#### ise Level Results at CM

Noise Level Results at CM10

#### Date Time Wather Reading (1) Reading (2) Reading (4) Reading (6) Reading (7) 0705/2025 1730 1720 Cloady 56.0 56.2 57.4 57.1 57.3 10505/2025 930 Cloady 56.2 57.7 56.2 57.3 56.7 56.4 10505/2025 1303 1313 Cloady 56.1 56.2 57.4 57.1 57.3 10505/2025 1303 1313 Cloady 56.1 56.2 57.4 59.5 Construction Noise Level, Leq-30min, dB(A) Leq-30min, dB(A) Leq-30min with free-field correction, dB(A) Baseline Level, dB(A) 59.8 53.3 56.8 58.7 60.1 58.7 58.7 57.1 59.0 54.7 9:10 . 9:40 56.0 57.2 56.9 57.8 57.2 58.7 54.9 55.5 20.7 Average Construction Noise Level

## Maximum Leq-30min, dB(A) Minimum Leq-30min, dB(A) 62.0 59.8

Date	71	me	Weather			Leq-5	min, dB(A)			Leg-30min, dB(A)	Lon-20min with free-field correction (B(A)	Baseline Level, dB(A)	Construction Noise Level, Leo-30min, dB(A)																
Date			weather .	Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	End-Dennin, db(x)	ceq-obiliti inter-neto correction, db(A)	basetine cever, objej	construction noise cerei, ceq-sonni, as(x)		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L90		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L10
07/05/2025	16:15	- 16:45	Cloudy	72.6	70.7	72.1	71.6	70.4	69.3	71.3	74.3	64.2	73.8		65.6	62.0	64.7	64.4	61.8	61.4	63.6	1 [	80.4	77.6	80.7	78.5	72.2	73.9	78.2
13/05/2025	9:35	- 10:05	Cloudy	70.6	69.8	70.5	70.4	70.2	69.5	70.2	73.2	64.2	72.6	L90	61.7	61.5	61.5	61.4	61.3	61.3	61.5	L10	75.6	74.8	76.1	75.2	74.1	75.8	75.3
19/05/2025	14:25	- 14:55	Cloudy	67.2	67.9	67.9	68.9	68.5	66.7	67.9	70.9	64.2	69.9		60.5	60.2	61.6	62.8	62.0	60.5	61.4	1 C	73.8	73.5	73.9	75.5	74.8	73.1	74.2
30/05/2025	9:45	- 10:15	Cloudy	68.4	69.1	68.7	68.9	68.7	69.5	68.9	71.9	64.2	71.1		61.5	60.9	62.7	62.4	62.0	61.6	61.9		75.4	77.5	76.2	76.7	74.6	78.3	76.6
												Average Construction Noise Level	71.8																

 Reading (1)
 Reading (2)
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### Maximum Leq-30min, dB(A) Minimum Leq-30min, dB(A)

Noise Level Results at C	CM3													_															
Date	т	ime	Weather			Leq-5m	in, dB(A)			Leq-30min, dB(A)	Log-20min with free field correction dB(A)	Baseline Level, dB(A)	Construction Noise Level, Leg-30min, dB(A)																
Date			meanier	Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Ead-balling ap(A)	ceq-solilli mennee-neta contection, ab(x)	biseline cevel, uspy)	constitution noise cerei, ceq-sonni, abiy)		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L90		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L10
07/05/2025	15:40	- 16:10	Cloudy	67.7	67.7	67.0	67.4	65.9	66.8	67.1	70.1	71.5	measured level < baseline level		58.4	60.8	59.0	60.3	54.9	60.0	59.3	1 [	73.9	74.5	73.7	73.9	73.3	71.6	73.6
13/05/2025	10:10	- 10:40	Cloudy	65.4	65.7	64.8	65.8	66.4	66.5	65.8	68.8	71.5	measured level < baseline level	L90	57.9	57.4	58.3	57.8	57.4	57.1	57.7	L10	72.0	71.2	72.3	72.3	72.3	72.5	72.1
19/05/2025	13:45	- 14:15	Cloudy	67.5	67.9	66.0	65.6	66.2	66.9	66.8	69.8	71.5	measured level s baseline level		61.4	59.8	57.1	58.4	56.6	60.4	59.3	1 [	73.0	75.6	74.1	73.4	73.0	73.8	73.9
30/05/2025	10:20	- 10:50	Cloudy	65.5	67.6	67.7	65.3	67.0	67.6	66.9	69.9	71.5	measured level < baseline level		57.5	58.5	57.9	58.9	58.9	58.0	58.3	1 [	73.1	72.9	73.5	75.3	74.1	74.0	73.9
												Average Construction Noise Level	55.7																

## Maximum Leq-30min, dB(A) Minimum Leq-30min, dB(A)

Noise Level Results a	t CM4a													_															
Date		Time	Weather			Leq-5n	nin, dB(A)			Leg_30min_dB(A)	Les Marie with two dial descentions differ	Pareline   eval_dP(A)	Construction Noire Level Log 20min (B(A)																
Date		line	weather	Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Leq-Summ, dB(A)	Eeq-Solitin with free-field correction, dB(A)	Basetine Level, ub(A)	Construction Noise Level, Deg-Sommi, dB(A)		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L90		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L10
07/05/2025	15:00	- 15:30	Cloudy	61.1	61.4	61	61.6	61.8	62.5	61.6	64.6	75.0	measured level 5 baseline level		58.9	58.4	58.8	58.8	59.2	59.5	58.9	1 [	63.7	65.7	63.6	65.7	60.1	63.2	64.0
13/05/2025	10:45	- 11:15	Cloudy	62.0	61.5	61.3	60.3	61.8	60.2	61.2	64.2	75.0	measured level 5 baseline level	L90	56.2	54.8	56.0	55.9	56.2	54.8	55.7	L10	67.7	67.6	67.0	66.5	65.8	67.1	67.0
19/05/2025	15:24	· 15:54	Cloudy	61.1	60.3	59.8	60.4	60.7	62.1	60.8	63.8	75.0	measured level s baseline level		54.3	54.1	54.3	54.6	54.7	57.3	55.0		67.8	67.0	66.0	66.6	66.7	66.9	66.9
30/05/2025	10:55	- 11:25	Cloudy	61.7	60.5	63.3	61.1	61.4	63.4	62.0	65.0	75.0	measured level s baseline level		55.1	55.7	54.5	56.0	54.3	55.2	55.2		67.4	68.4	68.8	66.2	66.1	68.4	67.7
												Average Construction Noise Level	64.4													-			

## Maximum Leq-30min, dB(A) Minimum Leq-30min, dB(A) 65.0 63.8

Date	1	me	Weather			Leq-5r	nin, dB(A)			Leg-30min dB(A)	Lon 20min with free field correction dB(A)	Baseline Level (B(A)	Construction Noise Level, Leo. 30min, dB(A)																
Date		ine	weatter	Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Leq-Summ, uB(A)	ceq-somm with free-field correction, dB(A)	Basetine Level, ub(A)	Construction Noise Lever, Leq-Johnin, dB(A)		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L90		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L10
07/05/2025	9:00	- 9:30	Cloudy	59.8	60.3	60.1	59.4	59.9	59.8	59.9		60.9	measured level s baseline level		57.1	56.5	56.9	57.2	57.2	58.0	57.2		62.7	63.8	63.4	62.9	63.5	63.7	63.4
13/05/2025	9:10	- 9:40	Cloudy	64.0	63.6	64.0	61.2	61.5	60.6	62.7		60.9	58.1	L90	59.6	59.2	60.1	58.8	59.0	58.6	59.2	L10	68.0	67.1	67.8	63.6	60.8	60.4	65.7
19/05/2025	9:15	· 9:45	Cloudy	59.5	62.0	61.5	59.5	60.7	62.1	61.0		60.9	45.1		57.5	58.4	57.7	58.1	57.8	58.5	58.0		62.8	64.3	63.4	64.6	64.3	64.2	64.0
30/05/2025	10:03	· 10:33	Cloudy	60.0	60.9	60.7	60.8	60.5	60.1	60.5		60.9	measured level < baseline level		57.8	58.4	58.3	58.0	58.6	58.5	58.3		62.3	63.3	62.8	64.1	62.4	61.3	62.8
												Inverse Construction Noise Level	44.7																

Maximum Leq-30min, dB(A) Minimum Leq-30min, dB(A)

### aurecon

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Contract	No. WD/03/2023	

Noise Level Results at CM13

Noise Level Results at CM19

Date	п		Weather			Leq-51	min, dB(A)				Leg-30min with free-field correction, dB(A)	Baseline Level, dB(A)	Constrcution Noise Level, Leq-30min, dB(A)								
Date		iic iic	weather	Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Leq-30min, dB(A)	Leq-sonial with nee-neta correction, ab(A)	Basetine Level, ub(A)	Construction Noise Lever, beg-sonnin, dB(A)		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Avera
07/05/2025	9:50	10:20	Cloudy	50.9	50.1	51.4	51.7	50.1	51.8	51.1		54.4	measured level 5 baseline level		47.9	47.1	47.4	46.8	46.9	47.4	4
13/05/2025	14:15	14:45	Cloudy	47.4	47.9	48.1	47.6	48.4	50.5	48.4		54.4	measured level s baseline level	L90	45.7	46.0	45.5	45.6	45.9	47.6	4
19/05/2025	9:55	10:25	Cloudy	50.1	50.7	49.7	50.3	48.9	47.9	49.7		54.4	measured level < baseline level		46.2	45.8	46.0	46.4	46.6	44.9	4
30/05/2025	15:50	16:20	Cloudy	62.7	61.9	59.9	54.4	53.7	55.0	59.4		54.4	57.7		60.1	60.1	54.9	51.8	51.0	52.0	5
												Average Construction Noise Level	41.4								

Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L90		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L10
47.9	47.1	47.4	46.8	46.9	47.4	47.3		52.3	52.6	52.7	53.4	52.3	52.3	52.6
45.7	46.0	45.5	45.6	45.9	47.6	46.1	L10	49.9	50.5	50.8	50.1	51.9	50.4	50.6
46.2	45.8	46.0	46.4	46.6	44.9	46.0		53.0	52.3	51.9	52.7	53.0	51.5	52.4
60.1	60.1	54.9	51.8	51.0	52.0	56.7		66.1	63.8	63.8	56.9	58.2	60.6	62.7

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Noise Level Results at	CM14																												
Date			Weather			Leq-5	imin, dB(A)			Leq-30min, dB(A)	Les Marie with free field exception (B(A)	Baseline   evel_dB(A)	Construction Noise Level Leg. 30min dB(A)	1															
Date		me	weather	Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Leq-Julinit, dB(A)	ceq-somm with nee-netd correction, dB(A)	Basetine Level, ub(A)	Construction Noise Lever, Leq-Johnn, ub(A)		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L90		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L10
07/05/2025	10:25	- 10:55	Cloudy	53.4	54.3	55.3	54.3	54.1	54.9	54.4	57.4	47.4	57.0		46.7	48.1	46.7	46.4	48.2	46.4	47.2		57.6	57.6	56.9	56.5	56.8	56.2	57.0
13/05/2025	13:35	- 14:05	Cloudy	51.6	53.5	51.5	51.7	54.6	50.3	52.5	55.5	47.4	54.7	L90	47.7	48.4	47.6	47.2	47.1	47.0	47.5	L10	57.6	59.6	58.1	56.8	52.7	46.6	56.8
19/05/2025	10:45	- 11:15	Cloudy	51.7	51.7	52.0	51.6	51.4	53.0	51.9	54.9	47.4	54.1		47.2	47.2	47.1	47.2	46.6	47.1	47.1	1 [	56.8	56.2	58.1	54.7	56.9	55.8	56.5
30/05/2025	14:42	15:12	Cloudy	66.9	67.8	62.8	66.3	68.0	63.4	66.3	69.3	47.4	69.3		59.0	59.9	54.4	60.5	59.3	59.1	59.1	1 1	79.9	78.7	75.9	77.9	75.1	73.5	77.4
-												Average Construction Noise Level	58.8																

## Maximum Leq-30min, dB(A) Minimum Leq-30min, dB(A) 68.3 54.9

 Maximum Leq-30min, dB(A)
 Minimum Leq-30min, dB(A)

 59.4
 48.4

Noise Level Results at	CM15a																												
Dete	Te		Weether			Leq-5rr	iin, dB(A)			Leg-30min, dB(A)	Lon-20min with free field correction dB(A)	Baseline Level (B(A)	Construction Noise Level, Leg-30min, dB(A)																
Date		ne	Weather	Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Leq-Summ, dB(A)	Ceq-somm with nee-neta correction, dB(A)	Basetine Level, ub(A)	Construction Noise Lever, Leq-Johnn, uB(A)		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L90		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L10
07/05/2025	10:59	11:29	Cloudy	62.2	62.4	63.0	63.7	63.3	62.7	62.9	65.9	64.7	59.8		50.3	50.8	49.5	49.4	49.6	51.8	50.3	1 [	68.7	69.0	69.1	69.9	69.2	70.0	69.3
13/05/2025	13:00	13:30	Cloudy	60.7	60.9	60.7	61.2	57.8	59.5	60.3	63.3	64.7	measured level 5 baseline level	L90	50.3	51.2	49.5	51.6	48.2	49.5	50.2	L10	72.4	72.1	73.0	72.0	51.4	79.6	74.3
19/05/2025	13:50	14:20	Cloudy	61.7	60.2	61.8	61.7	59.3	60.5	61.0	64.0	64.7	measured level < baseline level		50.8	50.4	49.6	49.2	49.1	49.8	49.9	1 F	72.0	70.7	71.1	71.1	70.4	72.3	71.3
30/05/2025	14:10	14:40	Cloudy	59.7	62.6	59.5	59.0	62.2	60.0	60.7	63.7	64.7	measured level < baseline level		50.6	51.6	51.9	50.6	51.7	52.2	51.5	1 [	72.0	74,4	70.6	70.5	73.9	71.2	72.4
												Average Construction Noise Level	60.4																

## Maximum Leq-30min, dB(A) Minimum Leq-30min, dB(A) 65.9 63.3

Noise Level Results at	CM16													_															
Dete	Te	me	Weather			Leq-5m	in, dB(A)			Leg-30min, dB(A)	Log-20min with free field correction dB(A)	Baseline   cycel, dB(A)	Construction Noise Level, Leo-30min, dB(A)																
Date		ine	weather	Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Deq-Somm, dB(A)	Eeq-Somm with free-field correction, dB(A)	Basetine Levet, ub(A)	Construction Noise Lever, Leq-Johnn, uB(A)		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L90		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L10
07/05/2025	14:15	- 14:45	Cloudy	61.1	61.4	61.0	61.6	61.8	62.5	61.6		71.9	measured level < baseline level		58.9	58.4	58.8	58.8	59.2	59.5	58.9		63.7	65.7	63.6	65.7	60.1	63.2	64.0
13/05/2025	11:30	- 12:00	Cloudy	61.7	61.4	61.6	62.9	61.6	61.9	61.9		71.9	measured level < baseline level	L90	58.6	57.5	58.6	57.8	58.5	58.5	58.3	L10	65.6	67.0	66.5	65.9	66.2	66.6	66.3
19/05/2025	10:53	<ul> <li>11:23</li> </ul>	Cloudy	59.6	60.6	59.6	60.4	60.1	59.7	60.0		71.9	measured level < baseline level	1	57.1	57.7	57.5	57.5	56.4	56.9	57.2		62.6	64.0	62.5	63.6	64.7	63.1	63.5
30/05/2025	13:15	- 13:45	Cloudy	61.5	62.2	61.6	62.4	62.2	61.3	61.9		71.9	measured level < baseline level		57.9	57.8	57.5	57.7	58.3	58.4	57.9		63.4	63.0	62.8	62.5	65.1	63.2	63.4
												Average Construction Noise Level	61.2															-	

## Maximum Leq-30min, dB(A) Minimum Leq-30min, dB(A) 61.9 60.0

Date	т	ime	Weather			Leq-51	nin, dB(A)			Leq-30min, dB(A)	Lon-20min with free field correction dB(A)	Baseline Level (B(A)	Construction Noise Level, Leo.30min, dB(A)																
Date			in causes	Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	ceq-ourinit, up(x)	ceq-bolini mitri nee-neid correction, db(x)	biseline cevel, ub(x)	constitution noise cerei, ceq-sonni, as(x)		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading(6)	Average L90		Reading(1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L10
07/05/2025	13:30	- 14:00	Cloudy	54.2	55.9	55.1	56.1	55.5	56.2	55.6	58.6	56.6	54.1		44.8	44.6	45.0	44.1	45.2	44.5	44.7	1 [	57.7	57.7	58.2	59.0	58.3	58.2	58.2
13/05/2025	10:05	· 10:35	Cloudy	50.4	48.9	49.9	51.5	52.9	48.8	50.7	53.7	56.6	measured level 5 baseline level	L90	44.7	44.5	43.8	45.3	46.5	43.4	44.8	L10	57.4	53.3	57.9	58.8	54.7	53.8	56.5
19/05/2025	13:10	· 13:40	Cloudy	51.1	50.4	50.9	51.4	52.0	49.6	51.0	54.0	56.6	measured level < baseline level		46.0	45.3	44.2	45.7	45.3	45.8	45.4	1 Г	57.1	56.2	56.6	56.3	55.7	57.1	56.5
30/05/2025	13:35	· 14:05	Cloudy	50.3	57.2	55.6	50.2	52.1	57.3	54.8	57.8	56.6	51.5		45.8	47.0	48.0	45.4	46.0	47.1	46.6		56.4	69.8	66.1	60.9	65.5	67.4	66.1
												Average Construction Noise Level	51.8																

#### Maximum Leq-30min, dB(A) Minimum Leq-30min, dB(A)

Noise Level Results at	CM20													_															
Dete		ime	Weather			Leq-5m	in, dB(A)			Leg-30min, dB(A)	Les Marie with two field exception diffet	Described and 4D(A)	Construction Noise Level, Leo. 30min, dB(A)																
Date		inc	weatter	Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Leq-Summ, uB(A)	Leq-Somm with nee-netd correction, dB(A)	Basetine Lever, dB(A)	Construction Noise Lever, Deq-Johnin, dB(A)		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L90		Reading (1)	Reading (2)	Reading (3)	Reading (4)	Reading (5)	Reading (6)	Average L10
07/05/2025	14:20	- 14:50	Cloudy	54.8	53.4	54.1	53.5	54.3	54.9	54.2	57.2	57.8	measured level < baseline level		50.8	50.7	51.0	51.4	50.1	50.8	50.8	Г	57.8	58.1	57.2	57.9	57.4	57.0	57.6
13/05/2025	9:25	· 9:55	Cloudy	48.6	46.5	47.9	46.5	47.9	47.1	47.5	50.5	57.8	measured level < baseline level	L90	46.4	43.5	44.9	44.5	44.6	44.9	44.9	L10	50.2	50.0	50.6	48.7	45.0	47.7	49.1
19/05/2025	14:15	- 14:45	Cloudy	55.9	53.6	54.9	55.0	56.0	53.4	54.9	57.9	57.8	42.1		50.9	51.5	51.4	51.8	51.3	51.8	51.5	I F	59.7	57.8	58.5	59.4	58.9	58.3	58.8
30/05/2025	11:03	- 11:33	Cloudy	54.7	55.4	53.9	51.3	52.3	52.4	53.6	56.6	57.8	measured level < baseline level		51.4	51.0	50.6	49.7	49.9	50.1	50.5		59.1	60.2	59.3	52.8	55.7	56.5	57.9
												Inverse Construction Noise Level	51.6																

## Maximum Leq-30min, dB(A) Minimum Leq-30min, dB(A) 57.9 50.5

> 45 40

1/3/2025 4/3/2025 ] 7/3/2025 10/3/2025 . <sup>16/3/2025</sup> ]

19/3/2025 <sup>22/3/2025</sup> . <sup>25/3/2025</sup> .

<sup>28/3/2025</sup> . <sup>31/3/2025</sup> .

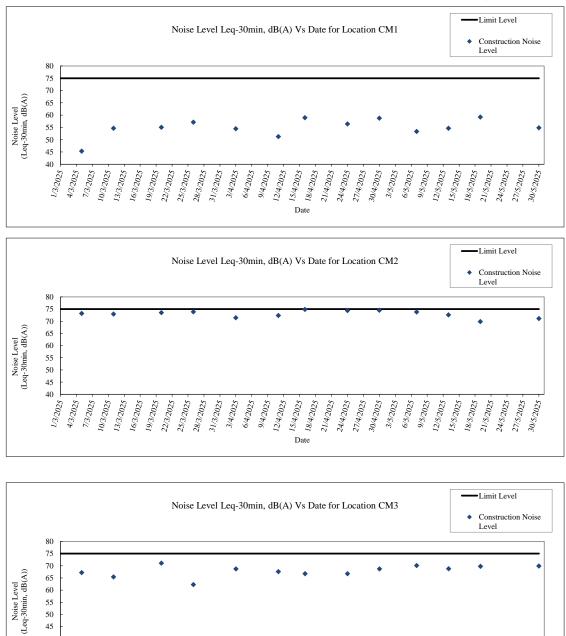
13/3/2025 ]

## aurecon

<sup>27/5/2025</sup> ]

<sup>15/5/2</sup>025 - <sup>1</sup> 18/5/2025 - <sup>2</sup> 21/5/2025 - <sup>2</sup> 24/5/2025 - <sup>2</sup>

<sup>30/5/2025</sup> ]



Date

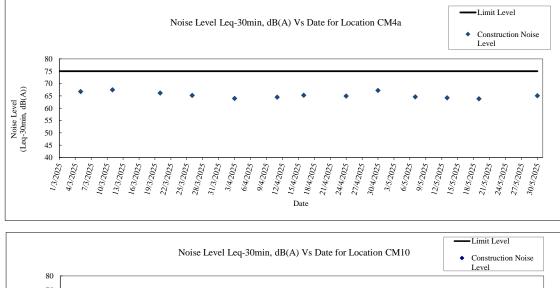
21/4/2025 . 24/4/2025 . 27/4/2025 . 3/5/2025 . 3/5/2025 . 9/5/2025 .

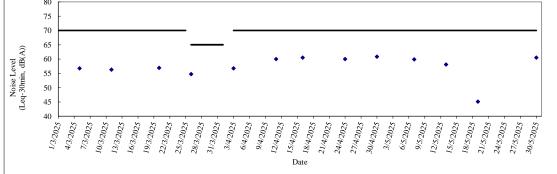
12/5/2025 -

9/4/2025 ] <sup>12/4/2025</sup> ] <sup>15/4/2025</sup> ]

<sup>3/4/2025</sup> . <sup>6/4/2025</sup> .

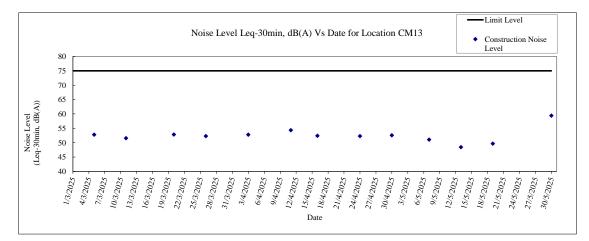
# aurecon





Note

As one of the monitoring dates (26 March 2025) fell within the exam period of the school, the limit level of noise monitoring of the monitoring date was set to be 65 dB(A), while the limit level of noise monitoring of the other monitoring dates were remained as 70 dB(A).



> 55 50 45

40

1/3/2025 -

<sup>13/3/2025</sup> ]

16/3/2025 -19/3/2025 -22/3/2025 -25/3/2025 -25/3/2025 -

<sup>28/3/2025</sup> <sup>31/3/2025</sup> 3/4/2025 6/4/2025

7/3/2025 ! 4/3/2025

10/3/2025

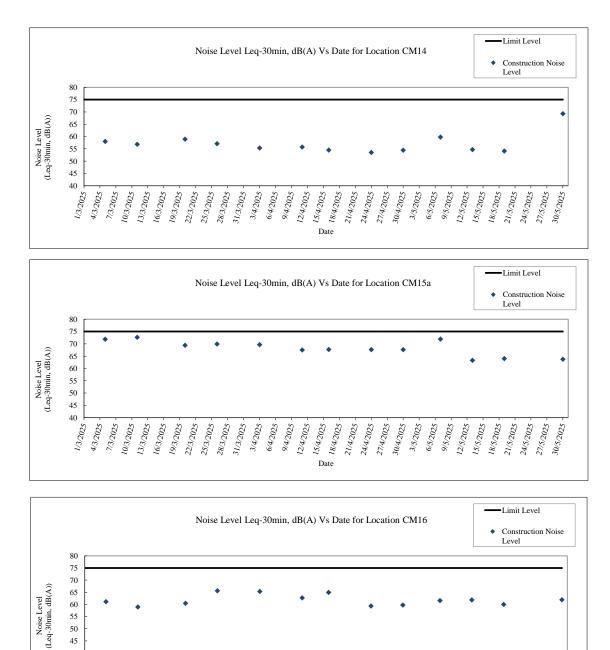


<sup>30/5/2025</sup> J

27/5/2025

15/5/2025 J <sup>18/5/2025</sup> ] <sup>21/5/2025</sup> <sup>24/5/2025</sup> ]

<sup>9/5/2025</sup> 12/5/2025



 $\begin{bmatrix} \frac{1}{2} \sum_{i=1}^{N_{1}} \sum_{j=1}^{N_{1}} \sum_$ 

<sup>24/4/2025</sup> J

<sup>27/4/2025</sup> <sup>30/4/2025</sup> <sup>3/5/2025</sup> <sup>6/5/2025</sup>

21/4/2025

<sup>15/4/2025</sup> ]

<sup>12/4/2025</sup> 4



