	LKD	22	58		
R1/1508	W2/1508	LKD	20	45		
R1/1508	W3/1508	LKD	9	36		
R1/1508	W4/1508	LKD	0	1	22	60
R2/1508	W5/1508	BEDROOM	0	8	0	8
R3/1508	W6/1508	BEDROOM	0	8	0	8
R4/1508	W7/1508	BEDROOM	0	8	0	8
R5/1508	W8/1508	BEDROOM	0	8	0	8
R6/1508	W9/1508	LKD	6	32		
R6/1508	W10/1508	LKD	0	1	6	32
R7/1508	W11/1508	BEDROOM	0	8	0	8
R8/1508	W12/1508	LKD	5	32		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R8/1508	W13/1508	LKD	0	1	5	32
R9/1508	W14/1508	BEDROOM	1	23	1	23
R10/1508	W15/1508	BEDROOM	0	0	0	0
R11/1508	W16/1508	LKD	5	32		
R11/1508	W17/1508	LKD	21	56	23	74
R12/1508	W18/1508	BEDROOM	13	43	13	43
R13/1508	W19/1508	LKD	5	32		
R13/1508	W20/1508	LKD	24	60	24	74
R14/1508	W21/1508	BEDROOM	13	43	13	43
R15/1508	W22/1508	BEDROOM	13	43	13	43
R16/1508	W23/1508	BEDROOM	14	44	14	44
R17/1508	W24/1508	BEDROOM	14	44	14	44
R18/1508	W25/1508	LKD	6	33		
R18/1508	W26/1508	LKD	26	61		
R18/1508	W27/1508	LKD	22	58		
R18/1508	W28/1508	LKD	20	45	30	98
Buildings A1-A2						
R1/1399	W1/1399	BEDROOM	0	4	0	4
R2/1399	W2/1399	LIVINGROOM	1	14		
R2/1399	W3/1399	LIVINGROOM	0	0	1	14
R3/1399	W4/1399	BEDROOM	0	0	0	0
R4/1399	W5/1399	BEDROOM	0	3	0	3
R5/1399	W6/1399	BEDROOM	0	4	0	4
R6/1399	W7/1399	LIVINGROOM	0	9		
R6/1399	W8/1399	LIVINGROOM	0	0	0	9
R7/1399	W9/1399	BEDROOM	0	5		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R7/1399	W10/1399	BEDROOM	0	4	0	5
R8/1399	W11/1399	LIVINGROOM	1	15		
R8/1399	W12/1399	LIVINGROOM	0	0		
R8/1399	W13/1399	LIVINGROOM	0	5	1	20
R9/1399	W14/1399	BEDROOM	0	6	0	6
R10/1399	W15/1399	LKD	0	4	0	4
R11/1399	W16/1399	BEDROOM	0	2	0	2
R1/1400	W1/1400	BEDROOM	11	28	11	28
R2/1400	W2/1400	LKD	10	29		
R2/1400	W3/1400	LKD	2	13		
R2/1400	W4/1400	LKD	0	0	10	32
R3/1400	W5/1400	BEDROOM	0	1	0	1
R4/1400	W6/1400	LKD	0	12		
R4/1400	W7/1400	LKD	0	0	0	12
R5/1400	W8/1400	BEDROOM	0	1	0	1
R6/1400	W9/1400	LKD	0	11		
R6/1400	W10/1400	LKD	0	0	0	11
R7/1400	W11/1400	BEDROOM	0	0	0	0
R8/1400	W12/1400	BEDROOM	0	7	0	7
R9/1400	W13/1400	LKD	2	14		
R9/1400	W14/1400	LKD	0	0	2	14
R10/1400	W15/1400	BEDROOM	0	0	0	0
R11/1400	W16/1400	BEDROOM	0	6	0	6
R12/1400	W17/1400	LKD	1	13		
R12/1400	W18/1400	LKD	0	0	1	13
R13/1400	W19/1400	BEDROOM	0	0	0	0

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R14/1400	W20/1400	LKD	1	15		
R14/1400	W21/1400	LKD	0	0	1	15
R15/1400	W22/1400	BEDROOM	0	0	0	0
R16/1400	W23/1400	BEDROOM	0	6	0	6
R17/1400	W24/1400	LKD	2	15		
R17/1400	W25/1400	LKD	0	0	2	15
R18/1400	W26/1400	BEDROOM	0	0	0	0
R19/1400	W27/1400	BEDROOM	0	6	0	6
R20/1400	W28/1400	BEDROOM	0	6	0	6
R21/1400	W29/1400	LKD	1	2		
R21/1400	W30/1400	LKD	0	0	1	2
R22/1400	W31/1400	BEDROOM	0	5		
R22/1400	W32/1400	BEDROOM	0	4	0	5
R23/1400	W33/1400	LKD	1	15		
R23/1400	W34/1400	LKD	0	0		
R23/1400	W35/1400	LKD	0	5	1	20
R24/1400	W36/1400	BEDROOM	0	6	0	6
R25/1400	W37/1400	BEDROOM	0	6	0	6
R26/1400	W38/1400	BEDROOM	0	6	0	6
R27/1400	W39/1400	BEDROOM	0	5	0	5
R28/1400	W40/1400	LIVINGROOM	0	5		
R28/1400	W41/1400	LIVINGROOM	0	17		
R28/1400	W42/1400	LIVINGROOM	3	18	3	34
R29/1400	W43/1400	BEDROOM	0	17	0	17
R30/1400	W44/1400	LKD	0	11	0	11
R31/1400	W45/1400	LKD	0	6		
R31/1400	W46/1400	LKD	1	1	1	7

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R32/1400	W47/1400	BEDROOM	0	7	0	7
R33/1400	W48/1400	BEDROOM	0	10	0	10
R34/1400	W49/1400	BEDROOM	0	1		
R34/1400	W50/1400	BEDROOM	1	15	1	16
R35/1400	W51/1400	BEDROOM	0	6	0	6
R36/1400	W52/1400	LKD	0	2		
R36/1400	W53/1400	LKD	0	1		
R36/1400	W54/1400	LKD	2	16	2	17
R37/1400	W55/1400	BEDROOM	1	9	1	9
R38/1400	W56/1400	LKD	1	2		
R38/1400	W57/1400	LKD	4	24	4	25
R39/1400	W58/1400	BEDROOM	1	13	1	13
R40/1400	W59/1400	LIVINGROOM	0	1		
R40/1400	W60/1400	LIVINGROOM	4	18	4	19
R41/1400	W61/1400	BEDROOM	0	7	0	7
R42/1400	W62/1400	BEDROOM	0	0		
R42/1400	W63/1400	BEDROOM	5	14	5	14
R43/1400	W64/1400	BEDROOM	0	2	0	2
R44/1400	W65/1400	LKD	0	0		
R44/1400	W66/1400	LKD	7	20	7	20
R45/1400	W67/1400	BEDROOM	0	2	0	2
R46/1400	W68/1400	LKD	0	0		
R46/1400	W69/1400	LKD	15	38		
R46/1400	W70/1400	LKD	15	37	16	45
R47/1400	W71/1400	BEDROOM	12	32	12	32
R1/1401	W1/1401	BEDROOM	11	31	11	31

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R2/1401	W2/1401	LKD	13	34		
R2/1401	W3/1401	LKD	2	16		
R2/1401	W4/1401	LKD	0	0	13	38
R3/1401	W5/1401	BEDROOM	0	8	0	8
R4/1401	W6/1401	LKD	0	20		
R4/1401	W7/1401	LKD	0	0	0	20
R5/1401	W8/1401	BEDROOM	0	3	0	3
R6/1401	W9/1401	LKD	0	13		
R6/1401	W10/1401	LKD	0	0	0	13
R7/1401	W11/1401	BEDROOM	0	2	0	2
R8/1401	W12/1401	BEDROOM	0	9	0	9
R9/1401	W13/1401	LKD	3	17		
R9/1401	W14/1401	LKD	0	0	3	17
R10/1401	W15/1401	BEDROOM	0	2	0	2
R11/1401	W16/1401	BEDROOM	0	8	0	8
R12/1401	W17/1401	BEDROOM	2	15		
R12/1401	W18/1401	BEDROOM	0	0	2	15
R13/1401	W19/1401	LKD	0	1		
R13/1401	W20/1401	LKD	2	16		
R13/1401	W21/1401	LKD	0	0	2	16
R14/1401	W22/1401	BEDROOM	0	1	0	1
R15/1401	W23/1401	BEDROOM	0	6	0	6
R16/1401	W24/1401	LKD	2	15		
R16/1401	W25/1401	LKD	0	0	2	15
R17/1401	W26/1401	BEDROOM	0	1	0	1
R18/1401	W27/1401	BEDROOM	0	7	0	7
R19/1401	W28/1401	BEDROOM	0	7	0	7

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R20/1401	W29/1401	LKD	1	10		
R20/1401	W30/1401	LKD	0	0	1	10
R21/1401	W31/1401	BEDROOM	0	6	0	6
R22/1401	W32/1401	BEDROOM	0	6	0	6
R23/1401	W33/1401	LIVINGROOM	1	16		
R23/1401	W34/1401	LIVINGROOM	0	0		
R23/1401	W35/1401	LIVINGROOM	0	5	1	21
R24/1401	W36/1401	LKD	0	6	0	6
R25/1401	W37/1401	BEDROOM	0	6	0	6
R26/1401	W38/1401	BEDROOM	0	5	0	5
R27/1401	W39/1401	LKD	0	5	0	5
R28/1401	W40/1401	LIVINGROOM	0	6		
R28/1401	W41/1401	LIVINGROOM	0	20		
R28/1401	W42/1401	LIVINGROOM	4	25	4	40
R29/1401	W43/1401	BEDROOM	0	23	0	23
R30/1401	W44/1401	BEDROOM	0	18	0	18
R31/1401	W45/1401	LKD	0	9		
R31/1401	W46/1401	LKD	2	2	2	11
R32/1401	W47/1401	BEDROOM	0	13	0	13
R33/1401	W48/1401	BEDROOM	1	13	1	13
R34/1401	W49/1401	BEDROOM	0	6	0	6
R35/1401	W50/1401	LKD	0	1		
R35/1401	W51/1401	LKD	2	17	2	18
R36/1401	W52/1401	BEDROOM	1	9	1	9
R37/1401	W53/1401	BEDROOM	0	5	0	5

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R38/1401	W54/1401	LKD	0	1		
R38/1401	W55/1401	LKD	3	20		
R38/1401	W56/1401	LKD	2	11	4	25
R39/1401	W57/1401	BEDROOM	1	3		
R39/1401	W58/1401	BEDROOM	6	25	6	26
R40/1401	W59/1401	BEDROOM	1	13	1	13
R41/1401	W74/1401	BEDROOM	1	12	1	12
R42/1401	W60/1401	LKD	0	1		
R42/1401	W61/1401	LKD	4	19	4	20
R43/1401	W62/1401	BEDROOM	0	9	0	9
R44/1401	W63/1401	BEDROOM	0	4	0	4
R45/1401	W64/1401	LKD	0	2		
R45/1401	W65/1401	LKD	6	18	6	20
R46/1401	W66/1401	BEDROOM	0	3	0	3
R47/1401	W67/1401	LKD	0	0		
R47/1401	W68/1401	LKD	7	23	7	23
R48/1401	W69/1401	BEDROOM	1	5	1	5
R49/1401	W70/1401	LKD	0	0		
R49/1401	W71/1401	LKD	16	41		
R49/1401	W72/1401	LKD	16	39	17	49
R50/1401	W73/1401	BEDROOM	14	37	14	37
R1/1402	W1/1402	LKD	4	23		
R1/1402	W2/1402	LKD	9	42		
R1/1402	W3/1402	LKD	3	27		
R1/1402	W4/1402	LKD	0	1	11	46
R2/1402	W5/1402	BEDROOM	0	3	0	3
R3/1402	W6/1402	LKD	0	18		
R3/1402	W7/1402	LKD	0	0	0	18

INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R4/1402	W8/1402	BEDROOM	0	4	0	4
R5/1402	W9/1402	BEDROOM	0	10	0	10
R6/1402	W10/1402	LKD	3	20		
R6/1402	W11/1402	LKD	0	0	3	20
R7/1402	W12/1402	BEDROOM	0	3	0	3
R8/1402	W13/1402	BEDROOM	0	9	0	9
R9/1402	W14/1402	LKD	2	17		
R9/1402	W15/1402	LKD	0	0	2	17
R10/1402	W16/1402	BEDROOM	0	3	0	3
R11/1402	W17/1402	LKD	2	18		
R11/1402	W18/1402	LKD	0	0	2	18
R12/1402	W19/1402	BEDROOM	0	2	0	2
R13/1402	W20/1402	BEDROOM	0	8	0	8
R14/1402	W21/1402	LKD	3	18		
R14/1402	W22/1402	LKD	0	0	3	18
R15/1402	W23/1402	BEDROOM	0	1	0	1
R16/1402	W24/1402	BEDROOM	0	7	0	7
R17/1402	W25/1402	BEDROOM	0	7	0	7
R18/1402	W26/1402	LKD	2	11		
R18/1402	W27/1402	LKD	0	0	2	11
R19/1402	W28/1402	BEDROOM	0	7	0	7
R20/1402	W29/1402	BEDROOM	0	7	0	7
R21/1402	W30/1402	LIVINGROOM	2	19		
R21/1402	W31/1402	LIVINGROOM	0	0		
R21/1402	W32/1402	LIVINGROOM	0	5	2	24
R22/1402	W33/1402	LKD	0	6	0	6

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R23/1402	W34/1402	BEDROOM	0	6	0	6
R24/1402	W35/1402	BEDROOM	0	5	0	5
R25/1402	W36/1402	LKD	0	5	0	5
R26/1402	W37/1402	LIVINGROOM	0	6		
R26/1402	W38/1402	LIVINGROOM	0	24		
R26/1402	W39/1402	LIVINGROOM	6	30	6	46
R27/1402	W40/1402	BEDROOM	0	27	0	27
R28/1402	W41/1402	BEDROOM	0	23	0	23
R29/1402	W42/1402	LKD	0	14		
R29/1402	W43/1402	LKD	4	4	4	18
R30/1402	W44/1402	BEDROOM	1	17	1	17
R31/1402	W45/1402	BEDROOM	2	20	2	20
R32/1402	W46/1402	BEDROOM	0	10	0	10
R33/1402	W47/1402	LKD	0	1		
R33/1402	W48/1402	LKD	5	22	5	23
R34/1402	W49/1402	BEDROOM	1	14	1	14
R35/1402	W50/1402	BEDROOM	0	6	0	6
R36/1402	W51/1402	LKD	0	1		
R36/1402	W52/1402	LKD	6	25	6	26
R37/1402	W53/1402	BEDROOM	2	12	2	12
R38/1402	W54/1402	LKD	2	5		
R38/1402	W55/1402	LKD	7	28	7	29
R39/1402	W56/1402	BEDROOM	1	19	1	19
R40/1402	W57/1402	BEDROOM	2	15	2	15
R41/1402	W58/1402	LKD	0	1		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R41/1402	W59/1402	LKD	5	24	5	25
R42/1402	W60/1402	BEDROOM	0	14	0	14
R43/1402	W61/1402	BEDROOM	0	10	0	10
R44/1402	W62/1402	LKD	0	2		
R44/1402	W63/1402	LKD	7	23	7	25
R45/1402	W64/1402	BEDROOM	0	5	0	5
R46/1402	W65/1402	LKD	0	0		
R46/1402	W66/1402	LKD	13	38	13	38
R47/1402	W67/1402	BEDROOM	6	17	6	17
R48/1402	W68/1402	LKD	0	4		
R48/1402	W69/1402	LKD	16	42		
R48/1402	W70/1402	LKD	17	41	18	53
R49/1402	W71/1402	BEDROOM	15	38	15	38
R1/1403	W1/1403	LKD	17	47		
R1/1403	W2/1403	LKD	17	52		
R1/1403	W3/1403	LKD	3	29		
R1/1403	W4/1403	LKD	0	1	19	56
R2/1403	W5/1403	BEDROOM	0	10	0	10
R3/1403	W6/1403	LKD	0	25		
R3/1403	W7/1403	LKD	0	1	0	25
R4/1403	W8/1403	BEDROOM	0	4	0	4
R5/1403	W9/1403	BEDROOM	0	10	0	10
R6/1403	W10/1403	LKD	3	22		
R6/1403	W11/1403	LKD	0	1	3	22
R7/1403	W12/1403	BEDROOM	0	4	0	4
R8/1403	W13/1403	BEDROOM	0	10	0	10
R9/1403	W14/1403	LKD	2	18		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R9/1403	W15/1403	LKD	0	0	2	18
R10/1403	W16/1403	BEDROOM	0	3	0	3
R11/1403	W17/1403	LKD	2	18		
R11/1403	W18/1403	LKD	0	0	2	18
R12/1403	W19/1403	BEDROOM	0	3	0	3
R13/1403	W20/1403	BEDROOM	0	9	0	9
R14/1403	W21/1403	LKD	3	20		
R14/1403	W22/1403	LKD	0	0	3	20
R15/1403	W23/1403	BEDROOM	0	3	0	3
R16/1403	W24/1403	BEDROOM	0	9	0	9
R17/1403	W25/1403	BEDROOM	0	9	0	9
R18/1403	W26/1403	LKD	2	12		
R18/1403	W27/1403	LKD	0	0	2	12
R19/1403	W28/1403	BEDROOM	0	7	0	7
R20/1403	W29/1403	BEDROOM	0	8	0	8
R21/1403	W30/1403	LIVINGROOM	3	21		
R21/1403	W31/1403	LIVINGROOM	0	0		
R21/1403	W32/1403	LIVINGROOM	0	6	3	27
R22/1403	W33/1403	LKD	0	6	0	6
R23/1403	W34/1403	BEDROOM	0	6	0	6
R24/1403	W35/1403	BEDROOM	0	5	0	5
R25/1403	W36/1403	LKD	0	5	0	5
R26/1403	W37/1403	LIVINGROOM	0	6		
R26/1403	W38/1403	LIVINGROOM	0	25		
R26/1403	W39/1403	LIVINGROOM	7	34	7	49
R27/1403	W40/1403	BEDROOM	2	33	2	33

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R28/1403	W41/1403	BEDROOM	2	30	2	30
R29/1403	W42/1403	LKD	0	21		
R29/1403	W43/1403	LKD	6	6	6	27
R30/1403	W44/1403	BEDROOM	2	22	2	22
R31/1403	W45/1403	BEDROOM	2	27	2	27
R32/1403	W46/1403	BEDROOM	0	17	0	17
R33/1403	W47/1403	LKD	0	1		
R33/1403	W48/1403	LKD	6	26	6	27
R34/1403	W49/1403	BEDROOM	3	24	3	24
R35/1403	W50/1403	BEDROOM	0	14	0	14
R36/1403	W51/1403	LKD	1	2		
R36/1403	W52/1403	LKD	9	32	9	33
R37/1403	W53/1403	BEDROOM	2	15	2	15
R38/1403	W54/1403	LKD	2	5		
R38/1403	W55/1403	LKD	7	31	7	32
R39/1403	W56/1403	BEDROOM	2	22	2	22
R40/1403	W57/1403	BEDROOM	2	17	2	17
R41/1403	W58/1403	LKD	1	2		
R41/1403	W59/1403	LKD	7	30	7	31
R42/1403	W60/1403	BEDROOM	1	20	1	20
R43/1403	W61/1403	BEDROOM	0	14	0	14
R44/1403	W62/1403	LKD	0	2		
R44/1403	W63/1403	LKD	9	31	9	33
R45/1403	W64/1403	BEDROOM	0	12	0	12
R46/1403	W65/1403	LKD	0	0		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R46/1403	W66/1403	LKD	16	46		
R46/1403	W67/1403	LKD	19	54		
R46/1403	W68/1403	LKD	17	47	19	64
R1/1404	W1/1404	LKD	12	48		
R1/1404	W2/1404	LKD	5	32		
R1/1404	W3/1404	LKD	0	1	12	50
R2/1404	W4/1404	BEDROOM	0	4	0	4
R3/1404	W5/1404	BEDROOM	0	8	0	8
R4/1404	W6/1404	LKD	3	27		
R4/1404	W7/1404	LKD	0	1	3	27
R5/1404	W8/1404	BEDROOM	0	4	0	4
R6/1404	W9/1404	BEDROOM	0	8	0	8
R7/1404	W10/1404	LKD	2	21		
R7/1404	W11/1404	LKD	0	1	2	21
R8/1404	W12/1404	BEDROOM	0	4	0	4
R9/1404	W13/1404	LKD	2	18		
R9/1404	W14/1404	LKD	0	0	2	18
R10/1404	W15/1404	BEDROOM	0	4	0	4
R11/1404	W16/1404	BEDROOM	0	8	0	8
R12/1404	W17/1404	LKD	3	20		
R12/1404	W18/1404	LKD	0	0	3	20
R13/1404	W19/1404	BEDROOM	0	3	0	3
R14/1404	W20/1404	BEDROOM	0	7	0	7
R15/1404	W21/1404	BEDROOM	0	7	0	7
R16/1404	W26/1404	BEDROOM	0	5	0	5
R17/1404	W27/1404	KITCHEN	0	6	0	6

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R18/1404	W28/1404	LIVINGROOM	0	6		
R18/1404	W29/1404	LIVINGROOM	1	28		
R18/1404	W30/1404	LIVINGROOM	11	42	11	56
R19/1404	W31/1404	BEDROOM	3	31	3	31
R20/1404	W32/1404	BEDROOM	3	29	3	29
R21/1404	W33/1404	LKD	0	23		
R21/1404	W34/1404	LKD	6	6	6	29
R22/1404	W35/1404	BEDROOM	3	25	3	25
R23/1404	W36/1404	BEDROOM	3	29	3	29
R24/1404	W37/1404	BEDROOM	0	17	0	17
R25/1404	W38/1404	LKD	0	6		
R25/1404	W39/1404	LKD	8	33	8	39
R26/1404	W40/1404	BEDROOM	5	29	5	29
R27/1404	W41/1404	BEDROOM	1	18	1	18
R28/1404	W42/1404	LKD	1	3		
R28/1404	W43/1404	LKD	11	34	11	36
R29/1404	W44/1404	BEDROOM	3	21	3	21
R30/1404	W45/1404	LKD	2	7		
R30/1404	W46/1404	LKD	9	34	9	37
R31/1404	W47/1404	BEDROOM	4	29	4	29
R32/1404	W48/1404	BEDROOM	2	20	2	20
R33/1404	W49/1404	LKD	1	5		
R33/1404	W50/1404	LKD	7	34	8	39
R34/1404	W51/1404	BEDROOM	3	27	3	27
R35/1404	W52/1404	BEDROOM	0	17	0	17
R36/1404	W53/1404	LKD	0	2		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R36/1404	W54/1404	LKD	10	40	10	42
R37/1404	W55/1404	BEDROOM	4	25	4	25
R38/1404	W56/1404	LKD	0	15		
R38/1404	W57/1404	LKD	17	50		
R38/1404	W58/1404	LKD	19	54		
R38/1404	W59/1404	LKD	17	47	19	74
R39/1404	W22/1404	LKD	2	21		
R39/1404	W23/1404	LKD	0	1		
R39/1404	W24/1404	LKD	0	1		
R39/1404	W25/1404	LKD	0	0	2	23
R1/1405	W1/1405	LKD	20	56		
R1/1405	W2/1405	LKD	7	34		
R1/1405	W3/1405	LKD	0	1	20	58
R2/1405	W4/1405	BEDROOM	0	8	0	8
R3/1405	W5/1405	BEDROOM	0	8	0	8
R4/1405	W6/1405	LKD	4	31		
R4/1405	W7/1405	LKD	0	1	4	31
R5/1405	W8/1405	BEDROOM	0	4	0	4
R6/1405	W9/1405	BEDROOM	0	8	0	8
R7/1405	W10/1405	LKD	2	26		
R7/1405	W11/1405	LKD	0	1	2	26
R8/1405	W12/1405	BEDROOM	0	5	0	5
R9/1405	W13/1405	LKD	2	19		
R9/1405	W14/1405	LKD	0	1	2	19
R10/1405	W15/1405	BEDROOM	0	4	0	4
R11/1405	W16/1405	BEDROOM	0	8	0	8
R12/1405	W17/1405	LKD	3	22		
R12/1405	W18/1405	LKD	0	0	3	22

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R13/1405	W19/1405	BEDROOM	0	3	0	3
R14/1405	W20/1405	BEDROOM	0	7	0	7
R15/1405	W21/1405	BEDROOM	0	8	0	8
R16/1405	W22/1405	LKD	3	27		
R16/1405	W23/1405	LKD	0	1		
R16/1405	W24/1405	LKD	0	11		
R16/1405	W25/1405	LKD	0	6	3	38
R17/1405	W26/1405	LKD	0	11		
R17/1405	W27/1405	LKD	0	6		
R17/1405	W28/1405	LKD	2	29		
R17/1405	W29/1405	LKD	11	14	12	40
R18/1405	W30/1405	BEDROOM	5	28	5	28
R19/1405	W31/1405	BEDROOM	6	33	6	33
R20/1405	W32/1405	BEDROOM	1	21	1	21
R21/1405	W33/1405	LKD	0	8		
R21/1405	W34/1405	LKD	13	44	13	52
R22/1405	W35/1405	BEDROOM	6	33	6	33
R23/1405	W36/1405	BEDROOM	2	22	2	22
R24/1405	W37/1405	LKD	3	10		
R24/1405	W38/1405	LKD	14	40	14	47
R25/1405	W39/1405	BEDROOM	3	24	3	24
R26/1405	W40/1405	LKD	2	11		
R26/1405	W41/1405	LKD	14	43	14	50
R27/1405	W42/1405	BEDROOM	7	34	7	34
R28/1405	W43/1405	BEDROOM	2	22	2	22
R29/1405	W44/1405	LKD	2	9		
R29/1405	W45/1405	LKD	14	44	16	53

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R30/1405	W46/1405	BEDROOM	5	34	5	34
R31/1405	W47/1405	BEDROOM	0	22	0	22
R32/1405	W48/1405	LKD	0	4		
R32/1405	W49/1405	LKD	17	50		
R32/1405	W50/1405	LKD	17	53	18	73
R1/1406	W1/1406	LKD	8	37		
R1/1406	W2/1406	LKD	8	35		
R1/1406	W3/1406	LKD	0	1	8	39
R2/1406	W4/1406	BEDROOM	0	8	0	8
R3/1406	W5/1406	BEDROOM	0	8	0	8
R4/1406	W6/1406	LKD	3	28		
R4/1406	W7/1406	LKD	0	1	3	28
R5/1406	W8/1406	BEDROOM	0	5	0	5
R6/1406	W9/1406	LKD	3	23		
R6/1406	W10/1406	LKD	0	1	3	23
R7/1406	W11/1406	BEDROOM	0	4	0	4
R8/1406	W12/1406	BEDROOM	0	8	0	8
R9/1406	W13/1406	BEDROOM	4	28		
R9/1406	W14/1406	BEDROOM	0	1	4	28
R10/1406	W15/1406	BEDROOM	0	4	0	4
R11/1406	W16/1406	LKD	0	8		
R11/1406	W17/1406	LKD	0	1		
R11/1406	W18/1406	LKD	0	0	0	9
R12/1406	W19/1406	LKD	0	11		
R12/1406	W20/1406	LKD	0	6		
R12/1406	W21/1406	LKD	4	31		
R12/1406	W22/1406	LKD	16	48	18	66
R13/1406	W23/1406	BEDROOM	10	39	10	39

INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R14/1406	W24/1406	BEDROOM	10	39	10	39
R15/1406	W25/1406	BEDROOM	6	29	6	29
R16/1406	W26/1406	LKD	2	12		
R16/1406	W27/1406	LKD	19	52	19	62
R17/1406	W28/1406	BEDROOM	11	39	11	39
R18/1406	W29/1406	BEDROOM	5	27	5	27
R19/1406	W30/1406	LKD	3	12		
R19/1406	W31/1406	LKD	16	46	16	55
R20/1406	W32/1406	BEDROOM	3	25	3	25
R21/1406	W33/1406	LKD	3	14		
R21/1406	W34/1406	LKD	17	48	17	57
R22/1406	W35/1406	BEDROOM	8	37	8	37
R23/1406	W36/1406	BEDROOM	3	26	3	26
R24/1406	W37/1406	LKD	4	13		
R24/1406	W38/1406	LKD	16	50	18	61
R25/1406	W39/1406	BEDROOM	7	37	7	37
R26/1406	W40/1406	BEDROOM	7	36	7	36
R27/1406	W41/1406	LKD	2	26		
R27/1406	W42/1406	LKD	22	56		
R27/1406	W43/1406	LKD	21	57	24	89
R1/1407	W3/1407	BEDROOM	9	36		
R1/1407	W4/1407	BEDROOM	0	1	9	36
R2/1407	W1/1407	LKD	20	56		
R2/1407	W2/1407	LKD	12	43	20	56
R3/1407	W5/1407	BEDROOM	0	8	0	8
R4/1407	W6/1407	BEDROOM	4	31		
R4/1407	W7/1407	BEDROOM	0	1	4	31

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R5/1407	W8/1407	BEDROOM	0	8	0	8
R6/1407	W9/1407	BEDROOM	0	8	0	8
R7/1407	W10/1407	BEDROOM	6	33		
R7/1407	W11/1407	BEDROOM	0	1	6	33
R8/1407	W12/1407	KD	0	8	0	8
R9/1407	W15/1407	BEDROOM	0	6	0	6
R10/1407	W13/1407	LIVINGROOM	0	8		
R10/1407	W14/1407	LIVINGROOM	0	11	0	19
R11/1407	W16/1407	LIVINGROOM	0	11		
R11/1407	W18/1407	LIVINGROOM	13	42	13	47
R12/1407	W17/1407	BEDROOM	0	6	0	6
R13/1407	W19/1407	KD	13	42	13	42
R14/1407	W20/1407	BEDROOM	4	31		
R14/1407	W21/1407	BEDROOM	20	55	21	72
R15/1407	W22/1407	BEDROOM	12	41	12	41
R16/1407	W23/1407	BEDROOM	12	41	12	41
R17/1407	W24/1407	LIVINGROOM	4	31		
R17/1407	W25/1407	LIVINGROOM	20	55	21	72
R18/1407	W26/1407	BEDROOM	13	42	13	42
R19/1407	W27/1407	BEDROOM	4	31		
R19/1407	W28/1407	BEDROOM	20	53	21	70
R20/1407	W30/1407	BEDROOM	13	42	13	42
R21/1407	W29/1407	BEDROOM	0	8	0	8
R22/1407	W32/1407	BEDROOM	13	42	13	42
R23/1407	W31/1407	KITCHEN	0	8	0	8

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R24/1407	W33/1407	LIVINGROOM	5	32		
R24/1407	W34/1407	LIVINGROOM	25	59		
R24/1407	W35/1407	LIVINGROOM	22	58	29	97
Buildings B1-B3						
R1/1599	W1/1599	LKD	1	6		
R1/1599	W2/1599	LKD	0	1	1	6
R2/1599	W3/1599	BEDROOM	0	0	0	0
R3/1599	W4/1599	BEDROOM	0	0	0	0
R4/1599	W5/1599	LKD	0	0		
R4/1599	W6/1599	LKD	1	11	1	11
R1/1600	W1/1600	LKD	1	8		
R1/1600	W2/1600	LKD	0	0	1	8
R2/1600	W3/1600	BEDROOM	0	0	0	0
R3/1600	W4/1600	BEDROOM	0	0	0	0
R4/1600	W5/1600	LKD	0	0		
R4/1600	W6/1600	LKD	0	10	0	10
R5/1600	W7/1600	BEDROOM	0	9	0	9
R6/1600	W8/1600	BEDROOM	0	9	0	9
R7/1600	W9/1600	BEDROOM	0	4	0	4
R8/1600	W10/1600	BEDROOM	0	5	0	5
R9/1600	W11/1600	LKD	0	10		
R9/1600	W12/1600	LKD	3	9	3	14
R10/1600	W13/1600	BEDROOM	1	22	1	22
R11/1600	W14/1600	BEDROOM	1	19	1	19
R12/1600	W15/1600	BEDROOM	2	7		
R12/1600	W16/1600	BEDROOM	2	10	3	16

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R13/1600	W17/1600	LKD	0	17		
R13/1600	W18/1600	LKD	0	0	0	17
R14/1600	W19/1600	BEDROOM	0	6	0	6
R15/1600	W20/1600	LKD	0	4		
R15/1600	W21/1600	LKD	0	0	0	4
R16/1600	W22/1600	BEDROOM	0	0	0	0
R17/1600	W23/1600	BEDROOM	0	0	0	0
R18/1600	W24/1600	LKD	0	0		
R18/1600	W25/1600	LKD	1	9	1	9
R19/1600	W26/1600	BEDROOM	0	6	0	6
R20/1600	W27/1600	LIVINGROOM	0	0		
R20/1600	W28/1600	LIVINGROOM	2	17	2	17
R21/1600	W29/1600	KITCHEN	2	8	2	8
R22/1600	W30/1600	BEDROOM	3	11	3	11
R23/1600	W31/1600	BEDROOM	2	10	2	10
R24/1600	W32/1600	BEDROOM	1	10		
R24/1600	W33/1600	BEDROOM	1	1	2	11
R25/1600	W34/1600	BEDROOM	0	6	0	6
R26/1600	W35/1600	BEDROOM	2	7	2	7
R27/1600	W36/1600	BEDROOM	0	1		
R27/1600	W37/1600	BEDROOM	0	1	0	1
R28/1600	W38/1600	BEDROOM	0	1	0	1
R29/1600	W39/1600	BEDROOM	0	1	0	1
R30/1600	W40/1600	KITCHEN	0	1	0	1
R31/1600	W41/1600	LIVINGROOM	0	10		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R31/1600	W42/1600	LIVINGROOM	0	0	0	10
R32/1600	W43/1600	BEDROOM	0	0	0	0
R33/1600	W44/1600	BEDROOM	0	4		
R33/1600	W45/1600	BEDROOM	0	4	0	6
R34/1600	W46/1600	BEDROOM	4	12	4	12
R35/1600	W47/1600	LKD	3	3		
R35/1600	W48/1600	LKD	3	28	6	31
R36/1600	W49/1600	LKD	10	40		
R36/1600	W50/1600	LKD	3	16	10	48
R37/1600	W51/1600	BEDROOM	1	4	1	4
R38/1600	W52/1600	BEDROOM	4	30	4	30
R39/1600	W53/1600	BEDROOM	8	29	8	29
R40/1600	W54/1600	BEDROOM	1	1	1	1
R41/1600	W55/1600	LKD	5	10		
R41/1600	W56/1600	LKD	2	26	5	29
R42/1600	W57/1600	BEDROOM	5	33		
R42/1600	W58/1600	BEDROOM	0	7	5	34
R43/1600	W59/1600	LKD	0	4		
R43/1600	W60/1600	LKD	0	1	0	5
R44/1600	W61/1600	BEDROOM	0	0	0	0
R45/1600	W62/1600	BEDROOM	0	0	0	0
R1/1601	W1/1601	LKD	2	12		
R1/1601	W2/1601	LKD	0	1	2	12
R2/1601	W3/1601	BEDROOM	0	0	0	0
R3/1601	W4/1601	BEDROOM	0	1	0	1
R4/1601	W5/1601	LKD	0	0		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R4/1601	W6/1601	LKD	0	11	0	11
R5/1601	W7/1601	BEDROOM	0	10	0	10
R6/1601	W8/1601	BEDROOM	0	10	0	10
R7/1601	W9/1601	BEDROOM	0	4	0	4
R8/1601	W10/1601	LKD	0	8	0	8
R9/1601	W11/1601	LKD	0	10		
R9/1601	W12/1601	LKD	5	11	5	16
R10/1601	W13/1601	BEDROOM	2	31	2	31
R11/1601	W14/1601	BEDROOM	1	26	1	26
R12/1601	W15/1601	LKD	3	8		
R12/1601	W16/1601	LKD	2	11	3	17
R13/1601	W17/1601	LKD	1	21		
R13/1601	W18/1601	LKD	0	0	1	21
R14/1601	W19/1601	BEDROOM	0	4	0	4
R15/1601	W20/1601	BEDROOM	0	9	0	9
R16/1601	W21/1601	BEDROOM	0	11	0	11
R17/1601	W22/1601	LKD	0	4		
R17/1601	W23/1601	LKD	0	1	0	5
R18/1601	W24/1601	BEDROOM	0	1	0	1
R19/1601	W25/1601	BEDROOM	0	1	0	1
R20/1601	W26/1601	LKD	0	1		
R20/1601	W27/1601	LKD	1	12	1	12
R21/1601	W28/1601	BEDROOM	0	11	0	11
R22/1601	W29/1601	BEDROOM	1	10	1	10
R23/1601	W30/1601	BEDROOM	0	3	0	3

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R24/1601	W31/1601	LKD	0	0		
R24/1601	W32/1601	LKD	3	19	3	19
R25/1601	W33/1601	BEDROOM	2	10	2	10
R26/1601	W34/1601	BEDROOM	5	14	5	14
R27/1601	W35/1601	KD	3	12	3	12
R28/1601	W36/1601	LIVINGROOM	3	14		
R28/1601	W37/1601	LIVINGROOM	2	2	3	14
R29/1601	W38/1601	BEDROOM	0	8	0	8
R30/1601	W39/1601	BEDROOM	2	14	2	14
R31/1601	W40/1601	LIVINGROOM	0	1		
R31/1601	W41/1601	LIVINGROOM	0	1	0	1
R32/1601	W42/1601	KD	0	1	0	1
R33/1601	W43/1601	BEDROOM	0	2	0	2
R34/1601	W44/1601	BEDROOM	0	4	0	4
R35/1601	W45/1601	LKD	1	17		
R35/1601	W46/1601	LKD	0	0	1	17
R36/1601	W47/1601	BEDROOM	0	0	0	0
R37/1601	W48/1601	BEDROOM	0	5	0	5
R38/1601	W49/1601	BEDROOM	0	5	0	5
R39/1601	W50/1601	LKD	2	2		
R39/1601	W51/1601	LKD	0	0	2	2
R40/1601	W52/1601	LKD	0	6		
R40/1601	W53/1601	LKD	0	0	0	6
R41/1601	W54/1601	BEDROOM	0	0	0	0
R42/1601	W55/1601	BEDROOM	0	1	0	1

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R43/1601	W56/1601	BEDROOM	0	2	0	2
R44/1601	W57/1601	BEDROOM	0	3	0	3
R45/1601	W58/1601	LKD	0	0		
R45/1601	W59/1601	LKD	0	0	0	0
R46/1601	W60/1601	LKD	0	1		
R46/1601	W61/1601	LKD	0	5	0	6
R47/1601	W62/1601	BEDROOM	0	8	0	8
R48/1601	W63/1601	BEDROOM	0	7	0	7
R49/1601	W64/1601	LKD	0	9		
R49/1601	W65/1601	LKD	8	38	8	39
R50/1601	W66/1601	LKD	3	28		
R50/1601	W67/1601	LKD	5	13	6	31
R51/1601	W68/1601	BEDROOM	2	2	2	2
R52/1601	W69/1601	BEDROOM	8	31	8	31
R53/1601	W70/1601	BEDROOM	4	30	4	30
R54/1601	W71/1601	BEDROOM	1	4	1	4
R55/1601	W72/1601	LKD	5	24		
R55/1601	W73/1601	LKD	10	40	11	53
R56/1601	W74/1601	LKD	3	28		
R56/1601	W75/1601	LKD	3	3	6	31
R57/1601	W76/1601	BEDROOM	4	16	4	16
R58/1601	W77/1601	BEDROOM	4	18	4	18
R1/1602	W1/1602	LKD	2	17		
R1/1602	W2/1602	LKD	0	1	2	17
R2/1602	W3/1602	BEDROOM	0	0	0	0

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R3/1602	W4/1602	BEDROOM	0	1	0	1
R4/1602	W5/1602	LKD	0	0		
R4/1602	W6/1602	LKD	0	11	0	11
R5/1602	W7/1602	BEDROOM	0	10	0	10
R6/1602	W8/1602	BEDROOM	0	10	0	10
R7/1602	W9/1602	BEDROOM	0	4	0	4
R8/1602	W10/1602	LKD	0	8	0	8
R9/1602	W11/1602	LKD	0	11		
R9/1602	W12/1602	LKD	5	12	5	17
R10/1602	W13/1602	BEDROOM	2	28	2	28
R11/1602	W14/1602	BEDROOM	1	28	1	28
R12/1602	W15/1602	LKD	3	8		
R12/1602	W16/1602	LKD	3	17	4	23
R13/1602	W17/1602	LKD	2	27		
R13/1602	W18/1602	LKD	0	0	2	27
R14/1602	W19/1602	BEDROOM	0	7	0	7
R15/1602	W20/1602	BEDROOM	0	15	0	15
R16/1602	W21/1602	BEDROOM	0	17	0	17
R17/1602	W22/1602	LKD	0	5		
R17/1602	W23/1602	LKD	0	1	0	6
R18/1602	W24/1602	BEDROOM	0	2	0	2
R19/1602	W25/1602	BEDROOM	0	1	0	1
R20/1602	W26/1602	LKD	0	2		
R20/1602	W27/1602	LKD	2	16	2	16
R21/1602	W28/1602	BEDROOM	1	17	1	17

INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R22/1602	W29/1602	BEDROOM	1	15	1	15
R23/1602	W30/1602	BEDROOM	0	6	0	6
R24/1602	W31/1602	LKD	0	0		
R24/1602	W32/1602	LKD	5	27	5	27
R25/1602	W33/1602	BEDROOM	3	15	3	15
R26/1602	W34/1602	BEDROOM	5	18	5	18
R27/1602	W35/1602	KD	4	17	4	17
R28/1602	W36/1602	LIVINGROOM	4	19		
R28/1602	W37/1602	LIVINGROOM	2	2	4	19
R29/1602	W38/1602	BEDROOM	0	11	0	11
R30/1602	W39/1602	BEDROOM	3	12	3	12
R31/1602	W40/1602	LIVINGROOM	0	1		
R31/1602	W41/1602	LIVINGROOM	0	1	0	1
R32/1602	W42/1602	KD	0	2	0	2
R33/1602	W43/1602	BEDROOM	0	5	0	5
R34/1602	W44/1602	BEDROOM	0	5	0	5
R35/1602	W45/1602	LKD	1	19		
R35/1602	W46/1602	LKD	0	0	1	19
R36/1602	W47/1602	BEDROOM	0	0	0	0
R37/1602	W48/1602	BEDROOM	0	5	0	5
R38/1602	W49/1602	BEDROOM	0	5	0	5
R39/1602	W50/1602	LKD	2	2		
R39/1602	W51/1602	LKD	0	0	2	2
R40/1602	W52/1602	LKD	0	9		
R40/1602	W53/1602	LKD	0	0	0	9

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R41/1602	W54/1602	BEDROOM	0	0	0	0
R42/1602	W55/1602	BEDROOM	0	1	0	1
R43/1602	W56/1602	BEDROOM	0	3	0	3
R44/1602	W57/1602	BEDROOM	0	4	0	4
R45/1602	W58/1602	LKD	0	0		
R45/1602	W59/1602	LKD	0	0	0	0
R46/1602	W60/1602	LKD	0	1		
R46/1602	W61/1602	LKD	0	5	0	6
R47/1602	W62/1602	BEDROOM	0	9	0	9
R48/1602	W63/1602	BEDROOM	0	8	0	8
R49/1602	W64/1602	LKD	0	10		
R49/1602	W65/1602	LKD	8	38	8	39
R50/1602	W66/1602	LKD	5	30		
R50/1602	W67/1602	LKD	7	15	7	32
R51/1602	W68/1602	BEDROOM	3	3	3	3
R52/1602	W69/1602	BEDROOM	10	33	10	33
R53/1602	W70/1602	BEDROOM	5	31	5	31
R54/1602	W71/1602	BEDROOM	1	4	1	4
R55/1602	W72/1602	LKD	5	24		
R55/1602	W73/1602	LKD	10	43	11	56
R56/1602	W74/1602	LKD	4	30		
R56/1602	W75/1602	LKD	3	3	7	33
R57/1602	W76/1602	BEDROOM	5	19	5	19
R58/1602	W77/1602	BEDROOM	4	22	4	22
R1/1603	W1/1603	LKD	3	25		
R1/1603	W2/1603	LKD	0	2	3	25

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R2/1603	W3/1603	BEDROOM	0	0	0	0
R3/1603	W4/1603	BEDROOM	0	1	0	1
R4/1603	W5/1603	LKD	0	1		
R4/1603	W6/1603	LKD	0	11	0	12
R5/1603	W7/1603	BEDROOM	0	10	0	10
R6/1603	W8/1603	BEDROOM	0	10	0	10
R7/1603	W9/1603	BEDROOM	0	4	0	4
R8/1603	W10/1603	LKD	0	8	0	8
R9/1603	W11/1603	LKD	0	11		
R9/1603	W12/1603	LKD	6	13	6	18
R10/1603	W13/1603	BEDROOM	5	33	5	33
R11/1603	W14/1603	BEDROOM	4	34	4	34
R12/1603	W15/1603	LKD	3	8		
R12/1603	W16/1603	LKD	4	25	5	31
R13/1603	W17/1603	LKD	4	32		
R13/1603	W18/1603	LKD	0	1	4	33
R14/1603	W19/1603	BEDROOM	0	14	0	14
R15/1603	W20/1603	BEDROOM	0	22	0	22
R16/1603	W21/1603	BEDROOM	2	25	2	25
R17/1603	W22/1603	LKD	0	6		
R17/1603	W23/1603	LKD	0	2	0	8
R18/1603	W24/1603	BEDROOM	0	1	0	1
R19/1603	W25/1603	BEDROOM	0	1	0	1
R20/1603	W26/1603	LKD	0	2		
R20/1603	W27/1603	LKD	3	23	3	23

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R21/1603	W28/1603	BEDROOM	2	24	2	24
R22/1603	W29/1603	BEDROOM	1	23	1	23
R23/1603	W30/1603	BEDROOM	0	13	0	13
R24/1603	W31/1603	LKD	0	0		
R24/1603	W32/1603	LKD	6	31	6	31
R25/1603	W33/1603	BEDROOM	5	25	5	25
R26/1603	W34/1603	BEDROOM	6	26	6	26
R27/1603	W35/1603	KD	4	24	4	24
R28/1603	W36/1603	LIVINGROOM	5	26		
R28/1603	W37/1603	LIVINGROOM	3	3	5	26
R29/1603	W38/1603	BEDROOM	0	15	0	15
R30/1603	W39/1603	BEDROOM	4	18	4	18
R31/1603	W40/1603	LIVINGROOM	1	2		
R31/1603	W41/1603	LIVINGROOM	0	4	1	5
R32/1603	W42/1603	KD	0	5	0	5
R33/1603	W43/1603	BEDROOM	0	7	0	7
R34/1603	W44/1603	BEDROOM	0	8	0	8
R35/1603	W45/1603	LKD	1	20		
R35/1603	W46/1603	LKD	0	0	1	20
R36/1603	W47/1603	BEDROOM	0	0	0	0
R37/1603	W48/1603	BEDROOM	0	5	0	5
R38/1603	W49/1603	BEDROOM	0	5	0	5
R39/1603	W50/1603	LKD	2	2		
R39/1603	W51/1603	LKD	0	0	2	2

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R40/1603	W52/1603	LKD	0	14		
R40/1603	W53/1603	LKD	0	0	0	14
R41/1603	W54/1603	BEDROOM	0	0	0	0
R42/1603	W55/1603	BEDROOM	0	2	0	2
R43/1603	W56/1603	BEDROOM	0	4	0	4
R44/1603	W57/1603	BEDROOM	0	4	0	4
R45/1603	W58/1603	LKD	0	1		
R45/1603	W59/1603	LKD	0	0	0	1
R46/1603	W60/1603	LKD	0	3		
R46/1603	W61/1603	LKD	0	5	0	8
R47/1603	W62/1603	BEDROOM	0	9	0	9
R48/1603	W63/1603	BEDROOM	0	9	0	9
R49/1603	W64/1603	LKD	0	10		
R49/1603	W65/1603	LKD	12	42	12	43
R50/1603	W66/1603	LKD	6	31		
R50/1603	W67/1603	LKD	10	18	11	36
R51/1603	W68/1603	BEDROOM	3	3	3	3
R52/1603	W69/1603	BEDROOM	10	34	10	34
R53/1603	W70/1603	BEDROOM	5	33	5	33
R54/1603	W71/1603	BEDROOM	2	7	2	7
R55/1603	W72/1603	LKD	6	27		
R55/1603	W73/1603	LKD	12	45	12	59
R56/1603	W74/1603	LKD	4	32		
R56/1603	W75/1603	LKD	3	3	7	35
R57/1603	W76/1603	BEDROOM	5	22	5	22
R58/1603	W77/1603	BEDROOM	5	20	5	20

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R1/1604	W1/1604	LKD	6	31		
R1/1604	W2/1604	LKD	0	4	6	31
R2/1604	W3/1604	BEDROOM	0	0	0	0
R3/1604	W4/1604	BEDROOM	0	4	0	4
R4/1604	W5/1604	LKD	0	1		
R4/1604	W6/1604	LKD	0	11	0	12
R5/1604	W7/1604	BEDROOM	0	10	0	10
R6/1604	W8/1604	BEDROOM	0	10	0	10
R7/1604	W9/1604	BEDROOM	0	4	0	4
R8/1604	W10/1604	LKD	0	8	0	8
R9/1604	W11/1604	LKD	0	11		
R9/1604	W12/1604	LKD	8	15	8	20
R10/1604	W13/1604	BEDROOM	7	36	7	36
R11/1604	W14/1604	BEDROOM	6	37	6	37
R12/1604	W15/1604	LKD	6	11		
R12/1604	W16/1604	LKD	6	32	8	39
R13/1604	W17/1604	LKD	8	39		
R13/1604	W18/1604	LKD	0	2	8	41
R14/1604	W19/1604	BEDROOM	0	19	0	19
R15/1604	W20/1604	BEDROOM	3	28	3	28
R16/1604	W21/1604	BEDROOM	4	30	4	30
R17/1604	W22/1604	LKD	0	3		
R17/1604	W23/1604	LKD	0	3	0	6
R18/1604	W24/1604	BEDROOM	0	3	0	3
R19/1604	W25/1604	BEDROOM	0	1	0	1

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R20/1604	W26/1604	LKD	0	4		
R20/1604	W27/1604	LKD	6	31	6	31
R21/1604	W28/1604	BEDROOM	5	31	5	31
R22/1604	W29/1604	BEDROOM	3	28	3	28
R23/1604	W30/1604	BEDROOM	0	17	0	17
R24/1604	W31/1604	LKD	0	1		
R24/1604	W32/1604	LKD	7	35	7	36
R25/1604	W33/1604	BEDROOM	5	29	5	29
R26/1604	W34/1604	BEDROOM	6	33	6	33
R27/1604	W35/1604	KD	6	31	6	31
R28/1604	W36/1604	LIVINGROOM	8	33		
R28/1604	W37/1604	LIVINGROOM	3	4	8	34
R29/1604	W38/1604	BEDROOM	0	21	0	21
R30/1604	W39/1604	BEDROOM	4	20	4	20
R31/1604	W40/1604	LIVINGROOM	1	3		
R31/1604	W41/1604	LIVINGROOM	0	7	1	8
R32/1604	W42/1604	KD	0	9	0	9
R33/1604	W43/1604	BEDROOM	0	9	0	9
R34/1604	W44/1604	BEDROOM	0	9	0	9
R35/1604	W45/1604	LKD	1	23		
R35/1604	W46/1604	LKD	0	0	1	23
R36/1604	W47/1604	BEDROOM	0	0	0	0
R37/1604	W48/1604	BEDROOM	0	5	0	5
R38/1604	W49/1604	BEDROOM	0	5	0	5

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R39/1604	W50/1604	LKD	3	3		
R39/1604	W51/1604	LKD	0	0	3	3
R40/1604	W52/1604	LKD	0	18		
R40/1604	W53/1604	LKD	0	0	0	18
R41/1604	W54/1604	BEDROOM	0	0	0	0
R42/1604	W55/1604	BEDROOM	0	3	0	3
R43/1604	W56/1604	BEDROOM	0	5	0	5
R44/1604	W57/1604	BEDROOM	0	5	0	5
R45/1604	W58/1604	LKD	0	3		
R45/1604	W59/1604	LKD	0	0	0	3
R46/1604	W60/1604	LKD	0	1		
R46/1604	W61/1604	LKD	1	6	1	7
R47/1604	W62/1604	BEDROOM	1	10	1	10
R48/1604	W63/1604	BEDROOM	0	9	0	9
R49/1604	W64/1604	LKD	1	13		
R49/1604	W65/1604	LKD	13	43	13	46
R50/1604	W66/1604	LKD	5	31		
R50/1604	W67/1604	LKD	11	19	12	39
R51/1604	W68/1604	BEDROOM	5	5	5	5
R52/1604	W69/1604	BEDROOM	12	36	12	36
R53/1604	W70/1604	BEDROOM	6	34	6	34
R54/1604	W71/1604	BEDROOM	4	9	4	9
R55/1604	W72/1604	LKD	6	28		
R55/1604	W73/1604	LKD	12	44	13	62
R56/1604	W74/1604	LKD	4	33		
R56/1604	W75/1604	LKD	3	3	7	36

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R57/1604	W76/1604	BEDROOM	6	26	6	26
R58/1604	W77/1604	BEDROOM	7	32	7	32
R1/1605	W1/1605	LKD	9	36		
R1/1605	W2/1605	LKD	0	5	9	36
R2/1605	W3/1605	BEDROOM	0	0	0	0
R3/1605	W4/1605	BEDROOM	0	6	0	6
R4/1605	W5/1605	LKD	0	2		
R4/1605	W6/1605	LKD	0	11	0	13
R5/1605	W7/1605	BEDROOM	0	10	0	10
R6/1605	W8/1605	BEDROOM	0	10	0	10
R7/1605	W9/1605	BEDROOM	0	4	0	4
R8/1605	W10/1605	LKD	0	8	0	8
R9/1605	W11/1605	LKD	0	11		
R9/1605	W12/1605	LKD	12	19	12	24
R10/1605	W13/1605	BEDROOM	10	39	10	39
R11/1605	W14/1605	BEDROOM	8	40	8	40
R12/1605	W15/1605	LKD	8	15		
R12/1605	W16/1605	LKD	7	36	11	47
R13/1605	W17/1605	LKD	12	46		
R13/1605	W18/1605	LKD	0	3	12	49
R14/1605	W19/1605	BEDROOM	1	31	1	31
R15/1605	W20/1605	BEDROOM	6	36	6	36
R16/1605	W21/1605	BEDROOM	7	38	7	38
R17/1605	W22/1605	LKD	0	3		
R17/1605	W23/1605	LKD	0	5	0	8

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R18/1605	W24/1605	BEDROOM	0	6	0	6
R19/1605	W25/1605	BEDROOM	0	2	0	2
R20/1605	W26/1605	LKD	0	4		
R20/1605	W27/1605	LKD	10	37	10	37
R21/1605	W28/1605	BEDROOM	9	39	9	39
R22/1605	W29/1605	BEDROOM	7	37	7	37
R23/1605	W30/1605	BEDROOM	2	31	2	31
R24/1605	W31/1605	LKD	0	2		
R24/1605	W32/1605	LKD	10	41	10	43
R25/1605	W33/1605	BEDROOM	8	36	8	36
R26/1605	W34/1605	BEDROOM	8	39	8	39
R27/1605	W35/1605	KD	9	39	9	39
R28/1605	W36/1605	LIVINGROOM	9	39		
R28/1605	W37/1605	LIVINGROOM	6	9	9	42
R29/1605	W38/1605	BEDROOM	0	26	0	26
R30/1605	W39/1605	BEDROOM	6	27	6	27
R31/1605	W40/1605	LIVINGROOM	4	9		
R31/1605	W41/1605	LIVINGROOM	0	9	4	14
R32/1605	W42/1605	KD	0	10	0	10
R33/1605	W43/1605	BEDROOM	0	10	0	10
R34/1605	W44/1605	BEDROOM	0	10	0	10
R35/1605	W45/1605	LKD	2	24		
R35/1605	W46/1605	LKD	0	0	2	24
R36/1605	W47/1605	BEDROOM	0	0	0	0
R37/1605	W48/1605	BEDROOM	0	7	0	7

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R38/1605	W49/1605	BEDROOM	0	5	0	5
R39/1605	W50/1605	LKD	3	3		
R39/1605	W51/1605	LKD	0	2	3	5
R40/1605	W52/1605	LKD	1	22		
R40/1605	W53/1605	LKD	0	0	1	22
R41/1605	W54/1605	BEDROOM	0	0	0	0
R42/1605	W55/1605	BEDROOM	0	5	0	5
R44/1605	W56/1605	BEDROOM	0	5	0	5
R46/1605	W57/1605	BEDROOM	0	5	0	5
R47/1605	W58/1605	LKD	1	4		
R47/1605	W59/1605	LKD	0	0	1	4
R48/1605	W60/1605	LKD	0	3		
R48/1605	W61/1605	LKD	1	7	1	10
R49/1605	W62/1605	BEDROOM	1	10	1	10
R50/1605	W63/1605	BEDROOM	0	9	0	9
R51/1605	W64/1605	LKD	1	13		
R51/1605	W65/1605	LKD	15	45	15	48
R52/1605	W66/1605	LKD	5	31		
R52/1605	W67/1605	LKD	11	19	12	39
R53/1605	W68/1605	BEDROOM	6	6	6	6
R54/1605	W69/1605	BEDROOM	12	36	12	36
R55/1605	W70/1605	BEDROOM	8	38	8	38
R56/1605	W71/1605	BEDROOM	5	10	5	10
R57/1605	W72/1605	LKD	6	28		
R57/1605	W73/1605	LKD	14	46	15	64

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R58/1605	W74/1605	LKD	7	37		
R58/1605	W75/1605	LKD	3	3	10	40
R59/1605	W76/1605	BEDROOM	7	29	7	29
R60/1605	W77/1605	BEDROOM	8	36	8	36
R1/1606	W1/1606	LKD	13	41		
R1/1606	W2/1606	LKD	1	8	13	42
R2/1606	W3/1606	BEDROOM	0	2	0	2
R3/1606	W4/1606	BEDROOM	1	9	1	9
R4/1606	W5/1606	LKD	1	13		
R4/1606	W6/1606	LKD	0	8	1	21
R5/1606	W7/1606	BEDROOM	0	10	0	10
R6/1606	W8/1606	BEDROOM	0	10	0	10
R7/1606	W9/1606	BEDROOM	0	10	0	10
R8/1606	W10/1606	LKD	0	14	0	14
R9/1606	W11/1606	LKD	0	8		
R9/1606	W12/1606	LKD	16	54	16	54
R10/1606	W13/1606	BEDROOM	15	47	15	47
R11/1606	W14/1606	BEDROOM	11	43	11	43
R12/1606	W15/1606	LKD	11	18		
R12/1606	W16/1606	LKD	12	41	16	52
R13/1606	W17/1606	LKD	15	50		
R13/1606	W18/1606	LKD	3	29	15	66
R14/1606	W19/1606	BEDROOM	11	44	11	44
R15/1606	W20/1606	BEDROOM	11	44	11	44
R16/1606	W21/1606	BEDROOM	12	44	12	44

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R17/1606	W22/1606	LKD	0	6		
R17/1606	W23/1606	LKD	0	9	0	15
R18/1606	W24/1606	BEDROOM	1	7	1	7
R19/1606	W25/1606	BEDROOM	0	3	0	3
R20/1606	W26/1606	LKD	0	6		
R20/1606	W27/1606	LKD	14	41	14	41
R21/1606	W28/1606	BEDROOM	15	46	15	46
R22/1606	W29/1606	BEDROOM	13	45	13	45
R23/1606	W30/1606	BEDROOM	12	44	12	44
R24/1606	W31/1606	LKD	3	28		
R24/1606	W32/1606	LKD	16	47	16	65
R25/1606	W33/1606	BEDROOM	13	43	13	43
R26/1606	W34/1606	BEDROOM	12	44	12	44
R27/1606	W35/1606	KD	11	43	11	43
R28/1606	W36/1606	LIVINGROOM	11	43		
R28/1606	W37/1606	LIVINGROOM	7	12	12	49
R29/1606	W38/1606	BEDROOM	1	31	1	31
R30/1606	W39/1606	BEDROOM	7	30	7	30
R31/1606	W40/1606	LIVINGROOM	5	12		
R31/1606	W41/1606	LIVINGROOM	0	10	5	17
R32/1606	W42/1606	KD	0	10	0	10
R33/1606	W43/1606	BEDROOM	0	10	0	10
R34/1606	W44/1606	BEDROOM	0	10	0	10
R35/1606	W45/1606	LKD	4	28		
R35/1606	W46/1606	LKD	0	0	4	28

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R36/1606	W47/1606	BEDROOM	0	8	0	8
R37/1606	W48/1606	BEDROOM	0	9	0	9
R38/1606	W49/1606	BEDROOM	0	8	0	8
R39/1606	W50/1606	LKD	5	6		
R39/1606	W51/1606	LKD	0	6	5	11
R40/1606	W52/1606	LKD	2	25		
R40/1606	W53/1606	LKD	0	0	2	25
R41/1606	W54/1606	BEDROOM	0	4	0	4
R42/1606	W55/1606	BEDROOM	0	9	0	9
R43/1606	W56/1606	BEDROOM	0	7	0	7
R44/1606	W57/1606	BEDROOM	0	6	0	6
R45/1606	W58/1606	LKD	1	19		
R45/1606	W59/1606	LKD	0	0	1	19
R46/1606	W60/1606	LKD	0	4		
R46/1606	W61/1606	LKD	1	9	1	13
R47/1606	W62/1606	BEDROOM	1	11	1	11
R48/1606	W63/1606	BEDROOM	0	9	0	9
R49/1606	W64/1606	LKD	1	13		
R49/1606	W65/1606	LKD	17	47	17	50
R50/1606	W66/1606	LKD	6	32		
R50/1606	W67/1606	LKD	19	55	21	72
R51/1606	W68/1606	BEDROOM	16	46	16	46
R52/1606	W69/1606	BEDROOM	16	49	16	49
R53/1606	W70/1606	BEDROOM	13	46	13	46
R54/1606	W71/1606	BEDROOM	13	46	13	46

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R55/1606	W72/1606	LKD	8	35		
R55/1606	W73/1606	LKD	16	48	19	71
R56/1606	W74/1606	LKD	8	38		
R56/1606	W75/1606	LKD	6	7	14	45
R57/1606	W76/1606	BEDROOM	9	33	9	33
R58/1606	W77/1606	BEDROOM	9	39	9	39
R1/1607	W1/1607	LKD	18	47		
R1/1607	W2/1607	LKD	1	15	18	49
R2/1607	W3/1607	BEDROOM	1	11	1	11
R3/1607	W4/1607	BEDROOM	16	48	16	48
R4/1607	W5/1607	LKD	17	55		
R4/1607	W6/1607	LKD	16	46	24	88
R5/1607	W7/1607	LKD	17	53	17	53
R6/1607	W8/1607	BEDROOM	18	51	18	51
R7/1607	W9/1607	BEDROOM	18	51	18	51
R8/1607	W10/1607	BEDROOM	18	51	18	51
R9/1607	W11/1607	LKD	0	7		
R9/1607	W12/1607	LKD	1	16	1	23
R10/1607	W13/1607	BEDROOM	1	11	1	11
R11/1607	W14/1607	BEDROOM	1	10	1	10
R12/1607	W15/1607	LKD	1	13		
R12/1607	W16/1607	LKD	19	48	19	49
R13/1607	W17/1607	BEDROOM	18	51	18	51
R14/1607	W18/1607	BEDROOM	17	50	17	50
R15/1607	W19/1607	BEDROOM	16	49	16	49

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R16/1607	W20/1607	LKD	17	53	17	53
R17/1607	W21/1607	BEDROOM	16	49	16	49
R18/1607	W22/1607	BEDROOM	16	49	16	49
R19/1607	W23/1607	KD	16	49	16	49
R20/1607	W24/1607	LIVINGROOM	16	49		
R20/1607	W25/1607	LIVINGROOM	12	48	18	82
R21/1607	W26/1607	BEDROOM	10	42	10	42
R22/1607	W27/1607	BEDROOM	9	41	9	41
R23/1607	W28/1607	LIVINGROOM	12	50		
R23/1607	W29/1607	LIVINGROOM	0	10	12	50
R24/1607	W30/1607	KD	0	10	0	10
R25/1607	W31/1607	BEDROOM	0	10	0	10
R26/1607	W32/1607	BEDROOM	0	10	0	10
R27/1607	W33/1607	LKD	0	10	0	10
R28/1607	W34/1607	BEDROOM	0	9	0	9
R29/1607	W35/1607	BEDROOM	0	9	0	9
R30/1607	W36/1607	BEDROOM	0	9	0	9
R31/1607	W37/1607	LKD	14	44		
R31/1607	W38/1607	LKD	0	6	14	45
R32/1607	W39/1607	LKD	0	9	0	9
R33/1607	W40/1607	BEDROOM	0	9	0	9
R34/1607	W41/1607	BEDROOM	0	9	0	9
R35/1607	W42/1607	BEDROOM	0	9	0	9
R36/1607	W43/1607	BEDROOM	0	9	0	9

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R37/1607	W44/1607	LKD	0	10	0	10
R38/1607	W45/1607	LKD	0	7		
R38/1607	W46/1607	LKD	2	16	2	23
R39/1607	W47/1607	BEDROOM	2	13	2	13
R40/1607	W48/1607	BEDROOM	2	13	2	13
R41/1607	W49/1607	LKD	1	17		
R41/1607	W50/1607	LKD	18	48	18	51
R42/1607	W52/1607	BEDROOM	16	49	16	49
R43/1607	W53/1607	BEDROOM	16	49	16	49
R44/1607	W54/1607	BEDROOM	14	47	14	47
R45/1607	W55/1607	BEDROOM	14	47	14	47
R46/1607	W57/1607	LKD	11	41		
R46/1607	W58/1607	LKD	11	46	19	80
R47/1607	W59/1607	BEDROOM	11	38	11	38
R48/1607	W60/1607	BEDROOM	13	45	13	45
R83/1607	W56/1607	LKD	15	51	15	51
R84/1607	W51/1607	LKD	17	53	17	53

Buildings B4-B6

R46/1600	W63/1600	LKD	0	5		
R46/1600	W64/1600	LKD	0	0		
R46/1600	W65/1600	LKD	0	0	0	5
R47/1600	W66/1600	BEDROOM	0	2	0	2
R48/1600	W67/1600	BEDROOM	0	1	0	1
R49/1600	W68/1600	BEDROOM	0	0	0	0

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R50/1600	W69/1600	BEDROOM	1	2	1	2
R51/1600	W70/1600	BEDROOM	0	0	0	0
R52/1600	W71/1600	LKD	0	0		
R52/1600	W72/1600	LKD	3	16	3	16
R53/1600	W73/1600	BEDROOM	2	16	2	16
R54/1600	W74/1600	BEDROOM	1	17	1	17
R55/1600	W75/1600	LKD	0	0		
R55/1600	W76/1600	LKD	0	2	0	2
R56/1600	W77/1600	BEDROOM	0	0	0	0
R57/1600	W78/1600	LKD	0	0		
R57/1600	W79/1600	LKD	0	8	0	8
R58/1600	W80/1600	BEDROOM	0	0	0	0
R59/1600	W81/1600	BEDROOM	0	0	0	0
R60/1600	W82/1600	LKD	0	0		
R60/1600	W83/1600	LKD	2	16	2	16
R61/1600	W84/1600	BEDROOM	0	2		
R61/1600	W85/1600	BEDROOM	0	0	0	2
R62/1600	W86/1600	LKD	0	0		
R62/1600	W87/1600	LKD	0	15	0	15
R59/1601	W78/1601	LKD	4	17		
R59/1601	W79/1601	LKD	0	11	4	22
R60/1601	W80/1601	LKD	0	18		
R60/1601	W81/1601	LKD	0	0	0	18
R61/1601	W82/1601	BEDROOM	0	1	0	1
R62/1601	W83/1601	BEDROOM	0	6	0	6
R63/1601	W84/1601	LKD	1	15		
R63/1601	W85/1601	LKD	0	0	1	15

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R64/1601	W86/1601	BEDROOM	0	0	0	0
R65/1601	W87/1601	BEDROOM	0	3	0	3
R66/1601	W88/1601	LKD	0	6	0	6
R67/1601	W89/1601	BEDROOM	0	1	0	1
R68/1601	W90/1601	LKD	2	16		
R68/1601	W91/1601	LKD	0	0	2	16
R69/1601	W92/1601	BEDROOM	0	0	0	0
R70/1601	W93/1601	BEDROOM	0	0	0	0
R71/1601	W94/1601	LKD	0	9		
R71/1601	W95/1601	LKD	0	0	0	9
R	W136/1601	NONE	0	0	0	0
R72/1601	W96/1601	BEDROOM	0	0	0	0
R73/1601	W97/1601	LKD	0	2		
R73/1601	W98/1601	LKD	0	0	0	2
R74/1601	W99/1601	BEDROOM	2	18	2	18
R75/1601	W100/1601	LKD	0	9		
R75/1601	W101/1601	LKD	12	43	12	46
R76/1601	W102/1601	BEDROOM	10	41	10	41
R77/1601	W103/1601	BEDROOM	1	5	1	5
R78/1601	W104/1601	LKD	3	13		
R78/1601	W105/1601	LKD	20	48	20	56
R79/1601	W106/1601	BEDROOM	12	43	12	43
R80/1601	W107/1601	BEDROOM	3	27	3	27
R81/1601	W108/1601	LKD	4	12		
R81/1601	W109/1601	LKD	18	44	18	51

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R82/1601	W110/1601	BEDROOM	15	45	15	45
R83/1601	W111/1601	LKD	10	41	10	41
R84/1601	W112/1601	BEDROOM	13	42	13	42
R85/1601	W113/1601	BEDROOM	5	29	5	29
R86/1601	W114/1601	LKD	6	14		
R86/1601	W115/1601	LKD	22	50	22	57
R87/1601	W116/1601	BEDROOM	13	44	13	44
R88/1601	W117/1601	BEDROOM	5	29	5	29
R89/1601	W118/1601	LKD	5	13		
R89/1601	W119/1601	LKD	22	52	22	59
R90/1601	W120/1601	LKD	17	50		
R90/1601	W121/1601	LKD	12	27	19	62
R91/1601	W122/1601	BEDROOM	9	21	9	21
R92/1601	W123/1601	BEDROOM	9	22	9	22
R93/1601	W124/1601	LKD	14	45		
R93/1601	W125/1601	LKD	0	11		
R93/1601	W126/1601	LKD	0	5	14	48
R95/1601	W127/1601	LKD	0	5		
R95/1601	W128/1601	LKD	0	0		
R95/1601	W129/1601	LKD	0	0	0	5
R96/1601	W130/1601	BEDROOM	0	3	0	3
R97/1601	W131/1601	BEDROOM	0	1	0	1
R98/1601	W132/1601	LKD	0	0		
R98/1601	W133/1601	LKD	1	2	1	2
R99/1601	W134/1601	BEDROOM	0	0	0	0
R100/1601	W135/1601	BEDROOM	0	0	0	0

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R101/1601	W136/1601	NONE	0	0	0	0
R102/1601	W137/1601	LKD	0	1		
R102/1601	W138/1601	LKD	3	17	3	17
R103/1601	W139/1601	BEDROOM	2	18	2	18
R104/1601	W140/1601	BEDROOM	2	9	2	9
R105/1601	W141/1601	BEDROOM	4	11	4	11
R106/1601	W142/1601	LKD	11	16		
R106/1601	W143/1601	LKD	6	33	12	39
R107/1601	W144/1601	BEDROOM	15	44	15	44
R108/1601	W145/1601	BEDROOM	14	33	14	33
R109/1601	W146/1601	LKD	11	12		
R109/1601	W147/1601	LKD	6	33	13	40
R110/1601	W148/1601	BEDROOM	14	45	14	45
R111/1601	W149/1601	BEDROOM	14	45	14	45
R59/1602	W78/1602	LKD	4	18		
R59/1602	W79/1602	LKD	0	11	4	23
R60/1602	W80/1602	LKD	0	19		
R60/1602	W81/1602	LKD	0	0	0	19
R61/1602	W82/1602	BEDROOM	0	1	0	1
R62/1602	W83/1602	BEDROOM	0	6	0	6
R63/1602	W84/1602	LKD	1	15		
R63/1602	W85/1602	LKD	0	0	1	15
R64/1602	W86/1602	BEDROOM	0	0	0	0
R65/1602	W87/1602	BEDROOM	0	3	0	3
R66/1602	W88/1602	LKD	1	8	1	8

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R67/1602	W89/1602	BEDROOM	0	3	0	3
R68/1602	W90/1602	LKD	3	20		
R68/1602	W91/1602	LKD	0	0	3	20
R69/1602	W92/1602	BEDROOM	0	0	0	0
R70/1602	W93/1602	BEDROOM	0	2	0	2
R71/1602	W94/1602	LKD	0	13		
R71/1602	W95/1602	LKD	0	0	0	13
R72/1602	W96/1602	BEDROOM	0	0	0	0
R73/1602	W97/1602	LKD	0	2		
R73/1602	W98/1602	LKD	0	0	0	2
R74/1602	W99/1602	BEDROOM	2	18	2	18
R75/1602	W100/1602	LKD	0	9		
R75/1602	W101/1602	LKD	14	45	14	48
R76/1602	W102/1602	BEDROOM	12	43	12	43
R77/1602	W103/1602	BEDROOM	2	6	2	6
R78/1602	W104/1602	LKD	4	14		
R78/1602	W105/1602	LKD	21	49	21	57
R79/1602	W106/1602	BEDROOM	13	44	13	44
R80/1602	W107/1602	BEDROOM	3	27	3	27
R81/1602	W108/1602	LKD	4	12		
R81/1602	W109/1602	LKD	18	44	18	51
R82/1602	W110/1602	BEDROOM	15	46	15	46
R83/1602	W111/1602	LKD	10	41	10	41
R84/1602	W112/1602	BEDROOM	13	43	13	43
R85/1602	W113/1602	BEDROOM	5	29	5	29

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R86/1602	W114/1602	LKD	6	14		
R86/1602	W115/1602	LKD	22	50	22	57
R87/1602	W116/1602	BEDROOM	13	44	13	44
R88/1602	W117/1602	BEDROOM	5	29	5	29
R89/1602	W118/1602	LKD	6	14		
R89/1602	W119/1602	LKD	23	53	23	60
R90/1602	W120/1602	LKD	18	51		
R90/1602	W121/1602	LKD	12	29	20	65
R91/1602	W122/1602	BEDROOM	9	23	9	23
R92/1602	W123/1602	BEDROOM	9	23	9	23
R93/1602	W124/1602	LKD	15	46		
R93/1602	W125/1602	LKD	0	11		
R93/1602	W126/1602	LKD	0	5	15	49
R94/1602	W127/1602	LKD	0	5		
R94/1602	W128/1602	LKD	0	0		
R94/1602	W129/1602	LKD	0	0	0	5
R95/1602	W130/1602	BEDROOM	0	4	0	4
R96/1602	W131/1602	BEDROOM	0	3	0	3
R97/1602	W132/1602	LKD	0	0		
R97/1602	W133/1602	LKD	1	2	1	2
R98/1602	W134/1602	BEDROOM	0	0	0	0
R99/1602	W135/1602	BEDROOM	0	0	0	0
R100/1602	W136/1602	BEDROOM	0	0	0	0
R101/1602	W137/1602	LKD	0	1		
R101/1602	W138/1602	LKD	3	18	3	18
R102/1602	W139/1602	BEDROOM	2	18	2	18

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R103/1602	W140/1602	BEDROOM	4	11	4	11
R104/1602	W141/1602	BEDROOM	4	11	4	11
R105/1602	W144/1602	BEDROOM	15	44	15	44
R106/1602	W142/1602	LKD	12	17		
R106/1602	W143/1602	LKD	6	33	12	39
R107/1602	W145/1602	BEDROOM	15	34	15	34
R108/1602	W146/1602	LKD	11	12		
R108/1602	W147/1602	LKD	6	33	13	40
R109/1602	W148/1602	BEDROOM	15	46	15	46
R110/1602	W149/1602	BEDROOM	14	45	14	45
R59/1603	W78/1603	LKD	4	19		
R59/1603	W79/1603	LKD	0	11	4	24
R60/1603	W80/1603	LKD	0	21		
R60/1603	W81/1603	LKD	0	0	0	21
R61/1603	W82/1603	BEDROOM	0	2	0	2
R62/1603	W83/1603	BEDROOM	0	7	0	7
R63/1603	W84/1603	LKD	1	15		
R63/1603	W85/1603	LKD	0	0	1	15
R64/1603	W86/1603	BEDROOM	0	1	0	1
R65/1603	W87/1603	BEDROOM	0	3	0	3
R66/1603	W88/1603	LKD	1	9	1	9
R67/1603	W89/1603	BEDROOM	0	4	0	4
R68/1603	W90/1603	LKD	3	21		
R68/1603	W91/1603	LKD	0	0	3	21
R69/1603	W92/1603	BEDROOM	0	0	0	0

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R70/1603	W93/1603	BEDROOM	0	4	0	4
R71/1603	W94/1603	LKD	0	13		
R71/1603	W95/1603	LKD	0	0	0	13
R72/1603	W96/1603	BEDROOM	0	0	0	0
R73/1603	W97/1603	LKD	0	2		
R73/1603	W98/1603	LKD	0	0	0	2
R74/1603	W99/1603	BEDROOM	3	19	3	19
R75/1603	W100/1603	LKD	0	9		
R75/1603	W101/1603	LKD	15	46	15	49
R76/1603	W102/1603	BEDROOM	13	44	13	44
R77/1603	W103/1603	BEDROOM	2	6	2	6
R78/1603	W104/1603	LKD	4	14		
R78/1603	W105/1603	LKD	21	49	21	57
R79/1603	W106/1603	BEDROOM	13	44	13	44
R80/1603	W107/1603	BEDROOM	4	28	4	28
R81/1603	W108/1603	LKD	4	12		
R81/1603	W109/1603	LKD	19	46	19	53
R82/1603	W110/1603	BEDROOM	15	46	15	46
R83/1603	W111/1603	LKD	10	41	10	41
R84/1603	W112/1603	BEDROOM	13	43	13	43
R85/1603	W113/1603	BEDROOM	5	29	5	29
R86/1603	W114/1603	LKD	6	14		
R86/1603	W115/1603	LKD	22	50	22	57
R87/1603	W116/1603	BEDROOM	13	44	13	44
R88/1603	W117/1603	BEDROOM	5	29	5	29

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R89/1603	W118/1603	LKD	6	14		
R89/1603	W119/1603	LKD	23	54	23	61
R90/1603	W120/1603	LKD	18	52		
R90/1603	W121/1603	LKD	12	29	20	66
R91/1603	W122/1603	BEDROOM	9	24	9	24
R92/1603	W123/1603	BEDROOM	9	25	9	25
R93/1603	W124/1603	LKD	15	46		
R93/1603	W125/1603	LKD	0	11		
R93/1603	W126/1603	LKD	0	5	15	49
R94/1603	W127/1603	LKD	0	5		
R94/1603	W128/1603	LKD	0	0		
R94/1603	W129/1603	LKD	0	0	0	5
R95/1603	W130/1603	BEDROOM	0	6	0	6
R96/1603	W131/1603	BEDROOM	0	4	0	4
R97/1603	W132/1603	LKD	0	0		
R97/1603	W133/1603	LKD	1	3	1	3
R98/1603	W134/1603	BEDROOM	0	1	0	1
R99/1603	W135/1603	BEDROOM	0	1	0	1
R100/1603	W136/1603	BEDROOM	0	0	0	0
R101/1603	W137/1603	LKD	0	2		
R101/1603	W138/1603	LKD	3	22	3	22
R102/1603	W139/1603	BEDROOM	2	19	2	19
R103/1603	W140/1603	BEDROOM	4	11	4	11
R104/1603	W141/1603	BEDROOM	6	13	6	13
R105/1603	W144/1603	BEDROOM	15	44	15	44
R106/1603	W142/1603	LKD	12	17		
R106/1603	W143/1603	LKD	6	33	12	39

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R107/1603	W145/1603	BEDROOM	15	34	15	34
R108/1603	W146/1603	LKD	11	12		
R108/1603	W147/1603	LKD	6	33	13	40
R109/1603	W148/1603	BEDROOM	15	46	15	46
R110/1603	W149/1603	BEDROOM	14	45	14	45
R59/1604	W78/1604	LKD	4	20		
R59/1604	W79/1604	LKD	0	13	4	27
R60/1604	W80/1604	LKD	0	23		
R60/1604	W81/1604	LKD	0	0	0	23
R61/1604	W82/1604	BEDROOM	0	2	0	2
R62/1604	W83/1604	BEDROOM	0	7	0	7
R63/1604	W84/1604	LKD	1	17		
R63/1604	W85/1604	LKD	0	0	1	17
R64/1604	W86/1604	BEDROOM	0	1	0	1
R65/1604	W87/1604	BEDROOM	0	3	0	3
R66/1604	W88/1604	LKD	1	9	1	9
R67/1604	W89/1604	BEDROOM	0	4	0	4
R68/1604	W90/1604	LKD	3	22		
R68/1604	W91/1604	LKD	0	0	3	22
R69/1604	W92/1604	BEDROOM	0	1	0	1
R70/1604	W93/1604	BEDROOM	0	6	0	6
R71/1604	W94/1604	LKD	0	16		
R71/1604	W95/1604	LKD	0	0	0	16
R72/1604	W96/1604	BEDROOM	0	0	0	0
R73/1604	W97/1604	LKD	0	2		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R73/1604	W98/1604	LKD	0	0	0	2
R74/1604	W99/1604	BEDROOM	3	19	3	19
R75/1604	W100/1604	LKD	0	9		
R75/1604	W101/1604	LKD	15	46	15	49
R76/1604	W102/1604	BEDROOM	13	44	13	44
R77/1604	W103/1604	BEDROOM	2	6	2	6
R78/1604	W104/1604	LKD	4	14		
R78/1604	W105/1604	LKD	21	49	21	57
R79/1604	W106/1604	BEDROOM	13	44	13	44
R80/1604	W107/1604	BEDROOM	4	28	4	28
R81/1604	W108/1604	LKD	4	12		
R81/1604	W109/1604	LKD	19	47	19	54
R82/1604	W110/1604	BEDROOM	15	46	15	46
R83/1604	W111/1604	LKD	10	42	10	42
R84/1604	W112/1604	BEDROOM	13	44	13	44
R85/1604	W113/1604	BEDROOM	5	29	5	29
R86/1604	W114/1604	LKD	6	14		
R86/1604	W115/1604	LKD	22	50	22	57
R87/1604	W116/1604	BEDROOM	13	44	13	44
R88/1604	W117/1604	BEDROOM	5	29	5	29
R89/1604	W118/1604	LKD	6	14		
R89/1604	W119/1604	LKD	23	55	23	62
R90/1604	W120/1604	LKD	18	52		
R90/1604	W121/1604	LKD	12	31	20	68
R91/1604	W122/1604	BEDROOM	9	25	9	25

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R92/1604	W123/1604	BEDROOM	9	26	9	26
R93/1604	W124/1604	LKD	15	46		
R93/1604	W125/1604	LKD	0	11		
R93/1604	W126/1604	LKD	0	5	15	49
R94/1604	W127/1604	LKD	0	5		
R94/1604	W128/1604	LKD	0	0		
R94/1604	W129/1604	LKD	0	0	0	5
R95/1604	W130/1604	BEDROOM	0	7	0	7
R96/1604	W131/1604	BEDROOM	0	4	0	4
R97/1604	W132/1604	LKD	0	0		
R97/1604	W133/1604	LKD	1	4	1	4
R98/1604	W134/1604	BEDROOM	0	5	0	5
R99/1604	W135/1604	BEDROOM	0	4	0	4
R100/1604	W136/1604	BEDROOM	0	3	0	3
R101/1604	W137/1604	LKD	0	2		
R101/1604	W138/1604	LKD	3	25	3	25
R102/1604	W139/1604	BEDROOM	2	20	2	20
R103/1604	W140/1604	BEDROOM	4	11	4	11
R104/1604	W141/1604	BEDROOM	6	13	6	13
R105/1604	W144/1604	BEDROOM	15	44	15	44
R106/1604	W142/1604	LKD	12	17		
R106/1604	W143/1604	LKD	6	33	12	39
R107/1604	W145/1604	BEDROOM	15	34	15	34
R108/1604	W146/1604	LKD	11	12		
R108/1604	W147/1604	LKD	6	33	13	40
R109/1604	W148/1604	BEDROOM	15	46	15	46

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R110/1604	W149/1604	BEDROOM	15	46	15	46
R61/1605	W78/1605	LKD	4	24		
R61/1605	W79/1605	LKD	0	13	4	30
R62/1605	W80/1605	LKD	0	24		
R62/1605	W81/1605	LKD	0	0	0	24
R63/1605	W82/1605	BEDROOM	0	2	0	2
R64/1605	W83/1605	BEDROOM	0	7	0	7
R65/1605	W84/1605	LKD	2	20		
R65/1605	W85/1605	LKD	0	0	2	20
R66/1605	W86/1605	BEDROOM	0	1	0	1
R67/1605	W87/1605	BEDROOM	0	5	0	5
R68/1605	W88/1605	LKD	1	11	1	11
R69/1605	W89/1605	BEDROOM	0	6	0	6
R70/1605	W90/1605	LKD	3	25		
R70/1605	W91/1605	LKD	0	0	3	25
R71/1605	W92/1605	BEDROOM	0	2	0	2
R72/1605	W93/1605	BEDROOM	0	8	0	8
R73/1605	W94/1605	LKD	1	18		
R73/1605	W95/1605	LKD	0	0	1	18
R74/1605	W96/1605	BEDROOM	0	0	0	0
R75/1605	W97/1605	LKD	0	3		
R75/1605	W98/1605	LKD	0	0	0	3
R76/1605	W99/1605	BEDROOM	3	19	3	19
R77/1605	W100/1605	LKD	0	9		
R77/1605	W101/1605	LKD	15	46	15	49
R78/1605	W102/1605	BEDROOM	13	44	13	44

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R79/1605	W103/1605	BEDROOM	2	6	2	6
R80/1605	W104/1605	LKD	4	14		
R80/1605	W105/1605	LKD	21	49	21	57
R81/1605	W106/1605	BEDROOM	13	44	13	44
R82/1605	W107/1605	BEDROOM	5	29	5	29
R83/1605	W108/1605	LKD	5	13		
R83/1605	W109/1605	LKD	20	49	20	56
R84/1605	W110/1605	BEDROOM	15	46	15	46
R85/1605	W111/1605	LKD	10	42	10	42
R86/1605	W112/1605	BEDROOM	13	44	13	44
R87/1605	W113/1605	BEDROOM	5	29	5	29
R88/1605	W114/1605	LKD	6	14		
R88/1605	W115/1605	LKD	22	50	22	57
R89/1605	W116/1605	BEDROOM	13	44	13	44
R90/1605	W117/1605	BEDROOM	5	29	5	29
R91/1605	W118/1605	LKD	6	14		
R91/1605	W119/1605	LKD	23	55	23	62
R92/1605	W120/1605	LKD	18	53		
R92/1605	W121/1605	LKD	12	35	20	73
R93/1605	W122/1605	BEDROOM	9	29	9	29
R94/1605	W123/1605	BEDROOM	9	30	9	30
R95/1605	W124/1605	LKD	15	46		
R95/1605	W125/1605	LKD	0	11		
R95/1605	W126/1605	LKD	0	5	15	49
R96/1605	W127/1605	LKD	0	5		
R96/1605	W128/1605	LKD	0	0		

INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R96/1605	W129/1605	LKD	0	1	0	6
R97/1605	W130/1605	BEDROOM	0	7	0	7
R98/1605	W131/1605	BEDROOM	0	5	0	5
R99/1605	W132/1605	LKD	0	0		
R99/1605	W133/1605	LKD	2	7	2	7
R100/1605	W134/1605	BEDROOM	0	8	0	8
R101/1605	W135/1605	BEDROOM	0	8	0	8
R102/1605	W136/1605	BEDROOM	0	5	0	5
R103/1605	W137/1605	LKD	1	4		
R103/1605	W138/1605	LKD	4	29	4	29
R104/1605	W139/1605	BEDROOM	3	22	3	22
R105/1605	W140/1605	BEDROOM	4	12	4	12
R106/1605	W141/1605	BEDROOM	6	13	6	13
R107/1605	W144/1605	BEDROOM	15	44	15	44
R108/1605	W142/1605	LKD	12	17		
R108/1605	W143/1605	LKD	6	33	12	39
R109/1605	W145/1605	BEDROOM	15	34	15	34
R110/1605	W146/1605	LKD	11	12		
R110/1605	W147/1605	LKD	6	33	13	40
R111/1605	W148/1605	BEDROOM	15	46	15	46
R112/1605	W149/1605	BEDROOM	15	46	15	46
R59/1606	W78/1606	LKD	5	28		
R59/1606	W79/1606	LKD	0	13	5	34
R60/1606	W80/1606	LKD	0	24		
R60/1606	W81/1606	LKD	0	0	0	24

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R61/1606	W82/1606	BEDROOM	0	2	0	2
R62/1606	W83/1606	BEDROOM	0	8	0	8
R63/1606	W84/1606	LKD	2	24		
R63/1606	W85/1606	LKD	0	0	2	24
R64/1606	W86/1606	BEDROOM	0	2	0	2
R65/1606	W87/1606	BEDROOM	0	7	0	7
R66/1606	W88/1606	LKD	1	13	1	13
R67/1606	W89/1606	BEDROOM	0	9	0	9
R68/1606	W90/1606	LKD	3	27		
R68/1606	W91/1606	LKD	0	0	3	27
R69/1606	W92/1606	BEDROOM	0	2	0	2
R70/1606	W93/1606	BEDROOM	0	8	0	8
R71/1606	W94/1606	LKD	1	20		
R71/1606	W95/1606	LKD	0	0	1	20
R72/1606	W96/1606	BEDROOM	0	1	0	1
R73/1606	W97/1606	LKD	0	4		
R73/1606	W98/1606	LKD	0	0	0	4
R74/1606	W99/1606	BEDROOM	3	19	3	19
R75/1606	W100/1606	LKD	0	9		
R75/1606	W101/1606	LKD	15	46	15	49
R76/1606	W102/1606	BEDROOM	13	44	13	44
R77/1606	W103/1606	BEDROOM	3	7	3	7
R78/1606	W104/1606	LKD	4	14		
R78/1606	W105/1606	LKD	21	49	21	57
R79/1606	W106/1606	BEDROOM	13	44	13	44

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R80/1606	W107/1606	BEDROOM	5	29	5	29
R81/1606	W108/1606	LKD	5	13		
R81/1606	W109/1606	LKD	22	53	22	60
R82/1606	W110/1606	BEDROOM	15	46	15	46
R83/1606	W111/1606	LKD	10	42	10	42
R84/1606	W112/1606	BEDROOM	13	44	13	44
R85/1606	W113/1606	BEDROOM	5	29	5	29
R86/1606	W114/1606	LKD	6	14		
R86/1606	W115/1606	LKD	22	53	22	60
R87/1606	W116/1606	BEDROOM	13	44	13	44
R88/1606	W117/1606	BEDROOM	5	29	5	29
R89/1606	W118/1606	LKD	6	14		
R89/1606	W119/1606	LKD	23	56	23	63
R90/1606	W120/1606	LKD	18	53		
R90/1606	W121/1606	LKD	12	37	20	75
R91/1606	W122/1606	BEDROOM	9	30	9	30
R92/1606	W123/1606	BEDROOM	9	32	9	32
R93/1606	W124/1606	LKD	15	46		
R93/1606	W125/1606	LKD	0	12		
R93/1606	W126/1606	LKD	0	6	15	49
R94/1606	W127/1606	LKD	0	5		
R94/1606	W128/1606	LKD	0	0		
R94/1606	W129/1606	LKD	4	27	4	32
R95/1606	W130/1606	BEDROOM	0	8	0	8
R96/1606	W131/1606	BEDROOM	0	8	0	8
R97/1606	W132/1606	LKD	0	0		
R97/1606	W133/1606	LKD	3	28	3	28

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R98/1606	W134/1606	BEDROOM	0	9	0	9
R99/1606	W135/1606	BEDROOM	0	9	0	9
R100/1606	W136/1606	BEDROOM	0	8	0	8
R101/1606	W137/1606	LKD	1	10		
R101/1606	W138/1606	LKD	5	30	5	31
R102/1606	W139/1606	BEDROOM	3	24	3	24
R103/1606	W140/1606	BEDROOM	4	12	4	12
R104/1606	W141/1606	BEDROOM	7	18	7	18
R105/1606	W144/1606	BEDROOM	15	46	15	46
R106/1606	W142/1606	LKD	14	38		
R106/1606	W143/1606	LKD	6	33	14	50
R107/1606	W145/1606	BEDROOM	15	46	15	46
R108/1606	W146/1606	LKD	18	50		
R108/1606	W147/1606	LKD	6	33	20	68
R109/1606	W148/1606	BEDROOM	15	46	15	46
R110/1606	W149/1606	BEDROOM	15	46	15	46
R49/1607	W61/1607	LKD	7	32		
R49/1607	W62/1607	LKD	0	13	7	38
R50/1607	W63/1607	LKD	1	26		
R50/1607	W64/1607	LKD	0	0	1	26
R51/1607	W65/1607	BEDROOM	0	3	0	3
R52/1607	W66/1607	BEDROOM	0	9	0	9
R53/1607	W67/1607	LKD	3	28		
R53/1607	W68/1607	LKD	0	0	3	28
R54/1607	W69/1607	BEDROOM	0	3	0	3

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R55/1607	W70/1607	BEDROOM	0	9	0	9
R56/1607	W71/1607	LKD	2	16	2	16
R57/1607	W72/1607	BEDROOM	0	10	0	10
R58/1607	W73/1607	LKD	4	29		
R58/1607	W74/1607	LKD	0	0	4	29
R59/1607	W75/1607	BEDROOM	0	3	0	3
R60/1607	W76/1607	BEDROOM	0	9	0	9
R61/1607	W77/1607	LKD	2	25		
R61/1607	W78/1607	LKD	0	0	2	25
R62/1607	W79/1607	BEDROOM	0	1	0	1
R63/1607	W80/1607	LKD	0	5		
R63/1607	W81/1607	LKD	0	0	0	5
R64/1607	W82/1607	BEDROOM	3	21	3	21
R65/1607	W83/1607	LKD	0	9		
R65/1607	W84/1607	LKD	15	46	15	49
R66/1607	W85/1607	BEDROOM	13	44	13	44
R67/1607	W86/1607	BEDROOM	3	7	3	7
R68/1607	W87/1607	LKD	4	14		
R68/1607	W88/1607	LKD	21	51	21	59
R69/1607	W89/1607	BEDROOM	13	44	13	44
R70/1607	W90/1607	BEDROOM	5	29	5	29
R71/1607	W91/1607	LKD	6	14		
R71/1607	W92/1607	LKD	23	56	23	63
R72/1607	W93/1607	BEDROOM	15	46	15	46
R73/1607	W94/1607	LKD	10	42	10	42

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R74/1607	W95/1607	BEDROOM	13	44	13	44
R75/1607	W96/1607	BEDROOM	5	32	5	32
R76/1607	W97/1607	LKD	6	14		
R76/1607	W98/1607	LKD	23	56	23	63
R77/1607	W99/1607	BEDROOM	13	44	13	44
R78/1607	W100/1607	BEDROOM	5	32	5	32
R79/1607	W101/1607	LKD	6	14		
R79/1607	W102/1607	LKD	23	56	23	63
R80/1607	W103/1607	LKD	18	53		
R80/1607	W104/1607	LKD	13	42	21	80
R81/1607	W105/1607	BEDROOM	9	35	9	35
R82/1607	W106/1607	BEDROOM	9	36	9	36
R1/1608	W1/1608	LKD	7	34		
R1/1608	W2/1608	LKD	0	13	7	40
R2/1608	W3/1608	LKD	1	28		
R2/1608	W4/1608	LKD	0	0	1	28
R3/1608	W5/1608	BEDROOM	0	10	0	10
R4/1608	W6/1608	BEDROOM	0	10	0	10
R5/1608	W7/1608	LKD	4	31		
R5/1608	W8/1608	LKD	0	0	4	31
R6/1608	W9/1608	BEDROOM	0	10	0	10
R7/1608	W10/1608	BEDROOM	0	10	0	10
R8/1608	W11/1608	LKD	2	16	2	16
R9/1608	W12/1608	BEDROOM	0	10	0	10
R10/1608	W13/1608	LKD	4	29		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R10/1608	W14/1608	LKD	0	0	4	29
R11/1608	W15/1608	BEDROOM	0	3	0	3
R12/1608	W16/1608	BEDROOM	0	9	0	9
R13/1608	W17/1608	LKD	2	27		
R13/1608	W18/1608	LKD	0	0	2	27
R14/1608	W19/1608	BEDROOM	0	2	0	2
R15/1608	W20/1608	LKD	0	8		
R15/1608	W21/1608	LKD	0	1	0	8
R16/1608	W22/1608	BEDROOM	3	23	3	23
R17/1608	W23/1608	LKD	0	9		
R17/1608	W24/1608	LKD	15	46	15	49
R18/1608	W25/1608	BEDROOM	13	44	13	44
R19/1608	W26/1608	BEDROOM	3	7	3	7
R20/1608	W27/1608	LKD	5	15		
R20/1608	W28/1608	LKD	23	56	23	64
R21/1608	W29/1608	BEDROOM	13	44	13	44
R22/1608	W30/1608	BEDROOM	5	32	5	32
R23/1608	W31/1608	LKD	6	14		
R23/1608	W32/1608	LKD	25	58	25	65
R24/1608	W33/1608	BEDROOM	15	46	15	46
R25/1608	W34/1608	LKD	10	44	10	44
R26/1608	W35/1608	BEDROOM	15	46	15	46
R27/1608	W36/1608	BEDROOM	15	46	15	46
R28/1608	W37/1608	LKD	6	33		
R28/1608	W38/1608	LKD	23	57	23	73

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R29/1608	W39/1608	BEDROOM	15	46	15	46
R30/1608	W40/1608	BEDROOM	15	46	15	46
R31/1608	W41/1608	LKD	6	33		
R31/1608	W42/1608	LKD	23	57	23	73
R32/1608	W43/1608	LKD	18	53		
R32/1608	W44/1608	LKD	14	45	22	83
R33/1608	W45/1608	BEDROOM	11	39	11	39
R34/1608	W46/1608	BEDROOM	10	38	10	38
R1/1609	W1/1609	LKD	12	39		
R1/1609	W2/1609	LKD	2	16	14	52
R2/1609	W3/1609	BEDROOM	0	10	0	10
R3/1609	W4/1609	LKD	5	30		
R3/1609	W5/1609	LKD	0	0	5	30
R4/1609	W6/1609	BEDROOM	0	10	0	10
R5/1609	W7/1609	BEDROOM	0	10	0	10
R6/1609	W8/1609	LKD	6	31		
R6/1609	W9/1609	LKD	0	0	6	31
R7/1609	W10/1609	BEDROOM	0	3	0	3
R8/1609	W11/1609	LKD	0	13		
R8/1609	W12/1609	LKD	0	1	0	13
R9/1609	W13/1609	BEDROOM	3	24	3	24
R10/1609	W14/1609	LKD	0	9		
R10/1609	W15/1609	LKD	15	46	15	49
R11/1609	W16/1609	BEDROOM	15	46	15	46
R12/1609	W17/1609	BEDROOM	10	39	10	39
R13/1609	W18/1609	LKD	5	31		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R13/1609	W19/1609	LKD	24	57	24	73
R14/1609	W20/1609	BEDROOM	15	46	15	46
R15/1609	W21/1609	BEDROOM	15	46	15	46
R16/1609	W22/1609	LKD	6	33		
R16/1609	W23/1609	LKD	26	59	26	75
R17/1609	W24/1609	BEDROOM	15	46	15	46
R18/1609	W25/1609	LKD	17	52		
R18/1609	W26/1609	LKD	16	49	23	86
R1/1610	W1/1610	LKD	21	57		
R1/1610	W2/1610	LKD	2	16	21	59
R2/1610	W3/1610	BEDROOM	0	10	0	10
R3/1610	W4/1610	LKD	2	16	2	16
R4/1610	W5/1610	BEDROOM	0	10	0	10
R5/1610	W6/1610	BEDROOM	0	10	0	10
R6/1610	W7/1610	LKD	2	16	2	16
R7/1610	W8/1610	BEDROOM	0	9	0	9
R8/1610	W9/1610	LKD	1	14		
R8/1610	W10/1610	LKD	0	1	1	14
R9/1610	W11/1610	BEDROOM	0	10	0	10
R10/1610	W12/1610	LKD	0	13		
R10/1610	W13/1610	LKD	15	46	15	49
R11/1610	W14/1610	BEDROOM	15	46	15	46
R12/1610	W15/1610	BEDROOM	15	46	15	46
R13/1610	W16/1610	LKD	18	53	18	53
R14/1610	W17/1610	BEDROOM	15	46	15	46

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R15/1610	W18/1610	BEDROOM	15	46	15	46
R16/1610	W19/1610	LKD	18	53	18	53
R17/1610	W20/1610	BEDROOM	15	46	15	46
R18/1610	W21/1610	LKD	18	53		
R18/1610	W22/1610	LKD	20	56	27	93
Buildings C1 & C2						
R1/2101	W1/2101	BEDROOM	0	0	0	0
R2/2101	W2/2101	BEDROOM	0	0	0	0
R3/2101	W3/2101	LIVINGROOM	0	0	0	0
R4/2101	W4/2101	KD	0	9	0	9
R5/2101	W5/2101	BEDROOM	0	4	0	4
R6/2101	W6/2101	LKD	0	0		
R6/2101	W7/2101	LKD	2	6	2	6
R7/2101	W8/2101	BEDROOM	0	7	0	7
R8/2101	W9/2101	BEDROOM	0	2	0	2
R9/2101	W10/2101	BEDROOM	0	2	0	2
R10/2101	W11/2101	BEDROOM	0	2	0	2
R11/2101	W12/2101	LKD	0	0		
R11/2101	W13/2101	LKD	5	31	5	31
R12/2101	W14/2101	LKD	0	12		
R12/2101	W15/2101	LKD	6	34		
R12/2101	W16/2101	LKD	11	18	12	40
R13/2101	W17/2101	BEDROOM	10	25	10	25
R14/2101	W18/2101	BEDROOM	9	24	9	24

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R15/2101	W19/2101	BEDROOM	16	21	16	21
R16/2101	W20/2101	LKD	18	48		
R16/2101	W21/2101	LKD	8	20	18	48
R17/2101	W22/2101	LIVINGROOM	13	33		
R17/2101	W23/2101	LIVINGROOM	0	0	13	33
R18/2101	W24/2101	BEDROOM	1	2	1	2
R19/2101	W25/2101	BEDROOM	0	2	0	2
R20/2101	W26/2101	BEDROOM	0	6	0	6
R21/2101	W27/2101	BEDROOM	3	3	3	3
R22/2101	W28/2101	LKD	0	0		
R22/2101	W29/2101	LKD	1	10	1	10
R23/2101	W30/2101	BEDROOM	3	19	3	19
R24/2101	W31/2101	KD	6	27	6	27
R25/2101	W32/2101	LIVINGROOM	3	3	3	3
R26/2101	W33/2101	BEDROOM	0	0	0	0
R27/2101	W34/2101	BEDROOM	0	0	0	0
R28/2101	W35/2101	BEDROOM	1	8	1	8
R29/2101	W36/2101	BEDROOM	1	7	1	7
R30/2101	W37/2101	LKD	0	0		
R30/2101	W38/2101	LKD	0	7	0	7
R31/2101	W39/2101	BEDROOM	0	2	0	2
R32/2101	W40/2101	LKD	0	0		
R32/2101	W41/2101	LKD	2	6	2	6
R33/2101	W42/2101	BEDROOM	0	7	0	7
R34/2101	W43/2101	BEDROOM	0	2	0	2

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R35/2101	W44/2101	BEDROOM	0	1	0	1
R36/2101	W45/2101	BEDROOM	0	2	0	2
R37/2101	W46/2101	LKD	0	0		
R37/2101	W47/2101	LKD	5	31	5	31
R38/2101	W48/2101	LKD	0	12		
R38/2101	W49/2101	LKD	7	35		
R38/2101	W50/2101	LKD	11	18	12	40
R39/2101	W51/2101	BEDROOM	11	26	11	26
R40/2101	W52/2101	BEDROOM	8	23	8	23
R41/2101	W53/2101	LKD	15	20		
R41/2101	W54/2101	LKD	22	62		
R41/2101	W55/2101	LKD	13	45	22	76
R42/2101	W56/2101	LKD	15	47		
R42/2101	W57/2101	LKD	1	8	16	54
R43/2101	W58/2101	BEDROOM	1	6	1	6
R44/2101	W59/2101	BEDROOM	2	26	2	26
R45/2101	W60/2101	BEDROOM	4	29	4	29
R46/2101	W61/2101	BEDROOM	3	3	3	3
R47/2101	W62/2101	LKD	4	6		
R47/2101	W63/2101	LKD	3	28	4	29
R48/2101	W64/2101	BEDROOM	8	42	8	42
R49/2101	W65/2101	KD	11	50	11	50
R50/2101	W66/2101	LIVINGROOM	2	7	2	7
R51/2101	W67/2101	BEDROOM	0	11	0	11
R52/2101	W68/2101	BEDROOM	1	9	1	9

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R1/2102	W1/2102	BEDROOM	0	0	0	0
R2/2102	W2/2102	BEDROOM	0	2	0	2
R3/2102	W3/2102	LIVINGROOM	0	0	0	0
R4/2102	W4/2102	KD	0	9	0	9
R5/2102	W5/2102	BEDROOM	0	4	0	4
R6/2102	W6/2102	LKD	0	0		
R6/2102	W7/2102	LKD	2	6	2	6
R7/2102	W8/2102	BEDROOM	0	7	0	7
R8/2102	W9/2102	BEDROOM	0	2	0	2
R9/2102	W10/2102	BEDROOM	0	2	0	2
R10/2102	W11/2102	BEDROOM	0	2	0	2
R11/2102	W12/2102	LKD	0	0		
R11/2102	W13/2102	LKD	5	31	5	31
R12/2102	W14/2102	LKD	0	12		
R12/2102	W15/2102	LKD	7	35		
R12/2102	W16/2102	LKD	11	18	12	40
R13/2102	W17/2102	BEDROOM	11	26	11	26
R14/2102	W18/2102	BEDROOM	9	24	9	24
R15/2102	W19/2102	LKD	16	21		
R15/2102	W20/2102	LKD	18	50		
R15/2102	W21/2102	LKD	8	20	20	57
R16/2102	W22/2102	LKD	13	36		
R16/2102	W23/2102	LKD	0	0	13	36
R17/2102	W24/2102	BEDROOM	1	2	1	2
R18/2102	W25/2102	BEDROOM	0	5	0	5
R19/2102	W26/2102	BEDROOM	0	8	0	8

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R20/2102	W27/2102	BEDROOM	3	3	3	3
R21/2102	W28/2102	LKD	0	0		
R21/2102	W29/2102	LKD	2	14	2	14
R22/2102	W30/2102	BEDROOM	4	23	4	23
R23/2102	W31/2102	KD	7	29	7	29
R24/2102	W32/2102	LIVINGROOM	3	3	3	3
R25/2102	W33/2102	BEDROOM	0	0	0	0
R26/2102	W34/2102	BEDROOM	0	0	0	0
R27/2102	W35/2102	BEDROOM	1	7	1	7
R28/2102	W36/2102	BEDROOM	1	6	1	6
R29/2102	W37/2102	LKD	0	0		
R29/2102	W38/2102	LKD	0	6	0	6
R30/2102	W39/2102	BEDROOM	0	2	0	2
R31/2102	W40/2102	LKD	0	0		
R31/2102	W41/2102	LKD	2	7	2	7
R32/2102	W42/2102	BEDROOM	0	6	0	6
R33/2102	W43/2102	BEDROOM	0	1	0	1
R34/2102	W44/2102	BEDROOM	0	1	0	1
R35/2102	W45/2102	BEDROOM	0	2	0	2
R36/2102	W46/2102	LKD	0	0		
R36/2102	W47/2102	LKD	4	28	4	28
R37/2102	W48/2102	LKD	0	11		
R37/2102	W49/2102	LKD	6	33		
R37/2102	W50/2102	LKD	11	18	11	38
R38/2102	W51/2102	BEDROOM	11	26	11	26

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R39/2102	W52/2102	BEDROOM	9	24	9	24
R40/2102	W53/2102	LKD	15	20		
R40/2102	W54/2102	LKD	23	63		
R40/2102	W55/2102	LKD	14	47	24	79
R41/2102	W56/2102	LKD	18	51		
R41/2102	W57/2102	LKD	3	12	20	61
R42/2102	W58/2102	BEDROOM	2	8	2	8
R43/2102	W59/2102	BEDROOM	7	31	7	31
R44/2102	W60/2102	BEDROOM	8	33	8	33
R45/2102	W61/2102	BEDROOM	6	6	6	6
R46/2102	W62/2102	LKD	8	10		
R46/2102	W63/2102	LKD	4	30	9	35
R47/2102	W64/2102	BEDROOM	13	47	13	47
R48/2102	W65/2102	KD	17	54	17	54
R49/2102	W66/2102	LIVINGROOM	5	10	5	10
R50/2102	W67/2102	BEDROOM	1	11	1	11
R51/2102	W68/2102	BEDROOM	0	7	0	7
R1/2103	W1/2103	BEDROOM	0	1	0	1
R2/2103	W2/2103	BEDROOM	0	3	0	3
R3/2103	W3/2103	LIVINGROOM	0	1	0	1
R4/2103	W4/2103	KD	0	9	0	9
R5/2103	W5/2103	BEDROOM	0	4	0	4
R6/2103	W6/2103	LKD	0	0		
R6/2103	W7/2103	LKD	2	6	2	6

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R7/2103	W8/2103	BEDROOM	0	7	0	7
R8/2103	W9/2103	BEDROOM	0	2	0	2
R9/2103	W10/2103	BEDROOM	0	2	0	2
R10/2103	W11/2103	BEDROOM	0	2	0	2
R11/2103	W12/2103	LKD	0	0		
R11/2103	W13/2103	LKD	5	31	5	31
R12/2103	W14/2103	LKD	0	12		
R12/2103	W15/2103	LKD	7	35		
R12/2103	W16/2103	LKD	11	18	12	40
R13/2103	W17/2103	BEDROOM	11	26	11	26
R14/2103	W18/2103	BEDROOM	9	24	9	24
R15/2103	W19/2103	LKD	16	21		
R15/2103	W20/2103	LKD	18	52		
R15/2103	W21/2103	LKD	8	24	20	59
R16/2103	W22/2103	LKD	13	39		
R16/2103	W23/2103	LKD	0	0	13	39
R17/2103	W24/2103	BEDROOM	1	2	1	2
R18/2103	W25/2103	BEDROOM	0	7	0	7
R19/2103	W26/2103	BEDROOM	1	11	1	11
R20/2103	W27/2103	BEDROOM	3	3	3	3
R21/2103	W28/2103	LKD	0	0		
R21/2103	W29/2103	LKD	2	16	2	16
R22/2103	W30/2103	BEDROOM	4	26	4	26
R23/2103	W31/2103	KD	7	33	7	33
R24/2103	W32/2103	LIVINGROOM	4	4	4	4
R25/2103	W33/2103	BEDROOM	0	1	0	1

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R26/2103	W34/2103	BEDROOM	0	1	0	1
R27/2103	W35/2103	BEDROOM	2	8	2	8
R28/2103	W36/2103	BEDROOM	2	8	2	8
R29/2103	W37/2103	LKD	0	0		
R29/2103	W38/2103	LKD	0	6	0	6
R30/2103	W39/2103	BEDROOM	0	2	0	2
R31/2103	W40/2103	LKD	0	0		
R31/2103	W41/2103	LKD	2	7	2	7
R32/2103	W42/2103	BEDROOM	0	6	0	6
R33/2103	W43/2103	BEDROOM	0	2	0	2
R34/2103	W44/2103	BEDROOM	0	2	0	2
R35/2103	W45/2103	BEDROOM	0	2	0	2
R36/2103	W46/2103	LKD	0	0		
R36/2103	W47/2103	LKD	4	28	4	28
R37/2103	W48/2103	LKD	0	11		
R37/2103	W49/2103	LKD	6	33		
R37/2103	W50/2103	LKD	11	18	11	38
R38/2103	W51/2103	BEDROOM	11	26	11	26
R39/2103	W52/2103	BEDROOM	9	24	9	24
R40/2103	W53/2103	LKD	15	20		
R40/2103	W54/2103	LKD	25	65		
R40/2103	W55/2103	LKD	17	50	26	81
R41/2103	W56/2103	LKD	21	54		
R41/2103	W57/2103	LKD	3	12	23	64
R42/2103	W58/2103	BEDROOM	2	8	2	8
R43/2103	W59/2103	BEDROOM	11	35	11	35

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R44/2103	W60/2103	BEDROOM	11	36	11	36
R45/2103	W61/2103	BEDROOM	8	8	8	8
R46/2103	W62/2103	LKD	11	13		
R46/2103	W63/2103	LKD	5	31	12	38
R47/2103	W64/2103	BEDROOM	16	50	16	50
R48/2103	W65/2103	KD	19	56	19	56
R49/2103	W66/2103	LIVINGROOM	5	10	5	10
R50/2103	W67/2103	BEDROOM	1	11	1	11
R51/2103	W68/2103	BEDROOM	1	8	1	8
R1/2104	W1/2104	BEDROOM	0	5	0	5
R2/2104	W2/2104	BEDROOM	0	6	0	6
R3/2104	W3/2104	LIVINGROOM	0	1	0	1
R4/2104	W4/2104	KD	0	10	0	10
R5/2104	W5/2104	BEDROOM	0	4	0	4
R1/2105	W1/2105	BEDROOM	0	7	0	7
R2/2105	W2/2105	BEDROOM	0	10	0	10
R3/2105	W3/2105	LIVINGROOM	0	1	0	1
R4/2105	W4/2105	KD	0	11	0	11
R	W35/2109	NONE	2	15	2	15
R6/2104	W6/2104	LKD	0	0		
R6/2104	W7/2104	LKD	2	6	2	6
R7/2104	W8/2104	BEDROOM	0	7	0	7
R8/2104	W9/2104	BEDROOM	0	2	0	2

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R9/2104	W10/2104	BEDROOM	0	2	0	2
R10/2104	W11/2104	BEDROOM	0	2	0	2
R11/2104	W12/2104	LKD	0	0		
R11/2104	W13/2104	LKD	5	31	5	31
R12/2104	W14/2104	LKD	0	12		
R12/2104	W15/2104	LKD	7	35		
R12/2104	W16/2104	LKD	11	18	12	40
R13/2104	W17/2104	BEDROOM	11	26	11	26
R14/2104	W18/2104	BEDROOM	9	24	9	24
R15/2104	W19/2104	LKD	16	21		
R15/2104	W20/2104	LKD	18	54		
R15/2104	W21/2104	LKD	9	29	20	63
R16/2104	W22/2104	LKD	14	41		
R16/2104	W23/2104	LKD	0	1	14	42
R17/2104	W24/2104	BEDROOM	1	4	1	4
R18/2104	W25/2104	BEDROOM	0	12	0	12
R19/2104	W26/2104	BEDROOM	1	15	1	15
R20/2104	W27/2104	BEDROOM	3	3	3	3
R21/2104	W28/2104	LKD	0	0		
R21/2104	W29/2104	LKD	2	18	2	18
R22/2104	W30/2104	BEDROOM	4	31	4	31
R23/2104	W31/2104	KD	7	37	7	37
R24/2104	W32/2104	LIVINGROOM	4	4	4	4
R25/2104	W33/2104	BEDROOM	0	2	0	2
R26/2104	W34/2104	BEDROOM	0	2	0	2

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R27/2104	W35/2104	BEDROOM	2	9	2	9
R28/2104	W36/2104	BEDROOM	2	9	2	9
R29/2104	W37/2104	LKD	0	0		
R29/2104	W38/2104	LKD	0	6	0	6
R30/2104	W39/2104	BEDROOM	0	2	0	2
R31/2104	W40/2104	LKD	0	0		
R31/2104	W41/2104	LKD	2	7	2	7
R32/2104	W42/2104	BEDROOM	0	6	0	6
R33/2104	W43/2104	BEDROOM	0	2	0	2
R34/2104	W44/2104	BEDROOM	0	2	0	2
R35/2104	W45/2104	BEDROOM	0	2	0	2
R36/2104	W46/2104	LKD	0	0		
R36/2104	W47/2104	LKD	4	28	4	28
R37/2104	W48/2104	LKD	0	11		
R37/2104	W49/2104	LKD	6	33		
R37/2104	W50/2104	LKD	11	18	11	38
R38/2104	W51/2104	BEDROOM	11	26	11	26
R39/2104	W52/2104	BEDROOM	9	24	9	24
R40/2104	W53/2104	LKD	15	20		
R40/2104	W54/2104	LKD	26	66		
R40/2104	W55/2104	LKD	20	53	28	83
R41/2104	W56/2104	LKD	24	57		
R41/2104	W57/2104	LKD	6	15	27	68
R42/2104	W58/2104	BEDROOM	5	11	5	11
R43/2104	W59/2104	BEDROOM	13	37	13	37
R44/2104	W60/2104	BEDROOM	14	39	14	39

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R45/2104	W61/2104	BEDROOM	11	11	11	11
R46/2104	W62/2104	LKD	13	15		
R46/2104	W63/2104	LKD	7	33	16	42
R47/2104	W64/2104	BEDROOM	18	52	18	52
R48/2104	W65/2104	KD	22	59	22	59
R49/2104	W66/2104	LIVINGROOM	8	13	8	13
R50/2104	W67/2104	BEDROOM	2	13	2	13
R51/2104	W68/2104	BEDROOM	1	8	1	8
R5/2105	W5/2105	BEDROOM	0	4	0	4
R6/2105	W6/2105	LKD	0	0		
R6/2105	W7/2105	LKD	2	6	2	6
R7/2105	W8/2105	BEDROOM	0	7	0	7
R8/2105	W9/2105	BEDROOM	0	2	0	2
R9/2105	W10/2105	BEDROOM	0	2	0	2
R10/2105	W11/2105	BEDROOM	0	2	0	2
R11/2105	W12/2105	LKD	0	0		
R11/2105	W13/2105	LKD	5	31	5	31
R12/2105	W14/2105	LKD	0	12		
R12/2105	W15/2105	LKD	7	35		
R12/2105	W16/2105	LKD	11	18	12	40
R13/2105	W17/2105	BEDROOM	11	26	11	26
R14/2105	W18/2105	BEDROOM	9	24	9	24
R15/2105	W19/2105	LKD	16	21		
R15/2105	W20/2105	LKD	20	58		
R15/2105	W21/2105	LKD	10	37	21	69
R16/2105	W22/2105	LKD	15	44		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R16/2105	W23/2105	LKD	0	2	15	46
R17/2105	W24/2105	BEDROOM	1	5	1	5
R18/2105	W25/2105	BEDROOM	1	18	1	18
R19/2105	W26/2105	BEDROOM	1	20	1	20
R20/2105	W27/2105	BEDROOM	4	4	4	4
R21/2105	W28/2105	LKD	0	0		
R21/2105	W29/2105	LKD	3	22	3	22
R22/2105	W30/2105	BEDROOM	5	35	5	35
R23/2105	W31/2105	KD	8	42	8	42
R24/2105	W32/2105	LIVINGROOM	5	6	5	6
R25/2105	W33/2105	BEDROOM	0	3	0	3
R26/2105	W34/2105	BEDROOM	0	4	0	4
R27/2105	W35/2105	BEDROOM	2	10	2	10
R28/2105	W36/2105	BEDROOM	2	9	2	9
R29/2105	W37/2105	LKD	0	0		
R29/2105	W38/2105	LKD	0	6	0	6
R30/2105	W39/2105	BEDROOM	0	2	0	2
R31/2105	W40/2105	LKD	0	0		
R31/2105	W41/2105	LKD	2	7	2	7
R32/2105	W42/2105	BEDROOM	0	6	0	6
R33/2105	W43/2105	BEDROOM	0	2	0	2
R34/2105	W44/2105	BEDROOM	0	2	0	2
R35/2105	W45/2105	BEDROOM	0	2	0	2
R36/2105	W46/2105	LKD	0	0		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R36/2105	W47/2105	LKD	4	28	4	28
R37/2105	W48/2105	LKD	0	11		
R37/2105	W49/2105	LKD	6	33		
R37/2105	W50/2105	LKD	11	18	11	38
R38/2105	W51/2105	BEDROOM	11	26	11	26
R39/2105	W52/2105	BEDROOM	9	24	9	24
R40/2105	W53/2105	LKD	15	20		
R40/2105	W54/2105	LKD	28	68		
R40/2105	W55/2105	LKD	22	55	30	85
R41/2105	W56/2105	LKD	25	58		
R41/2105	W57/2105	LKD	7	16	28	69
R42/2105	W58/2105	BEDROOM	6	12	6	12
R43/2105	W59/2105	BEDROOM	14	38	14	38
R44/2105	W60/2105	BEDROOM	15	40	15	40
R45/2105	W61/2105	BEDROOM	12	12	12	12
R46/2105	W62/2105	LKD	13	15		
R46/2105	W63/2105	LKD	7	33	16	42
R47/2105	W64/2105	BEDROOM	18	52	18	52
R48/2105	W65/2105	KD	22	59	22	59
R49/2105	W66/2105	LIVINGROOM	8	13	8	13
R50/2105	W67/2105	BEDROOM	2	13	2	13
R51/2105	W68/2105	BEDROOM	1	9	1	9
R1/2106	W1/2106	BEDROOM	0	11	0	11
R2/2106	W2/2106	BEDROOM	0	11	0	11
R3/2106	W3/2106	LIVINGROOM	0	1	0	1

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R4/2106	W4/2106	KD	0	11	0	11
R5/2106	W5/2106	BEDROOM	0	4	0	4
R6/2106	W6/2106	LKD	0	0		
R6/2106	W7/2106	LKD	2	6	2	6
R7/2106	W8/2106	BEDROOM	0	7	0	7
R8/2106	W9/2106	BEDROOM	0	2	0	2
R9/2106	W10/2106	BEDROOM	0	2	0	2
R10/2106	W11/2106	BEDROOM	0	2	0	2
R11/2106	W12/2106	LKD	0	0		
R11/2106	W13/2106	LKD	5	31	5	31
R12/2106	W14/2106	LKD	0	12		
R12/2106	W15/2106	LKD	7	35		
R12/2106	W16/2106	LKD	11	18	12	40
R13/2106	W17/2106	BEDROOM	11	26	11	26
R14/2106	W18/2106	BEDROOM	9	24	9	24
R15/2106	W19/2106	LKD	16	21		
R15/2106	W20/2106	LKD	23	64		
R15/2106	W21/2106	LKD	14	45	23	76
R16/2106	W22/2106	LKD	15	46		
R16/2106	W23/2106	LKD	0	4	15	49
R17/2106	W24/2106	BEDROOM	1	6	1	6
R18/2106	W25/2106	BEDROOM	2	22	2	22
R19/2106	W26/2106	BEDROOM	2	25	2	25
R20/2106	W27/2106	BEDROOM	7	7	7	7
R21/2106	W28/2106	LKD	1	2		
R21/2106	W29/2106	LKD	3	23	4	24

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R22/2106	W30/2106	BEDROOM	7	38	7	38
R23/2106	W31/2106	KD	14	49	14	49
R24/2106	W32/2106	LIVINGROOM	6	7	6	7
R25/2106	W33/2106	BEDROOM	0	7	0	7
R26/2106	W34/2106	BEDROOM	0	10	0	10
R27/2106	W35/2106	BEDROOM	2	12	2	12
R28/2106	W36/2106	BEDROOM	2	12	2	12
R29/2106	W37/2106	LKD	0	0		
R29/2106	W38/2106	LKD	0	6	0	6
R30/2106	W39/2106	BEDROOM	0	2	0	2
R31/2106	W40/2106	LKD	0	0		
R31/2106	W41/2106	LKD	2	7	2	7
R32/2106	W42/2106	BEDROOM	0	6	0	6
R33/2106	W43/2106	BEDROOM	0	2	0	2
R34/2106	W44/2106	BEDROOM	0	2	0	2
R35/2106	W45/2106	BEDROOM	0	2	0	2
R36/2106	W46/2106	LKD	0	0		
R36/2106	W47/2106	LKD	4	28	4	28
R37/2106	W48/2106	LKD	0	11		
R37/2106	W49/2106	LKD	6	33		
R37/2106	W50/2106	LKD	11	18	11	38
R38/2106	W51/2106	BEDROOM	11	26	11	26
R39/2106	W52/2106	BEDROOM	9	25	9	25
R40/2106	W53/2106	LKD	15	20		
R40/2106	W54/2106	LKD	28	68		
R40/2106	W55/2106	LKD	22	55	30	85

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R41/2106	W56/2106	LKD	25	58		
R41/2106	W57/2106	LKD	7	16	28	69
R42/2106	W58/2106	BEDROOM	6	12	6	12
R43/2106	W59/2106	BEDROOM	14	41	14	41
R44/2106	W60/2106	BEDROOM	15	40	15	40
R45/2106	W61/2106	BEDROOM	12	12	12	12
R46/2106	W62/2106	LKD	13	15		
R46/2106	W63/2106	LKD	7	33	16	42
R47/2106	W64/2106	BEDROOM	18	52	18	52
R48/2106	W65/2106	KD	22	59	22	59
R49/2106	W66/2106	LIVINGROOM	8	13	8	13
R50/2106	W67/2106	BEDROOM	2	13	2	13
R51/2106	W68/2106	BEDROOM	1	12	1	12
R1/2107	W1/2107	BEDROOM	0	12	0	12
R2/2107	W2/2107	BEDROOM	0	13	0	13
R3/2107	W3/2107	LIVINGROOM	0	1	0	1
R4/2107	W4/2107	KD	0	11	0	11
R5/2107	W5/2107	BEDROOM	0	4	0	4
R6/2107	W6/2107	LKD	0	0		
R6/2107	W7/2107	LKD	2	6	2	6
R7/2107	W8/2107	BEDROOM	0	8	0	8
R8/2107	W9/2107	BEDROOM	0	3	0	3
R9/2107	W10/2107	BEDROOM	0	2	0	2

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HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R10/2107	W11/2107	BEDROOM	0	2	0	2
R11/2107	W12/2107	LKD	0	0		
R11/2107	W13/2107	LKD	5	31	5	31
R12/2107	W14/2107	LKD	0	12		
R12/2107	W15/2107	LKD	7	35		
R12/2107	W16/2107	LKD	11	18	12	40
R13/2107	W17/2107	BEDROOM	11	26	11	26
R14/2107	W18/2107	BEDROOM	9	24	9	24
R15/2107	W19/2107	LKD	16	21		
R15/2107	W20/2107	LKD	23	65		
R15/2107	W21/2107	LKD	15	50	23	79
R16/2107	W22/2107	LKD	19	52		
R16/2107	W23/2107	LKD	1	7	19	56
R17/2107	W24/2107	BEDROOM	1	6	1	6
R18/2107	W25/2107	BEDROOM	5	29	5	29
R19/2107	W26/2107	BEDROOM	5	31	5	31
R20/2107	W27/2107	BEDROOM	7	7	7	7
R21/2107	W28/2107	LKD	3	5		
R21/2107	W29/2107	LKD	6	30	8	32
R22/2107	W30/2107	BEDROOM	12	45	12	45
R23/2107	W31/2107	KD	17	53	17	53
R24/2107	W32/2107	LIVINGROOM	6	7	6	7
R25/2107	W33/2107	BEDROOM	0	11	0	11
R26/2107	W34/2107	BEDROOM	0	12	0	12
R27/2107	W35/2107	BEDROOM	2	15	2	15
R29/2107	W36/2107	BEDROOM	2	15	2	15

INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R30/2107	W37/2107	LKD	0	0		
R30/2107	W38/2107	LKD	0	6	0	6
R31/2107	W39/2107	BEDROOM	0	2	0	2
R32/2107	W40/2107	LKD	0	0		
R32/2107	W41/2107	LKD	2	8	2	8
R33/2107	W42/2107	BEDROOM	0	8	0	8
R34/2107	W43/2107	BEDROOM	0	2	0	2
R35/2107	W44/2107	BEDROOM	0	10	0	10
R36/2107	W45/2107	BEDROOM	0	5	0	5
R37/2107	W46/2107	LKD	0	0		
R37/2107	W47/2107	LKD	4	30	4	30
R38/2107	W48/2107	LKD	0	11		
R38/2107	W49/2107	LKD	6	33		
R38/2107	W50/2107	LKD	19	56	19	57
R39/2107	W51/2107	BEDROOM	11	44	11	44
R40/2107	W52/2107	BEDROOM	18	48	18	48
R41/2107	W53/2107	LKD	19	56		
R41/2107	W54/2107	LKD	28	66		
R41/2107	W55/2107	LKD	22	52	30	93
R42/2107	W56/2107	LKD	25	59		
R42/2107	W57/2107	LKD	7	33	28	81
R43/2107	W58/2107	BEDROOM	18	53	18	53
R44/2107	W59/2107	BEDROOM	21	50	21	50
R45/2107	W60/2107	BEDROOM	15	40	15	40
R46/2107	W61/2107	BEDROOM	13	13	13	13
R47/2107	W62/2107	LKD	16	19		

INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R47/2107	W63/2107	LKD	7	33	19	45
R48/2107	W64/2107	BEDROOM	18	52	18	52
R49/2107	W65/2107	KD	22	61	22	61
R50/2107	W66/2107	LIVINGROOM	10	17	10	17
R51/2107	W67/2107	BEDROOM	2	15	2	15
R52/2107	W68/2107	BEDROOM	1	14	1	14
R1/2108	W1/2108	BEDROOM	1	14	1	14
R2/2108	W2/2108	BEDROOM	1	15	1	15
R3/2108	W3/2108	LIVINGROOM	0	1	0	1
R4/2108	W4/2108	KD	0	11	0	11
R5/2108	W5/2108	BEDROOM	0	5	0	5
R6/2108	W6/2108	LKD	0	0		
R6/2108	W7/2108	LKD	2	7	2	7
R7/2108	W8/2108	BEDROOM	0	8	0	8
R8/2108	W9/2108	BEDROOM	0	3	0	3
R9/2108	W10/2108	BEDROOM	0	2	0	2
R10/2108	W11/2108	BEDROOM	0	2	0	2
R11/2108	W12/2108	LKD	0	0		
R11/2108	W13/2108	LKD	5	31	5	31
R12/2108	W14/2108	LKD	0	12		
R12/2108	W15/2108	LKD	7	35		
R12/2108	W16/2108	LKD	11	18	12	40
R13/2108	W17/2108	BEDROOM	11	26	11	26
R14/2108	W18/2108	BEDROOM	9	24	9	24

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R15/2108	W19/2108	LKD	16	21		
R15/2108	W20/2108	LKD	26	68		
R15/2108	W21/2108	LKD	18	54	26	83
R16/2108	W22/2108	LKD	22	55		
R16/2108	W23/2108	LKD	3	13	22	63
R17/2108	W24/2108	BEDROOM	2	8	2	8
R18/2108	W25/2108	BEDROOM	9	33	9	33
R19/2108	W26/2108	BEDROOM	9	35	9	35
R20/2108	W27/2108	BEDROOM	7	7	7	7
R21/2108	W28/2108	LKD	8	10		
R21/2108	W29/2108	LKD	7	33	11	37
R22/2108	W30/2108	BEDROOM	15	49	15	49
R23/2108	W31/2108	KD	20	58	20	58
R24/2108	W32/2108	LIVINGROOM	8	12	8	12
R25/2108	W33/2108	BEDROOM	1	13	1	13
R26/2108	W34/2108	BEDROOM	1	14	1	14
R27/2108	W35/2108	BEDROOM	2	15	2	15
R28/2108	W36/2108	BEDROOM	2	15	2	15
R29/2108	W37/2108	LKD	0	1		
R29/2108	W38/2108	LKD	0	6	0	7
R30/2108	W39/2108	BEDROOM	0	2	0	2
R31/2108	W40/2108	LKD	0	0		
R31/2108	W41/2108	LKD	4	26	4	26
R32/2108	W42/2108	BEDROOM	0	10	0	10
R33/2108	W43/2108	BEDROOM	0	2	0	2

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R34/2108	W44/2108	BEDROOM	0	10	0	10
R35/2108	W45/2108	BEDROOM	0	11	0	11
R36/2108	W46/2108	LKD	20	57		
R36/2108	W47/2108	LKD	7	35	20	58
R37/2108	W49/2108	LKD	20	57		
R37/2108	W50/2108	LKD	28	69	28	81
R38/2108	W51/2108	BEDROOM	21	57	21	57
R39/2108	W52/2108	BEDROOM	21	48	21	48
R40/2108	W53/2108	BEDROOM	15	49	15	49
R41/2108	W54/2108	BEDROOM	21	55	21	55
R42/2108	W55/2108	LKD	24	55		
R42/2108	W56/2108	LKD	7	33	27	77
R43/2108	W57/2108	BEDROOM	18	54	18	54
R44/2108	W58/2108	KD	22	61	22	61
R45/2108	W59/2108	LIVINGROOM	10	17	10	17
R46/2108	W60/2108	BEDROOM	2	15	2	15
R47/2108	W61/2108	BEDROOM	1	14	1	14
R1/2109	W1/2109	BEDROOM	2	16	2	16
R2/2109	W2/2109	BEDROOM	2	16	2	16
R3/2109	W3/2109	LIVINGROOM	0	2	0	2
R4/2109	W4/2109	KD	0	12	0	12
R5/2109	W5/2109	BEDROOM	0	5	0	5
R6/2109	W6/2109	LKD	0	0		
R6/2109	W7/2109	LKD	2	7	2	7

INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R7/2109	W8/2109	BEDROOM	0	8	0	8
R8/2109	W9/2109	BEDROOM	0	3	0	3
R9/2109	W10/2109	BEDROOM	0	2	0	2
R10/2109	W11/2109	BEDROOM	0	2	0	2
R11/2109	W12/2109	LKD	0	0		
R11/2109	W13/2109	LKD	5	31	5	31
R12/2109	W14/2109	LKD	0	12		
R12/2109	W15/2109	LKD	7	35		
R12/2109	W16/2109	LKD	11	18	12	40
R13/2109	W17/2109	BEDROOM	11	26	11	26
R14/2109	W18/2109	BEDROOM	9	25	9	25
R15/2109	W19/2109	LKD	16	21		
R15/2109	W20/2109	LKD	27	69		
R15/2109	W21/2109	LKD	21	57	28	85
R16/2109	W22/2109	LKD	24	57		
R16/2109	W23/2109	LKD	6	16	25	66
R17/2109	W24/2109	BEDROOM	4	10	4	10
R18/2109	W25/2109	BEDROOM	13	41	13	41
R19/2109	W26/2109	BEDROOM	13	39	13	39
R20/2109	W27/2109	BEDROOM	11	11	11	11
R21/2109	W28/2109	LKD	13	15		
R21/2109	W29/2109	LKD	8	35	15	42
R22/2109	W30/2109	BEDROOM	19	54	19	54
R23/2109	W31/2109	KD	23	62	23	62
R24/2109	W32/2109	LIVINGROOM	8	14	8	14
R25/2109	W33/2109	BEDROOM	2	16	2	16

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R26/2109	W34/2109	BEDROOM	2	16	2	16
R27/2109	W35/2109	NONE	2	15	2	15
R28/2109	W36/2109	BEDROOM	2	15	2	15
R29/2109	W37/2109	LKD	0	1		
R29/2109	W38/2109	LKD	0	9	0	10
R30/2109	W39/2109	BEDROOM	0	10	0	10
R31/2109	W40/2109	BEDROOM	0	11	0	11
R32/2109	W41/2109	BEDROOM	0	10	0	10
R33/2109	W42/2109	BEDROOM	0	10	0	10
R34/2109	W43/2109	LIVINGROOM	7	34		
R34/2109	W44/2109	LIVINGROOM	20	57	20	58
R35/2109	W45/2109	LIVINGROOM	20	57		
R35/2109	W47/2109	LIVINGROOM	28	68	28	80
R36/2109	W48/2109	BEDROOM	21	55	21	55
R37/2109	W49/2109	BEDROOM	21	57	21	57
R38/2109	W50/2109	BEDROOM	23	58	23	58
R39/2109	W51/2109	BEDROOM	22	58	22	58
R40/2109	W52/2109	KD	22	58	22	58
R41/2109	W53/2109	LIVINGROOM	10	38	10	38
R42/2109	W54/2109	BEDROOM	2	15	2	15
R43/2109	W55/2109	BEDROOM	1	14	1	14
R1/2110	W1/2110	BEDROOM	2	16	2	16
R2/2110	W2/2110	BEDROOM	2	16	2	16

INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R3/2110	W3/2110	LIVINGROOM	0	2	0	2
R4/2110	W4/2110	KD	0	12	0	12
R5/2110	W5/2110	BEDROOM	0	5	0	5
R6/2110	W6/2110	LKD	0	0		
R6/2110	W7/2110	LKD	2	9	2	9
R7/2110	W8/2110	BEDROOM	0	9	0	9
R8/2110	W9/2110	BEDROOM	0	3	0	3
R9/2110	W10/2110	BEDROOM	0	11	0	11
R10/2110	W11/2110	BEDROOM	0	5	0	5
R11/2110	W12/2110	LKD	0	0		
R11/2110	W13/2110	LKD	5	31	5	31
R12/2110	W14/2110	LKD	0	12		
R12/2110	W15/2110	LKD	7	35		
R12/2110	W16/2110	LKD	20	58	20	59
R13/2110	W17/2110	BEDROOM	11	44	11	44
R14/2110	W18/2110	BEDROOM	18	48	18	48
R15/2110	W19/2110	LKD	20	58		
R15/2110	W20/2110	LKD	28	69		
R15/2110	W21/2110	LKD	23	56	30	94
R16/2110	W22/2110	LKD	26	60		
R16/2110	W23/2110	LKD	8	35	28	81
R17/2110	W24/2110	BEDROOM	19	54	19	54
R18/2110	W25/2110	BEDROOM	21	50	21	50
R19/2110	W26/2110	BEDROOM	15	41	15	41
R20/2110	W27/2110	BEDROOM	14	14	14	14
R21/2110	W28/2110	LKD	17	20		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R21/2110	W29/2110	LKD	9	36	19	46
R22/2110	W30/2110	BEDROOM	19	54	19	54
R23/2110	W31/2110	KD	23	62	23	62
R24/2110	W32/2110	LIVINGROOM	10	17	10	17
R25/2110	W33/2110	BEDROOM	2	16	2	16
R26/2110	W34/2110	BEDROOM	2	16	2	16
R1/2111	W1/2111	BEDROOM	2	16	2	16
R2/2111	W2/2111	BEDROOM	2	16	2	16
R3/2111	W3/2111	LIVINGROOM	0	2	0	2
R4/2111	W4/2111	KD	0	12	0	12
R5/2111	W5/2111	BEDROOM	0	5	0	5
R6/2111	W6/2111	LKD	0	0		
R6/2111	W7/2111	LKD	4	27	4	27
R7/2111	W8/2111	BEDROOM	0	11	0	11
R8/2111	W9/2111	BEDROOM	0	3	0	3
R9/2111	W10/2111	BEDROOM	0	11	0	11
R10/2111	W11/2111	BEDROOM	0	11	0	11
R11/2111	W12/2111	LKD	7	35		
R11/2111	W13/2111	LKD	20	57	20	58
R12/2111	W15/2111	LKD	20	57		
R12/2111	W16/2111	LKD	28	69	28	81
R13/2111	W17/2111	BEDROOM	22	57	22	57
R14/2111	W18/2111	BEDROOM	21	48	21	48
R15/2111	W19/2111	BEDROOM	15	51	15	51

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R16/2111	W20/2111	BEDROOM	22	56	22	56
R17/2111	W21/2111	LKD	25	56		
R17/2111	W22/2111	LKD	9	36	27	77
R18/2111	W23/2111	BEDROOM	19	56	19	56
R19/2111	W24/2111	KD	22	61	22	61
R20/2111	W25/2111	LIVINGROOM	8	15	8	15
R21/2111	W26/2111	BEDROOM	2	16	2	16
R22/2111	W27/2111	BEDROOM	2	16	2	16
R1/2112	W1/2112	BEDROOM	2	16	2	16
R2/2112	W2/2112	BEDROOM	2	16	2	16
R3/2112	W3/2112	LIVINGROOM	0	2	0	2
R4/2112	W4/2112	KITCHEN	0	12	0	12
R5/2112	W5/2112	BEDROOM	0	12	0	12
R6/2112	W6/2112	BEDROOM	0	12	0	12
R7/2112	W7/2112	BEDROOM	0	12	0	12
R8/2112	W8/2112	BEDROOM	0	11	0	11
R9/2112	W9/2112	LIVINGROOM	7	34		
R9/2112	W10/2112	LIVINGROOM	20	57	20	58
R10/2112	W11/2112	LIVINGROOM	20	57		
R10/2112	W13/2112	LIVINGROOM	28	68	28	80
R11/2112	W14/2112	BEDROOM	21	55	21	55
R12/2112	W15/2112	BEDROOM	22	56	22	56
R13/2112	W16/2112	BEDROOM	23	58	23	58

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R14/2112	W17/2112	BEDROOM	23	57	23	57
R15/2112	W18/2112	KITCHEN	23	57	23	57
R16/2112	W19/2112	LIVINGROOM	10	37	10	37
R17/2112	W20/2112	BEDROOM	2	16	2	16
R18/2112	W21/2112	BEDROOM	2	16	2	16
Buildings D1-D3						
R1/1999	W1/1999	BEDROOM	0	0	0	0
R2/1999	W2/1999	LKD	0	0		
R2/1999	W3/1999	LKD	0	3		
R2/1999	W4/1999	LKD	0	3	0	3
R3/1999	W5/1999	LKD	0	3		
R3/1999	W6/1999	LKD	0	3		
R3/1999	W7/1999	LKD	0	17	0	17
R4/1999	W8/1999	BEDROOM	0	3	0	3
R5/1999	W9/1999	BEDROOM	0	0	0	0
R6/1999	W10/1999	LKD	0	0		
R6/1999	W11/1999	LKD	0	0		
R6/1999	W12/1999	LKD	0	0	0	0
R7/1999	W13/1999	LKD	0	0		
R7/1999	W14/1999	LKD	0	0		
R7/1999	W15/1999	LKD	3	10	3	10
R8/1999	W16/1999	BEDROOM	0	0	0	0
R1/2000	W1/2000	LKD	2	25		
R1/2000	W2/2000	LKD	0	1	2	26
R2/2000	W3/2000	BEDROOM	0	2	0	2
R3/2000	W4/2000	BEDROOM	0	7	0	7
R4/2000	W5/2000	BEDROOM	0	8	0	8

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R5/2000	W6/2000	BEDROOM	0	6	0	6
R6/2000	W7/2000	LKD	2	7		
R6/2000	W8/2000	LKD	0	0	2	7
R7/2000	W9/2000	BEDROOM	0	0	0	0
R8/2000	W10/2000	BEDROOM	0	0	0	0
R9/2000	W11/2000	LKD	0	0		
R9/2000	W12/2000	LKD	0	5		
R9/2000	W13/2000	LKD	0	5	0	5
R10/2000	W14/2000	LKD	0	4		
R10/2000	W15/2000	LKD	0	4		
R10/2000	W16/2000	LKD	1	6	1	8
R11/2000	W17/2000	BEDROOM	0	4	0	4
R12/2000	W18/2000	BEDROOM	0	13	0	13
R13/2000	W19/2000	LKD	0	8		
R13/2000	W20/2000	LKD	5	5	5	13
R14/2000	W21/2000	BEDROOM	3	9	3	9
R15/2000	W22/2000	BEDROOM	0	8	0	8
R16/2000	W23/2000	BEDROOM	0	3	0	3
R17/2000	W24/2000	LKD	0	0		
R17/2000	W25/2000	LKD	14	30	14	30
R18/2000	W26/2000	BEDROOM	7	14	7	14
R19/2000	W27/2000	LKD	9	16		
R19/2000	W28/2000	LKD	11	22	11	22
R20/2000	W29/2000	BEDROOM	0	3	0	3
R21/2000	W30/2000	BEDROOM	0	3	0	3
R22/2000	W31/2000	LKD	1	4		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R22/2000	W32/2000	LKD	0	0	1	4
R23/2000	W33/2000	LKD	0	0		
R23/2000	W34/2000	LKD	0	0		
R23/2000	W35/2000	LKD	0	3	0	3
R24/2000	W36/2000	BEDROOM	0	3		
R24/2000	W37/2000	BEDROOM	0	3	0	3
R25/2000	W38/2000	BEDROOM	0	3		
R25/2000	W39/2000	BEDROOM	0	0	0	3
R26/2000	W40/2000	LKD	0	3		
R26/2000	W41/2000	LKD	0	10		
R26/2000	W42/2000	LKD	0	9	0	12
R27/2000	W43/2000	LKD	0	4		
R27/2000	W44/2000	LKD	5	5	5	9
R28/2000	W45/2000	BEDROOM	3	8	3	8
R29/2000	W46/2000	BEDROOM	3	9	3	9
R30/2000	W49/2000	BEDROOM	0	6	0	6
R31/2000	W50/2000	LKD	4	24		
R31/2000	W51/2000	LKD	0	0	4	24
R32/2000	W52/2000	BEDROOM	0	0	0	0
R33/2000	W53/2000	BEDROOM	0	2	0	2
R34/2000	W54/2000	BEDROOM	0	3	0	3
R35/2000	W55/2000	LKD	1	4		
R35/2000	W56/2000	LKD	0	0	1	4
R36/2000	W57/2000	BEDROOM	0	0	0	0
R37/2000	W58/2000	BEDROOM	0	0	0	0
R38/2000	W59/2000	LKD	0	0		
R38/2000	W60/2000	LKD	0	0		
R38/2000	W61/2000	LKD	0	0	0	0

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R39/2000	W62/2000	LKD	0	0		
R39/2000	W63/2000	LKD	0	0		
R39/2000	W64/2000	LKD	2	2	2	2
R40/2000	W65/2000	BEDROOM	0	0	0	0
R41/2000	W66/2000	BEDROOM	2	16	2	16
R42/2000	W67/2000	LKD	0	0		
R42/2000	W68/2000	LKD	10	11	10	11
R43/2000	W69/2000	BEDROOM	7	21	7	21
R44/2000	W70/2000	BEDROOM	10	22	10	22
R45/2000	W71/2000	BEDROOM	7	16	7	16
R46/2000	W72/2000	BEDROOM	0	4	0	4
R47/2000	W73/2000	LKD	2	2		
R47/2000	W74/2000	LKD	10	26	12	28
R48/2000	W75/2000	BEDROOM	9	21	9	21
R49/2000	W76/2000	LKD	9	22		
R49/2000	W77/2000	LKD	10	26	10	26
R50/2000	W47/2000	LKD	0	12		
R50/2000	W48/2000	LKD	0	7	0	12
R1/2001	W2/2001	BEDROOM	0	9	0	9
R2/2001	W3/2001	BEDROOM	0	9	0	9
R3/2001	W4/2001	LKD	3	26		
R3/2001	W5/2001	LKD	0	1	3	27
R4/2001	W6/2001	BEDROOM	0	1	0	1
R5/2001	W7/2001	BEDROOM	0	8	0	8
R6/2001	W8/2001	BEDROOM	0	8	0	8

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R7/2001	W9/2001	BEDROOM	0	7	0	7
R8/2001	W10/2001	LKD	2	5		
R8/2001	W11/2001	LKD	0	0	2	5
R9/2001	W12/2001	BEDROOM	0	0	0	0
R10/2001	W13/2001	BEDROOM	0	0	0	0
R11/2001	W14/2001	LKD	0	0		
R11/2001	W15/2001	LKD	0	5		
R11/2001	W16/2001	LKD	0	5	0	5
R12/2001	W17/2001	LKD	0	5		
R12/2001	W18/2001	LKD	0	5		
R12/2001	W19/2001	LKD	1	6	1	8
R13/2001	W20/2001	BEDROOM	0	2	0	2
R14/2001	W21/2001	BEDROOM	0	16	0	16
R15/2001	W22/2001	LKD	0	9		
R15/2001	W23/2001	LKD	4	4	4	13
R16/2001	W24/2001	BEDROOM	3	11	3	11
R17/2001	W25/2001	BEDROOM	3	16	3	16
R18/2001	W26/2001	BEDROOM	0	12	0	12
R19/2001	W27/2001	BEDROOM	0	5	0	5
R20/2001	W28/2001	LKD	0	0		
R20/2001	W29/2001	LKD	14	29	14	29
R21/2001	W30/2001	BEDROOM	7	17	7	17
R22/2001	W31/2001	BEDROOM	9	19	9	19
R23/2001	W32/2001	LKD	11	23		
R23/2001	W33/2001	LKD	12	18	18	36
R24/2001	W34/2001	BEDROOM	9	9	9	9

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R25/2001	W35/2001	BEDROOM	7	9	7	9
R26/2001	W1/2001	LKD	0	12		
R26/2001	W36/2001	LKD	8	15	8	23
R27/2001	W38/2001	BEDROOM	0	6	0	6
R28/2001	W39/2001	BEDROOM	0	5	0	5
R29/2001	W40/2001	LKD	4	24		
R29/2001	W41/2001	LKD	0	0	4	24
R30/2001	W42/2001	BEDROOM	0	0	0	0
R31/2001	W43/2001	BEDROOM	0	3	0	3
R32/2001	W44/2001	BEDROOM	0	3	0	3
R33/2001	W45/2001	BEDROOM	0	3	0	3
R34/2001	W46/2001	LKD	1	3		
R34/2001	W47/2001	LKD	0	0	1	3
R35/2001	W48/2001	BEDROOM	0	0	0	0
R36/2001	W49/2001	BEDROOM	0	0	0	0
R37/2001	W50/2001	LKD	0	0		
R37/2001	W51/2001	LKD	0	5		
R37/2001	W52/2001	LKD	0	5	0	5
R38/2001	W53/2001	LKD	0	5		
R38/2001	W54/2001	LKD	0	5		
R38/2001	W55/2001	LKD	0	4	0	6
R39/2001	W56/2001	BEDROOM	0	2	0	2
R40/2001	W57/2001	BEDROOM	0	10	0	10
R41/2001	W58/2001	LKD	0	4		
R41/2001	W59/2001	LKD	4	4	4	8
R42/2001	W60/2001	BEDROOM	3	9	3	9

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R43/2001	W61/2001	BEDROOM	3	12	3	12
R44/2001	W62/2001	BEDROOM	0	8	0	8
R45/2001	W63/2001	BEDROOM	0	3	0	3
R46/2001	W64/2001	LKD	0	0		
R46/2001	W65/2001	LKD	14	29	14	29
R47/2001	W66/2001	BEDROOM	6	13	6	13
R48/2001	W67/2001	BEDROOM	9	16	9	16
R49/2001	W68/2001	LKD	11	21		
R49/2001	W69/2001	LKD	13	19		
R49/2001	W70/2001	LKD	9	9	19	35
R50/2001	W37/2001	LKD	0	11		
R50/2001	W71/2001	LKD	7	9		
R50/2001	W72/2001	LKD	12	19	12	26
R51/2001	W74/2001	BEDROOM	0	8	0	8
R52/2001	W75/2001	BEDROOM	0	7	0	7
R53/2001	W76/2001	LKD	5	25		
R53/2001	W77/2001	LKD	0	0	5	25
R54/2001	W78/2001	BEDROOM	0	0	0	0
R55/2001	W79/2001	BEDROOM	0	3	0	3
R56/2001	W80/2001	BEDROOM	0	4	0	4
R57/2001	W81/2001	BEDROOM	0	3	0	3
R58/2001	W82/2001	LKD	1	3		
R58/2001	W83/2001	LKD	0	0	1	3
R59/2001	W84/2001	BEDROOM	0	0	0	0
R60/2001	W85/2001	BEDROOM	0	0	0	0
R61/2001	W86/2001	LKD	0	0		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R61/2001	W87/2001	LKD	0	2		
R61/2001	W88/2001	LKD	0	2	0	2
R62/2001	W89/2001	LKD	0	2		
R62/2001	W90/2001	LKD	0	0		
R62/2001	W91/2001	LKD	1	1	1	3
R63/2001	W92/2001	BEDROOM	0	0	0	0
R64/2001	W93/2001	BEDROOM	2	16	2	16
R65/2001	W94/2001	LKD	0	0		
R65/2001	W95/2001	LKD	8	8	8	8
R66/2001	W96/2001	BEDROOM	7	23	7	23
R67/2001	W97/2001	BEDROOM	10	23	10	23
R68/2001	W98/2001	BEDROOM	6	18	6	18
R69/2001	W99/2001	BEDROOM	0	5	0	5
R70/2001	W100/2001	LKD	2	2		
R70/2001	W101/2001	LKD	15	30	17	32
R71/2001	W102/2001	BEDROOM	11	23	11	23
R72/2001	W103/2001	BEDROOM	11	24	11	24
R73/2001	W104/2001	LKD	11	26		
R73/2001	W105/2001	LKD	7	13		
R73/2001	W106/2001	LKD	6	6	19	40
R74/2001	W73/2001	LKD	0	12		
R74/2001	W107/2001	LKD	7	10		
R74/2001	W108/2001	LKD	10	18	10	25
R1/2002	W2/2002	BEDROOM	0	9	0	9
R2/2002	W3/2002	BEDROOM	0	9	0	9
R3/2002	W4/2002	LKD	4	27		
R3/2002	W5/2002	LKD	0	1	4	28

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R4/2002	W6/2002	BEDROOM	0	1	0	1
R5/2002	W7/2002	BEDROOM	0	8	0	8
R6/2002	W8/2002	BEDROOM	0	8	0	8
R7/2002	W9/2002	BEDROOM	0	7	0	7
R8/2002	W10/2002	LKD	2	5		
R8/2002	W11/2002	LKD	0	0	2	5
R9/2002	W12/2002	BEDROOM	0	0	0	0
R10/2002	W13/2002	BEDROOM	0	0	0	0
R11/2002	W14/2002	LKD	0	0		
R11/2002	W15/2002	LKD	0	6		
R11/2002	W16/2002	LKD	0	6	0	6
R12/2002	W17/2002	LKD	0	6		
R12/2002	W18/2002	LKD	0	6		
R12/2002	W19/2002	LKD	1	7	1	9
R13/2002	W20/2002	BEDROOM	0	3	0	3
R14/2002	W21/2002	BEDROOM	0	21	0	21
R15/2002	W22/2002	LKD	0	10		
R15/2002	W23/2002	LKD	4	4	4	14
R16/2002	W24/2002	BEDROOM	3	15	3	15
R17/2002	W25/2002	BEDROOM	4	18	4	18
R18/2002	W26/2002	BEDROOM	1	16	1	16
R19/2002	W27/2002	BEDROOM	0	8	0	8
R20/2002	W28/2002	LKD	0	0		
R20/2002	W29/2002	LKD	15	30	15	30
R21/2002	W30/2002	BEDROOM	7	18	7	18
R22/2002	W31/2002	BEDROOM	9	22	9	22

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R23/2002	W32/2002	LKD	11	26		
R23/2002	W33/2002	LKD	14	20	20	41
R24/2002	W34/2002	BEDROOM	10	10	10	10
R25/2002	W35/2002	BEDROOM	7	10	7	10
R26/2002	W1/2002	LKD	0	12		
R26/2002	W36/2002	LKD	13	21	13	28
R27/2002	W38/2002	BEDROOM	0	7	0	7
R28/2002	W39/2002	BEDROOM	0	6	0	6
R29/2002	W40/2002	LKD	5	25		
R29/2002	W41/2002	LKD	0	0	5	25
R31/2002	W42/2002	BEDROOM	0	0	0	0
R32/2002	W43/2002	BEDROOM	0	3	0	3
R33/2002	W44/2002	BEDROOM	0	4	0	4
R34/2002	W45/2002	BEDROOM	0	4	0	4
R35/2002	W46/2002	LKD	1	3		
R35/2002	W47/2002	LKD	0	0	1	3
R36/2002	W48/2002	BEDROOM	0	0	0	0
R37/2002	W49/2002	BEDROOM	0	0	0	0
R38/2002	W50/2002	LKD	0	0		
R38/2002	W51/2002	LKD	0	5		
R38/2002	W52/2002	LKD	0	5	0	5
R39/2002	W53/2002	LKD	0	5		
R39/2002	W54/2002	LKD	0	5		
R39/2002	W55/2002	LKD	0	4	0	6
R40/2002	W56/2002	BEDROOM	0	2	0	2
R41/2002	W57/2002	BEDROOM	0	13	0	13

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R42/2002	W58/2002	LKD	0	6		
R42/2002	W59/2002	LKD	4	4	4	10
R43/2002	W60/2002	BEDROOM	3	13	3	13
R44/2002	W61/2002	BEDROOM	3	16	3	16
R45/2002	W62/2002	BEDROOM	0	13	0	13
R46/2002	W63/2002	BEDROOM	0	5	0	5
R47/2002	W64/2002	LKD	0	0		
R47/2002	W65/2002	LKD	15	30	15	30
R48/2002	W66/2002	BEDROOM	6	16	6	16
R49/2002	W67/2002	BEDROOM	9	19	9	19
R50/2002	W68/2002	LKD	11	23		
R50/2002	W69/2002	LKD	14	20		
R50/2002	W70/2002	LKD	10	10	20	38
R51/2002	W37/2002	LKD	0	12		
R51/2002	W71/2002	LKD	8	11		
R51/2002	W72/2002	LKD	13	21	13	28
R52/2002	W73/2002	LKD	0	12		
R52/2002	W108/2002	LKD	13	21	13	28
R53/2002	W74/2002	BEDROOM	0	8	0	8
R54/2002	W75/2002	BEDROOM	0	7	0	7
R55/2002	W76/2002	LKD	5	25		
R55/2002	W77/2002	LKD	0	0	5	25
R56/2002	W78/2002	BEDROOM	0	0	0	0
R57/2002	W79/2002	BEDROOM	0	3	0	3
R58/2002	W80/2002	BEDROOM	0	5	0	5
R59/2002	W81/2002	BEDROOM	0	4	0	4

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R60/2002	W82/2002	LKD	1	3		
R60/2002	W83/2002	LKD	0	0	1	3
R61/2002	W84/2002	BEDROOM	0	0	0	0
R62/2002	W85/2002	BEDROOM	0	0	0	0
R63/2002	W86/2002	LKD	0	0		
R63/2002	W87/2002	LKD	0	3		
R63/2002	W88/2002	LKD	0	3	0	3
R64/2002	W89/2002	LKD	0	3		
R64/2002	W90/2002	LKD	0	1		
R64/2002	W91/2002	LKD	1	1	1	4
R65/2002	W92/2002	BEDROOM	0	0	0	0
R66/2002	W93/2002	BEDROOM	3	17	3	17
R67/2002	W94/2002	LKD	0	0		
R67/2002	W95/2002	LKD	8	8	8	8
R68/2002	W96/2002	BEDROOM	7	24	7	24
R69/2002	W97/2002	BEDROOM	10	25	10	25
R70/2002	W98/2002	BEDROOM	6	20	6	20
R71/2002	W99/2002	BEDROOM	0	7	0	7
R72/2002	W100/2002	LKD	2	2		
R72/2002	W101/2002	LKD	16	31	18	33
R73/2002	W102/2002	BEDROOM	11	23	11	23
R74/2002	W103/2002	BEDROOM	11	24	11	24
R75/2002	W104/2002	LKD	13	29		
R75/2002	W105/2002	LKD	14	20	22	44
R76/2002	W106/2002	BEDROOM	10	10	10	10
R77/2002	W107/2002	BEDROOM	8	11	8	11

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R1/2003	W2/2003	BEDROOM	0	9	0	9
R2/2003	W3/2003	BEDROOM	0	9	0	9
R3/2003	W4/2003	LKD	6	29		
R3/2003	W5/2003	LKD	0	1	6	30
R4/2003	W6/2003	BEDROOM	0	1	0	1
R5/2003	W7/2003	BEDROOM	1	9	1	9
R6/2003	W8/2003	BEDROOM	1	9	1	9
R7/2003	W9/2003	BEDROOM	1	8	1	8
R8/2003	W10/2003	LKD	4	7		
R8/2003	W11/2003	LKD	0	0	4	7
R9/2003	W12/2003	BEDROOM	0	0	0	0
R10/2003	W13/2003	BEDROOM	0	0	0	0
R11/2003	W14/2003	LKD	0	0		
R11/2003	W15/2003	LKD	0	6		
R11/2003	W16/2003	LKD	0	6	0	6
R12/2003	W17/2003	LKD	0	6		
R12/2003	W18/2003	LKD	0	7		
R12/2003	W19/2003	LKD	1	7	1	10
R13/2003	W20/2003	BEDROOM	0	3	0	3
R14/2003	W21/2003	BEDROOM	0	23	0	23
R15/2003	W22/2003	LKD	0	10		
R15/2003	W23/2003	LKD	4	4	4	14
R16/2003	W24/2003	BEDROOM	4	19	4	19
R17/2003	W25/2003	BEDROOM	5	24	5	24
R18/2003	W26/2003	BEDROOM	3	22	3	22

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R19/2003	W27/2003	BEDROOM	0	13	0	13
R20/2003	W28/2003	LKD	0	0		
R20/2003	W29/2003	LKD	15	28	15	28
R21/2003	W30/2003	BEDROOM	7	25	7	25
R22/2003	W31/2003	BEDROOM	9	27	9	27
R23/2003	W32/2003	LKD	10	30		
R23/2003	W33/2003	LKD	14	20	20	46
R24/2003	W34/2003	BEDROOM	8	8	8	8
R25/2003	W35/2003	BEDROOM	7	10	7	10
R26/2003	W1/2003	LKD	0	9		
R26/2003	W36/2003	LKD	13	21	13	25
R27/2003	W38/2003	BEDROOM	0	7	0	7
R28/2003	W39/2003	BEDROOM	0	6	0	6
R29/2003	W40/2003	LKD	6	26		
R29/2003	W41/2003	LKD	0	0	6	26
R30/2003	W42/2003	BEDROOM	0	0	0	0
R31/2003	W43/2003	BEDROOM	0	4	0	4
R32/2003	W44/2003	BEDROOM	1	7	1	7
R33/2003	W45/2003	BEDROOM	1	7	1	7
R34/2003	W46/2003	LKD	2	4		
R34/2003	W47/2003	LKD	0	0	2	4
R35/2003	W48/2003	BEDROOM	0	0	0	0
R36/2003	W49/2003	BEDROOM	0	0	0	0
R37/2003	W50/2003	LKD	0	0		
R37/2003	W51/2003	LKD	0	6		
R37/2003	W52/2003	LKD	0	6	0	6

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R38/2003	W53/2003	LKD	0	6		
R38/2003	W54/2003	LKD	0	6		
R38/2003	W55/2003	LKD	0	5	0	7
R39/2003	W56/2003	BEDROOM	0	3	0	3
R40/2003	W57/2003	BEDROOM	0	17	0	17
R41/2003	W58/2003	LKD	0	8		
R41/2003	W59/2003	LKD	4	4	4	12
R42/2003	W60/2003	BEDROOM	3	14	3	14
R43/2003	W61/2003	BEDROOM	4	19	4	19
R44/2003	W62/2003	BEDROOM	1	16	1	16
R45/2003	W63/2003	BEDROOM	0	9	0	9
R46/2003	W64/2003	LKD	0	0		
R46/2003	W65/2003	LKD	15	28	15	28
R47/2003	W66/2003	BEDROOM	6	17	6	17
R48/2003	W67/2003	BEDROOM	9	21	9	21
R49/2003	W68/2003	LKD	10	24		
R49/2003	W69/2003	LKD	14	20		
R49/2003	W70/2003	LKD	9	9	21	41
R50/2003	W37/2003	LKD	0	9		
R50/2003	W71/2003	LKD	8	11		
R50/2003	W72/2003	LKD	14	22	14	26
R51/2003	W73/2003	LKD	0	9		
R51/2003	W108/2003	LKD	13	21	13	25
R52/2003	W74/2003	BEDROOM	0	8	0	8
R53/2003	W75/2003	BEDROOM	0	7	0	7
R54/2003	W76/2003	LKD	5	25		
R54/2003	W77/2003	LKD	0	0	5	25

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R55/2003	W78/2003	BEDROOM	0	0	0	0
R56/2003	W79/2003	BEDROOM	0	4	0	4
R57/2003	W80/2003	BEDROOM	1	7	1	7
R58/2003	W81/2003	BEDROOM	1	7	1	7
R59/2003	W82/2003	LKD	2	4		
R59/2003	W83/2003	LKD	0	0	2	4
R60/2003	W84/2003	BEDROOM	0	0	0	0
R61/2003	W85/2003	BEDROOM	0	0	0	0
R62/2003	W86/2003	LKD	0	0		
R62/2003	W87/2003	LKD	0	4		
R62/2003	W88/2003	LKD	0	3	0	4
R63/2003	W89/2003	LKD	0	2		
R63/2003	W90/2003	LKD	0	1		
R63/2003	W91/2003	LKD	2	2	2	4
R64/2003	W92/2003	BEDROOM	0	0	0	0
R65/2003	W93/2003	BEDROOM	3	17	3	17
R66/2003	W94/2003	LKD	0	0		
R66/2003	W95/2003	LKD	8	8	8	8
R67/2003	W96/2003	BEDROOM	7	26	7	26
R68/2003	W97/2003	BEDROOM	10	28	10	28
R69/2003	W98/2003	BEDROOM	6	23	6	23
R70/2003	W99/2003	BEDROOM	0	11	0	11
R71/2003	W100/2003	LKD	2	2		
R71/2003	W101/2003	LKD	16	29	18	31
R72/2003	W102/2003	BEDROOM	11	24	11	24

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R73/2003	W103/2003	BEDROOM	12	25	12	25
R74/2003	W104/2003	LKD	12	27		
R74/2003	W105/2003	LKD	15	21	23	44
R75/2003	W106/2003	BEDROOM	8	8	8	8
R76/2003	W107/2003	BEDROOM	8	11	8	11
R1/2004	W2/2004	BEDROOM	0	9	0	9
R2/2004	W3/2004	BEDROOM	0	9	0	9
R3/2004	W4/2004	LKD	6	29		
R3/2004	W5/2004	LKD	0	1	6	30
R4/2004	W6/2004	BEDROOM	0	1	0	1
R5/2004	W7/2004	BEDROOM	1	12	1	12
R6/2004	W8/2004	BEDROOM	1	11	1	11
R7/2004	W9/2004	BEDROOM	1	10	1	10
R8/2004	W10/2004	LKD	5	9		
R8/2004	W11/2004	LKD	0	0	5	9
R9/2004	W12/2004	BEDROOM	0	2	0	2
R10/2004	W13/2004	BEDROOM	0	0	0	0
R11/2004	W14/2004	LKD	0	0		
R11/2004	W15/2004	LKD	0	6		
R11/2004	W16/2004	LKD	0	6	0	6
R12/2004	W17/2004	LKD	0	6		
R12/2004	W18/2004	LKD	0	7		
R12/2004	W19/2004	LKD	1	7	1	10
R13/2004	W20/2004	BEDROOM	0	4	0	4
R14/2004	W21/2004	BEDROOM	0	26	0	26
R15/2004	W22/2004	LKD	0	11		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R15/2004	W23/2004	LKD	4	4	4	15
R16/2004	W24/2004	BEDROOM	9	29	9	29
R17/2004	W25/2004	BEDROOM	8	34	8	34
R18/2004	W26/2004	BEDROOM	8	35	8	35
R19/2004	W27/2004	BEDROOM	2	25	2	25
R20/2004	W28/2004	LKD	1	2		
R20/2004	W29/2004	LKD	15	29	16	31
R21/2004	W30/2004	BEDROOM	9	31	9	31
R22/2004	W31/2004	BEDROOM	9	34	9	34
R23/2004	W32/2004	LKD	10	35		
R23/2004	W33/2004	LKD	15	21	21	52
R24/2004	W34/2004	BEDROOM	8	8	8	8
R25/2004	W35/2004	BEDROOM	8	11	8	11
R26/2004	W1/2004	LKD	0	9		
R26/2004	W36/2004	LKD	14	22	14	26
R27/2004	W38/2004	BEDROOM	0	7	0	7
R28/2004	W39/2004	BEDROOM	0	7	0	7
R29/2004	W40/2004	LKD	7	27		
R29/2004	W41/2004	LKD	0	0	7	27
R30/2004	W42/2004	BEDROOM	0	0	0	0
R31/2004	W43/2004	BEDROOM	1	6	1	6
R32/2004	W44/2004	BEDROOM	1	8	1	8
R33/2004	W45/2004	BEDROOM	1	8	1	8
R34/2004	W46/2004	LKD	4	7		
R34/2004	W47/2004	LKD	0	0	4	7

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R35/2004	W48/2004	BEDROOM	0	0	0	0
R36/2004	W49/2004	BEDROOM	0	0	0	0
R37/2004	W50/2004	LKD	0	0		
R37/2004	W51/2004	LKD	0	6		
R37/2004	W52/2004	LKD	0	6	0	6
R38/2004	W53/2004	LKD	0	6		
R38/2004	W54/2004	LKD	0	6		
R38/2004	W55/2004	LKD	0	5	0	7
R39/2004	W56/2004	BEDROOM	0	3	0	3
R40/2004	W57/2004	BEDROOM	0	21	0	21
R41/2004	W58/2004	LKD	0	8		
R41/2004	W59/2004	LKD	4	4	4	12
R42/2004	W60/2004	BEDROOM	4	20	4	20
R43/2004	W61/2004	BEDROOM	5	25	5	25
R44/2004	W62/2004	BEDROOM	2	21	2	21
R45/2004	W63/2004	BEDROOM	0	13	0	13
R46/2004	W64/2004	LKD	0	1		
R46/2004	W65/2004	LKD	15	29	15	30
R47/2004	W66/2004	BEDROOM	7	26	7	26
R48/2004	W67/2004	BEDROOM	9	28	9	28
R49/2004	W68/2004	LKD	10	30		
R49/2004	W69/2004	LKD	15	21		
R49/2004	W70/2004	LKD	9	9	21	47
R50/2004	W37/2004	LKD	0	9		
R50/2004	W71/2004	LKD	8	11		
R50/2004	W72/2004	LKD	15	23	15	27
R51/2004	W73/2004	LKD	0	9		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R51/2004	W108/2004	LKD	15	23	15	27
R52/2004	W74/2004	BEDROOM	0	8	0	8
R53/2004	W75/2004	BEDROOM	0	7	0	7
R54/2004	W76/2004	LKD	7	27		
R54/2004	W77/2004	LKD	0	0	7	27
R55/2004	W78/2004	BEDROOM	0	0	0	0
R56/2004	W79/2004	BEDROOM	1	6	1	6
R57/2004	W80/2004	BEDROOM	1	8	1	8
R58/2004	W81/2004	BEDROOM	1	8	1	8
R59/2004	W82/2004	LKD	3	6		
R59/2004	W83/2004	LKD	0	0	3	6
R60/2004	W84/2004	BEDROOM	0	0	0	0
R61/2004	W85/2004	BEDROOM	0	0	0	0
R62/2004	W86/2004	LKD	0	0		
R62/2004	W87/2004	LKD	0	4		
R62/2004	W88/2004	LKD	0	3	0	4
R63/2004	W89/2004	LKD	0	2		
R63/2004	W90/2004	LKD	0	1		
R63/2004	W91/2004	LKD	2	2	2	4
R64/2004	W92/2004	BEDROOM	0	0	0	0
R65/2004	W93/2004	BEDROOM	3	19	3	19
R66/2004	W94/2004	LKD	0	0		
R66/2004	W95/2004	LKD	9	9	9	9
R67/2004	W96/2004	BEDROOM	7	27	7	27
R68/2004	W97/2004	BEDROOM	10	29	10	29
R69/2004	W98/2004	BEDROOM	6	24	6	24

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R70/2004	W99/2004	BEDROOM	0	16	0	16
R71/2004	W100/2004	LKD	2	2		
R71/2004	W101/2004	LKD	16	29	18	31
R72/2004	W102/2004	BEDROOM	11	27	11	27
R73/2004	W103/2004	BEDROOM	12	29	12	29
R74/2004	W104/2004	LKD	12	29		
R74/2004	W105/2004	LKD	15	21	23	46
R75/2004	W106/2004	BEDROOM	9	9	9	9
R76/2004	W107/2004	BEDROOM	8	11	8	11
R1/2005	W2/2005	BEDROOM	0	9	0	9
R2/2005	W3/2005	BEDROOM	0	9	0	9
R3/2005	W4/2005	LKD	7	30		
R3/2005	W5/2005	LKD	0	1	7	31
R4/2005	W6/2005	BEDROOM	0	11	0	11
R5/2005	W7/2005	BEDROOM	1	13	1	13
R6/2005	W8/2005	BEDROOM	1	13	1	13
R7/2005	W9/2005	BEDROOM	1	12	1	12
R8/2005	W10/2005	LKD	6	29		
R8/2005	W11/2005	LKD	0	0	6	29
R9/2005	W12/2005	BEDROOM	0	7	0	7
R10/2005	W13/2005	BEDROOM	0	0	0	0
R11/2005	W14/2005	LKD	0	0		
R11/2005	W15/2005	LKD	0	6		
R11/2005	W16/2005	LKD	0	6	0	6
R12/2005	W17/2005	LKD	0	6		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R12/2005	W18/2005	LKD	0	7		
R12/2005	W19/2005	LKD	1	7	1	10
R13/2005	W20/2005	BEDROOM	0	4	0	4
R14/2005	W21/2005	BEDROOM	5	35	5	35
R15/2005	W22/2005	LKD	0	11		
R15/2005	W23/2005	LKD	16	53	16	64
R16/2005	W24/2005	BEDROOM	10	42	10	42
R17/2005	W25/2005	BEDROOM	11	43	11	43
R18/2005	W26/2005	BEDROOM	12	44	12	44
R19/2005	W27/2005	BEDROOM	12	42	12	42
R20/2005	W28/2005	LKD	3	25		
R20/2005	W29/2005	LKD	15	29	18	54
R21/2005	W30/2005	BEDROOM	11	37	11	37
R22/2005	W31/2005	BEDROOM	11	37	11	37
R23/2005	W32/2005	LKD	12	39		
R23/2005	W33/2005	LKD	16	22	24	57
R24/2005	W34/2005	BEDROOM	9	9	9	9
R25/2005	W35/2005	BEDROOM	9	12	9	12
R26/2005	W1/2005	LKD	0	9		
R26/2005	W36/2005	LKD	15	23	15	27
R27/2005	W38/2005	BEDROOM	0	8	0	8
R28/2005	W39/2005	BEDROOM	0	7	0	7
R29/2005	W40/2005	LKD	7	29		
R29/2005	W41/2005	LKD	0	0	7	29
R30/2005	W42/2005	BEDROOM	0	0	0	0

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R31/2005	W43/2005	BEDROOM	1	10	1	10
R32/2005	W44/2005	BEDROOM	1	10	1	10
R33/2005	W45/2005	BEDROOM	1	10	1	10
R34/2005	W46/2005	LKD	4	9		
R34/2005	W47/2005	LKD	0	0	4	9
R35/2005	W48/2005	BEDROOM	0	2	0	2
R36/2005	W49/2005	BEDROOM	0	0	0	0
R37/2005	W50/2005	LKD	0	0		
R37/2005	W51/2005	LKD	0	7		
R37/2005	W52/2005	LKD	0	7	0	7
R38/2005	W53/2005	LKD	0	7		
R38/2005	W54/2005	LKD	0	7		
R38/2005	W55/2005	LKD	0	5	0	8
R39/2005	W56/2005	BEDROOM	0	4	0	4
R40/2005	W57/2005	BEDROOM	0	24	0	24
R41/2005	W58/2005	LKD	0	10		
R41/2005	W59/2005	LKD	4	4	4	14
R42/2005	W60/2005	BEDROOM	9	30	9	30
R43/2005	W61/2005	BEDROOM	8	33	8	33
R44/2005	W62/2005	BEDROOM	8	34	8	34
R45/2005	W63/2005	BEDROOM	2	26	2	26
R46/2005	W64/2005	LKD	1	2		
R46/2005	W65/2005	LKD	15	29	16	31
R47/2005	W66/2005	BEDROOM	8	31	8	31
R48/2005	W67/2005	BEDROOM	9	34	9	34
R49/2005	W68/2005	LKD	10	35		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R49/2005	W69/2005	LKD	16	22		
R49/2005	W70/2005	LKD	9	9	22	53
R50/2005	W37/2005	LKD	0	9		
R50/2005	W71/2005	LKD	9	12		
R50/2005	W72/2005	LKD	15	23	15	27
R51/2005	W73/2005	LKD	0	9		
R51/2005	W108/2005	LKD	15	23	15	27
R52/2005	W74/2005	BEDROOM	0	8	0	8
R53/2005	W75/2005	BEDROOM	0	7	0	7
R54/2005	W76/2005	LKD	7	30		
R54/2005	W77/2005	LKD	0	0	7	30
R55/2005	W78/2005	BEDROOM	0	0	0	0
R56/2005	W79/2005	BEDROOM	1	8	1	8
R57/2005	W80/2005	BEDROOM	1	10	1	10
R58/2005	W81/2005	BEDROOM	1	10	1	10
R59/2005	W82/2005	LKD	4	8		
R59/2005	W83/2005	LKD	0	0	4	8
R60/2005	W84/2005	BEDROOM	0	0	0	0
R61/2005	W85/2005	BEDROOM	0	0	0	0
R62/2005	W86/2005	LKD	0	0		
R62/2005	W87/2005	LKD	0	4		
R62/2005	W88/2005	LKD	0	3	0	4
R63/2005	W89/2005	LKD	0	2		
R63/2005	W90/2005	LKD	0	1		
R63/2005	W91/2005	LKD	2	2	2	4
R64/2005	W92/2005	BEDROOM	0	0	0	0
R65/2005	W93/2005	BEDROOM	4	21	4	21

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R66/2005	W94/2005	LKD	0	0		
R66/2005	W95/2005	LKD	9	9	9	9
R67/2005	W96/2005	BEDROOM	8	31	8	31
R68/2005	W97/2005	BEDROOM	10	33	10	33
R69/2005	W98/2005	BEDROOM	6	30	6	30
R70/2005	W99/2005	BEDROOM	2	21	2	21
R71/2005	W100/2005	LKD	2	2		
R71/2005	W101/2005	LKD	16	30	18	32
R72/2005	W102/2005	BEDROOM	11	31	11	31
R73/2005	W103/2005	BEDROOM	12	33	12	33
R74/2005	W104/2005	LKD	12	34		
R74/2005	W105/2005	LKD	16	22	24	52
R75/2005	W106/2005	BEDROOM	9	9	9	9
R76/2005	W107/2005	BEDROOM	9	12	9	12
R1/2006	W2/2006	BEDROOM	0	9	0	9
R2/2006	W3/2006	BEDROOM	0	9	0	9
R3/2006	W4/2006	LKD	2	15	2	15
R4/2006	W5/2006	BEDROOM	1	14	1	14
R5/2006	W6/2006	BEDROOM	1	14	1	14
R6/2006	W7/2006	BEDROOM	1	14	1	14
R7/2006	W8/2006	BEDROOM	1	14	1	14
R8/2006	W9/2006	LKD	2	15	2	15
R9/2006	W10/2006	BEDROOM	0	9	0	9
R10/2006	W11/2006	BEDROOM	0	0	0	0

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R11/2006	W12/2006	LKD	0	1		
R11/2006	W13/2006	LKD	0	7		
R11/2006	W14/2006	LKD	0	7	0	8
R12/2006	W15/2006	LKD	0	7		
R12/2006	W16/2006	LKD	0	7		
R12/2006	W17/2006	LKD	4	31	4	32
R13/2006	W18/2006	BEDROOM	0	7	0	7
R14/2006	W19/2006	BEDROOM	10	40	10	40
R15/2006	W20/2006	LKD	13	49	13	49
R16/2006	W21/2006	BEDROOM	14	47	14	47
R17/2006	W22/2006	BEDROOM	15	48	15	48
R18/2006	W23/2006	BEDROOM	15	48	15	48
R19/2006	W24/2006	BEDROOM	15	47	15	47
R20/2006	W25/2006	LKD	15	50	15	50
R21/2006	W26/2006	BEDROOM	13	42	13	42
R22/2006	W27/2006	BEDROOM	13	42	13	42
R23/2006	W28/2006	LKD	13	42		
R23/2006	W29/2006	LKD	24	62	28	91
R24/2006	W30/2006	BEDROOM	20	51	20	51
R25/2006	W31/2006	BEDROOM	20	51	20	51
R26/2006	W1/2006	LKD	0	9		
R26/2006	W32/2006	LKD	24	62	24	63
R27/2006	W34/2006	BEDROOM	0	9	0	9
R28/2006	W35/2006	BEDROOM	0	9	0	9
R29/2006	W36/2006	LKD	8	36		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R29/2006	W37/2006	LKD	0	1	8	37
R30/2006	W38/2006	BEDROOM	0	12	0	12
R31/2006	W39/2006	BEDROOM	1	14	1	14
R32/2006	W40/2006	BEDROOM	1	14	1	14
R33/2006	W41/2006	BEDROOM	1	14	1	14
R34/2006	W42/2006	LKD	5	29		
R34/2006	W43/2006	LKD	0	0	5	29
R35/2006	W44/2006	BEDROOM	0	8	0	8
R36/2006	W45/2006	BEDROOM	0	0	0	0
R37/2006	W46/2006	LKD	0	0		
R37/2006	W47/2006	LKD	0	7		
R37/2006	W48/2006	LKD	0	7	0	7
R38/2006	W49/2006	LKD	0	7		
R38/2006	W50/2006	LKD	0	7		
R38/2006	W51/2006	LKD	1	26	1	27
R39/2006	W52/2006	BEDROOM	0	7	0	7
R40/2006	W53/2006	BEDROOM	5	33	5	33
R41/2006	W54/2006	LKD	0	10		
R41/2006	W55/2006	LKD	15	51	15	61
R42/2006	W56/2006	BEDROOM	10	41	10	41
R43/2006	W57/2006	BEDROOM	12	43	12	43
R44/2006	W58/2006	BEDROOM	12	43	12	43
R45/2006	W59/2006	BEDROOM	10	39	10	39
R46/2006	W60/2006	LKD	3	25		
R46/2006	W61/2006	LKD	16	34	19	59
R47/2006	W62/2006	BEDROOM	11	36	11	36

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R48/2006	W63/2006	BEDROOM	11	37	11	37
R49/2006	W64/2006	LKD	12	39		
R49/2006	W65/2006	LKD	24	62		
R49/2006	W66/2006	LKD	20	51	27	88
R50/2006	W33/2006	LKD	0	9		
R50/2006	W67/2006	LKD	20	51		
R50/2006	W68/2006	LKD	24	62	24	63
R51/2006	W69/2006	LKD	0	9		
R51/2006	W104/2006	LKD	15	23	15	27
R52/2006	W70/2006	BEDROOM	0	9	0	9
R53/2006	W71/2006	BEDROOM	0	9	0	9
R54/2006	W72/2006	LKD	7	30		
R54/2006	W73/2006	LKD	0	1	7	31
R55/2006	W74/2006	BEDROOM	0	1	0	1
R56/2006	W75/2006	BEDROOM	1	14	1	14
R57/2006	W76/2006	BEDROOM	1	14	1	14
R58/2006	W77/2006	BEDROOM	1	13	1	13
R59/2006	W78/2006	LKD	4	10		
R59/2006	W79/2006	LKD	0	0	4	10
R60/2006	W80/2006	BEDROOM	0	2	0	2
R61/2006	W81/2006	BEDROOM	0	0	0	0
R62/2006	W82/2006	LKD	0	0		
R62/2006	W83/2006	LKD	0	4		
R62/2006	W84/2006	LKD	0	3	0	4
R63/2006	W85/2006	LKD	0	2		
R63/2006	W86/2006	LKD	0	1		
R63/2006	W87/2006	LKD	2	2	2	4

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R64/2006	W88/2006	BEDROOM	0	0	0	0
R65/2006	W89/2006	BEDROOM	5	22	5	22
R66/2006	W90/2006	LKD	0	0		
R66/2006	W91/2006	LKD	10	10	10	10
R67/2006	W92/2006	BEDROOM	10	34	10	34
R68/2006	W93/2006	BEDROOM	12	39	12	39
R69/2006	W94/2006	BEDROOM	10	39	10	39
R70/2006	W95/2006	BEDROOM	2	28	2	28
R71/2006	W96/2006	LKD	2	2		
R71/2006	W97/2006	LKD	16	30	18	32
R72/2006	W98/2006	BEDROOM	11	34	11	34
R73/2006	W99/2006	BEDROOM	12	37	12	37
R74/2006	W100/2006	LKD	12	37		
R74/2006	W101/2006	LKD	16	22	24	55
R75/2006	W102/2006	BEDROOM	9	9	9	9
R76/2006	W103/2006	BEDROOM	9	12	9	12
R1/2007	W1/2007	BEDROOM	11	35		
R1/2007	W2/2007	BEDROOM	1	14	11	43
R2/2007	W3/2007	BEDROOM	1	14	1	14
R3/2007	W4/2007	LKD	2	15	2	15
R4/2007	W5/2007	BEDROOM	0	9	0	9
R5/2007	W6/2007	LKD	0	7		
R5/2007	W7/2007	LKD	0	7		
R5/2007	W8/2007	LKD	0	5	0	7
R6/2007	W9/2007	LKD	0	5		
R6/2007	W10/2007	LKD	0	7		

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R6/2007	W11/2007	LKD	0	7	0	7
R7/2007	W12/2007	BEDROOM	9	38	9	38
R8/2007	W13/2007	LKD	13	48	13	48
R9/2007	W14/2007	BEDROOM	15	48	15	48
R10/2007	W15/2007	BEDROOM	15	47		
R10/2007	W16/2007	BEDROOM	13	33	25	75
R11/2007	W17/2007	LKD	0	9		
R11/2007	W52/2007	LKD	24	62	24	63
R12/2007	W18/2007	BEDROOM	0	9	0	9
R13/2007	W19/2007	BEDROOM	0	9	0	9
R14/2007	W20/2007	LKD	8	36		
R14/2007	W21/2007	LKD	0	2	8	38
R15/2007	W22/2007	BEDROOM	0	12	0	12
R16/2007	W23/2007	BEDROOM	1	14	1	14
R17/2007	W24/2007	BEDROOM	1	14	1	14
R18/2007	W25/2007	BEDROOM	1	13	1	13
R19/2007	W26/2007	LKD	6	30		
R19/2007	W27/2007	LKD	0	0	6	30
R20/2007	W28/2007	BEDROOM	0	7	0	7
R21/2007	W29/2007	BEDROOM	0	0	0	0
R22/2007	W30/2007	LKD	0	1		
R22/2007	W31/2007	LKD	0	6		
R22/2007	W32/2007	LKD	0	5	0	7
R23/2007	W33/2007	LKD	0	3		
R23/2007	W34/2007	LKD	0	1		
R23/2007	W35/2007	LKD	3	13	3	16

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R24/2007	W36/2007	BEDROOM	0	0	0	0
R25/2007	W37/2007	BEDROOM	9	30	9	30
R26/2007	W38/2007	LKD	0	1		
R26/2007	W39/2007	LKD	19	57	19	58
R27/2007	W40/2007	BEDROOM	13	39	13	39
R28/2007	W41/2007	BEDROOM	13	43	13	43
R29/2007	W42/2007	BEDROOM	14	44	14	44
R30/2007	W43/2007	BEDROOM	10	40	10	40
R31/2007	W44/2007	LKD	4	26		
R31/2007	W45/2007	LKD	17	35	21	61
R32/2007	W46/2007	BEDROOM	12	37	12	37
R33/2007	W47/2007	BEDROOM	12	39	12	39
R34/2007	W48/2007	LKD	12	39		
R34/2007	W49/2007	LKD	24	62	27	88
R35/2007	W50/2007	BEDROOM	20	51	20	51
R36/2007	W51/2007	BEDROOM	20	51	20	51
R1/2008	W1/2008	BEDROOM	1	14	1	14
R2/2008	W2/2008	LKD	2	15	2	15
R3/2008	W3/2008	BEDROOM	0	9	0	9
R4/2008	W4/2008	LKD	0	7		
R4/2008	W5/2008	LKD	0	7		
R4/2008	W6/2008	LKD	0	3	0	7
R5/2008	W7/2008	LKD	0	2		
R5/2008	W8/2008	LKD	0	1		
R5/2008	W9/2008	LKD	0	1	0	2
R6/2008	W10/2008	BEDROOM	13	34	13	34

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R7/2008	W11/2008	LKD	18	46	18	46
R8/2008	W12/2008	BEDROOM	18	47	18	47
Building E2						
R1/2200	W1/2200	BEDROOM	0	8	0	8
R2/2200	W2/2200	LKD	1	9		
R2/2200	W3/2200	LKD	0	0	1	9
R3/2200	W4/2200	BEDROOM	0	0	0	0
R1/2201	W1/2201	LKD	3	4		
R1/2201	W2/2201	LKD	4	9		
R1/2201	W3/2201	LKD	0	10	4	17
R2/2201	W4/2201	BEDROOM	0	10	0	10
R3/2201	W5/2201	BEDROOM	0	10	0	10
R4/2201	W6/2201	BEDROOM	0	10	0	10
R5/2201	W7/2201	BEDROOM	0	10	0	10
R6/2201	W8/2201	LKD	2	9		
R6/2201	W9/2201	LKD	0	0	2	9
R7/2201	W10/2201	LKD	0	0		
R7/2201	W11/2201	LKD	0	5	0	5
R8/2201	W12/2201	BEDROOM	0	1	0	1
R9/2201	W13/2201	LKD	0	1		
R9/2201	W14/2201	LKD	0	0		
R9/2201	W15/2201	LKD	4	5	4	6
R10/2201	W16/2201	BEDROOM	5	5	5	5
R11/2201	W17/2201	BEDROOM	9	9	9	9
R12/2201	W18/2201	BEDROOM	5	10	5	10

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R13/2201	W19/2201	BEDROOM	5	6	5	6
R14/2201	W20/2201	LKD	5	9		
R14/2201	W21/2201	LKD	0	5		
R14/2201	W22/2201	LKD	0	12	5	26
R1/2202	W1/2202	LKD	3	4		
R1/2202	W2/2202	LKD	4	9		
R1/2202	W3/2202	LKD	0	10	4	17
R2/2202	W4/2202	BEDROOM	0	10	0	10
R3/2202	W5/2202	BEDROOM	0	10	0	10
R4/2202	W6/2202	BEDROOM	0	10	0	10
R5/2202	W7/2202	BEDROOM	0	10	0	10
R6/2202	W8/2202	LKD	2	9		
R6/2202	W9/2202	LKD	0	0	2	9
R7/2202	W10/2202	LKD	0	0		
R7/2202	W11/2202	LKD	0	6	0	6
R8/2202	W12/2202	BEDROOM	0	2	0	2
R9/2202	W13/2202	LKD	0	3		
R9/2202	W14/2202	LKD	0	1		
R9/2202	W15/2202	LKD	6	8	6	11
R10/2202	W16/2202	BEDROOM	6	6	6	6
R11/2202	W17/2202	BEDROOM	9	9	9	9
R12/2202	W18/2202	BEDROOM	6	13	6	13
R13/2202	W19/2202	BEDROOM	6	8	6	8
R14/2202	W20/2202	LKD	5	10		
R14/2202	W21/2202	LKD	0	5		
R14/2202	W22/2202	LKD	0	19	5	34
R1/2203	W1/2203	LKD	4	5		
R1/2203	W2/2203	LKD	6	11		

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R1/2203	W3/2203	LKD	1	14	6	20
R2/2203	W4/2203	BEDROOM	1	14	1	14
R3/2203	W5/2203	BEDROOM	1	14	1	14
R4/2203	W6/2203	BEDROOM	1	14	1	14
R5/2203	W7/2203	BEDROOM	1	14	1	14
R6/2203	W8/2203	LKD	2	9		
R6/2203	W9/2203	LKD	0	1	2	10
R7/2203	W10/2203	LKD	0	0		
R7/2203	W11/2203	LKD	0	9	0	9
R8/2203	W12/2203	BEDROOM	0	4	0	4
R9/2203	W13/2203	LKD	0	3		
R9/2203	W14/2203	LKD	0	1		
R9/2203	W15/2203	LKD	9	13	9	14
R10/2203	W16/2203	BEDROOM	7	8	7	8
R11/2203	W17/2203	BEDROOM	10	12	10	12
R12/2203	W18/2203	BEDROOM	7	15	7	15
R13/2203	W19/2203	BEDROOM	7	9	7	9
R14/2203	W20/2203	LKD	8	14		
R14/2203	W21/2203	LKD	0	5		
R14/2203	W22/2203	LKD	3	26	11	45
R1/2204	W1/2204	LKD	5	6		
R1/2204	W2/2204	LKD	7	12		
R1/2204	W3/2204	LKD	1	14	7	21
R2/2204	W4/2204	BEDROOM	1	14	1	14
R3/2204	W5/2204	BEDROOM	1	14	1	14
R4/2204	W6/2204	BEDROOM	1	14	1	14

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R5/2204	W7/2204	BEDROOM	1	14	1	14
R6/2204	W8/2204	LKD	2	9		
R6/2204	W9/2204	LKD	0	2	2	11
R7/2204	W10/2204	LKD	0	0		
R7/2204	W11/2204	LKD	0	10	0	10
R8/2204	W12/2204	BEDROOM	0	4	0	4
R9/2204	W13/2204	LKD	0	4		
R9/2204	W14/2204	LKD	0	2		
R9/2204	W15/2204	LKD	10	17	10	18
R10/2204	W16/2204	BEDROOM	8	11	8	11
R11/2204	W17/2204	BEDROOM	12	15	12	15
R12/2204	W18/2204	BEDROOM	7	16	7	16
R13/2204	W19/2204	BEDROOM	7	10	7	10
R14/2204	W20/2204	LKD	10	17		
R14/2204	W21/2204	LKD	0	7		
R14/2204	W22/2204	LKD	5	30	15	54
R1/2205	W1/2205	LKD	6	7		
R1/2205	W2/2205	LKD	10	15		
R1/2205	W3/2205	LKD	1	14	10	24
R2/2205	W4/2205	BEDROOM	1	14	1	14
R3/2205	W5/2205	BEDROOM	1	14	1	14
R4/2205	W6/2205	BEDROOM	1	14	1	14
R5/2205	W7/2205	BEDROOM	1	14	1	14
R6/2205	W8/2205	LKD	2	9		
R6/2205	W9/2205	LKD	0	2	2	11
R7/2205	W10/2205	LKD	0	0		
R7/2205	W11/2205	LKD	0	10	0	10

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Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R8/2205	W12/2205	BEDROOM	0	4	0	4
R9/2205	W13/2205	LKD	0	4		
R9/2205	W14/2205	LKD	0	2		
R9/2205	W15/2205	LKD	12	19	12	20
R10/2205	W16/2205	BEDROOM	8	11	8	11
R11/2205	W17/2205	BEDROOM	12	15	12	15
R12/2205	W18/2205	BEDROOM	8	17	8	17
R13/2205	W19/2205	BEDROOM	8	11	8	11
R14/2205	W20/2205	LKD	11	18		
R14/2205	W21/2205	LKD	4	11		
R14/2205	W22/2205	LKD	9	35	20	59
R1/2206	W1/2206	LKD	10	32		
R1/2206	W2/2206	LKD	18	45		
R1/2206	W3/2206	LKD	1	14	18	53
R2/2206	W4/2206	BEDROOM	1	14	1	14
R3/2206	W5/2206	BEDROOM	1	14	1	14
R4/2206	W6/2206	BEDROOM	1	14	1	14
R5/2206	W7/2206	BEDROOM	1	14	1	14
R6/2206	W8/2206	LKD	2	15		
R6/2206	W9/2206	LKD	0	5	2	20
R7/2206	W10/2206	LKD	0	0		
R7/2206	W11/2206	LKD	0	11	0	11
R8/2206	W12/2206	BEDROOM	0	5	0	5
R9/2206	W13/2206	LKD	0	4		
R9/2206	W14/2206	LKD	0	10		
R9/2206	W15/2206	LKD	18	53	18	53
R10/2206	W16/2206	BEDROOM	15	48	15	48

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R11/2206	W17/2206	BEDROOM	15	48	15	48
R12/2206	W18/2206	BEDROOM	15	48	15	48
R13/2206	W19/2206	BEDROOM	15	48	15	48
R14/2206	W20/2206	LKD	18	53		
R14/2206	W21/2206	LKD	19	50		
R14/2206	W22/2206	LKD	18	44	28	93
Building E1						
R1/2300	W1/2300	LKD	0	6	0	6
R2/2300	W2/2300	BEDROOM	0	2	0	2
R3/2300	W3/2300	LKD	0	10	0	10
R4/2300	W4/2300	BEDROOM	0	2	0	2
R1/2301	W1/2301	BEDROOM	7	8	7	8
R2/2301	W2/2301	LKD	9	12		
R2/2301	W3/2301	LKD	1	13	9	21
R3/2301	W4/2301	LKD	1	14		
R3/2301	W5/2301	LKD	0	0	1	14
R4/2301	W6/2301	BEDROOM	0	3	0	3
R5/2301	W7/2301	LKD	1	16		
R5/2301	W8/2301	LKD	0	0	1	16
R6/2301	W9/2301	BEDROOM	0	2	0	2
R7/2301	W10/2301	LKD	1	13	1	13
R8/2301	W11/2301	BEDROOM	0	2	0	2
R9/2301	W12/2301	LKD	1	13	1	13
R10/2301	W13/2301	BEDROOM	0	2	0	2
R11/2301	W14/2301	LKD	2	14	2	14

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R12/2301	W15/2301	BEDROOM	0	2	0	2
R13/2301	W16/2301	LKD	0	2		
R13/2301	W17/2301	LKD	0	0		
R13/2301	W18/2301	LKD	6	38	6	38
R14/2301	W19/2301	BEDROOM	5	36	5	36
R15/2301	W21/2301	LKD	2	7		
R15/2301	W22/2301	LKD	8	38	8	41
R16/2301	W20/2301	BEDROOM	2	19	2	19
R17/2301	W24/2301	LKD	0	5		
R17/2301	W25/2301	LKD	7	32	7	36
R18/2301	W23/2301	BEDROOM	0	12	0	12
R19/2301	W27/2301	LKD	0	4		
R19/2301	W28/2301	LKD	7	25	7	29
R20/2301	W26/2301	BEDROOM	0	6	0	6
R21/2301	W29/2301	BEDROOM	0	4	0	4
R22/2301	W30/2301	LKD	0	3		
R22/2301	W31/2301	LKD	11	31	11	34
R23/2301	W32/2301	BEDROOM	2	6	2	6
R24/2301	W33/2301	LKD	0	2		
R24/2301	W34/2301	LKD	16	39		
R24/2301	W35/2301	LKD	8	9		
R24/2301	W36/2301	LKD	7	8	20	46
R1/2302	W1/2302	BEDROOM	7	8	7	8
R2/2302	W2/2302	LKD	9	12		
R2/2302	W3/2302	LKD	2	16	10	24
R3/2302	W4/2302	LKD	2	16		
R3/2302	W5/2302	LKD	0	0	2	16

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R4/2302	W6/2302	BEDROOM	0	3	0	3
R5/2302	W7/2302	LKD	2	17		
R5/2302	W8/2302	LKD	0	0	2	17
R6/2302	W9/2302	BEDROOM	0	2	0	2
R7/2302	W10/2302	LKD	2	14	2	14
R8/2302	W11/2302	BEDROOM	0	2	0	2
R9/2302	W12/2302	LKD	2	14	2	14
R10/2302	W13/2302	BEDROOM	0	2	0	2
R11/2302	W14/2302	LKD	2	14	2	14
R12/2302	W15/2302	BEDROOM	0	2	0	2
R13/2302	W16/2302	LKD	0	3		
R13/2302	W17/2302	LKD	0	0		
R13/2302	W18/2302	LKD	7	41	7	41
R14/2302	W19/2302	BEDROOM	6	38	6	38
R15/2302	W21/2302	LKD	2	8		
R15/2302	W22/2302	LKD	10	43	10	47
R16/2302	W20/2302	BEDROOM	2	19	2	19
R17/2302	W24/2302	LKD	0	5		
R17/2302	W25/2302	LKD	9	38	9	42
R18/2302	W23/2302	BEDROOM	0	14	0	14
R19/2302	W26/2302	BEDROOM	0	12	0	12
R20/2302	W27/2302	LKD	0	4		
R20/2302	W28/2302	LKD	8	32	8	36
R21/2302	W29/2302	BEDROOM	0	8	0	8
R22/2302	W30/2302	LKD	0	3		
R22/2302	W31/2302	LKD	11	37	11	40

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R23/2302	W32/2302	BEDROOM	2	12	2	12
R24/2302	W33/2302	LKD	0	2		
R24/2302	W34/2302	LKD	16	44		
R24/2302	W35/2302	LKD	9	10		
R24/2302	W36/2302	LKD	7	8	20	51
R1/2303	W1/2303	BEDROOM	9	10	9	10
R2/2303	W2/2303	LKD	11	14		
R2/2303	W3/2303	LKD	2	16	11	25
R3/2303	W4/2303	LKD	2	16		
R3/2303	W5/2303	LKD	0	0	2	16
R4/2303	W6/2303	BEDROOM	0	2	0	2
R5/2303	W7/2303	LKD	2	15		
R5/2303	W8/2303	LKD	0	0	2	15
R6/2303	W9/2303	BEDROOM	0	2	0	2
R7/2303	W10/2303	LKD	2	14	2	14
R8/2303	W11/2303	BEDROOM	0	2	0	2
R9/2303	W12/2303	LKD	2	14	2	14
R10/2303	W13/2303	BEDROOM	0	2	0	2
R11/2303	W14/2303	LKD	2	14	2	14
R12/2303	W15/2303	BEDROOM	0	2	0	2
R13/2303	W16/2303	LKD	0	4		
R13/2303	W17/2303	LKD	0	0		
R13/2303	W18/2303	LKD	9	44	9	44
R14/2303	W19/2303	BEDROOM	7	42	7	42
R15/2303	W20/2303	BEDROOM	2	20	2	20
R16/2303	W21/2303	LKD	2	8		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R16/2303	W22/2303	LKD	11	47	11	51
R17/2303	W24/2303	LKD	0	5		
R17/2303	W25/2303	LKD	10	43	10	47
R18/2303	W23/2303	BEDROOM	0	18	0	18
R19/2303	W26/2303	BEDROOM	0	16	0	16
R20/2303	W27/2303	LKD	0	4		
R20/2303	W28/2303	LKD	10	40	10	44
R21/2303	W29/2303	BEDROOM	0	14	0	14
R22/2303	W30/2303	LKD	0	3		
R22/2303	W31/2303	LKD	13	45	13	48
R23/2303	W32/2303	BEDROOM	2	16	2	16
R24/2303	W33/2303	LKD	0	2		
R24/2303	W34/2303	LKD	18	51		
R24/2303	W35/2303	LKD	10	11		
R24/2303	W36/2303	LKD	8	9	22	58
R1/2304	W1/2304	BEDROOM	19	49	19	49
R2/2304	W2/2304	LKD	16	43		
R2/2304	W3/2304	LKD	2	16	16	51
R3/2304	W4/2304	LKD	2	16		
R3/2304	W5/2304	LKD	0	0	2	16
R4/2304	W6/2304	BEDROOM	0	3	0	3
R5/2304	W7/2304	LKD	2	17		
R5/2304	W8/2304	LKD	0	0	2	17
R6/2304	W9/2304	BEDROOM	0	3	0	3
R7/2304	W10/2304	LKD	2	16	2	16
R8/2304	W11/2304	BEDROOM	0	3	0	3
R9/2304	W12/2304	LKD	2	16	2	16

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R10/2304	W13/2304	BEDROOM	0	3	0	3
R11/2304	W14/2304	LKD	2	16	2	16
R12/2304	W15/2304	BEDROOM	0	2	0	2
R13/2304	W16/2304	LKD	0	4		
R13/2304	W17/2304	LKD	0	0		
R13/2304	W18/2304	LKD	10	45	10	45
R14/2304	W19/2304	BEDROOM	9	44	9	44
R15/2304	W21/2304	LKD	2	21		
R15/2304	W22/2304	LKD	13	50	13	55
R16/2304	W20/2304	BEDROOM	8	40	8	40
R17/2304	W23/2304	BEDROOM	2	27	2	27
R18/2304	W24/2304	LKD	0	5		
R18/2304	W25/2304	LKD	14	49	14	53
R19/2304	W26/2304	BEDROOM	2	26	2	26
R20/2304	W27/2304	LKD	0	5		
R20/2304	W28/2304	LKD	13	48	13	52
R21/2304	W30/2304	LKD	0	5		
R21/2304	W31/2304	LKD	14	49	14	53
R22/2304	W29/2304	BEDROOM	2	25	2	25
R23/2304	W32/2304	BEDROOM	5	28	5	28
R24/2304	W33/2304	LKD	0	3		
R24/2304	W34/2304	LKD	18	54		
R24/2304	W35/2304	LKD	12	13		
R24/2304	W36/2304	LKD	10	11	24	63
R1/2305	W1/2305	LKD	0	4		
R1/2305	W2/2305	LKD	2	22		
R1/2305	W3/2305	LKD	17	55	17	61

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R2/2305	W4/2305	BEDROOM	4	31	4	31
R3/2305	W5/2305	LKD	0	8		
R3/2305	W6/2305	LKD	16	53	16	59
R4/2305	W8/2305	LKD	0	7		
R4/2305	W9/2305	LKD	15	51	15	57
R5/2305	W7/2305	BEDROOM	4	30	4	30
R6/2305	W11/2305	LKD	0	7		
R6/2305	W12/2305	LKD	16	53	16	58
R7/2305	W10/2305	BEDROOM	4	29	4	29
R8/2305	W13/2305	BEDROOM	7	31	7	31
R9/2305	W14/2305	LKD	0	6		
R9/2305	W15/2305	LKD	20	57		
R9/2305	W16/2305	LKD	12	13		
R9/2305	W17/2305	LKD	10	11	26	68
R10/2305	W18/2305	BEDROOM	0	5	0	5
R1/2306	W1/2306	LKD	0	5		
R1/2306	W2/2306	LKD	2	22		
R1/2306	W3/2306	LKD	23	61	23	67
R2/2306	W4/2306	BEDROOM	16	51	16	51
R3/2306	W5/2306	LKD	1	21		
R3/2306	W6/2306	LKD	21	59	22	66
R4/2306	W8/2306	LKD	0	20		
R4/2306	W9/2306	LKD	22	60	22	66
R5/2306	W7/2306	BEDROOM	16	51	16	51
R6/2306	W11/2306	LKD	1	21		
R6/2306	W12/2306	LKD	22	60	22	66
R7/2306	W10/2306	BEDROOM	16	51	16	51
R8/2306	W13/2306	BEDROOM	16	51	16	51

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R9/2306	W14/2306	LKD	1	21		
R9/2306	W15/2306	LKD	22	60		
R9/2306	W16/2306	LKD	16	43		
R9/2306	W17/2306	LKD	19	49	28	92
R10/2306	W18/2306	BEDROOM	0	5	0	5

Appendix 15:

Internal Sunlight (APSH) Results –
(Without Balconies)

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
Buildings A3-A4						
R12/1399	W17/1399	BEDROOM	0	10	0	10
R13/1399	W18/1399	BEDROOM	0	5	0	5
R14/1399	W19/1399	BEDROOM	0	5	0	5
R15/1399	W20/1399	BEDROOM	0	5	0	5
R16/1399	W21/1399	BEDROOM	0	10		
R16/1399	W22/1399	BEDROOM	3	25	3	25
R17/1399	W23/1399	BEDROOM	3	22	3	22
R18/1399	W24/1399	LKD	0	18	0	18
R19/1399	W25/1399	LIVINGROOM	0	8		
R19/1399	W26/1399	LIVINGROOM	4	20	4	28
R20/1399	W27/1399	BEDROOM	2	17	2	17
R21/1399	W28/1399	BEDROOM	2	19	2	19
R1/1500	W1/1500	BEDROOM	8	39	8	39
R2/1500	W2/1500	LKD	10	40		
R2/1500	W3/1500	LKD	0	7	10	41
R3/1500	W4/1500	LKD	1	19		
R3/1500	W5/1500	LKD	0	1	1	19
R4/1500	W6/1500	BEDROOM	0	5	0	5
R5/1500	W7/1500	BEDROOM	0	4	0	4
R6/1500	W8/1500	LKD	2	18		
R6/1500	W9/1500	LKD	0	0	2	18
R7/1500	W10/1500	BEDROOM	1	12		
R7/1500	W11/1500	BEDROOM	0	0	1	12
R8/1500	W12/1500	BEDROOM	1	17	1	17

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R9/1500	W13/1500	BEDROOM	3	15	3	15
R10/1500	W14/1500	LKD	0	2		
R10/1500	W15/1500	LKD	10	29	10	31
R11/1500	W16/1500	LKD	7	20		
R11/1500	W17/1500	LKD	13	47	15	56
R12/1500	W18/1500	BEDROOM	11	42	11	42
R13/1500	W19/1500	BEDROOM	2	7	2	7
R14/1500	W20/1500	LKD	2	12		
R14/1500	W21/1500	LKD	0	0	2	12
R15/1500	W22/1500	BEDROOM	0	0	0	0
R16/1500	W23/1500	BEDROOM	0	7		
R16/1500	W24/1500	BEDROOM	0	0	0	7
R17/1500	W25/1500	BEDROOM	0	0	0	0
R18/1500	W26/1500	BEDROOM	0	0	0	0
R19/1500	W27/1500	KITCHEN	0	0	0	0
R20/1500	W28/1500	LIVINGROOM	3	12		
R20/1500	W29/1500	LIVINGROOM	0	0	3	12
R21/1500	W30/1500	BEDROOM	0	0	0	0
R22/1500	W31/1500	KITCHEN	0	0	0	0
R23/1500	W32/1500	LIVINGROOM	0	0		
R23/1500	W33/1500	LIVINGROOM	0	10		
R23/1500	W34/1500	LIVINGROOM	0	5	0	10
R24/1500	W35/1500	BEDROOM	0	5	0	5
R25/1500	W36/1500	BEDROOM	0	5	0	5
R26/1500	W37/1500	BEDROOM	0	5	0	5
R27/1500	W38/1500	LIVINGROOM	0	10		

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R27/1500	W39/1500	LIVINGROOM	4	29	4	29
R28/1500	W40/1500	KITCHEN	4	26	4	26
R29/1500	W41/1500	BEDROOM	1	20	1	20
R30/1500	W42/1500	BEDROOM	0	8		
R30/1500	W43/1500	BEDROOM	4	22	4	30
R31/1500	W44/1500	BEDROOM	2	18	2	18
R32/1500	W45/1500	KD	2	19	2	19
R33/1500	W46/1500	BEDROOM	1	13		
R33/1500	W47/1500	BEDROOM	4	28	4	29
R34/1500	W48/1500	BEDROOM	0	16	0	16
R35/1500	W49/1500	LKD	0	10		
R35/1500	W50/1500	LKD	6	25	6	30
R36/1500	W51/1500	BEDROOM	2	7	2	7
R1/1501	W1/1501	BEDROOM	11	42	11	42
R2/1501	W2/1501	LKD	13	44		
R2/1501	W3/1501	LKD	0	8	13	45
R3/1501	W4/1501	LKD	1	21		
R3/1501	W5/1501	LKD	0	1	1	21
R4/1501	W6/1501	BEDROOM	0	5	0	5
R5/1501	W7/1501	BEDROOM	0	5	0	5
R6/1501	W8/1501	BEDROOM	0	5	0	5
R7/1501	W9/1501	BEDROOM	0	5	0	5
R8/1501	W10/1501	LKD	2	19		
R8/1501	W11/1501	LKD	0	0	2	19
R9/1501	W12/1501	BEDROOM	0	4	0	4

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R10/1501	W13/1501	LKD	1	13		
R10/1501	W14/1501	LKD	0	0	1	13
R11/1501	W15/1501	BEDROOM	0	8	0	8
R12/1501	W16/1501	BEDROOM	0	0	0	0
R13/1501	W17/1501	LKD	0	6		
R13/1501	W18/1501	LKD	8	30	8	30
R14/1501	W19/1501	BEDROOM	2	19	2	19
R15/1501	W20/1501	LKD	2	14		
R15/1501	W21/1501	LKD	7	35	8	36
R16/1501	W22/1501	BEDROOM	1	19	1	19
R17/1501	W23/1501	BEDROOM	1	18	1	18
R18/1501	W24/1501	BEDROOM	3	18	3	18
R19/1501	W25/1501	BEDROOM	3	16	3	16
R20/1501	W26/1501	LKD	0	6		
R20/1501	W27/1501	LKD	10	30	10	35
R21/1501	W28/1501	LKD	9	23		
R21/1501	W29/1501	LKD	13	47	16	58
R22/1501	W30/1501	BEDROOM	12	43	12	43
R23/1501	W31/1501	BEDROOM	3	12	3	12
R24/1501	W32/1501	LKD	3	14		
R24/1501	W33/1501	LKD	0	0	3	14
R25/1501	W34/1501	BEDROOM	0	0	0	0
R26/1501	W35/1501	LKD	0	8		
R26/1501	W36/1501	LKD	0	0	0	8
R27/1501	W37/1501	BEDROOM	0	0	0	0
R28/1501	W38/1501	BEDROOM	0	0	0	0

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R29/1501	W39/1501	BEDROOM	0	0	0	0
R30/1501	W40/1501	BEDROOM	0	0	0	0
R31/1501	W41/1501	LKD	3	12		
R31/1501	W42/1501	LKD	0	0	3	12
R32/1501	W43/1501	BEDROOM	0	0	0	0
R33/1501	W44/1501	KD	0	0	0	0
R34/1501	W45/1501	LIVINGROOM	0	0		
R34/1501	W46/1501	LIVINGROOM	0	11	0	11
R35/1501	W47/1501	BEDROOM	0	6	0	6
R36/1501	W48/1501	BEDROOM	0	6	0	6
R37/1501	W49/1501	BEDROOM	0	6	0	6
R38/1501	W50/1501	BEDROOM	0	6	0	6
R39/1501	W51/1501	LIVINGROOM	0	11		
R39/1501	W52/1501	LIVINGROOM	4	31	4	32
R40/1501	W53/1501	KD	5	29	5	29
R41/1501	W54/1501	BEDROOM	2	22	2	22
R42/1501	W55/1501	LKD	0	10		
R42/1501	W56/1501	LKD	6	25	6	34
R43/1501	W57/1501	BEDROOM	3	20	3	20
R44/1501	W58/1501	BEDROOM	3	21	3	21
R45/1501	W59/1501	BEDROOM	3	20	3	20
R46/1501	W60/1501	BEDROOM	1	20	1	20
R47/1501	W61/1501	LKD	1	14		
R47/1501	W62/1501	LKD	4	30	4	31

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R48/1501	W63/1501	BEDROOM	2	19	2	19
R49/1501	W64/1501	LKD	0	12		
R49/1501	W65/1501	LKD	6	28	6	33
R50/1501	W66/1501	BEDROOM	0	3	0	3
R1/1502	W1/1502	BEDROOM	15	46	15	46
R2/1502	W2/1502	LKD	14	45		
R2/1502	W3/1502	LKD	0	8	14	46
R3/1502	W4/1502	LKD	2	22		
R3/1502	W5/1502	LKD	0	1	2	22
R4/1502	W6/1502	BEDROOM	0	6	0	6
R5/1502	W7/1502	BEDROOM	0	7	0	7
R6/1502	W8/1502	BEDROOM	0	8	0	8
R7/1502	W9/1502	BEDROOM	0	7	0	7
R8/1502	W10/1502	LKD	4	21		
R8/1502	W11/1502	LKD	0	0	4	21
R9/1502	W12/1502	BEDROOM	0	4	0	4
R10/1502	W13/1502	LKD	1	14		
R10/1502	W14/1502	LKD	0	0	1	14
R11/1502	W15/1502	BEDROOM	0	10	0	10
R12/1502	W16/1502	BEDROOM	0	0	0	0
R13/1502	W17/1502	LKD	2	8		
R13/1502	W18/1502	LKD	11	34	11	34
R14/1502	W20/1502	LKD	2	14		
R14/1502	W21/1502	LKD	8	37	8	37
R15/1502	W19/1502	BEDROOM	3	21	3	21
R16/1502	W22/1502	BEDROOM	1	24	1	24

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R17/1502	W23/1502	BEDROOM	1	22	1	22
R18/1502	W24/1502	BEDROOM	3	24	3	24
R19/1502	W25/1502	BEDROOM	4	24	4	24
R20/1502	W26/1502	LKD	0	7		
R20/1502	W27/1502	LKD	11	32	11	37
R21/1502	W28/1502	LKD	10	26		
R21/1502	W29/1502	LKD	15	49	18	62
R22/1502	W30/1502	BEDROOM	14	45	14	45
R23/1502	W31/1502	BEDROOM	4	15	4	15
R24/1502	W32/1502	LKD	3	16		
R24/1502	W33/1502	LKD	0	0	3	16
R25/1502	W34/1502	BEDROOM	0	1	0	1
R26/1502	W35/1502	LKD	0	8		
R26/1502	W36/1502	LKD	0	0	0	8
R27/1502	W37/1502	BEDROOM	0	0	0	0
R28/1502	W38/1502	BEDROOM	0	0	0	0
R29/1502	W39/1502	BEDROOM	0	0	0	0
R30/1502	W40/1502	BEDROOM	0	0	0	0
R31/1502	W41/1502	LKD	3	13		
R31/1502	W42/1502	LKD	0	0	3	13
R32/1502	W43/1502	BEDROOM	0	0	0	0
R33/1502	W44/1502	KD	0	0	0	0
R34/1502	W45/1502	LIVINGROOM	0	0		
R34/1502	W46/1502	LIVINGROOM	0	11	0	11
R35/1502	W47/1502	BEDROOM	0	6	0	6

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R36/1502	W48/1502	BEDROOM	0	6	0	6
R37/1502	W49/1502	BEDROOM	0	6	0	6
R38/1502	W50/1502	BEDROOM	0	6	0	6
R39/1502	W51/1502	LIVINGROOM	0	11		
R39/1502	W52/1502	LIVINGROOM	4	34	4	35
R40/1502	W53/1502	KD	5	33	5	33
R41/1502	W54/1502	BEDROOM	3	29	3	29
R42/1502	W55/1502	LKD	0	14		
R42/1502	W56/1502	LKD	8	29	8	40
R43/1502	W57/1502	BEDROOM	4	22	4	22
R44/1502	W58/1502	BEDROOM	4	23	4	23
R45/1502	W59/1502	BEDROOM	3	22	3	22
R46/1502	W60/1502	BEDROOM	3	23	3	23
R47/1502	W61/1502	LKD	1	14		
R47/1502	W62/1502	LKD	6	34	6	35
R48/1502	W63/1502	BEDROOM	3	24	3	24
R49/1502	W64/1502	LKD	1	15		
R49/1502	W65/1502	LKD	8	33	8	39
R50/1502	W66/1502	BEDROOM	0	3	0	3
R1/1503	W1/1503	BEDROOM	16	48	16	48
R2/1503	W2/1503	LKD	17	50		
R2/1503	W3/1503	LKD	0	9	17	51
R3/1503	W4/1503	LKD	2	23		
R3/1503	W5/1503	LKD	0	1	2	23
R4/1503	W6/1503	BEDROOM	0	8	0	8

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R5/1503	W7/1503	BEDROOM	0	8	0	8
R6/1503	W8/1503	BEDROOM	0	8	0	8
R7/1503	W9/1503	BEDROOM	0	8	0	8
R8/1503	W10/1503	LKD	4	23		
R8/1503	W11/1503	LKD	0	0	4	23
R9/1503	W12/1503	BEDROOM	0	6	0	6
R10/1503	W13/1503	LKD	1	15		
R10/1503	W14/1503	LKD	0	0	1	15
R11/1503	W15/1503	BEDROOM	0	10	0	10
R12/1503	W16/1503	BEDROOM	0	0	0	0
R13/1503	W17/1503	LKD	3	11		
R13/1503	W18/1503	LKD	13	38	13	38
R14/1503	W20/1503	LKD	2	17		
R14/1503	W21/1503	LKD	9	39	9	41
R15/1503	W19/1503	BEDROOM	5	25	5	25
R16/1503	W22/1503	BEDROOM	2	25	2	25
R17/1503	W23/1503	BEDROOM	3	25	3	25
R18/1503	W24/1503	BEDROOM	3	26	3	26
R19/1503	W25/1503	BEDROOM	4	26	4	26
R20/1503	W26/1503	LKD	0	12		
R20/1503	W27/1503	LKD	13	38	13	44
R21/1503	W28/1503	LKD	10	29		
R21/1503	W29/1503	LKD	16	51	18	66
R22/1503	W30/1503	BEDROOM	16	48	16	48
R23/1503	W31/1503	BEDROOM	7	19	7	19

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R24/1503	W32/1503	LKD	4	18		
R24/1503	W33/1503	LKD	0	0	4	18
R25/1503	W34/1503	BEDROOM	0	3	0	3
R26/1503	W35/1503	LKD	0	10		
R26/1503	W36/1503	LKD	0	0	0	10
R27/1503	W37/1503	BEDROOM	0	3	0	3
R28/1503	W38/1503	BEDROOM	0	2	0	2
R29/1503	W39/1503	BEDROOM	0	3	0	3
R30/1503	W40/1503	BEDROOM	0	3	0	3
R31/1503	W41/1503	LKD	3	15		
R31/1503	W42/1503	LKD	0	0	3	15
R32/1503	W43/1503	BEDROOM	0	3	0	3
R33/1503	W44/1503	KD	0	3	0	3
R34/1503	W45/1503	LIVINGROOM	0	3		
R34/1503	W46/1503	LIVINGROOM	0	11	0	14
R35/1503	W47/1503	BEDROOM	0	6	0	6
R36/1503	W48/1503	BEDROOM	0	6	0	6
R37/1503	W49/1503	BEDROOM	0	6	0	6
R38/1503	W50/1503	BEDROOM	0	6	0	6
R39/1503	W51/1503	LIVINGROOM	0	11		
R39/1503	W52/1503	LIVINGROOM	5	37	5	38
R40/1503	W53/1503	KD	6	36	6	36
R41/1503	W54/1503	BEDROOM	3	31	3	31
R42/1503	W55/1503	LKD	0	19		
R42/1503	W56/1503	LKD	11	36	11	49

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R43/1503	W57/1503	BEDROOM	5	30	5	30
R44/1503	W58/1503	BEDROOM	5	29	5	29
R45/1503	W59/1503	BEDROOM	5	27	5	27
R46/1503	W60/1503	BEDROOM	4	25	4	25
R47/1503	W61/1503	LKD	2	18		
R47/1503	W62/1503	LKD	7	35	7	38
R48/1503	W63/1503	BEDROOM	4	27	4	27
R49/1503	W64/1503	LKD	1	19		
R49/1503	W65/1503	LKD	10	38	10	46
R50/1503	W66/1503	BEDROOM	0	4	0	4
R1/1504	W1/1504	BEDROOM	17	49	17	49
R2/1504	W2/1504	LKD	19	53		
R2/1504	W3/1504	LKD	0	7	19	54
R3/1504	W4/1504	LKD	5	28		
R3/1504	W5/1504	LKD	0	1	5	28
R4/1504	W6/1504	BEDROOM	0	7	0	7
R5/1504	W7/1504	BEDROOM	0	7	0	7
R6/1504	W8/1504	BEDROOM	0	7	0	7
R7/1504	W9/1504	BEDROOM	0	6	0	6
R8/1504	W10/1504	LKD	4	25		
R8/1504	W11/1504	LKD	0	0	4	25
R9/1504	W12/1504	BEDROOM	0	6	0	6
R10/1504	W13/1504	LKD	2	19		
R10/1504	W14/1504	LKD	0	0	2	19
R11/1504	W15/1504	BEDROOM	0	11	0	11

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R12/1504	W16/1504	BEDROOM	0	0	0	0
R13/1504	W17/1504	LKD	3	20		
R13/1504	W18/1504	LKD	14	41	14	49
R14/1504	W20/1504	LKD	3	20		
R14/1504	W21/1504	LKD	12	44	13	49
R15/1504	W19/1504	BEDROOM	7	32	7	32
R16/1504	W22/1504	BEDROOM	3	29	3	29
R17/1504	W23/1504	BEDROOM	3	29	3	29
R18/1504	W24/1504	BEDROOM	2	29	2	29
R19/1504	W25/1504	BEDROOM	3	29	3	29
R20/1504	W26/1504	LKD	0	18		
R20/1504	W27/1504	LKD	14	44	14	54
R21/1504	W28/1504	LKD	8	31		
R21/1504	W29/1504	LKD	18	53	20	75
R22/1504	W30/1504	BEDROOM	17	49	17	49
R23/1504	W31/1504	BEDROOM	8	25	8	25
R24/1504	W32/1504	LKD	4	20		
R24/1504	W33/1504	LKD	0	0	4	20
R25/1504	W34/1504	BEDROOM	0	2	0	2
R26/1504	W35/1504	LKD	1	13		
R26/1504	W36/1504	LKD	0	0	1	13
R27/1504	W37/1504	BEDROOM	0	2	0	2
R28/1504	W38/1504	BEDROOM	0	1	0	1
R29/1504	W39/1504	BEDROOM	0	2	0	2
R30/1504	W40/1504	BEDROOM	0	2	0	2

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R31/1504	W41/1504	LKD	3	19		
R31/1504	W42/1504	LKD	0	0	3	19
R32/1504	W43/1504	BEDROOM	0	2	0	2
R33/1504	W44/1504	KD	0	2	0	2
R34/1504	W45/1504	LIVINGROOM	0	2		
R34/1504	W46/1504	LIVINGROOM	0	11	0	13
R35/1504	W47/1504	BEDROOM	0	6	0	6
R36/1504	W48/1504	BEDROOM	0	6	0	6
R37/1504	W49/1504	BEDROOM	0	6	0	6
R38/1504	W50/1504	BEDROOM	0	6	0	6
R39/1504	W51/1504	LIVINGROOM	0	11		
R39/1504	W52/1504	LIVINGROOM	4	34	4	38
R40/1504	W53/1504	KD	5	35	5	35
R41/1504	W54/1504	BEDROOM	4	33	4	33
R42/1504	W55/1504	LKD	0	21		
R42/1504	W56/1504	LKD	12	41	12	54
R43/1504	W57/1504	BEDROOM	8	32	8	32
R44/1504	W58/1504	BEDROOM	9	33	9	33
R45/1504	W59/1504	BEDROOM	7	31	7	31
R46/1504	W60/1504	BEDROOM	7	31	7	31
R47/1504	W61/1504	LKD	2	21		
R47/1504	W62/1504	LKD	11	39	11	47
R48/1504	W63/1504	BEDROOM	5	31	5	31
R49/1504	W64/1504	LKD	2	22		
R49/1504	W65/1504	LKD	11	43	11	51

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R51/1504	W66/1504	BEDROOM	0	8	0	8
R1/1505	W1/1505	BEDROOM	18	50	18	50
R2/1505	W2/1505	LKD	20	55		
R2/1505	W3/1505	LKD	0	9	20	57
R3/1505	W4/1505	LKD	5	29		
R3/1505	W5/1505	LKD	0	1	5	29
R4/1505	W6/1505	BEDROOM	0	7	0	7
R5/1505	W7/1505	BEDROOM	0	7	0	7
R6/1505	W8/1505	BEDROOM	0	7	0	7
R7/1505	W9/1505	BEDROOM	0	8	0	8
R8/1505	W10/1505	LKD	4	28		
R8/1505	W11/1505	LKD	0	0	4	28
R9/1505	W12/1505	BEDROOM	0	6	0	6
R10/1505	W13/1505	LKD	2	20		
R10/1505	W14/1505	LKD	0	0	2	20
R11/1505	W15/1505	BEDROOM	0	13	0	13
R12/1505	W16/1505	BEDROOM	0	0	0	0
R13/1505	W17/1505	LKD	3	25		
R13/1505	W18/1505	LKD	17	46	17	58
R14/1505	W20/1505	LKD	3	23		
R14/1505	W21/1505	LKD	17	49	18	57
R15/1505	W19/1505	BEDROOM	8	35	8	35
R16/1505	W22/1505	BEDROOM	8	36	8	36
R17/1505	W23/1505	BEDROOM	7	36	7	36
R18/1505	W24/1505	BEDROOM	6	35	6	35

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R19/1505	W25/1505	BEDROOM	6	36	6	36
R20/1505	W26/1505	LKD	0	23		
R20/1505	W27/1505	LKD	15	47	15	60
R21/1505	W28/1505	LKD	8	39		
R21/1505	W29/1505	LKD	19	54	21	84
R22/1505	W30/1505	BEDROOM	18	50	18	50
R23/1505	W31/1505	BEDROOM	9	30	9	30
R24/1505	W33/1505	LKD	4	23		
R24/1505	W35/1505	LKD	0	0	4	23
R25/1505	W37/1505	BEDROOM	0	2	0	2
R26/1505	W38/1505	LKD	2	15		
R26/1505	W40/1505	LKD	0	0	2	15
R27/1505	W41/1505	BEDROOM	0	2	0	2
R28/1505	W42/1505	BEDROOM	0	2	0	2
R29/1505	W43/1505	BEDROOM	0	2	0	2
R30/1505	W44/1505	BEDROOM	0	2	0	2
R31/1505	W46/1505	LKD	3	21		
R31/1505	W47/1505	LKD	0	0	3	21
R32/1505	W49/1505	BEDROOM	0	2	0	2
R33/1505	W50/1505	KD	0	4	0	4
R34/1505	W51/1505	LIVINGROOM	0	6		
R34/1505	W53/1505	LIVINGROOM	0	11	0	17
R35/1505	W54/1505	BEDROOM	0	6	0	6
R36/1505	W56/1505	BEDROOM	0	6	0	6
R37/1505	W58/1505	BEDROOM	0	6	0	6

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R38/1505	W60/1505	BEDROOM	0	6	0	6
R39/1505	W63/1505	LIVINGROOM	0	11		
R39/1505	W64/1505	LIVINGROOM	8	38	8	42
R40/1505	W65/1505	KD	9	39	9	39
R41/1505	W66/1505	BEDROOM	8	38	8	38
R42/1505	W68/1505	LKD	0	24		
R42/1505	W69/1505	LKD	15	47	15	61
R43/1505	W71/1505	BEDROOM	8	36	8	36
R44/1505	W72/1505	BEDROOM	9	37	9	37
R45/1505	W73/1505	BEDROOM	9	36	9	36
R46/1505	W74/1505	BEDROOM	8	35	8	35
R47/1505	W75/1505	LKD	3	26		
R47/1505	W76/1505	LKD	16	44	17	57
R48/1505	W78/1505	BEDROOM	9	38	9	38
R49/1505	W80/1505	LKD	3	27		
R49/1505	W81/1505	LKD	16	52	17	64
R50/1505	W83/1505	BEDROOM	0	16	0	16
R1/1506	W1/1506	BEDROOM	19	51	19	51
R2/1506	W2/1506	LKD	21	56		
R2/1506	W3/1506	LKD	0	10	21	58
R3/1506	W4/1506	LKD	6	31		
R3/1506	W5/1506	LKD	0	1	6	31
R4/1506	W6/1506	BEDROOM	0	8	0	8
R5/1506	W7/1506	BEDROOM	0	8	0	8
R6/1506	W8/1506	BEDROOM	0	8	0	8

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R7/1506	W9/1506	BEDROOM	0	8	0	8
R8/1506	W10/1506	LKD	5	30		
R8/1506	W11/1506	LKD	0	0	5	30
R9/1506	W12/1506	BEDROOM	0	7	0	7
R10/1506	W13/1506	LKD	3	23		
R10/1506	W14/1506	LKD	0	0	3	23
R11/1506	W15/1506	BEDROOM	1	14	1	14
R12/1506	W16/1506	BEDROOM	0	0	0	0
R13/1506	W17/1506	LKD	3	29		
R13/1506	W18/1506	LKD	19	48	19	63
R14/1506	W20/1506	LKD	4	28		
R14/1506	W21/1506	LKD	18	52	18	63
R15/1506	W19/1506	BEDROOM	9	38	9	38
R16/1506	W22/1506	BEDROOM	8	38	8	38
R17/1506	W23/1506	BEDROOM	8	38	8	38
R18/1506	W24/1506	BEDROOM	8	38	8	38
R19/1506	W25/1506	BEDROOM	8	38	8	38
R20/1506	W26/1506	LKD	2	28		
R20/1506	W27/1506	LKD	18	51	18	66
R21/1506	W28/1506	LKD	10	43		
R21/1506	W29/1506	LKD	20	55	24	89
R22/1506	W30/1506	BEDROOM	19	51	19	51
R23/1506	W31/1506	BEDROOM	12	36	12	36
R24/1506	W33/1506	LKD	6	29		
R24/1506	W35/1506	LKD	0	0	6	29

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R25/1506	W37/1506	BEDROOM	0	4	0	4
R26/1506	W38/1506	LKD	1	17		
R26/1506	W40/1506	LKD	0	0	1	17
R27/1506	W41/1506	BEDROOM	0	4	0	4
R28/1506	W42/1506	BEDROOM	0	4	0	4
R29/1506	W43/1506	BEDROOM	0	4	0	4
R30/1506	W44/1506	BEDROOM	0	4	0	4
R31/1506	W46/1506	LKD	4	25		
R31/1506	W47/1506	LKD	0	0	4	25
R32/1506	W49/1506	BEDROOM	0	5	0	5
R33/1506	W50/1506	KD	0	6	0	6
R34/1506	W51/1506	LIVINGROOM	0	7		
R34/1506	W53/1506	LIVINGROOM	0	11	0	18
R35/1506	W54/1506	BEDROOM	0	6	0	6
R36/1506	W56/1506	BEDROOM	0	6	0	6
R37/1506	W58/1506	BEDROOM	0	6	0	6
R38/1506	W60/1506	BEDROOM	0	6	0	6
R39/1506	W63/1506	LIVINGROOM	0	11		
R39/1506	W64/1506	LIVINGROOM	10	40	10	44
R40/1506	W65/1506	KD	10	40	10	40
R41/1506	W66/1506	BEDROOM	10	40	10	40
R42/1506	W68/1506	LKD	3	30		
R42/1506	W69/1506	LKD	19	53	20	68
R43/1506	W71/1506	BEDROOM	11	40	11	40
R44/1506	W72/1506	BEDROOM	11	39	11	39

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R45/1506	W73/1506	BEDROOM	10	38	10	38
R46/1506	W74/1506	BEDROOM	10	38	10	38
R47/1506	W75/1506	LKD	5	31		
R47/1506	W76/1506	LKD	19	51	19	64
R48/1506	W78/1506	BEDROOM	10	39	10	39
R49/1506	W80/1506	LKD	5	31		
R49/1506	W81/1506	LKD	18	56	19	70
R50/1506	W83/1506	BEDROOM	0	22	0	22
R1/1507	W1/1507	BEDROOM	19	51	19	51
R2/1507	W2/1507	LKD	21	56		
R2/1507	W3/1507	LKD	0	10	21	58
R3/1507	W4/1507	LKD	7	33		
R3/1507	W5/1507	LKD	0	1	7	33
R4/1507	W6/1507	BEDROOM	0	8	0	8
R5/1507	W7/1507	BEDROOM	0	8	0	8
R6/1507	W8/1507	BEDROOM	0	8	0	8
R7/1507	W9/1507	BEDROOM	0	8	0	8
R8/1507	W10/1507	LKD	5	30		
R8/1507	W11/1507	LKD	0	1	5	30
R9/1507	W12/1507	BEDROOM	0	8	0	8
R10/1507	W13/1507	LKD	3	27		
R10/1507	W14/1507	LKD	0	1	3	27
R11/1507	W15/1507	BEDROOM	1	16	1	16
R12/1507	W16/1507	BEDROOM	0	0	0	0
R13/1507	W17/1507	LKD	4	31		

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R13/1507	W18/1507	LKD	20	52	21	69
R14/1507	W19/1507	BEDROOM	12	42	12	42
R15/1507	W20/1507	LKD	4	31		
R15/1507	W21/1507	LKD	20	55	20	69
R16/1507	W22/1507	BEDROOM	11	41	11	41
R17/1507	W23/1507	BEDROOM	11	41	11	41
R18/1507	W24/1507	BEDROOM	10	40	10	40
R19/1507	W25/1507	BEDROOM	10	40	10	40
R20/1507	W26/1507	LKD	4	31		
R20/1507	W27/1507	LKD	21	55	22	72
R21/1507	W28/1507	LKD	12	46		
R21/1507	W29/1507	LKD	21	56	27	93
R22/1507	W30/1507	BEDROOM	19	51	19	51
R23/1507	W32/1507	BEDROOM	15	42	15	42
R24/1507	W33/1507	LKD	7	33		
R24/1507	W35/1507	LKD	0	0	7	33
R25/1507	W37/1507	BEDROOM	0	7	0	7
R26/1507	W38/1507	LKD	3	27		
R26/1507	W40/1507	LKD	0	0	3	27
R27/1507	W41/1507	BEDROOM	0	7	0	7
R28/1507	W42/1507	BEDROOM	0	7	0	7
R29/1507	W43/1507	BEDROOM	0	8	0	8
R30/1507	W44/1507	BEDROOM	0	8	0	8
R31/1507	W45/1507	LKD	5	30		
R31/1507	W48/1507	LKD	0	1		
R31/1507	W49/1507	LKD	0	6		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R31/1507	W50/1507	LKD	0	11	5	41
R32/1507	W51/1507	LKD	0	6		
R32/1507	W52/1507	LKD	0	11		
R32/1507	W53/1507	LKD	5	32		
R32/1507	W55/1507	LKD	23	59	23	73
R33/1507	W57/1507	BEDROOM	12	41	12	41
R34/1507	W58/1507	BEDROOM	12	41	12	41
R35/1507	W59/1507	BEDROOM	13	42	13	42
R36/1507	W60/1507	BEDROOM	14	43	14	43
R37/1507	W61/1507	LKD	6	33		
R37/1507	W62/1507	LKD	23	59	23	73
R38/1507	W64/1507	BEDROOM	14	43	14	43
R39/1507	W66/1507	LKD	6	33		
R39/1507	W67/1507	LKD	23	62	24	77
R40/1507	W69/1507	BEDROOM	4	30	4	30
R1/1508	W1/1508	LKD	22	58		
R1/1508	W2/1508	LKD	20	45		
R1/1508	W3/1508	LKD	9	36		
R1/1508	W4/1508	LKD	0	1	22	60
R2/1508	W5/1508	BEDROOM	0	8	0	8
R3/1508	W6/1508	BEDROOM	0	8	0	8
R4/1508	W7/1508	BEDROOM	0	8	0	8
R5/1508	W8/1508	BEDROOM	0	8	0	8
R6/1508	W9/1508	LKD	6	32		
R6/1508	W10/1508	LKD	0	1	6	32
R7/1508	W11/1508	BEDROOM	0	8	0	8
R8/1508	W12/1508	LKD	5	32		

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R8/1508	W13/1508	LKD	0	1	5	32
R9/1508	W14/1508	BEDROOM	1	23	1	23
R10/1508	W15/1508	BEDROOM	0	0	0	0
R11/1508	W16/1508	LKD	5	32		
R11/1508	W17/1508	LKD	21	56	23	74
R12/1508	W18/1508	BEDROOM	13	43	13	43
R13/1508	W19/1508	LKD	5	32		
R13/1508	W20/1508	LKD	24	60	24	74
R14/1508	W21/1508	BEDROOM	13	43	13	43
R15/1508	W22/1508	BEDROOM	13	43	13	43
R16/1508	W23/1508	BEDROOM	14	44	14	44
R17/1508	W24/1508	BEDROOM	14	44	14	44
R18/1508	W25/1508	LKD	6	33		
R18/1508	W26/1508	LKD	26	61		
R18/1508	W27/1508	LKD	22	58		
R18/1508	W28/1508	LKD	20	45	30	98

Buildings A1-A2

R1/1399	W1/1399	BEDROOM	0	5	0	5
R2/1399	W2/1399	LIVINGROOM	1	17		
R2/1399	W3/1399	LIVINGROOM	0	0	1	17
R3/1399	W4/1399	BEDROOM	0	4	0	4
R4/1399	W5/1399	BEDROOM	0	4	0	4
R5/1399	W6/1399	BEDROOM	0	4	0	4
R6/1399	W7/1399	LIVINGROOM	1	15		
R6/1399	W8/1399	LIVINGROOM	0	0	1	15
R7/1399	W9/1399	BEDROOM	0	5		

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R7/1399	W10/1399	BEDROOM	0	4	0	5
R8/1399	W11/1399	LIVINGROOM	2	16		
R8/1399	W12/1399	LIVINGROOM	0	0		
R8/1399	W13/1399	LIVINGROOM	0	6	2	22
R9/1399	W14/1399	BEDROOM	0	6	0	6
R10/1399	W15/1399	LKD	0	4	0	4
R11/1399	W16/1399	BEDROOM	0	3	0	3
R1/1400	W1/1400	BEDROOM	11	29	11	29
R2/1400	W2/1400	LKD	12	32		
R2/1400	W3/1400	LKD	2	13		
R2/1400	W4/1400	LKD	0	0	12	35
R3/1400	W5/1400	BEDROOM	0	6	0	6
R4/1400	W6/1400	LKD	0	13		
R4/1400	W7/1400	LKD	0	0	0	13
R5/1400	W8/1400	BEDROOM	0	7	0	7
R6/1400	W9/1400	LKD	0	13		
R6/1400	W10/1400	LKD	0	0	0	13
R7/1400	W11/1400	BEDROOM	0	7	0	7
R8/1400	W12/1400	BEDROOM	0	7	0	7
R9/1400	W13/1400	LKD	2	17		
R9/1400	W14/1400	LKD	0	0	2	17
R10/1400	W15/1400	BEDROOM	0	6	0	6
R11/1400	W16/1400	BEDROOM	0	6	0	6
R12/1400	W17/1400	LKD	1	16		
R12/1400	W18/1400	LKD	0	0	1	16
R13/1400	W19/1400	BEDROOM	0	6	0	6

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R14/1400	W20/1400	LKD	1	17		
R14/1400	W21/1400	LKD	0	0	1	17
R15/1400	W22/1400	BEDROOM	0	6	0	6
R16/1400	W23/1400	BEDROOM	0	6	0	6
R17/1400	W24/1400	LKD	2	19		
R17/1400	W25/1400	LKD	0	0	2	19
R18/1400	W26/1400	BEDROOM	0	6	0	6
R19/1400	W27/1400	BEDROOM	0	6	0	6
R20/1400	W28/1400	BEDROOM	0	6	0	6
R21/1400	W29/1400	LKD	2	17		
R21/1400	W30/1400	LKD	0	0	2	17
R22/1400	W31/1400	BEDROOM	0	5		
R22/1400	W32/1400	BEDROOM	0	4	0	5
R23/1400	W33/1400	LKD	2	17		
R23/1400	W34/1400	LKD	0	0		
R23/1400	W35/1400	LKD	0	6	2	23
R24/1400	W36/1400	BEDROOM	0	6	0	6
R25/1400	W37/1400	BEDROOM	0	6	0	6
R26/1400	W38/1400	BEDROOM	0	6	0	6
R27/1400	W39/1400	BEDROOM	0	6	0	6
R28/1400	W40/1400	LIVINGROOM	0	5		
R28/1400	W41/1400	LIVINGROOM	0	17		
R28/1400	W42/1400	LIVINGROOM	4	20	4	36
R29/1400	W43/1400	BEDROOM	0	17	0	17
R30/1400	W44/1400	LKD	0	12	0	12
R31/1400	W45/1400	LKD	0	6		
R31/1400	W46/1400	LKD	3	19	3	24

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R32/1400	W47/1400	BEDROOM	0	10	0	10
R33/1400	W48/1400	BEDROOM	1	12	1	12
R34/1400	W49/1400	BEDROOM	0	1		
R34/1400	W50/1400	BEDROOM	3	21	3	22
R35/1400	W51/1400	BEDROOM	2	10	2	10
R36/1400	W52/1400	LKD	1	10		
R36/1400	W53/1400	LKD	0	6		
R36/1400	W54/1400	LKD	4	24	5	28
R37/1400	W55/1400	BEDROOM	2	14	2	14
R38/1400	W56/1400	LKD	1	11		
R38/1400	W57/1400	LKD	6	29	6	31
R39/1400	W58/1400	BEDROOM	1	14	1	14
R40/1400	W59/1400	LIVINGROOM	0	7		
R40/1400	W60/1400	LIVINGROOM	6	24	6	28
R41/1400	W61/1400	BEDROOM	0	10	0	10
R42/1400	W62/1400	BEDROOM	0	0		
R42/1400	W63/1400	BEDROOM	6	19	6	19
R43/1400	W64/1400	BEDROOM	2	8	2	8
R44/1400	W65/1400	LKD	0	0		
R44/1400	W66/1400	LKD	7	21	7	21
R45/1400	W67/1400	BEDROOM	5	12	5	12
R46/1400	W68/1400	LKD	0	0		
R46/1400	W69/1400	LKD	15	38		
R46/1400	W70/1400	LKD	15	37	16	45
R47/1400	W71/1400	BEDROOM	12	32	12	32
R1/1401	W1/1401	BEDROOM	11	31	11	31

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R2/1401	W2/1401	LKD	14	35		
R2/1401	W3/1401	LKD	2	16		
R2/1401	W4/1401	LKD	0	0	14	39
R3/1401	W5/1401	BEDROOM	0	8	0	8
R4/1401	W6/1401	LKD	0	20		
R4/1401	W7/1401	LKD	0	0	0	20
R5/1401	W8/1401	BEDROOM	0	9	0	9
R6/1401	W9/1401	LKD	0	15		
R6/1401	W10/1401	LKD	0	0	0	15
R7/1401	W11/1401	BEDROOM	0	8	0	8
R8/1401	W12/1401	BEDROOM	0	9	0	9
R9/1401	W13/1401	LKD	3	20		
R9/1401	W14/1401	LKD	0	0	3	20
R10/1401	W15/1401	BEDROOM	0	8	0	8
R11/1401	W16/1401	BEDROOM	0	8	0	8
R12/1401	W17/1401	BEDROOM	2	18		
R12/1401	W18/1401	BEDROOM	0	0	2	18
R13/1401	W19/1401	LKD	0	7		
R13/1401	W20/1401	LKD	2	19		
R13/1401	W21/1401	LKD	0	0	2	19
R14/1401	W22/1401	BEDROOM	0	7	0	7
R15/1401	W23/1401	BEDROOM	0	6	0	6
R16/1401	W24/1401	LKD	2	18		
R16/1401	W25/1401	LKD	0	0	2	18
R17/1401	W26/1401	BEDROOM	0	7	0	7
R18/1401	W27/1401	BEDROOM	0	7	0	7
R19/1401	W28/1401	BEDROOM	0	7	0	7

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R20/1401	W29/1401	LKD	2	18		
R20/1401	W30/1401	LKD	0	0	2	18
R21/1401	W31/1401	BEDROOM	0	6	0	6
R22/1401	W32/1401	BEDROOM	0	6	0	6
R23/1401	W33/1401	LIVINGROOM	2	18		
R23/1401	W34/1401	LIVINGROOM	0	0		
R23/1401	W35/1401	LIVINGROOM	0	6	2	24
R24/1401	W36/1401	LKD	0	6	0	6
R25/1401	W37/1401	BEDROOM	0	6	0	6
R26/1401	W38/1401	BEDROOM	0	6	0	6
R27/1401	W39/1401	LKD	0	6	0	6
R28/1401	W40/1401	LIVINGROOM	0	6		
R28/1401	W41/1401	LIVINGROOM	0	20		
R28/1401	W42/1401	LIVINGROOM	4	26	4	41
R29/1401	W43/1401	BEDROOM	0	23	0	23
R30/1401	W44/1401	BEDROOM	0	18	0	18
R31/1401	W45/1401	LKD	0	9		
R31/1401	W46/1401	LKD	3	21	3	28
R32/1401	W47/1401	BEDROOM	1	15	1	15
R33/1401	W48/1401	BEDROOM	2	16	2	16
R34/1401	W49/1401	BEDROOM	1	13	1	13
R35/1401	W50/1401	LKD	0	3		
R35/1401	W51/1401	LKD	4	23	4	24
R36/1401	W52/1401	BEDROOM	3	13	3	13
R37/1401	W53/1401	BEDROOM	1	12	1	12

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R38/1401	W54/1401	LKD	0	6		
R38/1401	W55/1401	LKD	5	27		
R38/1401	W56/1401	LKD	3	17	7	33
R39/1401	W57/1401	BEDROOM	1	11		
R39/1401	W58/1401	BEDROOM	8	31	8	33
R40/1401	W59/1401	BEDROOM	1	16	1	16
R41/1401	W74/1401	BEDROOM	1	17	1	17
R42/1401	W60/1401	LKD	0	8		
R42/1401	W61/1401	LKD	6	25	6	29
R43/1401	W62/1401	BEDROOM	0	12	0	12
R44/1401	W63/1401	BEDROOM	0	8	0	8
R45/1401	W64/1401	LKD	0	4		
R45/1401	W65/1401	LKD	8	24	8	27
R46/1401	W66/1401	BEDROOM	2	10	2	10
R47/1401	W67/1401	LKD	0	1		
R47/1401	W68/1401	LKD	7	23	7	23
R48/1401	W69/1401	BEDROOM	5	13	5	13
R49/1401	W70/1401	LKD	0	0		
R49/1401	W71/1401	LKD	16	41		
R49/1401	W72/1401	LKD	16	39	17	49
R50/1401	W73/1401	BEDROOM	14	37	14	37
R1/1402	W1/1402	LKD	4	23		
R1/1402	W2/1402	LKD	9	42		
R1/1402	W3/1402	LKD	3	27		
R1/1402	W4/1402	LKD	0	1	11	46
R2/1402	W5/1402	BEDROOM	0	9	0	9
R3/1402	W6/1402	LKD	0	19		
R3/1402	W7/1402	LKD	0	0	0	19

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R4/1402	W8/1402	BEDROOM	0	10	0	10
R5/1402	W9/1402	BEDROOM	0	10	0	10
R6/1402	W10/1402	LKD	3	23		
R6/1402	W11/1402	LKD	0	0	3	23
R7/1402	W12/1402	BEDROOM	0	9	0	9
R8/1402	W13/1402	BEDROOM	0	9	0	9
R9/1402	W14/1402	LKD	2	20		
R9/1402	W15/1402	LKD	0	0	2	20
R10/1402	W16/1402	BEDROOM	0	9	0	9
R11/1402	W17/1402	LKD	2	21		
R11/1402	W18/1402	LKD	0	0	2	21
R12/1402	W19/1402	BEDROOM	0	8	0	8
R13/1402	W20/1402	BEDROOM	0	8	0	8
R14/1402	W21/1402	LKD	3	21		
R14/1402	W22/1402	LKD	0	0	3	21
R15/1402	W23/1402	BEDROOM	0	7	0	7
R16/1402	W24/1402	BEDROOM	0	7	0	7
R17/1402	W25/1402	BEDROOM	0	7	0	7
R18/1402	W26/1402	LKD	3	19		
R18/1402	W27/1402	LKD	0	0	3	19
R19/1402	W28/1402	BEDROOM	0	7	0	7
R20/1402	W29/1402	BEDROOM	0	7	0	7
R21/1402	W30/1402	LIVINGROOM	3	20		
R21/1402	W31/1402	LIVINGROOM	0	0		
R21/1402	W32/1402	LIVINGROOM	0	6	3	26
R22/1402	W33/1402	LKD	0	6	0	6

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R23/1402	W34/1402	BEDROOM	0	6	0	6
R24/1402	W35/1402	BEDROOM	0	6	0	6
R25/1402	W36/1402	LKD	0	6	0	6
R26/1402	W37/1402	LIVINGROOM	0	6		
R26/1402	W38/1402	LIVINGROOM	0	24		
R26/1402	W39/1402	LIVINGROOM	6	31	6	47
R27/1402	W40/1402	BEDROOM	0	27	0	27
R28/1402	W41/1402	BEDROOM	0	23	0	23
R29/1402	W42/1402	LKD	0	14		
R29/1402	W43/1402	LKD	5	27	5	36
R30/1402	W44/1402	BEDROOM	1	21	1	21
R31/1402	W45/1402	BEDROOM	2	23	2	23
R32/1402	W46/1402	BEDROOM	2	18	2	18
R33/1402	W47/1402	LKD	0	5		
R33/1402	W48/1402	LKD	7	28	7	29
R34/1402	W49/1402	BEDROOM	3	17	3	17
R35/1402	W50/1402	BEDROOM	2	15	2	15
R36/1402	W51/1402	LKD	1	8		
R36/1402	W52/1402	LKD	8	31	8	32
R37/1402	W53/1402	BEDROOM	3	19	3	19
R38/1402	W54/1402	LKD	2	13		
R38/1402	W55/1402	LKD	9	35	9	36
R39/1402	W56/1402	BEDROOM	1	20	1	20
R40/1402	W57/1402	BEDROOM	2	21	2	21
R41/1402	W58/1402	LKD	0	12		

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R41/1402	W59/1402	LKD	7	29	7	36
R42/1402	W60/1402	BEDROOM	0	17	0	17
R43/1402	W61/1402	BEDROOM	0	16	0	16
R44/1402	W62/1402	LKD	0	6		
R44/1402	W63/1402	LKD	9	28	9	31
R45/1402	W64/1402	BEDROOM	3	14	3	14
R46/1402	W65/1402	LKD	0	4		
R46/1402	W66/1402	LKD	13	38	13	38
R47/1402	W67/1402	BEDROOM	6	17	6	17
R48/1402	W68/1402	LKD	0	4		
R48/1402	W69/1402	LKD	16	42		
R48/1402	W70/1402	LKD	17	41	18	53
R49/1402	W71/1402	BEDROOM	15	38	15	38
R1/1403	W1/1403	LKD	17	47		
R1/1403	W2/1403	LKD	17	52		
R1/1403	W3/1403	LKD	3	29		
R1/1403	W4/1403	LKD	0	1	19	56
R2/1403	W5/1403	BEDROOM	0	10	0	10
R3/1403	W6/1403	LKD	0	25		
R3/1403	W7/1403	LKD	0	1	0	25
R4/1403	W8/1403	BEDROOM	0	10	0	10
R5/1403	W9/1403	BEDROOM	0	10	0	10
R6/1403	W10/1403	LKD	3	24		
R6/1403	W11/1403	LKD	0	1	3	24
R7/1403	W12/1403	BEDROOM	0	10	0	10
R8/1403	W13/1403	BEDROOM	0	10	0	10
R9/1403	W14/1403	LKD	2	21		

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R9/1403	W15/1403	LKD	0	0	2	21
R10/1403	W16/1403	BEDROOM	0	9	0	9
R11/1403	W17/1403	LKD	2	21		
R11/1403	W18/1403	LKD	0	0	2	21
R12/1403	W19/1403	BEDROOM	0	9	0	9
R13/1403	W20/1403	BEDROOM	0	9	0	9
R14/1403	W21/1403	LKD	3	23		
R14/1403	W22/1403	LKD	0	0	3	23
R15/1403	W23/1403	BEDROOM	0	9	0	9
R16/1403	W24/1403	BEDROOM	0	9	0	9
R17/1403	W25/1403	BEDROOM	0	9	0	9
R18/1403	W26/1403	LKD	3	20		
R18/1403	W27/1403	LKD	0	0	3	20
R19/1403	W28/1403	BEDROOM	0	7	0	7
R20/1403	W29/1403	BEDROOM	0	8	0	8
R21/1403	W30/1403	LIVINGROOM	3	21		
R21/1403	W31/1403	LIVINGROOM	0	0		
R21/1403	W32/1403	LIVINGROOM	0	6	3	27
R22/1403	W33/1403	LKD	0	6	0	6
R23/1403	W34/1403	BEDROOM	0	6	0	6
R24/1403	W35/1403	BEDROOM	0	6	0	6
R25/1403	W36/1403	LKD	0	6	0	6
R26/1403	W37/1403	LIVINGROOM	0	6		
R26/1403	W38/1403	LIVINGROOM	0	25		
R26/1403	W39/1403	LIVINGROOM	7	35	7	50
R27/1403	W40/1403	BEDROOM	2	33	2	33

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R28/1403	W41/1403	BEDROOM	2	30	2	30
R29/1403	W42/1403	LKD	0	21		
R29/1403	W43/1403	LKD	8	33	8	47
R30/1403	W44/1403	BEDROOM	2	28	2	28
R31/1403	W45/1403	BEDROOM	2	29	2	29
R32/1403	W46/1403	BEDROOM	3	27	3	27
R33/1403	W47/1403	LKD	0	10		
R33/1403	W48/1403	LKD	8	32	8	35
R34/1403	W49/1403	BEDROOM	4	26	4	26
R35/1403	W50/1403	BEDROOM	3	24	3	24
R36/1403	W51/1403	LKD	2	14		
R36/1403	W52/1403	LKD	11	38	11	41
R37/1403	W53/1403	BEDROOM	4	24	4	24
R38/1403	W54/1403	LKD	2	16		
R38/1403	W55/1403	LKD	9	36	9	40
R39/1403	W56/1403	BEDROOM	2	23	2	23
R40/1403	W57/1403	BEDROOM	3	24	3	24
R41/1403	W58/1403	LKD	1	15		
R41/1403	W59/1403	LKD	9	34	9	40
R42/1403	W60/1403	BEDROOM	1	23	1	23
R43/1403	W61/1403	BEDROOM	2	22	2	22
R44/1403	W62/1403	LKD	0	9		
R44/1403	W63/1403	LKD	11	33	11	36
R45/1403	W64/1403	BEDROOM	3	19	3	19
R46/1403	W65/1403	LKD	0	7		

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R46/1403	W66/1403	LKD	16	46		
R46/1403	W67/1403	LKD	19	54		
R46/1403	W68/1403	LKD	17	47	19	65
R1/1404	W1/1404	LKD	12	48		
R1/1404	W2/1404	LKD	6	33		
R1/1404	W3/1404	LKD	0	1	12	50
R2/1404	W4/1404	BEDROOM	0	8	0	8
R3/1404	W5/1404	BEDROOM	0	8	0	8
R4/1404	W6/1404	LKD	3	27		
R4/1404	W7/1404	LKD	0	1	3	27
R5/1404	W8/1404	BEDROOM	0	8	0	8
R6/1404	W9/1404	BEDROOM	0	8	0	8
R7/1404	W10/1404	LKD	2	23		
R7/1404	W11/1404	LKD	0	1	2	23
R8/1404	W12/1404	BEDROOM	0	7	0	7
R9/1404	W13/1404	LKD	3	22		
R9/1404	W14/1404	LKD	0	0	3	22
R10/1404	W15/1404	BEDROOM	0	8	0	8
R11/1404	W16/1404	BEDROOM	0	8	0	8
R12/1404	W17/1404	LKD	3	23		
R12/1404	W18/1404	LKD	0	0	3	23
R13/1404	W19/1404	BEDROOM	0	7	0	7
R14/1404	W20/1404	BEDROOM	0	7	0	7
R15/1404	W21/1404	BEDROOM	0	7	0	7
R16/1404	W26/1404	BEDROOM	0	5	0	5
R17/1404	W27/1404	KITCHEN	0	6	0	6

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R18/1404	W28/1404	LIVINGROOM	0	6		
R18/1404	W29/1404	LIVINGROOM	1	28		
R18/1404	W30/1404	LIVINGROOM	11	42	11	56
R19/1404	W31/1404	BEDROOM	3	31	3	31
R20/1404	W32/1404	BEDROOM	3	29	3	29
R21/1404	W33/1404	LKD	0	23		
R21/1404	W34/1404	LKD	9	35	9	50
R22/1404	W35/1404	BEDROOM	3	30	3	30
R23/1404	W36/1404	BEDROOM	3	29	3	29
R24/1404	W37/1404	BEDROOM	4	28	4	28
R25/1404	W38/1404	LKD	0	20		
R25/1404	W39/1404	LKD	10	36	10	48
R26/1404	W40/1404	BEDROOM	5	29	5	29
R27/1404	W41/1404	BEDROOM	5	29	5	29
R28/1404	W42/1404	LKD	2	19		
R28/1404	W43/1404	LKD	13	40	13	48
R29/1404	W44/1404	BEDROOM	6	30	6	30
R30/1404	W45/1404	LKD	2	21		
R30/1404	W46/1404	LKD	11	39	11	47
R31/1404	W47/1404	BEDROOM	4	29	4	29
R32/1404	W48/1404	BEDROOM	5	30	5	30
R33/1404	W49/1404	LKD	1	20		
R33/1404	W50/1404	LKD	9	37	10	48
R34/1404	W51/1404	BEDROOM	3	28	3	28
R35/1404	W52/1404	BEDROOM	3	27	3	27
R36/1404	W53/1404	LKD	0	15		

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R36/1404	W54/1404	LKD	10	40	10	46
R37/1404	W55/1404	BEDROOM	4	25	4	25
R38/1404	W56/1404	LKD	0	15		
R38/1404	W57/1404	LKD	17	50		
R38/1404	W58/1404	LKD	19	54		
R38/1404	W59/1404	LKD	17	47	19	74
R39/1404	W22/1404	LKD	3	23		
R39/1404	W23/1404	LKD	0	1		
R39/1404	W24/1404	LKD	0	1		
R39/1404	W25/1404	LKD	0	0	3	25
R1/1405	W1/1405	LKD	20	56		
R1/1405	W2/1405	LKD	7	34		
R1/1405	W3/1405	LKD	0	1	20	58
R2/1405	W4/1405	BEDROOM	0	8	0	8
R3/1405	W5/1405	BEDROOM	0	8	0	8
R4/1405	W6/1405	LKD	4	31		
R4/1405	W7/1405	LKD	0	1	4	31
R5/1405	W8/1405	BEDROOM	0	8	0	8
R6/1405	W9/1405	BEDROOM	0	8	0	8
R7/1405	W10/1405	LKD	2	26		
R7/1405	W11/1405	LKD	0	1	2	26
R8/1405	W12/1405	BEDROOM	0	8	0	8
R9/1405	W13/1405	LKD	3	23		
R9/1405	W14/1405	LKD	0	1	3	23
R10/1405	W15/1405	BEDROOM	0	8	0	8
R11/1405	W16/1405	BEDROOM	0	8	0	8
R12/1405	W17/1405	LKD	3	24		
R12/1405	W18/1405	LKD	0	0	3	24

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R13/1405	W19/1405	BEDROOM	0	7	0	7
R14/1405	W20/1405	BEDROOM	0	7	0	7
R15/1405	W21/1405	BEDROOM	0	8	0	8
R16/1405	W22/1405	LKD	4	28		
R16/1405	W23/1405	LKD	0	1		
R16/1405	W24/1405	LKD	0	11		
R16/1405	W25/1405	LKD	0	6	4	39
R17/1405	W26/1405	LKD	0	11		
R17/1405	W27/1405	LKD	0	6		
R17/1405	W28/1405	LKD	2	29		
R17/1405	W29/1405	LKD	15	45	16	62
R18/1405	W30/1405	BEDROOM	5	33	5	33
R19/1405	W31/1405	BEDROOM	6	33	6	33
R20/1405	W32/1405	BEDROOM	6	33	6	33
R21/1405	W33/1405	LKD	0	25		
R21/1405	W34/1405	LKD	15	46	15	60
R22/1405	W35/1405	BEDROOM	6	33	6	33
R23/1405	W36/1405	BEDROOM	7	34	7	34
R24/1405	W37/1405	LKD	3	27		
R24/1405	W38/1405	LKD	16	45	16	58
R25/1405	W39/1405	BEDROOM	8	35	8	35
R26/1405	W40/1405	LKD	2	25		
R26/1405	W41/1405	LKD	16	46	16	58
R27/1405	W42/1405	BEDROOM	7	34	7	34
R28/1405	W43/1405	BEDROOM	7	34	7	34
R29/1405	W44/1405	LKD	2	26		
R29/1405	W45/1405	LKD	14	45	16	61

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R30/1405	W46/1405	BEDROOM	5	34	5	34
R31/1405	W47/1405	BEDROOM	5	33	5	33
R32/1405	W48/1405	LKD	0	20		
R32/1405	W49/1405	LKD	17	50		
R32/1405	W50/1405	LKD	17	53	18	79
R1/1406	W1/1406	LKD	8	37		
R1/1406	W2/1406	LKD	8	35		
R1/1406	W3/1406	LKD	0	1	8	39
R2/1406	W4/1406	BEDROOM	0	8	0	8
R3/1406	W5/1406	BEDROOM	0	8	0	8
R4/1406	W6/1406	LKD	3	28		
R4/1406	W7/1406	LKD	0	1	3	28
R5/1406	W8/1406	BEDROOM	0	8	0	8
R6/1406	W9/1406	LKD	4	25		
R6/1406	W10/1406	LKD	0	1	4	25
R7/1406	W11/1406	BEDROOM	0	8	0	8
R8/1406	W12/1406	BEDROOM	0	8	0	8
R9/1406	W13/1406	BEDROOM	4	28		
R9/1406	W14/1406	BEDROOM	0	1	4	28
R10/1406	W15/1406	BEDROOM	0	8	0	8
R11/1406	W16/1406	LKD	0	8		
R11/1406	W17/1406	LKD	0	1		
R11/1406	W18/1406	LKD	0	0	0	9
R12/1406	W19/1406	LKD	0	11		
R12/1406	W20/1406	LKD	0	6		
R12/1406	W21/1406	LKD	4	31		
R12/1406	W22/1406	LKD	16	48	18	66
R13/1406	W23/1406	BEDROOM	10	39	10	39

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R14/1406	W24/1406	BEDROOM	10	39	10	39
R15/1406	W25/1406	BEDROOM	11	40	11	40
R16/1406	W26/1406	LKD	2	29		
R16/1406	W27/1406	LKD	19	52	19	68
R17/1406	W28/1406	BEDROOM	11	39	11	39
R18/1406	W29/1406	BEDROOM	10	38	10	38
R19/1406	W30/1406	LKD	3	29		
R19/1406	W31/1406	LKD	18	48	18	63
R20/1406	W32/1406	BEDROOM	8	36	8	36
R21/1406	W33/1406	LKD	3	28		
R21/1406	W34/1406	LKD	17	48	17	62
R22/1406	W35/1406	BEDROOM	9	38	9	38
R23/1406	W36/1406	BEDROOM	8	37	8	37
R24/1406	W37/1406	LKD	4	30		
R24/1406	W38/1406	LKD	16	50	18	67
R25/1406	W39/1406	BEDROOM	7	37	7	37
R26/1406	W40/1406	BEDROOM	7	36	7	36
R27/1406	W41/1406	LKD	2	26		
R27/1406	W42/1406	LKD	22	56		
R27/1406	W43/1406	LKD	21	57	24	89
R1/1407	W3/1407	BEDROOM	9	36		
R1/1407	W4/1407	BEDROOM	0	1	9	36
R2/1407	W1/1407	LKD	20	56		
R2/1407	W2/1407	LKD	12	43	20	56
R3/1407	W5/1407	BEDROOM	0	8	0	8
R4/1407	W6/1407	BEDROOM	4	31		
R4/1407	W7/1407	BEDROOM	0	1	4	31

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R5/1407	W8/1407	BEDROOM	0	8	0	8
R6/1407	W9/1407	BEDROOM	0	8	0	8
R7/1407	W10/1407	BEDROOM	6	33		
R7/1407	W11/1407	BEDROOM	0	1	6	33
R8/1407	W12/1407	KD	0	8	0	8
R9/1407	W15/1407	BEDROOM	0	6	0	6
R10/1407	W13/1407	LIVINGROOM	0	8		
R10/1407	W14/1407	LIVINGROOM	0	11	0	19
R11/1407	W16/1407	LIVINGROOM	0	11		
R11/1407	W18/1407	LIVINGROOM	13	42	13	47
R12/1407	W17/1407	BEDROOM	0	6	0	6
R13/1407	W19/1407	KD	13	42	13	42
R14/1407	W20/1407	BEDROOM	4	31		
R14/1407	W21/1407	BEDROOM	20	55	21	72
R15/1407	W22/1407	BEDROOM	12	41	12	41
R16/1407	W23/1407	BEDROOM	12	41	12	41
R17/1407	W24/1407	LIVINGROOM	4	31		
R17/1407	W25/1407	LIVINGROOM	20	55	21	72
R18/1407	W26/1407	BEDROOM	13	42	13	42
R19/1407	W27/1407	BEDROOM	4	31		
R19/1407	W28/1407	BEDROOM	20	53	21	70
R20/1407	W30/1407	BEDROOM	13	42	13	42
R21/1407	W29/1407	BEDROOM	0	8	0	8
R22/1407	W32/1407	BEDROOM	13	42	13	42
R23/1407	W31/1407	KITCHEN	0	8	0	8

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R24/1407	W33/1407	LIVINGROOM	5	32		
R24/1407	W34/1407	LIVINGROOM	25	59		
R24/1407	W35/1407	LIVINGROOM	22	58	29	97
Buildings B1-B3						
R1/1599	W1/1599	LKD	1	8		
R1/1599	W2/1599	LKD	0	2	1	9
R2/1599	W3/1599	BEDROOM	0	0	0	0
R3/1599	W4/1599	BEDROOM	0	0	0	0
R4/1599	W5/1599	LKD	0	0		
R4/1599	W6/1599	LKD	1	11	1	11
R1/1600	W1/1600	LKD	1	10		
R1/1600	W2/1600	LKD	0	2	1	10
R2/1600	W3/1600	BEDROOM	0	0	0	0
R3/1600	W4/1600	BEDROOM	0	0	0	0
R4/1600	W5/1600	LKD	0	1		
R4/1600	W6/1600	LKD	0	10	0	11
R5/1600	W7/1600	BEDROOM	0	9	0	9
R6/1600	W8/1600	BEDROOM	0	9	0	9
R7/1600	W9/1600	BEDROOM	0	10	0	10
R8/1600	W10/1600	BEDROOM	0	11	0	11
R9/1600	W11/1600	LKD	0	10		
R9/1600	W12/1600	LKD	4	33	4	33
R10/1600	W13/1600	BEDROOM	1	25	1	25
R11/1600	W14/1600	BEDROOM	1	19	1	19
R12/1600	W15/1600	BEDROOM	3	20		
R12/1600	W16/1600	BEDROOM	3	11	3	26

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R13/1600	W17/1600	LKD	0	17		
R13/1600	W18/1600	LKD	0	1	0	18
R14/1600	W19/1600	BEDROOM	0	7	0	7
R15/1600	W20/1600	LKD	0	4		
R15/1600	W21/1600	LKD	0	1	0	5
R16/1600	W22/1600	BEDROOM	0	0	0	0
R17/1600	W23/1600	BEDROOM	0	0	0	0
R18/1600	W24/1600	LKD	0	1		
R18/1600	W25/1600	LKD	1	11	1	11
R19/1600	W26/1600	BEDROOM	0	7	0	7
R20/1600	W27/1600	LIVINGROOM	0	1		
R20/1600	W28/1600	LIVINGROOM	2	17	2	18
R21/1600	W29/1600	KITCHEN	2	8	2	8
R22/1600	W30/1600	BEDROOM	3	11	3	11
R23/1600	W31/1600	BEDROOM	2	10	2	10
R24/1600	W32/1600	BEDROOM	3	14		
R24/1600	W33/1600	BEDROOM	2	12	4	22
R25/1600	W34/1600	BEDROOM	2	8	2	8
R26/1600	W35/1600	BEDROOM	2	7	2	7
R27/1600	W36/1600	BEDROOM	2	11		
R27/1600	W37/1600	BEDROOM	0	1	2	11
R28/1600	W38/1600	BEDROOM	0	1	0	1
R29/1600	W39/1600	BEDROOM	0	1	0	1
R30/1600	W40/1600	KITCHEN	0	1	0	1
R31/1600	W41/1600	LIVINGROOM	0	10		

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R31/1600	W42/1600	LIVINGROOM	0	0	0	10
R32/1600	W43/1600	BEDROOM	0	5	0	5
R33/1600	W44/1600	BEDROOM	0	6		
R33/1600	W45/1600	BEDROOM	0	4	0	6
R34/1600	W46/1600	BEDROOM	4	12	4	12
R35/1600	W47/1600	LKD	5	15		
R35/1600	W48/1600	LKD	3	28	8	43
R36/1600	W49/1600	LKD	10	40		
R36/1600	W50/1600	LKD	4	28	11	55
R37/1600	W51/1600	BEDROOM	6	36	6	36
R38/1600	W52/1600	BEDROOM	7	37	7	37
R39/1600	W53/1600	BEDROOM	8	38	8	38
R40/1600	W54/1600	BEDROOM	5	32	5	32
R41/1600	W55/1600	LKD	8	38		
R41/1600	W56/1600	LKD	2	26	8	52
R42/1600	W57/1600	BEDROOM	6	34		
R42/1600	W58/1600	BEDROOM	0	10	6	35
R43/1600	W59/1600	LKD	0	8		
R43/1600	W60/1600	LKD	0	1	0	9
R44/1600	W61/1600	BEDROOM	0	0	0	0
R45/1600	W62/1600	BEDROOM	0	6	0	6
R1/1601	W1/1601	LKD	2	15		
R1/1601	W2/1601	LKD	0	4	2	15
R2/1601	W3/1601	BEDROOM	0	1	0	1
R3/1601	W4/1601	BEDROOM	0	1	0	1
R4/1601	W5/1601	LKD	0	4		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R4/1601	W6/1601	LKD	0	11	0	15
R5/1601	W7/1601	BEDROOM	0	10	0	10
R6/1601	W8/1601	BEDROOM	0	10	0	10
R7/1601	W9/1601	BEDROOM	0	10	0	10
R8/1601	W10/1601	LKD	0	14	0	14
R9/1601	W11/1601	LKD	0	10		
R9/1601	W12/1601	LKD	5	37	5	37
R10/1601	W13/1601	BEDROOM	2	34	2	34
R11/1601	W14/1601	BEDROOM	2	31	2	31
R12/1601	W15/1601	LKD	3	26		
R12/1601	W16/1601	LKD	3	12	3	30
R13/1601	W17/1601	LKD	1	21		
R13/1601	W18/1601	LKD	0	2	1	23
R14/1601	W19/1601	BEDROOM	2	13	2	13
R15/1601	W20/1601	BEDROOM	0	10	0	10
R16/1601	W21/1601	BEDROOM	0	12	0	12
R17/1601	W22/1601	LKD	0	4		
R17/1601	W23/1601	LKD	0	4	0	8
R18/1601	W24/1601	BEDROOM	0	1	0	1
R19/1601	W25/1601	BEDROOM	0	1	0	1
R20/1601	W26/1601	LKD	0	4		
R20/1601	W27/1601	LKD	1	14	1	14
R21/1601	W28/1601	BEDROOM	0	12	0	12
R22/1601	W29/1601	BEDROOM	2	12	2	12
R23/1601	W30/1601	BEDROOM	2	11	2	11

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R24/1601	W31/1601	LKD	0	3		
R24/1601	W32/1601	LKD	3	19	3	22
R25/1601	W33/1601	BEDROOM	2	10	2	10
R26/1601	W34/1601	BEDROOM	5	14	5	14
R27/1601	W35/1601	KD	3	12	3	12
R28/1601	W36/1601	LIVINGROOM	5	17		
R28/1601	W37/1601	LIVINGROOM	2	17	5	27
R29/1601	W38/1601	BEDROOM	2	16	2	16
R30/1601	W39/1601	BEDROOM	2	15	2	15
R31/1601	W40/1601	LIVINGROOM	2	14		
R31/1601	W41/1601	LIVINGROOM	0	1	2	14
R32/1601	W42/1601	KD	0	1	0	1
R33/1601	W43/1601	BEDROOM	0	2	0	2
R34/1601	W44/1601	BEDROOM	0	4	0	4
R35/1601	W45/1601	LKD	1	17		
R35/1601	W46/1601	LKD	0	0	1	17
R36/1601	W47/1601	BEDROOM	0	5	0	5
R37/1601	W48/1601	BEDROOM	0	7	0	7
R38/1601	W49/1601	BEDROOM	0	5	0	5
R39/1601	W50/1601	LKD	4	16		
R39/1601	W51/1601	LKD	0	1	4	17
R40/1601	W52/1601	LKD	0	6		
R40/1601	W53/1601	LKD	0	0	0	6
R41/1601	W54/1601	BEDROOM	0	1	0	1
R42/1601	W55/1601	BEDROOM	0	1	0	1

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R43/1601	W56/1601	BEDROOM	0	2	0	2
R44/1601	W57/1601	BEDROOM	0	3	0	3
R45/1601	W58/1601	LKD	0	9		
R45/1601	W59/1601	LKD	0	0	0	9
R46/1601	W60/1601	LKD	0	1		
R46/1601	W61/1601	LKD	0	9	0	10
R47/1601	W62/1601	BEDROOM	0	8	0	8
R48/1601	W63/1601	BEDROOM	0	8	0	8
R49/1601	W64/1601	LKD	0	13		
R49/1601	W65/1601	LKD	9	39	9	40
R50/1601	W66/1601	LKD	4	29		
R50/1601	W67/1601	LKD	8	41	9	55
R51/1601	W68/1601	BEDROOM	7	36	7	36
R52/1601	W69/1601	BEDROOM	8	40	8	40
R53/1601	W70/1601	BEDROOM	7	37	7	37
R54/1601	W71/1601	BEDROOM	6	36	6	36
R55/1601	W72/1601	LKD	5	29		
R55/1601	W73/1601	LKD	10	40	11	56
R56/1601	W74/1601	LKD	3	28		
R56/1601	W75/1601	LKD	5	18	8	45
R57/1601	W76/1601	BEDROOM	4	19	4	19
R58/1601	W77/1601	BEDROOM	4	18	4	18
R1/1602	W1/1602	LKD	2	19		
R1/1602	W2/1602	LKD	0	4	2	19
R2/1602	W3/1602	BEDROOM	0	1	0	1

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R3/1602	W4/1602	BEDROOM	0	1	0	1
R4/1602	W5/1602	LKD	0	4		
R4/1602	W6/1602	LKD	0	11	0	15
R5/1602	W7/1602	BEDROOM	0	10	0	10
R6/1602	W8/1602	BEDROOM	0	10	0	10
R7/1602	W9/1602	BEDROOM	0	10	0	10
R8/1602	W10/1602	LKD	0	14	0	14
R9/1602	W11/1602	LKD	0	11		
R9/1602	W12/1602	LKD	6	42	6	42
R10/1602	W13/1602	BEDROOM	2	31	2	31
R11/1602	W14/1602	BEDROOM	2	29	2	29
R12/1602	W15/1602	LKD	3	32		
R12/1602	W16/1602	LKD	4	18	4	42
R13/1602	W17/1602	LKD	2	27		
R13/1602	W18/1602	LKD	0	5	2	31
R14/1602	W19/1602	BEDROOM	2	18	2	18
R15/1602	W20/1602	BEDROOM	1	17	1	17
R16/1602	W21/1602	BEDROOM	0	17	0	17
R17/1602	W22/1602	LKD	0	5		
R17/1602	W23/1602	LKD	0	4	0	9
R18/1602	W24/1602	BEDROOM	0	2	0	2
R19/1602	W25/1602	BEDROOM	0	2	0	2
R20/1602	W26/1602	LKD	0	5		
R20/1602	W27/1602	LKD	2	18	2	18
R21/1602	W28/1602	BEDROOM	1	18	1	18

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R22/1602	W29/1602	BEDROOM	2	17	2	17
R23/1602	W30/1602	BEDROOM	2	16	2	16
R24/1602	W31/1602	LKD	0	5		
R24/1602	W32/1602	LKD	5	27	5	31
R25/1602	W33/1602	BEDROOM	3	15	3	15
R26/1602	W34/1602	BEDROOM	5	18	5	18
R27/1602	W35/1602	KD	4	17	4	17
R28/1602	W36/1602	LIVINGROOM	6	21		
R28/1602	W37/1602	LIVINGROOM	3	19	6	32
R29/1602	W38/1602	BEDROOM	3	14	3	14
R30/1602	W39/1602	BEDROOM	3	12	3	12
R31/1602	W40/1602	LIVINGROOM	2	18		
R31/1602	W41/1602	LIVINGROOM	0	1	2	18
R32/1602	W42/1602	KD	0	2	0	2
R33/1602	W43/1602	BEDROOM	0	5	0	5
R34/1602	W44/1602	BEDROOM	0	5	0	5
R35/1602	W45/1602	LKD	1	19		
R35/1602	W46/1602	LKD	0	0	1	19
R36/1602	W47/1602	BEDROOM	0	5	0	5
R37/1602	W48/1602	BEDROOM	0	7	0	7
R38/1602	W49/1602	BEDROOM	0	5	0	5
R39/1602	W50/1602	LKD	4	18		
R39/1602	W51/1602	LKD	0	2	4	20
R40/1602	W52/1602	LKD	0	9		
R40/1602	W53/1602	LKD	0	0	0	9

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R41/1602	W54/1602	BEDROOM	0	2	0	2
R42/1602	W55/1602	BEDROOM	0	3	0	3
R43/1602	W56/1602	BEDROOM	0	3	0	3
R44/1602	W57/1602	BEDROOM	0	4	0	4
R45/1602	W58/1602	LKD	0	10		
R45/1602	W59/1602	LKD	0	0	0	10
R46/1602	W60/1602	LKD	0	2		
R46/1602	W61/1602	LKD	0	9	0	11
R47/1602	W62/1602	BEDROOM	0	9	0	9
R48/1602	W63/1602	BEDROOM	0	10	0	10
R49/1602	W64/1602	LKD	0	14		
R49/1602	W65/1602	LKD	9	39	9	40
R50/1602	W66/1602	LKD	5	30		
R50/1602	W67/1602	LKD	10	43	10	56
R51/1602	W68/1602	BEDROOM	10	39	10	39
R52/1602	W69/1602	BEDROOM	10	42	10	42
R53/1602	W70/1602	BEDROOM	8	39	8	39
R54/1602	W71/1602	BEDROOM	7	37	7	37
R55/1602	W72/1602	LKD	5	29		
R55/1602	W73/1602	LKD	11	44	11	59
R56/1602	W74/1602	LKD	4	30		
R56/1602	W75/1602	LKD	5	22	9	50
R57/1602	W76/1602	BEDROOM	5	19	5	19
R58/1602	W77/1602	BEDROOM	4	22	4	22
R1/1603	W1/1603	LKD	3	26		
R1/1603	W2/1603	LKD	0	5	3	26

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R2/1603	W3/1603	BEDROOM	0	2	0	2
R3/1603	W4/1603	BEDROOM	0	1	0	1
R4/1603	W5/1603	LKD	0	6		
R4/1603	W6/1603	LKD	0	11	0	17
R5/1603	W7/1603	BEDROOM	0	10	0	10
R6/1603	W8/1603	BEDROOM	0	10	0	10
R7/1603	W9/1603	BEDROOM	0	10	0	10
R8/1603	W10/1603	LKD	0	14	0	14
R9/1603	W11/1603	LKD	0	11		
R9/1603	W12/1603	LKD	9	46	9	46
R10/1603	W13/1603	BEDROOM	5	36	5	36
R11/1603	W14/1603	BEDROOM	5	35	5	35
R12/1603	W15/1603	LKD	5	39		
R12/1603	W16/1603	LKD	5	26	6	56
R13/1603	W17/1603	LKD	4	32		
R13/1603	W18/1603	LKD	0	9	4	38
R14/1603	W19/1603	BEDROOM	2	25	2	25
R15/1603	W20/1603	BEDROOM	1	24	1	24
R16/1603	W21/1603	BEDROOM	2	25	2	25
R17/1603	W22/1603	LKD	0	6		
R17/1603	W23/1603	LKD	0	5	0	11
R18/1603	W24/1603	BEDROOM	0	1	0	1
R19/1603	W25/1603	BEDROOM	0	1	0	1
R20/1603	W26/1603	LKD	0	5		
R20/1603	W27/1603	LKD	3	24	3	24

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R21/1603	W28/1603	BEDROOM	2	25	2	25
R22/1603	W29/1603	BEDROOM	3	26	3	26
R23/1603	W30/1603	BEDROOM	3	25	3	25
R24/1603	W31/1603	LKD	0	8		
R24/1603	W32/1603	LKD	6	31	6	36
R25/1603	W33/1603	BEDROOM	5	25	5	25
R26/1603	W34/1603	BEDROOM	6	26	6	26
R27/1603	W35/1603	KD	4	24	4	24
R28/1603	W36/1603	LIVINGROOM	6	27		
R28/1603	W37/1603	LIVINGROOM	4	23	6	41
R29/1603	W38/1603	BEDROOM	4	19	4	19
R30/1603	W39/1603	BEDROOM	4	20	4	20
R31/1603	W40/1603	LIVINGROOM	3	24		
R31/1603	W41/1603	LIVINGROOM	0	4	3	26
R32/1603	W42/1603	KD	0	5	0	5
R33/1603	W43/1603	BEDROOM	0	7	0	7
R34/1603	W44/1603	BEDROOM	0	8	0	8
R35/1603	W45/1603	LKD	1	20		
R35/1603	W46/1603	LKD	0	0	1	20
R36/1603	W47/1603	BEDROOM	0	5	0	5
R37/1603	W48/1603	BEDROOM	0	7	0	7
R38/1603	W49/1603	BEDROOM	0	5	0	5
R39/1603	W50/1603	LKD	4	21		
R39/1603	W51/1603	LKD	0	2	4	23

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R40/1603	W52/1603	LKD	0	14		
R40/1603	W53/1603	LKD	0	0	0	14
R41/1603	W54/1603	BEDROOM	0	4	0	4
R42/1603	W55/1603	BEDROOM	0	7	0	7
R43/1603	W56/1603	BEDROOM	0	4	0	4
R44/1603	W57/1603	BEDROOM	0	4	0	4
R45/1603	W58/1603	LKD	0	14		
R45/1603	W59/1603	LKD	0	0	0	14
R46/1603	W60/1603	LKD	0	5		
R46/1603	W61/1603	LKD	0	9	0	14
R47/1603	W62/1603	BEDROOM	0	9	0	9
R48/1603	W63/1603	BEDROOM	0	11	0	11
R49/1603	W64/1603	LKD	0	14		
R49/1603	W65/1603	LKD	12	42	12	43
R50/1603	W66/1603	LKD	6	31		
R50/1603	W67/1603	LKD	15	49	16	63
R51/1603	W68/1603	BEDROOM	10	39	10	39
R52/1603	W69/1603	BEDROOM	10	43	10	43
R53/1603	W70/1603	BEDROOM	8	41	8	41
R54/1603	W71/1603	BEDROOM	8	40	8	40
R55/1603	W72/1603	LKD	6	32		
R55/1603	W73/1603	LKD	12	45	12	62
R56/1603	W74/1603	LKD	4	32		
R56/1603	W75/1603	LKD	5	27	9	56
R57/1603	W76/1603	BEDROOM	5	22	5	22
R58/1603	W77/1603	BEDROOM	5	20	5	20

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R1/1604	W1/1604	LKD	6	31		
R1/1604	W2/1604	LKD	0	8	6	31
R2/1604	W3/1604	BEDROOM	0	5	0	5
R3/1604	W4/1604	BEDROOM	0	4	0	4
R4/1604	W5/1604	LKD	0	8		
R4/1604	W6/1604	LKD	0	11	0	19
R5/1604	W7/1604	BEDROOM	0	10	0	10
R6/1604	W8/1604	BEDROOM	0	10	0	10
R7/1604	W9/1604	BEDROOM	0	10	0	10
R8/1604	W10/1604	LKD	0	14	0	14
R9/1604	W11/1604	LKD	0	11		
R9/1604	W12/1604	LKD	11	49	11	49
R10/1604	W13/1604	BEDROOM	7	39	7	39
R11/1604	W14/1604	BEDROOM	7	38	7	38
R12/1604	W15/1604	LKD	8	44		
R12/1604	W16/1604	LKD	6	32	9	66
R13/1604	W17/1604	LKD	8	39		
R13/1604	W18/1604	LKD	0	15	8	48
R14/1604	W19/1604	BEDROOM	3	30	3	30
R15/1604	W20/1604	BEDROOM	4	30	4	30
R16/1604	W21/1604	BEDROOM	4	31	4	31
R17/1604	W22/1604	LKD	0	3		
R17/1604	W23/1604	LKD	0	6	0	9
R18/1604	W24/1604	BEDROOM	0	3	0	3
R19/1604	W25/1604	BEDROOM	0	3	0	3

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R20/1604	W26/1604	LKD	0	8		
R20/1604	W27/1604	LKD	6	31	6	31
R21/1604	W28/1604	BEDROOM	5	32	5	32
R22/1604	W29/1604	BEDROOM	5	31	5	31
R23/1604	W30/1604	BEDROOM	4	29	4	29
R24/1604	W31/1604	LKD	0	14		
R24/1604	W32/1604	LKD	7	35	7	44
R25/1604	W33/1604	BEDROOM	5	29	5	29
R26/1604	W34/1604	BEDROOM	6	33	6	33
R27/1604	W35/1604	KD	6	31	6	31
R28/1604	W36/1604	LIVINGROOM	8	33		
R28/1604	W37/1604	LIVINGROOM	4	27	8	51
R29/1604	W38/1604	BEDROOM	4	25	4	25
R30/1604	W39/1604	BEDROOM	4	25	4	25
R31/1604	W40/1604	LIVINGROOM	4	31		
R31/1604	W41/1604	LIVINGROOM	0	7	4	32
R32/1604	W42/1604	KD	0	9	0	9
R33/1604	W43/1604	BEDROOM	0	9	0	9
R34/1604	W44/1604	BEDROOM	0	9	0	9
R35/1604	W45/1604	LKD	1	23		
R35/1604	W46/1604	LKD	0	0	1	23
R36/1604	W47/1604	BEDROOM	0	5	0	5
R37/1604	W48/1604	BEDROOM	0	7	0	7
R38/1604	W49/1604	BEDROOM	0	5	0	5

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R39/1604	W50/1604	LKD	7	26		
R39/1604	W51/1604	LKD	0	2	7	28
R40/1604	W52/1604	LKD	0	18		
R40/1604	W53/1604	LKD	0	0	0	18
R41/1604	W54/1604	BEDROOM	0	4	0	4
R42/1604	W55/1604	BEDROOM	0	8	0	8
R43/1604	W56/1604	BEDROOM	0	5	0	5
R44/1604	W57/1604	BEDROOM	0	5	0	5
R45/1604	W58/1604	LKD	0	16		
R45/1604	W59/1604	LKD	0	0	0	16
R46/1604	W60/1604	LKD	0	3		
R46/1604	W61/1604	LKD	1	10	1	13
R47/1604	W62/1604	BEDROOM	1	10	1	10
R48/1604	W63/1604	BEDROOM	1	12	1	12
R49/1604	W64/1604	LKD	1	17		
R49/1604	W65/1604	LKD	13	43	13	46
R50/1604	W66/1604	LKD	5	31		
R50/1604	W67/1604	LKD	16	51	17	67
R51/1604	W68/1604	BEDROOM	12	41	12	41
R52/1604	W69/1604	BEDROOM	12	45	12	45
R53/1604	W70/1604	BEDROOM	10	43	10	43
R54/1604	W71/1604	BEDROOM	10	42	10	42
R55/1604	W72/1604	LKD	6	33		
R55/1604	W73/1604	LKD	12	44	13	65
R56/1604	W74/1604	LKD	4	33		
R56/1604	W75/1604	LKD	6	31	10	61

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R57/1604	W76/1604	BEDROOM	6	26	6	26
R58/1604	W77/1604	BEDROOM	7	32	7	32
R1/1605	W1/1605	LKD	9	36		
R1/1605	W2/1605	LKD	0	10	9	36
R2/1605	W3/1605	BEDROOM	0	6	0	6
R3/1605	W4/1605	BEDROOM	0	6	0	6
R4/1605	W5/1605	LKD	0	10		
R4/1605	W6/1605	LKD	0	11	0	21
R5/1605	W7/1605	BEDROOM	0	10	0	10
R6/1605	W8/1605	BEDROOM	0	10	0	10
R7/1605	W9/1605	BEDROOM	0	10	0	10
R8/1605	W10/1605	LKD	0	14	0	14
R9/1605	W11/1605	LKD	0	11		
R9/1605	W12/1605	LKD	15	53	15	53
R10/1605	W13/1605	BEDROOM	10	42	10	42
R11/1605	W14/1605	BEDROOM	9	41	9	41
R12/1605	W15/1605	LKD	11	49		
R12/1605	W16/1605	LKD	7	36	13	75
R13/1605	W17/1605	LKD	12	46		
R13/1605	W18/1605	LKD	1	22	12	58
R14/1605	W19/1605	BEDROOM	5	36	5	36
R15/1605	W20/1605	BEDROOM	6	36	6	36
R16/1605	W21/1605	BEDROOM	7	38	7	38
R17/1605	W22/1605	LKD	0	3		
R17/1605	W23/1605	LKD	0	9	0	12

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R18/1605	W24/1605	BEDROOM	0	6	0	6
R19/1605	W25/1605	BEDROOM	0	5	0	5
R20/1605	W26/1605	LKD	0	8		
R20/1605	W27/1605	LKD	10	37	10	37
R21/1605	W28/1605	BEDROOM	9	39	9	39
R22/1605	W29/1605	BEDROOM	9	39	9	39
R23/1605	W30/1605	BEDROOM	7	37	7	37
R24/1605	W31/1605	LKD	1	21		
R24/1605	W32/1605	LKD	10	41	10	54
R25/1605	W33/1605	BEDROOM	8	36	8	36
R26/1605	W34/1605	BEDROOM	8	39	8	39
R27/1605	W35/1605	KD	9	39	9	39
R28/1605	W36/1605	LIVINGROOM	9	39		
R28/1605	W37/1605	LIVINGROOM	7	36	9	63
R29/1605	W38/1605	BEDROOM	6	32	6	32
R30/1605	W39/1605	BEDROOM	6	34	6	34
R31/1605	W40/1605	LIVINGROOM	8	42		
R31/1605	W41/1605	LIVINGROOM	0	9	8	42
R32/1605	W42/1605	KD	0	10	0	10
R33/1605	W43/1605	BEDROOM	0	10	0	10
R34/1605	W44/1605	BEDROOM	0	10	0	10
R35/1605	W45/1605	LKD	2	24		
R35/1605	W46/1605	LKD	0	0	2	24
R36/1605	W47/1605	BEDROOM	0	5	0	5
R37/1605	W48/1605	BEDROOM	0	7	0	7

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R38/1605	W49/1605	BEDROOM	0	5	0	5
R39/1605	W50/1605	LKD	7	30		
R39/1605	W51/1605	LKD	0	3	7	33
R40/1605	W52/1605	LKD	1	22		
R40/1605	W53/1605	LKD	0	0	1	22
R41/1605	W54/1605	BEDROOM	0	4	0	4
R42/1605	W55/1605	BEDROOM	0	9	0	9
R44/1605	W56/1605	BEDROOM	0	5	0	5
R46/1605	W57/1605	BEDROOM	0	5	0	5
R47/1605	W58/1605	LKD	1	17		
R47/1605	W59/1605	LKD	0	0	1	17
R48/1605	W60/1605	LKD	0	3		
R48/1605	W61/1605	LKD	1	11	1	14
R49/1605	W62/1605	BEDROOM	1	10	1	10
R50/1605	W63/1605	BEDROOM	1	12	1	12
R51/1605	W64/1605	LKD	1	17		
R51/1605	W65/1605	LKD	15	45	15	48
R52/1605	W66/1605	LKD	5	31		
R52/1605	W67/1605	LKD	17	52	18	68
R53/1605	W68/1605	BEDROOM	14	43	14	43
R54/1605	W69/1605	BEDROOM	12	45	12	45
R55/1605	W70/1605	BEDROOM	13	46	13	46
R56/1605	W71/1605	BEDROOM	12	44	12	44
R57/1605	W72/1605	LKD	6	33		
R57/1605	W73/1605	LKD	14	46	15	67

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R58/1605	W74/1605	LKD	7	37		
R58/1605	W75/1605	LKD	6	35	12	67
R59/1605	W76/1605	BEDROOM	7	29	7	29
R60/1605	W77/1605	BEDROOM	8	36	8	36
R1/1606	W1/1606	LKD	13	41		
R1/1606	W2/1606	LKD	1	13	13	42
R2/1606	W3/1606	BEDROOM	1	9	1	9
R3/1606	W4/1606	BEDROOM	1	9	1	9
R4/1606	W5/1606	LKD	1	13		
R4/1606	W6/1606	LKD	0	8	1	21
R5/1606	W7/1606	BEDROOM	0	10	0	10
R6/1606	W8/1606	BEDROOM	0	10	0	10
R7/1606	W9/1606	BEDROOM	0	10	0	10
R8/1606	W10/1606	LKD	0	14	0	14
R9/1606	W11/1606	LKD	0	8		
R9/1606	W12/1606	LKD	16	54	16	54
R10/1606	W13/1606	BEDROOM	15	47	15	47
R11/1606	W14/1606	BEDROOM	14	46	14	46
R12/1606	W15/1606	LKD	14	52		
R12/1606	W16/1606	LKD	12	41	18	81
R13/1606	W17/1606	LKD	15	50		
R13/1606	W18/1606	LKD	3	29	15	66
R14/1606	W19/1606	BEDROOM	11	44	11	44
R15/1606	W20/1606	BEDROOM	11	44	11	44
R16/1606	W21/1606	BEDROOM	12	44	12	44

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R17/1606	W22/1606	LKD	0	6		
R17/1606	W23/1606	LKD	0	13	0	19
R18/1606	W24/1606	BEDROOM	1	7	1	7
R19/1606	W25/1606	BEDROOM	0	6	0	6
R20/1606	W26/1606	LKD	0	10		
R20/1606	W27/1606	LKD	14	41	14	41
R21/1606	W28/1606	BEDROOM	15	46	15	46
R22/1606	W29/1606	BEDROOM	13	45	13	45
R23/1606	W30/1606	BEDROOM	12	44	12	44
R24/1606	W31/1606	LKD	3	28		
R24/1606	W32/1606	LKD	16	47	16	65
R25/1606	W33/1606	BEDROOM	13	43	13	43
R26/1606	W34/1606	BEDROOM	12	44	12	44
R27/1606	W35/1606	KD	11	43	11	43
R28/1606	W36/1606	LIVINGROOM	11	43		
R28/1606	W37/1606	LIVINGROOM	9	42	13	73
R29/1606	W38/1606	BEDROOM	8	38	8	38
R30/1606	W39/1606	BEDROOM	7	37	7	37
R31/1606	W40/1606	LIVINGROOM	10	46		
R31/1606	W41/1606	LIVINGROOM	0	10	10	46
R32/1606	W42/1606	KD	0	10	0	10
R33/1606	W43/1606	BEDROOM	0	10	0	10
R34/1606	W44/1606	BEDROOM	0	10	0	10
R35/1606	W45/1606	LKD	4	28		
R35/1606	W46/1606	LKD	0	0	4	28

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R36/1606	W47/1606	BEDROOM	0	8	0	8
R37/1606	W48/1606	BEDROOM	0	9	0	9
R38/1606	W49/1606	BEDROOM	0	8	0	8
R39/1606	W50/1606	LKD	10	38		
R39/1606	W51/1606	LKD	0	6	10	41
R40/1606	W52/1606	LKD	2	25		
R40/1606	W53/1606	LKD	0	0	2	25
R41/1606	W54/1606	BEDROOM	0	4	0	4
R42/1606	W55/1606	BEDROOM	0	9	0	9
R43/1606	W56/1606	BEDROOM	0	7	0	7
R44/1606	W57/1606	BEDROOM	0	6	0	6
R45/1606	W58/1606	LKD	1	19		
R45/1606	W59/1606	LKD	0	0	1	19
R46/1606	W60/1606	LKD	0	4		
R46/1606	W61/1606	LKD	1	13	1	17
R47/1606	W62/1606	BEDROOM	1	11	1	11
R48/1606	W63/1606	BEDROOM	1	12	1	12
R49/1606	W64/1606	LKD	1	17		
R49/1606	W65/1606	LKD	17	47	17	50
R50/1606	W66/1606	LKD	6	32		
R50/1606	W67/1606	LKD	19	55	21	72
R51/1606	W68/1606	BEDROOM	16	46	16	46
R52/1606	W69/1606	BEDROOM	16	49	16	49
R53/1606	W70/1606	BEDROOM	14	47	14	47
R54/1606	W71/1606	BEDROOM	13	46	13	46

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R55/1606	W72/1606	LKD	8	35		
R55/1606	W73/1606	LKD	16	48	19	71
R56/1606	W74/1606	LKD	8	38		
R56/1606	W75/1606	LKD	9	41	16	74
R57/1606	W76/1606	BEDROOM	9	33	9	33
R58/1606	W77/1606	BEDROOM	9	39	9	39
R1/1607	W1/1607	LKD	18	47		
R1/1607	W2/1607	LKD	1	15	18	49
R2/1607	W3/1607	BEDROOM	1	11	1	11
R3/1607	W4/1607	BEDROOM	16	48	16	48
R4/1607	W5/1607	LKD	17	55		
R4/1607	W6/1607	LKD	16	46	24	88
R5/1607	W7/1607	LKD	17	53	17	53
R6/1607	W8/1607	BEDROOM	18	51	18	51
R7/1607	W9/1607	BEDROOM	18	51	18	51
R8/1607	W10/1607	BEDROOM	18	51	18	51
R9/1607	W11/1607	LKD	0	7		
R9/1607	W12/1607	LKD	1	16	1	23
R10/1607	W13/1607	BEDROOM	1	11	1	11
R11/1607	W14/1607	BEDROOM	1	10	1	10
R12/1607	W15/1607	LKD	1	13		
R12/1607	W16/1607	LKD	19	48	19	49
R13/1607	W17/1607	BEDROOM	18	51	18	51
R14/1607	W18/1607	BEDROOM	17	50	17	50
R15/1607	W19/1607	BEDROOM	16	49	16	49

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R16/1607	W20/1607	LKD	17	53	17	53
R17/1607	W21/1607	BEDROOM	16	49	16	49
R18/1607	W22/1607	BEDROOM	16	49	16	49
R19/1607	W23/1607	KD	16	49	16	49
R20/1607	W24/1607	LIVINGROOM	16	49		
R20/1607	W25/1607	LIVINGROOM	12	48	18	82
R21/1607	W26/1607	BEDROOM	10	42	10	42
R22/1607	W27/1607	BEDROOM	9	41	9	41
R23/1607	W28/1607	LIVINGROOM	12	50		
R23/1607	W29/1607	LIVINGROOM	0	10	12	50
R24/1607	W30/1607	KD	0	10	0	10
R25/1607	W31/1607	BEDROOM	0	10	0	10
R26/1607	W32/1607	BEDROOM	0	10	0	10
R27/1607	W33/1607	LKD	0	10	0	10
R28/1607	W34/1607	BEDROOM	0	9	0	9
R29/1607	W35/1607	BEDROOM	0	9	0	9
R30/1607	W36/1607	BEDROOM	0	9	0	9
R31/1607	W37/1607	LKD	14	44		
R31/1607	W38/1607	LKD	0	6	14	45
R32/1607	W39/1607	LKD	0	9	0	9
R33/1607	W40/1607	BEDROOM	0	9	0	9
R34/1607	W41/1607	BEDROOM	0	9	0	9
R35/1607	W42/1607	BEDROOM	0	9	0	9
R36/1607	W43/1607	BEDROOM	0	9	0	9

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R37/1607	W44/1607	LKD	0	10	0	10
R38/1607	W45/1607	LKD	0	7		
R38/1607	W46/1607	LKD	2	16	2	23
R39/1607	W47/1607	BEDROOM	2	13	2	13
R40/1607	W48/1607	BEDROOM	2	13	2	13
R41/1607	W49/1607	LKD	1	17		
R41/1607	W50/1607	LKD	18	48	18	51
R42/1607	W52/1607	BEDROOM	16	49	16	49
R43/1607	W53/1607	BEDROOM	16	49	16	49
R44/1607	W54/1607	BEDROOM	15	48	15	48
R45/1607	W55/1607	BEDROOM	14	47	14	47
R46/1607	W57/1607	LKD	11	41		
R46/1607	W58/1607	LKD	11	46	19	80
R47/1607	W59/1607	BEDROOM	11	38	11	38
R48/1607	W60/1607	BEDROOM	13	45	13	45
R83/1607	W56/1607	LKD	15	51	15	51
R84/1607	W51/1607	LKD	17	53	17	53

Buildings B4-B6

R46/1600	W63/1600	LKD	0	5		
R46/1600	W64/1600	LKD	0	0		
R46/1600	W65/1600	LKD	0	9	0	14
R47/1600	W66/1600	BEDROOM	0	2	0	2
R48/1600	W67/1600	BEDROOM	0	1	0	1
R49/1600	W68/1600	BEDROOM	0	0	0	0

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R50/1600	W69/1600	BEDROOM	3	16	3	16
R51/1600	W70/1600	BEDROOM	0	0	0	0
R52/1600	W71/1600	LKD	0	2		
R52/1600	W72/1600	LKD	3	17	3	17
R53/1600	W73/1600	BEDROOM	2	16	2	16
R54/1600	W74/1600	BEDROOM	1	21	1	21
R55/1600	W75/1600	LKD	0	0		
R55/1600	W76/1600	LKD	0	4	0	4
R56/1600	W77/1600	BEDROOM	0	0	0	0
R57/1600	W78/1600	LKD	0	0		
R57/1600	W79/1600	LKD	0	9	0	9
R58/1600	W80/1600	BEDROOM	0	0	0	0
R59/1600	W81/1600	BEDROOM	0	0	0	0
R60/1600	W82/1600	LKD	0	0		
R60/1600	W83/1600	LKD	2	16	2	16
R61/1600	W84/1600	BEDROOM	0	4		
R61/1600	W85/1600	BEDROOM	0	3	0	4
R62/1600	W86/1600	LKD	0	0		
R62/1600	W87/1600	LKD	0	16	0	16
R59/1601	W78/1601	LKD	4	18		
R59/1601	W79/1601	LKD	0	11	4	23
R60/1601	W80/1601	LKD	0	18		
R60/1601	W81/1601	LKD	0	0	0	18
R61/1601	W82/1601	BEDROOM	0	7	0	7
R62/1601	W83/1601	BEDROOM	0	7	0	7
R63/1601	W84/1601	LKD	1	16		
R63/1601	W85/1601	LKD	0	0	1	16

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R64/1601	W86/1601	BEDROOM	0	3	0	3
R65/1601	W87/1601	BEDROOM	0	4	0	4
R66/1601	W88/1601	LKD	0	6	0	6
R67/1601	W89/1601	BEDROOM	0	1	0	1
R68/1601	W90/1601	LKD	2	16		
R68/1601	W91/1601	LKD	0	0	2	16
R69/1601	W92/1601	BEDROOM	0	0	0	0
R70/1601	W93/1601	BEDROOM	0	0	0	0
R71/1601	W94/1601	LKD	0	10		
R71/1601	W95/1601	LKD	0	0	0	10
R72/1601	W96/1601	BEDROOM	0	1	0	1
R73/1601	W97/1601	LKD	0	5		
R73/1601	W98/1601	LKD	0	0	0	5
R74/1601	W99/1601	BEDROOM	2	22	2	22
R75/1601	W100/1601	LKD	0	13		
R75/1601	W101/1601	LKD	12	43	12	46
R76/1601	W102/1601	BEDROOM	12	43	12	43
R77/1601	W103/1601	BEDROOM	8	36	8	36
R78/1601	W104/1601	LKD	3	29		
R78/1601	W105/1601	LKD	21	50	21	66
R79/1601	W106/1601	BEDROOM	14	45	14	45
R80/1601	W107/1601	BEDROOM	13	44	13	44
R81/1601	W108/1601	LKD	4	30		
R81/1601	W109/1601	LKD	19	46	19	62
R82/1601	W110/1601	BEDROOM	15	45	15	45

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R83/1601	W111/1601	LKD	10	41	10	41
R84/1601	W112/1601	BEDROOM	15	44	15	44
R85/1601	W113/1601	BEDROOM	15	46	15	46
R86/1601	W114/1601	LKD	6	32		
R86/1601	W115/1601	LKD	23	52	23	68
R87/1601	W116/1601	BEDROOM	15	46	15	46
R88/1601	W117/1601	BEDROOM	15	46	15	46
R89/1601	W118/1601	LKD	5	31		
R89/1601	W119/1601	LKD	22	52	22	68
R90/1601	W120/1601	LKD	17	50		
R90/1601	W121/1601	LKD	12	28	19	63
R91/1601	W122/1601	BEDROOM	10	23	10	23
R92/1601	W123/1601	BEDROOM	9	24	9	24
R93/1601	W124/1601	LKD	14	45		
R93/1601	W125/1601	LKD	0	12		
R93/1601	W126/1601	LKD	0	6	14	48
R95/1601	W127/1601	LKD	0	5		
R95/1601	W128/1601	LKD	0	0		
R95/1601	W129/1601	LKD	0	10	0	15
R96/1601	W130/1601	BEDROOM	0	3	0	3
R97/1601	W131/1601	BEDROOM	0	1	0	1
R98/1601	W132/1601	LKD	0	0		
R98/1601	W133/1601	LKD	3	16	3	16
R99/1601	W134/1601	BEDROOM	0	0	0	0
R100/1601	W135/1601	BEDROOM	0	0	0	0
R101/1601	W136/1601	BEDROOM	0	0	0	0

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R102/1601	W137/1601	LKD	0	3		
R102/1601	W138/1601	LKD	3	18	3	18
R103/1601	W139/1601	BEDROOM	2	18	2	18
R104/1601	W140/1601	BEDROOM	2	11	2	11
R105/1601	W141/1601	BEDROOM	5	16	5	16
R106/1601	W142/1601	LKD	13	36		
R106/1601	W143/1601	LKD	6	33	14	49
R107/1601	W144/1601	BEDROOM	15	46	15	46
R108/1601	W145/1601	BEDROOM	14	45	14	45
R109/1601	W146/1601	LKD	18	43		
R109/1601	W147/1601	LKD	6	33	20	61
R110/1601	W148/1601	BEDROOM	14	45	14	45
R111/1601	W149/1601	BEDROOM	14	45	14	45
R59/1602	W78/1602	LKD	4	19		
R59/1602	W79/1602	LKD	0	11	4	24
R60/1602	W80/1602	LKD	0	19		
R60/1602	W81/1602	LKD	0	0	0	19
R61/1602	W82/1602	BEDROOM	0	7	0	7
R62/1602	W83/1602	BEDROOM	0	7	0	7
R63/1602	W84/1602	LKD	1	16		
R63/1602	W85/1602	LKD	0	0	1	16
R64/1602	W86/1602	BEDROOM	0	3	0	3
R65/1602	W87/1602	BEDROOM	0	4	0	4
R66/1602	W88/1602	LKD	1	8	1	8
R67/1602	W89/1602	BEDROOM	0	3	0	3

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R68/1602	W90/1602	LKD	3	20		
R68/1602	W91/1602	LKD	0	0	3	20
R69/1602	W92/1602	BEDROOM	0	2	0	2
R70/1602	W93/1602	BEDROOM	0	3	0	3
R71/1602	W94/1602	LKD	0	14		
R71/1602	W95/1602	LKD	0	0	0	14
R72/1602	W96/1602	BEDROOM	0	1	0	1
R73/1602	W97/1602	LKD	0	7		
R73/1602	W98/1602	LKD	0	0	0	7
R74/1602	W99/1602	BEDROOM	2	22	2	22
R75/1602	W100/1602	LKD	0	13		
R75/1602	W101/1602	LKD	14	45	14	48
R76/1602	W102/1602	BEDROOM	14	45	14	45
R77/1602	W103/1602	BEDROOM	9	37	9	37
R78/1602	W104/1602	LKD	4	30		
R78/1602	W105/1602	LKD	22	51	22	67
R79/1602	W106/1602	BEDROOM	15	46	15	46
R80/1602	W107/1602	BEDROOM	13	44	13	44
R81/1602	W108/1602	LKD	4	30		
R81/1602	W109/1602	LKD	19	46	19	62
R82/1602	W110/1602	BEDROOM	15	46	15	46
R83/1602	W111/1602	LKD	10	41	10	41
R84/1602	W112/1602	BEDROOM	15	45	15	45
R85/1602	W113/1602	BEDROOM	15	46	15	46
R86/1602	W114/1602	LKD	6	32		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R86/1602	W115/1602	LKD	23	52	23	68
R87/1602	W116/1602	BEDROOM	15	46	15	46
R88/1602	W117/1602	BEDROOM	15	46	15	46
R89/1602	W118/1602	LKD	6	32		
R89/1602	W119/1602	LKD	23	53	23	69
R90/1602	W120/1602	LKD	18	51		
R90/1602	W121/1602	LKD	12	30	20	66
R91/1602	W122/1602	BEDROOM	10	25	10	25
R92/1602	W123/1602	BEDROOM	9	25	9	25
R93/1602	W124/1602	LKD	15	46		
R93/1602	W125/1602	LKD	0	12		
R93/1602	W126/1602	LKD	0	6	15	49
R94/1602	W127/1602	LKD	0	5		
R94/1602	W128/1602	LKD	0	0		
R94/1602	W129/1602	LKD	0	11	0	16
R95/1602	W130/1602	BEDROOM	0	4	0	4
R96/1602	W131/1602	BEDROOM	0	3	0	3
R97/1602	W132/1602	LKD	0	0		
R97/1602	W133/1602	LKD	3	18	3	18
R98/1602	W134/1602	BEDROOM	0	0	0	0
R99/1602	W135/1602	BEDROOM	0	0	0	0
R100/1602	W136/1602	BEDROOM	0	0	0	0
R101/1602	W137/1602	LKD	0	3		
R101/1602	W138/1602	LKD	3	20	3	20
R102/1602	W139/1602	BEDROOM	2	18	2	18
R103/1602	W140/1602	BEDROOM	4	13	4	13

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R104/1602	W141/1602	BEDROOM	5	16	5	16
R105/1602	W144/1602	BEDROOM	15	46	15	46
R106/1602	W142/1602	LKD	14	37		
R106/1602	W143/1602	LKD	6	33	14	49
R107/1602	W145/1602	BEDROOM	15	46	15	46
R108/1602	W146/1602	LKD	18	43		
R108/1602	W147/1602	LKD	6	33	20	61
R109/1602	W148/1602	BEDROOM	15	46	15	46
R110/1602	W149/1602	BEDROOM	14	45	14	45
R59/1603	W78/1603	LKD	4	20		
R59/1603	W79/1603	LKD	0	11	4	25
R60/1603	W80/1603	LKD	0	21		
R60/1603	W81/1603	LKD	0	0	0	21
R61/1603	W82/1603	BEDROOM	0	8	0	8
R62/1603	W83/1603	BEDROOM	0	8	0	8
R63/1603	W84/1603	LKD	1	16		
R63/1603	W85/1603	LKD	0	0	1	16
R64/1603	W86/1603	BEDROOM	0	4	0	4
R65/1603	W87/1603	BEDROOM	0	4	0	4
R66/1603	W88/1603	LKD	1	9	1	9
R67/1603	W89/1603	BEDROOM	0	4	0	4
R68/1603	W90/1603	LKD	3	21		
R68/1603	W91/1603	LKD	0	0	3	21
R69/1603	W92/1603	BEDROOM	0	4	0	4
R70/1603	W93/1603	BEDROOM	0	5	0	5

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R71/1603	W94/1603	LKD	0	14		
R71/1603	W95/1603	LKD	0	0	0	14
R72/1603	W96/1603	BEDROOM	0	1	0	1
R73/1603	W97/1603	LKD	0	7		
R73/1603	W98/1603	LKD	0	0	0	7
R74/1603	W99/1603	BEDROOM	3	23	3	23
R75/1603	W100/1603	LKD	0	13		
R75/1603	W101/1603	LKD	15	46	15	49
R76/1603	W102/1603	BEDROOM	15	46	15	46
R77/1603	W103/1603	BEDROOM	9	37	9	37
R78/1603	W104/1603	LKD	4	30		
R78/1603	W105/1603	LKD	22	51	22	67
R79/1603	W106/1603	BEDROOM	15	46	15	46
R80/1603	W107/1603	BEDROOM	14	45	14	45
R81/1603	W108/1603	LKD	4	30		
R81/1603	W109/1603	LKD	20	47	20	63
R82/1603	W110/1603	BEDROOM	15	46	15	46
R83/1603	W111/1603	LKD	10	41	10	41
R84/1603	W112/1603	BEDROOM	15	45	15	45
R85/1603	W113/1603	BEDROOM	15	46	15	46
R86/1603	W114/1603	LKD	6	32		
R86/1603	W115/1603	LKD	23	52	23	68
R87/1603	W116/1603	BEDROOM	15	46	15	46
R88/1603	W117/1603	BEDROOM	15	46	15	46
R89/1603	W118/1603	LKD	6	32		
R89/1603	W119/1603	LKD	23	54	23	70

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R90/1603	W120/1603	LKD	18	52		
R90/1603	W121/1603	LKD	12	30	20	67
R91/1603	W122/1603	BEDROOM	10	26	10	26
R92/1603	W123/1603	BEDROOM	9	27	9	27
R93/1603	W124/1603	LKD	15	46		
R93/1603	W125/1603	LKD	0	12		
R93/1603	W126/1603	LKD	0	6	15	49
R94/1603	W127/1603	LKD	0	5		
R94/1603	W128/1603	LKD	0	0		
R94/1603	W129/1603	LKD	0	12	0	17
R95/1603	W130/1603	BEDROOM	0	6	0	6
R96/1603	W131/1603	BEDROOM	0	4	0	4
R97/1603	W132/1603	LKD	0	0		
R97/1603	W133/1603	LKD	3	21	3	21
R98/1603	W134/1603	BEDROOM	0	1	0	1
R99/1603	W135/1603	BEDROOM	0	1	0	1
R100/1603	W136/1603	BEDROOM	0	1	0	1
R101/1603	W137/1603	LKD	0	4		
R101/1603	W138/1603	LKD	3	22	3	22
R102/1603	W139/1603	BEDROOM	2	19	2	19
R103/1603	W140/1603	BEDROOM	4	13	4	13
R104/1603	W141/1603	BEDROOM	7	18	7	18
R105/1603	W144/1603	BEDROOM	15	46	15	46
R106/1603	W142/1603	LKD	14	37		
R106/1603	W143/1603	LKD	6	33	14	49
R107/1603	W145/1603	BEDROOM	15	46	15	46

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R108/1603	W146/1603	LKD	18	44		
R108/1603	W147/1603	LKD	6	33	20	62
R109/1603	W148/1603	BEDROOM	15	46	15	46
R110/1603	W149/1603	BEDROOM	14	45	14	45
R59/1604	W78/1604	LKD	4	21		
R59/1604	W79/1604	LKD	0	13	4	28
R60/1604	W80/1604	LKD	0	23		
R60/1604	W81/1604	LKD	0	0	0	23
R61/1604	W82/1604	BEDROOM	0	8	0	8
R62/1604	W83/1604	BEDROOM	0	8	0	8
R63/1604	W84/1604	LKD	1	18		
R63/1604	W85/1604	LKD	0	0	1	18
R64/1604	W86/1604	BEDROOM	0	4	0	4
R65/1604	W87/1604	BEDROOM	0	4	0	4
R66/1604	W88/1604	LKD	1	9	1	9
R67/1604	W89/1604	BEDROOM	0	4	0	4
R68/1604	W90/1604	LKD	3	22		
R68/1604	W91/1604	LKD	0	0	3	22
R69/1604	W92/1604	BEDROOM	0	5	0	5
R70/1604	W93/1604	BEDROOM	0	7	0	7
R71/1604	W94/1604	LKD	0	17		
R71/1604	W95/1604	LKD	0	0	0	17
R72/1604	W96/1604	BEDROOM	0	1	0	1
R73/1604	W97/1604	LKD	0	8		
R73/1604	W98/1604	LKD	0	0	0	8

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R74/1604	W99/1604	BEDROOM	3	23	3	23
R75/1604	W100/1604	LKD	0	13		
R75/1604	W101/1604	LKD	15	46	15	49
R76/1604	W102/1604	BEDROOM	15	46	15	46
R77/1604	W103/1604	BEDROOM	9	37	9	37
R78/1604	W104/1604	LKD	4	30		
R78/1604	W105/1604	LKD	22	51	22	67
R79/1604	W106/1604	BEDROOM	15	46	15	46
R80/1604	W107/1604	BEDROOM	14	45	14	45
R81/1604	W108/1604	LKD	4	30		
R81/1604	W109/1604	LKD	20	48	20	64
R82/1604	W110/1604	BEDROOM	15	46	15	46
R83/1604	W111/1604	LKD	10	42	10	42
R84/1604	W112/1604	BEDROOM	15	46	15	46
R85/1604	W113/1604	BEDROOM	15	46	15	46
R86/1604	W114/1604	LKD	6	32		
R86/1604	W115/1604	LKD	23	52	23	68
R87/1604	W116/1604	BEDROOM	15	46	15	46
R88/1604	W117/1604	BEDROOM	15	46	15	46
R89/1604	W118/1604	LKD	6	32		
R89/1604	W119/1604	LKD	23	55	23	71
R90/1604	W120/1604	LKD	18	52		
R90/1604	W121/1604	LKD	12	32	20	69
R91/1604	W122/1604	BEDROOM	10	27	10	27
R92/1604	W123/1604	BEDROOM	9	27	9	27

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R93/1604	W124/1604	LKD	15	46		
R93/1604	W125/1604	LKD	0	12		
R93/1604	W126/1604	LKD	0	6	15	49
R94/1604	W127/1604	LKD	0	5		
R94/1604	W128/1604	LKD	0	0		
R94/1604	W129/1604	LKD	0	14	0	19
R95/1604	W130/1604	BEDROOM	0	7	0	7
R96/1604	W131/1604	BEDROOM	0	4	0	4
R97/1604	W132/1604	LKD	0	0		
R97/1604	W133/1604	LKD	3	24	3	24
R98/1604	W134/1604	BEDROOM	0	5	0	5
R99/1604	W135/1604	BEDROOM	0	4	0	4
R100/1604	W136/1604	BEDROOM	0	3	0	3
R101/1604	W137/1604	LKD	0	5		
R101/1604	W138/1604	LKD	3	25	3	25
R102/1604	W139/1604	BEDROOM	2	20	2	20
R103/1604	W140/1604	BEDROOM	4	13	4	13
R104/1604	W141/1604	BEDROOM	7	18	7	18
R105/1604	W144/1604	BEDROOM	15	46	15	46
R106/1604	W142/1604	LKD	14	37		
R106/1604	W143/1604	LKD	6	33	14	49
R107/1604	W145/1604	BEDROOM	15	46	15	46
R108/1604	W146/1604	LKD	18	45		
R108/1604	W147/1604	LKD	6	33	20	63
R109/1604	W148/1604	BEDROOM	15	46	15	46
R110/1604	W149/1604	BEDROOM	15	46	15	46

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R61/1605	W78/1605	LKD	4	25		
R61/1605	W79/1605	LKD	0	13	4	31
R62/1605	W80/1605	LKD	0	24		
R62/1605	W81/1605	LKD	0	0	0	24
R63/1605	W82/1605	BEDROOM	0	8	0	8
R64/1605	W83/1605	BEDROOM	0	8	0	8
R65/1605	W84/1605	LKD	2	21		
R65/1605	W85/1605	LKD	0	0	2	21
R66/1605	W86/1605	BEDROOM	0	6	0	6
R67/1605	W87/1605	BEDROOM	0	6	0	6
R68/1605	W88/1605	LKD	1	11	1	11
R69/1605	W89/1605	BEDROOM	0	6	0	6
R70/1605	W90/1605	LKD	3	25		
R70/1605	W91/1605	LKD	0	0	3	25
R71/1605	W92/1605	BEDROOM	0	7	0	7
R72/1605	W93/1605	BEDROOM	0	9	0	9
R73/1605	W94/1605	LKD	1	19		
R73/1605	W95/1605	LKD	0	0	1	19
R74/1605	W96/1605	BEDROOM	0	1	0	1
R75/1605	W97/1605	LKD	0	9		
R75/1605	W98/1605	LKD	0	0	0	9
R76/1605	W99/1605	BEDROOM	3	23	3	23
R77/1605	W100/1605	LKD	0	13		
R77/1605	W101/1605	LKD	15	46	15	49
R78/1605	W102/1605	BEDROOM	15	46	15	46
R79/1605	W103/1605	BEDROOM	9	37	9	37

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R80/1605	W104/1605	LKD	4	30		
R80/1605	W105/1605	LKD	22	51	22	67
R81/1605	W106/1605	BEDROOM	15	46	15	46
R82/1605	W107/1605	BEDROOM	15	46	15	46
R83/1605	W108/1605	LKD	5	31		
R83/1605	W109/1605	LKD	21	50	21	66
R84/1605	W110/1605	BEDROOM	15	46	15	46
R85/1605	W111/1605	LKD	10	42	10	42
R86/1605	W112/1605	BEDROOM	15	46	15	46
R87/1605	W113/1605	BEDROOM	15	46	15	46
R88/1605	W114/1605	LKD	6	32		
R88/1605	W115/1605	LKD	23	52	23	68
R89/1605	W116/1605	BEDROOM	15	46	15	46
R90/1605	W117/1605	BEDROOM	15	46	15	46
R91/1605	W118/1605	LKD	6	32		
R91/1605	W119/1605	LKD	23	55	23	71
R92/1605	W120/1605	LKD	18	53		
R92/1605	W121/1605	LKD	12	36	20	74
R93/1605	W122/1605	BEDROOM	10	31	10	31
R94/1605	W123/1605	BEDROOM	9	32	9	32
R95/1605	W124/1605	LKD	15	46		
R95/1605	W125/1605	LKD	0	12		
R95/1605	W126/1605	LKD	0	6	15	49
R96/1605	W127/1605	LKD	0	5		
R96/1605	W128/1605	LKD	0	0		
R96/1605	W129/1605	LKD	0	18	0	23

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R97/1605	W130/1605	BEDROOM	0	7	0	7
R98/1605	W131/1605	BEDROOM	0	5	0	5
R99/1605	W132/1605	LKD	0	0		
R99/1605	W133/1605	LKD	3	26	3	26
R100/1605	W134/1605	BEDROOM	0	8	0	8
R101/1605	W135/1605	BEDROOM	0	8	0	8
R102/1605	W136/1605	BEDROOM	0	6	0	6
R103/1605	W137/1605	LKD	1	8		
R103/1605	W138/1605	LKD	4	29	4	29
R104/1605	W139/1605	BEDROOM	3	22	3	22
R105/1605	W140/1605	BEDROOM	4	13	4	13
R106/1605	W141/1605	BEDROOM	7	18	7	18
R107/1605	W144/1605	BEDROOM	15	46	15	46
R108/1605	W142/1605	LKD	14	37		
R108/1605	W143/1605	LKD	6	33	14	49
R109/1605	W145/1605	BEDROOM	15	46	15	46
R110/1605	W146/1605	LKD	18	48		
R110/1605	W147/1605	LKD	6	33	20	66
R111/1605	W148/1605	BEDROOM	15	46	15	46
R112/1605	W149/1605	BEDROOM	15	46	15	46
R59/1606	W78/1606	LKD	5	28		
R59/1606	W79/1606	LKD	0	13	5	34
R60/1606	W80/1606	LKD	0	24		
R60/1606	W81/1606	LKD	0	0	0	24
R61/1606	W82/1606	BEDROOM	0	8	0	8

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R62/1606	W83/1606	BEDROOM	0	9	0	9
R63/1606	W84/1606	LKD	2	25		
R63/1606	W85/1606	LKD	0	0	2	25
R64/1606	W86/1606	BEDROOM	0	8	0	8
R65/1606	W87/1606	BEDROOM	0	8	0	8
R66/1606	W88/1606	LKD	1	13	1	13
R67/1606	W89/1606	BEDROOM	0	9	0	9
R68/1606	W90/1606	LKD	3	27		
R68/1606	W91/1606	LKD	0	0	3	27
R69/1606	W92/1606	BEDROOM	0	8	0	8
R70/1606	W93/1606	BEDROOM	0	9	0	9
R71/1606	W94/1606	LKD	1	21		
R71/1606	W95/1606	LKD	0	0	1	21
R72/1606	W96/1606	BEDROOM	0	2	0	2
R73/1606	W97/1606	LKD	0	10		
R73/1606	W98/1606	LKD	0	0	0	10
R74/1606	W99/1606	BEDROOM	3	23	3	23
R75/1606	W100/1606	LKD	0	13		
R75/1606	W101/1606	LKD	15	46	15	49
R76/1606	W102/1606	BEDROOM	15	46	15	46
R77/1606	W103/1606	BEDROOM	10	38	10	38
R78/1606	W104/1606	LKD	4	30		
R78/1606	W105/1606	LKD	22	51	22	67
R79/1606	W106/1606	BEDROOM	15	46	15	46
R80/1606	W107/1606	BEDROOM	15	46	15	46

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R81/1606	W108/1606	LKD	5	31		
R81/1606	W109/1606	LKD	23	54	23	70
R82/1606	W110/1606	BEDROOM	15	46	15	46
R83/1606	W111/1606	LKD	10	42	10	42
R84/1606	W112/1606	BEDROOM	15	46	15	46
R85/1606	W113/1606	BEDROOM	15	46	15	46
R86/1606	W114/1606	LKD	6	32		
R86/1606	W115/1606	LKD	23	54	23	70
R87/1606	W116/1606	BEDROOM	15	46	15	46
R88/1606	W117/1606	BEDROOM	15	46	15	46
R89/1606	W118/1606	LKD	6	32		
R89/1606	W119/1606	LKD	23	56	23	72
R90/1606	W120/1606	LKD	18	53		
R90/1606	W121/1606	LKD	12	38	20	76
R91/1606	W122/1606	BEDROOM	10	32	10	32
R92/1606	W123/1606	BEDROOM	9	33	9	33
R93/1606	W124/1606	LKD	15	46		
R93/1606	W125/1606	LKD	0	12		
R93/1606	W126/1606	LKD	0	6	15	49
R94/1606	W127/1606	LKD	0	5		
R94/1606	W128/1606	LKD	0	0		
R94/1606	W129/1606	LKD	4	27	4	32
R95/1606	W130/1606	BEDROOM	0	8	0	8
R96/1606	W131/1606	BEDROOM	0	8	0	8
R97/1606	W132/1606	LKD	0	0		
R97/1606	W133/1606	LKD	3	28	3	28
R98/1606	W134/1606	BEDROOM	0	9	0	9

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R99/1606	W135/1606	BEDROOM	0	9	0	9
R100/1606	W136/1606	BEDROOM	0	8	0	8
R101/1606	W137/1606	LKD	1	10		
R101/1606	W138/1606	LKD	5	30	5	31
R102/1606	W139/1606	BEDROOM	3	24	3	24
R103/1606	W140/1606	BEDROOM	4	13	4	13
R104/1606	W141/1606	BEDROOM	7	19	7	19
R105/1606	W144/1606	BEDROOM	15	46	15	46
R106/1606	W142/1606	LKD	14	38		
R106/1606	W143/1606	LKD	6	33	14	50
R107/1606	W145/1606	BEDROOM	15	46	15	46
R108/1606	W146/1606	LKD	18	50		
R108/1606	W147/1606	LKD	6	33	20	68
R109/1606	W148/1606	BEDROOM	15	46	15	46
R110/1606	W149/1606	BEDROOM	15	46	15	46
R49/1607	W61/1607	LKD	7	32		
R49/1607	W62/1607	LKD	0	13	7	38
R50/1607	W63/1607	LKD	1	26		
R50/1607	W64/1607	LKD	0	0	1	26
R51/1607	W65/1607	BEDROOM	0	9	0	9
R52/1607	W66/1607	BEDROOM	0	10	0	10
R53/1607	W67/1607	LKD	3	28		
R53/1607	W68/1607	LKD	0	0	3	28
R54/1607	W69/1607	BEDROOM	0	9	0	9
R55/1607	W70/1607	BEDROOM	0	10	0	10

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R56/1607	W71/1607	LKD	2	16	2	16
R57/1607	W72/1607	BEDROOM	0	10	0	10
R58/1607	W73/1607	LKD	4	29		
R58/1607	W74/1607	LKD	0	0	4	29
R59/1607	W75/1607	BEDROOM	0	9	0	9
R60/1607	W76/1607	BEDROOM	0	10	0	10
R61/1607	W77/1607	LKD	2	26		
R61/1607	W78/1607	LKD	0	0	2	26
R62/1607	W79/1607	BEDROOM	0	2	0	2
R63/1607	W80/1607	LKD	0	11		
R63/1607	W81/1607	LKD	0	0	0	11
R64/1607	W82/1607	BEDROOM	3	24	3	24
R65/1607	W83/1607	LKD	0	13		
R65/1607	W84/1607	LKD	15	46	15	49
R66/1607	W85/1607	BEDROOM	15	46	15	46
R67/1607	W86/1607	BEDROOM	10	38	10	38
R68/1607	W87/1607	LKD	4	30		
R68/1607	W88/1607	LKD	22	52	22	68
R69/1607	W89/1607	BEDROOM	15	46	15	46
R70/1607	W90/1607	BEDROOM	15	46	15	46
R71/1607	W91/1607	LKD	6	32		
R71/1607	W92/1607	LKD	23	56	23	72
R72/1607	W93/1607	BEDROOM	15	46	15	46
R73/1607	W94/1607	LKD	10	42	10	42
R74/1607	W95/1607	BEDROOM	15	46	15	46

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R75/1607	W96/1607	BEDROOM	15	46	15	46
R76/1607	W97/1607	LKD	6	32		
R76/1607	W98/1607	LKD	23	56	23	72
R77/1607	W99/1607	BEDROOM	15	46	15	46
R78/1607	W100/1607	BEDROOM	15	46	15	46
R79/1607	W101/1607	LKD	6	32		
R79/1607	W102/1607	LKD	23	56	23	72
R80/1607	W103/1607	LKD	18	53		
R80/1607	W104/1607	LKD	13	42	21	80
R81/1607	W105/1607	BEDROOM	9	36	9	36
R82/1607	W106/1607	BEDROOM	9	37	9	37
R1/1608	W1/1608	LKD	7	34		
R1/1608	W2/1608	LKD	0	13	7	40
R2/1608	W3/1608	LKD	1	28		
R2/1608	W4/1608	LKD	0	0	1	28
R3/1608	W5/1608	BEDROOM	0	10	0	10
R4/1608	W6/1608	BEDROOM	0	10	0	10
R5/1608	W7/1608	LKD	4	31		
R5/1608	W8/1608	LKD	0	0	4	31
R6/1608	W9/1608	BEDROOM	0	10	0	10
R7/1608	W10/1608	BEDROOM	0	10	0	10
R8/1608	W11/1608	LKD	2	16	2	16
R9/1608	W12/1608	BEDROOM	0	10	0	10
R10/1608	W13/1608	LKD	4	29		
R10/1608	W14/1608	LKD	0	0	4	29

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R11/1608	W15/1608	BEDROOM	0	9	0	9
R12/1608	W16/1608	BEDROOM	0	10	0	10
R13/1608	W17/1608	LKD	2	27		
R13/1608	W18/1608	LKD	0	0	2	27
R14/1608	W19/1608	BEDROOM	0	3	0	3
R15/1608	W20/1608	LKD	0	12		
R15/1608	W21/1608	LKD	0	1	0	12
R16/1608	W22/1608	BEDROOM	3	24	3	24
R17/1608	W23/1608	LKD	0	13		
R17/1608	W24/1608	LKD	15	46	15	49
R18/1608	W25/1608	BEDROOM	15	46	15	46
R19/1608	W26/1608	BEDROOM	10	38	10	38
R20/1608	W27/1608	LKD	5	31		
R20/1608	W28/1608	LKD	23	56	23	72
R21/1608	W29/1608	BEDROOM	15	46	15	46
R22/1608	W30/1608	BEDROOM	15	46	15	46
R23/1608	W31/1608	LKD	6	32		
R23/1608	W32/1608	LKD	25	58	25	74
R24/1608	W33/1608	BEDROOM	15	46	15	46
R25/1608	W34/1608	LKD	10	44	10	44
R26/1608	W35/1608	BEDROOM	15	46	15	46
R27/1608	W36/1608	BEDROOM	15	46	15	46
R28/1608	W37/1608	LKD	6	33		
R28/1608	W38/1608	LKD	23	57	23	73
R29/1608	W39/1608	BEDROOM	15	46	15	46

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R30/1608	W40/1608	BEDROOM	15	46	15	46
R31/1608	W41/1608	LKD	6	33		
R31/1608	W42/1608	LKD	23	57	23	73
R32/1608	W43/1608	LKD	18	53		
R32/1608	W44/1608	LKD	14	45	22	83
R33/1608	W45/1608	BEDROOM	12	40	12	40
R34/1608	W46/1608	BEDROOM	10	39	10	39
R1/1609	W1/1609	LKD	12	39		
R1/1609	W2/1609	LKD	2	16	14	52
R2/1609	W3/1609	BEDROOM	0	10	0	10
R3/1609	W4/1609	LKD	5	30		
R3/1609	W5/1609	LKD	0	0	5	30
R4/1609	W6/1609	BEDROOM	0	10	0	10
R5/1609	W7/1609	BEDROOM	0	10	0	10
R6/1609	W8/1609	LKD	6	31		
R6/1609	W9/1609	LKD	0	0	6	31
R7/1609	W10/1609	BEDROOM	0	3	0	3
R8/1609	W11/1609	LKD	0	13		
R8/1609	W12/1609	LKD	0	1	0	13
R9/1609	W13/1609	BEDROOM	3	24	3	24
R10/1609	W14/1609	LKD	0	13		
R10/1609	W15/1609	LKD	15	46	15	49
R11/1609	W16/1609	BEDROOM	15	46	15	46
R12/1609	W17/1609	BEDROOM	10	39	10	39
R13/1609	W18/1609	LKD	5	31		
R13/1609	W19/1609	LKD	24	57	24	73

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R14/1609	W20/1609	BEDROOM	15	46	15	46
R15/1609	W21/1609	BEDROOM	15	46	15	46
R16/1609	W22/1609	LKD	6	33		
R16/1609	W23/1609	LKD	26	59	26	75
R17/1609	W24/1609	BEDROOM	15	46	15	46
R18/1609	W25/1609	LKD	17	52		
R18/1609	W26/1609	LKD	16	49	23	86
R1/1610	W1/1610	LKD	21	57		
R1/1610	W2/1610	LKD	2	16	21	59
R2/1610	W3/1610	BEDROOM	0	10	0	10
R3/1610	W4/1610	LKD	2	16	2	16
R4/1610	W5/1610	BEDROOM	0	10	0	10
R5/1610	W6/1610	BEDROOM	0	10	0	10
R6/1610	W7/1610	LKD	2	16	2	16
R7/1610	W8/1610	BEDROOM	0	9	0	9
R8/1610	W9/1610	LKD	1	14		
R8/1610	W10/1610	LKD	0	1	1	14
R9/1610	W11/1610	BEDROOM	0	10	0	10
R10/1610	W12/1610	LKD	0	13		
R10/1610	W13/1610	LKD	15	46	15	49
R11/1610	W14/1610	BEDROOM	15	46	15	46
R12/1610	W15/1610	BEDROOM	15	46	15	46
R13/1610	W16/1610	LKD	18	53	18	53
R14/1610	W17/1610	BEDROOM	15	46	15	46
R15/1610	W18/1610	BEDROOM	15	46	15	46

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R16/1610	W19/1610	LKD	18	53	18	53
R17/1610	W20/1610	BEDROOM	15	46	15	46
R18/1610	W21/1610	LKD	18	53		
R18/1610	W22/1610	LKD	20	56	27	93
Buildings C1-C2						
R1/2101	W1/2101	BEDROOM	0	0	0	0
R2/2101	W2/2101	BEDROOM	0	0	0	0
R3/2101	W3/2101	LIVINGROOM	0	0	0	0
R4/2101	W4/2101	KD	0	9	0	9
R5/2101	W5/2101	BEDROOM	0	4	0	4
R6/2101	W6/2101	LKD	0	0		
R6/2101	W7/2101	LKD	2	21	2	21
R7/2101	W8/2101	BEDROOM	0	11	0	11
R8/2101	W9/2101	BEDROOM	0	2	0	2
R9/2101	W10/2101	BEDROOM	0	11	0	11
R10/2101	W11/2101	BEDROOM	0	5	0	5
R11/2101	W12/2101	LKD	0	0		
R11/2101	W13/2101	LKD	5	31	5	31
R12/2101	W14/2101	LKD	0	12		
R12/2101	W15/2101	LKD	6	34		
R12/2101	W16/2101	LKD	20	59	20	60
R13/2101	W17/2101	BEDROOM	10	42	10	42
R14/2101	W18/2101	BEDROOM	18	52	18	52
R15/2101	W19/2101	BEDROOM	20	59	20	59

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R16/2101	W20/2101	LKD	18	48		
R16/2101	W21/2101	LKD	8	22	18	50
R17/2101	W22/2101	LIVINGROOM	13	33		
R17/2101	W23/2101	LIVINGROOM	0	3	13	36
R18/2101	W24/2101	BEDROOM	3	12	3	12
R19/2101	W25/2101	BEDROOM	4	14	4	14
R20/2101	W26/2101	BEDROOM	1	12	1	12
R21/2101	W27/2101	BEDROOM	3	20	3	20
R22/2101	W28/2101	LKD	5	20		
R22/2101	W29/2101	LKD	2	12	7	31
R23/2101	W30/2101	BEDROOM	3	20	3	20
R24/2101	W31/2101	KD	6	27	6	27
R25/2101	W32/2101	LIVINGROOM	4	20	4	20
R26/2101	W33/2101	BEDROOM	0	0	0	0
R27/2101	W34/2101	BEDROOM	0	0	0	0
R28/2101	W35/2101	BEDROOM	1	8	1	8
R29/2101	W36/2101	BEDROOM	1	7	1	7
R30/2101	W37/2101	LKD	0	0		
R30/2101	W38/2101	LKD	0	7	0	7
R31/2101	W39/2101	BEDROOM	0	2	0	2
R32/2101	W40/2101	LKD	0	0		
R32/2101	W41/2101	LKD	2	21	2	21
R33/2101	W42/2101	BEDROOM	0	11	0	11
R34/2101	W43/2101	BEDROOM	0	2	0	2
R35/2101	W44/2101	BEDROOM	0	10	0	10

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R36/2101	W45/2101	BEDROOM	0	5	0	5
R37/2101	W46/2101	LKD	0	0		
R37/2101	W47/2101	LKD	5	31	5	31
R38/2101	W48/2101	LKD	0	12		
R38/2101	W49/2101	LKD	7	35		
R38/2101	W50/2101	LKD	20	59	20	60
R39/2101	W51/2101	BEDROOM	11	43	11	43
R40/2101	W52/2101	BEDROOM	17	51	17	51
R41/2101	W53/2101	LKD	19	58		
R41/2101	W54/2101	LKD	22	62		
R41/2101	W55/2101	LKD	13	45	22	83
R42/2101	W56/2101	LKD	15	47		
R42/2101	W57/2101	LKD	1	25	16	65
R43/2101	W58/2101	BEDROOM	6	40	6	40
R44/2101	W59/2101	BEDROOM	7	36	7	36
R45/2101	W60/2101	BEDROOM	4	36	4	36
R46/2101	W61/2101	BEDROOM	9	43	9	43
R47/2101	W62/2101	LKD	13	41		
R47/2101	W63/2101	LKD	3	28	13	58
R48/2101	W64/2101	BEDROOM	8	42	8	42
R49/2101	W65/2101	KD	11	50	11	50
R50/2101	W66/2101	LIVINGROOM	4	33	4	33
R51/2101	W67/2101	BEDROOM	0	12	0	12
R52/2101	W68/2101	BEDROOM	1	10	1	10
R1/2102	W1/2102	BEDROOM	0	0	0	0

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R2/2102	W2/2102	BEDROOM	0	2	0	2
R3/2102	W3/2102	LIVINGROOM	0	0	0	0
R4/2102	W4/2102	KD	0	9	0	9
R5/2102	W5/2102	BEDROOM	0	4	0	4
R6/2102	W6/2102	LKD	0	0		
R6/2102	W7/2102	LKD	2	21	2	21
R7/2102	W8/2102	BEDROOM	0	11	0	11
R8/2102	W9/2102	BEDROOM	0	2	0	2
R9/2102	W10/2102	BEDROOM	0	11	0	11
R10/2102	W11/2102	BEDROOM	0	5	0	5
R11/2102	W12/2102	LKD	0	0		
R11/2102	W13/2102	LKD	5	31	5	31
R12/2102	W14/2102	LKD	0	12		
R12/2102	W15/2102	LKD	7	35		
R12/2102	W16/2102	LKD	20	59	20	60
R13/2102	W17/2102	BEDROOM	11	43	11	43
R14/2102	W18/2102	BEDROOM	18	52	18	52
R15/2102	W19/2102	LKD	20	59		
R15/2102	W20/2102	LKD	18	50		
R15/2102	W21/2102	LKD	8	22	20	66
R16/2102	W22/2102	LKD	13	36		
R16/2102	W23/2102	LKD	0	3	13	39
R17/2102	W24/2102	BEDROOM	3	15	3	15
R18/2102	W25/2102	BEDROOM	6	19	6	19
R19/2102	W26/2102	BEDROOM	1	15	1	15
R20/2102	W27/2102	BEDROOM	4	23	4	23

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R21/2102	W28/2102	LKD	6	22		
R21/2102	W29/2102	LKD	3	16	8	36
R22/2102	W30/2102	BEDROOM	4	24	4	24
R23/2102	W31/2102	KD	7	29	7	29
R24/2102	W32/2102	LIVINGROOM	4	21	4	21
R25/2102	W33/2102	BEDROOM	0	0	0	0
R26/2102	W34/2102	BEDROOM	0	0	0	0
R27/2102	W35/2102	BEDROOM	1	7	1	7
R28/2102	W36/2102	BEDROOM	1	6	1	6
R29/2102	W37/2102	LKD	0	0		
R29/2102	W38/2102	LKD	0	6	0	6
R30/2102	W39/2102	BEDROOM	0	2	0	2
R31/2102	W40/2102	LKD	0	0		
R31/2102	W41/2102	LKD	2	21	2	21
R32/2102	W42/2102	BEDROOM	0	10	0	10
R33/2102	W43/2102	BEDROOM	0	1	0	1
R34/2102	W44/2102	BEDROOM	0	9	0	9
R35/2102	W45/2102	BEDROOM	0	5	0	5
R36/2102	W46/2102	LKD	0	0		
R36/2102	W47/2102	LKD	4	28	4	28
R37/2102	W48/2102	LKD	0	11		
R37/2102	W49/2102	LKD	6	33		
R37/2102	W50/2102	LKD	19	58	19	59
R38/2102	W51/2102	BEDROOM	11	43	11	43
R39/2102	W52/2102	BEDROOM	18	52	18	52

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R40/2102	W53/2102	LKD	19	58		
R40/2102	W54/2102	LKD	23	63		
R40/2102	W55/2102	LKD	14	47	24	87
R41/2102	W56/2102	LKD	18	51		
R41/2102	W57/2102	LKD	3	29	20	72
R42/2102	W58/2102	BEDROOM	10	44	10	44
R43/2102	W59/2102	BEDROOM	13	41	13	41
R44/2102	W60/2102	BEDROOM	8	39	8	39
R45/2102	W61/2102	BEDROOM	15	47	15	47
R46/2102	W62/2102	LKD	18	46		
R46/2102	W63/2102	LKD	4	30	19	66
R47/2102	W64/2102	BEDROOM	13	47	13	47
R48/2102	W65/2102	KD	17	54	17	54
R49/2102	W66/2102	LIVINGROOM	7	35	7	35
R50/2102	W67/2102	BEDROOM	1	12	1	12
R51/2102	W68/2102	BEDROOM	0	8	0	8
R1/2103	W1/2103	BEDROOM	0	1	0	1
R2/2103	W2/2103	BEDROOM	0	3	0	3
R3/2103	W3/2103	LIVINGROOM	0	1	0	1
R4/2103	W4/2103	KD	0	9	0	9
R5/2103	W5/2103	BEDROOM	0	4	0	4
R6/2103	W6/2103	LKD	0	0		
R6/2103	W7/2103	LKD	2	21	2	21
R7/2103	W8/2103	BEDROOM	0	11	0	11

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R8/2103	W9/2103	BEDROOM	0	2	0	2
R9/2103	W10/2103	BEDROOM	0	11	0	11
R10/2103	W11/2103	BEDROOM	0	5	0	5
R11/2103	W12/2103	LKD	0	0		
R11/2103	W13/2103	LKD	5	31	5	31
R12/2103	W14/2103	LKD	0	12		
R12/2103	W15/2103	LKD	7	35		
R12/2103	W16/2103	LKD	20	59	20	60
R13/2103	W17/2103	BEDROOM	11	43	11	43
R14/2103	W18/2103	BEDROOM	18	52	18	52
R15/2103	W19/2103	LKD	20	59		
R15/2103	W20/2103	LKD	18	52		
R15/2103	W21/2103	LKD	8	26	20	68
R16/2103	W22/2103	LKD	13	39		
R16/2103	W23/2103	LKD	0	5	13	43
R17/2103	W24/2103	BEDROOM	3	16	3	16
R18/2103	W25/2103	BEDROOM	6	20	6	20
R19/2103	W26/2103	BEDROOM	2	18	2	18
R20/2103	W27/2103	BEDROOM	4	26	4	26
R21/2103	W28/2103	LKD	6	25		
R21/2103	W29/2103	LKD	3	18	8	40
R22/2103	W30/2103	BEDROOM	4	27	4	27
R23/2103	W31/2103	KD	7	33	7	33
R24/2103	W32/2103	LIVINGROOM	6	24	6	24
R25/2103	W33/2103	BEDROOM	0	1	0	1
R26/2103	W34/2103	BEDROOM	0	1	0	1

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R27/2103	W35/2103	BEDROOM	2	8	2	8
R28/2103	W36/2103	BEDROOM	2	8	2	8
R29/2103	W37/2103	LKD	0	0		
R29/2103	W38/2103	LKD	0	6	0	6
R30/2103	W39/2103	BEDROOM	0	2	0	2
R31/2103	W40/2103	LKD	0	0		
R31/2103	W41/2103	LKD	2	21	2	21
R32/2103	W42/2103	BEDROOM	0	10	0	10
R33/2103	W43/2103	BEDROOM	0	2	0	2
R34/2103	W44/2103	BEDROOM	0	10	0	10
R35/2103	W45/2103	BEDROOM	0	5	0	5
R36/2103	W46/2103	LKD	0	0		
R36/2103	W47/2103	LKD	4	28	4	28
R37/2103	W48/2103	LKD	0	11		
R37/2103	W49/2103	LKD	6	33		
R37/2103	W50/2103	LKD	19	58	19	59
R38/2103	W51/2103	BEDROOM	11	43	11	43
R39/2103	W52/2103	BEDROOM	18	52	18	52
R40/2103	W53/2103	LKD	19	58		
R40/2103	W54/2103	LKD	25	65		
R40/2103	W55/2103	LKD	17	50	26	89
R41/2103	W56/2103	LKD	21	54		
R41/2103	W57/2103	LKD	3	29	23	75
R42/2103	W58/2103	BEDROOM	12	46	12	46
R43/2103	W59/2103	BEDROOM	17	45	17	45
R44/2103	W60/2103	BEDROOM	11	42	11	42

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R45/2103	W61/2103	BEDROOM	17	49	17	49
R46/2103	W62/2103	LKD	21	49		
R46/2103	W63/2103	LKD	5	31	22	69
R47/2103	W64/2103	BEDROOM	16	50	16	50
R48/2103	W65/2103	KD	19	56	19	56
R49/2103	W66/2103	LIVINGROOM	7	35	7	35
R50/2103	W67/2103	BEDROOM	1	12	1	12
R51/2103	W68/2103	BEDROOM	1	9	1	9
R1/2104	W1/2104	BEDROOM	0	6	0	6
R2/2104	W2/2104	BEDROOM	0	6	0	6
R3/2104	W3/2104	LIVINGROOM	0	1	0	1
R4/2104	W4/2104	KD	0	10	0	10
R5/2104	W5/2104	BEDROOM	0	4	0	4
R6/2104	W6/2104	LKD	0	0		
R6/2104	W7/2104	LKD	2	21	2	21
R7/2104	W8/2104	BEDROOM	0	11	0	11
R8/2104	W9/2104	BEDROOM	0	2	0	2
R9/2104	W10/2104	BEDROOM	0	11	0	11
R10/2104	W11/2104	BEDROOM	0	5	0	5
R11/2104	W12/2104	LKD	0	0		
R11/2104	W13/2104	LKD	5	31	5	31
R12/2104	W14/2104	LKD	0	12		
R12/2104	W15/2104	LKD	7	35		
R12/2104	W16/2104	LKD	20	59	20	60

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R13/2104	W17/2104	BEDROOM	11	43	11	43
R14/2104	W18/2104	BEDROOM	18	52	18	52
R15/2104	W19/2104	LKD	20	59		
R15/2104	W20/2104	LKD	18	54		
R15/2104	W21/2104	LKD	9	30	20	71
R16/2104	W22/2104	LKD	14	41		
R16/2104	W23/2104	LKD	0	8	14	47
R17/2104	W24/2104	BEDROOM	3	23	3	23
R18/2104	W25/2104	BEDROOM	7	25	7	25
R19/2104	W26/2104	BEDROOM	2	21	2	21
R20/2104	W27/2104	BEDROOM	5	31	5	31
R21/2104	W28/2104	LKD	7	29		
R21/2104	W29/2104	LKD	3	19	9	44
R22/2104	W30/2104	BEDROOM	4	31	4	31
R23/2104	W31/2104	KD	7	37	7	37
R24/2104	W32/2104	LIVINGROOM	6	25	6	25
R25/2104	W33/2104	BEDROOM	0	2	0	2
R26/2104	W34/2104	BEDROOM	0	2	0	2
R27/2104	W35/2104	BEDROOM	2	9	2	9
R28/2104	W36/2104	BEDROOM	2	9	2	9
R29/2104	W37/2104	LKD	0	0		
R29/2104	W38/2104	LKD	0	6	0	6
R30/2104	W39/2104	BEDROOM	0	2	0	2
R31/2104	W40/2104	LKD	0	0		
R31/2104	W41/2104	LKD	2	21	2	21

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R32/2104	W42/2104	BEDROOM	0	10	0	10
R33/2104	W43/2104	BEDROOM	0	2	0	2
R34/2104	W44/2104	BEDROOM	0	10	0	10
R35/2104	W45/2104	BEDROOM	0	5	0	5
R36/2104	W46/2104	LKD	0	0		
R36/2104	W47/2104	LKD	4	28	4	28
R37/2104	W48/2104	LKD	0	11		
R37/2104	W49/2104	LKD	6	33		
R37/2104	W50/2104	LKD	19	58	19	59
R38/2104	W51/2104	BEDROOM	11	43	11	43
R39/2104	W52/2104	BEDROOM	18	52	18	52
R40/2104	W53/2104	LKD	19	58		
R40/2104	W54/2104	LKD	26	66		
R40/2104	W55/2104	LKD	20	53	28	91
R41/2104	W56/2104	LKD	24	57		
R41/2104	W57/2104	LKD	6	32	27	79
R42/2104	W58/2104	BEDROOM	17	51	17	51
R43/2104	W59/2104	BEDROOM	20	48	20	48
R44/2104	W60/2104	BEDROOM	14	45	14	45
R45/2104	W61/2104	BEDROOM	20	52	20	52
R46/2104	W62/2104	LKD	23	51		
R46/2104	W63/2104	LKD	7	33	26	73
R47/2104	W64/2104	BEDROOM	18	52	18	52
R48/2104	W65/2104	KD	22	59	22	59
R49/2104	W66/2104	LIVINGROOM	10	38	10	38
R50/2104	W67/2104	BEDROOM	2	13	2	13

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R51/2104	W68/2104	BEDROOM	1	9	1	9
R1/2105	W1/2105	BEDROOM	0	7	0	7
R2/2105	W2/2105	BEDROOM	0	10	0	10
R3/2105	W3/2105	LIVINGROOM	0	1	0	1
R4/2105	W4/2105	KD	0	11	0	11
R5/2105	W5/2105	BEDROOM	0	4	0	4
R6/2105	W6/2105	LKD	0	0		
R6/2105	W7/2105	LKD	2	21	2	21
R7/2105	W8/2105	BEDROOM	0	11	0	11
R8/2105	W9/2105	BEDROOM	0	2	0	2
R9/2105	W10/2105	BEDROOM	0	11	0	11
R10/2105	W11/2105	BEDROOM	0	5	0	5
R11/2105	W12/2105	LKD	0	0		
R11/2105	W13/2105	LKD	5	31	5	31
R12/2105	W14/2105	LKD	0	12		
R12/2105	W15/2105	LKD	7	35		
R12/2105	W16/2105	LKD	20	59	20	60
R13/2105	W17/2105	BEDROOM	11	43	11	43
R14/2105	W18/2105	BEDROOM	18	52	18	52
R15/2105	W19/2105	LKD	20	59		
R15/2105	W20/2105	LKD	20	58		
R15/2105	W21/2105	LKD	10	37	21	76
R16/2105	W22/2105	LKD	15	44		
R16/2105	W23/2105	LKD	0	13	15	53
R17/2105	W24/2105	BEDROOM	5	32	5	32

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R18/2105	W25/2105	BEDROOM	8	31	8	31
R19/2105	W26/2105	BEDROOM	2	26	2	26
R20/2105	W27/2105	BEDROOM	7	37	7	37
R21/2105	W28/2105	LKD	9	34		
R21/2105	W29/2105	LKD	4	23	12	51
R22/2105	W30/2105	BEDROOM	5	35	5	35
R23/2105	W31/2105	KD	8	42	8	42
R24/2105	W32/2105	LIVINGROOM	7	27	7	27
R25/2105	W33/2105	BEDROOM	0	3	0	3
R26/2105	W34/2105	BEDROOM	0	4	0	4
R27/2105	W35/2105	BEDROOM	2	10	2	10
R28/2105	W36/2105	BEDROOM	2	9	2	9
R29/2105	W37/2105	LKD	0	0		
R29/2105	W38/2105	LKD	0	6	0	6
R30/2105	W39/2105	BEDROOM	0	2	0	2
R31/2105	W40/2105	LKD	0	0		
R31/2105	W41/2105	LKD	2	21	2	21
R32/2105	W42/2105	BEDROOM	0	10	0	10
R33/2105	W43/2105	BEDROOM	0	2	0	2
R34/2105	W44/2105	BEDROOM	0	10	0	10
R35/2105	W45/2105	BEDROOM	0	5	0	5
R36/2105	W46/2105	LKD	0	0		
R36/2105	W47/2105	LKD	4	28	4	28
R37/2105	W48/2105	LKD	0	11		
R37/2105	W49/2105	LKD	6	33		

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R37/2105	W50/2105	LKD	19	58	19	59
R38/2105	W51/2105	BEDROOM	11	43	11	43
R39/2105	W52/2105	BEDROOM	18	52	18	52
R40/2105	W53/2105	LKD	19	58		
R40/2105	W54/2105	LKD	28	68		
R40/2105	W55/2105	LKD	22	55	30	93
R41/2105	W56/2105	LKD	25	58		
R41/2105	W57/2105	LKD	7	33	28	80
R42/2105	W58/2105	BEDROOM	18	52	18	52
R43/2105	W59/2105	BEDROOM	21	49	21	49
R44/2105	W60/2105	BEDROOM	15	46	15	46
R45/2105	W61/2105	BEDROOM	21	53	21	53
R46/2105	W62/2105	LKD	23	51		
R46/2105	W63/2105	LKD	7	33	26	73
R47/2105	W64/2105	BEDROOM	18	52	18	52
R48/2105	W65/2105	KD	22	59	22	59
R49/2105	W66/2105	LIVINGROOM	10	38	10	38
R50/2105	W67/2105	BEDROOM	2	13	2	13
R51/2105	W68/2105	BEDROOM	1	10	1	10
R1/2106	W1/2106	BEDROOM	0	11	0	11
R2/2106	W2/2106	BEDROOM	0	11	0	11
R3/2106	W3/2106	LIVINGROOM	0	1	0	1
R4/2106	W4/2106	KD	0	11	0	11
R5/2106	W5/2106	BEDROOM	0	4	0	4

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R6/2106	W6/2106	LKD	0	0		
R6/2106	W7/2106	LKD	2	21	2	21
R7/2106	W8/2106	BEDROOM	0	11	0	11
R8/2106	W9/2106	BEDROOM	0	2	0	2
R9/2106	W10/2106	BEDROOM	0	11	0	11
R10/2106	W11/2106	BEDROOM	0	5	0	5
R11/2106	W12/2106	LKD	0	0		
R11/2106	W13/2106	LKD	5	31	5	31
R12/2106	W14/2106	LKD	0	12		
R12/2106	W15/2106	LKD	7	35		
R12/2106	W16/2106	LKD	20	59	20	60
R13/2106	W17/2106	BEDROOM	11	43	11	43
R14/2106	W18/2106	BEDROOM	18	51	18	51
R15/2106	W19/2106	LKD	20	59		
R15/2106	W20/2106	LKD	23	64		
R15/2106	W21/2106	LKD	14	45	23	83
R16/2106	W22/2106	LKD	15	46		
R16/2106	W23/2106	LKD	0	19	15	59
R17/2106	W24/2106	BEDROOM	6	37	6	37
R18/2106	W25/2106	BEDROOM	10	36	10	36
R19/2106	W26/2106	BEDROOM	3	32	3	32
R20/2106	W27/2106	BEDROOM	10	42	10	42
R21/2106	W28/2106	LKD	11	38		
R21/2106	W29/2106	LKD	4	24	14	54
R22/2106	W30/2106	BEDROOM	8	39	8	39
R23/2106	W31/2106	KD	14	49	14	49

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R24/2106	W32/2106	LIVINGROOM	8	31	8	31
R25/2106	W33/2106	BEDROOM	0	7	0	7
R26/2106	W34/2106	BEDROOM	0	10	0	10
R27/2106	W35/2106	BEDROOM	2	12	2	12
R28/2106	W36/2106	BEDROOM	2	12	2	12
R29/2106	W37/2106	LKD	0	0		
R29/2106	W38/2106	LKD	0	6	0	6
R30/2106	W39/2106	BEDROOM	0	2	0	2
R31/2106	W40/2106	LKD	0	0		
R31/2106	W41/2106	LKD	2	22	2	22
R32/2106	W42/2106	BEDROOM	0	10	0	10
R33/2106	W43/2106	BEDROOM	0	2	0	2
R34/2106	W44/2106	BEDROOM	0	10	0	10
R35/2106	W45/2106	BEDROOM	0	5	0	5
R36/2106	W46/2106	LKD	0	0		
R36/2106	W47/2106	LKD	4	28	4	28
R37/2106	W48/2106	LKD	0	11		
R37/2106	W49/2106	LKD	6	33		
R37/2106	W50/2106	LKD	19	58	19	59
R38/2106	W51/2106	BEDROOM	11	43	11	43
R39/2106	W52/2106	BEDROOM	18	52	18	52
R40/2106	W53/2106	LKD	19	58		
R40/2106	W54/2106	LKD	28	68		
R40/2106	W55/2106	LKD	22	55	30	93
R41/2106	W56/2106	LKD	25	58		
R41/2106	W57/2106	LKD	7	33	28	80

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R42/2106	W58/2106	BEDROOM	18	52	18	52
R43/2106	W59/2106	BEDROOM	21	49	21	49
R44/2106	W60/2106	BEDROOM	15	46	15	46
R45/2106	W61/2106	BEDROOM	21	53	21	53
R46/2106	W62/2106	LKD	23	52		
R46/2106	W63/2106	LKD	7	33	26	74
R47/2106	W64/2106	BEDROOM	18	52	18	52
R48/2106	W65/2106	KD	22	59	22	59
R49/2106	W66/2106	LIVINGROOM	10	38	10	38
R50/2106	W67/2106	BEDROOM	2	13	2	13
R51/2106	W68/2106	BEDROOM	1	12	1	12
R1/2107	W1/2107	BEDROOM	0	12	0	12
R2/2107	W2/2107	BEDROOM	0	13	0	13
R3/2107	W3/2107	LIVINGROOM	0	1	0	1
R4/2107	W4/2107	KD	0	11	0	11
R5/2107	W5/2107	BEDROOM	0	4	0	4
R6/2107	W6/2107	LKD	0	0		
R6/2107	W7/2107	LKD	2	21	2	21
R7/2107	W8/2107	BEDROOM	0	12	0	12
R8/2107	W9/2107	BEDROOM	0	3	0	3
R9/2107	W10/2107	BEDROOM	0	11	0	11
R10/2107	W11/2107	BEDROOM	0	5	0	5
R11/2107	W12/2107	LKD	0	0		
R11/2107	W13/2107	LKD	5	31	5	31

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R12/2107	W14/2107	LKD	0	12		
R12/2107	W15/2107	LKD	7	35		
R12/2107	W16/2107	LKD	20	54	20	55
R13/2107	W17/2107	BEDROOM	11	43	11	43
R14/2107	W18/2107	BEDROOM	18	46	18	46
R15/2107	W19/2107	LKD	20	59		
R15/2107	W20/2107	LKD	23	65		
R15/2107	W21/2107	LKD	15	50	23	86
R16/2107	W22/2107	LKD	19	52		
R16/2107	W23/2107	LKD	1	24	19	67
R17/2107	W24/2107	BEDROOM	10	44	10	44
R18/2107	W25/2107	BEDROOM	13	42	13	42
R19/2107	W26/2107	BEDROOM	6	39	6	39
R20/2107	W27/2107	BEDROOM	13	47	13	47
R21/2107	W28/2107	LKD	14	42		
R21/2107	W29/2107	LKD	6	30	18	62
R22/2107	W30/2107	BEDROOM	13	46	13	46
R23/2107	W31/2107	KD	17	53	17	53
R24/2107	W32/2107	LIVINGROOM	8	32	8	32
R25/2107	W33/2107	BEDROOM	0	11	0	11
R26/2107	W34/2107	BEDROOM	0	12	0	12
R27/2107	W35/2107	BEDROOM	2	15	2	15
R29/2107	W36/2107	BEDROOM	2	15	2	15
R30/2107	W37/2107	LKD	0	0		
R30/2107	W38/2107	LKD	0	6	0	6

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R31/2107	W39/2107	BEDROOM	0	2	0	2
R32/2107	W40/2107	LKD	0	0		
R32/2107	W41/2107	LKD	2	24	2	24
R33/2107	W42/2107	BEDROOM	0	10	0	10
R34/2107	W43/2107	BEDROOM	0	2	0	2
R35/2107	W44/2107	BEDROOM	0	10	0	10
R36/2107	W45/2107	BEDROOM	0	5	0	5
R37/2107	W46/2107	LKD	0	0		
R37/2107	W47/2107	LKD	4	30	4	30
R38/2107	W48/2107	LKD	0	11		
R38/2107	W49/2107	LKD	6	33		
R38/2107	W50/2107	LKD	19	56	19	57
R39/2107	W51/2107	BEDROOM	11	44	11	44
R40/2107	W52/2107	BEDROOM	18	48	18	48
R41/2107	W53/2107	LKD	19	56		
R41/2107	W54/2107	LKD	28	66		
R41/2107	W55/2107	LKD	22	52	30	93
R42/2107	W56/2107	LKD	25	59		
R42/2107	W57/2107	LKD	7	33	28	81
R43/2107	W58/2107	BEDROOM	18	53	18	53
R44/2107	W59/2107	BEDROOM	21	50	21	50
R45/2107	W60/2107	BEDROOM	15	46	15	46
R46/2107	W61/2107	BEDROOM	21	55	21	55
R47/2107	W62/2107	LKD	23	54		
R47/2107	W63/2107	LKD	7	33	26	76
R48/2107	W64/2107	BEDROOM	18	52	18	52

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R49/2107	W65/2107	KD	22	61	22	61
R50/2107	W66/2107	LIVINGROOM	10	40	10	40
R51/2107	W67/2107	BEDROOM	2	15	2	15
R52/2107	W68/2107	BEDROOM	1	14	1	14
R1/2108	W1/2108	BEDROOM	1	14	1	14
R2/2108	W2/2108	BEDROOM	1	15	1	15
R3/2108	W3/2108	LIVINGROOM	0	1	0	1
R4/2108	W4/2108	KD	0	11	0	11
R5/2108	W5/2108	BEDROOM	0	5	0	5
R6/2108	W6/2108	LKD	0	0		
R6/2108	W7/2108	LKD	2	22	2	22
R7/2108	W8/2108	BEDROOM	0	12	0	12
R8/2108	W9/2108	BEDROOM	0	3	0	3
R9/2108	W10/2108	BEDROOM	0	11	0	11
R10/2108	W11/2108	BEDROOM	0	5	0	5
R11/2108	W12/2108	LKD	0	0		
R11/2108	W13/2108	LKD	5	31	5	31
R12/2108	W14/2108	LKD	0	12		
R12/2108	W15/2108	LKD	7	35		
R12/2108	W16/2108	LKD	11	18	12	40
R13/2108	W17/2108	BEDROOM	11	26	11	26
R14/2108	W18/2108	BEDROOM	9	25	9	25
R15/2108	W19/2108	LKD	16	21		
R15/2108	W20/2108	LKD	26	68		
R15/2108	W21/2108	LKD	18	54	26	83

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R16/2108	W22/2108	LKD	22	55		
R16/2108	W23/2108	LKD	3	30	22	74
R17/2108	W24/2108	BEDROOM	13	48	13	48
R18/2108	W25/2108	BEDROOM	16	45	16	45
R19/2108	W26/2108	BEDROOM	9	42	9	42
R20/2108	W27/2108	BEDROOM	16	50	16	50
R21/2108	W28/2108	LKD	19	47		
R21/2108	W29/2108	LKD	7	33	21	67
R22/2108	W30/2108	BEDROOM	15	49	15	49
R23/2108	W31/2108	KD	20	58	20	58
R24/2108	W32/2108	LIVINGROOM	10	38	10	38
R25/2108	W33/2108	BEDROOM	1	13	1	13
R26/2108	W34/2108	BEDROOM	1	14	1	14
R27/2108	W35/2108	BEDROOM	2	15	2	15
R28/2108	W36/2108	BEDROOM	2	15	2	15
R29/2108	W37/2108	LKD	0	1		
R29/2108	W38/2108	LKD	0	6	0	7
R30/2108	W39/2108	BEDROOM	0	2	0	2
R31/2108	W40/2108	LKD	0	0		
R31/2108	W41/2108	LKD	4	26	4	26
R32/2108	W42/2108	BEDROOM	0	10	0	10
R33/2108	W43/2108	BEDROOM	0	2	0	2
R34/2108	W44/2108	BEDROOM	0	10	0	10
R35/2108	W45/2108	BEDROOM	0	11	0	11

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R36/2108	W46/2108	LKD	20	57		
R36/2108	W47/2108	LKD	7	35	20	58
R37/2108	W49/2108	LKD	20	57		
R37/2108	W50/2108	LKD	28	69	28	81
R38/2108	W51/2108	BEDROOM	21	57	21	57
R39/2108	W52/2108	BEDROOM	21	48	21	48
R40/2108	W53/2108	BEDROOM	15	49	15	49
R41/2108	W54/2108	BEDROOM	21	55	21	55
R42/2108	W55/2108	LKD	24	55		
R42/2108	W56/2108	LKD	7	33	27	77
R43/2108	W57/2108	BEDROOM	18	54	18	54
R44/2108	W58/2108	KD	22	61	22	61
R45/2108	W59/2108	LIVINGROOM	10	40	10	40
R46/2108	W60/2108	BEDROOM	2	15	2	15
R47/2108	W61/2108	BEDROOM	1	14	1	14
R1/2109	W1/2109	BEDROOM	2	16	2	16
R2/2109	W2/2109	BEDROOM	2	16	2	16
R3/2109	W3/2109	LIVINGROOM	0	2	0	2
R4/2109	W4/2109	KD	0	12	0	12
R5/2109	W5/2109	BEDROOM	0	5	0	5
R6/2109	W6/2109	LKD	0	0		
R6/2109	W7/2109	LKD	2	23	2	23
R7/2109	W8/2109	BEDROOM	0	12	0	12
R8/2109	W9/2109	BEDROOM	0	3	0	3

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R9/2109	W10/2109	BEDROOM	0	11	0	11
R10/2109	W11/2109	BEDROOM	0	5	0	5
R11/2109	W12/2109	LKD	0	0		
R11/2109	W13/2109	LKD	5	31	5	31
R12/2109	W14/2109	LKD	0	12		
R12/2109	W15/2109	LKD	7	35		
R12/2109	W16/2109	LKD	20	59	20	60
R13/2109	W17/2109	BEDROOM	11	43	11	43
R14/2109	W18/2109	BEDROOM	18	52	18	52
R15/2109	W19/2109	LKD	20	59		
R15/2109	W20/2109	LKD	27	69		
R15/2109	W21/2109	LKD	21	57	28	92
R16/2109	W22/2109	LKD	24	57		
R16/2109	W23/2109	LKD	6	33	25	77
R17/2109	W24/2109	BEDROOM	16	51	16	51
R18/2109	W25/2109	BEDROOM	19	48	19	48
R19/2109	W26/2109	BEDROOM	13	46	13	46
R20/2109	W27/2109	BEDROOM	20	54	20	54
R21/2109	W28/2109	LKD	23	52		
R21/2109	W29/2109	LKD	8	35	25	73
R22/2109	W30/2109	BEDROOM	19	54	19	54
R23/2109	W31/2109	KD	23	62	23	62
R24/2109	W32/2109	LIVINGROOM	10	40	10	40
R25/2109	W33/2109	BEDROOM	2	16	2	16
R26/2109	W34/2109	BEDROOM	2	16	2	16
R27/2109	W35/2109	BEDROOM	2	15	2	15

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R28/2109	W36/2109	BEDROOM	2	15	2	15
R29/2109	W37/2109	LKD	0	1		
R29/2109	W38/2109	LKD	0	9	0	10
R30/2109	W39/2109	BEDROOM	0	10	0	10
R31/2109	W40/2109	BEDROOM	0	11	0	11
R32/2109	W41/2109	BEDROOM	0	10	0	10
R33/2109	W42/2109	BEDROOM	0	10	0	10
R34/2109	W43/2109	LIVINGROOM	7	34		
R34/2109	W44/2109	LIVINGROOM	20	57	20	58
R35/2109	W45/2109	LIVINGROOM	20	57		
R35/2109	W47/2109	LIVINGROOM	28	68	28	80
R36/2109	W48/2109	BEDROOM	21	55	21	55
R37/2109	W49/2109	BEDROOM	21	57	21	57
R38/2109	W50/2109	BEDROOM	23	58	23	58
R39/2109	W51/2109	BEDROOM	22	58	22	58
R40/2109	W52/2109	KD	22	58	22	58
R41/2109	W53/2109	LIVINGROOM	10	38	10	38
R42/2109	W54/2109	BEDROOM	2	15	2	15
R43/2109	W55/2109	BEDROOM	1	14	1	14
R1/2110	W1/2110	BEDROOM	2	16	2	16
R2/2110	W2/2110	BEDROOM	2	16	2	16
R3/2110	W3/2110	LIVINGROOM	0	2	0	2
R4/2110	W4/2110	KD	0	12	0	12

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R5/2110	W5/2110	BEDROOM	0	5	0	5
R6/2110	W6/2110	LKD	0	0		
R6/2110	W7/2110	LKD	2	25	2	25
R7/2110	W8/2110	BEDROOM	0	11	0	11
R8/2110	W9/2110	BEDROOM	0	3	0	3
R9/2110	W10/2110	BEDROOM	0	11	0	11
R10/2110	W11/2110	BEDROOM	0	5	0	5
R11/2110	W12/2110	LKD	0	0		
R11/2110	W13/2110	LKD	5	31	5	31
R12/2110	W14/2110	LKD	0	12		
R12/2110	W15/2110	LKD	7	35		
R12/2110	W16/2110	LKD	20	58	20	59
R13/2110	W17/2110	BEDROOM	11	44	11	44
R14/2110	W18/2110	BEDROOM	18	48	18	48
R15/2110	W19/2110	LKD	20	58		
R15/2110	W20/2110	LKD	28	69		
R15/2110	W21/2110	LKD	23	56	30	94
R16/2110	W22/2110	LKD	26	60		
R16/2110	W23/2110	LKD	8	35	28	81
R17/2110	W24/2110	BEDROOM	19	54	19	54
R18/2110	W25/2110	BEDROOM	21	50	21	50
R19/2110	W26/2110	BEDROOM	15	48	15	48
R20/2110	W27/2110	BEDROOM	22	56	22	56
R21/2110	W28/2110	LKD	24	55		
R21/2110	W29/2110	LKD	9	36	26	76
R22/2110	W30/2110	BEDROOM	19	54	19	54

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R23/2110	W31/2110	KD	23	62	23	62
R24/2110	W32/2110	LIVINGROOM	10	40	10	40
R25/2110	W33/2110	BEDROOM	2	16	2	16
R26/2110	W34/2110	BEDROOM	2	16	2	16
R1/2111	W1/2111	BEDROOM	2	16	2	16
R2/2111	W2/2111	BEDROOM	2	16	2	16
R3/2111	W3/2111	LIVINGROOM	0	2	0	2
R4/2111	W4/2111	KD	0	12	0	12
R5/2111	W5/2111	BEDROOM	0	5	0	5
R6/2111	W6/2111	LKD	0	0		
R6/2111	W7/2111	LKD	4	27	4	27
R7/2111	W8/2111	BEDROOM	0	11	0	11
R8/2111	W9/2111	BEDROOM	0	3	0	3
R9/2111	W10/2111	BEDROOM	0	11	0	11
R10/2111	W11/2111	BEDROOM	0	11	0	11
R11/2111	W12/2111	LKD	7	35		
R11/2111	W13/2111	LKD	20	57	20	58
R12/2111	W15/2111	LKD	20	57		
R12/2111	W16/2111	LKD	28	69	28	81
R13/2111	W17/2111	BEDROOM	22	57	22	57
R14/2111	W18/2111	BEDROOM	21	48	21	48
R15/2111	W19/2111	BEDROOM	15	51	15	51
R16/2111	W20/2111	BEDROOM	22	56	22	56
R17/2111	W21/2111	LKD	25	56		

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R17/2111	W22/2111	LKD	9	36	27	77
R18/2111	W23/2111	BEDROOM	19	56	19	56
R19/2111	W24/2111	KD	22	61	22	61
R20/2111	W25/2111	LIVINGROOM	10	40	10	40
R21/2111	W26/2111	BEDROOM	2	16	2	16
R22/2111	W27/2111	BEDROOM	2	16	2	16
R1/2112	W1/2112	BEDROOM	2	16	2	16
R2/2112	W2/2112	BEDROOM	2	16	2	16
R3/2112	W3/2112	LIVINGROOM	0	2	0	2
R4/2112	W4/2112	KITCHEN	0	12	0	12
R5/2112	W5/2112	BEDROOM	0	12	0	12
R6/2112	W6/2112	BEDROOM	0	12	0	12
R7/2112	W7/2112	BEDROOM	0	12	0	12
R8/2112	W8/2112	BEDROOM	0	11	0	11
R9/2112	W9/2112	LIVINGROOM	7	34		
R9/2112	W10/2112	LIVINGROOM	20	57	20	58
R10/2112	W11/2112	LIVINGROOM	20	57		
R10/2112	W13/2112	LIVINGROOM	28	68	28	80
R11/2112	W14/2112	BEDROOM	21	55	21	55
R12/2112	W15/2112	BEDROOM	22	56	22	56
R13/2112	W16/2112	BEDROOM	23	58	23	58
R14/2112	W17/2112	BEDROOM	23	57	23	57
R15/2112	W18/2112	KITCHEN	23	57	23	57

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R16/2112	W19/2112	LIVINGROOM	10	37	10	37
R17/2112	W20/2112	BEDROOM	2	16	2	16
R18/2112	W21/2112	BEDROOM	2	16	2	16
Buildings D1-D3						
R1/1999	W1/1999	BEDROOM	0	0	0	0
R2/1999	W2/1999	LKD	0	0		
R2/1999	W3/1999	LKD	0	3		
R2/1999	W4/1999	LKD	0	3	0	3
R3/1999	W5/1999	LKD	0	3		
R3/1999	W6/1999	LKD	0	3		
R3/1999	W7/1999	LKD	2	19	2	19
R4/1999	W8/1999	BEDROOM	0	3	0	3
R5/1999	W9/1999	BEDROOM	0	0	0	0
R6/1999	W10/1999	LKD	0	0		
R6/1999	W11/1999	LKD	0	0		
R6/1999	W12/1999	LKD	0	0	0	0
R7/1999	W13/1999	LKD	0	0		
R7/1999	W14/1999	LKD	0	0		
R7/1999	W15/1999	LKD	3	10	3	10
R8/1999	W16/1999	BEDROOM	0	0	0	0
R1/2000	W1/2000	LKD	2	25		
R1/2000	W2/2000	LKD	0	1	2	26
R2/2000	W3/2000	BEDROOM	0	8	0	8
R3/2000	W4/2000	BEDROOM	0	10	0	10
R4/2000	W5/2000	BEDROOM	0	8	0	8
R5/2000	W6/2000	BEDROOM	0	7	0	7
R6/2000	W7/2000	LKD	3	17		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R6/2000	W8/2000	LKD	0	0	3	17
R7/2000	W9/2000	BEDROOM	0	0	0	0
R8/2000	W10/2000	BEDROOM	0	0	0	0
R9/2000	W11/2000	LKD	0	0		
R9/2000	W12/2000	LKD	0	5		
R9/2000	W13/2000	LKD	0	5	0	5
R10/2000	W14/2000	LKD	0	4		
R10/2000	W15/2000	LKD	0	4		
R10/2000	W16/2000	LKD	2	22	2	22
R11/2000	W17/2000	BEDROOM	0	5	0	5
R12/2000	W18/2000	BEDROOM	0	14	0	14
R13/2000	W19/2000	LKD	0	9		
R13/2000	W20/2000	LKD	5	21	5	30
R14/2000	W21/2000	BEDROOM	3	13	3	13
R15/2000	W22/2000	BEDROOM	4	14	4	14
R16/2000	W23/2000	BEDROOM	2	10	2	10
R17/2000	W24/2000	LKD	0	0		
R17/2000	W25/2000	LKD	14	30	14	30
R18/2000	W26/2000	BEDROOM	8	15	8	15
R19/2000	W27/2000	LKD	9	17		
R19/2000	W28/2000	LKD	11	22	11	22
R20/2000	W29/2000	BEDROOM	0	3	0	3
R21/2000	W30/2000	BEDROOM	0	3	0	3
R22/2000	W31/2000	LKD	3	13		
R22/2000	W32/2000	LKD	0	0	3	13
R23/2000	W33/2000	LKD	0	0		
R23/2000	W34/2000	LKD	0	0		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R23/2000	W35/2000	LKD	0	3	0	3
R24/2000	W36/2000	BEDROOM	0	3		
R24/2000	W37/2000	BEDROOM	0	3	0	3
R25/2000	W38/2000	BEDROOM	0	3		
R25/2000	W39/2000	BEDROOM	0	4	0	5
R26/2000	W40/2000	LKD	0	4		
R26/2000	W41/2000	LKD	0	11		
R26/2000	W42/2000	LKD	0	10	0	13
R27/2000	W43/2000	LKD	0	5		
R27/2000	W44/2000	LKD	5	17	5	22
R28/2000	W45/2000	BEDROOM	3	12	3	12
R29/2000	W46/2000	BEDROOM	3	11	3	11
R30/2000	W49/2000	BEDROOM	0	6	0	6
R31/2000	W50/2000	LKD	4	25		
R31/2000	W51/2000	LKD	0	0	4	25
R32/2000	W52/2000	BEDROOM	0	2	0	2
R33/2000	W53/2000	BEDROOM	0	5	0	5
R34/2000	W54/2000	BEDROOM	0	3	0	3
R35/2000	W55/2000	LKD	3	13		
R35/2000	W56/2000	LKD	0	0	3	13
R36/2000	W57/2000	BEDROOM	0	0	0	0
R37/2000	W58/2000	BEDROOM	0	0	0	0
R38/2000	W59/2000	LKD	0	0		
R38/2000	W60/2000	LKD	0	0		
R38/2000	W61/2000	LKD	0	0	0	0
R39/2000	W62/2000	LKD	0	0		
R39/2000	W63/2000	LKD	0	0		
R39/2000	W64/2000	LKD	2	9	2	9

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R40/2000	W65/2000	BEDROOM	0	0	0	0
R41/2000	W66/2000	BEDROOM	2	16	2	16
R42/2000	W67/2000	LKD	0	0		
R42/2000	W68/2000	LKD	13	36	13	36
R43/2000	W69/2000	BEDROOM	10	25	10	25
R44/2000	W70/2000	BEDROOM	10	24	10	24
R45/2000	W71/2000	BEDROOM	10	22	10	22
R46/2000	W72/2000	BEDROOM	7	19	7	19
R47/2000	W73/2000	LKD	3	9		
R47/2000	W74/2000	LKD	10	26	13	35
R48/2000	W75/2000	BEDROOM	9	21	9	21
R49/2000	W76/2000	LKD	10	23		
R49/2000	W77/2000	LKD	10	26	10	26
R50/2000	W47/2000	LKD	0	12		
R50/2000	W48/2000	LKD	0	7	0	12
R1/2001	W2/2001	BEDROOM	0	9	0	9
R2/2001	W3/2001	BEDROOM	0	9	0	9
R3/2001	W4/2001	LKD	3	26		
R3/2001	W5/2001	LKD	0	1	3	27
R4/2001	W6/2001	BEDROOM	0	8	0	8
R5/2001	W7/2001	BEDROOM	0	10	0	10
R6/2001	W8/2001	BEDROOM	0	8	0	8
R7/2001	W9/2001	BEDROOM	0	7	0	7
R8/2001	W10/2001	LKD	3	19		
R8/2001	W11/2001	LKD	0	0	3	19

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R9/2001	W12/2001	BEDROOM	0	0	0	0
R10/2001	W13/2001	BEDROOM	0	0	0	0
R11/2001	W14/2001	LKD	0	0		
R11/2001	W15/2001	LKD	0	5		
R11/2001	W16/2001	LKD	0	5	0	5
R12/2001	W17/2001	LKD	0	5		
R12/2001	W18/2001	LKD	0	5		
R12/2001	W19/2001	LKD	2	24	2	24
R13/2001	W20/2001	BEDROOM	0	5	0	5
R14/2001	W21/2001	BEDROOM	0	17	0	17
R15/2001	W22/2001	LKD	0	10		
R15/2001	W23/2001	LKD	6	22	6	32
R16/2001	W24/2001	BEDROOM	3	16	3	16
R17/2001	W25/2001	BEDROOM	3	18	3	18
R18/2001	W26/2001	BEDROOM	4	18	4	18
R19/2001	W27/2001	BEDROOM	2	14	2	14
R20/2001	W28/2001	LKD	0	0		
R20/2001	W29/2001	LKD	14	29	14	29
R21/2001	W30/2001	BEDROOM	8	18	8	18
R22/2001	W31/2001	BEDROOM	9	20	9	20
R23/2001	W32/2001	LKD	11	23		
R23/2001	W33/2001	LKD	20	58	21	66
R24/2001	W34/2001	BEDROOM	16	47	16	47
R25/2001	W35/2001	BEDROOM	17	48	17	48
R26/2001	W1/2001	LKD	0	12		
R26/2001	W36/2001	LKD	17	54	17	56

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R27/2001	W38/2001	BEDROOM	0	7	0	7
R28/2001	W39/2001	BEDROOM	0	6	0	6
R29/2001	W40/2001	LKD	4	24		
R29/2001	W41/2001	LKD	0	0	4	24
R30/2001	W42/2001	BEDROOM	0	2	0	2
R31/2001	W43/2001	BEDROOM	0	5	0	5
R32/2001	W44/2001	BEDROOM	0	3	0	3
R33/2001	W45/2001	BEDROOM	0	3	0	3
R34/2001	W46/2001	LKD	3	14		
R34/2001	W47/2001	LKD	0	0	3	14
R35/2001	W48/2001	BEDROOM	0	0	0	0
R36/2001	W49/2001	BEDROOM	0	0	0	0
R37/2001	W50/2001	LKD	0	0		
R37/2001	W51/2001	LKD	0	5		
R37/2001	W52/2001	LKD	0	5	0	5
R38/2001	W53/2001	LKD	0	5		
R38/2001	W54/2001	LKD	0	5		
R38/2001	W55/2001	LKD	0	16	0	16
R39/2001	W56/2001	BEDROOM	0	5	0	5
R40/2001	W57/2001	BEDROOM	0	11	0	11
R41/2001	W58/2001	LKD	0	6		
R41/2001	W59/2001	LKD	5	20	5	26
R42/2001	W60/2001	BEDROOM	3	13	3	13
R43/2001	W61/2001	BEDROOM	3	13	3	13
R44/2001	W62/2001	BEDROOM	3	13	3	13

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R45/2001	W63/2001	BEDROOM	2	10	2	10
R46/2001	W64/2001	LKD	0	0		
R46/2001	W65/2001	LKD	14	29	14	29
R47/2001	W66/2001	BEDROOM	7	14	7	14
R48/2001	W67/2001	BEDROOM	9	17	9	17
R49/2001	W68/2001	LKD	11	21		
R49/2001	W69/2001	LKD	21	59		
R49/2001	W70/2001	LKD	17	48	22	65
R50/2001	W37/2001	LKD	0	11		
R50/2001	W71/2001	LKD	17	48		
R50/2001	W72/2001	LKD	21	58	21	59
R51/2001	W74/2001	BEDROOM	0	8	0	8
R52/2001	W75/2001	BEDROOM	0	7	0	7
R53/2001	W76/2001	LKD	5	26		
R53/2001	W77/2001	LKD	0	0	5	26
R54/2001	W78/2001	BEDROOM	0	2	0	2
R55/2001	W79/2001	BEDROOM	0	5	0	5
R56/2001	W80/2001	BEDROOM	0	4	0	4
R57/2001	W81/2001	BEDROOM	0	3	0	3
R58/2001	W82/2001	LKD	3	13		
R58/2001	W83/2001	LKD	0	0	3	13
R59/2001	W84/2001	BEDROOM	0	0	0	0
R60/2001	W85/2001	BEDROOM	0	0	0	0
R61/2001	W86/2001	LKD	0	0		
R61/2001	W87/2001	LKD	0	2		
R61/2001	W88/2001	LKD	0	2	0	2
R62/2001	W89/2001	LKD	0	2		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R62/2001	W90/2001	LKD	0	1		
R62/2001	W91/2001	LKD	2	9	2	11
R63/2001	W92/2001	BEDROOM	0	0	0	0
R64/2001	W93/2001	BEDROOM	2	16	2	16
R65/2001	W94/2001	LKD	0	0		
R65/2001	W95/2001	LKD	13	37	13	37
R66/2001	W96/2001	BEDROOM	10	27	10	27
R67/2001	W97/2001	BEDROOM	10	25	10	25
R68/2001	W98/2001	BEDROOM	11	25	11	25
R69/2001	W99/2001	BEDROOM	8	21	8	21
R70/2001	W100/2001	LKD	3	9		
R70/2001	W101/2001	LKD	15	30	18	39
R71/2001	W102/2001	BEDROOM	11	23	11	23
R72/2001	W103/2001	BEDROOM	12	25	12	25
R73/2001	W104/2001	LKD	11	27		
R73/2001	W105/2001	LKD	15	53		
R73/2001	W106/2001	LKD	14	46	22	71
R74/2001	W73/2001	LKD	0	12		
R74/2001	W107/2001	LKD	16	48		
R74/2001	W108/2001	LKD	19	57	19	58
R1/2002	W2/2002	BEDROOM	0	9	0	9
R2/2002	W3/2002	BEDROOM	0	9	0	9
R3/2002	W4/2002	LKD	4	27		
R3/2002	W5/2002	LKD	0	1	4	28
R4/2002	W6/2002	BEDROOM	0	8	0	8
R5/2002	W7/2002	BEDROOM	0	10	0	10

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R6/2002	W8/2002	BEDROOM	0	8	0	8
R7/2002	W9/2002	BEDROOM	0	7	0	7
R8/2002	W10/2002	LKD	3	20		
R8/2002	W11/2002	LKD	0	0	3	20
R9/2002	W12/2002	BEDROOM	0	0	0	0
R10/2002	W13/2002	BEDROOM	0	0	0	0
R11/2002	W14/2002	LKD	0	0		
R11/2002	W15/2002	LKD	0	6		
R11/2002	W16/2002	LKD	0	6	0	6
R12/2002	W17/2002	LKD	0	6		
R12/2002	W18/2002	LKD	0	6		
R12/2002	W19/2002	LKD	2	26	2	26
R13/2002	W20/2002	BEDROOM	0	6	0	6
R14/2002	W21/2002	BEDROOM	0	22	0	22
R15/2002	W22/2002	LKD	0	10		
R15/2002	W23/2002	LKD	7	27	7	37
R16/2002	W24/2002	BEDROOM	3	20	3	20
R17/2002	W25/2002	BEDROOM	4	20	4	20
R18/2002	W26/2002	BEDROOM	5	22	5	22
R19/2002	W27/2002	BEDROOM	3	18	3	18
R20/2002	W28/2002	LKD	0	4		
R20/2002	W29/2002	LKD	15	30	15	34
R21/2002	W30/2002	BEDROOM	8	19	8	19
R22/2002	W31/2002	BEDROOM	9	22	9	22
R23/2002	W32/2002	LKD	11	26		
R23/2002	W33/2002	LKD	22	60	23	71

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R24/2002	W34/2002	BEDROOM	17	49	17	49
R25/2002	W35/2002	BEDROOM	17	49	17	49
R26/2002	W1/2002	LKD	0	12		
R26/2002	W36/2002	LKD	22	60	22	61
R27/2002	W38/2002	BEDROOM	0	8	0	8
R28/2002	W39/2002	BEDROOM	0	7	0	7
R29/2002	W40/2002	LKD	5	25		
R29/2002	W41/2002	LKD	0	0	5	25
R31/2002	W42/2002	BEDROOM	0	2	0	2
R32/2002	W43/2002	BEDROOM	0	5	0	5
R33/2002	W44/2002	BEDROOM	0	4	0	4
R34/2002	W45/2002	BEDROOM	0	4	0	4
R35/2002	W46/2002	LKD	3	15		
R35/2002	W47/2002	LKD	0	0	3	15
R36/2002	W48/2002	BEDROOM	0	0	0	0
R37/2002	W49/2002	BEDROOM	0	0	0	0
R38/2002	W50/2002	LKD	0	0		
R38/2002	W51/2002	LKD	0	5		
R38/2002	W52/2002	LKD	0	5	0	5
R39/2002	W53/2002	LKD	0	5		
R39/2002	W54/2002	LKD	0	5		
R39/2002	W55/2002	LKD	0	19	0	19
R40/2002	W56/2002	BEDROOM	0	5	0	5
R41/2002	W57/2002	BEDROOM	0	15	0	15
R42/2002	W58/2002	LKD	0	7		
R42/2002	W59/2002	LKD	6	23	6	30

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R43/2002	W60/2002	BEDROOM	3	18	3	18
R44/2002	W61/2002	BEDROOM	3	18	3	18
R45/2002	W62/2002	BEDROOM	3	18	3	18
R46/2002	W63/2002	BEDROOM	2	14	2	14
R47/2002	W64/2002	LKD	0	1		
R47/2002	W65/2002	LKD	15	30	15	31
R48/2002	W66/2002	BEDROOM	7	17	7	17
R49/2002	W67/2002	BEDROOM	9	20	9	20
R50/2002	W68/2002	LKD	11	23		
R50/2002	W69/2002	LKD	22	60		
R50/2002	W70/2002	LKD	18	50	23	68
R51/2002	W37/2002	LKD	0	12		
R51/2002	W71/2002	LKD	18	50		
R51/2002	W72/2002	LKD	22	60	22	61
R52/2002	W73/2002	LKD	0	12		
R52/2002	W108/2002	LKD	22	60	22	61
R53/2002	W74/2002	BEDROOM	0	8	0	8
R54/2002	W75/2002	BEDROOM	0	7	0	7
R55/2002	W76/2002	LKD	5	26		
R55/2002	W77/2002	LKD	0	0	5	26
R56/2002	W78/2002	BEDROOM	0	2	0	2
R57/2002	W79/2002	BEDROOM	0	5	0	5
R58/2002	W80/2002	BEDROOM	0	5	0	5
R59/2002	W81/2002	BEDROOM	0	4	0	4
R60/2002	W82/2002	LKD	3	14		
R60/2002	W83/2002	LKD	0	0	3	14

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R61/2002	W84/2002	BEDROOM	0	0	0	0
R62/2002	W85/2002	BEDROOM	0	0	0	0
R63/2002	W86/2002	LKD	0	0		
R63/2002	W87/2002	LKD	0	3		
R63/2002	W88/2002	LKD	0	3	0	3
R64/2002	W89/2002	LKD	0	3		
R64/2002	W90/2002	LKD	0	2		
R64/2002	W91/2002	LKD	2	9	2	12
R65/2002	W92/2002	BEDROOM	0	0	0	0
R66/2002	W93/2002	BEDROOM	3	17	3	17
R67/2002	W94/2002	LKD	0	0		
R67/2002	W95/2002	LKD	13	40	13	40
R68/2002	W96/2002	BEDROOM	10	28	10	28
R69/2002	W97/2002	BEDROOM	10	27	10	27
R70/2002	W98/2002	BEDROOM	11	27	11	27
R71/2002	W99/2002	BEDROOM	8	23	8	23
R72/2002	W100/2002	LKD	3	11		
R72/2002	W101/2002	LKD	16	31	19	42
R73/2002	W102/2002	BEDROOM	11	23	11	23
R74/2002	W103/2002	BEDROOM	12	25	12	25
R75/2002	W104/2002	LKD	13	29		
R75/2002	W105/2002	LKD	22	60	25	74
R76/2002	W106/2002	BEDROOM	18	50	18	50
R77/2002	W107/2002	BEDROOM	18	50	18	50
R1/2003	W2/2003	BEDROOM	0	9	0	9
R2/2003	W3/2003	BEDROOM	0	9	0	9

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R3/2003	W4/2003	LKD	6	29		
R3/2003	W5/2003	LKD	0	1	6	30
R4/2003	W6/2003	BEDROOM	0	8	0	8
R5/2003	W7/2003	BEDROOM	1	11	1	11
R6/2003	W8/2003	BEDROOM	1	9	1	9
R7/2003	W9/2003	BEDROOM	1	8	1	8
R8/2003	W10/2003	LKD	4	23		
R8/2003	W11/2003	LKD	0	0	4	23
R9/2003	W12/2003	BEDROOM	0	0	0	0
R10/2003	W13/2003	BEDROOM	0	0	0	0
R11/2003	W14/2003	LKD	0	0		
R11/2003	W15/2003	LKD	0	6		
R11/2003	W16/2003	LKD	0	6	0	6
R12/2003	W17/2003	LKD	0	6		
R12/2003	W18/2003	LKD	0	7		
R12/2003	W19/2003	LKD	2	27	2	28
R13/2003	W20/2003	BEDROOM	0	6	0	6
R14/2003	W21/2003	BEDROOM	0	23	0	23
R15/2003	W22/2003	LKD	0	10		
R15/2003	W23/2003	LKD	8	32	8	42
R16/2003	W24/2003	BEDROOM	4	24	4	24
R17/2003	W25/2003	BEDROOM	5	25	5	25
R18/2003	W26/2003	BEDROOM	6	27	6	27
R19/2003	W27/2003	BEDROOM	3	21	3	21
R20/2003	W28/2003	LKD	0	8		
R20/2003	W29/2003	LKD	15	28	15	36

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R21/2003	W30/2003	BEDROOM	8	26	8	26
R22/2003	W31/2003	BEDROOM	9	27	9	27
R23/2003	W32/2003	LKD	10	30		
R23/2003	W33/2003	LKD	22	60	23	77
R24/2003	W34/2003	BEDROOM	18	48	18	48
R25/2003	W35/2003	BEDROOM	18	48	18	48
R26/2003	W1/2003	LKD	0	9		
R26/2003	W36/2003	LKD	22	60	22	61
R27/2003	W38/2003	BEDROOM	0	8	0	8
R28/2003	W39/2003	BEDROOM	0	7	0	7
R29/2003	W40/2003	LKD	6	26		
R29/2003	W41/2003	LKD	0	0	6	26
R30/2003	W42/2003	BEDROOM	0	3	0	3
R31/2003	W43/2003	BEDROOM	0	6	0	6
R32/2003	W44/2003	BEDROOM	1	7	1	7
R33/2003	W45/2003	BEDROOM	1	7	1	7
R34/2003	W46/2003	LKD	4	20		
R34/2003	W47/2003	LKD	0	0	4	20
R35/2003	W48/2003	BEDROOM	0	0	0	0
R36/2003	W49/2003	BEDROOM	0	0	0	0
R37/2003	W50/2003	LKD	0	0		
R37/2003	W51/2003	LKD	0	6		
R37/2003	W52/2003	LKD	0	6	0	6
R38/2003	W53/2003	LKD	0	6		
R38/2003	W54/2003	LKD	0	6		
R38/2003	W55/2003	LKD	0	21	0	21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R39/2003	W56/2003	BEDROOM	0	6	0	6
R40/2003	W57/2003	BEDROOM	0	19	0	19
R41/2003	W58/2003	LKD	0	8		
R41/2003	W59/2003	LKD	7	28	7	36
R42/2003	W60/2003	BEDROOM	3	19	3	19
R43/2003	W61/2003	BEDROOM	4	20	4	20
R44/2003	W62/2003	BEDROOM	4	21	4	21
R45/2003	W63/2003	BEDROOM	3	18	3	18
R46/2003	W64/2003	LKD	0	4		
R46/2003	W65/2003	LKD	15	28	15	32
R47/2003	W66/2003	BEDROOM	7	18	7	18
R48/2003	W67/2003	BEDROOM	9	21	9	21
R49/2003	W68/2003	LKD	10	24		
R49/2003	W69/2003	LKD	22	60		
R49/2003	W70/2003	LKD	19	49	24	72
R50/2003	W37/2003	LKD	0	9		
R50/2003	W71/2003	LKD	19	49		
R50/2003	W72/2003	LKD	23	61	23	62
R51/2003	W73/2003	LKD	0	9		
R51/2003	W108/2003	LKD	22	60	22	61
R52/2003	W74/2003	BEDROOM	0	8	0	8
R53/2003	W75/2003	BEDROOM	0	7	0	7
R54/2003	W76/2003	LKD	5	26		
R54/2003	W77/2003	LKD	0	0	5	26
R55/2003	W78/2003	BEDROOM	0	3	0	3
R56/2003	W79/2003	BEDROOM	0	6	0	6

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R57/2003	W80/2003	BEDROOM	1	7	1	7
R58/2003	W81/2003	BEDROOM	1	7	1	7
R59/2003	W82/2003	LKD	4	17		
R59/2003	W83/2003	LKD	0	0	4	17
R60/2003	W84/2003	BEDROOM	0	0	0	0
R61/2003	W85/2003	BEDROOM	0	0	0	0
R62/2003	W86/2003	LKD	0	0		
R62/2003	W87/2003	LKD	0	4		
R62/2003	W88/2003	LKD	0	4	0	4
R63/2003	W89/2003	LKD	0	4		
R63/2003	W90/2003	LKD	0	2		
R63/2003	W91/2003	LKD	3	11	3	15
R64/2003	W92/2003	BEDROOM	0	0	0	0
R65/2003	W93/2003	BEDROOM	3	17	3	17
R66/2003	W94/2003	LKD	0	0		
R66/2003	W95/2003	LKD	13	45	13	45
R67/2003	W96/2003	BEDROOM	10	30	10	30
R68/2003	W97/2003	BEDROOM	10	29	10	29
R69/2003	W98/2003	BEDROOM	11	29	11	29
R70/2003	W99/2003	BEDROOM	8	25	8	25
R71/2003	W100/2003	LKD	3	14		
R71/2003	W101/2003	LKD	16	29	19	43
R72/2003	W102/2003	BEDROOM	11	24	11	24
R73/2003	W103/2003	BEDROOM	12	25	12	25
R74/2003	W104/2003	LKD	12	27		
R74/2003	W105/2003	LKD	23	61	26	75

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R75/2003	W106/2003	BEDROOM	19	49	19	49
R76/2003	W107/2003	BEDROOM	19	49	19	49
R1/2004	W2/2004	BEDROOM	0	9	0	9
R2/2004	W3/2004	BEDROOM	0	9	0	9
R3/2004	W4/2004	LKD	6	29		
R3/2004	W5/2004	LKD	0	1	6	30
R4/2004	W6/2004	BEDROOM	0	8	0	8
R5/2004	W7/2004	BEDROOM	1	12	1	12
R6/2004	W8/2004	BEDROOM	1	11	1	11
R7/2004	W9/2004	BEDROOM	1	10	1	10
R8/2004	W10/2004	LKD	5	25		
R8/2004	W11/2004	LKD	0	0	5	25
R9/2004	W12/2004	BEDROOM	0	2	0	2
R10/2004	W13/2004	BEDROOM	0	0	0	0
R11/2004	W14/2004	LKD	0	0		
R11/2004	W15/2004	LKD	0	6		
R11/2004	W16/2004	LKD	0	6	0	6
R12/2004	W17/2004	LKD	0	6		
R12/2004	W18/2004	LKD	0	7		
R12/2004	W19/2004	LKD	3	29	3	30
R13/2004	W20/2004	BEDROOM	0	7	0	7
R14/2004	W21/2004	BEDROOM	0	26	0	26
R15/2004	W22/2004	LKD	0	11		
R15/2004	W23/2004	LKD	9	41	9	52
R16/2004	W24/2004	BEDROOM	9	35	9	35

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INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R17/2004	W25/2004	BEDROOM	8	35	8	35
R18/2004	W26/2004	BEDROOM	9	36	9	36
R19/2004	W27/2004	BEDROOM	6	30	6	30
R20/2004	W28/2004	LKD	2	17		
R20/2004	W29/2004	LKD	15	29	17	46
R21/2004	W30/2004	BEDROOM	9	31	9	31
R22/2004	W31/2004	BEDROOM	9	34	9	34
R23/2004	W32/2004	LKD	10	35		
R23/2004	W33/2004	LKD	23	61	24	83
R24/2004	W34/2004	BEDROOM	19	49	19	49
R25/2004	W35/2004	BEDROOM	19	49	19	49
R26/2004	W1/2004	LKD	0	9		
R26/2004	W36/2004	LKD	23	61	23	62
R27/2004	W38/2004	BEDROOM	0	8	0	8
R28/2004	W39/2004	BEDROOM	0	7	0	7
R29/2004	W40/2004	LKD	7	27		
R29/2004	W41/2004	LKD	0	0	7	27
R30/2004	W42/2004	BEDROOM	0	4	0	4
R31/2004	W43/2004	BEDROOM	1	8	1	8
R32/2004	W44/2004	BEDROOM	1	8	1	8
R33/2004	W45/2004	BEDROOM	1	8	1	8
R34/2004	W46/2004	LKD	4	23		
R34/2004	W47/2004	LKD	0	0	4	23
R35/2004	W48/2004	BEDROOM	0	0	0	0
R36/2004	W49/2004	BEDROOM	0	0	0	0

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R37/2004	W50/2004	LKD	0	0		
R37/2004	W51/2004	LKD	0	6		
R37/2004	W52/2004	LKD	0	6	0	6
R38/2004	W53/2004	LKD	0	6		
R38/2004	W54/2004	LKD	0	6		
R38/2004	W55/2004	LKD	0	23	0	23
R39/2004	W56/2004	BEDROOM	0	6	0	6
R40/2004	W57/2004	BEDROOM	0	21	0	21
R41/2004	W58/2004	LKD	0	8		
R41/2004	W59/2004	LKD	8	34	8	42
R42/2004	W60/2004	BEDROOM	4	25	4	25
R43/2004	W61/2004	BEDROOM	5	26	5	26
R44/2004	W62/2004	BEDROOM	5	26	5	26
R45/2004	W63/2004	BEDROOM	3	21	3	21
R46/2004	W64/2004	LKD	0	10		
R46/2004	W65/2004	LKD	15	29	15	39
R47/2004	W66/2004	BEDROOM	7	26	7	26
R48/2004	W67/2004	BEDROOM	9	28	9	28
R49/2004	W68/2004	LKD	10	30		
R49/2004	W69/2004	LKD	23	61		
R49/2004	W70/2004	LKD	20	50	25	79
R50/2004	W37/2004	LKD	0	9		
R50/2004	W71/2004	LKD	19	49		
R50/2004	W72/2004	LKD	24	62	24	63
R51/2004	W73/2004	LKD	0	9		
R51/2004	W108/2004	LKD	24	62	24	63
R52/2004	W74/2004	BEDROOM	0	8	0	8

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R53/2004	W75/2004	BEDROOM	0	7	0	7
R54/2004	W76/2004	LKD	7	28		
R54/2004	W77/2004	LKD	0	0	7	28
R55/2004	W78/2004	BEDROOM	0	4	0	4
R56/2004	W79/2004	BEDROOM	1	8	1	8
R57/2004	W80/2004	BEDROOM	1	8	1	8
R58/2004	W81/2004	BEDROOM	1	8	1	8
R59/2004	W82/2004	LKD	4	22		
R59/2004	W83/2004	LKD	0	0	4	22
R60/2004	W84/2004	BEDROOM	0	0	0	0
R61/2004	W85/2004	BEDROOM	0	0	0	0
R62/2004	W86/2004	LKD	0	0		
R62/2004	W87/2004	LKD	0	4		
R62/2004	W88/2004	LKD	0	4	0	4
R63/2004	W89/2004	LKD	0	4		
R63/2004	W90/2004	LKD	0	2		
R63/2004	W91/2004	LKD	3	11	3	15
R64/2004	W92/2004	BEDROOM	0	0	0	0
R65/2004	W93/2004	BEDROOM	3	19	3	19
R66/2004	W94/2004	LKD	0	0		
R66/2004	W95/2004	LKD	15	47	15	47
R67/2004	W96/2004	BEDROOM	10	30	10	30
R68/2004	W97/2004	BEDROOM	10	30	10	30
R69/2004	W98/2004	BEDROOM	11	31	11	31
R70/2004	W99/2004	BEDROOM	8	30	8	30
R71/2004	W100/2004	LKD	3	17		

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R71/2004	W101/2004	LKD	16	29	19	46
R72/2004	W102/2004	BEDROOM	11	27	11	27
R73/2004	W103/2004	BEDROOM	12	29	12	29
R74/2004	W104/2004	LKD	12	29		
R74/2004	W105/2004	LKD	23	61	26	77
R75/2004	W106/2004	BEDROOM	20	50	20	50
R76/2004	W107/2004	BEDROOM	19	49	19	49
R1/2005	W2/2005	BEDROOM	0	9	0	9
R2/2005	W3/2005	BEDROOM	0	9	0	9
R3/2005	W4/2005	LKD	7	30		
R3/2005	W5/2005	LKD	0	1	7	31
R4/2005	W6/2005	BEDROOM	0	11	0	11
R5/2005	W7/2005	BEDROOM	1	13	1	13
R6/2005	W8/2005	BEDROOM	1	13	1	13
R7/2005	W9/2005	BEDROOM	1	12	1	12
R8/2005	W10/2005	LKD	6	29		
R8/2005	W11/2005	LKD	0	0	6	29
R9/2005	W12/2005	BEDROOM	0	7	0	7
R10/2005	W13/2005	BEDROOM	0	0	0	0
R11/2005	W14/2005	LKD	0	0		
R11/2005	W15/2005	LKD	0	6		
R11/2005	W16/2005	LKD	0	6	0	6
R12/2005	W17/2005	LKD	0	6		
R12/2005	W18/2005	LKD	0	7		
R12/2005	W19/2005	LKD	3	29	3	30
R13/2005	W20/2005	BEDROOM	0	7	0	7

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R14/2005	W21/2005	BEDROOM	5	35	5	35
R15/2005	W22/2005	LKD	0	11		
R15/2005	W23/2005	LKD	16	53	16	64
R16/2005	W24/2005	BEDROOM	10	42	10	42
R17/2005	W25/2005	BEDROOM	11	43	11	43
R18/2005	W26/2005	BEDROOM	12	44	12	44
R19/2005	W27/2005	BEDROOM	12	42	12	42
R20/2005	W28/2005	LKD	3	25		
R20/2005	W29/2005	LKD	15	29	18	54
R21/2005	W30/2005	BEDROOM	11	37	11	37
R22/2005	W31/2005	BEDROOM	11	37	11	37
R23/2005	W32/2005	LKD	12	39		
R23/2005	W33/2005	LKD	24	62	27	88
R24/2005	W34/2005	BEDROOM	20	50	20	50
R25/2005	W35/2005	BEDROOM	20	50	20	50
R26/2005	W1/2005	LKD	0	9		
R26/2005	W36/2005	LKD	24	62	24	63
R27/2005	W38/2005	BEDROOM	0	8	0	8
R28/2005	W39/2005	BEDROOM	0	7	0	7
R29/2005	W40/2005	LKD	7	29		
R29/2005	W41/2005	LKD	0	0	7	29
R30/2005	W42/2005	BEDROOM	0	6	0	6
R31/2005	W43/2005	BEDROOM	1	10	1	10
R32/2005	W44/2005	BEDROOM	1	10	1	10

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R33/2005	W45/2005	BEDROOM	1	10	1	10
R34/2005	W46/2005	LKD	4	25		
R34/2005	W47/2005	LKD	0	0	4	25
R35/2005	W48/2005	BEDROOM	0	2	0	2
R36/2005	W49/2005	BEDROOM	0	0	0	0
R37/2005	W50/2005	LKD	0	0		
R37/2005	W51/2005	LKD	0	7		
R37/2005	W52/2005	LKD	0	7	0	7
R38/2005	W53/2005	LKD	0	7		
R38/2005	W54/2005	LKD	0	7		
R38/2005	W55/2005	LKD	1	26	1	27
R39/2005	W56/2005	BEDROOM	0	7	0	7
R40/2005	W57/2005	BEDROOM	0	24	0	24
R41/2005	W58/2005	LKD	0	10		
R41/2005	W59/2005	LKD	11	41	11	51
R42/2005	W60/2005	BEDROOM	9	36	9	36
R43/2005	W61/2005	BEDROOM	8	34	8	34
R44/2005	W62/2005	BEDROOM	9	35	9	35
R45/2005	W63/2005	BEDROOM	6	31	6	31
R46/2005	W64/2005	LKD	2	17		
R46/2005	W65/2005	LKD	15	29	17	46
R47/2005	W66/2005	BEDROOM	8	31	8	31
R48/2005	W67/2005	BEDROOM	9	34	9	34
R49/2005	W68/2005	LKD	10	35		
R49/2005	W69/2005	LKD	24	62		
R49/2005	W70/2005	LKD	20	50	25	84
R50/2005	W37/2005	LKD	0	9		

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R50/2005	W71/2005	LKD	20	50		
R50/2005	W72/2005	LKD	24	62	24	63
R51/2005	W73/2005	LKD	0	9		
R51/2005	W108/2005	LKD	24	62	24	63
R52/2005	W74/2005	BEDROOM	0	8	0	8
R53/2005	W75/2005	BEDROOM	0	7	0	7
R54/2005	W76/2005	LKD	7	30		
R54/2005	W77/2005	LKD	0	0	7	30
R55/2005	W78/2005	BEDROOM	0	6	0	6
R56/2005	W79/2005	BEDROOM	1	10	1	10
R57/2005	W80/2005	BEDROOM	1	10	1	10
R58/2005	W81/2005	BEDROOM	1	10	1	10
R59/2005	W82/2005	LKD	4	24		
R59/2005	W83/2005	LKD	0	0	4	24
R60/2005	W84/2005	BEDROOM	0	0	0	0
R61/2005	W85/2005	BEDROOM	0	0	0	0
R62/2005	W86/2005	LKD	0	0		
R62/2005	W87/2005	LKD	0	4		
R62/2005	W88/2005	LKD	0	4	0	4
R63/2005	W89/2005	LKD	0	4		
R63/2005	W90/2005	LKD	0	2		
R63/2005	W91/2005	LKD	3	11	3	15
R64/2005	W92/2005	BEDROOM	0	0	0	0
R65/2005	W93/2005	BEDROOM	4	21	4	21
R66/2005	W94/2005	LKD	0	0		
R66/2005	W95/2005	LKD	15	51	15	51
R67/2005	W96/2005	BEDROOM	10	33	10	33

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INTERNAL SUNLIGHT ANALYSIS

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R68/2005	W97/2005	BEDROOM	10	33	10	33
R69/2005	W98/2005	BEDROOM	11	36	11	36
R70/2005	W99/2005	BEDROOM	9	34	9	34
R71/2005	W100/2005	LKD	3	20		
R71/2005	W101/2005	LKD	16	30	19	50
R72/2005	W102/2005	BEDROOM	11	31	11	31
R73/2005	W103/2005	BEDROOM	12	33	12	33
R74/2005	W104/2005	LKD	12	34		
R74/2005	W105/2005	LKD	24	62	27	83
R75/2005	W106/2005	BEDROOM	20	50	20	50
R76/2005	W107/2005	BEDROOM	20	50	20	50
R1/2006	W2/2006	BEDROOM	0	9	0	9
R2/2006	W3/2006	BEDROOM	0	9	0	9
R3/2006	W4/2006	LKD	2	15	2	15
R4/2006	W5/2006	BEDROOM	1	14	1	14
R5/2006	W6/2006	BEDROOM	1	14	1	14
R6/2006	W7/2006	BEDROOM	1	14	1	14
R7/2006	W8/2006	BEDROOM	1	14	1	14
R8/2006	W9/2006	LKD	2	15	2	15
R9/2006	W10/2006	BEDROOM	0	9	0	9
R10/2006	W11/2006	BEDROOM	0	0	0	0
R11/2006	W12/2006	LKD	0	1		
R11/2006	W13/2006	LKD	0	7		
R11/2006	W14/2006	LKD	0	7	0	8

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R12/2006	W15/2006	LKD	0	7		
R12/2006	W16/2006	LKD	0	7		
R12/2006	W17/2006	LKD	5	32	5	33
R13/2006	W18/2006	BEDROOM	0	7	0	7
R14/2006	W19/2006	BEDROOM	10	40	10	40
R15/2006	W20/2006	LKD	13	49	13	49
R16/2006	W21/2006	BEDROOM	14	47	14	47
R17/2006	W22/2006	BEDROOM	15	48	15	48
R18/2006	W23/2006	BEDROOM	15	48	15	48
R19/2006	W24/2006	BEDROOM	15	47	15	47
R20/2006	W25/2006	LKD	15	50	15	50
R21/2006	W26/2006	BEDROOM	13	42	13	42
R22/2006	W27/2006	BEDROOM	13	42	13	42
R23/2006	W28/2006	LKD	13	42		
R23/2006	W29/2006	LKD	24	62	28	91
R24/2006	W30/2006	BEDROOM	20	51	20	51
R25/2006	W31/2006	BEDROOM	20	51	20	51
R26/2006	W1/2006	LKD	0	9		
R26/2006	W32/2006	LKD	24	62	24	63
R27/2006	W34/2006	BEDROOM	0	9	0	9
R28/2006	W35/2006	BEDROOM	0	9	0	9
R29/2006	W36/2006	LKD	8	36		
R29/2006	W37/2006	LKD	0	1	8	37
R30/2006	W38/2006	BEDROOM	0	12	0	12

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INTERNAL SUNLIGHT ANALYSIS

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INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R31/2006	W39/2006	BEDROOM	1	14	1	14
R32/2006	W40/2006	BEDROOM	1	14	1	14
R33/2006	W41/2006	BEDROOM	1	14	1	14
R34/2006	W42/2006	LKD	5	29		
R34/2006	W43/2006	LKD	0	0	5	29
R35/2006	W44/2006	BEDROOM	0	8	0	8
R36/2006	W45/2006	BEDROOM	0	0	0	0
R37/2006	W46/2006	LKD	0	0		
R37/2006	W47/2006	LKD	0	7		
R37/2006	W48/2006	LKD	0	7	0	7
R38/2006	W49/2006	LKD	0	7		
R38/2006	W50/2006	LKD	0	7		
R38/2006	W51/2006	LKD	1	26	1	27
R39/2006	W52/2006	BEDROOM	0	7	0	7
R40/2006	W53/2006	BEDROOM	5	33	5	33
R41/2006	W54/2006	LKD	0	10		
R41/2006	W55/2006	LKD	15	51	15	61
R42/2006	W56/2006	BEDROOM	10	41	10	41
R43/2006	W57/2006	BEDROOM	12	43	12	43
R44/2006	W58/2006	BEDROOM	12	43	12	43
R45/2006	W59/2006	BEDROOM	10	39	10	39
R46/2006	W60/2006	LKD	3	25		
R46/2006	W61/2006	LKD	16	34	19	59
R47/2006	W62/2006	BEDROOM	11	36	11	36
R48/2006	W63/2006	BEDROOM	11	37	11	37
R49/2006	W64/2006	LKD	12	39		

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INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R49/2006	W65/2006	LKD	24	62		
R49/2006	W66/2006	LKD	20	51	27	88
R50/2006	W33/2006	LKD	0	9		
R50/2006	W67/2006	LKD	20	51		
R50/2006	W68/2006	LKD	24	62	24	63
R51/2006	W69/2006	LKD	0	9		
R51/2006	W104/2006	LKD	24	62	24	63
R52/2006	W70/2006	BEDROOM	0	9	0	9
R53/2006	W71/2006	BEDROOM	0	9	0	9
R54/2006	W72/2006	LKD	7	30		
R54/2006	W73/2006	LKD	0	1	7	31
R55/2006	W74/2006	BEDROOM	0	9	0	9
R56/2006	W75/2006	BEDROOM	1	14	1	14
R57/2006	W76/2006	BEDROOM	1	14	1	14
R58/2006	W77/2006	BEDROOM	1	13	1	13
R59/2006	W78/2006	LKD	4	26		
R59/2006	W79/2006	LKD	0	0	4	26
R60/2006	W80/2006	BEDROOM	0	2	0	2
R61/2006	W81/2006	BEDROOM	0	0	0	0
R62/2006	W82/2006	LKD	0	0		
R62/2006	W83/2006	LKD	0	4		
R62/2006	W84/2006	LKD	0	4	0	4
R63/2006	W85/2006	LKD	0	4		
R63/2006	W86/2006	LKD	0	2		
R63/2006	W87/2006	LKD	3	12	3	16
R64/2006	W88/2006	BEDROOM	0	0	0	0
R65/2006	W89/2006	BEDROOM	5	22	5	22

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R66/2006	W90/2006	LKD	0	0		
R66/2006	W91/2006	LKD	17	55	17	55
R67/2006	W92/2006	BEDROOM	12	36	12	36
R68/2006	W93/2006	BEDROOM	12	39	12	39
R69/2006	W94/2006	BEDROOM	13	42	13	42
R70/2006	W95/2006	BEDROOM	9	37	9	37
R71/2006	W96/2006	LKD	3	23		
R71/2006	W97/2006	LKD	16	30	19	53
R72/2006	W98/2006	BEDROOM	11	34	11	34
R73/2006	W99/2006	BEDROOM	12	37	12	37
R74/2006	W100/2006	LKD	12	37		
R74/2006	W101/2006	LKD	24	62	27	86
R75/2006	W102/2006	BEDROOM	20	50	20	50
R76/2006	W103/2006	BEDROOM	20	50	20	50
R1/2007	W1/2007	BEDROOM	11	35		
R1/2007	W2/2007	BEDROOM	1	14	11	43
R2/2007	W3/2007	BEDROOM	1	14	1	14
R3/2007	W4/2007	LKD	2	15	2	15
R4/2007	W5/2007	BEDROOM	0	9	0	9
R5/2007	W6/2007	LKD	0	7		
R5/2007	W7/2007	LKD	0	7		
R5/2007	W8/2007	LKD	0	5	0	7
R6/2007	W9/2007	LKD	0	5		
R6/2007	W10/2007	LKD	0	7		
R6/2007	W11/2007	LKD	0	7	0	7
R7/2007	W12/2007	BEDROOM	9	38	9	38

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R8/2007	W13/2007	LKD	13	48	13	48
R9/2007	W14/2007	BEDROOM	15	48	15	48
R10/2007	W15/2007	BEDROOM	15	47		
R10/2007	W16/2007	BEDROOM	13	33	25	75
R11/2007	W17/2007	LKD	0	9		
R11/2007	W52/2007	LKD	24	62	24	63
R12/2007	W18/2007	BEDROOM	0	9	0	9
R13/2007	W19/2007	BEDROOM	0	9	0	9
R14/2007	W20/2007	LKD	8	36		
R14/2007	W21/2007	LKD	0	2	8	38
R15/2007	W22/2007	BEDROOM	0	12	0	12
R16/2007	W23/2007	BEDROOM	1	14	1	14
R17/2007	W24/2007	BEDROOM	1	14	1	14
R18/2007	W25/2007	BEDROOM	1	13	1	13
R19/2007	W26/2007	LKD	6	30		
R19/2007	W27/2007	LKD	0	0	6	30
R20/2007	W28/2007	BEDROOM	0	7	0	7
R21/2007	W29/2007	BEDROOM	0	0	0	0
R22/2007	W30/2007	LKD	0	1		
R22/2007	W31/2007	LKD	0	6		
R22/2007	W32/2007	LKD	0	5	0	7
R23/2007	W33/2007	LKD	0	4		
R23/2007	W34/2007	LKD	0	2		
R23/2007	W35/2007	LKD	3	13	3	17
R24/2007	W36/2007	BEDROOM	0	0	0	0
R25/2007	W37/2007	BEDROOM	9	30	9	30

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R26/2007	W38/2007	LKD	0	1		
R26/2007	W39/2007	LKD	19	57	19	58
R27/2007	W40/2007	BEDROOM	13	39	13	39
R28/2007	W41/2007	BEDROOM	13	43	13	43
R29/2007	W42/2007	BEDROOM	14	44	14	44
R30/2007	W43/2007	BEDROOM	10	40	10	40
R31/2007	W44/2007	LKD	4	26		
R31/2007	W45/2007	LKD	17	35	21	61
R32/2007	W46/2007	BEDROOM	12	37	12	37
R33/2007	W47/2007	BEDROOM	12	39	12	39
R34/2007	W48/2007	LKD	12	39		
R34/2007	W49/2007	LKD	24	62	27	88
R35/2007	W50/2007	BEDROOM	20	51	20	51
R36/2007	W51/2007	BEDROOM	20	51	20	51
R1/2008	W1/2008	BEDROOM	1	14	1	14
R2/2008	W2/2008	LKD	2	15	2	15
R3/2008	W3/2008	BEDROOM	0	9	0	9
R4/2008	W4/2008	LKD	0	7		
R4/2008	W5/2008	LKD	0	7		
R4/2008	W6/2008	LKD	0	5	0	7
R5/2008	W7/2008	LKD	0	3		
R5/2008	W8/2008	LKD	0	1		
R5/2008	W9/2008	LKD	0	1	0	3
R6/2008	W10/2008	BEDROOM	13	34	13	34
R7/2008	W11/2008	LKD	18	46	18	46
R8/2008	W12/2008	BEDROOM	18	47	18	47

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
Building E2						
R1/2200	W1/2200	BEDROOM	0	8	0	8
R2/2200	W2/2200	LKD	1	12		
R2/2200	W3/2200	LKD	0	1	1	13
R3/2200	W4/2200	BEDROOM	0	0	0	0
R1/2201	W1/2201	LKD	3	21		
R1/2201	W2/2201	LKD	4	28		
R1/2201	W3/2201	LKD	0	10	4	36
R2/2201	W4/2201	BEDROOM	0	10	0	10
R3/2201	W5/2201	BEDROOM	0	10	0	10
R4/2201	W6/2201	BEDROOM	0	10	0	10
R5/2201	W7/2201	BEDROOM	0	10	0	10
R6/2201	W8/2201	LKD	2	15		
R6/2201	W9/2201	LKD	0	1	2	16
R7/2201	W10/2201	LKD	0	0		
R7/2201	W11/2201	LKD	0	5	0	5
R8/2201	W12/2201	BEDROOM	0	1	0	1
R9/2201	W13/2201	LKD	0	1		
R9/2201	W14/2201	LKD	0	6		
R9/2201	W15/2201	LKD	10	38	10	40
R10/2201	W16/2201	BEDROOM	10	38	10	38
R11/2201	W17/2201	BEDROOM	11	40	11	40
R12/2201	W18/2201	BEDROOM	9	38	9	38
R13/2201	W19/2201	BEDROOM	9	39	9	39
R14/2201	W20/2201	LKD	10	42		
R14/2201	W21/2201	LKD	1	18		

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R14/2201	W22/2201	LKD	2	14	11	59
R1/2202	W1/2202	LKD	3	23		
R1/2202	W2/2202	LKD	6	32		
R1/2202	W3/2202	LKD	0	10	6	40
R2/2202	W4/2202	BEDROOM	0	10	0	10
R3/2202	W5/2202	BEDROOM	0	10	0	10
R4/2202	W6/2202	BEDROOM	0	10	0	10
R5/2202	W7/2202	BEDROOM	0	10	0	10
R6/2202	W8/2202	LKD	2	15		
R6/2202	W9/2202	LKD	0	2	2	17
R7/2202	W10/2202	LKD	0	0		
R7/2202	W11/2202	LKD	0	6	0	6
R8/2202	W12/2202	BEDROOM	0	2	0	2
R9/2202	W13/2202	LKD	0	3		
R9/2202	W14/2202	LKD	0	7		
R9/2202	W15/2202	LKD	12	42	12	44
R10/2202	W16/2202	BEDROOM	11	41	11	41
R11/2202	W17/2202	BEDROOM	11	41	11	41
R12/2202	W18/2202	BEDROOM	11	42	11	42
R13/2202	W19/2202	BEDROOM	11	43	11	43
R14/2202	W20/2202	LKD	11	44		
R14/2202	W21/2202	LKD	2	26		
R14/2202	W22/2202	LKD	2	21	11	66
R1/2203	W1/2203	LKD	4	26		
R1/2203	W2/2203	LKD	9	36		
R1/2203	W3/2203	LKD	1	14	9	44
R2/2203	W4/2203	BEDROOM	1	14	1	14

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R3/2203	W5/2203	BEDROOM	1	14	1	14
R4/2203	W6/2203	BEDROOM	1	14	1	14
R5/2203	W7/2203	BEDROOM	1	14	1	14
R6/2203	W8/2203	LKD	2	15		
R6/2203	W9/2203	LKD	0	3	2	18
R7/2203	W10/2203	LKD	0	0		
R7/2203	W11/2203	LKD	0	9	0	9
R8/2203	W12/2203	BEDROOM	0	4	0	4
R9/2203	W13/2203	LKD	0	3		
R9/2203	W14/2203	LKD	0	8		
R9/2203	W15/2203	LKD	15	47	15	47
R10/2203	W16/2203	BEDROOM	14	45	14	45
R11/2203	W17/2203	BEDROOM	13	45	13	45
R12/2203	W18/2203	BEDROOM	13	45	13	45
R13/2203	W19/2203	BEDROOM	13	45	13	45
R14/2203	W20/2203	LKD	14	48		
R14/2203	W21/2203	LKD	7	34		
R14/2203	W22/2203	LKD	7	30	16	76
R1/2204	W1/2204	LKD	7	29		
R1/2204	W2/2204	LKD	13	40		
R1/2204	W3/2204	LKD	1	14	13	48
R2/2204	W4/2204	BEDROOM	1	14	1	14
R3/2204	W5/2204	BEDROOM	1	14	1	14
R4/2204	W6/2204	BEDROOM	1	14	1	14
R5/2204	W7/2204	BEDROOM	1	14	1	14
R6/2204	W8/2204	LKD	2	15		
R6/2204	W9/2204	LKD	0	4	2	19

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R7/2204	W10/2204	LKD	0	0		
R7/2204	W11/2204	LKD	0	10	0	10
R8/2204	W12/2204	BEDROOM	0	4	0	4
R9/2204	W13/2204	LKD	0	4		
R9/2204	W14/2204	LKD	0	10		
R9/2204	W15/2204	LKD	16	51	16	51
R10/2204	W16/2204	BEDROOM	15	48	15	48
R11/2204	W17/2204	BEDROOM	15	48	15	48
R12/2204	W18/2204	BEDROOM	14	47	14	47
R13/2204	W19/2204	BEDROOM	14	47	14	47
R14/2204	W20/2204	LKD	16	51		
R14/2204	W21/2204	LKD	9	40		
R14/2204	W22/2204	LKD	9	34	19	84
R1/2205	W1/2205	LKD	8	30		
R1/2205	W2/2205	LKD	16	43		
R1/2205	W3/2205	LKD	1	14	16	51
R2/2205	W4/2205	BEDROOM	1	14	1	14
R3/2205	W5/2205	BEDROOM	1	14	1	14
R4/2205	W6/2205	BEDROOM	1	14	1	14
R5/2205	W7/2205	BEDROOM	1	14	1	14
R6/2205	W8/2205	LKD	2	15		
R6/2205	W9/2205	LKD	0	4	2	19
R7/2205	W10/2205	LKD	0	0		
R7/2205	W11/2205	LKD	0	10	0	10
R8/2205	W12/2205	BEDROOM	0	4	0	4
R9/2205	W13/2205	LKD	0	4		
R9/2205	W14/2205	LKD	0	10		

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R9/2205	W15/2205	LKD	18	53	18	53
R10/2205	W16/2205	BEDROOM	15	48	15	48
R11/2205	W17/2205	BEDROOM	15	48	15	48
R12/2205	W18/2205	BEDROOM	15	48	15	48
R13/2205	W19/2205	BEDROOM	15	48	15	48
R14/2205	W20/2205	LKD	17	52		
R14/2205	W21/2205	LKD	15	46		
R14/2205	W22/2205	LKD	13	39	24	89
R1/2206	W1/2206	LKD	10	32		
R1/2206	W2/2206	LKD	18	45		
R1/2206	W3/2206	LKD	1	14	18	53
R2/2206	W4/2206	BEDROOM	1	14	1	14
R3/2206	W5/2206	BEDROOM	1	14	1	14
R4/2206	W6/2206	BEDROOM	1	14	1	14
R5/2206	W7/2206	BEDROOM	1	14	1	14
R6/2206	W8/2206	LKD	2	15		
R6/2206	W9/2206	LKD	0	5	2	20
R7/2206	W10/2206	LKD	0	0		
R7/2206	W11/2206	LKD	0	11	0	11
R8/2206	W12/2206	BEDROOM	0	5	0	5
R9/2206	W13/2206	LKD	0	4		
R9/2206	W14/2206	LKD	0	10		
R9/2206	W15/2206	LKD	18	53	18	53
R10/2206	W16/2206	BEDROOM	15	48	15	48
R11/2206	W17/2206	BEDROOM	15	48	15	48
R12/2206	W18/2206	BEDROOM	15	48	15	48

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R13/2206	W19/2206	BEDROOM	15	48	15	48
R14/2206	W20/2206	LKD	18	53		
R14/2206	W21/2206	LKD	19	50		
R14/2206	W22/2206	LKD	18	44	28	93
Building E1						
R1/2300	W1/2300	LKD	0	8	0	8
R2/2300	W2/2300	BEDROOM	0	2	0	2
R3/2300	W3/2300	LKD	0	13	0	13
R4/2300	W4/2300	BEDROOM	0	2	0	2
R1/2301	W1/2301	BEDROOM	16	46	16	46
R2/2301	W2/2301	LKD	13	40		
R2/2301	W3/2301	LKD	1	13	13	46
R3/2301	W4/2301	LKD	1	14		
R3/2301	W5/2301	LKD	0	0	1	14
R4/2301	W6/2301	BEDROOM	0	3	0	3
R5/2301	W7/2301	LKD	1	16		
R5/2301	W8/2301	LKD	0	0	1	16
R6/2301	W9/2301	BEDROOM	0	3	0	3
R7/2301	W10/2301	LKD	1	15	1	15
R8/2301	W11/2301	BEDROOM	0	3	0	3
R9/2301	W12/2301	LKD	1	15	1	15
R10/2301	W13/2301	BEDROOM	0	3	0	3
R11/2301	W14/2301	LKD	2	16	2	16
R12/2301	W15/2301	BEDROOM	0	2	0	2
R13/2301	W16/2301	LKD	0	2		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R13/2301	W17/2301	LKD	0	0		
R13/2301	W18/2301	LKD	6	38	6	38
R14/2301	W19/2301	BEDROOM	5	36	5	36
R15/2301	W21/2301	LKD	2	19		
R15/2301	W22/2301	LKD	9	40	9	44
R16/2301	W20/2301	BEDROOM	2	30	2	30
R17/2301	W24/2301	LKD	0	12		
R17/2301	W25/2301	LKD	8	34	8	39
R18/2301	W23/2301	BEDROOM	0	23	0	23
R19/2301	W27/2301	LKD	0	6		
R19/2301	W28/2301	LKD	8	28	8	33
R20/2301	W26/2301	BEDROOM	0	19	0	19
R21/2301	W29/2301	BEDROOM	3	18	3	18
R22/2301	W30/2301	LKD	0	6		
R22/2301	W31/2301	LKD	13	35	13	39
R23/2301	W32/2301	BEDROOM	6	21	6	21
R24/2301	W33/2301	LKD	0	5		
R24/2301	W34/2301	LKD	16	39		
R24/2301	W35/2301	LKD	12	39		
R24/2301	W36/2301	LKD	16	46	20	65
R1/2302	W1/2302	BEDROOM	16	46	16	46
R2/2302	W2/2302	LKD	13	40		
R2/2302	W3/2302	LKD	2	16	14	49
R3/2302	W4/2302	LKD	2	16		
R3/2302	W5/2302	LKD	0	0	2	16
R4/2302	W6/2302	BEDROOM	0	3	0	3
R5/2302	W7/2302	LKD	2	17		
R5/2302	W8/2302	LKD	0	0	2	17

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INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R6/2302	W9/2302	BEDROOM	0	3	0	3
R7/2302	W10/2302	LKD	2	16	2	16
R8/2302	W11/2302	BEDROOM	0	3	0	3
R9/2302	W12/2302	LKD	2	16	2	16
R10/2302	W13/2302	BEDROOM	0	3	0	3
R11/2302	W14/2302	LKD	2	16	2	16
R12/2302	W15/2302	BEDROOM	0	2	0	2
R13/2302	W16/2302	LKD	0	3		
R13/2302	W17/2302	LKD	0	0		
R13/2302	W18/2302	LKD	7	41	7	41
R14/2302	W19/2302	BEDROOM	6	38	6	38
R15/2302	W21/2302	LKD	2	20		
R15/2302	W22/2302	LKD	11	45	11	49
R16/2302	W20/2302	BEDROOM	3	31	3	31
R17/2302	W24/2302	LKD	0	16		
R17/2302	W25/2302	LKD	10	40	10	46
R18/2302	W23/2302	BEDROOM	1	26	1	26
R19/2302	W26/2302	BEDROOM	2	27	2	27
R20/2302	W27/2302	LKD	0	10		
R20/2302	W28/2302	LKD	9	35	9	39
R21/2302	W29/2302	BEDROOM	3	23	3	23
R22/2302	W30/2302	LKD	0	9		
R22/2302	W31/2302	LKD	13	41	13	45
R23/2302	W32/2302	BEDROOM	6	28	6	28
R24/2302	W33/2302	LKD	0	7		

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R24/2302	W34/2302	LKD	16	44		
R24/2302	W35/2302	LKD	13	40		
R24/2302	W36/2302	LKD	16	46	20	70
R1/2303	W1/2303	BEDROOM	18	48	18	48
R2/2303	W2/2303	LKD	15	42		
R2/2303	W3/2303	LKD	2	16	15	50
R3/2303	W4/2303	LKD	2	16		
R3/2303	W5/2303	LKD	0	0	2	16
R4/2303	W6/2303	BEDROOM	0	3	0	3
R5/2303	W7/2303	LKD	2	17		
R5/2303	W8/2303	LKD	0	0	2	17
R6/2303	W9/2303	BEDROOM	0	3	0	3
R7/2303	W10/2303	LKD	2	16	2	16
R8/2303	W11/2303	BEDROOM	0	3	0	3
R9/2303	W12/2303	LKD	2	16	2	16
R10/2303	W13/2303	BEDROOM	0	3	0	3
R11/2303	W14/2303	LKD	2	16	2	16
R12/2303	W15/2303	BEDROOM	0	2	0	2
R13/2303	W16/2303	LKD	0	4		
R13/2303	W17/2303	LKD	0	0		
R13/2303	W18/2303	LKD	9	44	9	44
R14/2303	W19/2303	BEDROOM	7	42	7	42
R15/2303	W20/2303	BEDROOM	4	34	4	34
R16/2303	W21/2303	LKD	2	20		
R16/2303	W22/2303	LKD	12	49	12	53
R17/2303	W24/2303	LKD	0	16		
R17/2303	W25/2303	LKD	11	45	11	50

org:\\officeserver\Proj\Point2\P2-2100\HM Holloway Prison.2104\rel102\SIPR211021_WB.xls
cur: C:\Users\AndrewC\Desktop\Holloway\Appendices\Appendix 15 - Internal Sunlight Results (WOB)\Copy of SIPR211021_WB

INTERNAL SUNLIGHT ANALYSIS

HM HOLLOWAY PRISON, LONDON

INTERNALS_PROPOSED SCHEME DATED 21/10/21

P2104 - rel102

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R18/2303	W23/2303	BEDROOM	3	33	3	33
R19/2303	W26/2303	BEDROOM	3	31	3	31
R20/2303	W27/2303	LKD	0	13		
R20/2303	W28/2303	LKD	11	43	11	47
R21/2303	W29/2303	BEDROOM	5	31	5	31
R22/2303	W30/2303	LKD	0	14		
R22/2303	W31/2303	LKD	14	48	14	52
R23/2303	W32/2303	BEDROOM	8	34	8	34
R24/2303	W33/2303	LKD	0	12		
R24/2303	W34/2303	LKD	18	51		
R24/2303	W35/2303	LKD	14	41		
R24/2303	W36/2303	LKD	17	47	22	78
R1/2304	W1/2304	BEDROOM	19	49	19	49
R2/2304	W2/2304	LKD	16	43		
R2/2304	W3/2304	LKD	2	16	16	51
R3/2304	W4/2304	LKD	2	16		
R3/2304	W5/2304	LKD	0	0	2	16
R4/2304	W6/2304	BEDROOM	0	3	0	3
R5/2304	W7/2304	LKD	2	17		
R5/2304	W8/2304	LKD	0	0	2	17
R6/2304	W9/2304	BEDROOM	0	3	0	3
R7/2304	W10/2304	LKD	2	16	2	16
R8/2304	W11/2304	BEDROOM	0	3	0	3
R9/2304	W12/2304	LKD	2	16	2	16
R10/2304	W13/2304	BEDROOM	0	3	0	3
R11/2304	W14/2304	LKD	2	16	2	16

org:\\officeserver\Proj\Point2\P2-2100\HM Holloway Prison.2104\rel102\SIPR211021_WB.xls
cur: C:\Users\AndrewC\Desktop\Holloway\Appendices\Appendix 15 - Internal Sunlight Results (WOB)\Copy of SIPR211021_WB

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R12/2304	W15/2304	BEDROOM	0	2	0	2
R13/2304	W16/2304	LKD	0	4		
R13/2304	W17/2304	LKD	0	0		
R13/2304	W18/2304	LKD	10	45	10	45
R14/2304	W19/2304	BEDROOM	9	44	9	44
R15/2304	W21/2304	LKD	2	21		
R15/2304	W22/2304	LKD	14	52	14	57
R16/2304	W20/2304	BEDROOM	8	40	8	40
R17/2304	W23/2304	BEDROOM	9	42	9	42
R18/2304	W24/2304	LKD	0	18		
R18/2304	W25/2304	LKD	15	51	15	57
R19/2304	W26/2304	BEDROOM	9	41	9	41
R20/2304	W27/2304	LKD	0	17		
R20/2304	W28/2304	LKD	15	51	15	56
R21/2304	W30/2304	LKD	0	17		
R21/2304	W31/2304	LKD	16	52	16	57
R22/2304	W29/2304	BEDROOM	9	41	9	41
R23/2304	W32/2304	BEDROOM	12	44	12	44
R24/2304	W33/2304	LKD	0	15		
R24/2304	W34/2304	LKD	18	54		
R24/2304	W35/2304	LKD	16	43		
R24/2304	W36/2304	LKD	19	49	24	83
R1/2305	W1/2305	LKD	0	4		
R1/2305	W2/2305	LKD	2	22		
R1/2305	W3/2305	LKD	18	56	18	62
R2/2305	W4/2305	BEDROOM	11	45	11	45
R3/2305	W5/2305	LKD	0	20		
R3/2305	W6/2305	LKD	17	54	17	61

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R4/2305	W8/2305	LKD	0	19		
R4/2305	W9/2305	LKD	17	53	17	60
R5/2305	W7/2305	BEDROOM	11	44	11	44
R6/2305	W11/2305	LKD	0	19		
R6/2305	W12/2305	LKD	18	55	18	61
R7/2305	W10/2305	BEDROOM	11	44	11	44
R8/2305	W13/2305	BEDROOM	14	47	14	47
R9/2305	W14/2305	LKD	0	18		
R9/2305	W15/2305	LKD	20	57		
R9/2305	W16/2305	LKD	16	43		
R9/2305	W17/2305	LKD	19	49	26	88
R10/2305	W18/2305	BEDROOM	0	5	0	5
R1/2306	W1/2306	LKD	0	5		
R1/2306	W2/2306	LKD	2	22		
R1/2306	W3/2306	LKD	23	61	23	67
R2/2306	W4/2306	BEDROOM	16	51	16	51
R3/2306	W5/2306	LKD	1	21		
R3/2306	W6/2306	LKD	21	59	22	66
R4/2306	W8/2306	LKD	0	20		
R4/2306	W9/2306	LKD	22	60	22	66
R5/2306	W7/2306	BEDROOM	16	51	16	51
R6/2306	W11/2306	LKD	1	21		
R6/2306	W12/2306	LKD	22	60	22	66
R7/2306	W10/2306	BEDROOM	16	51	16	51
R8/2306	W13/2306	BEDROOM	16	51	16	51
R9/2306	W14/2306	LKD	1	21		
R9/2306	W15/2306	LKD	22	60		
R9/2306	W16/2306	LKD	16	43		

INTERNAL APSH

Room	Window	Room Use	Window		Room	
			Winter APSH	Annual APSH	Winter APSH	Annual APSH
R9/2306	W17/2306	LKD	19	49	28	92
R10/2306	W18/2306	BEDROOM	0	5	0	5

Appendix 16:

Internal Sun on Ground Assessment Results

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

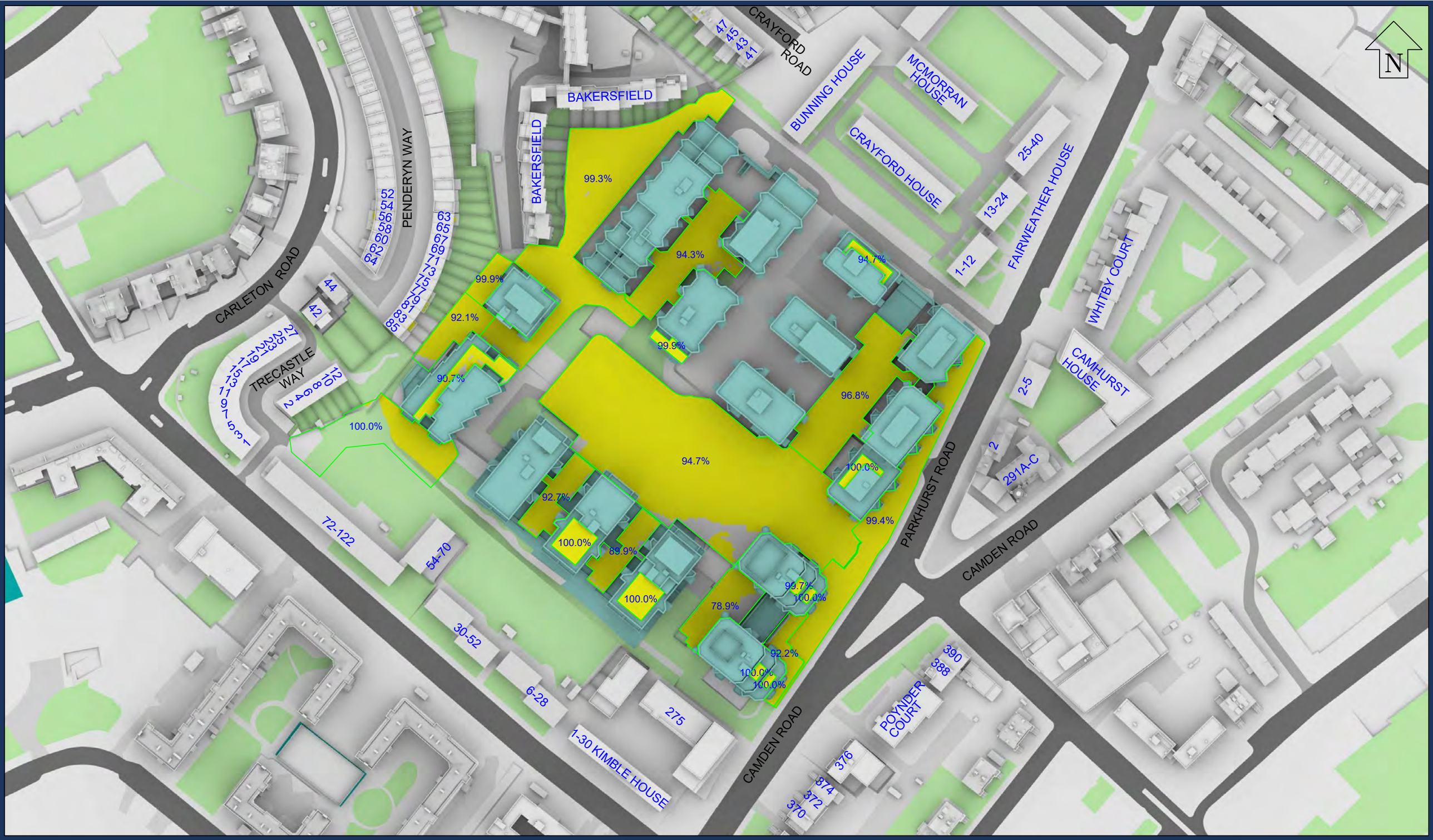
Key:

- Area analysed
- Area with more than 2 hours of direct sunlight
- Area with less than 2 hours of direct sunlight
- 50% Percentage of area with more than 2 hours of direct sunlight

Project: HM Holloway Prison
London

Title: Plan View
2hr BRE Sunlight Test
March 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1500@A3	OCT 21	P2104/SHA/254	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Area analysed
- Area with more than 2 hours of direct sunlight
- Area with less than 2 hours of direct sunlight
- 50% Percentage of area with more than 2 hours of direct sunlight

Project: HM Holloway Prison
London

Title: Plan View
2hr BRE Sunlight Test
June 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1500@A3	OCT 21	P2104/SHA/255	100

Appendix 17:

Internal Time in Sun Assessment Results

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

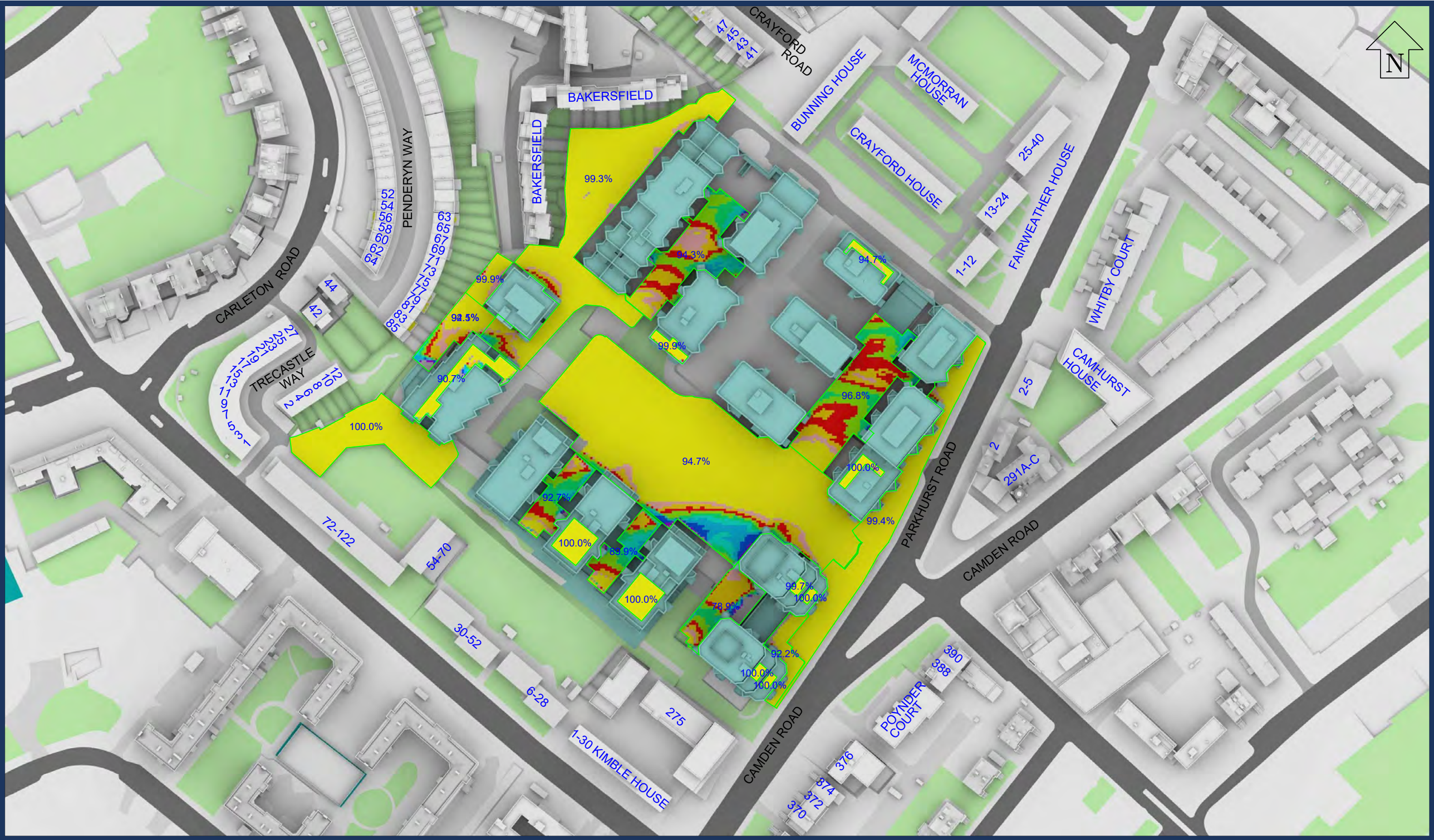
Key:

- Permanent Shadow
- 1-15 Minutes
- 15-30 Minutes
- 30-45 Minutes
- 45-60 Minutes
- 60-75 Minutes
- 75-90 Minutes
- 90-105 Minutes
- 105-120 Minutes
- Over 2 Hours

Project: HM Holloway Prison
London

Title: Plan View
Time in Sun on
March 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1500@A3	OCT 21	P2104/TIS/256	100



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:

Area analysed

- < 1mins
- 1 - 30 mins
- 30 - 60 mins
- 60 - 90 mins
- 90 - 120 mins
- 120 - 150 mins
- 150 - 180 mins
- 180 - 210 mins
- 210 - 240 mins
- 240 - 270 mins
- 270 - 300 mins
- ≥ 300mins

Project: HM Holloway Prison
London

Title: Plan View
Time in Sun on
June 21st

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB	1:1500@A3	OCT 21	P2104/TIS/257	100

Appendix 18:

BRE Compliant Massing Envelope Study

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

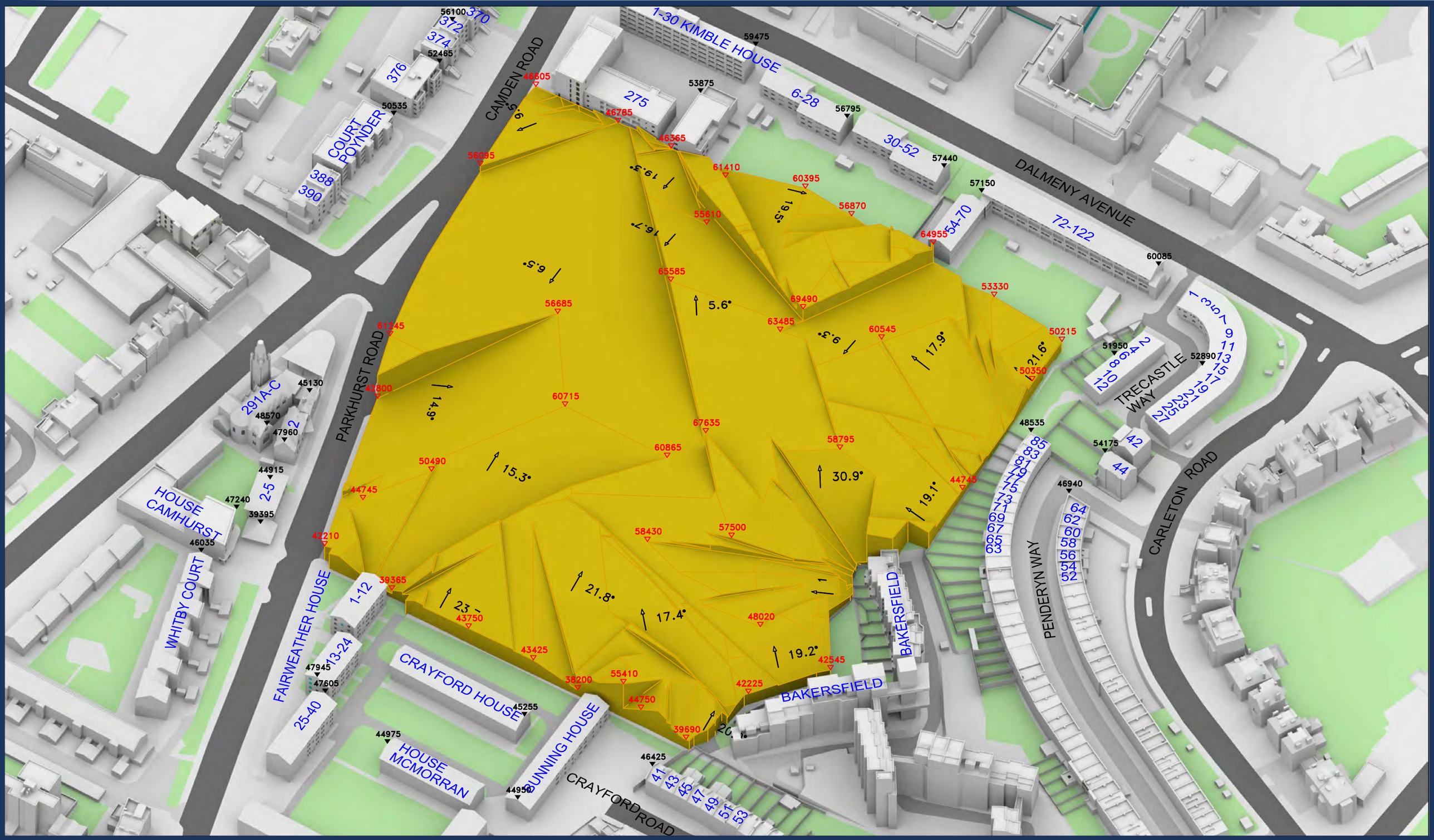
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing Buildings
- Proposed Scheme
- Envelope

Project: HM Holloway Prison
London

Title: Plan View
VSC Envelope

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	1:1500@A3	OCT 21	P2104/222	102



Sources: Point 2 - Point Cloud Data -Site Photos Local Planning Authority Zmapping LTD Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21) 210517_Plots A to E2 massing models	Key: Existing Buildings Proposed Scheme Envelope All Heights in mm AOD	Project: HM Holloway Prison London			Title: 3D View VSC Envelope		
	Scheme Confirmed: -	Date: -	Drawn By: NB/CJ	Scale: NTS@A3	Date: OCT 21	Dwg No: P2104/223	Rel: 102

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

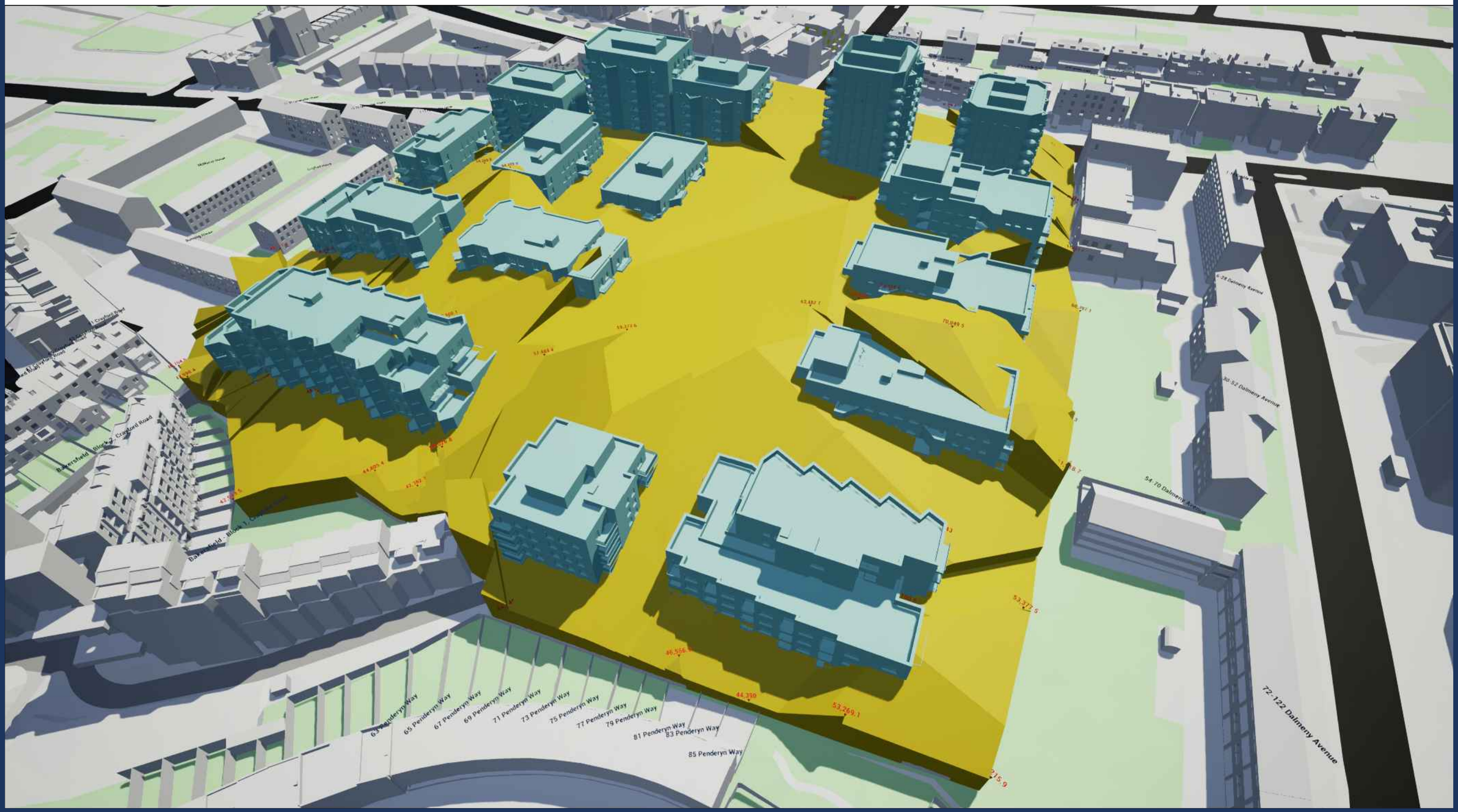
Key:
- Existing Buildings
- Proposed Scheme
- Envelope

All Heights in mm AOD

Project: HM Holloway Prison
London

Title: 3D View
VSC Envelope

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	NTS@A3	OCT 21	P2104/224	102



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing Buildings
- Proposed Scheme
- Envelope

Project: HM Holloway Prison
London

Title: 3D View
VSC Envelope with Proposed Scheme

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	NTS@A3	OCT 21	P2104/225	102

Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

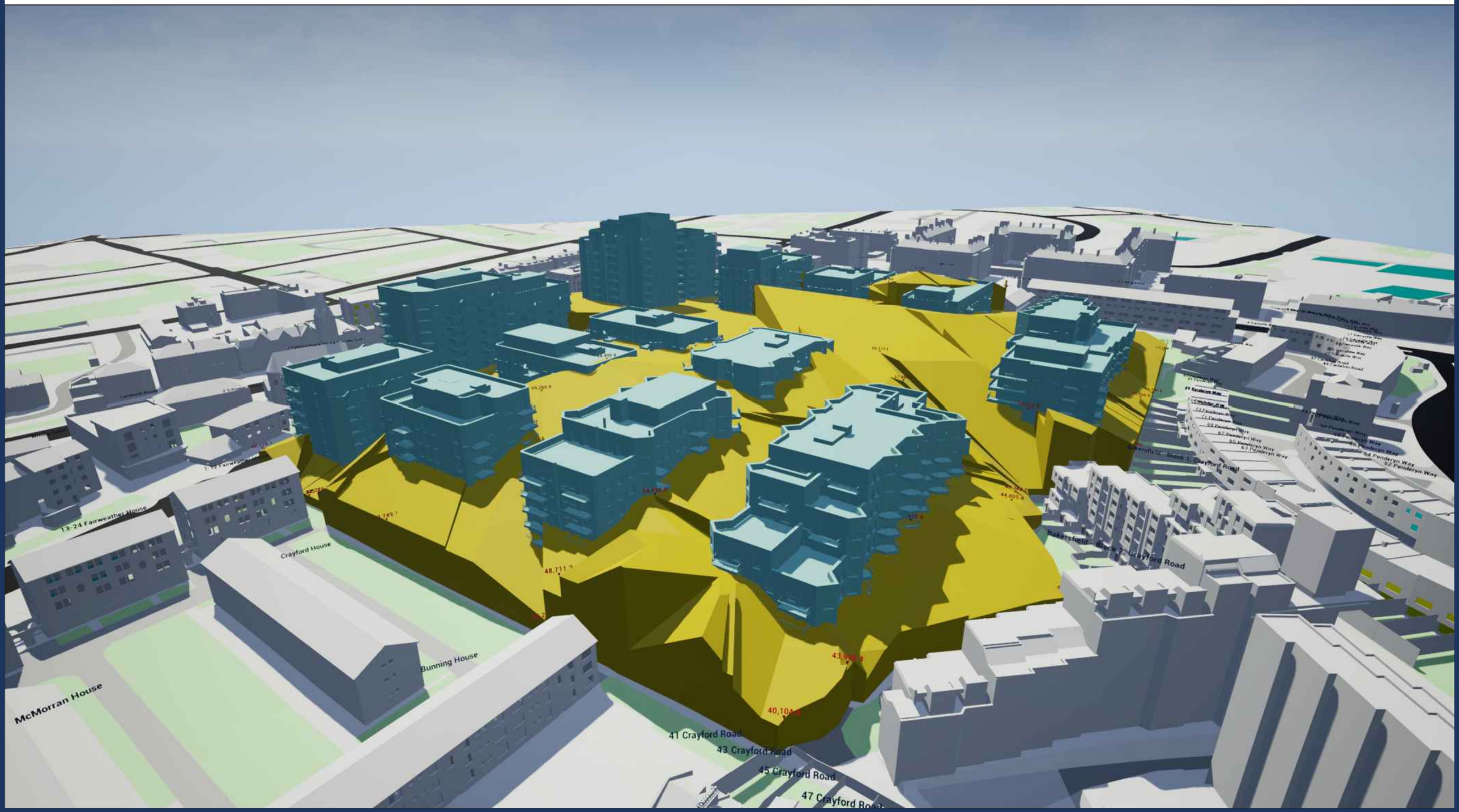
Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key: Existing Buildings
Proposed Scheme
Envelope

Project: HM Holloway Prison
London

Title: 3D View
VSC Envelope with Proposed Scheme

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	NTS@A3	OCT 21	P2104/226	102



Sources: Point 2 - Point Cloud Data
-Site Photos

Local Planning Authority

Zmapping LTD

Allford Hall Monaghan Morris(31/08/21 + 10/09/21+23/09/21)
210517_Plots A to E2 massing models

Key:
- Existing Buildings
- Proposed Scheme
- Envelope

Project: HM Holloway Prison
London

Title: 3D View
VSC Envelope with Proposed Scheme

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	NB/CJ	NTS@A3	OCT 21	P2104/227	102

Appendix 19:

Wide Area Daylight Assessment Drawings

1. Penderyn Way (Courtyard)
2. Hollins House (Courtyard)
3. Dalmeny Avenue (Courtyard)
4. Dalmeny Avenue
5. Russet Crescent (Courtyard)
6. Widdenham Road
7. Biddestone Road
8. Hornsey Street
9. Eden Grove
10. Shearling Way (Courtyard)
11. Chris Pullen Way (Courtyard)

N

Sources: Zmapping LTD
Aerial Survey

Key: VSC (%)
- 0%
- 5%
- 10%
- 15%
- 20%
- 25%
- 30%
- 35%
- ≥ 40%

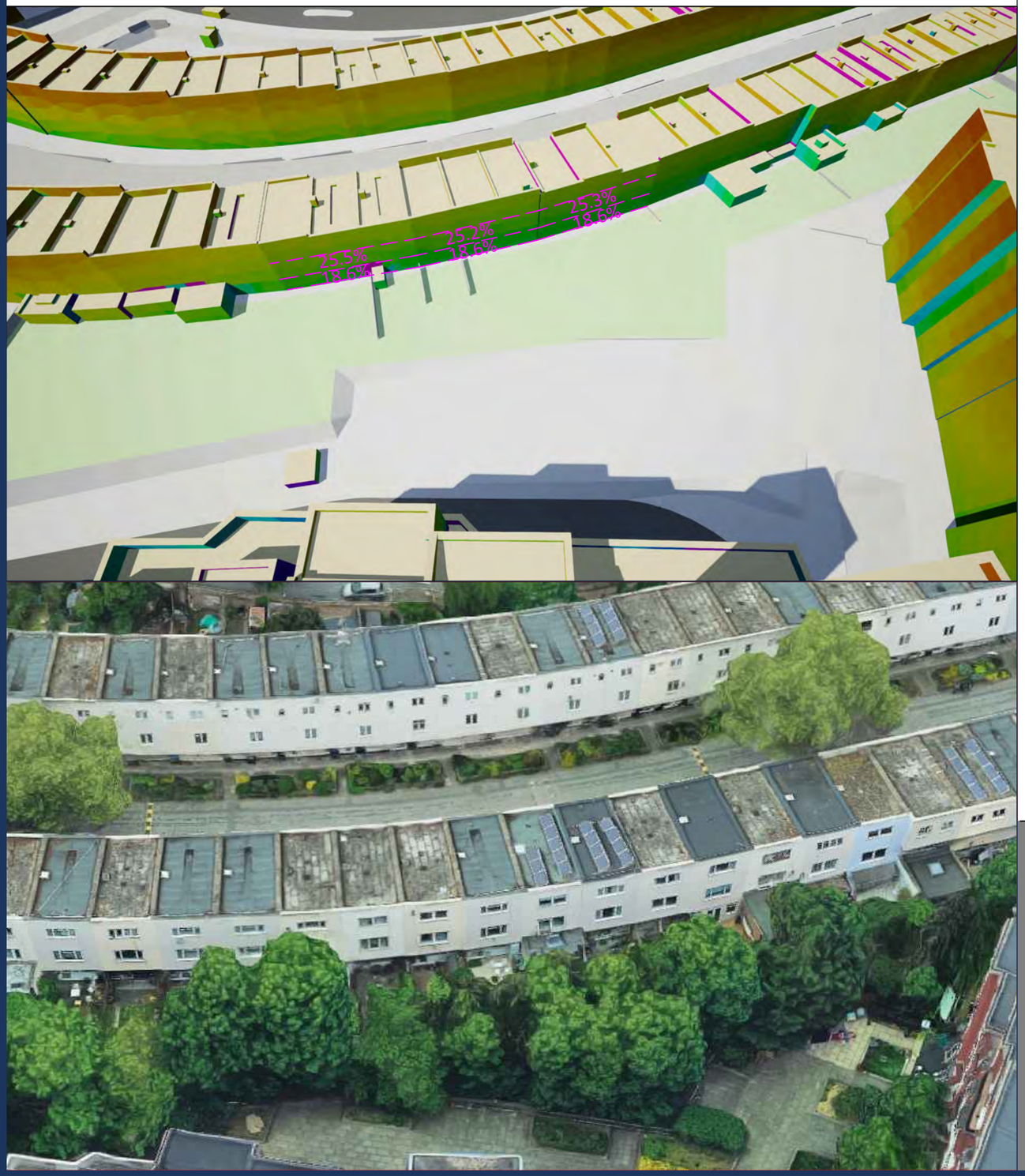
- Site boundary

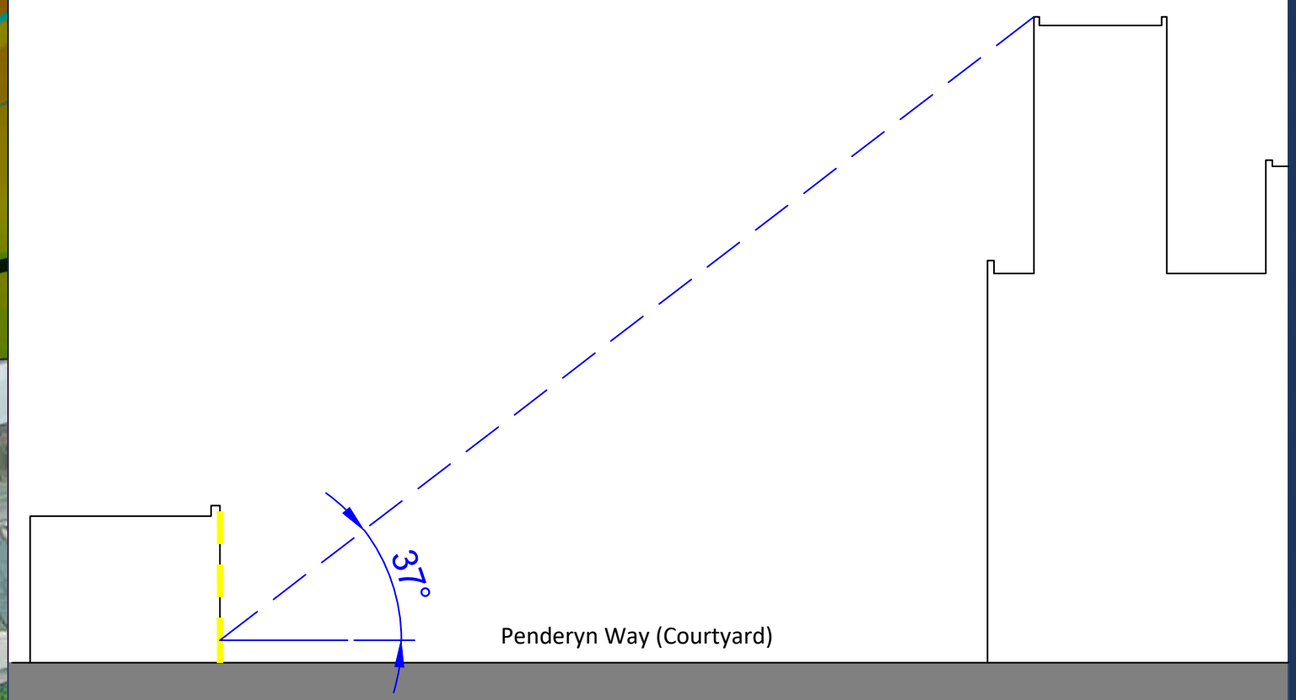
Project: HM Holloway Prison
London

Title: Daylight (VSC) Levels on Facade

Sections Location

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	EVJ	NTS	SEPT 21	P2104/FS/01	101





Sources: Zmapping LTD
Aerial Survey

Key: VSC (%)
0%
5%
10%
15%
20%
25%
30%
35%
≥ 40%
- VSC % Average

Project: HM Holloway Prison
London

Title: Daylight (VSC) Levels on Facade

Penderyn Way (Courtyard)

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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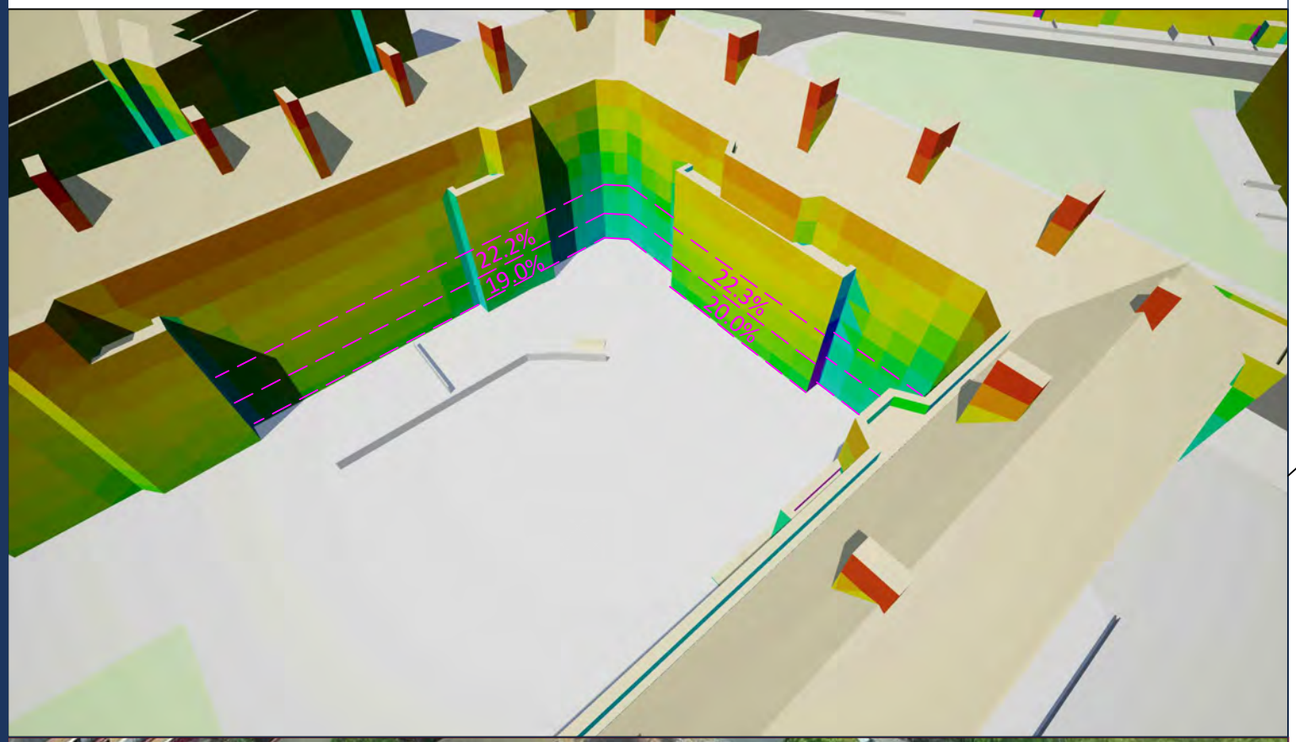
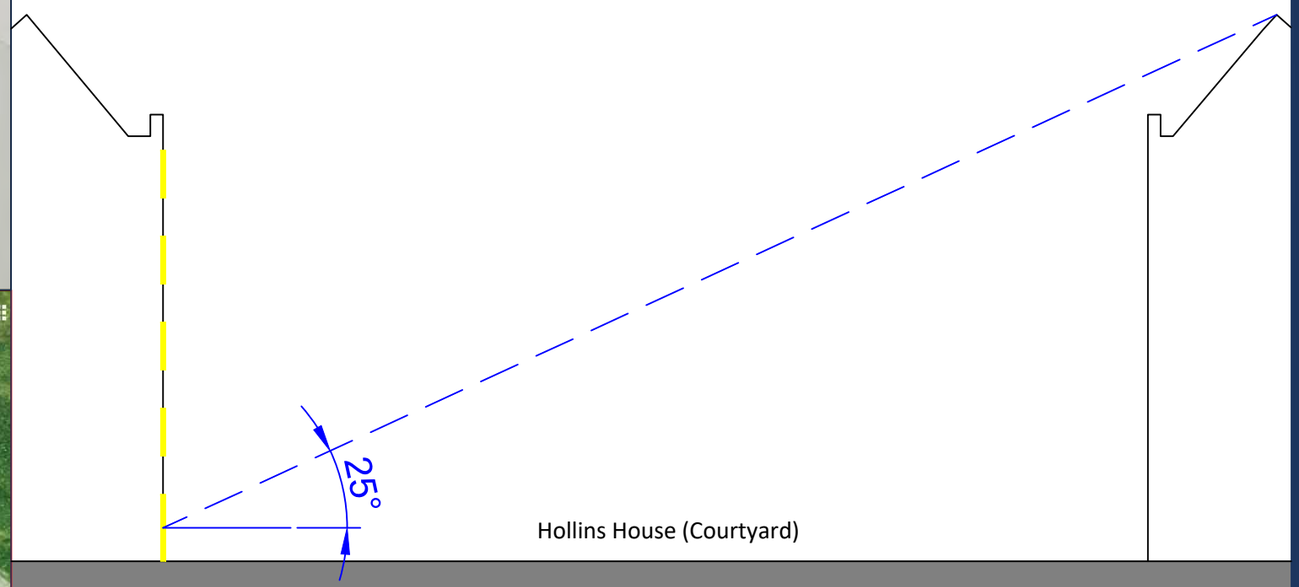




Sources: Zmapping LTD
Aerial Survey

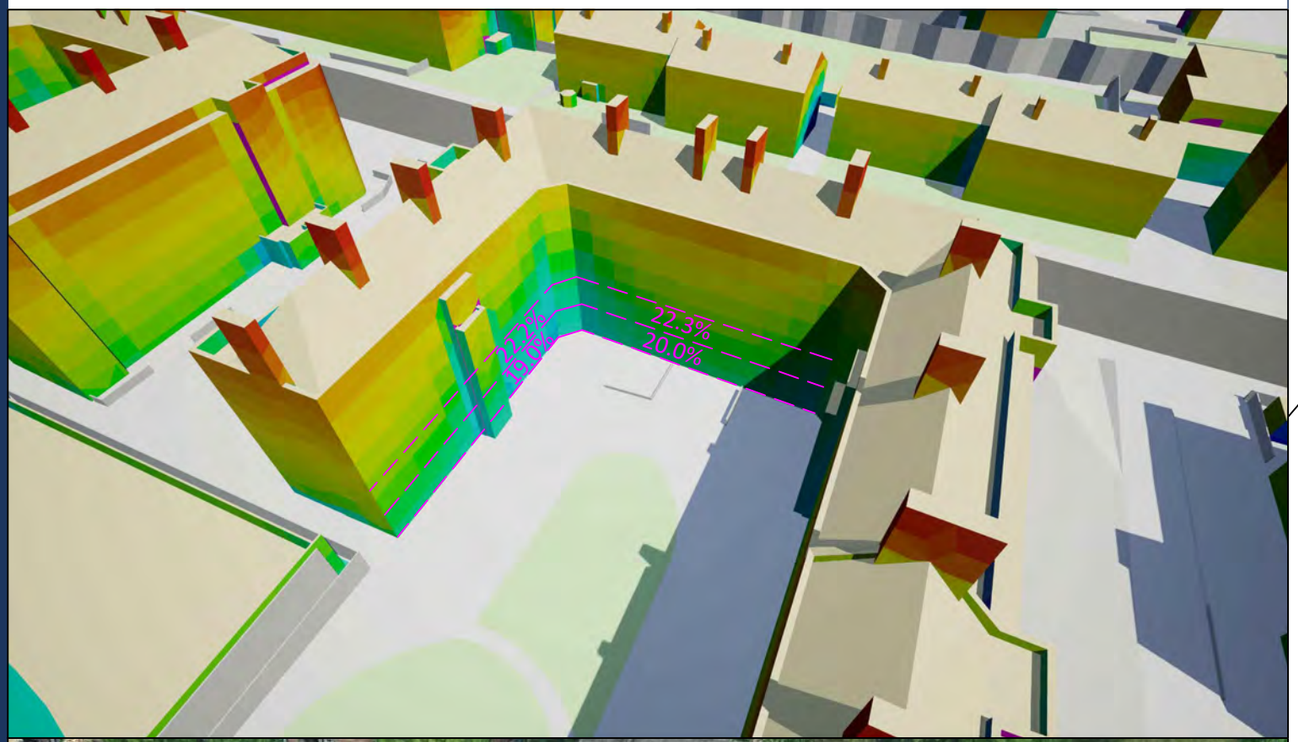
Key: VSC (%)
0%
5%
10%
15%
20%
25%
30%
35%
≥ 40%
- VSC % Average

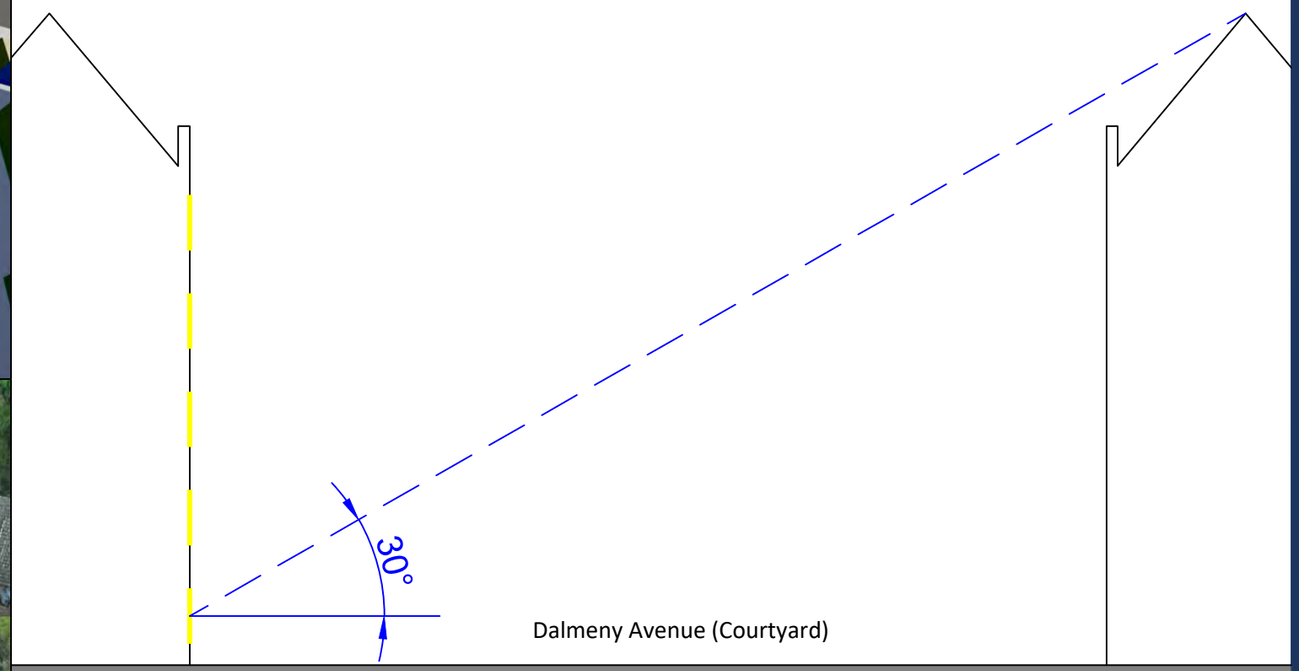
Project: HM Holloway Prison
London

Title: Daylight (VSC) Levels on Facade

Hollins House (Courtyard)

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	EVJ	NTS	SEPT 21	P2104/FS/03	101





Sources: Zmapping LTD
Aerial Survey

Key: VSC (%)
- 0%
- 5%
- 10%
- 15%
- 20%
- 25%
- 30%
- 35%
- ≥ 40%

- VSC % Average

Project: HM Holloway Prison
London

Title: Daylight (VSC) Levels on Facade

Dalmeny Avenue (Courtyard)

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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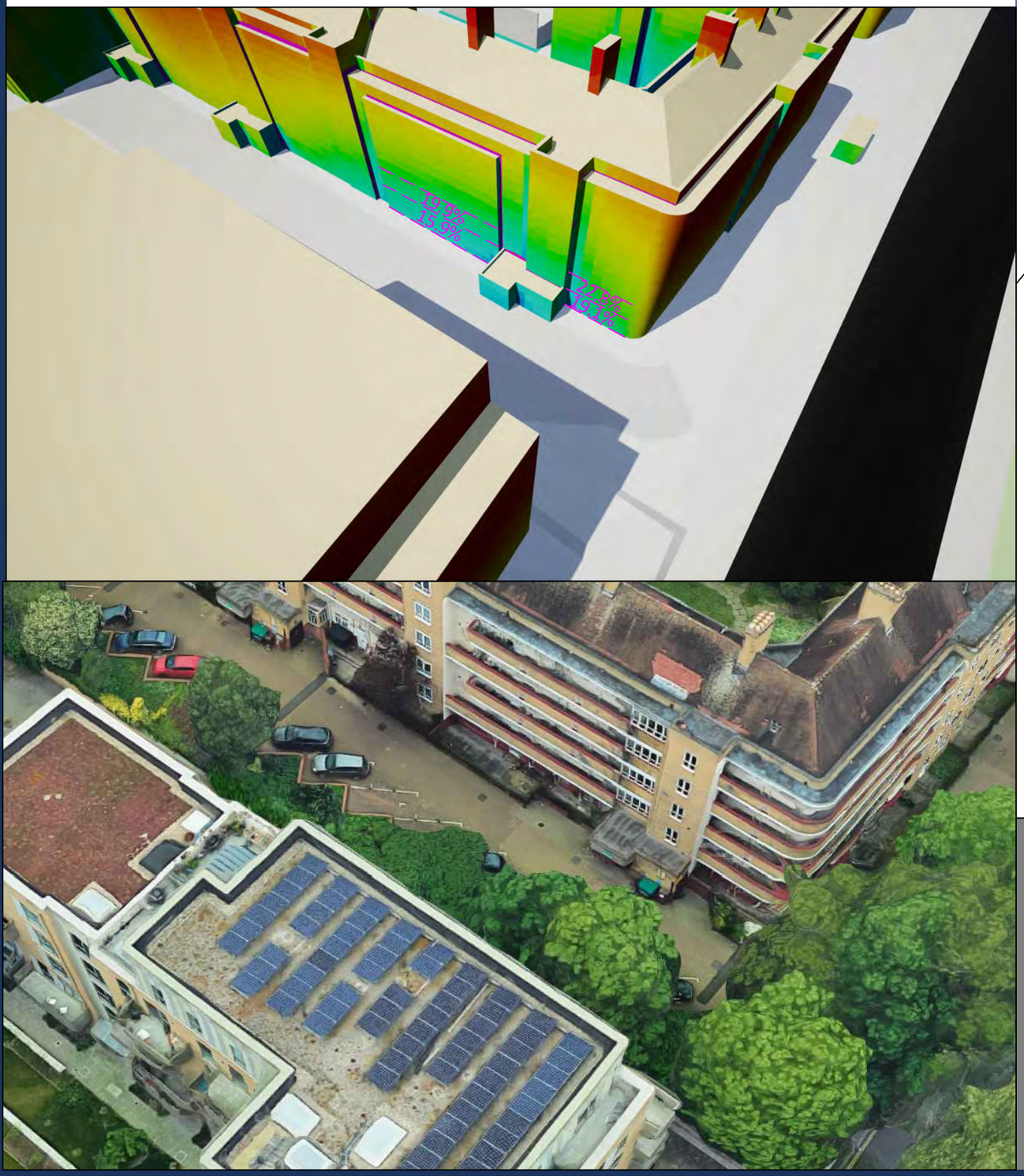

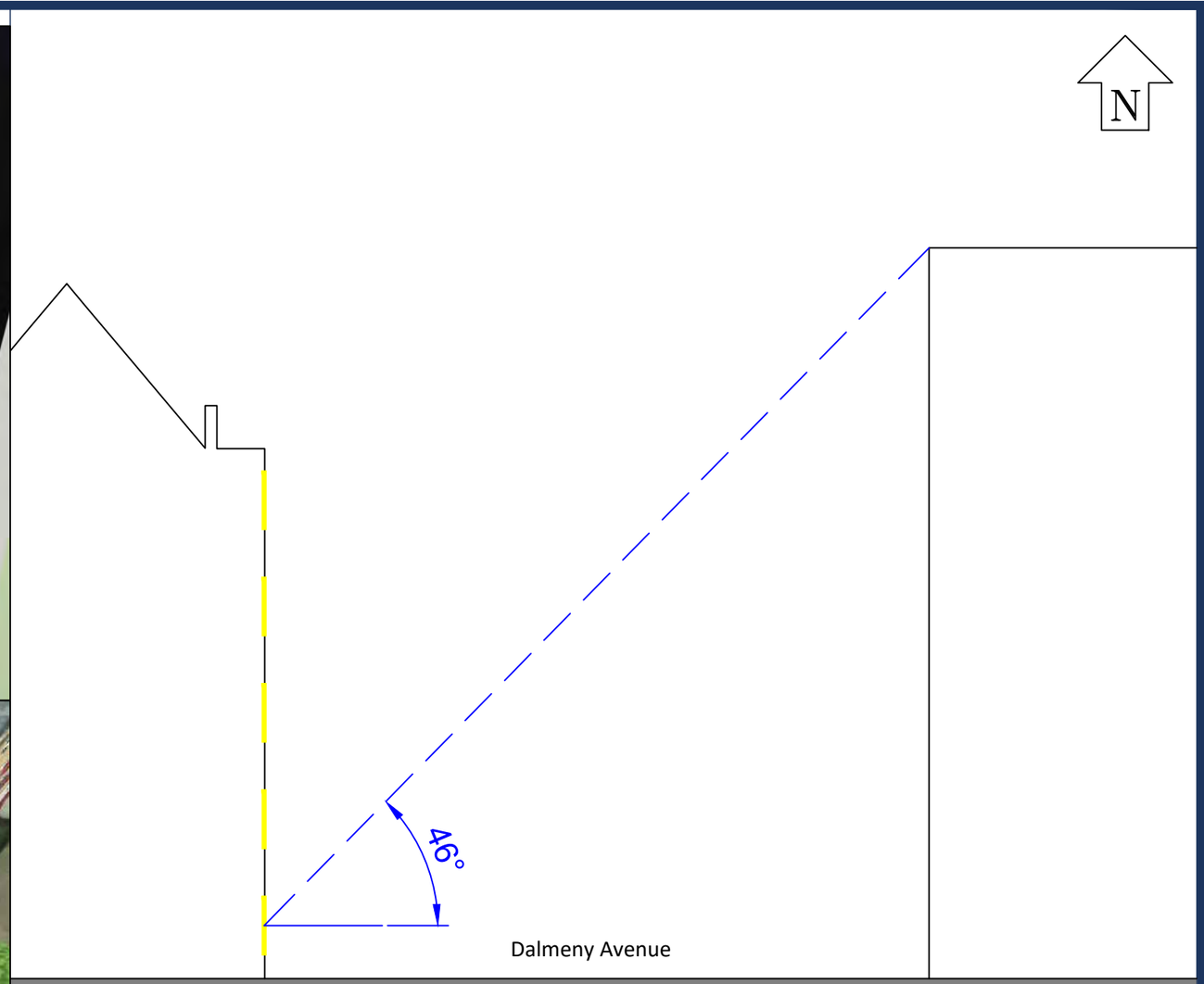

Sources: Zmapping LTD
Aerial Survey

Key: VSC (%)
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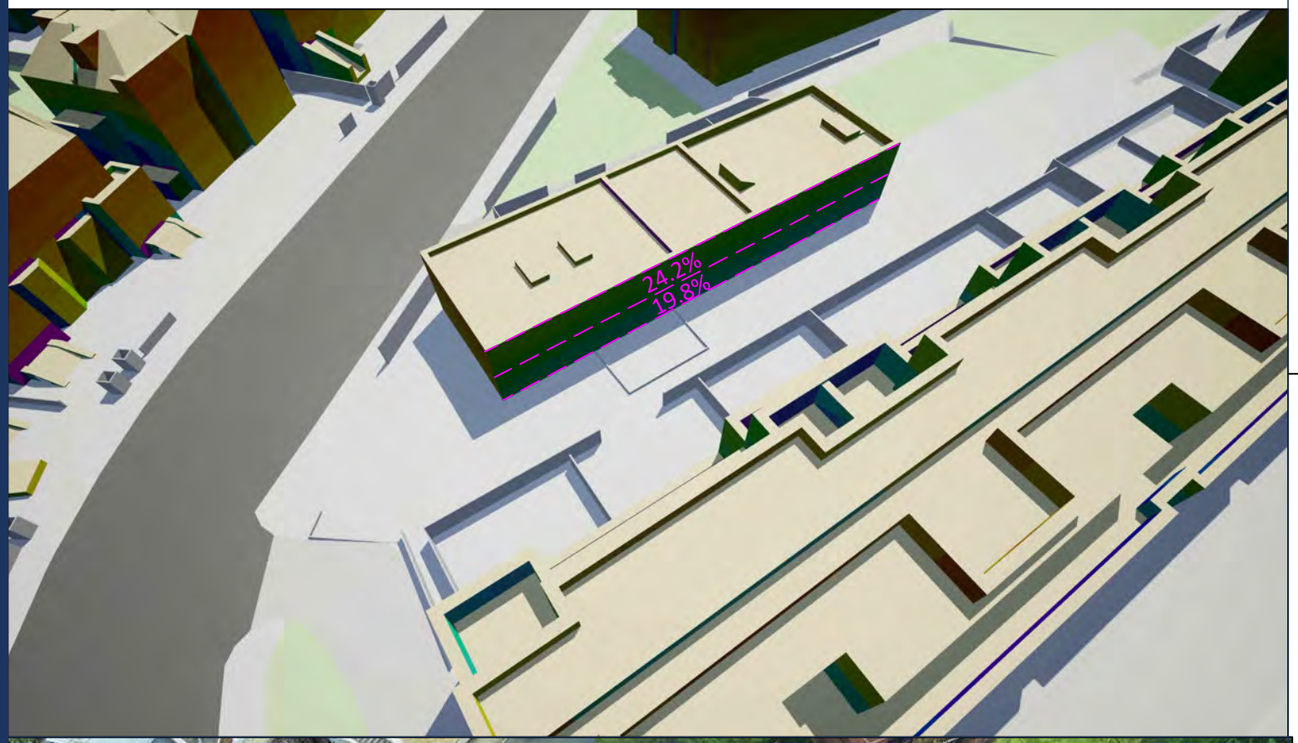
- VSC % Average

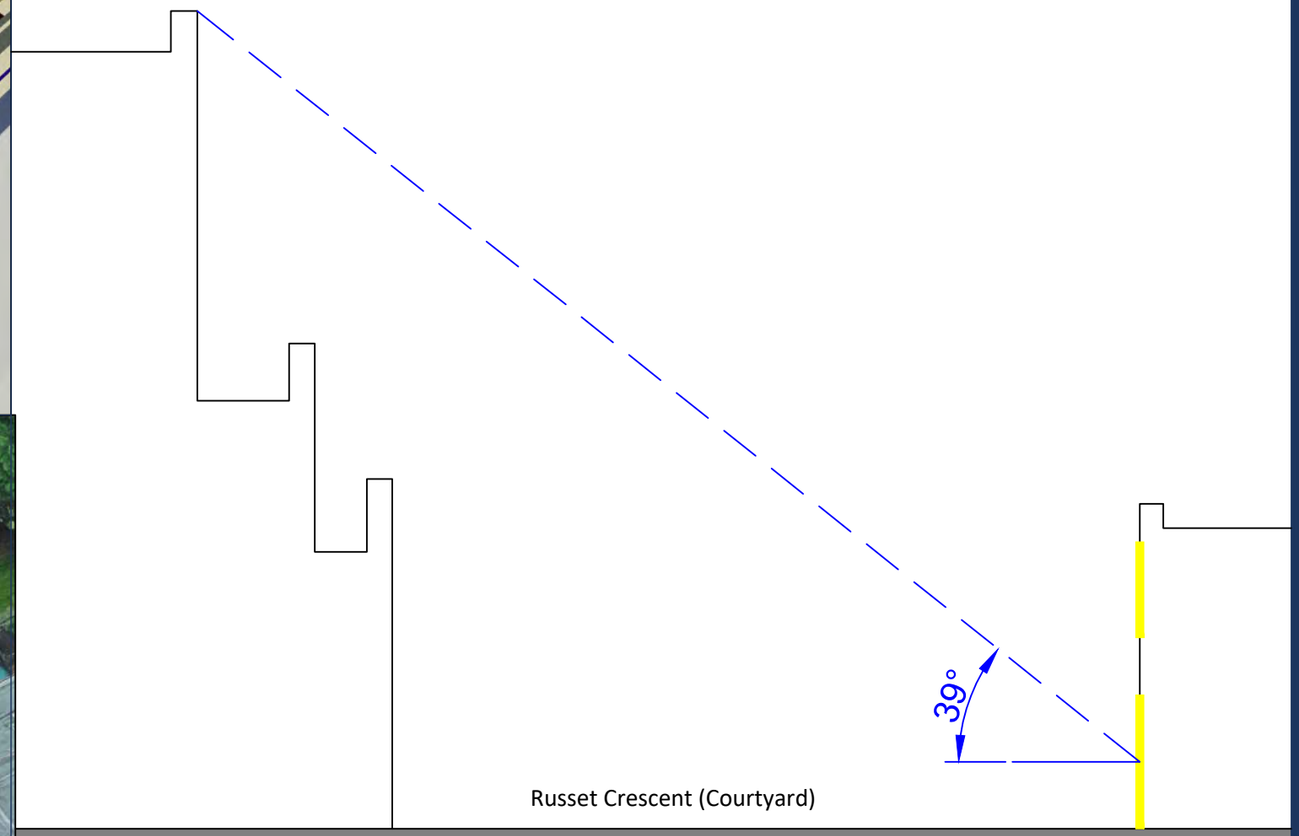
Project: HM Holloway Prison
London

Title: Daylight (VSC) Levels on Facade

Dalmeny Avenue

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	EVJ	NTS	SEPT 21	P2104/FS/05	101





Sources: Zmapping LTD
Aerial Survey

Key: VSC (%)
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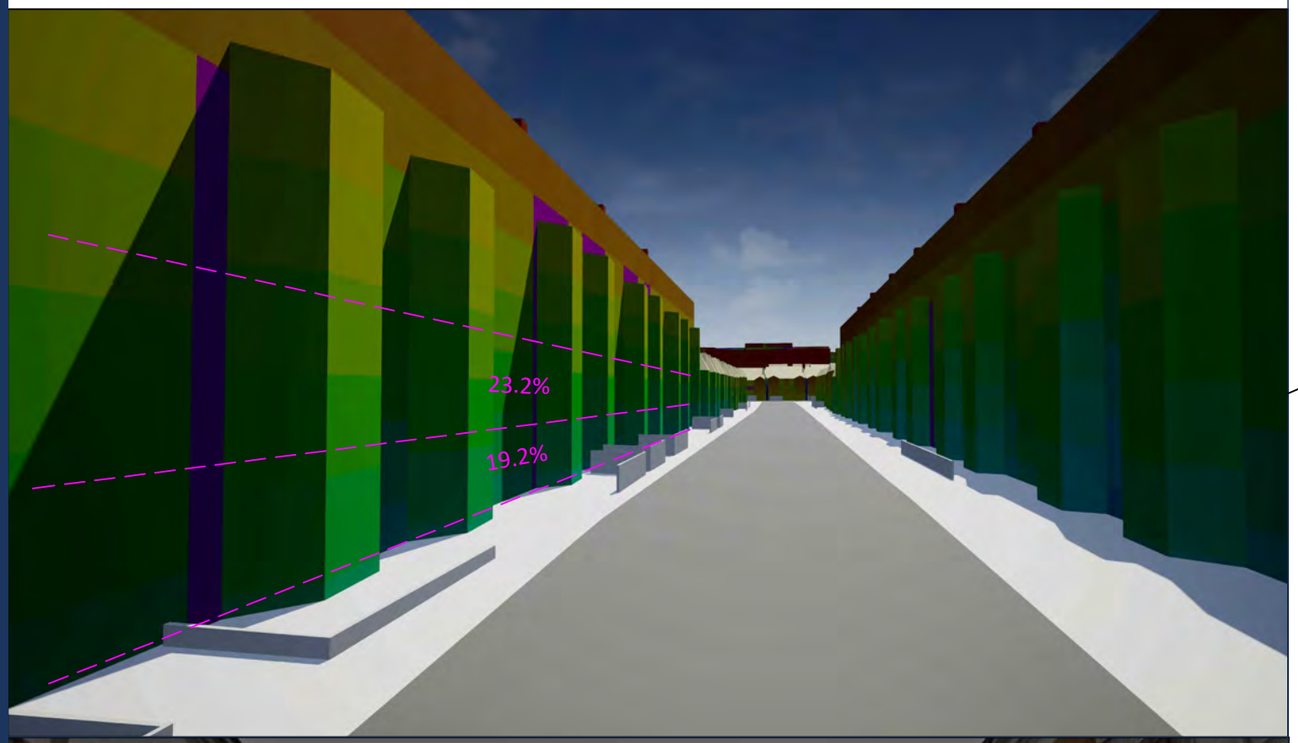
- VSC % Average

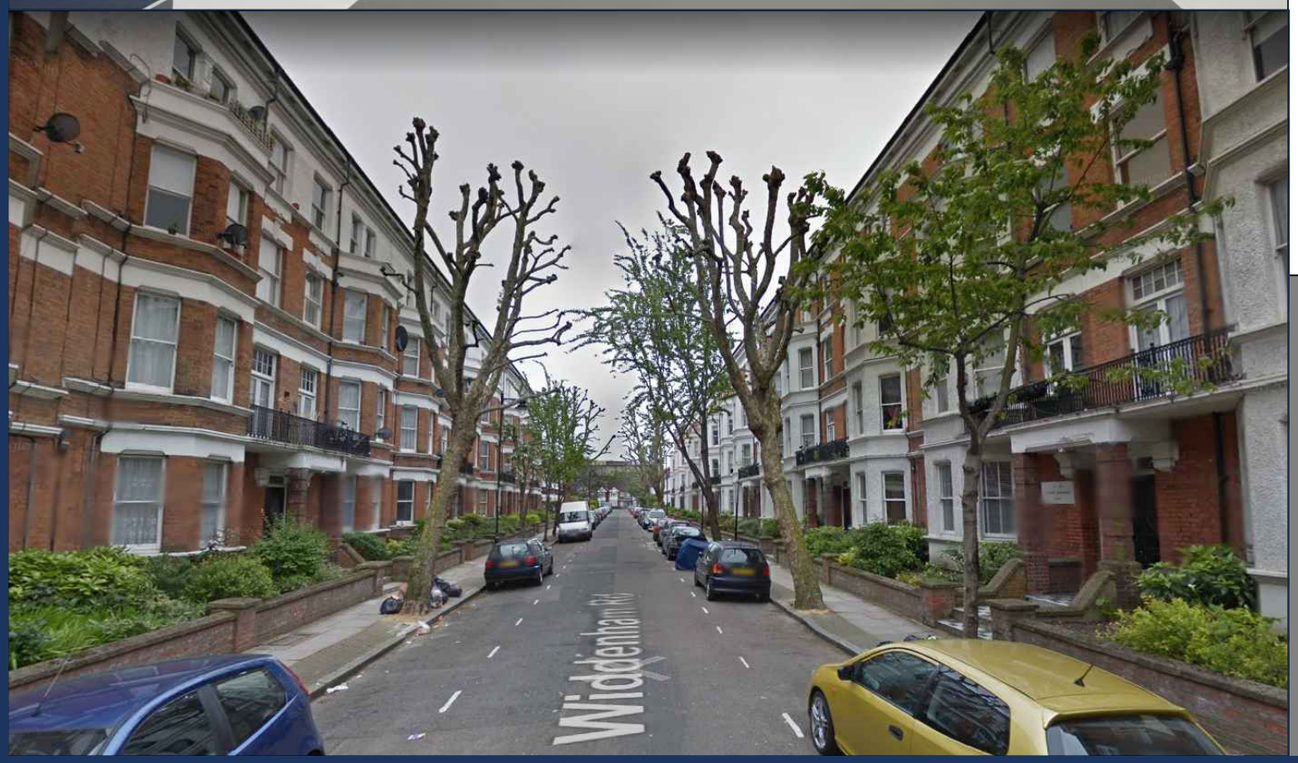
Project: HM Holloway Prison
London

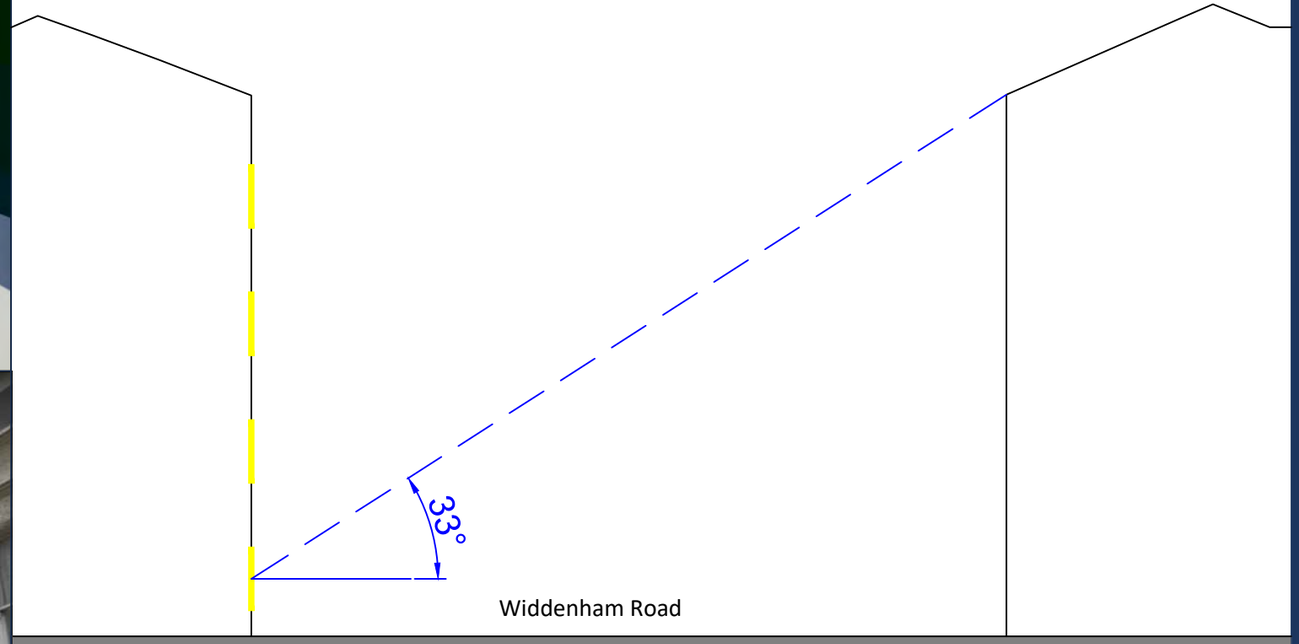
Title: Daylight (VSC) Levels on Facade

Russet Crescent (Courtyard)

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	EVJ	NTS	SEPT 21	P2104/FS/06	101







Sources: Zmapping LTD
Aerial Survey

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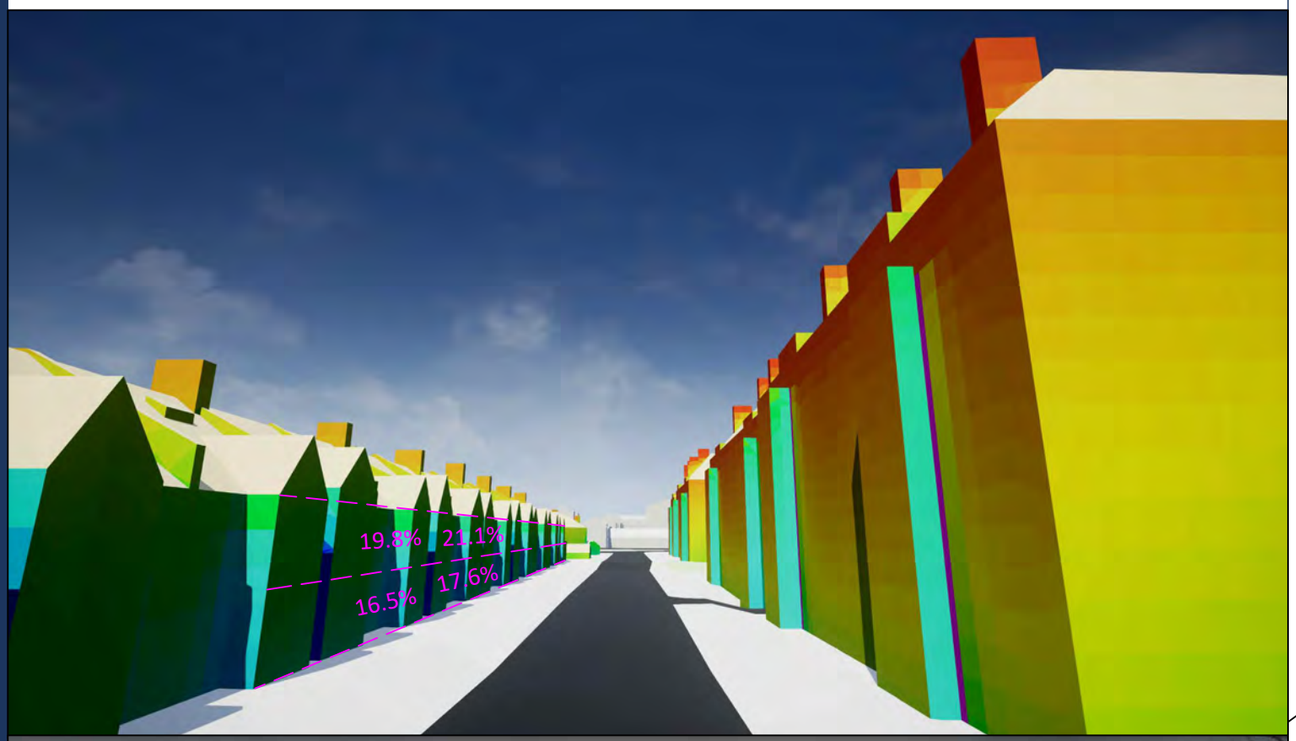
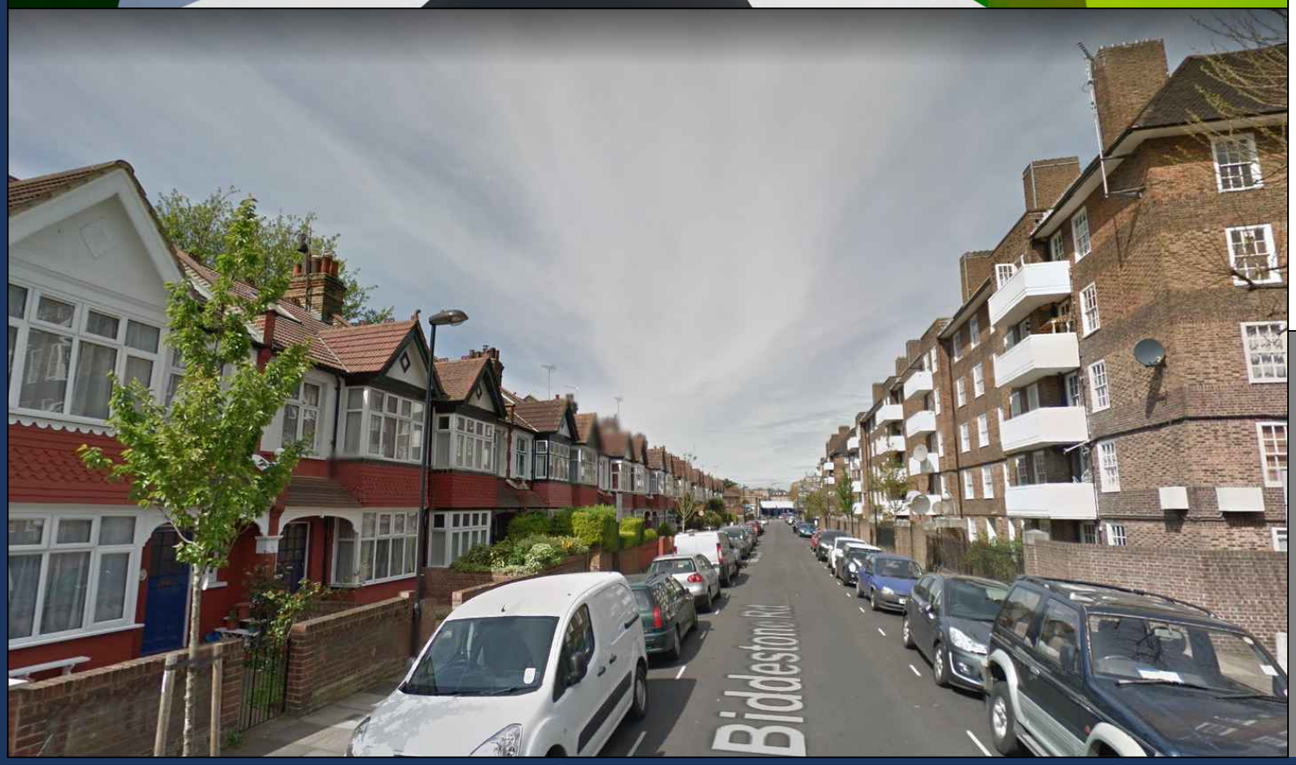
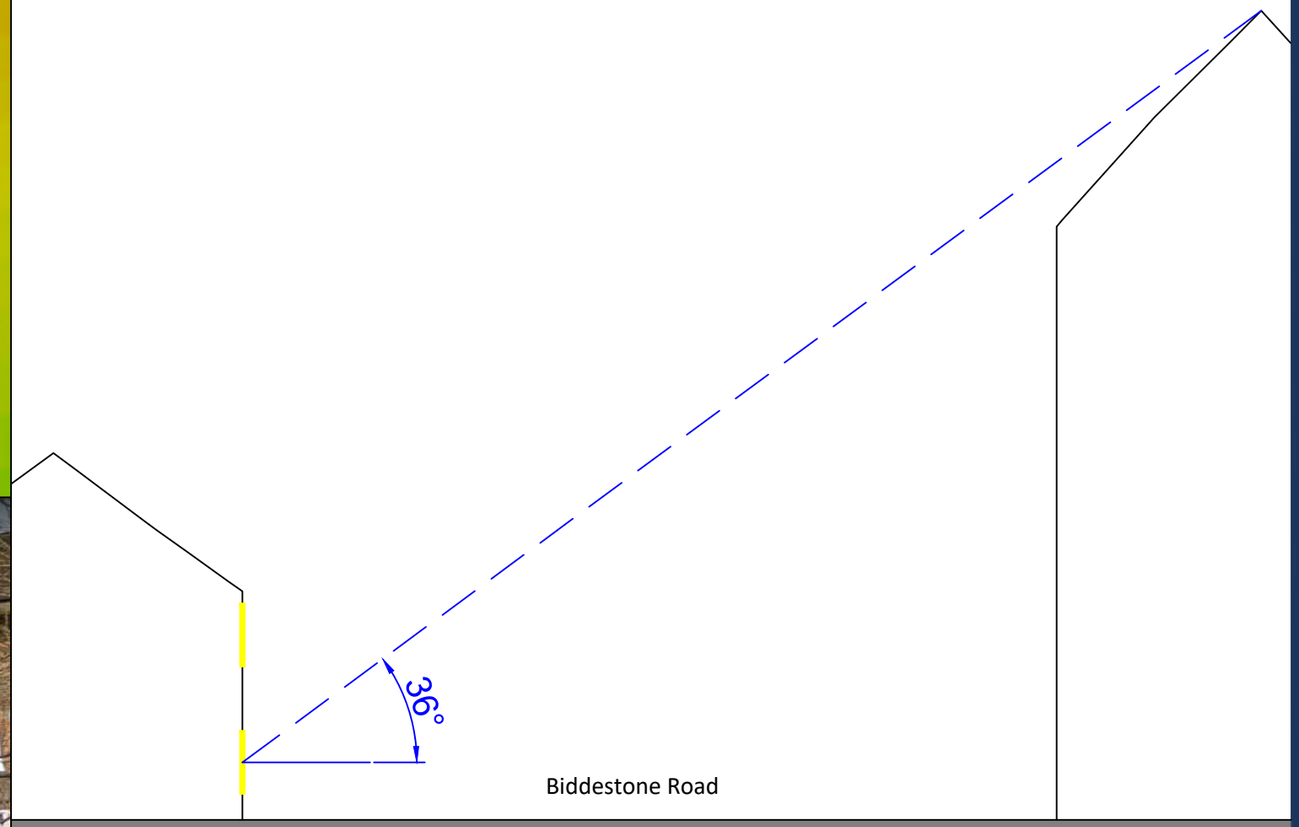
Project: HM Holloway Prison
London

Title: Daylight (VSC) Levels on Facade
Widdenham Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	EVJ	NTS	SEPT 21	P2104/FS/07	101







Sources: Zmapping LTD
Aerial Survey

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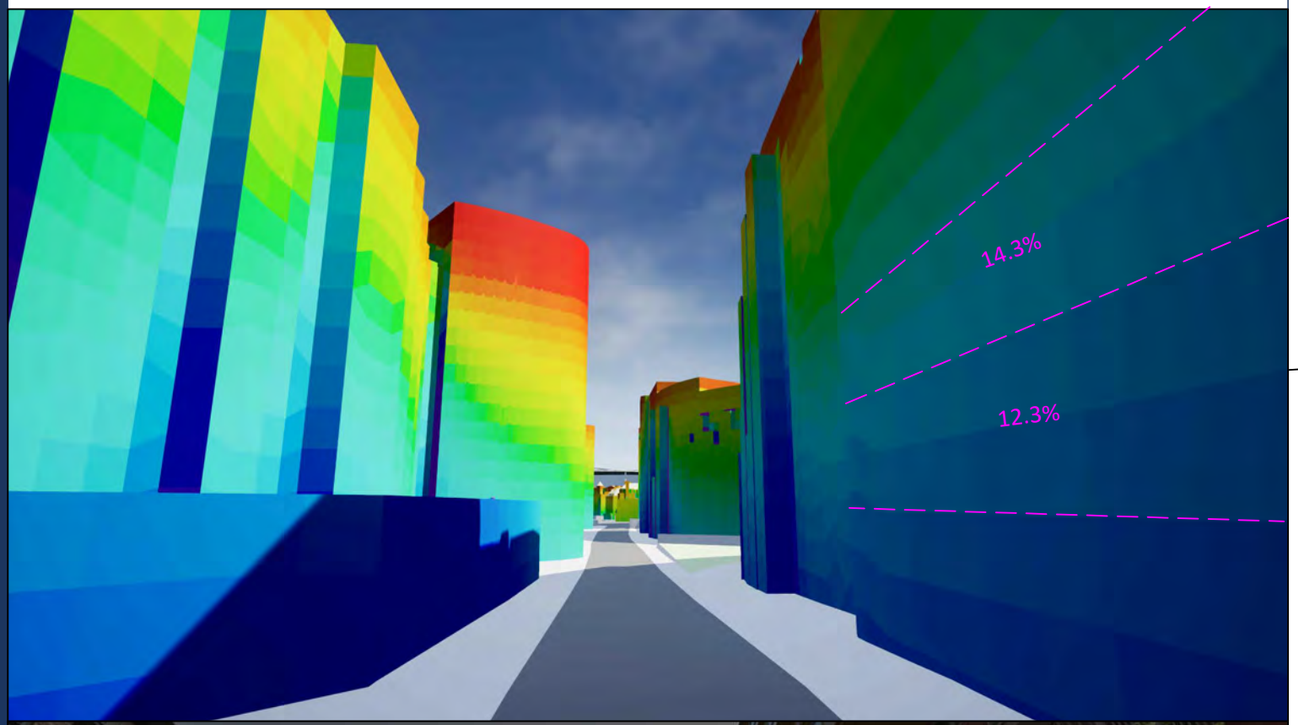
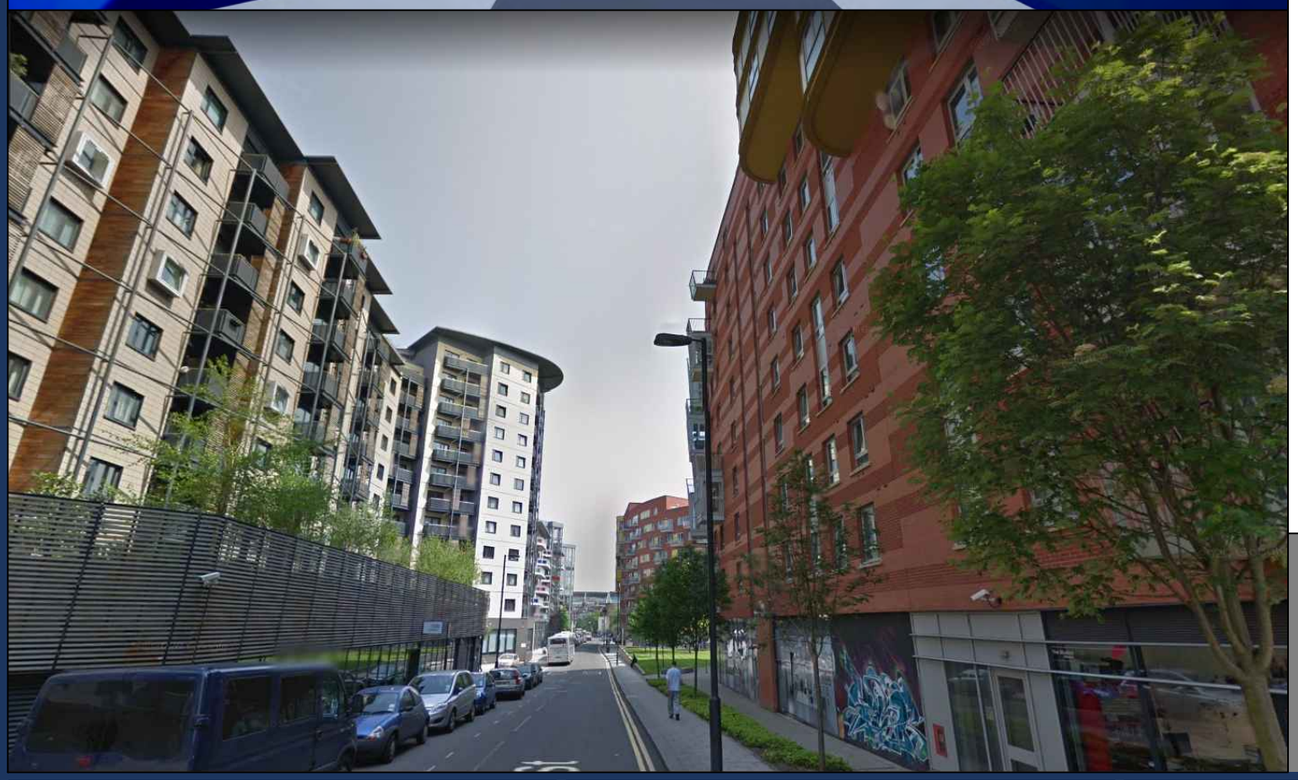
Project: HM Holloway Prison
London

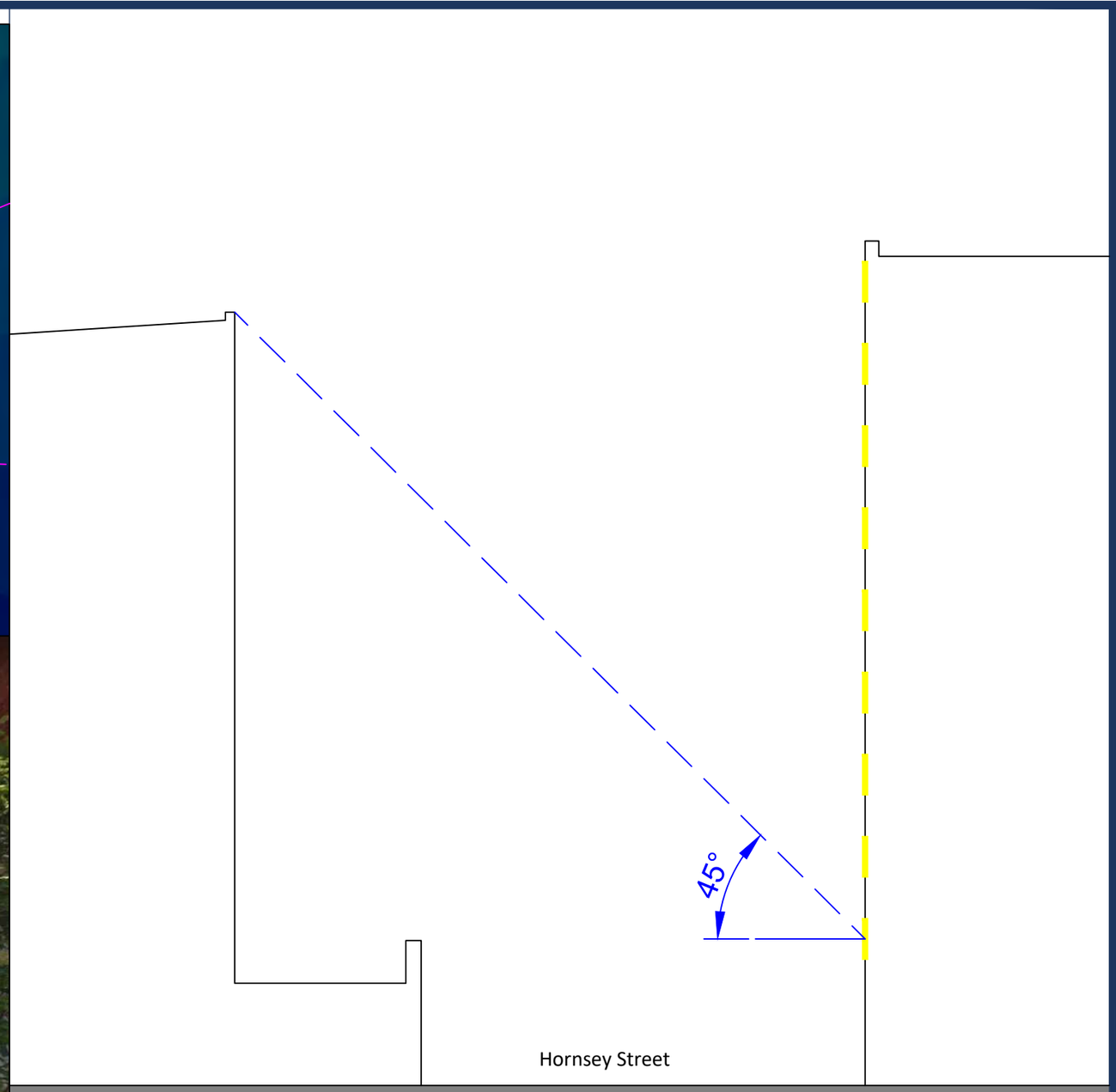
Title: Daylight (VSC) Levels on Facade

Biddestone Road

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	EVJ	NTS	SEPT 21	P2104/FS/08	101







Sources: Zmapping LTD
Aerial Survey

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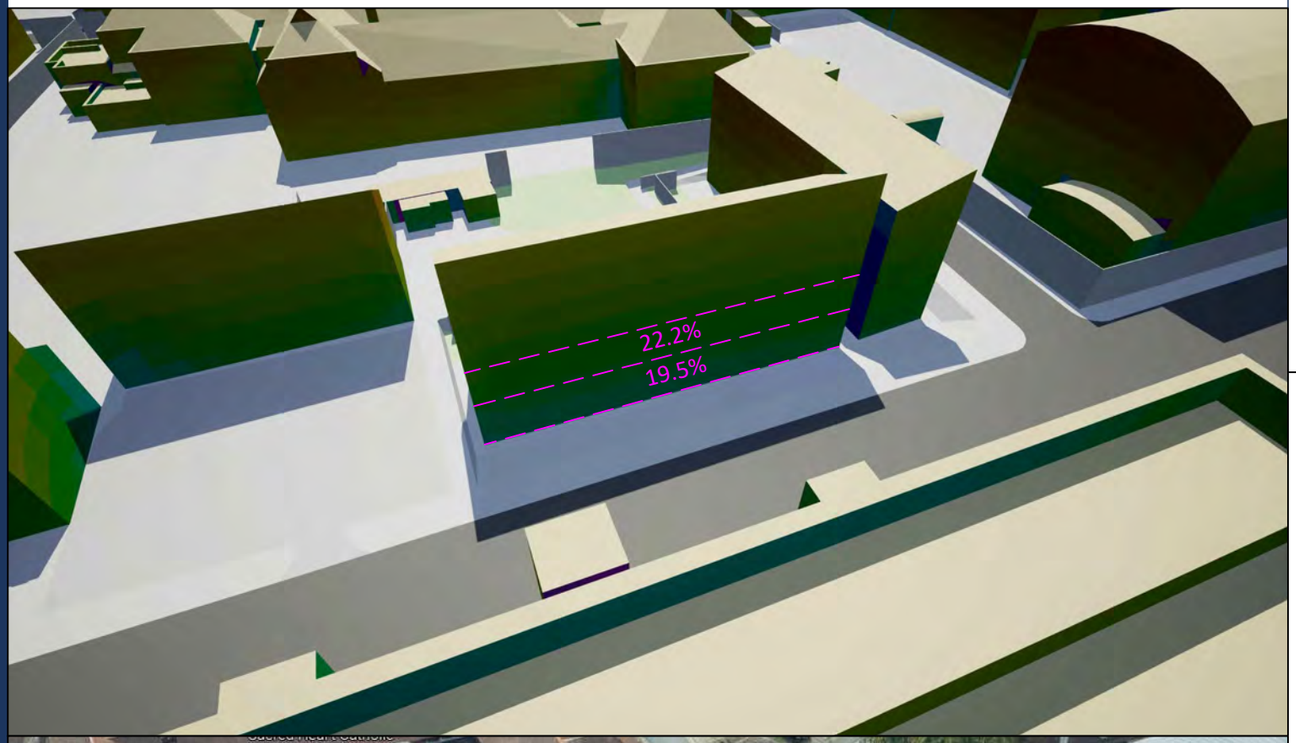
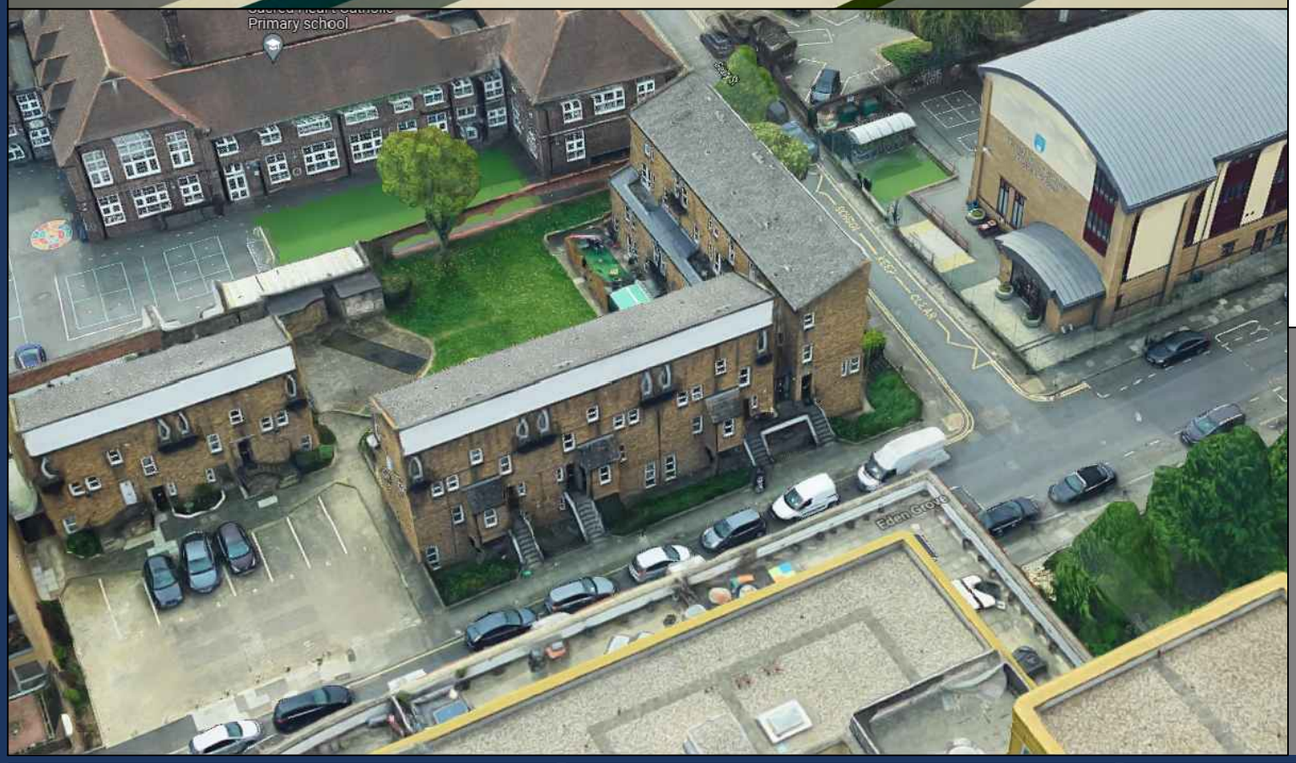
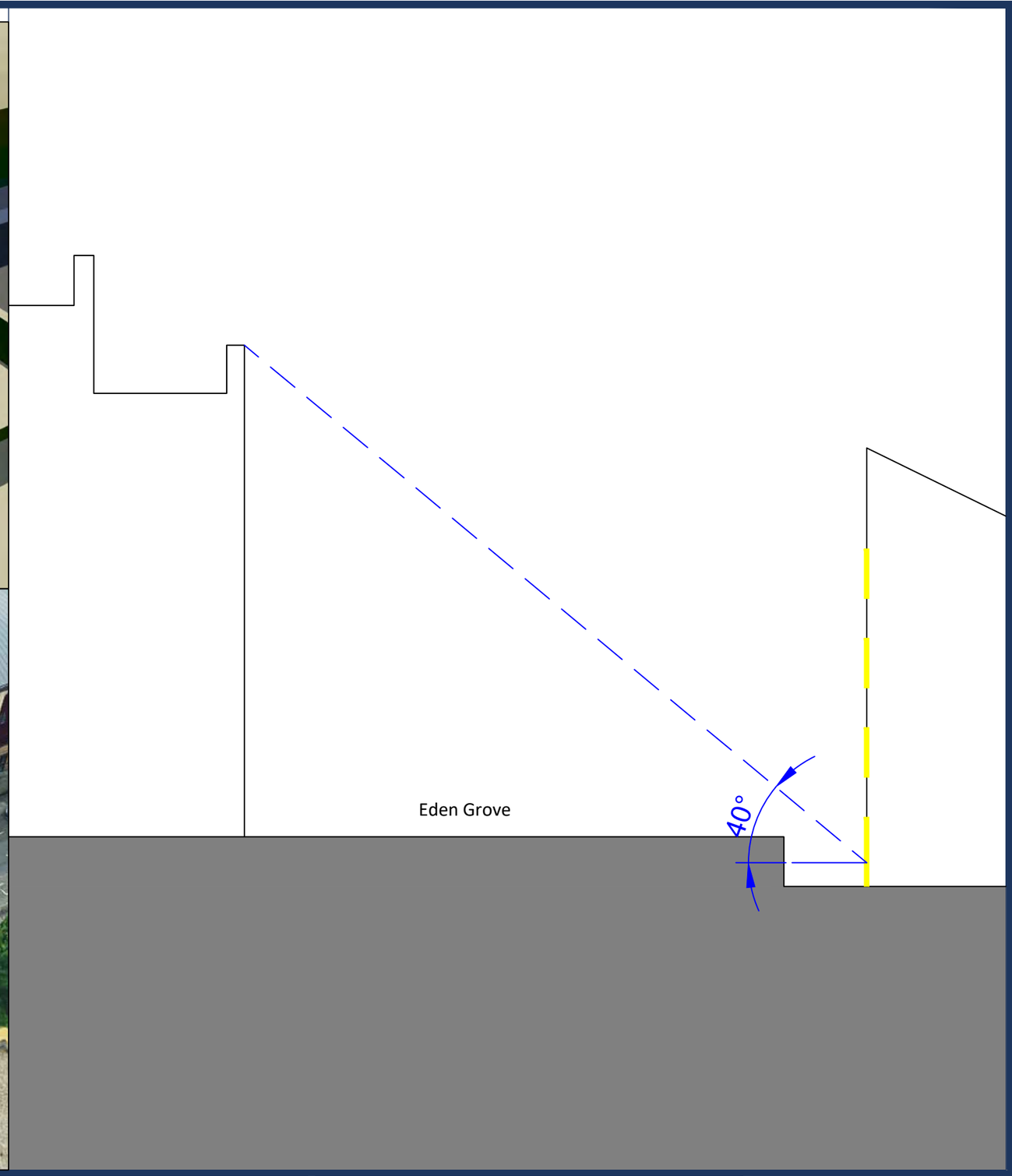
Project: HM Holloway Prison
London

Title: Daylight (VSC) Levels on Facade
Hornsey Street

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	EVJ	NTS	SEPT 21	P2104/FS/09	101







Sources: Zmapping LTD
Aerial Survey

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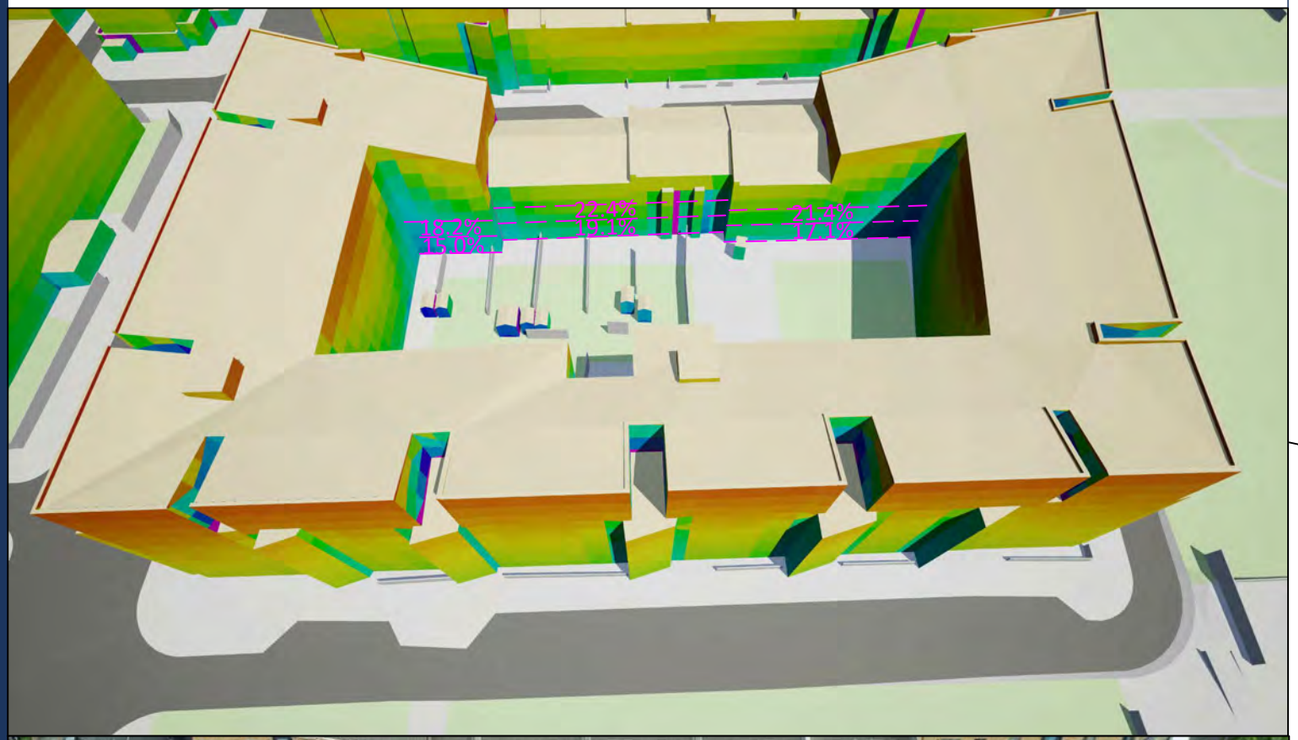
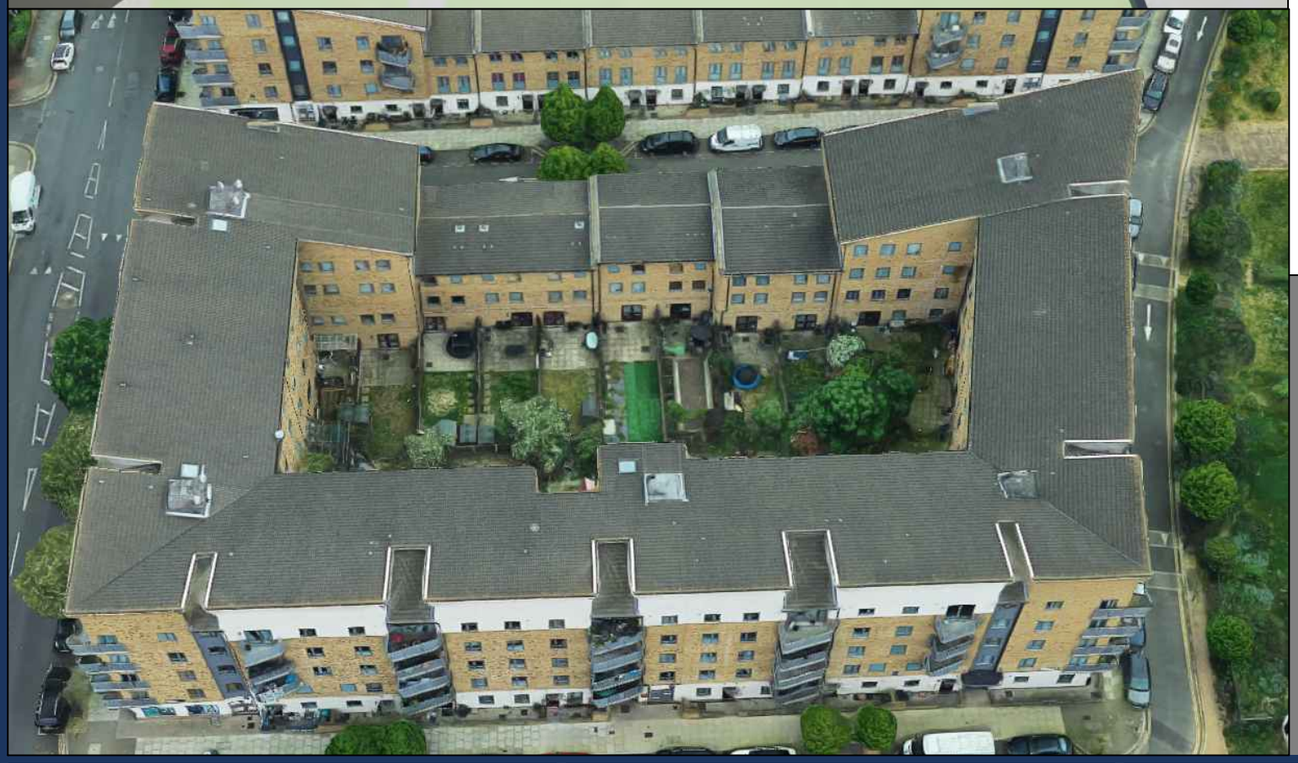
Project: HM Holloway Prison
London

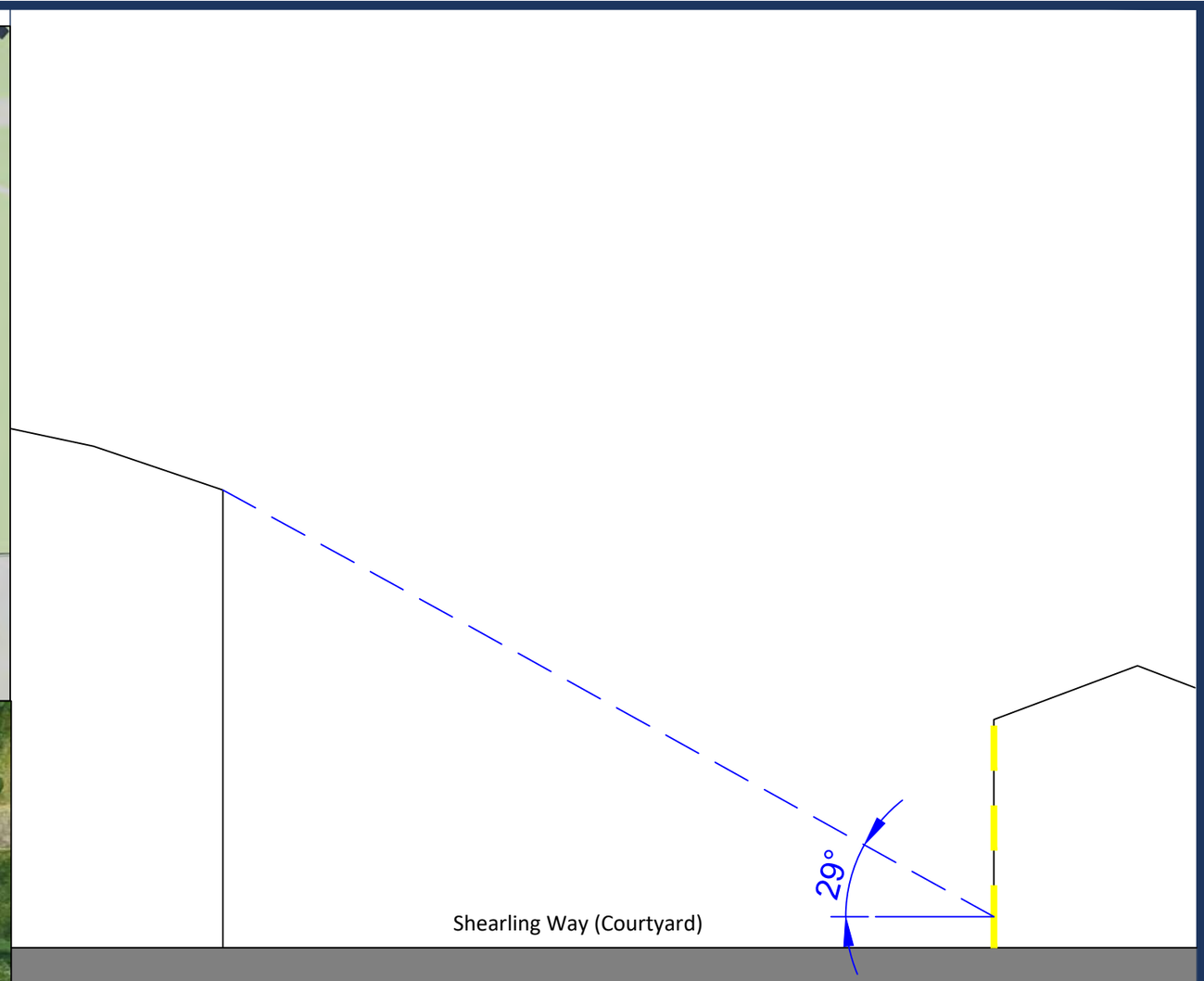
Title: Daylight (VSC) Levels on Facade

Eden Grove

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	EVJ	NTS	SEPT 21	P2104/FS/10	101







Sources: Zmapping LTD
Aerial Survey

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Project: HM Holloway Prison
London

Title: Daylight (VSC) Levels on Facade
Shearling Way (Courtyard)

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
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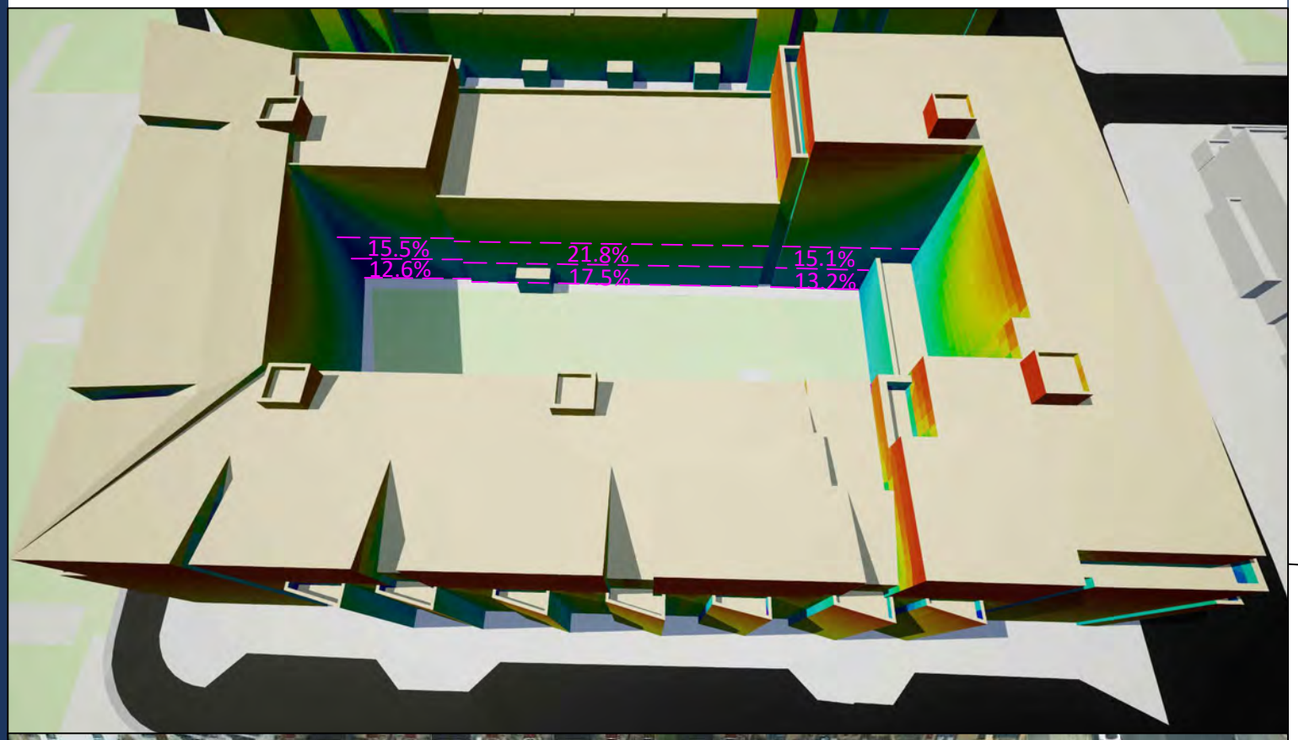

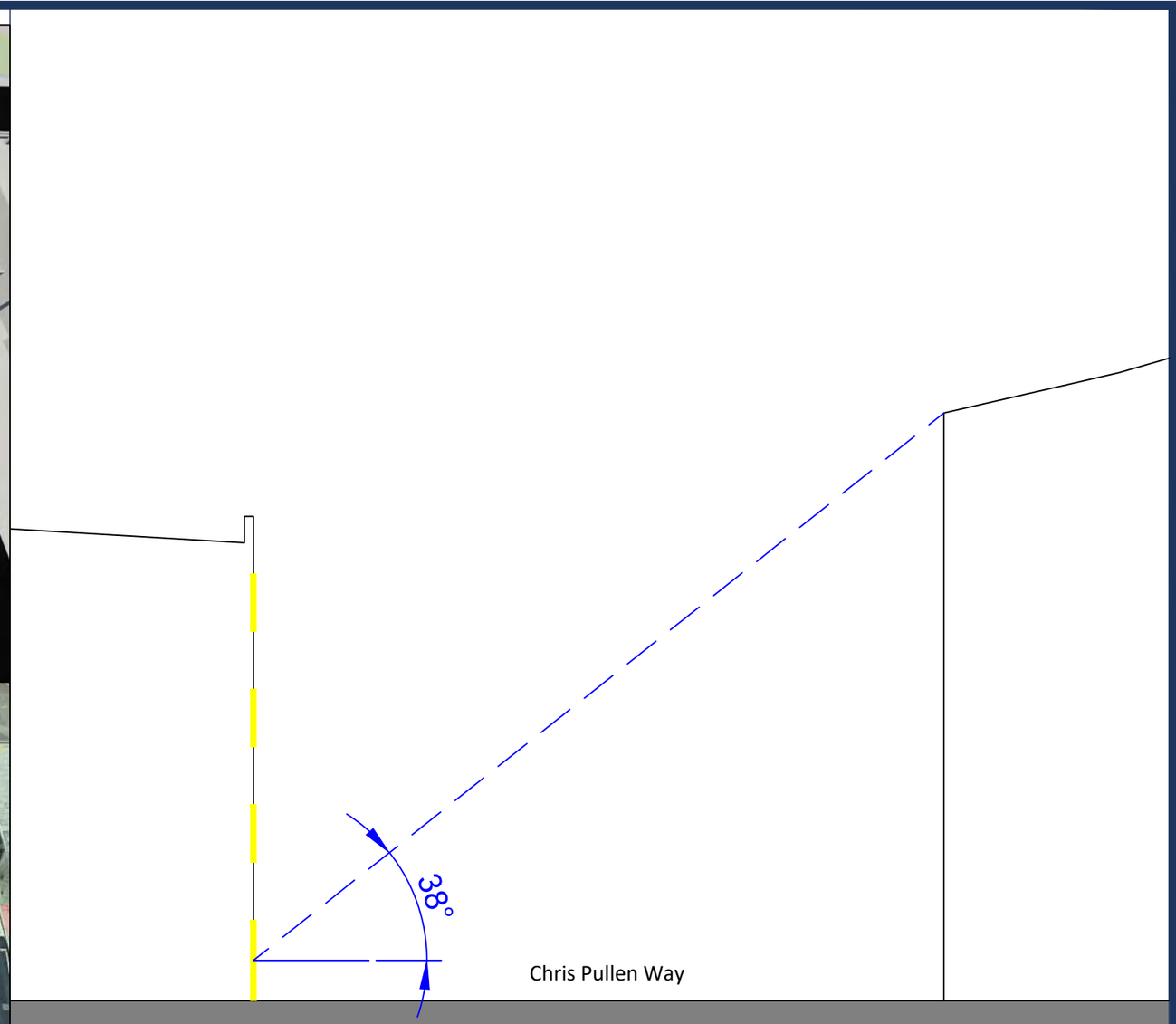

Sources: Zmapping LTD
Aerial Survey

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Project: HM Holloway Prison
London

Title: Daylight (VSC) Levels on Facade

Chris Pullen Way

Scheme Confirmed:	Date:	Drawn By:	Scale:	Date:	Dwg No:	Rel:
-	-	EVJ	NTS	SEPT 21	P2104/FS/12	101

Appendix 20:
Sources of Information Schedule

POINT 2

Project: HM Holloway Prison
Title: Research Source Schedule
Date: Oct-21
Job No: PS2104

Sources of Information		
Information	**Source**	**Date Received**
Point Cloud Measured Survey	Point 2	April 2019
Site Photography	Point 2	April 2019
3D Photogrammetry Model of Wider Context	Z-Mapping	April 2019
Photographic Drone Survey	Peabody	Janurary 2020
3D Model of Proposed Development	AHMM	10.10.21 & 23.10.21
Plans, sections and elevations of Proposed Development	AHMM	04.10.21 & 19.10.21
Landscape Plan	Exterior Architecture	29.09.21

Neighbouring Property Layout Source Information				
Address	**Type**	**Application Number**	**Source**	**Assumptions**
72 - 122 Dalmeny Avenue	Sample flat plans	N/A	Rightmove/Zoopla	Sample flats extrapolated for whole block
54 - 70 Dalmeny Avenue	Sample flat plans	N/A	Land Registry & Zoopla	Sample flats extrapolated for whole block
30 - 52 Dalmeny Avenue	Sample flat plans & site plans	N/A	Land Registry	Sample flats extrapolated for whole block
6 - 28 Dalmeny Avenue	Sample flat plans & site plans	N/A	Land Registry	Sample flats extrapolated for whole block
275 Camden Road	Floor plans	P2013/4758/FUL	Islington Council	N/A
1 - 30 Kimble House	Sample flat plans	N/A	Land Registry	Sample flats extrapolated for whole block
370 Camden Road	2nd Floor plans	N/A	Land Registry	Assumptions for all floors other than 2nd informed by plans for 374 Camden Road.
372 Camden Road	N/A	N/A	N/A	Layouts assumed based on external inspection
374 Camden Road	GF - 3rd Floor Plans	N/A	Land Registry	N/A
376 Camden Road	Full Floor plans & elevations	P053031	Islington Council	N/A
Poynder Court	Sample flat plans & site plans	N/A	Land Registry	N/A
388 Camden Road	Part 1st floor plan	N/A	Land Registry	All other floors other than 1st assumed based on external inspection
390 Camden Road	(1) Ground floor plans & elevations, (2) Partial side elevations	(1) P2018/1067/FUL, (2) P092146	Islington Council	All other floors other than ground assumed based on external inspection
2 Parkhurst Road & 291 A & C Camden Road	Floor plans & elevations	P2016/5054/LBC	Islington Council	N/A
2-5 Prospect Place, Camden Road	Elevations	N/A	Islington Council	Layouts assumed based on external inspection
Camhurst House	Floor plans	P060318	Islington Council	N/A
Whitby Court	Ground & 2nd floor plans	N/A	Land Registry	Sample flats extrapolated for whole block
1 - 12 Fairweather House	Leaseplans & sample flat plans	N/A	Land Registry & Rightmove/Zoopla	Sample flats extrapolated for whole block
13 - 24 Fairweather House	Leaseplans & sample flat plans	N/A	Land Registry & Zoopla/Rightmove	Sample flats extrapolated for whole block
25 - 40 Fairweather House	Leaseplans & sample flat plans	N/A	Land Registry & Zoopla/Rightmove	Sample flats extrapolated for whole block
McMorran House	2nd Floor sample flat plan	N/A	Land Registry	N/A
Crayford House	Leaseplans	N/A	Land Registry	
Bunning House	Leaseplans & sample flat plans	N/A	Land Registry & Zoopla/Rightmove	Sample flats extrapolated for whole block
41 Crayford Road	N/A	N/A	N/A	Plans for 89 Crayford used for assumption, Islington Council App # P2013/3270/FUL.
43 Crayford Road	N/A	N/A	N/A	Plans for 89 Crayford used for assumption, Islington Council App # P2013/3270/FUL.
45 Crayford Road	N/A	N/A	N/A	Plans for 89 Crayford used for assumption, Islington Council App # P2013/3270/FUL.
47 Crayford Road	N/A	N/A	N/A	Plans for 89 Crayford used for assumption, Islington Council App # P2013/3270/FUL.
49 Crayford Road	N/A	N/A	N/A	Plans for 89 Crayford used for assumption, Islington Council App # P2013/3270/FUL.
51 Crayford Road	N/A	N/A	N/A	Plans for 89 Crayford used for assumption, Islington Council App # P2013/3270/FUL.
53 Crayford Road	Room dimension list	N/A	Zoopla	Plans for 89 Crayford used for assumption, Islington Council App # P2013/3270/FUL.
Bakersfield	Various lease and block plans	N/A	Land Registry	Sample flats extrapolated for whole block
52 Penderyn Way				
54 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.

56 Penderyn Way	Floor plans, elevations & section plan	P061562	Islington Council	N/A
58 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.
60 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.
62 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.
64 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.
44 Carleton Road	Floor plans	N/A	Land Registry	N/A
42 Carleton Road	Floor plans & elevations	N/A	Land Registry	N/A
27 Trecastle Way	Elevations	P090285	Islington Council	Layouts informed by plans obtained for 23 Trecastle Way.
25 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.
23 Trecastle Way	Floor plans, elevations & section plan	P092693	Islington Council	N/A
21 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtainted for 7 Trecastle Way.
19 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtainted for 7 Trecastle Way.
17 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtainted for 7 Trecastle Way.
15 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtainted for 7 Trecastle Way.
13 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtainted for 7 Trecastle Way.
11 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtainted for 7 Trecastle Way.
9 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtainted for 7 Trecastle Way.
7 Trecastle Way	Elevations, section plans & ground floor plans	P2014/1801/COLP	Islington Council	N/A
5 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtainted for 3 Trecastle Way.
3 Trecastle Way	Ground & 1st floor plans & elevations	P2014/1753/COLP	Islington Council	2nd floor assumed same as 1st floor dimensions.
1 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtainted for 3 Trecastle Way.
2 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.
4 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.
6 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.
8 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.
10 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.
12 Trecastle Way	N/A	N/A	N/A	Layouts informed by plans obtained for 23 Trecastle Way.
85 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 77 Penderyn Way.
83 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 77 Penderyn Way.
81 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 77 Penderyn Way.
79 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 77 Penderyn Way.
77 Penderyn Way	Floor plans, elevations & section plan	P2017/2954/FUL	Islington Council	N/A
75 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 77 Penderyn Way.
73 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 77 Penderyn Way.
71 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 77 Penderyn Way.
69 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 77 Penderyn Way.
67 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 77 Penderyn Way.
65 Penderyn Way	N/A	N/A	N/A	Layouts informed by plans obtained for 77 Penderyn Way.
63 Penderyn Way	Floor plans & elevations	P101437	Islington Council	N/A