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Architectural & Environmental Acousticians
Noise & Vibration Engineers

Holloway Park, London

Construction Monitoring Report

Client:	London Square
Ref:	CM145-22405-R0
Date:	12 November 2026
Note by:	David Erwood, BA (Hons), Acoustics Consultant; and,
	George Spence, BSc (Hons), Acoustics Consultant
Reviewed by:	Anthony Coraci, MSc DipIOA, Senior Acoustics Consultant

1. INTRODUCTION

1.1 This Technical Note sets out results of the construction monitoring being carried out at the above site between Monday 19 October & Saturday 31 October 2026. The monitoring is being carried out in general agreement with the methodology in the current Section 61 Consent between the London Borough of Islington and London Square.

2. SITE ACTIVITIES

2.1 The following activities have been carried during the period covered by this report, in addition to the usual use of the Haul Road with site vehicles, and mobile plant used around the site:

- Fixing works and brickwork at Blocks C, D, E1 & E2.
- Block E window installations.
- Brickwork and internal fitout across all blocks
- Blocks C1, C2, & E1: scaffold adaptions taking place at all floor levels.
- Blocks D1, D2: scaffold removal works taking place, which includes noise from striking

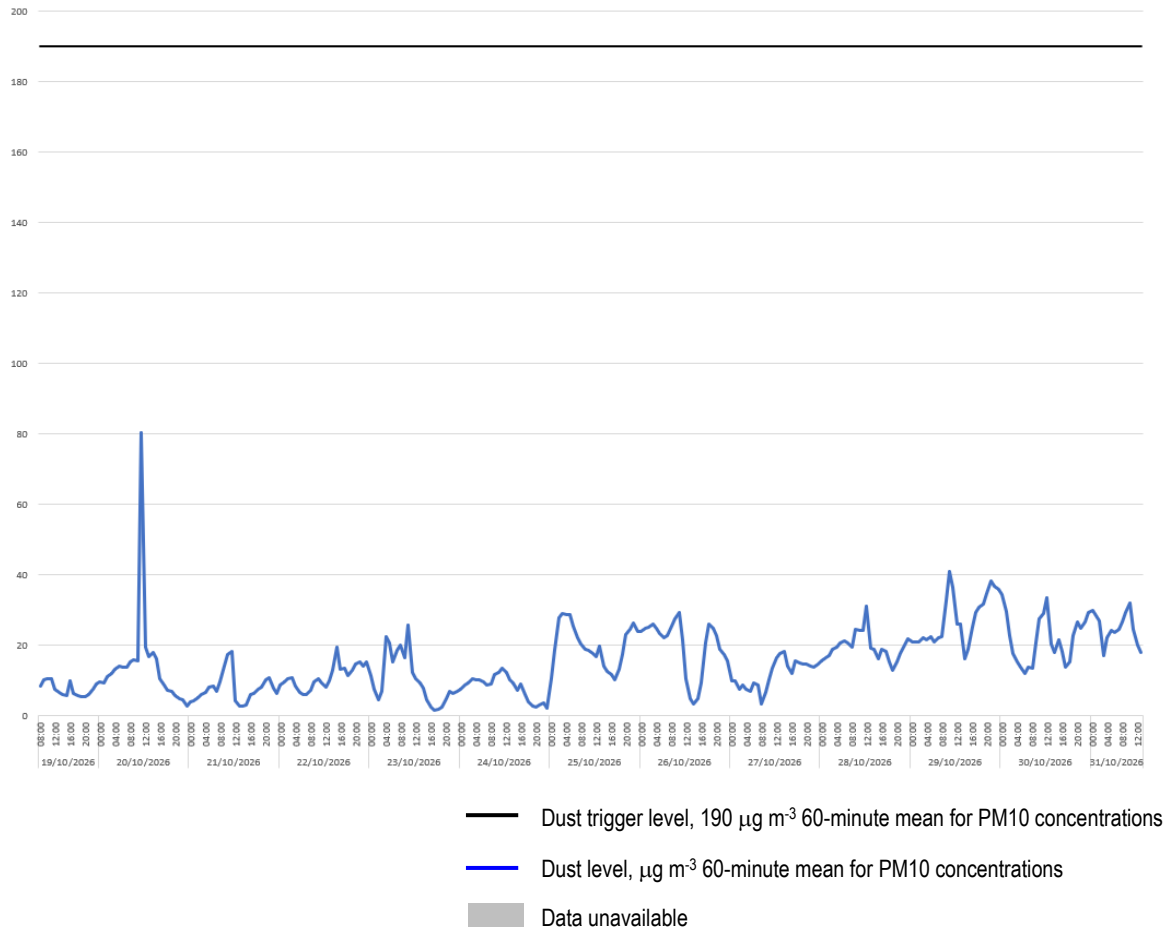
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3. MONITORING DATA

3.1 This section sets out a summary of the monitoring data that has been recorded onsite and provides a discussion of any exceedances and best practicable means incorporated by the site team if exceedances were believed to be construction related.

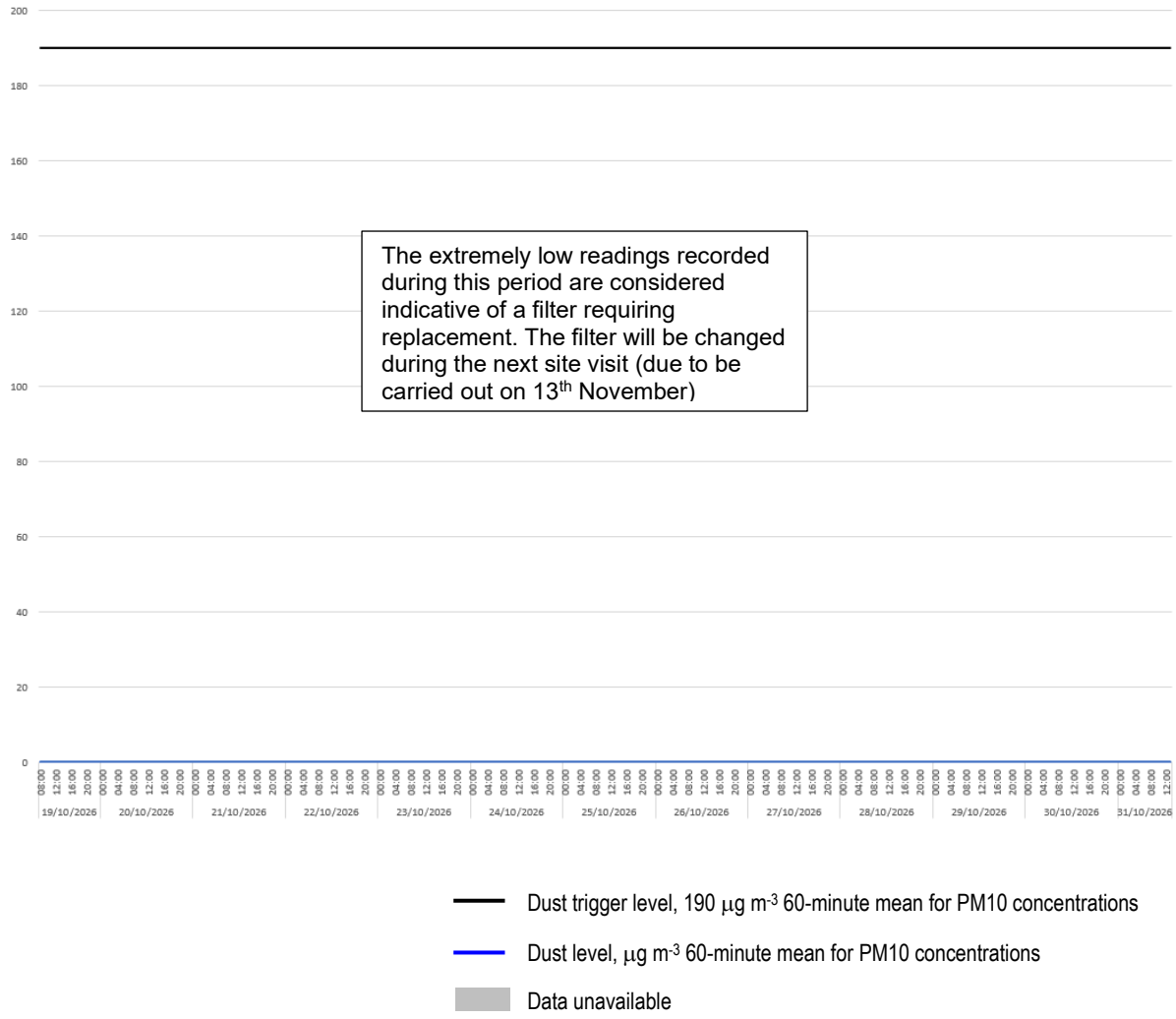
Dust Monitoring Results

Location 1 (meter ref. TNO3599)



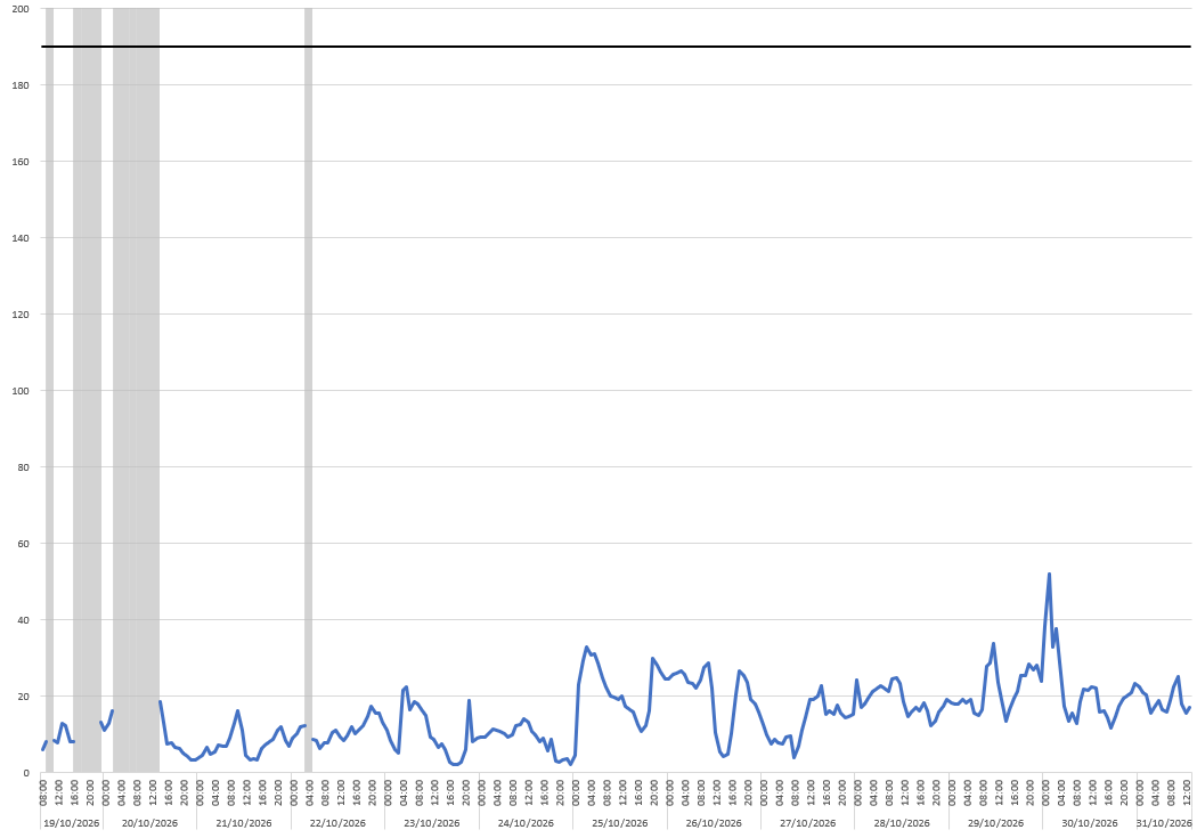
3.2 There was 100% data coverage during the monitoring period. There were no exceedances of the dust trigger level of 190 µg m^{-3} recorded at this location during construction hours.

Location 2 (meter ref. TNO4719)



3.3 There was 100% data coverage during the monitoring period. There were no exceedances of the dust trigger level of 190 µg m^{-3} at this location during construction hours.

Location 3 (meter ref. TNO4729)



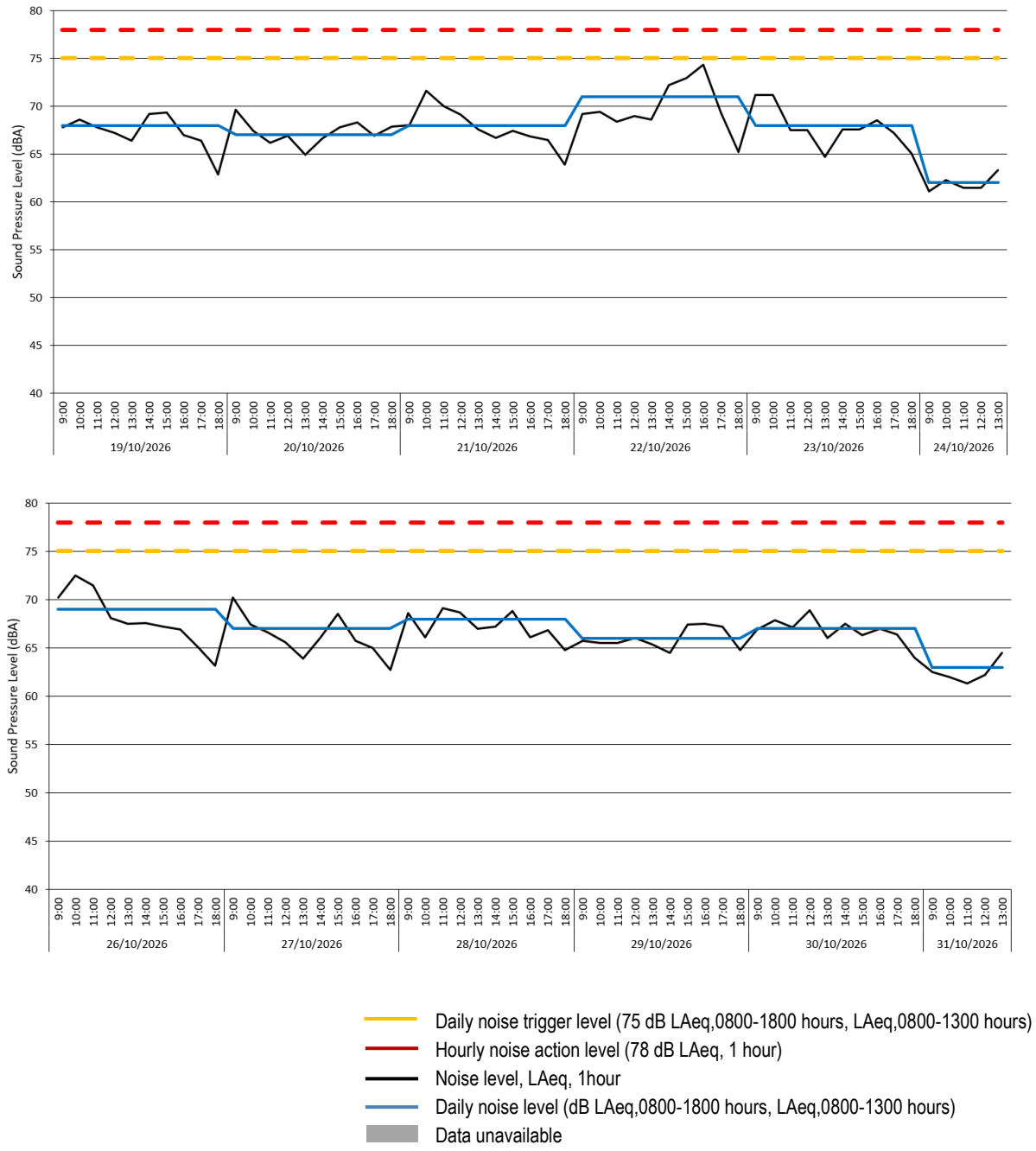
3.4 There was 94% data coverage of construction hours during the monitoring period. The missing data was caused by temporary power outages at the monitoring location which have since been resolved. There were no exceedances of the dust trigger level of 190 µg m^{-3} at this location during construction hours.

Noise Monitoring Results

Location 1 (meter ref. SMENK-9E5DF) – Raw Data

Date	Time	LAeq(60min)	LAeq(7hr)	LAeq(10hr)	LAeq(5hr)
[YYYY-MM-DD]	[hh:mm:ss]	[dB]	[dB]	[dB]	[dB]
2026-10-19	09:00:00	67.8	-.-	-.-	-.-
2026-10-19	10:00:00	68.6	-.-	-.-	-.-
2026-10-19	11:00:00	67.8	-.-	-.-	-.-
2026-10-19	12:00:00	67.2	-.-	-.-	-.-
2026-10-19	13:00:00	66.4	-.-	-.-	-.-
2026-10-19	14:00:00	69.2	-.-	-.-	-.-
2026-10-19	15:00:00	69.3	-.-	-.-	-.-
2026-10-19	16:00:00	67.0	-.-	-.-	-.-
2026-10-19	17:00:00	66.4	-.-	-.-	-.-
2026-10-19	18:00:00	62.9	-.-	67.5	-.-
2026-10-20	09:00:00	69.6	-.-	-.-	-.-
2026-10-20	10:00:00	67.4	-.-	-.-	-.-
2026-10-20	11:00:00	66.2	-.-	-.-	-.-
2026-10-20	12:00:00	66.9	-.-	-.-	-.-
2026-10-20	13:00:00	64.9	-.-	-.-	-.-
2026-10-20	14:00:00	66.6	-.-	-.-	-.-
2026-10-20	15:00:00	67.8	-.-	-.-	-.-
2026-10-20	16:00:00	68.3	-.-	-.-	-.-
2026-10-20	17:00:00	66.9	-.-	-.-	-.-
2026-10-20	18:00:00	67.9	-.-	67.4	-.-
2026-10-21	09:00:00	68.0	-.-	-.-	-.-
2026-10-21	10:00:00	71.6	-.-	-.-	-.-
2026-10-21	11:00:00	70.0	-.-	-.-	-.-
2026-10-21	12:00:00	69.1	-.-	-.-	-.-
2026-10-21	13:00:00	67.6	-.-	-.-	-.-
2026-10-21	14:00:00	66.7	-.-	-.-	-.-
2026-10-21	15:00:00	67.4	-.-	-.-	-.-
2026-10-21	16:00:00	66.8	-.-	-.-	-.-
2026-10-21	17:00:00	66.5	-.-	-.-	-.-
2026-10-21	18:00:00	63.9	-.-	68.2	-.-
2026-10-22	09:00:00	69.2	-.-	-.-	-.-
2026-10-22	10:00:00	69.4	-.-	-.-	-.-
2026-10-22	11:00:00	68.4	-.-	-.-	-.-
2026-10-22	12:00:00	69.0	-.-	-.-	-.-
2026-10-22	13:00:00	68.6	-.-	-.-	-.-
2026-10-22	14:00:00	72.2	-.-	-.-	-.-
2026-10-22	15:00:00	72.9	-.-	-.-	-.-
2026-10-22	16:00:00	74.3	-.-	-.-	-.-
2026-10-22	17:00:00	69.3	-.-	-.-	-.-
2026-10-22	18:00:00	65.2	-.-	70.6	-.-
2026-10-23	09:00:00	71.2	-.-	-.-	-.-
2026-10-23	10:00:00	71.2	-.-	-.-	-.-
2026-10-23	11:00:00	67.5	-.-	-.-	-.-
2026-10-23	12:00:00	67.5	-.-	-.-	-.-
2026-10-23	13:00:00	64.7	-.-	-.-	-.-
2026-10-23	14:00:00	67.6	-.-	-.-	-.-
2026-10-23	15:00:00	67.6	-.-	-.-	-.-
2026-10-23	16:00:00	68.5	-.-	-.-	-.-
2026-10-23	17:00:00	67.2	-.-	-.-	-.-
2026-10-23	18:00:00	65.1	-.-	68.3	-.-
2026-10-24	09:00:00	61.1	-.-	-.-	-.-
2026-10-24	10:00:00	62.3	-.-	-.-	-.-
2026-10-24	11:00:00	61.5	-.-	-.-	-.-
2026-10-24	12:00:00	61.5	-.-	-.-	-.-
2026-10-24	13:00:00	63.3	-.-	-.-	62.0
2026-10-26	09:00:00	70.2	-.-	-.-	-.-
2026-10-26	10:00:00	72.5	-.-	-.-	-.-
2026-10-26	11:00:00	71.5	-.-	-.-	-.-
2026-10-26	12:00:00	68.1	-.-	-.-	-.-
2026-10-26	13:00:00	67.5	-.-	-.-	-.-
2026-10-26	14:00:00	67.6	-.-	-.-	-.-
2026-10-26	15:00:00	67.2	-.-	-.-	-.-
2026-10-26	16:00:00	66.9	-.-	-.-	-.-
2026-10-26	17:00:00	65.1	-.-	-.-	-.-
2026-10-26	18:00:00	63.2	-.-	68.8	-.-
2026-10-27	09:00:00	70.2	-.-	-.-	-.-
2026-10-27	10:00:00	67.4	-.-	-.-	-.-
2026-10-27	11:00:00	66.6	-.-	-.-	-.-
2026-10-27	12:00:00	65.6	-.-	-.-	-.-
2026-10-27	13:00:00	63.9	-.-	-.-	-.-
2026-10-27	14:00:00	66.0	-.-	-.-	-.-
2026-10-27	15:00:00	68.5	-.-	-.-	-.-
2026-10-27	16:00:00	65.7	-.-	-.-	-.-
2026-10-27	17:00:00	65.0	-.-	-.-	-.-
2026-10-27	18:00:00	62.7	-.-	66.7	-.-
2026-10-28	09:00:00	68.6	-.-	-.-	-.-
2026-10-28	10:00:00	66.1	-.-	-.-	-.-
2026-10-28	11:00:00	69.1	-.-	-.-	-.-
2026-10-28	12:00:00	68.7	-.-	-.-	-.-
2026-10-28	13:00:00	67.0	-.-	-.-	-.-
2026-10-28	14:00:00	67.2	-.-	-.-	-.-
2026-10-28	15:00:00	68.8	-.-	-.-	-.-
2026-10-28	16:00:00	66.1	-.-	-.-	-.-
2026-10-28	17:00:00	66.8	-.-	-.-	-.-
2026-10-28	18:00:00	64.8	-.-	67.5	-.-
2026-10-29	09:00:00	65.7	-.-	-.-	-.-
2026-10-29	10:00:00	65.5	-.-	-.-	-.-
2026-10-29	11:00:00	65.5	-.-	-.-	-.-
2026-10-29	12:00:00	66.0	-.-	-.-	-.-
2026-10-29	13:00:00	65.4	-.-	-.-	-.-
2026-10-29	14:00:00	64.5	-.-	-.-	-.-
2026-10-29	15:00:00	67.4	-.-	-.-	-.-
2026-10-29	16:00:00	67.5	-.-	-.-	-.-
2026-10-29	17:00:00	67.2	-.-	-.-	-.-
2026-10-29	18:00:00	64.8	-.-	66.1	-.-
2026-10-30	09:00:00	66.9	-.-	-.-	-.-
2026-10-30	10:00:00	67.9	-.-	-.-	-.-
2026-10-30	11:00:00	67.1	-.-	-.-	-.-
2026-10-30	12:00:00	68.9	-.-	-.-	-.-
2026-10-30	13:00:00	66.0	-.-	-.-	-.-
2026-10-30	14:00:00	67.5	-.-	-.-	-.-
2026-10-30	15:00:00	66.3	-.-	-.-	-.-
2026-10-30	16:00:00	67.0	-.-	-.-	-.-
2026-10-30	17:00:00	66.4	-.-	-.-	-.-
2026-10-30	18:00:00	64.0	-.-	67.0	-.-
2026-10-31	09:00:00	62.5	-.-	-.-	-.-
2026-10-31	10:00:00	62.0	-.-	-.-	-.-
2026-10-31	11:00:00	61.3	-.-	-.-	-.-
2026-10-31	12:00:00	62.2	-.-	-.-	-.-
2026-10-31	13:00:00	64.5	-.-	-.-	62.6

Location 1 (meter ref. SMENK-9E5DF) – Time History Data

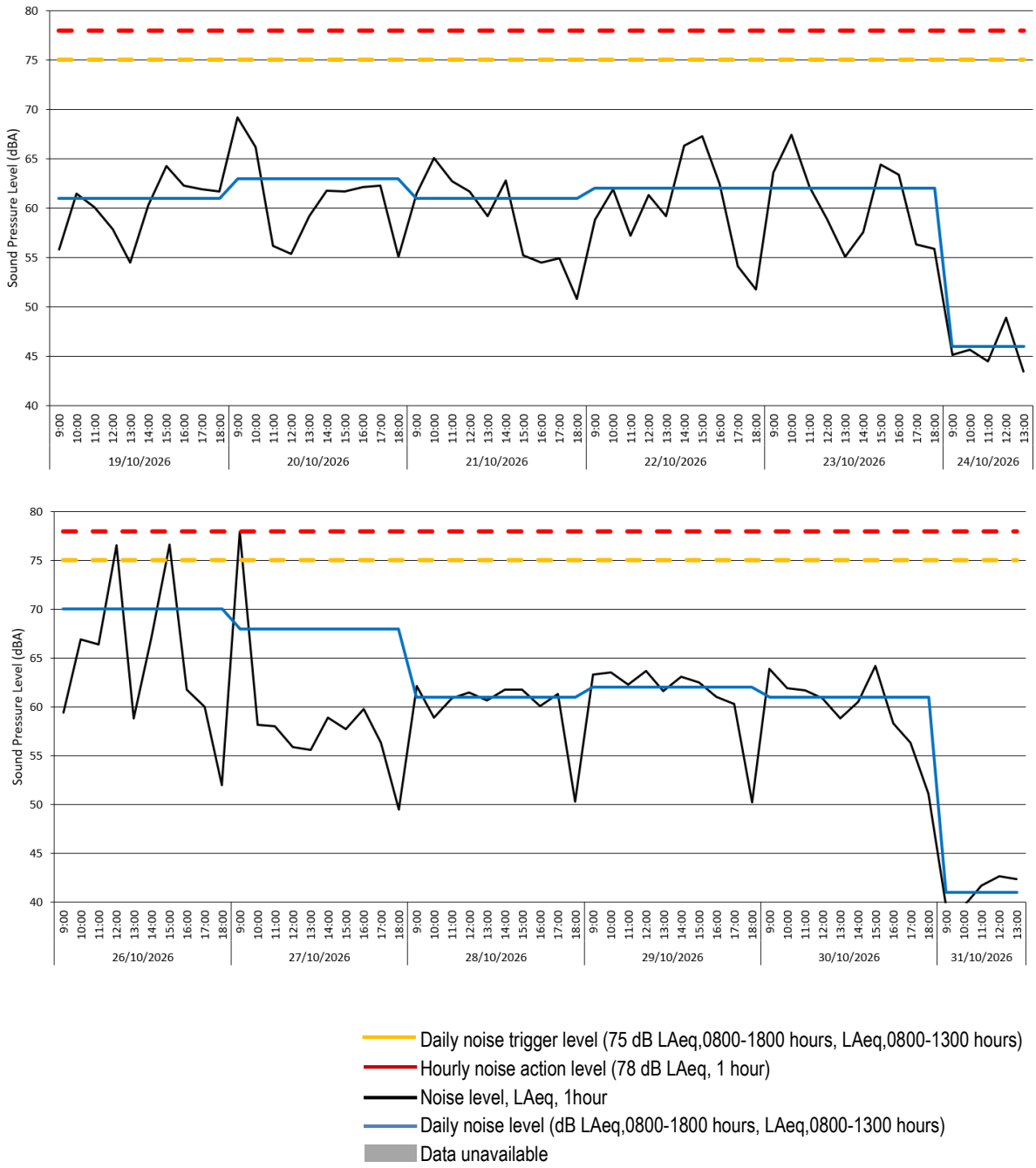


3.5 There was 100% data coverage at Location 1 during construction hours for the monitoring period. There were no exceedances of the daily noise trigger level (75 dB LAeq,T) or hourly noise action level (78 dB LAeq,1 hour) at this location for the monitoring period covered by this report.

Location 2 (meter ref. VFHMP-7XSY7) – Raw Data

Date	Time	LAeq(60min)	LAeq(10hr)	LAeq(5hr)
[YYYY-MM-DD]	[hh:mm:ss]	[dB]	[dB]	[dB]
2026-10-19	09:00:00	55.8	-.-	-.-
2026-10-19	10:00:00	61.5	-.-	-.-
2026-10-19	11:00:00	60.1	-.-	-.-
2026-10-19	12:00:00	57.9	-.-	-.-
2026-10-19	13:00:00	54.5	-.-	-.-
2026-10-19	14:00:00	60.3	-.-	-.-
2026-10-19	15:00:00	64.3	-.-	-.-
2026-10-19	16:00:00	62.3	-.-	-.-
2026-10-19	17:00:00	61.9	-.-	-.-
2026-10-19	18:00:00	61.7	60.9	-.-
2026-10-20	09:00:00	69.2	-.-	-.-
2026-10-20	10:00:00	66.2	-.-	-.-
2026-10-20	11:00:00	56.2	-.-	-.-
2026-10-20	12:00:00	55.4	-.-	-.-
2026-10-20	13:00:00	59.2	-.-	-.-
2026-10-20	14:00:00	61.8	-.-	-.-
2026-10-20	15:00:00	61.7	-.-	-.-
2026-10-20	16:00:00	62.1	-.-	-.-
2026-10-20	17:00:00	62.3	-.-	-.-
2026-10-20	18:00:00	55.1	63.1	-.-
2026-10-21	09:00:00	61.5	-.-	-.-
2026-10-21	10:00:00	65.1	-.-	-.-
2026-10-21	11:00:00	62.7	-.-	-.-
2026-10-21	12:00:00	61.7	-.-	-.-
2026-10-21	13:00:00	59.2	-.-	-.-
2026-10-21	14:00:00	62.8	-.-	-.-
2026-10-21	15:00:00	55.2	-.-	-.-
2026-10-21	16:00:00	54.5	-.-	-.-
2026-10-21	17:00:00	54.9	-.-	-.-
2026-10-21	18:00:00	50.8	60.7	-.-
2026-10-22	09:00:00	58.8	-.-	-.-
2026-10-22	10:00:00	61.9	-.-	-.-
2026-10-22	11:00:00	57.2	-.-	-.-
2026-10-22	12:00:00	61.3	-.-	-.-
2026-10-22	13:00:00	59.2	-.-	-.-
2026-10-22	14:00:00	66.3	-.-	-.-
2026-10-22	15:00:00	67.3	-.-	-.-
2026-10-22	16:00:00	62.4	-.-	-.-
2026-10-22	17:00:00	54.1	-.-	-.-
2026-10-22	18:00:00	51.8	62.3	-.-
2026-10-23	09:00:00	63.6	-.-	-.-
2026-10-23	10:00:00	67.4	-.-	-.-
2026-10-23	11:00:00	62.1	-.-	-.-
2026-10-23	12:00:00	58.9	-.-	-.-
2026-10-23	13:00:00	55.1	-.-	-.-
2026-10-23	14:00:00	57.6	-.-	-.-
2026-10-23	15:00:00	64.4	-.-	-.-
2026-10-23	16:00:00	63.4	-.-	-.-
2026-10-23	17:00:00	56.3	-.-	-.-
2026-10-23	18:00:00	55.9	62.3	-.-
2026-10-24	09:00:00	45.2	-.-	-.-
2026-10-24	10:00:00	45.7	-.-	-.-
2026-10-24	11:00:00	44.5	-.-	-.-
2026-10-24	12:00:00	48.9	-.-	-.-
2026-10-24	13:00:00	43.5	-.-	46.0
2026-10-26	09:00:00	59.4	-.-	-.-
2026-10-26	10:00:00	66.9	-.-	-.-
2026-10-26	11:00:00	66.4	-.-	-.-
2026-10-26	12:00:00	76.5	-.-	-.-
2026-10-26	13:00:00	58.8	-.-	-.-
2026-10-26	14:00:00	67.2	-.-	-.-
2026-10-26	15:00:00	76.6	-.-	-.-
2026-10-26	16:00:00	61.8	-.-	-.-
2026-10-26	17:00:00	60.0	-.-	-.-
2026-10-26	18:00:00	52.0	70.4	-.-
2026-10-27	09:00:00	77.9	-.-	-.-
2026-10-27	10:00:00	58.2	-.-	-.-
2026-10-27	11:00:00	58.0	-.-	-.-
2026-10-27	12:00:00	55.9	-.-	-.-
2026-10-27	13:00:00	55.6	-.-	-.-
2026-10-27	14:00:00	58.9	-.-	-.-
2026-10-27	15:00:00	57.7	-.-	-.-
2026-10-27	16:00:00	59.8	-.-	-.-
2026-10-27	17:00:00	56.3	-.-	-.-
2026-10-27	18:00:00	49.5	68.3	-.-
2026-10-28	09:00:00	62.1	-.-	-.-
2026-10-28	10:00:00	58.9	-.-	-.-
2026-10-28	11:00:00	60.9	-.-	-.-
2026-10-28	12:00:00	61.5	-.-	-.-
2026-10-28	13:00:00	60.7	-.-	-.-
2026-10-28	14:00:00	61.8	-.-	-.-
2026-10-28	15:00:00	61.8	-.-	-.-
2026-10-28	16:00:00	60.1	-.-	-.-
2026-10-28	17:00:00	61.3	-.-	-.-
2026-10-28	18:00:00	50.3	60.7	-.-
2026-10-29	09:00:00	63.3	-.-	-.-
2026-10-29	10:00:00	63.5	-.-	-.-
2026-10-29	11:00:00	62.3	-.-	-.-
2026-10-29	12:00:00	63.7	-.-	-.-
2026-10-29	13:00:00	61.6	-.-	-.-
2026-10-29	14:00:00	63.1	-.-	-.-
2026-10-29	15:00:00	62.5	-.-	-.-
2026-10-29	16:00:00	61.0	-.-	-.-
2026-10-29	17:00:00	60.3	-.-	-.-
2026-10-29	18:00:00	50.2	62.1	-.-
2026-10-30	09:00:00	63.9	-.-	-.-
2026-10-30	10:00:00	61.9	-.-	-.-
2026-10-30	11:00:00	61.7	-.-	-.-
2026-10-30	12:00:00	60.9	-.-	-.-
2026-10-30	13:00:00	58.8	-.-	-.-
2026-10-30	14:00:00	60.5	-.-	-.-
2026-10-30	15:00:00	64.2	-.-	-.-
2026-10-30	16:00:00	58.3	-.-	-.-
2026-10-30	17:00:00	56.3	-.-	-.-
2026-10-30	18:00:00	51.1	61.0	-.-
2026-10-31	09:00:00	39.4	-.-	-.-
2026-10-31	10:00:00	39.6	-.-	-.-
2026-10-31	11:00:00	41.7	-.-	-.-
2026-10-31	12:00:00	42.7	-.-	-.-
2026-10-31	13:00:00	42.4	-.-	41.4

Location 2 (meter ref. VFHMP-7XSY7) – Time History Data

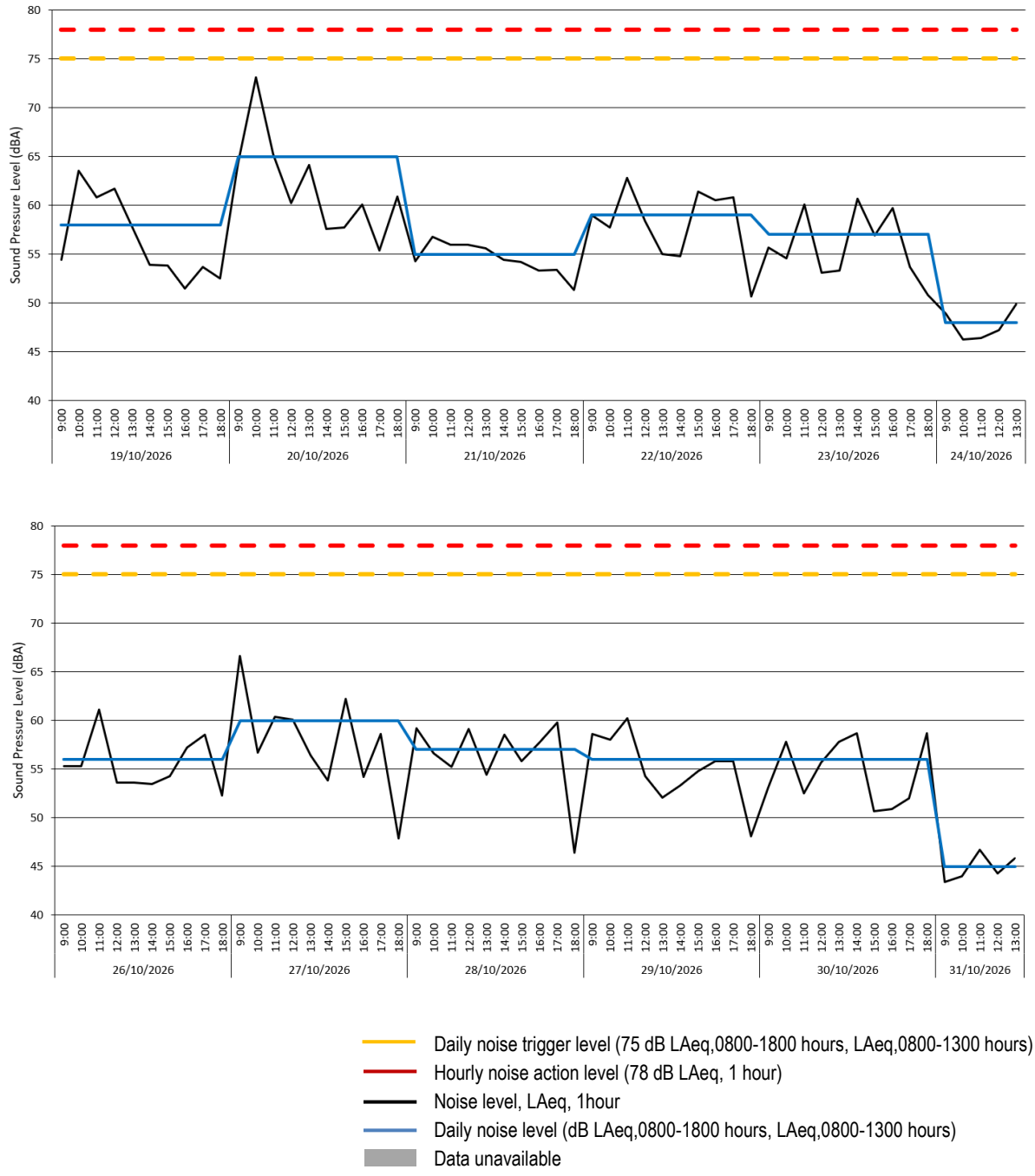


3.6 There was 100% data coverage at Location 2 during construction hours for the monitoring period covered by this report. There were no exceedances of the daily noise trigger level (75 dB LAeq,T) or hourly noise action level (78 dB LAeq,1 hour) at this location for the monitoring period covered by this report.

Location 3 (meter ref. P5DLY-N3J7A) – Raw Data

Date [YYYY-MM-DD]	Time [hh:mm:ss]	LAeq(60min) [dB]	LAeq(10hr) [dB]	LAeq(5hr) [dB]
2026-10-19	09:00:00	54.4	-.-	-.-
2026-10-19	10:00:00	63.5	-.-	-.-
2026-10-19	11:00:00	60.8	-.-	-.-
2026-10-19	12:00:00	61.7	-.-	-.-
2026-10-19	13:00:00	57.9	-.-	-.-
2026-10-19	14:00:00	53.9	-.-	-.-
2026-10-19	15:00:00	53.8	-.-	-.-
2026-10-19	16:00:00	51.5	-.-	-.-
2026-10-19	17:00:00	53.7	-.-	-.-
2026-10-19	18:00:00	52.5	58.3	-.-
2026-10-20	09:00:00	64.3	-.-	-.-
2026-10-20	10:00:00	73.1	-.-	-.-
2026-10-20	11:00:00	65.2	-.-	-.-
2026-10-20	12:00:00	60.2	-.-	-.-
2026-10-20	13:00:00	64.1	-.-	-.-
2026-10-20	14:00:00	57.6	-.-	-.-
2026-10-20	15:00:00	57.7	-.-	-.-
2026-10-20	16:00:00	60.1	-.-	-.-
2026-10-20	17:00:00	55.4	-.-	-.-
2026-10-20	18:00:00	60.9	65.3	-.-
2026-10-21	09:00:00	54.3	-.-	-.-
2026-10-21	10:00:00	56.8	-.-	-.-
2026-10-21	11:00:00	56.0	-.-	-.-
2026-10-21	12:00:00	56.0	-.-	-.-
2026-10-21	13:00:00	55.6	-.-	-.-
2026-10-21	14:00:00	54.4	-.-	-.-
2026-10-21	15:00:00	54.2	-.-	-.-
2026-10-21	16:00:00	53.3	-.-	-.-
2026-10-21	17:00:00	53.4	-.-	-.-
2026-10-21	18:00:00	51.3	54.8	-.-
2026-10-22	09:00:00	59.0	-.-	-.-
2026-10-22	10:00:00	57.7	-.-	-.-
2026-10-22	11:00:00	62.8	-.-	-.-
2026-10-22	12:00:00	58.4	-.-	-.-
2026-10-22	13:00:00	55.0	-.-	-.-
2026-10-22	14:00:00	54.8	-.-	-.-
2026-10-22	15:00:00	61.4	-.-	-.-
2026-10-22	16:00:00	60.5	-.-	-.-
2026-10-22	17:00:00	60.8	-.-	-.-
2026-10-22	18:00:00	50.7	59.3	-.-
2026-10-23	09:00:00	55.7	-.-	-.-
2026-10-23	10:00:00	54.6	-.-	-.-
2026-10-23	11:00:00	60.1	-.-	-.-
2026-10-23	12:00:00	53.1	-.-	-.-
2026-10-23	13:00:00	53.3	-.-	-.-
2026-10-23	14:00:00	60.7	-.-	-.-
2026-10-23	15:00:00	56.9	-.-	-.-
2026-10-23	16:00:00	59.7	-.-	-.-
2026-10-23	17:00:00	53.7	-.-	-.-
2026-10-23	18:00:00	50.8	57.0	-.-
2026-10-24	09:00:00	48.9	-.-	-.-
2026-10-24	10:00:00	46.3	-.-	-.-
2026-10-24	11:00:00	46.4	-.-	-.-
2026-10-24	12:00:00	47.2	-.-	-.-
2026-10-24	13:00:00	49.9	-.-	48.0
2026-10-26	09:00:00	55.3	-.-	-.-
2026-10-26	10:00:00	55.3	-.-	-.-
2026-10-26	11:00:00	61.1	-.-	-.-
2026-10-26	12:00:00	53.6	-.-	-.-
2026-10-26	13:00:00	53.6	-.-	-.-
2026-10-26	14:00:00	53.5	-.-	-.-
2026-10-26	15:00:00	54.3	-.-	-.-
2026-10-26	16:00:00	57.2	-.-	-.-
2026-10-26	17:00:00	58.5	-.-	-.-
2026-10-26	18:00:00	52.3	56.3	-.-
2026-10-27	09:00:00	66.6	-.-	-.-
2026-10-27	10:00:00	56.7	-.-	-.-
2026-10-27	11:00:00	60.4	-.-	-.-
2026-10-27	12:00:00	60.1	-.-	-.-
2026-10-27	13:00:00	56.4	-.-	-.-
2026-10-27	14:00:00	53.8	-.-	-.-
2026-10-27	15:00:00	62.2	-.-	-.-
2026-10-27	16:00:00	54.2	-.-	-.-
2026-10-27	17:00:00	58.6	-.-	-.-
2026-10-27	18:00:00	47.9	60.2	-.-
2026-10-28	09:00:00	59.2	-.-	-.-
2026-10-28	10:00:00	56.6	-.-	-.-
2026-10-28	11:00:00	55.2	-.-	-.-
2026-10-28	12:00:00	59.1	-.-	-.-
2026-10-28	13:00:00	54.4	-.-	-.-
2026-10-28	14:00:00	58.5	-.-	-.-
2026-10-28	15:00:00	55.8	-.-	-.-
2026-10-28	16:00:00	57.7	-.-	-.-
2026-10-28	17:00:00	59.8	-.-	-.-
2026-10-28	18:00:00	46.4	57.3	-.-
2026-10-29	09:00:00	58.6	-.-	-.-
2026-10-29	10:00:00	58.0	-.-	-.-
2026-10-29	11:00:00	60.2	-.-	-.-
2026-10-29	12:00:00	54.3	-.-	-.-
2026-10-29	13:00:00	52.1	-.-	-.-
2026-10-29	14:00:00	53.3	-.-	-.-
2026-10-29	15:00:00	54.8	-.-	-.-
2026-10-29	16:00:00	55.8	-.-	-.-
2026-10-29	17:00:00	55.8	-.-	-.-
2026-10-29	18:00:00	48.1	56.2	-.-
2026-10-30	09:00:00	53.1	-.-	-.-
2026-10-30	10:00:00	57.8	-.-	-.-
2026-10-30	11:00:00	52.5	-.-	-.-
2026-10-30	12:00:00	55.7	-.-	-.-
2026-10-30	13:00:00	57.8	-.-	-.-
2026-10-30	14:00:00	58.7	-.-	-.-
2026-10-30	15:00:00	50.7	-.-	-.-
2026-10-30	16:00:00	50.9	-.-	-.-
2026-10-30	17:00:00	52.0	-.-	-.-
2026-10-30	18:00:00	58.7	55.9	-.-
2026-10-31	09:00:00	43.4	-.-	-.-
2026-10-31	10:00:00	44.0	-.-	-.-
2026-10-31	11:00:00	46.7	-.-	-.-
2026-10-31	12:00:00	44.3	-.-	-.-
2026-10-31	13:00:00	45.8	-.-	45.0

Location 3 (meter ref. P5DLY-N3J7A) – Time History Graph



3.7 There was 100% data coverage at Location 3 during construction hours for the monitoring period covered by this report. There were no exceedances of the daily noise trigger level (75 dB LAeq,T) or hourly noise action level (78 dB LAeq,1 hour) at this location for the monitoring period covered by this report.

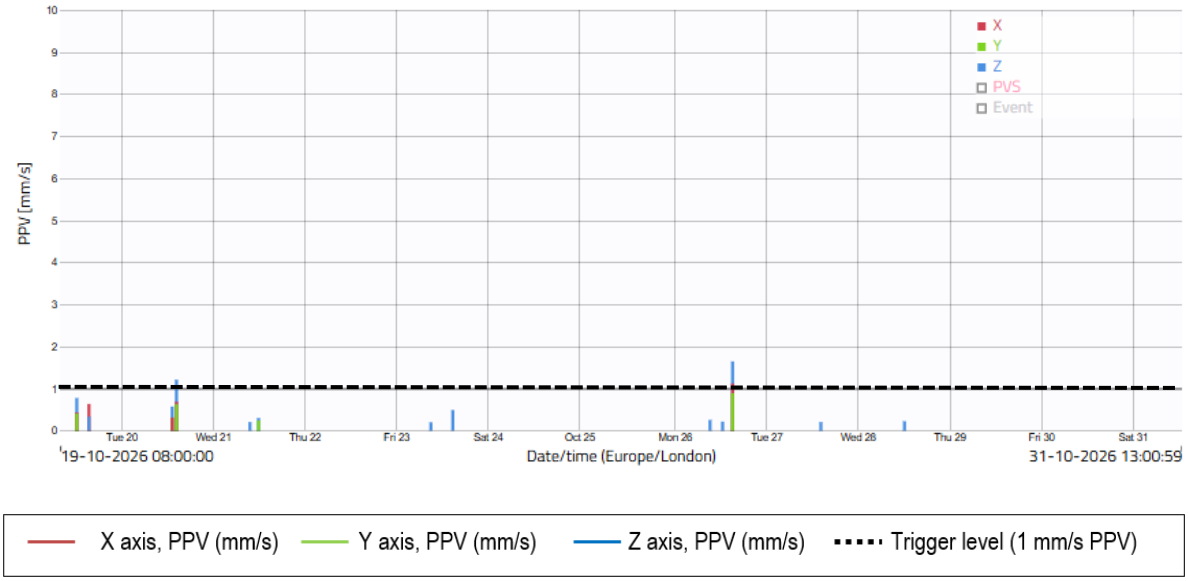
Vibration Monitoring Results

Location 1 (meter ref. PIJIVI) – Raw Data

Measuring point:	Period:
Holloway - L1	19/10/31 - 31/10/26
Criteria mm/s PPV	Exceedances
1.0	2

Order	Value	Date	Time
1	1.65	26/10/2026	15:34
2	1.21	20/10/2026	14:28
3	0.78	19/10/2026	12:21
4	0.64	19/10/2026	15:44
5	0.57	20/10/2026	13:21
6	0.49	23/10/2026	14:52
7	0.35	26/10/2026	15:10
8	0.33	26/10/2026	15:35
9	0.31	20/10/2026	14:29
10	0.30	21/10/2026	11:58

Location 1 (meter ref. PIJIVI) – Time-history graph



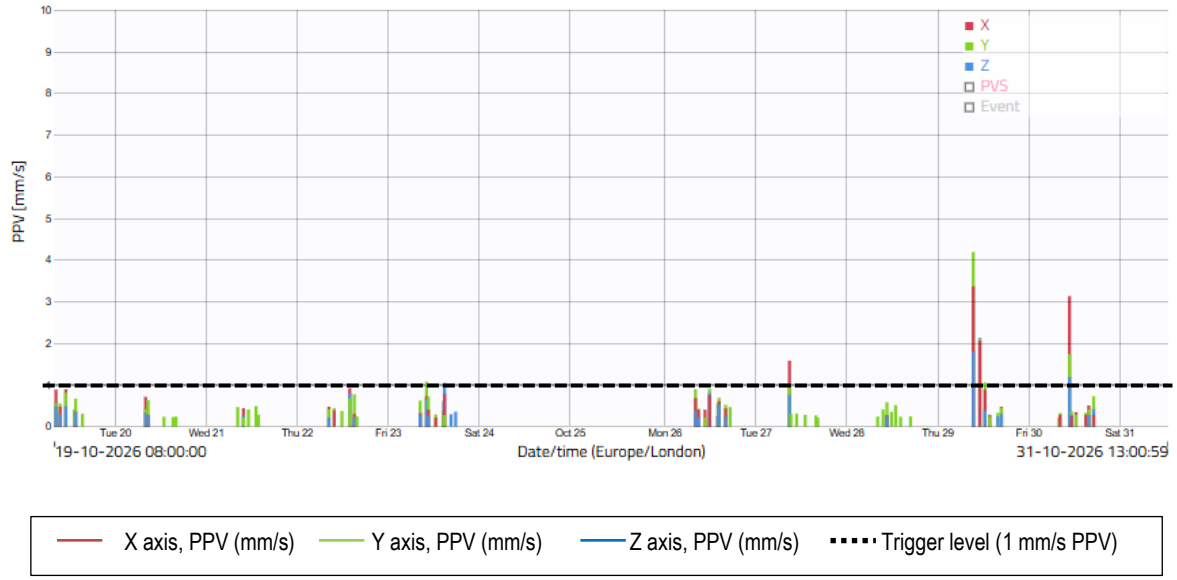
3.8 There was 100% data coverage at Location 1 during construction hours for the monitoring period covered by this report. There were two exceedances of the project vibration trigger level of 1.0 mm/s PPV during the monitoring period, the highest of which occurred on Monday 26 October at 15:34, with a recorded level of 1.65 mm/s. Based on discussions with site management, these are understood to have been caused by scaffold adaptions taking place at Block C.

Location 2 (meter ref. LEQUMO) – Raw data

Measuring point:	Period:
Holloway - L2	19/10/31 - 31/10/26
Criteria mm/s PPV	Exceedances
1.0	13

Order	Value	Date	Time
1	4.19	29/10/2026	09:30
2	3.34	29/10/2026	09:29
3	3.13	30/10/2026	11:04
4	2.12	29/10/2026	11:29
5	2.10	29/10/2026	11:23
6	1.86	29/10/2026	11:30
7	1.58	27/10/2026	08:17
8	1.34	27/10/2026	08:18
9	1.28	29/10/2026	11:21
10	1.27	29/10/2026	11:16
11	1.07	23/10/2026	09:58
12	1.05	29/10/2026	12:36
13	1.04	23/10/2026	15:03

Location 2 (meter ref. LEQUMO) – Time-history graph



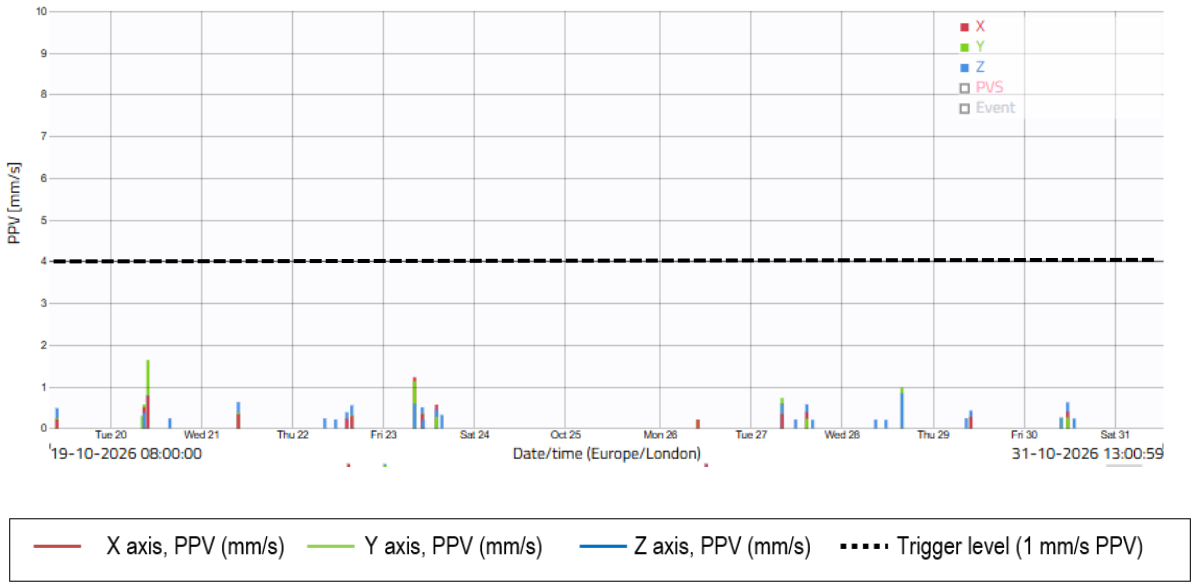
3.9 There was 100% data coverage at Location 2 during construction hours for the monitoring period covered by this report. There were 13 exceedances of the project vibration trigger level of 1.0 mm/s PPV, the highest of which occurred on Thursday 29 October at 9:30, with a recorded level of 4.19 mm/s. Based on discussions with site management, these exceedances are understood to have been caused by scaffolding work taking place at Block E. This work is taking place within close proximity of the monitor, and it is expected that the vibration levels will be significantly lower at the nearest residential receptors, compared to the reported levels shown above. It is also positive that no vibration trigger level exceedances were recorded at Location 4, which is also in proximity of Block E. This is set out further below.

Location 3 (meter ref. RIYORU) – Raw Data

Measuring point:	Period:
Holloway - L3	19/10/31 - 31/10/26
Criteria mm/s PPV	Exceedances
4.0	0

Order	Value	Date	Time
1	1.64	20/10/2026	10:16
2	1.22	23/10/2026	08:20
3	0.97	28/10/2026	15:54
4	0.82	20/10/2026	10:34
5	0.72	27/10/2026	08:09
6	0.62	21/10/2026	10:00
7	0.62	30/10/2026	12:01
8	0.60	27/10/2026	08:10
9	0.58	20/10/2026	10:18
10	0.57	27/10/2026	14:30

Location 3 (meter ref. RIYORU) – Time-history graph



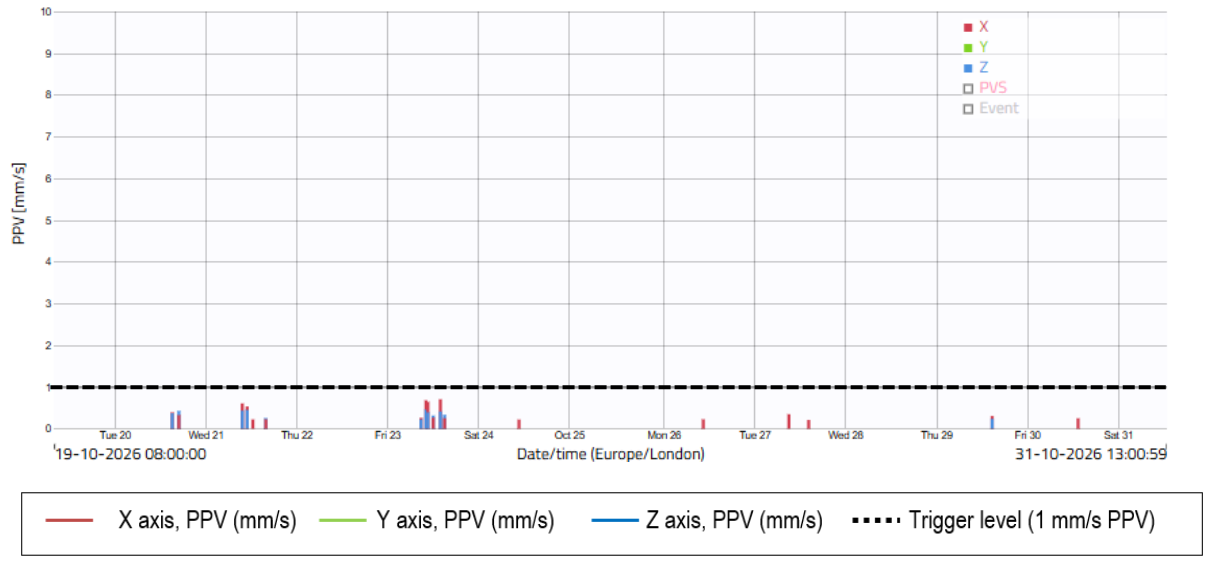
3.10 There was 100% data coverage at Location 3 during construction hours for the monitoring period. There were no exceedances of the project vibration trigger level of 4.0 mm/s PPV during the monitoring period.

Location 4 (meter ref. TEJELU) – Raw data

Measuring point:	Period:
Holloway - L4	19/10/31 - 31/10/26
Criteria mm/s PPV	Exceedances
1.0	0

Order	Value	Date	Time
1	0.71	23/10/2026	14:02
2	0.70	23/10/2026	14:08
3	0.68	23/10/2026	10:24
4	0.64	23/10/2026	10:34
5	0.64	23/10/2026	14:01
6	0.63	23/10/2026	14:22
7	0.62	23/10/2026	10:19
8	0.61	23/10/2026	10:52
9	0.61	21/10/2026	10:13
10	0.60	21/10/2026	10:34

Location 4 (meter ref. TEJELU) – Time-history graph



3.11 There was 100% data coverage at Location 4 during construction hours for the monitoring period covered by this report. There were no exceedances of the project vibration trigger level of 1.0 mm/s PPV at Location 4 during construction hours for the monitoring period covered by this report.