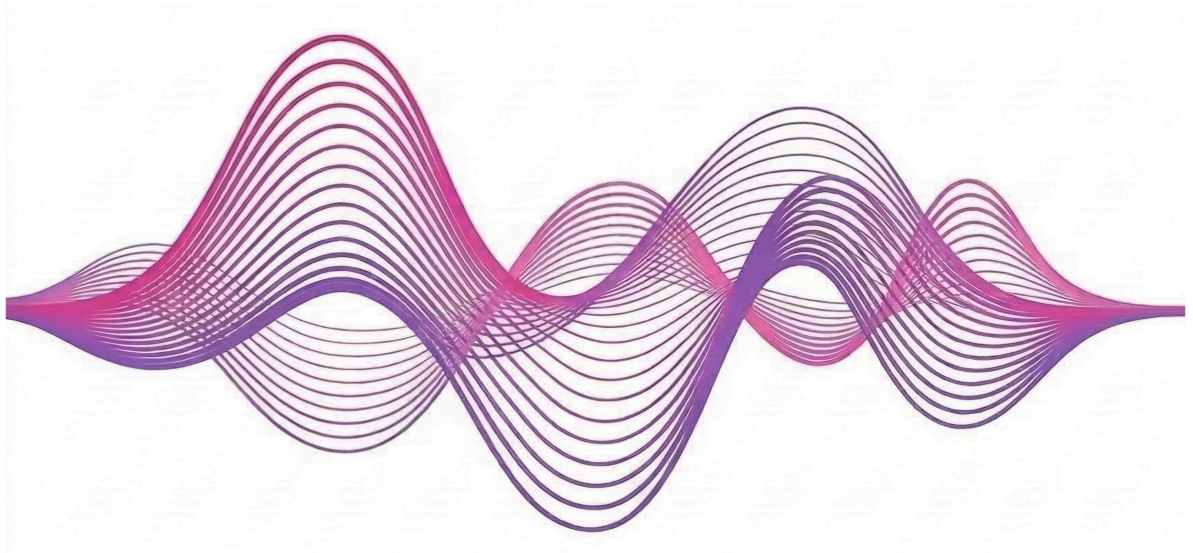


NOISE IMPACT ASSESSMENT



Project: Proposed Installation of Daikin EDLA06 Air Source Heat Pump

Site Address: 50 Chestnut Avenue

Date: 25th of March, 2026

ACOUSTIC TECHNICAL NOTE: ENVIRONMENTAL NOISE IMPACT ASSESSMENT

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1. INTRODUCTION AND EXECUTIVE SUMMARY

1.1. This formal Acoustic Technical Note has been prepared to accompany the planning application regarding the installation of a Daikin EDLA06 Air Source Heat Pump (ASHP) at **50 Chestnut Avenue**. This document serves to quantify, via computational modeling, the potential acoustic impact of the proposed mechanical plant on the residential amenity of the nearest sensitive receptors.

1.2. The primary objective is to demonstrate that the proposed installation will not result in a "Significant Adverse Impact" as defined by the Noise Policy Statement for England (NPSE). To ensure technical robustness, the assessment methodology strictly adheres to the internationally recognized **ISO 9613-2:1996** standard for the attenuation of sound during propagation outdoors.

1.3. Acknowledging the necessity for a definitive prediction, this report employs a conservative methodology incorporating hard ground assumptions ($G=0$) and high facade reflection coefficients. As detailed in **Appendix A.3**, this ensures the predicted levels represent a definitive upper limit of potential impact.

1.4. Computational modeling confirms that the predicted external Rating Noise Level (L_{A,r,T_r}) at the closest, neighbouring habitable rooms' assessment point is 35 dB(A).

1.5. This level is **20–25 dB** below the prevailing ambient noise climate indicated by DEFRA strategic mapping (55-60 dB). Furthermore, the calculated internal noise level within the nearest habitable room is **25 dB(A)**, which is significantly below the **BS 8233:2014** target of 30 dB for sleeping conditions.

2. LEGISLATIVE AND STANDARDS FRAMEWORK

This assessment has been prepared with reference to the following national standards and planning guidance documents. Detailed definitions are provided in **Appendix A.2**.

2.1. National Planning Policy Framework (NPPF) (2024):

Paragraph 198 mandates that planning decisions must "mitigate and reduce to a minimum potential adverse impacts resulting from noise from new development".

2.2. British Standard BS 8233:2014:

This standard establishes internal ambient noise level targets to safeguard rest and sleep. The relevant criterion is **30 dB LAeq, 8hr** for bedrooms.

2.3. British Standard BS 4142:2014+A1:2019:

This standard provides methods for rating and assessing industrial and commercial sound. It introduces the **Rating Level (L_{Ar,Tr})**, which is the specific sound level of the source corrected for acoustic features.

3. SOURCE NOISE DATA SPECIFICATION

3.1. Unit Specification

- The assessment is based on the Daikin EDLA06 Air Source Heat Pump.
- **Distance to Host Facade:** 300mm.
- **Source Data Reference:** See Table 1 and Table 2.

3.2. Sound Power Verification and Tonality Correction

- The assessment utilizes manufacturer-certified sound pressure data.
- Because the source data is provided as sound pressure at 1 meter, a cumulative correction of **+11 dB** has been applied to each octave band frequency to derive the Sound Power Level (LW). This includes:
 - **+8 dB** for the geometric conversion from pressure to power.
 - **+3 dB** to account for potential operational variance under non-nominal conditions.
- On top of this base conversion, a **+3 dB Tonal Correction** has been pre-applied to the source data levels used in the map. This conservative adjustment accounts for any spectral characteristics inherent to the unit's inverter-driven compressor, ensuring that the modeled results represent a "Rating Level" (L_Ar, Tr) rather than a simple specific sound level.

3.3. Spectral Analysis

Full octave band data (63Hz - 8kHz) has been input into the model to accurately predict the propagation of different frequencies over distance.

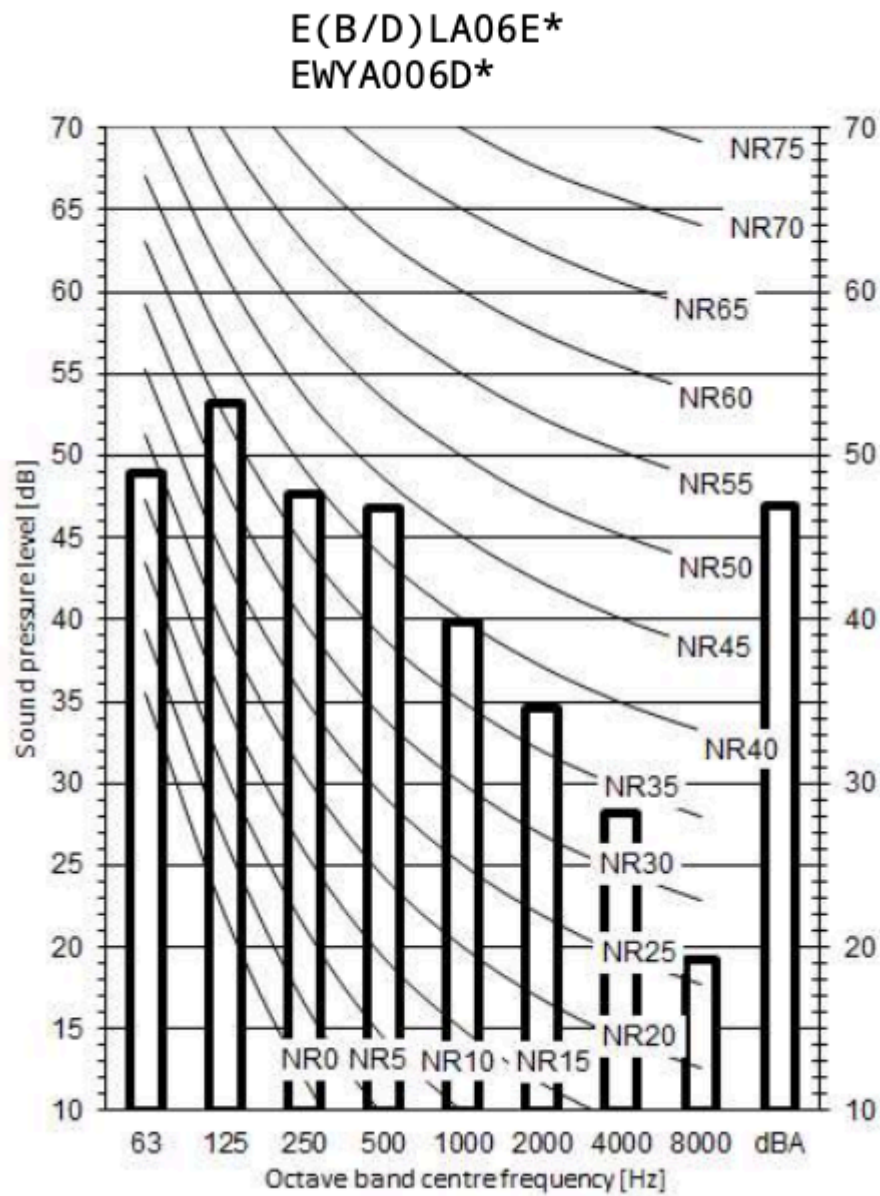
Table 1: Sound Pressure Level Data

Daikin EDLA 06 Sound Pressure Spectral Data								
Frequency Hz	63	125	250	500	1000	2000	4000	8000
dB	49	53	48	47	40	34	28	19
Total	56.1							
A-weighted dB	22.8	36.9	39.4	43.8	40	35.2	29	17.9
Total	47.2							

Table 2: Corrected Sound Power Spectral Data

Daikin EDLA 06 Sound Power Spectral Data (+8dB For sound power conversion and +3dB Uncertainty)								
Frequency Hz	63	125	250	500	1000	2000	4000	8000
dB	60	64	59	58	51	45	39	30
Total	67.1							
A-weighted dB	33.8	47.9	50.4	54.8	51	46.1	40	28.9
Total	58.1							

Table 3: Daikin Octave Band Graph



4. COMPUTATIONAL MODELING METHODOLOGY

The noise map and propagation calculations were generated utilizing the ISO 9613-2:1996 standard.

4.1. Facade Reflection (Coefficient 0.982):

A reflection coefficient of 0.982 was strictly applied to all vertical surfaces (brickwork/glazing). This assumes 98.2% of sound energy is reflected back into the environment, effectively modeling the building envelope as a near-perfect acoustic mirror.

4.2. Ground Factor (G=0):

A global Ground Factor of $G=0$ (Hard Ground) was applied to the entire propagation path. This treats the ground as reflective, negating attenuation provided by garden turf.

4.3. Directivity (Q=2):

Hemispherical radiation ($Q=2$) is assumed to account for source directivity resulting from installation in close proximity (300mm) to the reflective host facade.

4.4. Acoustic Feature Correction:

In accordance with BS 4142, a +3 dB tonal correction has been applied to the specific sound level to derive the Rating Level ($L_{Ar,Tr}$).

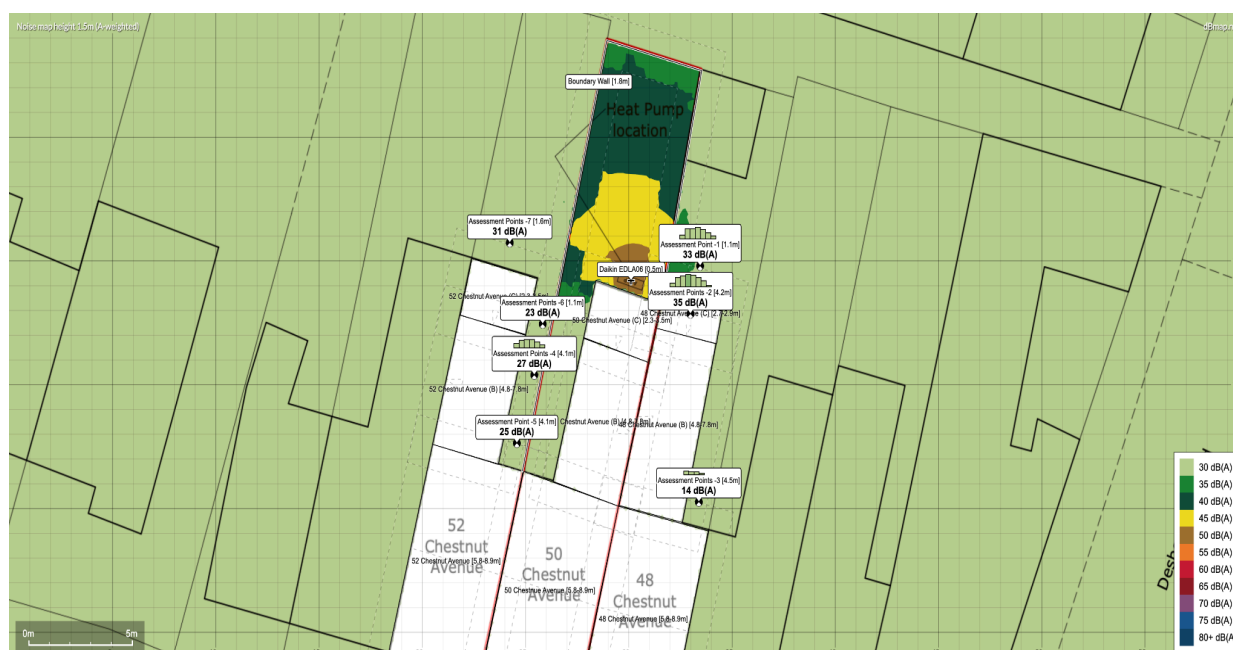
5. PREDICTED RESULTS AND ANALYSIS

Predictions were calculated at identified receiver locations. The values below represent the Rating Level (LAR,Tr), inclusive of the +3dB tonal correction.

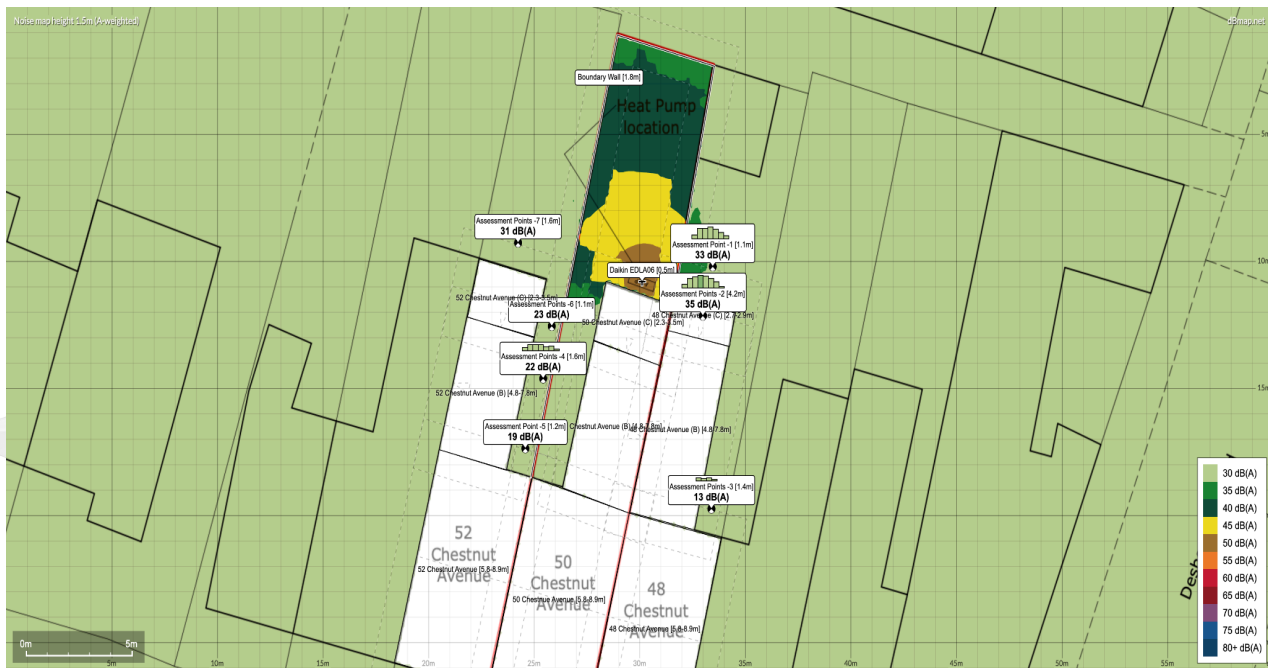
5.1. Comparative Results Table

Property Address	Assessment Position	Ground Floor	First Floor
48 Chestnut Avenue	Position 1	33 dB(A)	-
	Position 2	-	35 dB(A)
	Position 3	13 dB(A)	24 dB(A)
52 Chestnut Avenue	Position 4	22 dB(A)	-
	Position 5	19 dB(A)	33 dB(A)
	Position 6	23 dB(A)	-
	Position 7	31 dB(A)	25 dB(A)

ISO 9613-2 Ground floor assessment points:



ISO 9613-2 First floor assessment points:



5.2. Internal Noise Level Calculation

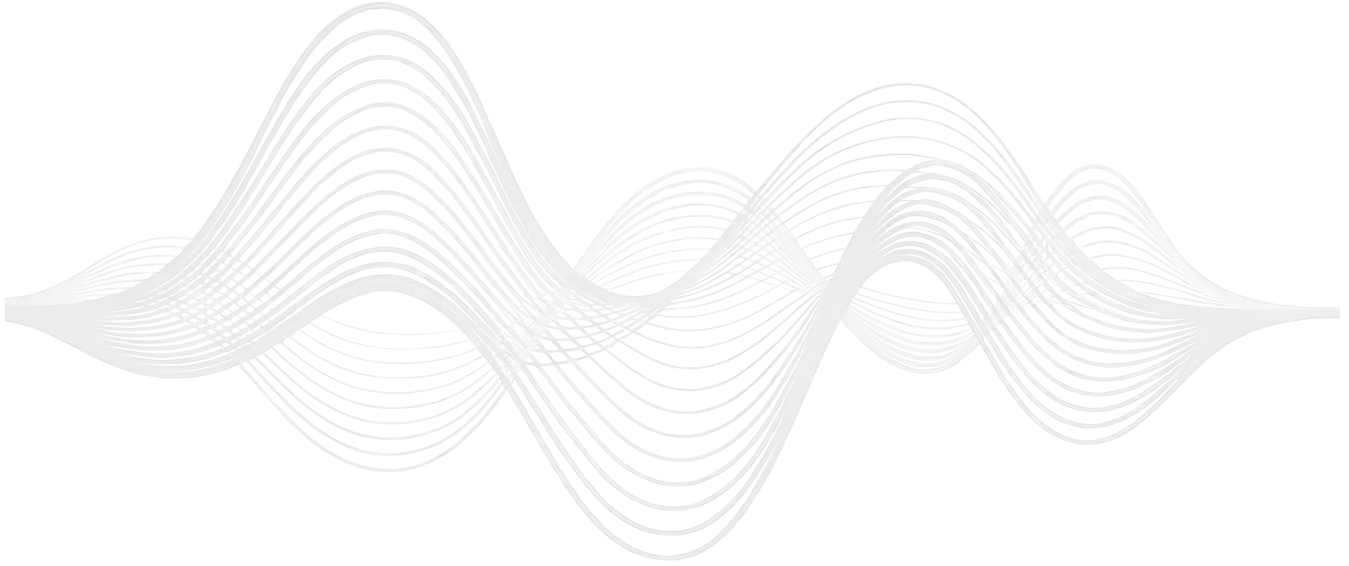
The critical receptor is the first floor window at 48 Chestnut Avenue. It is standard acoustic practice (accepted by the World Health Organization and BS 8233) to assume that a partially open window provides 10-15 dB of attenuation from external noise sources. A conservative attenuation factor of **10 dB** has been adopted.

Internal Level = External Rating Level - Open Window Attenuation

Internal Level = 35dB(A) - 10dB

Internal Level = 25dB(A)

Compliance: The calculated internal level of **25dB(A)** is **5dB lower** than the BS 8233 target of 30 dB. This significant margin of safety confirms that there is no risk of sleep disturbance, even under worst-case assumptions.



6. CONTEXTUAL ASSESSMENT AND ACOUSTIC MASKING

6.1. Ambient Noise Climate:

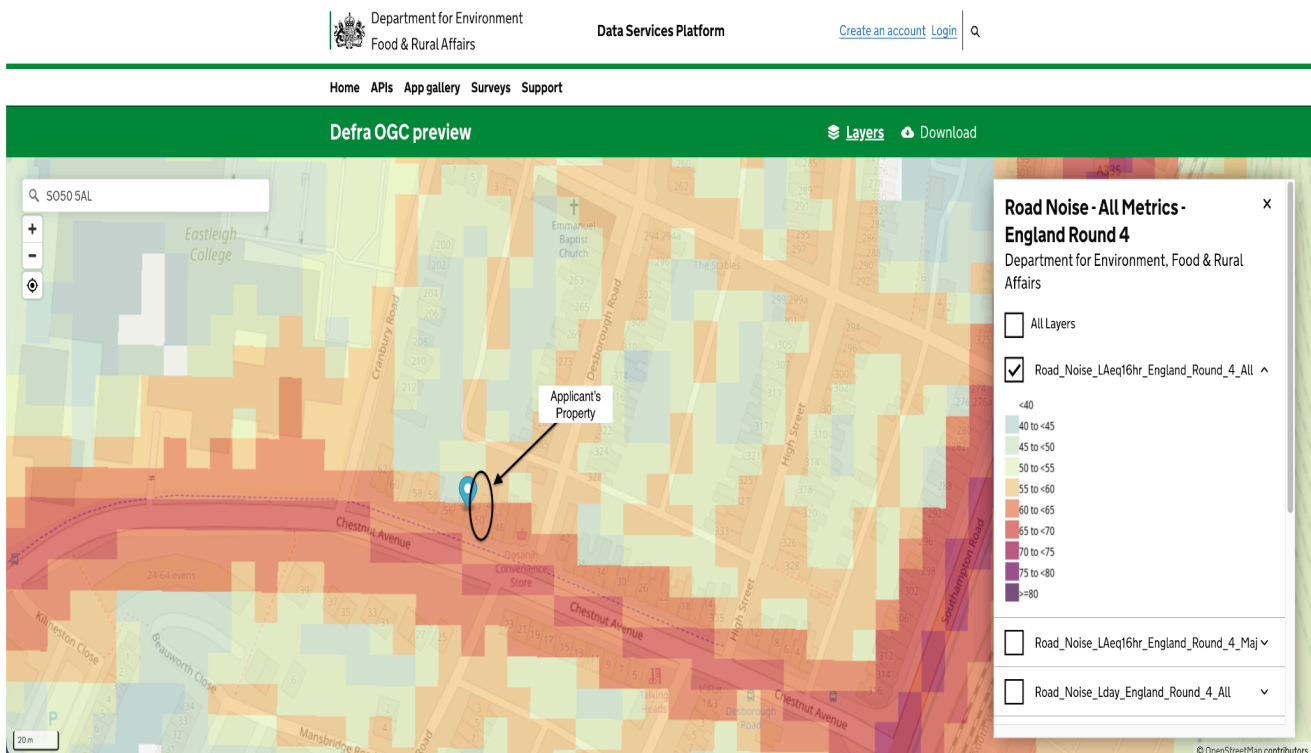
Strategic noise data from **DEFRA** identifies the ambient noise baseline for this location (LAeq,16hr) as falling within the **55 to 60 dB(A)** band.

6.2. Assessment of Impact:

- Prevailing Ambient Noise Climate: 55–60 dB(A).
- Plant Rating Level: 35 dB(A).
- Differential: **20 to 25 dB**.

6.3. Discussion:

The phenomenon of Acoustic Masking dictates that the broadband noise of the environment (traffic) will mask the lower-level sound of the heat pump. A source operating below the ambient floor is generally rendered acoustically indistinguishable from the background.



7. CONCLUSION

7.1. This comprehensive computational assessment demonstrates that the proposed installation of the Daikin EDLA06 at 50 Chestnut Avenue complies with all relevant national planning policies regarding noise.

7.2. External Impact:

The worst-case Rating Level (35 dB) is lower than the prevailing ambient noise levels (55–60 dB).

7.3. Internal Amenity:

The indoor noise level (25 dB) is well within the **BS 8233** sleep protection limit (30 dB).

7.4. The proposal preserves residential amenity and should be considered acceptable for planning approval.

APPENDIX A: TECHNICAL REFERENCES AND MODELING DATA

A.1. SOURCE NOISE DATA SPECIFICATION

- **Unit Model:** Daikin EDLA06 Air Source Heat Pump.
- **Spectral Data:** Full octave band data (63Hz - 8kHz) has been utilized for the calculation rather than a single weighted figure to ensure low-frequency content is accurately propagated.
- **Reference Pressure:** 0 dB = 20μPa.

A.2. LEGISLATIVE AND STANDARDS FRAMEWORK

- **NPPF (2024):** Paragraph 198 mandates that planning decisions must "mitigate and reduce to a minimum potential adverse impacts resulting from noise from new development".
- **NPSE:** Defines NOAEL (No Observed Adverse Effect Level); results place this development within this acceptable range where no significant adverse impact occurs.
- **BS 8233:2014:** Recommends a criterion of 30dB LAeq,8hr for sleeping conditions in bedrooms.
- **BS 4142:2014:** Methodology for rating and assessing industrial and commercial sound.

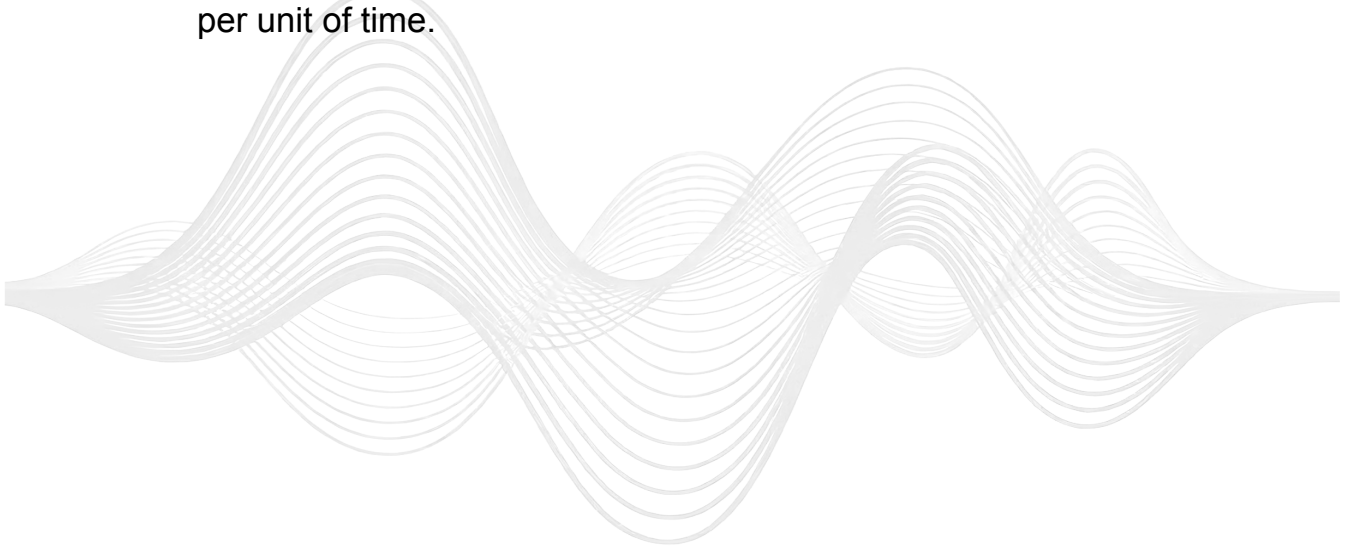
A.3. COMPUTATIONAL MODELING ASSUMPTIONS (ISO 9613-2)

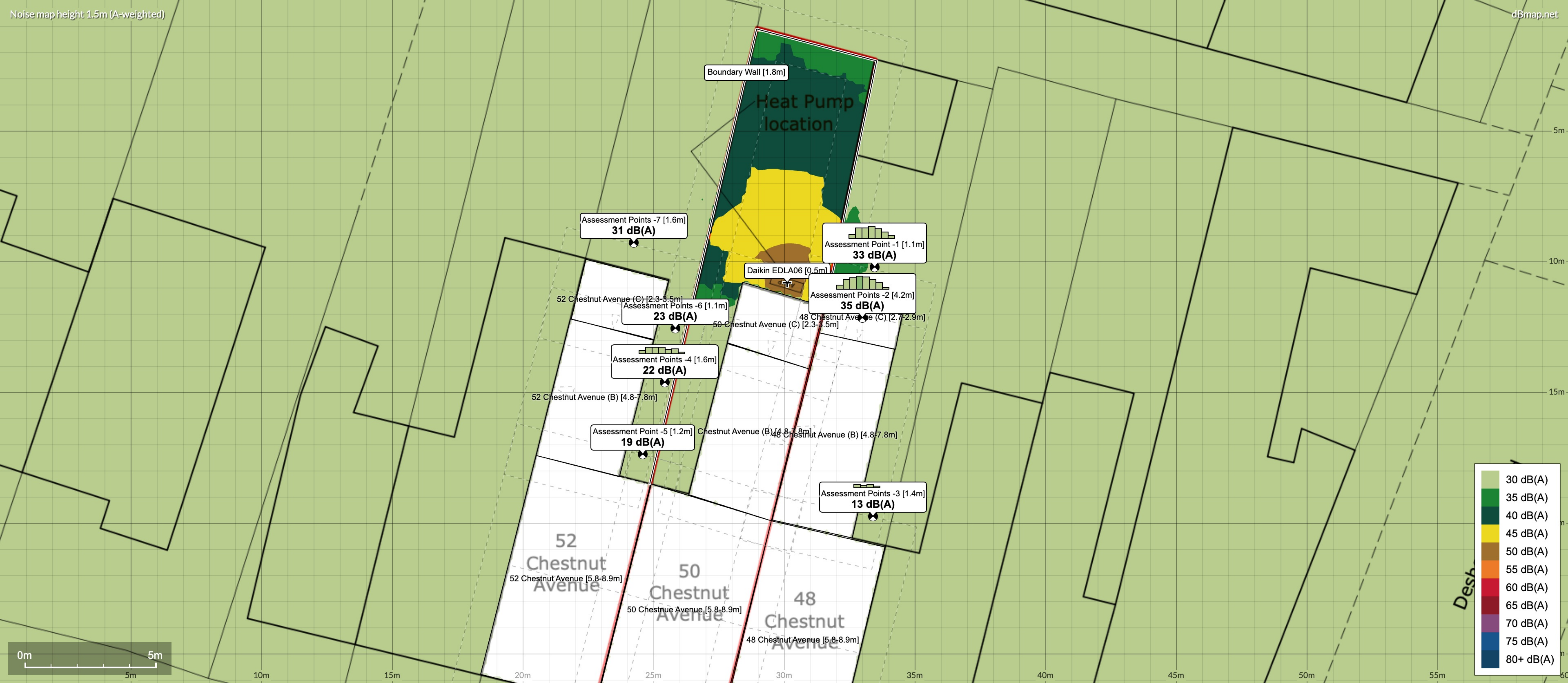
- **Reflection Coefficient (0.982):** Applied to all vertical surfaces, assuming 98.2% of sound energy is reflected back into the environment.
- **Ground Factor (G=0):** Hard ground applied to the entire propagation path to negate soft ground attenuation, ensuring the predicted levels are conservative.
- **Directivity (Q=2):** Hemispherical radiation assumed due to proximity (300mm) to the reflective host facade.
- **Atmospheric Absorption:** Standard ISO conditions (10°C, 70%RH) applied.

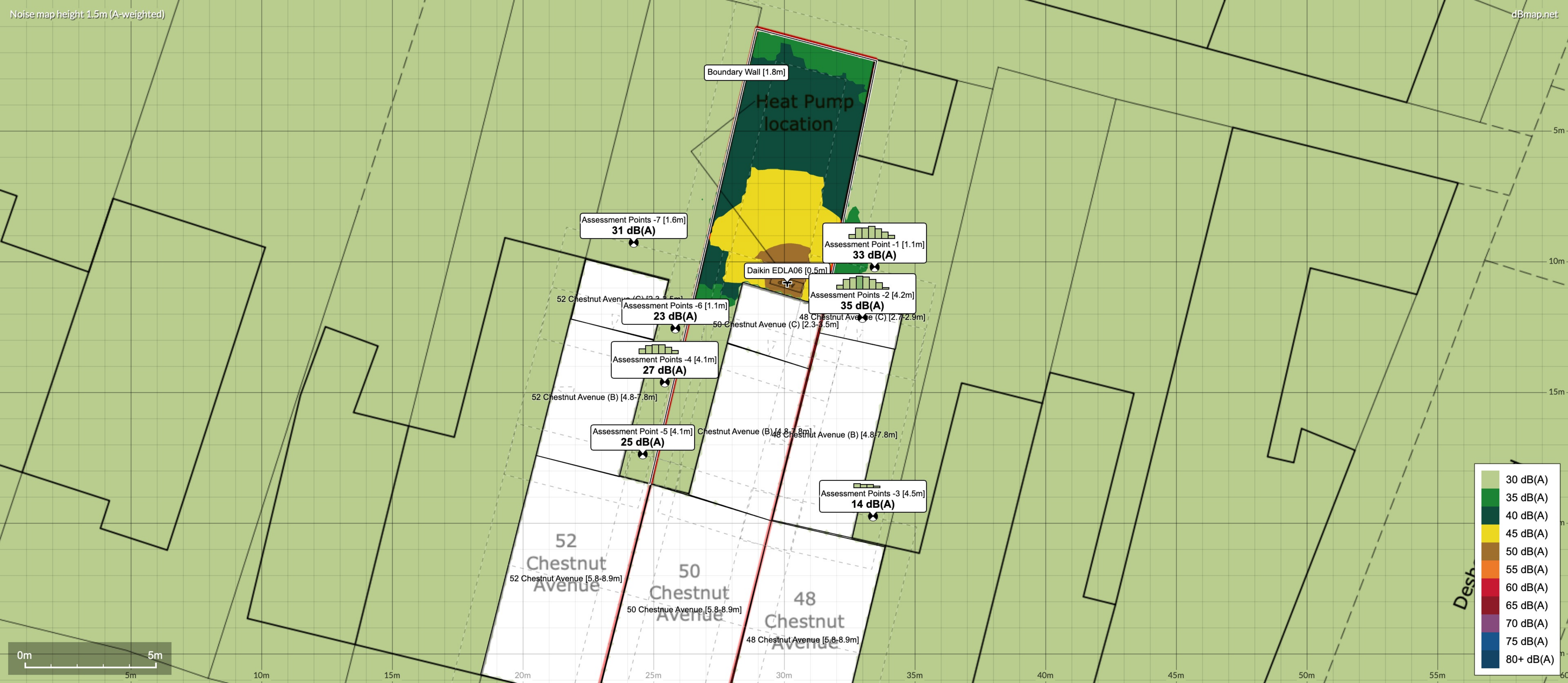
A.4. GLOSSARY OF ACOUSTIC TERMS

- **dB(A):** A-weighted decibels; a logarithmic scale reflecting the frequency response of the human ear.

- **L_{Aeq,T}**: The "Equivalent Continuous Sound Level" over a specified time period "T".
- **Rating Level (L_{Ar}, Tr)**: The specific noise level of the source plus any adjustment for characteristic features.
- **Sound Power Level (L_W)**: The total sound energy radiated by a source per unit of time.



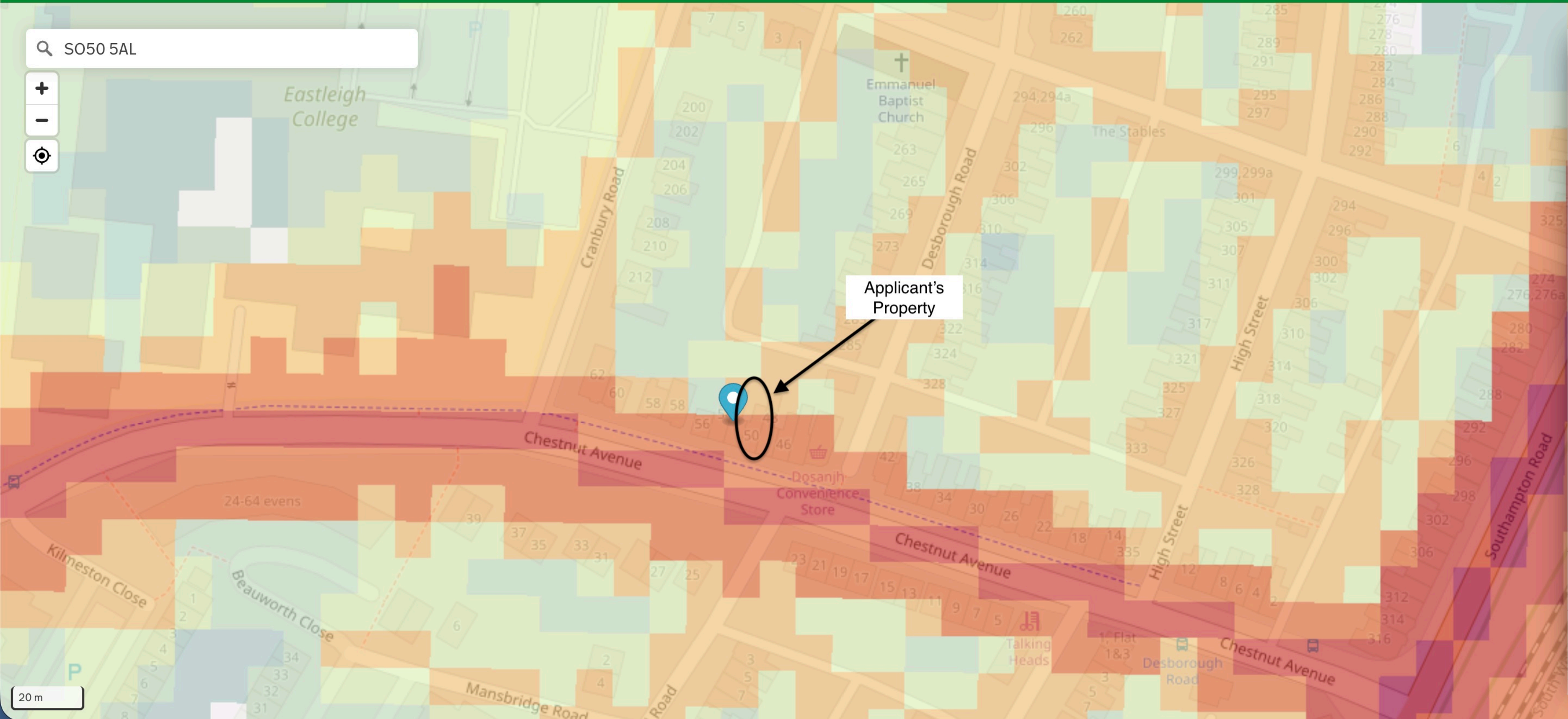






Defra OGC preview

[Layers](#) [Download](#)



**Road Noise - All Metrics -
England Round 4**

Department for Environment, Food & Rural
Affairs

- ☐ All Layers
- ☒ Road_Noise_LAeq16hr_England_Round_4_All ^



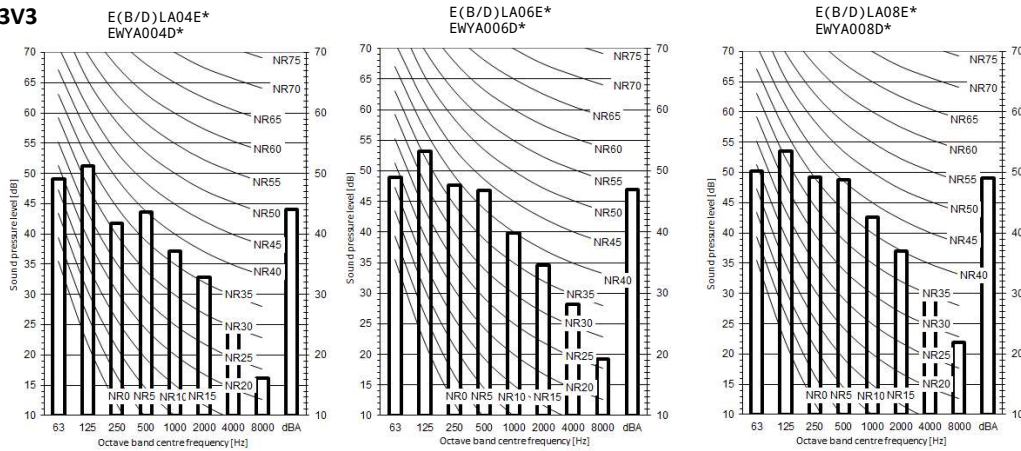
- ☐ Road_Noise_LAeq16hr_England_Round_4_Maj v
- ☐ Road_Noise_Lday_England_Round_4_All v

12 Sound data

12 - 2 Sound Pressure Spectrum - Heating

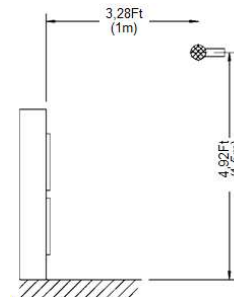
EBLA04-08EV3
EDLA04-08EV3
EBLA04-08E3V3
EDLA04-08E3V3

Heating



Notes

- 1.Data is valid at free field condition.
Measured in a semi-anechoic chamber
- 2.Data is valid at nominal operation condition.
- 3.dBA = A-weighted sound pressure level (A scale according to IEC).
- 4.Reference acoustic pressure 0 dB = 20 μ Pa
- 5.If the sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections.



Measuring location (discharge side)

3D140605

Noise Mapping Results																	
--- Receiver Results - Summary ---																	
Receiver Name	Height (m)	Total dB(A)		63Hz	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	8kHz						
Assessment Point -1		1.1	32.94		10.74	26.01	26.64	29.25	23.19	15.78	7.33	-4.51					
Assessment Points -2		4.2	35.42		10.07	24.64	27.96	31.62	29.17	23.58	16.6	4.17					
Assessment Points -3		1.4	13.32		-2.02	7.96	6	8.48	4.12	-1.09	-7.51	-19.37					
Assessment Points -3		4.5	14.08		-1.24	9.52	8.06	8.1	3.42	-1.79	-8.22	-20.13					
Assessment Points -4		1.6	21.63		7.67	15.33	15.04	16.91	9.29	11.38	3.6	-10.39					
Assessment Points -4		4.1	26.9		11.55	20.59	21.04	22.75	15.84	7.87	-0.93	-14.31					
Assessment Point -5		1.2	19.22		4.31	13.6	13.29	13.55	7.64	8.53	0.4	-13.31					
Assessment Point -5		4.1	25.09		9.5	18.24	18.54	19.78	12.69	17.08	10.43	-2.49					
Assessment Points -6		1.1	23.18		8.31	17.35	16.77	18.97	11	8.12	0.57	-12.02					
Assessment Points -7		1.6	30.55		7.33	20.81	22.27	27.62	22.96	17.52	8.94	-5.55					
--- Receiver Results - Sources Analysis ---																	
Receiver Name	Height (m)	Total dB(A)		Daikin EDLA06													
Assessment Point -1		1.1	32.94		32.94												
Assessment Points -2		4.2	35.42		35.42												
Assessment Points -3		1.4	13.32		13.32												
Assessment Points -3		4.5	14.08		14.08												
Assessment Points -4		1.6	21.63		21.63												
Assessment Points -4		4.1	26.9		26.9												
Assessment Point -5		1.2	19.22		19.22												
Assessment Point -5		4.1	25.09		25.09												
Assessment Points -6		1.1	23.18		23.18												
Assessment Points -7		1.6	30.55		30.55												
--- Receiver Results - Full Detail ---																	
Receiver Name	Source Name	Distance to source (m)	Height including ground level (m)	Source height including ground level (m)	Frequency (Hz)	Lw	Ad	Aa	Ag	Ab (total)	Ab (top edge)	Ab (lateral 1)	Ab (lateral 2)	Adjustment	Weighting	Lp	
Assessment Point -1	Daikin EDLA06	3.46	1.1	0.5	500	58	-21.79	-0.01	2.65	-12.6	-12.6	-	-	3	-3.2	26.05	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C))	3.98	1.1	0.5	500	57.91	-23	-0.01	2.73	-12.14	-12.14	-	-	3	-3.2	25.29	
Assessment Point -1	Daikin EDLA06	3.46	1.1	0.5	250	59	-21.79	0	2.65	-10.26	-10.26	-	-	3	-8.6	24	
Assessment Point -1	Daikin EDLA06	3.46	1.1	0.5	125	64	-21.79	0	2.65	-8.33	-8.33	-	-	3	-16.1	23.43	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C))	3.98	1.1	0.5	250	58.91	-23	0	2.73	-9.86	-9.86	-	-	3	-8.6	23.17	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C))	3.98	1.1	0.5	125	63.91	-23	0	2.73	-8.02	-8.02	-	-	3	-16.1	22.51	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall)	9.94	1.1	0.5	500	57.91	-30.95	-0.02	2.95	-9.9	-9.9	-	-	3	-3.2	19.79	
Assessment Point -1	Daikin EDLA06	3.46	1.1	0.5	1000	51	-21.79	-0.01	2.65	-15.24	-15.24	-	-	3	0	19.61	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C))	3.98	1.1	0.5	1000	50.91	-23	-0.02	2.73	-14.73	-14.73	-	-	3	0	18.89	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall)	9.94	1.1	0.5	1000	50.91	-30.95	-0.04	2.95	-12.19	-12.19	-	-	3	0	13.69	
Assessment Point -1	Daikin EDLA06	3.46	1.1	0.5	2000	44.9	-21.79	-0.03	2.65	-18.05	-18.05	-	-	3	1.2	11.88	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	13.17	1.1	0.5	1000	50.82	-33.39	-0.05	2.97	-11.8	-11.8	-	-	3	0	11.55	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C))	3.98	1.1	0.5	2000	44.81	-23	-0.03	2.73	-17.51	-17.51	-	-	3	1.2	11.19	
Assessment Point -1	Daikin EDLA06	3.46	1.1	0.5	63	60	-21.79	0	2.65	-6.92	-6.92	-	-	3	-26.2	10.74	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (B))	7.98	1.1	0.5	500	57.91	-29.04	-0.02	2.93	-25	-25	-	-	3	-3.2	6.58	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall)	9.94	1.1	0.5	2000	44.81	-30.95	-0.09	2.95	-14.79	-14.79	-	-	3	1.2	11.84	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (B))	7.98	1.1	0.5	250	58.91	-29.04	-0.01	2.93	-22.72	-22.72	-	-	3	-8.6	4.47	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	13.17	1.1	0.5	2000	44.72	-33.39	-0.11	2.97	-14.36	-14.36	-	-	3	1.2	4.03	
Assessment Point -1	Daikin EDLA06	3.46	1.1	0.5	4000	39	-21.79	-0.09	2.65	-20	-20	-	-	3	1	3.77	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	19.56	1.1	0.5	2000	44.72	-36.83	-0.17	2.99	-11.94	-11.94	-	-	3	1.2	2.98	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (B))	7.98	1.1	0.5	1000	50.91	-29.04	-0.03	2.93	-25	-25	-	-	3	0	2.76	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C))	3.98	1.1	0.5	4000	38.91	-23	-0.1	2.73	-20	-20	-	-	3	1	2.53	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (B))	7.98	1.1	0.5	2000	44.81	-29.04	-0.07	2.93	-25	-25	-	-	3	1.2	-2.17	
Assessment Point -1	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	22.34	1.1	0.5	500	57.82	-37.98	-0.05	2.99	-25	-25	-	-	3	-3.2	-2.42	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall)	9.94	1.1	0.5	4000	38.91	-30.95	-0.26	2.95	-17.57	-17.57	-	-	3	1	-2.92	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	13.17	1.1	0.5	4000	38.82	-33.39	-0.35	2.97	-17.13	-17.13	-	-	3	1	-5.07	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	19.56	1.1	0.5	4000	38.82	-36.83	-0.51	2.99	-14.51	-14.51	-	-	3	1	-6.04	
Assessment Point -1	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	22.34	1.1	0.5	1000	50.82	-37.98	-0.09	2.99	-25	-25	-	-	3	0	-6.26	
Assessment Point -1	Daikin EDLA06	3.46	1.1	0.5	8000	30	-21.79	-0.32	2.65	-20	-20	-	-	3	-1.1	-7.56	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (B))	7.98	1.1	0.5	4000	38.91	-29.04	-0.21	2.93	-25	-25	-	-	3	1	-8.41	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C))	3.98	1.1	0.5	8000	29.91	-23	-0.37	2.73	-20	-20	-	-	3	-1.1	-8.84	
Assessment Point -1	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	22.34	1.1	0.5	2000	44.72	-37.98	-0.19	2.99	-25	-25	-	-	3	1.2	-11.26	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall)	9.94	1.1	0.5	8000	29.91	-30.95	-0.93	2.95	-20	-20	-	-	3	-1.1	-17.12	
Assessment Point -1	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	22.34	1.1	0.5	4000	38.82	-37.98	-0.59	2.99	-25	-25	-	-	3	1	-17.75	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	13.17	1.1	0.5	8000	29.82	-33.39	-1.23	2.97	-20	-20	-	-	3	-1.1	-19.93	
Assessment Point -1	Daikin EDLA06 (reflected by 50 Chestnut Avenue (B))	7.98	1.1	0.5	8000	29.91	-29.04	-0.75	2.93	-25	-25	-	-	3	-1.1	-20.05	
Assessment Point -1	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	19.56	1.1	0.5	8000	29.82	-36.83	-1.83	2.99	-17.28	-17.28	-	-	3	-1.1	-21.23	
Assessment Point -1	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	22.34	1.1	0.5	8000	29.82	-37.98	-2.09	2.99	-25	-25	-	-	3	-1.1	-30.36	
Assessment Points -2	Daikin EDLA06	4.89	4.2	0.5	500	58	-24.78	-0.01	2.4	-3.81	-5.29	-9.19	-	3	-3.2	31.6	
Assessment Points -2	Daikin EDLA06	4.89	4.2	0.5	250	59	-24.78	-0.01	2.4	-3.09	-5.04	-7.5	-	3	-8.6	27.93	
Assessment Points -2	Daikin EDLA06	4.89	4.2	0.5	1000	51	-24.78	-0.02	2.4	-4.72	-5.75	-11.46	-	3	0	26.88	
Assessment Points -2	Daikin EDLA06 (reflected by Boundary Wall)	10.51	4.2	0.5	1000	50.91	-31.44	-0.04	2.84	0	-	-	-	3	0	25.28	
Assessment Points -2	Daikin EDLA06	4.89	4.2	0.5	125	64	-24.78	0	2.4	-3.88	-3.88	-	-	3	-16.1	24.64	
Assessment Points -2	Daikin EDLA06	4.89	4.2	0.5	2000	44.9	-24.78	-0.04	2.4	-5.9	-6.56	-14.45	-	3	1.2	20.77	
Assessment Points -2	Daikin EDLA06 (reflected by Boundary Wall)	10.51	4.2	0.5	2000	44.81	-31.44	-0.09	2.84	0	-	-	-	3	1.2	20.33	
Assessment Points -2	Daikin EDLA06 (reflected by Boundary Wall)	10.51	4.2	0.5	4000	38.91	-31.44	-0.28	2.84	0	-	-	-	3	1	14.04	
Assessment Points -2	Daikin EDLA06	4.89	4.2	0.5	4000	39	-24.78	-0.13	2.4	-7.45	-7.82	-18.41	-	3	1	13.04	
Assessment Points -2	Daikin EDLA06	4.89	4.2	0.5	63	60	-24.78	0	2.4	-4.35	-4.35	-	-	3	-26.2	10.07	
Assessment Points -2	Daikin EDLA06 (reflected by 50 Chestnut Avenue (B																

Assessment Points -4	Daikin EDLA06 (reflected by 52 Chestnut Avenue (C) + 50 Chestnut Avenue (f	10.37	1.6	0.5	500	57.82	-31.32	-0.02	2.94	-19.24	-19.24	-	-	3	-3.2	9.98
Assessment Points -4	Daikin EDLA06	6.13	1.6	0.5	63	60	-26.74	0	2.83	-5.22	-5.22	-	-	3	-26.2	7.67
Assessment Points -4	Daikin EDLA06	6.13	1.6	0.5	1000	51	-26.74	-0.02	2.83	-22.71	-22.71	-	-	3	0	7.35
Assessment Points -4	Daikin EDLA06 (reflected by Boundary Wall)	23.34	1.6	0.5	2000	44.81	-38.36	-0.2	2.99	-7.01	-7.01	-	-	3	1.2	6.43
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C) + Boundary Wall)	24.29	1.6	0.5	2000	44.72	-38.71	-0.21	2.99	-6.87	-6.87	-	-	3	1.2	6.12
Assessment Points -4	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	23.9	1.6	0.5	2000	44.72	-38.57	-0.21	2.99	-7.72	-7.72	-	-	3	1.2	5.42
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.22	1.6	0.5	125	63.91	-33.42	0	2.96	-15.21	-15.21	-	-	3	-16.1	5.13
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.22	1.6	0.5	250	58.91	-33.42	-0.01	2.96	-19.08	-19.08	-	-	3	-8.6	3.76
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.22	1.6	0.5	500	57.91	-33.42	-0.03	2.96	-23.53	-23.53	-	-	3	-3.2	3.68
Assessment Points -4	Daikin EDLA06 (reflected by 52 Chestnut Avenue (C) + 50 Chestnut Avenue (f	10.37	1.6	0.5	1000	50.82	-31.32	-0.04	2.94	-22.83	-22.83	-	-	3	0	2.57
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.59	1.6	0.5	500	57.82	-34.28	-0.03	2.97	-25	-25	-	-	3	-3.2	1.28
Assessment Points -4	Daikin EDLA06	6.13	1.6	0.5	2000	44.9	-26.74	-0.05	2.83	-25	-25	-	-	3	1.2	0.13
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.59	1.6	0.5	250	58.82	-34.28	-0.02	2.97	-22.96	-22.96	-	-	3	-8.6	-1.06
Assessment Points -4	Daikin EDLA06 (reflected by Boundary Wall)	23.34	1.6	0.5	4000	38.91	-38.36	-0.61	2.99	-8.5	-8.5	-	-	3	1	-1.58
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.22	1.6	0.5	1000	50.91	-33.42	-0.05	2.96	-25	-25	-	-	3	0	-1.6
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C) + Boundary Wall)	24.29	1.6	0.5	4000	38.82	-38.71	-0.64	2.99	-8.31	-8.31	-	-	3	1	-1.84
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.59	1.6	0.5	1000	50.82	-34.28	-0.06	2.97	-25	-25	-	-	3	0	-2.55
Assessment Points -4	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	23.9	1.6	0.5	4000	38.82	-38.57	-0.63	2.99	-9.47	-9.47	-	-	3	1	-2.85
Assessment Points -4	Daikin EDLA06 (reflected by 52 Chestnut Avenue (C) + 50 Chestnut Avenue (f	10.37	1.6	0.5	2000	44.72	-31.32	-0.09	2.94	-25	-25	-	-	3	1.2	-4.54
Assessment Points -4	Daikin EDLA06	6.13	1.6	0.5	4000	39	-26.74	-0.16	2.83	-25	-25	-	-	3	1	-6.08
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.22	1.6	0.5	2000	44.81	-33.42	-0.11	2.96	-25	-25	-	-	3	1.2	-6.57
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.59	1.6	0.5	2000	44.72	-34.28	-0.13	2.97	-25	-25	-	-	3	1.2	-7.51
Assessment Points -4	Daikin EDLA06 (reflected by 52 Chestnut Avenue (C) + 50 Chestnut Avenue (f	10.37	1.6	0.5	4000	38.82	-31.32	-0.27	2.94	-25	-25	-	-	3	1	-10.83
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.22	1.6	0.5	4000	38.91	-33.42	-0.35	2.96	-25	-25	-	-	3	1	-12.9
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.59	1.6	0.5	4000	38.82	-34.28	-0.38	2.97	-25	-25	-	-	3	1	-13.87
Assessment Points -4	Daikin EDLA06 (reflected by Boundary Wall)	23.34	1.6	0.5	8000	29.91	-38.36	-2.18	2.99	-10.5	-10.5	-	-	3	-1.1	-16.25
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C) + Boundary Wall)	24.29	1.6	0.5	8000	29.82	-38.71	-2.27	2.99	-10.26	-10.26	-	-	3	-1.1	-16.53
Assessment Points -4	Daikin EDLA06	6.13	1.6	0.5	8000	30	-26.74	-0.57	2.83	-25	-25	-	-	3	-1.1	-17.59
Assessment Points -4	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	23.9	1.6	0.5	8000	29.82	-38.57	-2.24	2.99	-11.68	-11.68	-	-	3	-1.1	-17.77
Assessment Points -4	Daikin EDLA06 (reflected by 52 Chestnut Avenue (C) + 50 Chestnut Avenue (f	10.37	1.6	0.5	8000	29.82	-31.32	-0.97	2.94	-25	-25	-	-	3	-1.1	-22.63
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.22	1.6	0.5	8000	29.91	-33.42	-1.24	2.96	-25	-25	-	-	3	-1.1	-24.89
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.59	1.6	0.5	8000	29.82	-34.28	-1.37	2.97	-25	-25	-	-	3	-1.1	-25.95
Assessment Points -4	Daikin EDLA06	7.02	4.1	0.5	500	58	-27.93	-0.02	2.68	-9.91	-14.15	-29.63	-12.03	3	-3.2	22.63
Assessment Points -4	Daikin EDLA06	7.02	4.1	0.5	250	59	-27.93	-0.01	2.68	-7.29	-11.04	-25.58	-9.77	3	-8.6	20.86
Assessment Points -4	Daikin EDLA06	7.02	4.1	0.5	125	64	-27.93	0	2.68	-5.24	-8.81	-21.06	-7.95	3	-16.1	20.41
Assessment Points -4	Daikin EDLA06	7.02	4.1	0.5	1000	51	-27.93	-0.03	2.68	-13.02	-18.27	-33.05	-14.62	3	0	15.71
Assessment Points -4	Daikin EDLA06	7.02	4.1	0.5	63	60	-27.93	0	2.68	0	-	-	-	3	-26.2	11.55
Assessment Points -4	Daikin EDLA06	7.02	4.1	0.5	2000	44.9	-27.93	-0.06	2.68	-16.19	-22.52	-36.17	-17.39	3	1.2	7.6
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.66	4.1	0.5	125	63.91	-33.71	0	2.91	-13.53	-13.53	-	-	3	-16.1	6.47
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.66	4.1	0.5	500	57.91	-33.71	-0.03	2.91	-20.95	-20.95	-	-	3	-3.2	5.93
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.66	4.1	0.5	250	58.91	-33.71	-0.01	2.91	-16.8	-16.8	-	-	3	-8.6	5.7
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.99	4.1	0.5	250	58.82	-34.51	-0.02	2.92	-20.16	-20.16	-	-	3	-8.6	1.45
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.99	4.1	0.5	500	57.82	-34.51	-0.03	2.92	-24.65	-24.65	-	-	3	-3.2	1.35
Assessment Points -4	Daikin EDLA06	7.02	4.1	0.5	4000	39	-27.93	-0.18	2.68	-18.98	-25	-39.21	-20.28	3	1	-1.41
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.66	4.1	0.5	1000	50.91	-33.71	-0.05	2.91	-25	-25	-	-	3	0	-1.94
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.99	4.1	0.5	1000	50.82	-34.51	-0.06	2.92	-25	-25	-	-	3	0	-2.83
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.66	4.1	0.5	2000	44.81	-33.71	-0.12	2.91	-25	-25	-	-	3	1.2	-6.91
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.99	4.1	0.5	2000	44.72	-34.51	-0.13	2.92	-25	-25	-	-	3	1.2	-7.8
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.66	4.1	0.5	4000	38.91	-33.71	-0.36	2.91	-25	-25	-	-	3	1	-13.25
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.99	4.1	0.5	4000	38.82	-34.51	-0.39	2.92	-25	-25	-	-	3	1	-14.16
Assessment Points -4	Daikin EDLA06	7.02	4.1	0.5	8000	30	-27.93	-0.66	2.68	-20.98	-25	-42.23	-23.23	3	-1.1	-14.99
Assessment Points -4	Daikin EDLA06 (reflected by 50 Chestnue Avenue)	13.66	4.1	0.5	8000	29.91	-33.71	-1.28	2.91	-25	-25	-	-	3	-1.1	-25.27
Assessment Points -4	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B) + 50 Chestnue Avenue)	14.99	4.1	0.5	8000	29.82	-34.51	-1.4	2.92	-25	-25	-	-	3	-1.1	-26.27
Assessment Point -5	Daikin EDLA06	8.59	1.2	0.5	125	64	-29.68	0	2.93	-15.11	-15.11	-	-	3	-16.1	9.04
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 50 Chestnut Avenue (f	12.06	1.2	0.5	125	63.82	-32.63	0	2.96	-12.65	-12.65	-	-	3	-16.1	8.41
Assessment Point -5	Daikin EDLA06	8.59	1.2	0.5	500	58	-29.68	-0.02	2.93	-22.87	-22.87	-	-	3	-3.2	8.16
Assessment Point -5	Daikin EDLA06	8.59	1.2	0.5	250	59	-29.68	-0.01	2.93	-18.57	-18.57	-	-	3	-8.6	8.07
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 50 Chestnut Avenue (f	12.06	1.2	0.5	500	57.82	-32.63	-0.03	2.96	-20.76	-20.76	-	-	3	-3.2	7.17
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue)	10.5	1.2	0.5	125	63.91	-31.42	0	2.95	-15.34	-15.34	-	-	3	-16.1	6.99
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 50 Chestnut Avenue (f	12.06	1.2	0.5	250	58.82	-32.63	-0.01	2.96	-16.69	-16.69	-	-	3	-8.6	6.86
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	11.05	1.2	0.5	500	57.82	-31.87	-0.03	2.96	-22.15	-22.15	-	-	3	-3.2	6.54
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	11.05	1.2	0.5	250	58.82	-31.87	-0.01	2.96	-17.93	-17.93	-	-	3	-8.6	6.37
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue)	10.5	1.2	0.5	250	58.91	-31.42	-0.01	2.95	-19.04	-19.04	-	-	3	-8.6	5.79
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue)	10.5	1.2	0.5	500	57.91	-31.42	-0.02	2.95	-23.48	-23.48	-	-	3	-3.2	5.74
Assessment Point -5	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B))	10.5	1.2	0.5	125	63.91	-31.42	0	2.95	-17.65	-17.65	-	-	3	-16.1	4.68
Assessment Point -5	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B))	10.5	1.2	0.5	500	57.91	-31.42	-0.02	2.95	-25	-25	-	-	3	-3.2	4.22
Assessment Point -5	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B))	10.5	1.2	0.5	250	58.91	-31.42	-0.01	2.95	-21.98	-21.98	-	-	3	-8.6	2.85
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue)	10.5	1.2	0.5	63	59.91	-31.42	0	2.95	-5.66	-5.66	-	-	3	-26.2	2.58
Assessment Point -5	Daikin EDLA06	8.59	1.2	0.5	1000	51	-29.68	-0.03	2.93	-25	-25	-	-	3	0	2.22
Assessment Point -5	Daikin EDLA06 (reflected by Boundary Wall)	26.17	1.2	0.5	2000	44.81	-39.36	-0.23	2.99	-10.66	-10.66	-	-	3	1.2	1.76
Assessment Point -5	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C) + Boundary Wall)	27.12	1.2	0.5	2000	44.72	-39.67	-0.23	2.99	-10.51	-10.51	-	-	3	1.2	1.51
Assessment Point -5	Daikin EDLA06 (reflected by Boundary Wall + 52 Chestnut Avenue)	28.24	1.2	0.5	2000	44.72	-40.02	-0.24	2.99	-10.22	-10.22	-	-	3	1.2	1.44
Assessment Point -5	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B))	10.5	1.2	0.5	1000	50.91	-31.42	-0.04	2.95	-25	-25	-	-	3	0	0.4
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue)	10.5	1.2	0.5	1000	50.91	-31.42	-0.04	2.95	-25	-25	-	-	3	0	0.4
Assessment Point -5	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	26.67	1.2	0.5	2000	44.72	-39.52	-0.23	2.99	-12.1	-12.1	-	-	3	1.2	0.06
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 50 Chestnut Avenue (f	12.06	1.2	0.5	1000	50.82	-32.63	-0.05	2.96	-24.23	-24.23	-	-	3	0	-0.11
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	11.05	1.2	0.5	1000	50.82	-31.87	-0.04	2.96	-25	-25	-	-	3	0	-0.13
Assessment Point -5	Daikin EDLA06	8.59	1.2	0.5	63	60	-29.68	0	2.93	-12.14	-12.14	-	-	3	-26.2	

Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	11.6	4.1	0.5	1000	50.82	-32.29	-0.05	2.87	-24.08	-24.08	-	-	3	0	0.28
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue)	11.08	4.1	0.5	1000	50.91	-31.89	-0.04	2.86	-24.86	-24.86	-	-	3	0	-0.02
Assessment Point -5	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B))	11.08	4.1	0.5	1000	50.91	-31.89	-0.04	2.86	-25	-25	-	-	3	0	-0.16
Assessment Point -5	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B))	11.08	4.1	0.5	63	59.91	-31.89	0	2.86	-12.06	-12.06	-	-	3	-26.2	-4.38
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 50 Chestnut Avenue (f))	12.57	4.1	0.5	2000	44.72	-32.98	-0.11	2.89	-23.11	-23.11	-	-	3	1.2	-4.39
Assessment Point -5	Daikin EDLA06	9.29	4.1	0.5	4000	39	-30.36	-0.24	2.81	-20.2	-25	-37.01	-22.09	3	1	-5
Assessment Point -5	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B))	11.08	4.1	0.5	2000	44.81	-31.89	-0.1	2.86	-25	-25	-	-	3	1.2	-5.11
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue)	11.08	4.1	0.5	2000	44.81	-31.89	-0.1	2.86	-25	-25	-	-	3	1.2	-5.11
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	11.6	4.1	0.5	2000	44.72	-32.29	-0.1	2.87	-25	-25	-	-	3	1.2	-5.59
Assessment Point -5	Daikin EDLA06 (reflected by Boundary Wall)	26.41	4.1	0.5	8000	29.91	-39.44	-2.47	2.97	0	-	-	-	3	-1.1	-7.12
Assessment Point -5	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	26.91	4.1	0.5	8000	29.82	-39.6	-2.52	2.98	0	-	-	-	3	-1.1	-7.42
Assessment Point -5	Daikin EDLA06 (reflected by Boundary Wall + 52 Chestnut Avenue)	28.46	4.1	0.5	8000	29.82	-40.08	-2.66	2.98	0	-	-	-	3	-1.1	-8.05
Assessment Point -5	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B))	11.08	4.1	0.5	4000	38.91	-31.89	-0.29	2.86	-25	-25	-	-	3	1	-11.4
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue)	11.08	4.1	0.5	4000	38.91	-31.89	-0.29	2.86	-25	-25	-	-	3	1	-11.41
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	11.6	4.1	0.5	4000	38.82	-32.29	-0.3	2.87	-25	-25	-	-	3	1	-11.9
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 50 Chestnut Avenue (f))	12.57	4.1	0.5	4000	38.82	-32.98	-0.33	2.89	-25	-25	-	-	3	1	-12.6
Assessment Point -5	Daikin EDLA06	9.29	4.1	0.5	8000	30	-30.36	-0.87	2.81	-21.95	-25	-40.02	-25.06	3	-1.1	-18.47
Assessment Point -5	Daikin EDLA06 (reflected by 48 Chestnut Avenue (B))	11.08	4.1	0.5	8000	29.91	-31.89	-1.04	2.86	-25	-25	-	-	3	-1.1	-23.25
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue)	11.08	4.1	0.5	8000	29.91	-31.89	-1.04	2.86	-25	-25	-	-	3	-1.1	-23.25
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 52 Chestnut Avenue)	11.6	4.1	0.5	8000	29.82	-32.29	-1.09	2.87	-25	-25	-	-	3	-1.1	-23.78
Assessment Point -5	Daikin EDLA06 (reflected by 52 Chestnut Avenue (B) + 50 Chestnut Avenue (f))	12.57	4.1	0.5	8000	29.82	-32.98	-1.18	2.89	-25	-25	-	-	3	-1.1	-24.54
Assessment Points -6	Daikin EDLA06	4.65	1.1	0.5	125	64	-24.36	0	2.8	-12.18	-12.18	-	-	3	-16.1	17.16
Assessment Points -6	Daikin EDLA06	4.65	1.1	0.5	500	58	-24.36	-0.01	2.8	-19.18	-19.18	-	-	3	-3.2	17.05
Assessment Points -6	Daikin EDLA06	4.65	1.1	0.5	250	59	-24.36	-0.01	2.8	-15.22	-15.22	-	-	3	-8.6	16.62
Assessment Points -6	Daikin EDLA06 (reflected by 48 Chestnut Avenue (C))	7.61	1.1	0.5	500	57.91	-28.63	-0.02	2.92	-20.09	-20.09	-	-	3	-3.2	11.9
Assessment Points -6	Daikin EDLA06 (reflected by 52 Chestnut Avenue (C) + 50 Chestnut Avenue (f))	9.67	1.1	0.5	500	57.82	-30.71	-0.02	2.95	-19.37	-19.37	-	-	3	-3.2	10.47
Assessment Points -6	Daikin EDLA06	4.65	1.1	0.5	1000	51	-24.36	-0.02	2.8	-23.62	-23.62	-	-	3	0	8.8
Assessment Points -6	Daikin EDLA06	4.65	1.1	0.5	63	60	-24.36	0	2.8	-6.93	-6.93	-	-	3	-26.2	8.31
Assessment Points -6	Daikin EDLA06 (reflected by 48 Chestnut Avenue (C))	7.61	1.1	0.5	1000	50.91	-28.63	-0.03	2.92	-24.13	-24.13	-	-	3	0	4.04
Assessment Points -6	Daikin EDLA06 (reflected by 50 Chestnut Avenue)	15.26	1.1	0.5	125	63.91	-34.67	-0.01	2.98	-15.44	-15.44	-	-	3	-16.1	3.68
Assessment Points -6	Daikin EDLA06 (reflected by 52 Chestnut Avenue (C) + 50 Chestnut Avenue (f))	9.67	1.1	0.5	1000	50.82	-30.71	-0.04	2.95	-23.12	-23.12	-	-	3	0	2.9
Assessment Points -6	Daikin EDLA06	4.65	1.1	0.5	2000	44.9	-24.36	-0.04	2.8	-25	-25	-	-	3	1.2	2.5
Assessment Points -6	Daikin EDLA06 (reflected by 50 Chestnut Avenue)	15.26	1.1	0.5	250	58.91	-34.67	-0.02	2.98	-19.38	-19.38	-	-	3	-8.6	2.22
Assessment Points -6	Daikin EDLA06 (reflected by 50 Chestnut Avenue)	15.26	1.1	0.5	500	57.91	-34.67	-0.03	2.98	-23.84	-23.84	-	-	3	-3.2	2.15
Assessment Points -6	Daikin EDLA06 (reflected by Boundary Wall)	21.28	1.1	0.5	2000	44.81	-37.56	-0.18	2.99	-12.97	-12.97	-	-	3	1.2	1.29
Assessment Points -6	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C) + Boundary Wall)	22.22	1.1	0.5	2000	44.72	-37.93	-0.19	2.99	-12.79	-12.79	-	-	3	1.2	1
Assessment Points -6	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	21.93	1.1	0.5	2000	44.72	-37.82	-0.19	2.99	-14.53	-14.53	-	-	3	1.2	-0.62
Assessment Points -6	Daikin EDLA06 (reflected by 48 Chestnut Avenue (C))	7.61	1.1	0.5	2000	44.81	-28.63	-0.07	2.92	-25	-25	-	-	3	1.2	-1.76
Assessment Points -6	Daikin EDLA06 (reflected by 50 Chestnut Avenue)	15.26	1.1	0.5	1000	50.91	-34.67	-0.06	2.98	-25	-25	-	-	3	0	-2.84
Assessment Points -6	Daikin EDLA06	4.65	1.1	0.5	4000	39	-24.36	-0.12	2.8	-25	-25	-	-	3	1	-3.68
Assessment Points -6	Daikin EDLA06 (reflected by 52 Chestnut Avenue (C) + 50 Chestnut Avenue (f))	9.67	1.1	0.5	2000	44.72	-30.71	-0.08	2.95	-25	-25	-	-	3	1.2	-3.92
Assessment Points -6	Daikin EDLA06 (reflected by 50 Chestnut Avenue)	15.26	1.1	0.5	2000	44.81	-34.67	-0.13	2.98	-25	-25	-	-	3	1.2	-7.81
Assessment Points -6	Daikin EDLA06 (reflected by Boundary Wall)	21.28	1.1	0.5	4000	38.91	-37.56	-0.56	2.99	-15.64	-15.64	-	-	3	1	-7.85
Assessment Points -6	Daikin EDLA06 (reflected by 48 Chestnut Avenue (C))	7.61	1.1	0.5	4000	38.91	-28.63	-0.2	2.92	-25	-25	-	-	3	1	-8
Assessment Points -6	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C) + Boundary Wall)	22.22	1.1	0.5	4000	38.82	-37.93	-0.58	2.99	-15.44	-15.44	-	-	3	1	-8.15
Assessment Points -6	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	21.93	1.1	0.5	4000	38.82	-37.82	-0.58	2.99	-17.3	-17.3	-	-	3	1	-9.88
Assessment Points -6	Daikin EDLA06 (reflected by 52 Chestnut Avenue (C) + 50 Chestnut Avenue (f))	9.67	1.1	0.5	4000	38.82	-30.71	-0.25	2.95	-25	-25	-	-	3	1	-10.19
Assessment Points -6	Daikin EDLA06 (reflected by 50 Chestnut Avenue)	15.26	1.1	0.5	4000	38.91	-34.67	-0.4	2.98	-25	-25	-	-	3	1	-14.18
Assessment Points -6	Daikin EDLA06	4.65	1.1	0.5	8000	30	-24.36	-0.44	2.8	-25	-25	-	-	3	-1.1	-15.1
Assessment Points -6	Daikin EDLA06 (reflected by 48 Chestnut Avenue (C))	7.61	1.1	0.5	8000	29.91	-28.63	-0.71	2.92	-25	-25	-	-	3	-1.1	-19.61
Assessment Points -6	Daikin EDLA06 (reflected by 52 Chestnut Avenue (C) + 50 Chestnut Avenue (f))	9.67	1.1	0.5	8000	29.82	-30.71	-0.91	2.95	-25	-25	-	-	3	-1.1	-21.94
Assessment Points -6	Daikin EDLA06 (reflected by Boundary Wall)	21.28	1.1	0.5	8000	29.91	-37.56	-1.99	2.99	-18.47	-18.47	-	-	3	-1.1	-23.22
Assessment Points -6	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C) + Boundary Wall)	22.22	1.1	0.5	8000	29.82	-37.93	-2.08	2.99	-18.26	-18.26	-	-	3	-1.1	-23.56
Assessment Points -6	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	21.93	1.1	0.5	8000	29.82	-37.82	-2.05	2.99	-20	-20	-	-	3	-1.1	-25.16
Assessment Points -6	Daikin EDLA06 (reflected by 50 Chestnut Avenue)	15.26	1.1	0.5	8000	29.91	-34.67	-1.43	2.98	-25	-25	-	-	3	-1.1	-26.31
Assessment Points -7	Daikin EDLA06	6.16	1.6	0.5	500	58	-26.79	-0.01	2.83	-8.7	-8.7	-	-	3	-3.2	25.13
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall)	9.39	1.6	0.5	500	57.91	-30.45	-0.02	2.92	-6.94	-6.94	-	-	3	-3.2	23.23
Assessment Points -7	Daikin EDLA06	6.16	1.6	0.5	250	59	-26.79	-0.01	2.83	-7.16	-7.16	-	-	3	-8.6	22.27
Assessment Points -7	Daikin EDLA06	6.16	1.6	0.5	125	64	-26.79	0	2.83	-6.13	-6.13	-	-	3	-16.1	20.81
Assessment Points -7	Daikin EDLA06	6.16	1.6	0.5	1000	51	-26.79	-0.02	2.83	-10.72	-10.72	-	-	3	0	19.3
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall)	9.39	1.6	0.5	1000	50.91	-30.45	-0.04	2.92	-8.38	-8.38	-	-	3	0	17.97
Assessment Points -7	Daikin EDLA06 (reflected by 48 Chestnut Avenue (C))	9.47	1.6	0.5	500	57.91	-30.53	-0.02	2.92	-13.88	-13.88	-	-	3	-3.2	16.2
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	16.05	1.6	0.5	1000	50.82	-35.11	-0.06	2.97	-6.63	-6.63	-	-	3	0	15
Assessment Points -7	Daikin EDLA06	6.16	1.6	0.5	2000	44.9	-26.79	-0.05	2.83	-13.14	-13.14	-	-	3	1.2	11.95
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall)	9.39	1.6	0.5	2000	44.81	-30.45	-0.08	2.92	-10.32	-10.32	-	-	3	1.2	11.08
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall + 48 Chestnut Avenue (C))	16.14	1.6	0.5	1000	50.82	-35.16	-0.06	2.97	-10.97	-10.97	-	-	3	0	10.6
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	16.05	1.6	0.5	2000	44.72	-35.11	-0.14	2.97	-7.93	-7.93	-	-	3	1.2	8.72
Assessment Points -7	Daikin EDLA06 (reflected by 48 Chestnut Avenue (C))	9.47	1.6	0.5	1000	50.91	-30.53	-0.04	2.92	-17.84	-17.84	-	-	3	0	8.43
Assessment Points -7	Daikin EDLA06	6.16	1.6	0.5	63	60	-26.79	0	2.83	-5.51	-5.51	-	-	3	-26.2	7.33
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	20.31	1.6	0.5	2000	44.72	-37.15	-0.18	2.98	-7.48	-7.48	-	-	3	1.2	7.1
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall)	19.18	1.6	0.5	2000	44.81	-36.66	-0.17	2.98	-8.66	-8.66	-	-	3	1.2	6.51
Assessment Points -7	Daikin EDLA06 (reflected by 50 Chestnut Avenue (C) + Boundary Wall)	20.09	1.6	0.5	2000	44.72	-37.06	-0.17	2.98	-8.48	-8.48	-	-	3	1.2	6.2
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall + 52 Chestnut Avenue (C))	21.21	1.6	0.5	2000	44.72	-37.53	-0.18	2.98	-8.27	-8.27	-	-	3	1.2	5.92
Assessment Points -7	Daikin EDLA06	6.16	1.6	0.5	4000	39	-26.79	-0.16	2.83	-15.83	-15.83	-	-	3	1	3.06
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall + 48 Chestnut Avenue (C))	16.14	1.6	0.5	2000	44.72	-35.16	-0.14	2.97	-13.93	-13.93	-	-	3	1.2	2.67
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall)	9.39	1.6	0.5	4000	38.91	-30.45	-0.25	2.92	-12.68	-12.68	-	-	3	1	2.46
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	16.05	1.6	0.5	4000	38.82	-35.11	-0.42	2.97	-9.75	-9.75	-	-	3	1	0.52
Assessment Points -7	Daikin EDLA06 (reflected by 48 Chestnut Avenue (C))	9.47	1.6	0.5	2000	44.81	-30.53	-0.08	2.92	-21.3	-21.3	-	-	3	1.2	0.03
Assessment Points -7	Daikin EDLA06 (reflected by Boundary Wall + Boundary Wall)	20.31	1.6	0.5	4000	38.82	-37.									

