

8545 Linda Lake
SoundPLAN Data - Construction

Source name	Reference	Level	Corrections		
		Leq1 dB(A)	Kwall dB(A)	CI dB(A)	CT dB(A)
Construction - East Basin	Unit	117	-	-	-

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No.	Coordinates		Floor	Height m	Limit Leq1 dB(A)	Level w/o NP	Level w. NP	Difference	Conflict	Leq2	Leq3	Lmax
	X	Y				Leq1 dB(A)	Leq1 dB(A)	Leq1 dB(A)	Leq1 dB(A)			
1	507523.80	3635517.43	1.FI	1.5	-	51.5	0	-51.5	-	-	-	-
2	507543.65	3635384.43	1.FI	1.5	-	50.9	0	-50.9	-	-	-	-
3	507647.96	3635385.45	1.FI	1.5	-	53.3	0	-53.3	-	-	-	-
4	507694.99	3635439.75	1.FI	1.5	-	55.7	0	-55.7	-	-	-	-
5	507848.56	3635461.26	1.FI	1.5	-	63.3	0	-63.3	-	-	-	-
6	507928.65	3635415.29	1.FI	1.5	-	61.9	0	-61.9	-	-	-	-
7	508014.25	3635414.13	1.FI	1.5	-	63.1	0	-63.1	-	-	-	-
8	508153.52	3635388.77	1.FI	1.5	-	56.7	0	-56.7	-	-	-	-
9	508198.14	3635496.45	1.FI	1.5	-	57.0	0	-57.0	-	-	-	-
10	508099.93	3635604.96	1.FI	1.5	-	61.8	0	-61.8	-	-	-	-
11	507988.27	3635667.22	1.FI	1.5	-	63.7	0	-63.7	-	-	-	-
12	507874.38	3635732.62	1.FI	1.5	-	61.1	0	-61.1	-	-	-	-
13	507765.64	3635792.80	1.FI	1.5	-	56.0	0	-56.0	-	-	-	-
14	507677.17	3635805.90	1.FI	1.5	-	53.5	0	-53.5	-	-	-	-
15	507609.55	3635798.79	1.FI	1.5	-	52.1	0	-52.1	-	-	-	-
16	507505.33	3635778.46	1.FI	1.5	-	50.1	0	-50.1	-	-	-	-
17	507402.91	3635762.15	1.FI	1.5	-	48.2	0	-48.2	-	-	-	-
18	507415.52	3635679.81	1.FI	1.5	-	48.9	0	-48.9	-	-	-	-
19	507428.38	3635597.45	1.FI	1.5	-	49.4	0	-49.4	-	-	-	-
20	507444.08	3635502.85	1.FI	1.5	-	49.6	0	-49.6	-	-	-	-

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Construction - West Basin	Unit	117	-	-	-

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No.	Coordinates		Floor	Height m	Limit Leq1 dB(A)	Level w/o NP Leq1 dB(A)	Level w. NP Leq1 dB(A)	Difference Leq1 dB(A)	Conflict Leq1 dB(A)
	X	Y							
	in meter								
1	507523.80	3635517.43	1.FI	1.5	-	62.2	0	-62.2	-
2	507543.65	3635384.43	1.FI	1.5	-	55.2	0	-55.2	-
3	507647.96	3635385.45	1.FI	1.5	-	55.5	0	-55.5	-
4	507694.99	3635439.75	1.FI	1.5	-	57.4	0	-57.4	-
5	507848.56	3635461.26	1.FI	1.5	-	54.9	0	-54.9	-
6	507928.65	3635415.29	1.FI	1.5	-	52.1	0	-52.1	-
7	508014.25	3635414.13	1.FI	1.5	-	50.4	0	-50.4	-
8	508153.52	3635388.77	1.FI	1.5	-	47.7	0	-47.7	-
9	508198.14	3635496.45	1.FI	1.5	-	47.7	0	-47.7	-
10	508099.93	3635604.96	1.FI	1.5	-	50.2	0	-50.2	-
11	507988.27	3635667.22	1.FI	1.5	-	53.4	0	-53.4	-
12	507874.38	3635732.62	1.FI	1.5	-	57.8	0	-57.8	-
13	507765.64	3635792.80	1.FI	1.5	-	62.5	0	-62.5	-
14	507677.17	3635805.90	1.FI	1.5	-	65.1	0	-65.1	-
15	507609.55	3635798.79	1.FI	1.5	-	65.8	0	-65.8	-
16	507505.33	3635778.46	1.FI	1.5	-	62.9	0	-62.9	-
17	507402.91	3635762.15	1.FI	1.5	-	57.4	0	-57.4	-
18	507415.52	3635679.81	1.FI	1.5	-	59.1	0	-59.1	-
19	507428.38	3635597.45	1.FI	1.5	-	58.9	0	-58.9	-
20	507444.08	3635502.85	1.FI	1.5	-	57.0	0	-57.0	-