

Project: Proposed Comprehensive Residential and Commercial Development atop Siu Ho Wan Depot
 Project No: 248118
 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
Planned NSRs							
101	101-01	1	33.0	R	70	57	N
101	101-01	2	36.0	R	70	60	N
101	101-01	3	39.0	R	70	62	N
101	101-01	4	42.0	R	70	63	N
101	101-01	5	45.0	R	70	63	N
101	101-01	6	48.0	R	70	63	N
101	101-01	7	51.0	R	70	63	N
101	101-01	8	54.0	R	70	63	N
101	101-01	9	57.0	R	70	63	N
101	101-01	10	60.0	R	70	63	N
101	101-01	11	63.0	R	70	63	N
101	101-01	12	66.0	R	70	63	N
101	101-01	13	69.0	R	70	63	N
101	101-01	14	72.0	R	70	63	N
101	101-01	15	75.0	R	70	63	N
101	101-01	16	78.0	R	70	63	N
101	101-01	17	81.0	R	70	63	N
101	101-03	1	33.0	R	70	<55	N
101	101-03	2	36.0	R	70	57	N
101	101-03	3	39.0	R	70	59	N
101	101-03	4	42.0	R	70	60	N
101	101-03	5	45.0	R	70	61	N
101	101-03	6	48.0	R	70	61	N
101	101-03	7	51.0	R	70	61	N
101	101-03	8	54.0	R	70	61	N
101	101-03	9	57.0	R	70	61	N
101	101-03	10	60.0	R	70	61	N
101	101-03	11	63.0	R	70	61	N
101	101-03	12	66.0	R	70	61	N
101	101-03	13	69.0	R	70	60	N
101	101-03	14	72.0	R	70	60	N
101	101-03	15	75.0	R	70	60	N
101	101-03	16	78.0	R	70	60	N
101	101-03	17	81.0	R	70	60	N
101	101-04	1	33.0	R	70	<55	N
101	101-04	2	36.0	R	70	<55	N
101	101-04	3	39.0	R	70	<55	N
101	101-04	4	42.0	R	70	<55	N
101	101-04	5	45.0	R	70	<55	N
101	101-04	6	48.0	R	70	<55	N
101	101-04	7	51.0	R	70	<55	N
101	101-04	8	54.0	R	70	<55	N
101	101-04	9	57.0	R	70	<55	N
101	101-04	10	60.0	R	70	<55	N
101	101-04	11	63.0	R	70	<55	N
101	101-04	12	66.0	R	70	<55	N
101	101-04	13	69.0	R	70	<55	N
101	101-04	14	72.0	R	70	<55	N
101	101-04	15	75.0	R	70	<55	N
101	101-04	16	78.0	R	70	<55	N
101	101-04	17	81.0	R	70	<55	N
101	101-05	1	33.0	R	70	61	N
101	101-05	2	36.0	R	70	63	N
101	101-05	3	39.0	R	70	65	N

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101	101-05	4	42.0	R	70	66	N
101	101-05	5	45.0	R	70	67	N
101	101-05	6	48.0	R	70	67	N
101	101-05	7	51.0	R	70	67	N
101	101-05	8	54.0	R	70	67	N
101	101-05	9	57.0	R	70	67	N
101	101-05	10	60.0	R	70	67	N
101	101-05	11	63.0	R	70	67	N
101	101-05	12	66.0	R	70	67	N
101	101-05	13	69.0	R	70	67	N
101	101-05	14	72.0	R	70	67	N
101	101-05	15	75.0	R	70	67	N
101	101-05	16	78.0	R	70	67	N
101	101-05	17	81.0	R	70	67	N
101	101-06	1	33.0	R	70	<55	N
101	101-06	2	36.0	R	70	<55	N
101	101-06	3	39.0	R	70	<55	N
101	101-06	4	42.0	R	70	<55	N
101	101-06	5	45.0	R	70	<55	N
101	101-06	6	48.0	R	70	<55	N
101	101-06	7	51.0	R	70	<55	N
101	101-06	8	54.0	R	70	<55	N
101	101-06	9	57.0	R	70	<55	N
101	101-06	10	60.0	R	70	<55	N
101	101-06	11	63.0	R	70	<55	N
101	101-06	12	66.0	R	70	<55	N
101	101-06	13	69.0	R	70	<55	N
101	101-06	14	72.0	R	70	<55	N
101	101-06	15	75.0	R	70	<55	N
101	101-06	16	78.0	R	70	<55	N
101	101-06	17	81.0	R	70	<55	N
103	103-01	1	33.0	R	70	74	Y
103	103-01	2	36.0	R	70	75	Y
103	103-01	3	39.0	R	70	75	Y
103	103-01	4	42.0	R	70	75	Y
103	103-01	5	45.0	R	70	75	Y
103	103-01	6	48.0	R	70	75	Y
103	103-01	7	51.0	R	70	75	Y
103	103-01	8	54.0	R	70	75	Y
103	103-01	9	57.0	R	70	75	Y
103	103-01	10	60.0	R	70	75	Y
103	103-01	11	63.0	R	70	75	Y
103	103-01	12	66.0	R	70	75	Y
103	103-01	13	69.0	R	70	75	Y
103	103-01	14	72.0	R	70	74	Y
103	103-01	15	75.0	R	70	74	Y
103	103-01	16	78.0	R	70	74	Y
103	103-01	17	81.0	R	70	74	Y
103	103-01	18	84.0	R	70	74	Y
103	103-03	1	33.0	R	70	71	Y
103	103-03	2	36.0	R	70	73	Y
103	103-03	3	39.0	R	70	73	Y
103	103-03	4	42.0	R	70	73	Y
103	103-03	5	45.0	R	70	73	Y
103	103-03	6	48.0	R	70	73	Y

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103	103-03	7	51.0	R	70	73	Y
103	103-03	8	54.0	R	70	73	Y
103	103-03	9	57.0	R	70	73	Y
103	103-03	10	60.0	R	70	73	Y
103	103-03	11	63.0	R	70	73	Y
103	103-03	12	66.0	R	70	73	Y
103	103-03	13	69.0	R	70	73	Y
103	103-03	14	72.0	R	70	73	Y
103	103-03	15	75.0	R	70	73	Y
103	103-03	16	78.0	R	70	72	Y
103	103-03	17	81.0	R	70	72	Y
103	103-03	18	84.0	R	70	72	Y
103	103-04	1	33.0	R	70	68	N
103	103-04	2	36.0	R	70	70	N
103	103-04	3	39.0	R	70	71	Y
103	103-04	4	42.0	R	70	71	Y
103	103-04	5	45.0	R	70	71	Y
103	103-04	6	48.0	R	70	71	Y
103	103-04	7	51.0	R	70	71	Y
103	103-04	8	54.0	R	70	71	Y
103	103-04	9	57.0	R	70	71	Y
103	103-04	10	60.0	R	70	71	Y
103	103-04	11	63.0	R	70	71	Y
103	103-04	12	66.0	R	70	71	Y
103	103-04	13	69.0	R	70	70	N
103	103-04	14	72.0	R	70	70	N
103	103-04	15	75.0	R	70	70	N
103	103-04	16	78.0	R	70	70	N
103	103-04	17	81.0	R	70	70	N
103	103-04	18	84.0	R	70	70	N
103	103-05	1	33.0	R	70	67	N
103	103-05	2	36.0	R	70	70	N
103	103-05	3	39.0	R	70	71	Y
103	103-05	4	42.0	R	70	72	Y
103	103-05	5	45.0	R	70	72	Y
103	103-05	6	48.0	R	70	72	Y
103	103-05	7	51.0	R	70	72	Y
103	103-05	8	54.0	R	70	72	Y
103	103-05	9	57.0	R	70	72	Y
103	103-05	10	60.0	R	70	72	Y
103	103-05	11	63.0	R	70	72	Y
103	103-05	12	66.0	R	70	72	Y
103	103-05	13	69.0	R	70	72	Y
103	103-05	14	72.0	R	70	72	Y
103	103-05	15	75.0	R	70	72	Y
103	103-05	16	78.0	R	70	72	Y
103	103-05	17	81.0	R	70	71	Y
103	103-05	18	84.0	R	70	71	Y
103	103-06	1	33.0	R	70	<55	N
103	103-06	2	36.0	R	70	<55	N
103	103-06	3	39.0	R	70	<55	N
103	103-06	4	42.0	R	70	<55	N
103	103-06	5	45.0	R	70	<55	N
103	103-06	6	48.0	R	70	<55	N
103	103-06	7	51.0	R	70	<55	N

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103	103-06	8	54.0	R	70	<55	N
103	103-06	9	57.0	R	70	<55	N
103	103-06	10	60.0	R	70	<55	N
103	103-06	11	63.0	R	70	<55	N
103	103-06	12	66.0	R	70	<55	N
103	103-06	13	69.0	R	70	<55	N
103	103-06	14	72.0	R	70	<55	N
103	103-06	15	75.0	R	70	<55	N
103	103-06	16	78.0	R	70	<55	N
103	103-06	17	81.0	R	70	<55	N
103	103-06	18	84.0	R	70	<55	N
104	104-01	1	33.0	R	70	<55	N
104	104-01	2	36.0	R	70	<55	N
104	104-01	3	39.0	R	70	<55	N
104	104-01	4	42.0	R	70	<55	N
104	104-01	5	45.0	R	70	<55	N
104	104-01	6	48.0	R	70	<55	N
104	104-01	7	51.0	R	70	<55	N
104	104-01	8	54.0	R	70	<55	N
104	104-01	9	57.0	R	70	<55	N
104	104-01	10	60.0	R	70	<55	N
104	104-01	11	63.0	R	70	<55	N
104	104-01	12	66.0	R	70	<55	N
104	104-01	13	69.0	R	70	<55	N
104	104-01	14	72.0	R	70	<55	N
104	104-01	15	75.0	R	70	<55	N
104	104-01	16	78.0	R	70	<55	N
104	104-01	17	81.0	R	70	<55	N
104	104-01	18	84.0	R	70	<55	N
104	104-02	1	33.0	R	70	<55	N
104	104-02	2	36.0	R	70	<55	N
104	104-02	3	39.0	R	70	<55	N
104	104-02	4	42.0	R	70	<55	N
104	104-02	5	45.0	R	70	<55	N
104	104-02	6	48.0	R	70	<55	N
104	104-02	7	51.0	R	70	<55	N
104	104-02	8	54.0	R	70	<55	N
104	104-02	9	57.0	R	70	<55	N
104	104-02	10	60.0	R	70	<55	N
104	104-02	11	63.0	R	70	<55	N
104	104-02	12	66.0	R	70	<55	N
104	104-02	13	69.0	R	70	<55	N
104	104-02	14	72.0	R	70	<55	N
104	104-02	15	75.0	R	70	<55	N
104	104-02	16	78.0	R	70	<55	N
104	104-02	17	81.0	R	70	<55	N
104	104-02	18	84.0	R	70	<55	N
104	104-03	1	33.0	R	70	<55	N
104	104-03	2	36.0	R	70	<55	N
104	104-03	3	39.0	R	70	<55	N
104	104-03	4	42.0	R	70	<55	N
104	104-03	5	45.0	R	70	<55	N
104	104-03	6	48.0	R	70	<55	N
104	104-03	7	51.0	R	70	<55	N
104	104-03	8	54.0	R	70	<55	N

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104	104-03	9	57.0	R	70	<55	N
104	104-03	10	60.0	R	70	<55	N
104	104-03	11	63.0	R	70	<55	N
104	104-03	12	66.0	R	70	<55	N
104	104-03	13	69.0	R	70	<55	N
104	104-03	14	72.0	R	70	<55	N
104	104-03	15	75.0	R	70	<55	N
104	104-03	16	78.0	R	70	<55	N
104	104-03	17	81.0	R	70	<55	N
104	104-03	18	84.0	R	70	<55	N
104	104-04	1	33.0	R	70	<55	N
104	104-04	2	36.0	R	70	<55	N
104	104-04	3	39.0	R	70	<55	N
104	104-04	4	42.0	R	70	<55	N
104	104-04	5	45.0	R	70	<55	N
104	104-04	6	48.0	R	70	<55	N
104	104-04	7	51.0	R	70	<55	N
104	104-04	8	54.0	R	70	<55	N
104	104-04	9	57.0	R	70	<55	N
104	104-04	10	60.0	R	70	<55	N
104	104-04	11	63.0	R	70	<55	N
104	104-04	12	66.0	R	70	<55	N
104	104-04	13	69.0	R	70	<55	N
104	104-04	14	72.0	R	70	<55	N
104	104-04	15	75.0	R	70	<55	N
104	104-04	16	78.0	R	70	<55	N
104	104-04	17	81.0	R	70	<55	N
104	104-04	18	84.0	R	70	<55	N
107	107-01	1	33.0	R	70	63	N
107	107-01	2	36.0	R	70	67	N
107	107-01	3	39.0	R	70	69	N
107	107-01	4	42.0	R	70	69	N
107	107-01	5	45.0	R	70	69	N
107	107-01	6	48.0	R	70	69	N
107	107-01	7	51.0	R	70	69	N
107	107-01	8	54.0	R	70	69	N
107	107-01	9	57.0	R	70	69	N
107	107-01	10	60.0	R	70	69	N
107	107-01	11	63.0	R	70	69	N
107	107-01	12	66.0	R	70	69	N
107	107-01	13	69.0	R	70	69	N
107	107-01	14	72.0	R	70	69	N
107	107-01	15	75.0	R	70	69	N
107	107-01	16	78.0	R	70	69	N
107	107-01	17	81.0	R	70	69	N
107	107-01	18	84.0	R	70	68	N
107	107-03	1	33.0	R	70	62	N
107	107-03	2	36.0	R	70	65	N
107	107-03	3	39.0	R	70	67	N
107	107-03	4	42.0	R	70	68	N
107	107-03	5	45.0	R	70	68	N
107	107-03	6	48.0	R	70	68	N
107	107-03	7	51.0	R	70	68	N
107	107-03	8	54.0	R	70	68	N
107	107-03	9	57.0	R	70	68	N

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107	107-03	10	60.0	R	70	68	N
107	107-03	11	63.0	R	70	68	N
107	107-03	12	66.0	R	70	68	N
107	107-03	13	69.0	R	70	68	N
107	107-03	14	72.0	R	70	68	N
107	107-03	15	75.0	R	70	68	N
107	107-03	16	78.0	R	70	68	N
107	107-03	17	81.0	R	70	68	N
107	107-03	18	84.0	R	70	68	N
107	107-04	1	33.0	R	70	<55	N
107	107-04	2	36.0	R	70	<55	N
107	107-04	3	39.0	R	70	<55	N
107	107-04	4	42.0	R	70	<55	N
107	107-04	5	45.0	R	70	<55	N
107	107-04	6	48.0	R	70	<55	N
107	107-04	7	51.0	R	70	<55	N
107	107-04	8	54.0	R	70	<55	N
107	107-04	9	57.0	R	70	<55	N
107	107-04	10	60.0	R	70	<55	N
107	107-04	11	63.0	R	70	<55	N
107	107-04	12	66.0	R	70	<55	N
107	107-04	13	69.0	R	70	<55	N
107	107-04	14	72.0	R	70	<55	N
107	107-04	15	75.0	R	70	<55	N
107	107-04	16	78.0	R	70	<55	N
107	107-04	17	81.0	R	70	<55	N
107	107-04	18	84.0	R	70	<55	N
107	107-05	1	33.0	R	70	61	N
107	107-05	2	36.0	R	70	64	N
107	107-05	3	39.0	R	70	66	N
107	107-05	4	42.0	R	70	68	N
107	107-05	5	45.0	R	70	69	N
107	107-05	6	48.0	R	70	69	N
107	107-05	7	51.0	R	70	69	N
107	107-05	8	54.0	R	70	69	N
107	107-05	9	57.0	R	70	69	N
107	107-05	10	60.0	R	70	69	N
107	107-05	11	63.0	R	70	69	N
107	107-05	12	66.0	R	70	69	N
107	107-05	13	69.0	R	70	69	N
107	107-05	14	72.0	R	70	69	N
107	107-05	15	75.0	R	70	69	N
107	107-05	16	78.0	R	70	69	N
107	107-05	17	81.0	R	70	69	N
107	107-05	18	84.0	R	70	68	N
107	107-06	1	33.0	R	70	<55	N
107	107-06	2	36.0	R	70	<55	N
107	107-06	3	39.0	R	70	<55	N
107	107-06	4	42.0	R	70	<55	N
107	107-06	5	45.0	R	70	<55	N
107	107-06	6	48.0	R	70	<55	N
107	107-06	7	51.0	R	70	<55	N
107	107-06	8	54.0	R	70	<55	N
107	107-06	9	57.0	R	70	<55	N
107	107-06	10	60.0	R	70	<55	N

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107	107-06	11	63.0	R	70	<55	N
107	107-06	12	66.0	R	70	<55	N
107	107-06	13	69.0	R	70	<55	N
107	107-06	14	72.0	R	70	<55	N
107	107-06	15	75.0	R	70	<55	N
107	107-06	16	78.0	R	70	<55	N
107	107-06	17	81.0	R	70	<55	N
107	107-06	18	84.0	R	70	<55	N
108	108-01	1	33.0	R	70	62	N
108	108-01	2	36.0	R	70	64	N
108	108-01	3	39.0	R	70	66	N
108	108-01	4	42.0	R	70	67	N
108	108-01	5	45.0	R	70	67	N
108	108-01	6	48.0	R	70	67	N
108	108-01	7	51.0	R	70	67	N
108	108-01	8	54.0	R	70	67	N
108	108-01	9	57.0	R	70	67	N
108	108-01	10	60.0	R	70	67	N
108	108-01	11	63.0	R	70	67	N
108	108-01	12	66.0	R	70	67	N
108	108-01	13	69.0	R	70	67	N
108	108-01	14	72.0	R	70	67	N
108	108-01	15	75.0	R	70	67	N
108	108-01	16	78.0	R	70	67	N
108	108-01	17	81.0	R	70	67	N
108	108-01	18	84.0	R	70	67	N
108	108-03	1	33.0	R	70	61	N
108	108-03	2	36.0	R	70	63	N
108	108-03	3	39.0	R	70	66	N
108	108-03	4	42.0	R	70	67	N
108	108-03	5	45.0	R	70	67	N
108	108-03	6	48.0	R	70	67	N
108	108-03	7	51.0	R	70	68	N
108	108-03	8	54.0	R	70	68	N
108	108-03	9	57.0	R	70	68	N
108	108-03	10	60.0	R	70	67	N
108	108-03	11	63.0	R	70	67	N
108	108-03	12	66.0	R	70	67	N
108	108-03	13	69.0	R	70	67	N
108	108-03	14	72.0	R	70	67	N
108	108-03	15	75.0	R	70	67	N
108	108-03	16	78.0	R	70	67	N
108	108-03	17	81.0	R	70	67	N
108	108-03	18	84.0	R	70	67	N
108	108-04	1	33.0	R	70	<55	N
108	108-04	2	36.0	R	70	<55	N
108	108-04	3	39.0	R	70	<55	N
108	108-04	4	42.0	R	70	<55	N
108	108-04	5	45.0	R	70	<55	N
108	108-04	6	48.0	R	70	<55	N
108	108-04	7	51.0	R	70	<55	N
108	108-04	8	54.0	R	70	<55	N
108	108-04	9	57.0	R	70	<55	N
108	108-04	10	60.0	R	70	<55	N
108	108-04	11	63.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
108	108-04	12	66.0	R	70	<55	N
108	108-04	13	69.0	R	70	<55	N
108	108-04	14	72.0	R	70	<55	N
108	108-04	15	75.0	R	70	<55	N
108	108-04	16	78.0	R	70	<55	N
108	108-04	17	81.0	R	70	<55	N
108	108-04	18	84.0	R	70	<55	N
108	108-05	1	33.0	R	70	59	N
108	108-05	2	36.0	R	70	63	N
108	108-05	3	39.0	R	70	65	N
108	108-05	4	42.0	R	70	67	N
108	108-05	5	45.0	R	70	68	N
108	108-05	6	48.0	R	70	68	N
108	108-05	7	51.0	R	70	68	N
108	108-05	8	54.0	R	70	68	N
108	108-05	9	57.0	R	70	68	N
108	108-05	10	60.0	R	70	68	N
108	108-05	11	63.0	R	70	68	N
108	108-05	12	66.0	R	70	68	N
108	108-05	13	69.0	R	70	68	N
108	108-05	14	72.0	R	70	68	N
108	108-05	15	75.0	R	70	68	N
108	108-05	16	78.0	R	70	68	N
108	108-05	17	81.0	R	70	68	N
108	108-05	18	84.0	R	70	68	N
108	108-06	1	33.0	R	70	<55	N
108	108-06	2	36.0	R	70	<55	N
108	108-06	3	39.0	R	70	<55	N
108	108-06	4	42.0	R	70	<55	N
108	108-06	5	45.0	R	70	<55	N
108	108-06	6	48.0	R	70	<55	N
108	108-06	7	51.0	R	70	<55	N
108	108-06	8	54.0	R	70	<55	N
108	108-06	9	57.0	R	70	<55	N
108	108-06	10	60.0	R	70	<55	N
108	108-06	11	63.0	R	70	<55	N
108	108-06	12	66.0	R	70	<55	N
108	108-06	13	69.0	R	70	<55	N
108	108-06	14	72.0	R	70	<55	N
108	108-06	15	75.0	R	70	<55	N
108	108-06	16	78.0	R	70	<55	N
108	108-06	17	81.0	R	70	<55	N
108	108-06	18	84.0	R	70	<55	N
110	110-01	1	33.0	R	70	73	Y
110	110-01	2	36.0	R	70	74	Y
110	110-01	3	39.0	R	70	74	Y
110	110-01	4	42.0	R	70	75	Y
110	110-01	5	45.0	R	70	74	Y
110	110-01	6	48.0	R	70	74	Y
110	110-01	7	51.0	R	70	74	Y
110	110-01	8	54.0	R	70	74	Y
110	110-01	9	57.0	R	70	74	Y
110	110-01	10	60.0	R	70	74	Y
110	110-01	11	63.0	R	70	74	Y
110	110-01	12	66.0	R	70	74	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
110	110-01	13	69.0	R	70	74	Y
110	110-01	14	72.0	R	70	74	Y
110	110-01	15	75.0	R	70	74	Y
110	110-01	16	78.0	R	70	73	Y
110	110-01	17	81.0	R	70	73	Y
110	110-01	18	84.0	R	70	73	Y
110	110-03	1	33.0	R	70	70	N
110	110-03	2	36.0	R	70	72	Y
110	110-03	3	39.0	R	70	72	Y
110	110-03	4	42.0	R	70	72	Y
110	110-03	5	45.0	R	70	72	Y
110	110-03	6	48.0	R	70	72	Y
110	110-03	7	51.0	R	70	72	Y
110	110-03	8	54.0	R	70	72	Y
110	110-03	9	57.0	R	70	72	Y
110	110-03	10	60.0	R	70	72	Y
110	110-03	11	63.0	R	70	72	Y
110	110-03	12	66.0	R	70	72	Y
110	110-03	13	69.0	R	70	72	Y
110	110-03	14	72.0	R	70	72	Y
110	110-03	15	75.0	R	70	72	Y
110	110-03	16	78.0	R	70	71	Y
110	110-03	17	81.0	R	70	71	Y
110	110-03	18	84.0	R	70	71	Y
110	110-04	1	33.0	R	70	66	N
110	110-04	2	36.0	R	70	69	N
110	110-04	3	39.0	R	70	69	N
110	110-04	4	42.0	R	70	69	N
110	110-04	5	45.0	R	70	69	N
110	110-04	6	48.0	R	70	69	N
110	110-04	7	51.0	R	70	69	N
110	110-04	8	54.0	R	70	69	N
110	110-04	9	57.0	R	70	69	N
110	110-04	10	60.0	R	70	69	N
110	110-04	11	63.0	R	70	69	N
110	110-04	12	66.0	R	70	69	N
110	110-04	13	69.0	R	70	69	N
110	110-04	14	72.0	R	70	69	N
110	110-04	15	75.0	R	70	69	N
110	110-04	16	78.0	R	70	68	N
110	110-04	17	81.0	R	70	68	N
110	110-04	18	84.0	R	70	68	N
110	110-05	1	33.0	R	70	67	N
110	110-05	2	36.0	R	70	70	N
110	110-05	3	39.0	R	70	72	Y
110	110-05	4	42.0	R	70	72	Y
110	110-05	5	45.0	R	70	72	Y
110	110-05	6	48.0	R	70	72	Y
110	110-05	7	51.0	R	70	72	Y
110	110-05	8	54.0	R	70	72	Y
110	110-05	9	57.0	R	70	72	Y
110	110-05	10	60.0	R	70	72	Y
110	110-05	11	63.0	R	70	72	Y
110	110-05	12	66.0	R	70	72	Y
110	110-05	13	69.0	R	70	72	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
110	110-05	14	72.0	R	70	72	Y
110	110-05	15	75.0	R	70	72	Y
110	110-05	16	78.0	R	70	71	Y
110	110-05	17	81.0	R	70	71	Y
110	110-05	18	84.0	R	70	71	Y
110	110-06	1	33.0	R	70	<55	N
110	110-06	2	36.0	R	70	<55	N
110	110-06	3	39.0	R	70	<55	N
110	110-06	4	42.0	R	70	<55	N
110	110-06	5	45.0	R	70	<55	N
110	110-06	6	48.0	R	70	<55	N
110	110-06	7	51.0	R	70	<55	N
110	110-06	8	54.0	R	70	<55	N
110	110-06	9	57.0	R	70	<55	N
110	110-06	10	60.0	R	70	<55	N
110	110-06	11	63.0	R	70	<55	N
110	110-06	12	66.0	R	70	<55	N
110	110-06	13	69.0	R	70	<55	N
110	110-06	14	72.0	R	70	<55	N
110	110-06	15	75.0	R	70	<55	N
110	110-06	16	78.0	R	70	<55	N
110	110-06	17	81.0	R	70	<55	N
110	110-06	18	84.0	R	70	<55	N
111	111-01	1	33.0	R	70	<55	N
111	111-01	2	36.0	R	70	<55	N
111	111-01	3	39.0	R	70	<55	N
111	111-01	4	42.0	R	70	<55	N
111	111-01	5	45.0	R	70	<55	N
111	111-01	6	48.0	R	70	<55	N
111	111-01	7	51.0	R	70	<55	N
111	111-01	8	54.0	R	70	<55	N
111	111-01	9	57.0	R	70	<55	N
111	111-01	10	60.0	R	70	<55	N
111	111-01	11	63.0	R	70	<55	N
111	111-01	12	66.0	R	70	<55	N
111	111-01	13	69.0	R	70	<55	N
111	111-01	14	72.0	R	70	<55	N
111	111-01	15	75.0	R	70	<55	N
111	111-01	16	78.0	R	70	<55	N
111	111-01	17	81.0	R	70	<55	N
111	111-01	18	84.0	R	70	<55	N
111	111-01	19	87.0	R	70	<55	N
111	111-02	1	33.0	R	70	<55	N
111	111-02	2	36.0	R	70	<55	N
111	111-02	3	39.0	R	70	<55	N
111	111-02	4	42.0	R	70	<55	N
111	111-02	5	45.0	R	70	<55	N
111	111-02	6	48.0	R	70	<55	N
111	111-02	7	51.0	R	70	<55	N
111	111-02	8	54.0	R	70	<55	N
111	111-02	9	57.0	R	70	<55	N
111	111-02	10	60.0	R	70	<55	N
111	111-02	11	63.0	R	70	<55	N
111	111-02	12	66.0	R	70	<55	N
111	111-02	13	69.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
111	111-02	14	72.0	R	70	<55	N
111	111-02	15	75.0	R	70	<55	N
111	111-02	16	78.0	R	70	<55	N
111	111-02	17	81.0	R	70	<55	N
111	111-02	18	84.0	R	70	<55	N
111	111-02	19	87.0	R	70	<55	N
111	111-03	1	33.0	R	70	<55	N
111	111-03	2	36.0	R	70	<55	N
111	111-03	3	39.0	R	70	<55	N
111	111-03	4	42.0	R	70	<55	N
111	111-03	5	45.0	R	70	<55	N
111	111-03	6	48.0	R	70	<55	N
111	111-03	7	51.0	R	70	<55	N
111	111-03	8	54.0	R	70	<55	N
111	111-03	9	57.0	R	70	<55	N
111	111-03	10	60.0	R	70	<55	N
111	111-03	11	63.0	R	70	<55	N
111	111-03	12	66.0	R	70	<55	N
111	111-03	13	69.0	R	70	<55	N
111	111-03	14	72.0	R	70	<55	N
111	111-03	15	75.0	R	70	<55	N
111	111-03	16	78.0	R	70	<55	N
111	111-03	17	81.0	R	70	<55	N
111	111-03	18	84.0	R	70	<55	N
111	111-03	19	87.0	R	70	<55	N
111	111-04	1	33.0	R	70	<55	N
111	111-04	2	36.0	R	70	<55	N
111	111-04	3	39.0	R	70	<55	N
111	111-04	4	42.0	R	70	<55	N
111	111-04	5	45.0	R	70	<55	N
111	111-04	6	48.0	R	70	<55	N
111	111-04	7	51.0	R	70	<55	N
111	111-04	8	54.0	R	70	<55	N
111	111-04	9	57.0	R	70	<55	N
111	111-04	10	60.0	R	70	<55	N
111	111-04	11	63.0	R	70	<55	N
111	111-04	12	66.0	R	70	<55	N
111	111-04	13	69.0	R	70	<55	N
111	111-04	14	72.0	R	70	<55	N
111	111-04	15	75.0	R	70	<55	N
111	111-04	16	78.0	R	70	<55	N
111	111-04	17	81.0	R	70	<55	N
111	111-04	18	84.0	R	70	<55	N
111	111-04	19	87.0	R	70	<55	N
113	113-01	1	33.0	R	70	75	Y
113	113-01	2	36.0	R	70	75	Y
113	113-01	3	39.0	R	70	75	Y
113	113-01	4	42.0	R	70	75	Y
113	113-01	5	45.0	R	70	75	Y
113	113-01	6	48.0	R	70	75	Y
113	113-01	7	51.0	R	70	75	Y
113	113-01	8	54.0	R	70	75	Y
113	113-01	9	57.0	R	70	75	Y
113	113-01	10	60.0	R	70	75	Y
113	113-01	11	63.0	R	70	75	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
113	113-01	12	66.0	R	70	75	Y
113	113-01	13	69.0	R	70	75	Y
113	113-01	14	72.0	R	70	75	Y
113	113-01	15	75.0	R	70	74	Y
113	113-01	16	78.0	R	70	74	Y
113	113-01	17	81.0	R	70	74	Y
113	113-01	18	84.0	R	70	74	Y
113	113-01	19	87.0	R	70	74	Y
113	113-03	1	33.0	R	70	73	Y
113	113-03	2	36.0	R	70	74	Y
113	113-03	3	39.0	R	70	74	Y
113	113-03	4	42.0	R	70	74	Y
113	113-03	5	45.0	R	70	74	Y
113	113-03	6	48.0	R	70	74	Y
113	113-03	7	51.0	R	70	74	Y
113	113-03	8	54.0	R	70	74	Y
113	113-03	9	57.0	R	70	74	Y
113	113-03	10	60.0	R	70	74	Y
113	113-03	11	63.0	R	70	74	Y
113	113-03	12	66.0	R	70	74	Y
113	113-03	13	69.0	R	70	74	Y
113	113-03	14	72.0	R	70	73	Y
113	113-03	15	75.0	R	70	73	Y
113	113-03	16	78.0	R	70	73	Y
113	113-03	17	81.0	R	70	73	Y
113	113-03	18	84.0	R	70	73	Y
113	113-03	19	87.0	R	70	73	Y
113	113-04	1	33.0	R	70	70	N
113	113-04	2	36.0	R	70	72	Y
113	113-04	3	39.0	R	70	72	Y
113	113-04	4	42.0	R	70	72	Y
113	113-04	5	45.0	R	70	72	Y
113	113-04	6	48.0	R	70	72	Y
113	113-04	7	51.0	R	70	72	Y
113	113-04	8	54.0	R	70	71	Y
113	113-04	9	57.0	R	70	71	Y
113	113-04	10	60.0	R	70	71	Y
113	113-04	11	63.0	R	70	71	Y
113	113-04	12	66.0	R	70	71	Y
113	113-04	13	69.0	R	70	71	Y
113	113-04	14	72.0	R	70	71	Y
113	113-04	15	75.0	R	70	71	Y
113	113-04	16	78.0	R	70	71	Y
113	113-04	17	81.0	R	70	71	Y
113	113-04	18	84.0	R	70	71	Y
113	113-04	19	87.0	R	70	70	N
113	113-05	1	33.0	R	70	70	N
113	113-05	2	36.0	R	70	72	Y
113	113-05	3	39.0	R	70	73	Y
113	113-05	4	42.0	R	70	73	Y
113	113-05	5	45.0	R	70	73	Y
113	113-05	6	48.0	R	70	73	Y
113	113-05	7	51.0	R	70	73	Y
113	113-05	8	54.0	R	70	73	Y
113	113-05	9	57.0	R	70	73	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
113	113-05	10	60.0	R	70	73	Y
113	113-05	11	63.0	R	70	73	Y
113	113-05	12	66.0	R	70	73	Y
113	113-05	13	69.0	R	70	73	Y
113	113-05	14	72.0	R	70	73	Y
113	113-05	15	75.0	R	70	73	Y
113	113-05	16	78.0	R	70	72	Y
113	113-05	17	81.0	R	70	72	Y
113	113-05	18	84.0	R	70	72	Y
113	113-05	19	87.0	R	70	72	Y
113	113-06	1	33.0	R	70	<55	N
113	113-06	2	36.0	R	70	<55	N
113	113-06	3	39.0	R	70	<55	N
113	113-06	4	42.0	R	70	<55	N
113	113-06	5	45.0	R	70	<55	N
113	113-06	6	48.0	R	70	<55	N
113	113-06	7	51.0	R	70	<55	N
113	113-06	8	54.0	R	70	<55	N
113	113-06	9	57.0	R	70	<55	N
113	113-06	10	60.0	R	70	<55	N
113	113-06	11	63.0	R	70	<55	N
113	113-06	12	66.0	R	70	<55	N
113	113-06	13	69.0	R	70	<55	N
113	113-06	14	72.0	R	70	<55	N
113	113-06	15	75.0	R	70	<55	N
113	113-06	16	78.0	R	70	<55	N
113	113-06	17	81.0	R	70	<55	N
113	113-06	18	84.0	R	70	<55	N
113	113-06	19	87.0	R	70	<55	N
114	114-01	1	33.0	R	70	<55	N
114	114-01	2	36.0	R	70	<55	N
114	114-01	3	39.0	R	70	<55	N
114	114-01	4	42.0	R	70	<55	N
114	114-01	5	45.0	R	70	<55	N
114	114-01	6	48.0	R	70	<55	N
114	114-01	7	51.0	R	70	<55	N
114	114-01	8	54.0	R	70	<55	N
114	114-01	9	57.0	R	70	<55	N
114	114-01	10	60.0	R	70	<55	N
114	114-01	11	63.0	R	70	<55	N
114	114-01	12	66.0	R	70	<55	N
114	114-01	13	69.0	R	70	<55	N
114	114-01	14	72.0	R	70	<55	N
114	114-01	15	75.0	R	70	<55	N
114	114-01	16	78.0	R	70	<55	N
114	114-01	17	81.0	R	70	<55	N
114	114-01	18	84.0	R	70	<55	N
114	114-01	19	87.0	R	70	<55	N
114	114-02	1	33.0	R	70	<55	N
114	114-02	2	36.0	R	70	<55	N
114	114-02	3	39.0	R	70	<55	N
114	114-02	4	42.0	R	70	<55	N
114	114-02	5	45.0	R	70	<55	N
114	114-02	6	48.0	R	70	<55	N
114	114-02	7	51.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
114	114-02	8	54.0	R	70	<55	N
114	114-02	9	57.0	R	70	<55	N
114	114-02	10	60.0	R	70	<55	N
114	114-02	11	63.0	R	70	<55	N
114	114-02	12	66.0	R	70	<55	N
114	114-02	13	69.0	R	70	<55	N
114	114-02	14	72.0	R	70	<55	N
114	114-02	15	75.0	R	70	<55	N
114	114-02	16	78.0	R	70	<55	N
114	114-02	17	81.0	R	70	<55	N
114	114-02	18	84.0	R	70	<55	N
114	114-02	19	87.0	R	70	<55	N
114	114-03	1	33.0	R	70	<55	N
114	114-03	2	36.0	R	70	<55	N
114	114-03	3	39.0	R	70	<55	N
114	114-03	4	42.0	R	70	<55	N
114	114-03	5	45.0	R	70	<55	N
114	114-03	6	48.0	R	70	<55	N
114	114-03	7	51.0	R	70	<55	N
114	114-03	8	54.0	R	70	<55	N
114	114-03	9	57.0	R	70	<55	N
114	114-03	10	60.0	R	70	<55	N
114	114-03	11	63.0	R	70	<55	N
114	114-03	12	66.0	R	70	<55	N
114	114-03	13	69.0	R	70	<55	N
114	114-03	14	72.0	R	70	<55	N
114	114-03	15	75.0	R	70	<55	N
114	114-03	16	78.0	R	70	<55	N
114	114-03	17	81.0	R	70	<55	N
114	114-03	18	84.0	R	70	<55	N
114	114-03	19	87.0	R	70	<55	N
114	114-04	1	33.0	R	70	<55	N
114	114-04	2	36.0	R	70	<55	N
114	114-04	3	39.0	R	70	<55	N
114	114-04	4	42.0	R	70	<55	N
114	114-04	5	45.0	R	70	<55	N
114	114-04	6	48.0	R	70	<55	N
114	114-04	7	51.0	R	70	<55	N
114	114-04	8	54.0	R	70	<55	N
114	114-04	9	57.0	R	70	<55	N
114	114-04	10	60.0	R	70	<55	N
114	114-04	11	63.0	R	70	<55	N
114	114-04	12	66.0	R	70	<55	N
114	114-04	13	69.0	R	70	<55	N
114	114-04	14	72.0	R	70	<55	N
114	114-04	15	75.0	R	70	<55	N
114	114-04	16	78.0	R	70	<55	N
114	114-04	17	81.0	R	70	<55	N
114	114-04	18	84.0	R	70	<55	N
114	114-04	19	87.0	R	70	<55	N
116	116-01	1	33.0	R	70	<55	N
116	116-01	2	36.0	R	70	<55	N
116	116-01	3	39.0	R	70	<55	N
116	116-01	4	42.0	R	70	<55	N
116	116-01	5	45.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
116	116-01	6	48.0	R	70	<55	N
116	116-01	7	51.0	R	70	<55	N
116	116-01	8	54.0	R	70	<55	N
116	116-01	9	57.0	R	70	<55	N
116	116-01	10	60.0	R	70	<55	N
116	116-01	11	63.0	R	70	<55	N
116	116-01	12	66.0	R	70	<55	N
116	116-01	13	69.0	R	70	<55	N
116	116-01	14	72.0	R	70	<55	N
116	116-01	15	75.0	R	70	<55	N
116	116-01	16	78.0	R	70	<55	N
116	116-01	17	81.0	R	70	<55	N
116	116-01	18	84.0	R	70	<55	N
116	116-01	19	87.0	R	70	<55	N
116	116-02	1	33.0	R	70	<55	N
116	116-02	2	36.0	R	70	<55	N
116	116-02	3	39.0	R	70	<55	N
116	116-02	4	42.0	R	70	<55	N
116	116-02	5	45.0	R	70	<55	N
116	116-02	6	48.0	R	70	<55	N
116	116-02	7	51.0	R	70	<55	N
116	116-02	8	54.0	R	70	<55	N
116	116-02	9	57.0	R	70	<55	N
116	116-02	10	60.0	R	70	<55	N
116	116-02	11	63.0	R	70	<55	N
116	116-02	12	66.0	R	70	<55	N
116	116-02	13	69.0	R	70	<55	N
116	116-02	14	72.0	R	70	<55	N
116	116-02	15	75.0	R	70	<55	N
116	116-02	16	78.0	R	70	<55	N
116	116-02	17	81.0	R	70	<55	N
116	116-02	18	84.0	R	70	<55	N
116	116-02	19	87.0	R	70	<55	N
116	116-03	1	33.0	R	70	<55	N
116	116-03	2	36.0	R	70	<55	N
116	116-03	3	39.0	R	70	<55	N
116	116-03	4	42.0	R	70	<55	N
116	116-03	5	45.0	R	70	<55	N
116	116-03	6	48.0	R	70	<55	N
116	116-03	7	51.0	R	70	<55	N
116	116-03	8	54.0	R	70	<55	N
116	116-03	9	57.0	R	70	<55	N
116	116-03	10	60.0	R	70	<55	N
116	116-03	11	63.0	R	70	<55	N
116	116-03	12	66.0	R	70	<55	N
116	116-03	13	69.0	R	70	<55	N
116	116-03	14	72.0	R	70	<55	N
116	116-03	15	75.0	R	70	<55	N
116	116-03	16	78.0	R	70	<55	N
116	116-03	17	81.0	R	70	<55	N
116	116-03	18	84.0	R	70	<55	N
116	116-03	19	87.0	R	70	<55	N
116	116-04	1	33.0	R	70	<55	N
116	116-04	2	36.0	R	70	<55	N
116	116-04	3	39.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
116	116-04	4	42.0	R	70	<55	N
116	116-04	5	45.0	R	70	<55	N
116	116-04	6	48.0	R	70	<55	N
116	116-04	7	51.0	R	70	<55	N
116	116-04	8	54.0	R	70	<55	N
116	116-04	9	57.0	R	70	<55	N
116	116-04	10	60.0	R	70	<55	N
116	116-04	11	63.0	R	70	<55	N
116	116-04	12	66.0	R	70	<55	N
116	116-04	13	69.0	R	70	<55	N
116	116-04	14	72.0	R	70	<55	N
116	116-04	15	75.0	R	70	<55	N
116	116-04	16	78.0	R	70	<55	N
116	116-04	17	81.0	R	70	<55	N
116	116-04	18	84.0	R	70	<55	N
116	116-04	19	87.0	R	70	<55	N
117	117-01	1	33.0	R	70	<55	N
117	117-01	2	36.0	R	70	<55	N
117	117-01	3	39.0	R	70	<55	N
117	117-01	4	42.0	R	70	<55	N
117	117-01	5	45.0	R	70	<55	N
117	117-01	6	48.0	R	70	<55	N
117	117-01	7	51.0	R	70	<55	N
117	117-01	8	54.0	R	70	<55	N
117	117-01	9	57.0	R	70	<55	N
117	117-01	10	60.0	R	70	<55	N
117	117-01	11	63.0	R	70	<55	N
117	117-01	12	66.0	R	70	<55	N
117	117-01	13	69.0	R	70	<55	N
117	117-01	14	72.0	R	70	<55	N
117	117-01	15	75.0	R	70	<55	N
117	117-01	16	78.0	R	70	<55	N
117	117-01	17	81.0	R	70	<55	N
117	117-01	18	84.0	R	70	<55	N
117	117-01	19	87.0	R	70	<55	N
117	117-02	1	33.0	R	70	<55	N
117	117-02	2	36.0	R	70	<55	N
117	117-02	3	39.0	R	70	<55	N
117	117-02	4	42.0	R	70	<55	N
117	117-02	5	45.0	R	70	<55	N
117	117-02	6	48.0	R	70	<55	N
117	117-02	7	51.0	R	70	<55	N
117	117-02	8	54.0	R	70	<55	N
117	117-02	9	57.0	R	70	<55	N
117	117-02	10	60.0	R	70	<55	N
117	117-02	11	63.0	R	70	<55	N
117	117-02	12	66.0	R	70	<55	N
117	117-02	13	69.0	R	70	<55	N
117	117-02	14	72.0	R	70	<55	N
117	117-02	15	75.0	R	70	<55	N
117	117-02	16	78.0	R	70	<55	N
117	117-02	17	81.0	R	70	<55	N
117	117-02	18	84.0	R	70	<55	N
117	117-02	19	87.0	R	70	<55	N
117	117-03	1	33.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
117	117-03	2	36.0	R	70	<55	N
117	117-03	3	39.0	R	70	<55	N
117	117-03	4	42.0	R	70	<55	N
117	117-03	5	45.0	R	70	<55	N
117	117-03	6	48.0	R	70	<55	N
117	117-03	7	51.0	R	70	<55	N
117	117-03	8	54.0	R	70	<55	N
117	117-03	9	57.0	R	70	<55	N
117	117-03	10	60.0	R	70	<55	N
117	117-03	11	63.0	R	70	<55	N
117	117-03	12	66.0	R	70	<55	N
117	117-03	13	69.0	R	70	<55	N
117	117-03	14	72.0	R	70	<55	N
117	117-03	15	75.0	R	70	<55	N
117	117-03	16	78.0	R	70	<55	N
117	117-03	17	81.0	R	70	<55	N
117	117-03	18	84.0	R	70	<55	N
117	117-03	19	87.0	R	70	<55	N
117	117-04	1	33.0	R	70	<55	N
117	117-04	2	36.0	R	70	<55	N
117	117-04	3	39.0	R	70	<55	N
117	117-04	4	42.0	R	70	<55	N
117	117-04	5	45.0	R	70	<55	N
117	117-04	6	48.0	R	70	<55	N
117	117-04	7	51.0	R	70	<55	N
117	117-04	8	54.0	R	70	<55	N
117	117-04	9	57.0	R	70	<55	N
117	117-04	10	60.0	R	70	<55	N
117	117-04	11	63.0	R	70	<55	N
117	117-04	12	66.0	R	70	<55	N
117	117-04	13	69.0	R	70	<55	N
117	117-04	14	72.0	R	70	<55	N
117	117-04	15	75.0	R	70	<55	N
117	117-04	16	78.0	R	70	<55	N
117	117-04	17	81.0	R	70	<55	N
117	117-04	18	84.0	R	70	<55	N
117	117-04	19	87.0	R	70	<55	N
118	118-01	1	33.0	R	70	<55	N
118	118-01	2	36.0	R	70	<55	N
118	118-01	3	39.0	R	70	<55	N
118	118-01	4	42.0	R	70	<55	N
118	118-01	5	45.0	R	70	<55	N
118	118-01	6	48.0	R	70	<55	N
118	118-01	7	51.0	R	70	<55	N
118	118-01	8	54.0	R	70	<55	N
118	118-01	9	57.0	R	70	<55	N
118	118-01	10	60.0	R	70	<55	N
118	118-01	11	63.0	R	70	<55	N
118	118-01	12	66.0	R	70	<55	N
118	118-01	13	69.0	R	70	<55	N
118	118-01	14	72.0	R	70	<55	N
118	118-01	15	75.0	R	70	<55	N
118	118-01	16	78.0	R	70	<55	N
118	118-01	17	81.0	R	70	<55	N
118	118-01	18	84.0	R	70	<55	N

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118	118-01	19	87.0	R	70	<55	N
118	118-02	1	33.0	R	70	<55	N
118	118-02	2	36.0	R	70	<55	N
118	118-02	3	39.0	R	70	<55	N
118	118-02	4	42.0	R	70	<55	N
118	118-02	5	45.0	R	70	<55	N
118	118-02	6	48.0	R	70	<55	N
118	118-02	7	51.0	R	70	<55	N
118	118-02	8	54.0	R	70	<55	N
118	118-02	9	57.0	R	70	<55	N
118	118-02	10	60.0	R	70	<55	N
118	118-02	11	63.0	R	70	<55	N
118	118-02	12	66.0	R	70	<55	N
118	118-02	13	69.0	R	70	<55	N
118	118-02	14	72.0	R	70	<55	N
118	118-02	15	75.0	R	70	<55	N
118	118-02	16	78.0	R	70	<55	N
118	118-02	17	81.0	R	70	<55	N
118	118-02	18	84.0	R	70	<55	N
118	118-02	19	87.0	R	70	<55	N
118	118-03	1	33.0	R	70	<55	N
118	118-03	2	36.0	R	70	<55	N
118	118-03	3	39.0	R	70	<55	N
118	118-03	4	42.0	R	70	<55	N
118	118-03	5	45.0	R	70	<55	N
118	118-03	6	48.0	R	70	<55	N
118	118-03	7	51.0	R	70	<55	N
118	118-03	8	54.0	R	70	<55	N
118	118-03	9	57.0	R	70	<55	N
118	118-03	10	60.0	R	70	<55	N
118	118-03	11	63.0	R	70	<55	N
118	118-03	12	66.0	R	70	<55	N
118	118-03	13	69.0	R	70	<55	N
118	118-03	14	72.0	R	70	<55	N
118	118-03	15	75.0	R	70	<55	N
118	118-03	16	78.0	R	70	<55	N
118	118-03	17	81.0	R	70	<55	N
118	118-03	18	84.0	R	70	<55	N
118	118-03	19	87.0	R	70	<55	N
118	118-04	1	33.0	R	70	<55	N
118	118-04	2	36.0	R	70	<55	N
118	118-04	3	39.0	R	70	<55	N
118	118-04	4	42.0	R	70	<55	N
118	118-04	5	45.0	R	70	<55	N
118	118-04	6	48.0	R	70	<55	N
118	118-04	7	51.0	R	70	<55	N
118	118-04	8	54.0	R	70	<55	N
118	118-04	9	57.0	R	70	<55	N
118	118-04	10	60.0	R	70	<55	N
118	118-04	11	63.0	R	70	<55	N
118	118-04	12	66.0	R	70	<55	N
118	118-04	13	69.0	R	70	<55	N
118	118-04	14	72.0	R	70	<55	N
118	118-04	15	75.0	R	70	<55	N
118	118-04	16	78.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
118	118-04	17	81.0	R	70	<55	N
118	118-04	18	84.0	R	70	<55	N
118	118-04	19	87.0	R	70	<55	N
119	119-01	1	33.0	R	70	62	N
119	119-01	2	36.0	R	70	62	N
119	119-01	3	39.0	R	70	62	N
119	119-01	4	42.0	R	70	62	N
119	119-01	5	45.0	R	70	62	N
119	119-01	6	48.0	R	70	62	N
119	119-01	7	51.0	R	70	62	N
119	119-01	8	54.0	R	70	62	N
119	119-01	9	57.0	R	70	62	N
119	119-01	10	60.0	R	70	62	N
119	119-01	11	63.0	R	70	62	N
119	119-01	12	66.0	R	70	62	N
119	119-01	13	69.0	R	70	62	N
119	119-01	14	72.0	R	70	61	N
119	119-01	15	75.0	R	70	61	N
119	119-03	1	33.0	R	70	63	N
119	119-03	2	36.0	R	70	63	N
119	119-03	3	39.0	R	70	63	N
119	119-03	4	42.0	R	70	62	N
119	119-03	5	45.0	R	70	62	N
119	119-03	6	48.0	R	70	62	N
119	119-03	7	51.0	R	70	62	N
119	119-03	8	54.0	R	70	62	N
119	119-03	9	57.0	R	70	62	N
119	119-03	10	60.0	R	70	62	N
119	119-03	11	63.0	R	70	62	N
119	119-03	12	66.0	R	70	62	N
119	119-03	13	69.0	R	70	62	N
119	119-03	14	72.0	R	70	62	N
119	119-03	15	75.0	R	70	62	N
119	119-04	1	33.0	R	70	61	N
119	119-04	2	36.0	R	70	61	N
119	119-04	3	39.0	R	70	60	N
119	119-04	4	42.0	R	70	60	N
119	119-04	5	45.0	R	70	60	N
119	119-04	6	48.0	R	70	60	N
119	119-04	7	51.0	R	70	60	N
119	119-04	8	54.0	R	70	60	N
119	119-04	9	57.0	R	70	60	N
119	119-04	10	60.0	R	70	60	N
119	119-04	11	63.0	R	70	60	N
119	119-04	12	66.0	R	70	60	N
119	119-04	13	69.0	R	70	60	N
119	119-04	14	72.0	R	70	60	N
119	119-04	15	75.0	R	70	60	N
119	119-05	1	33.0	R	70	63	N
119	119-05	2	36.0	R	70	63	N
119	119-05	3	39.0	R	70	63	N
119	119-05	4	42.0	R	70	63	N
119	119-05	5	45.0	R	70	63	N
119	119-05	6	48.0	R	70	63	N
119	119-05	7	51.0	R	70	63	N

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 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
119	119-05	8	54.0	R	70	63	N
119	119-05	9	57.0	R	70	63	N
119	119-05	10	60.0	R	70	63	N
119	119-05	11	63.0	R	70	63	N
119	119-05	12	66.0	R	70	63	N
119	119-05	13	69.0	R	70	63	N
119	119-05	14	72.0	R	70	62	N
119	119-05	15	75.0	R	70	62	N
119	119-06	1	33.0	R	70	56	N
119	119-06	2	36.0	R	70	56	N
119	119-06	3	39.0	R	70	56	N
119	119-06	4	42.0	R	70	55	N
119	119-06	5	45.0	R	70	55	N
119	119-06	6	48.0	R	70	55	N
119	119-06	7	51.0	R	70	55	N
119	119-06	8	54.0	R	70	55	N
119	119-06	9	57.0	R	70	55	N
119	119-06	10	60.0	R	70	55	N
119	119-06	11	63.0	R	70	55	N
119	119-06	12	66.0	R	70	55	N
119	119-06	13	69.0	R	70	<55	N
119	119-06	14	72.0	R	70	<55	N
119	119-06	15	75.0	R	70	<55	N
122	122-01	1	33.0	R	70	68	N
122	122-01	2	36.0	R	70	69	N
122	122-01	3	39.0	R	70	69	N
122	122-01	4	42.0	R	70	69	N
122	122-01	5	45.0	R	70	69	N
122	122-01	6	48.0	R	70	69	N
122	122-01	7	51.0	R	70	69	N
122	122-01	8	54.0	R	70	69	N
122	122-01	9	57.0	R	70	69	N
122	122-01	10	60.0	R	70	69	N
122	122-01	11	63.0	R	70	69	N
122	122-01	12	66.0	R	70	69	N
122	122-01	13	69.0	R	70	69	N
122	122-01	14	72.0	R	70	69	N
122	122-01	15	75.0	R	70	69	N
122	122-01	16	78.0	R	70	68	N
122	122-03	1	33.0	R	70	63	N
122	122-03	2	36.0	R	70	64	N
122	122-03	3	39.0	R	70	64	N
122	122-03	4	42.0	R	70	64	N
122	122-03	5	45.0	R	70	64	N
122	122-03	6	48.0	R	70	64	N
122	122-03	7	51.0	R	70	64	N
122	122-03	8	54.0	R	70	64	N
122	122-03	9	57.0	R	70	64	N
122	122-03	10	60.0	R	70	64	N
122	122-03	11	63.0	R	70	64	N
122	122-03	12	66.0	R	70	64	N
122	122-03	13	69.0	R	70	64	N
122	122-03	14	72.0	R	70	64	N
122	122-03	15	75.0	R	70	64	N
122	122-03	16	78.0	R	70	64	N

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 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
122	122-04	1	33.0	R	70	<55	N
122	122-04	2	36.0	R	70	<55	N
122	122-04	3	39.0	R	70	<55	N
122	122-04	4	42.0	R	70	<55	N
122	122-04	5	45.0	R	70	<55	N
122	122-04	6	48.0	R	70	<55	N
122	122-04	7	51.0	R	70	<55	N
122	122-04	8	54.0	R	70	<55	N
122	122-04	9	57.0	R	70	<55	N
122	122-04	10	60.0	R	70	<55	N
122	122-04	11	63.0	R	70	<55	N
122	122-04	12	66.0	R	70	<55	N
122	122-04	13	69.0	R	70	<55	N
122	122-04	14	72.0	R	70	<55	N
122	122-04	15	75.0	R	70	<55	N
122	122-04	16	78.0	R	70	<55	N
122	122-05	1	33.0	R	70	62	N
122	122-05	2	36.0	R	70	64	N
122	122-05	3	39.0	R	70	65	N
122	122-05	4	42.0	R	70	65	N
122	122-05	5	45.0	R	70	65	N
122	122-05	6	48.0	R	70	65	N
122	122-05	7	51.0	R	70	65	N
122	122-05	8	54.0	R	70	65	N
122	122-05	9	57.0	R	70	65	N
122	122-05	10	60.0	R	70	65	N
122	122-05	11	63.0	R	70	65	N
122	122-05	12	66.0	R	70	65	N
122	122-05	13	69.0	R	70	65	N
122	122-05	14	72.0	R	70	65	N
122	122-05	15	75.0	R	70	65	N
122	122-05	16	78.0	R	70	65	N
122	122-06	1	33.0	R	70	<55	N
122	122-06	2	36.0	R	70	<55	N
122	122-06	3	39.0	R	70	<55	N
122	122-06	4	42.0	R	70	<55	N
122	122-06	5	45.0	R	70	<55	N
122	122-06	6	48.0	R	70	<55	N
122	122-06	7	51.0	R	70	<55	N
122	122-06	8	54.0	R	70	<55	N
122	122-06	9	57.0	R	70	<55	N
122	122-06	10	60.0	R	70	<55	N
122	122-06	11	63.0	R	70	<55	N
122	122-06	12	66.0	R	70	<55	N
122	122-06	13	69.0	R	70	<55	N
122	122-06	14	72.0	R	70	<55	N
122	122-06	15	75.0	R	70	<55	N
122	122-06	16	78.0	R	70	<55	N
123	123-01	1	33.0	R	70	69	N
123	123-01	2	36.0	R	70	69	N
123	123-01	3	39.0	R	70	69	N
123	123-01	4	42.0	R	70	69	N
123	123-01	5	45.0	R	70	69	N
123	123-01	6	48.0	R	70	69	N
123	123-01	7	51.0	R	70	69	N

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 Project No: 248118
 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
123	123-01	8	54.0	R	70	69	N
123	123-01	9	57.0	R	70	69	N
123	123-01	10	60.0	R	70	69	N
123	123-01	11	63.0	R	70	69	N
123	123-01	12	66.0	R	70	69	N
123	123-01	13	69.0	R	70	69	N
123	123-01	14	72.0	R	70	69	N
123	123-01	15	75.0	R	70	69	N
123	123-01	16	78.0	R	70	69	N
123	123-03	1	33.0	R	70	63	N
123	123-03	2	36.0	R	70	63	N
123	123-03	3	39.0	R	70	63	N
123	123-03	4	42.0	R	70	63	N
123	123-03	5	45.0	R	70	64	N
123	123-03	6	48.0	R	70	63	N
123	123-03	7	51.0	R	70	63	N
123	123-03	8	54.0	R	70	63	N
123	123-03	9	57.0	R	70	63	N
123	123-03	10	60.0	R	70	63	N
123	123-03	11	63.0	R	70	63	N
123	123-03	12	66.0	R	70	63	N
123	123-03	13	69.0	R	70	63	N
123	123-03	14	72.0	R	70	63	N
123	123-03	15	75.0	R	70	63	N
123	123-03	16	78.0	R	70	63	N
123	123-04	1	33.0	R	70	<55	N
123	123-04	2	36.0	R	70	<55	N
123	123-04	3	39.0	R	70	<55	N
123	123-04	4	42.0	R	70	<55	N
123	123-04	5	45.0	R	70	<55	N
123	123-04	6	48.0	R	70	<55	N
123	123-04	7	51.0	R	70	<55	N
123	123-04	8	54.0	R	70	<55	N
123	123-04	9	57.0	R	70	<55	N
123	123-04	10	60.0	R	70	<55	N
123	123-04	11	63.0	R	70	<55	N
123	123-04	12	66.0	R	70	<55	N
123	123-04	13	69.0	R	70	<55	N
123	123-04	14	72.0	R	70	<55	N
123	123-04	15	75.0	R	70	<55	N
123	123-04	16	78.0	R	70	<55	N
123	123-05	1	33.0	R	70	63	N
123	123-05	2	36.0	R	70	64	N
123	123-05	3	39.0	R	70	65	N
123	123-05	4	42.0	R	70	65	N
123	123-05	5	45.0	R	70	65	N
123	123-05	6	48.0	R	70	65	N
123	123-05	7	51.0	R	70	65	N
123	123-05	8	54.0	R	70	65	N
123	123-05	9	57.0	R	70	65	N
123	123-05	10	60.0	R	70	65	N
123	123-05	11	63.0	R	70	65	N
123	123-05	12	66.0	R	70	65	N
123	123-05	13	69.0	R	70	65	N
123	123-05	14	72.0	R	70	65	N

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 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
123	123-05	15	75.0	R	70	65	N
123	123-05	16	78.0	R	70	65	N
123	123-06	1	33.0	R	70	<55	N
123	123-06	2	36.0	R	70	<55	N
123	123-06	3	39.0	R	70	<55	N
123	123-06	4	42.0	R	70	<55	N
123	123-06	5	45.0	R	70	<55	N
123	123-06	6	48.0	R	70	<55	N
123	123-06	7	51.0	R	70	<55	N
123	123-06	8	54.0	R	70	<55	N
123	123-06	9	57.0	R	70	<55	N
123	123-06	10	60.0	R	70	<55	N
123	123-06	11	63.0	R	70	<55	N
123	123-06	12	66.0	R	70	<55	N
123	123-06	13	69.0	R	70	<55	N
123	123-06	14	72.0	R	70	<55	N
123	123-06	15	75.0	R	70	<55	N
123	123-06	16	78.0	R	70	<55	N
125	125-01	1	33.0	R	70	55	N
125	125-01	2	36.0	R	70	58	N
125	125-01	3	39.0	R	70	60	N
125	125-01	4	42.0	R	70	60	N
125	125-01	5	45.0	R	70	60	N
125	125-01	6	48.0	R	70	60	N
125	125-01	7	51.0	R	70	60	N
125	125-01	8	54.0	R	70	60	N
125	125-01	9	57.0	R	70	60	N
125	125-01	10	60.0	R	70	60	N
125	125-01	11	63.0	R	70	60	N
125	125-01	12	66.0	R	70	60	N
125	125-01	13	69.0	R	70	60	N
125	125-01	14	72.0	R	70	60	N
125	125-01	15	75.0	R	70	60	N
125	125-01	16	78.0	R	70	60	N
125	125-03	1	33.0	R	70	<55	N
125	125-03	2	36.0	R	70	56	N
125	125-03	3	39.0	R	70	58	N
125	125-03	4	42.0	R	70	59	N
125	125-03	5	45.0	R	70	59	N
125	125-03	6	48.0	R	70	59	N
125	125-03	7	51.0	R	70	59	N
125	125-03	8	54.0	R	70	59	N
125	125-03	9	57.0	R	70	59	N
125	125-03	10	60.0	R	70	59	N
125	125-03	11	63.0	R	70	59	N
125	125-03	12	66.0	R	70	59	N
125	125-03	13	69.0	R	70	59	N
125	125-03	14	72.0	R	70	59	N
125	125-03	15	75.0	R	70	59	N
125	125-03	16	78.0	R	70	59	N
125	125-04	1	33.0	R	70	<55	N
125	125-04	2	36.0	R	70	<55	N
125	125-04	3	39.0	R	70	<55	N
125	125-04	4	42.0	R	70	<55	N
125	125-04	5	45.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
125	125-04	6	48.0	R	70	<55	N
125	125-04	7	51.0	R	70	<55	N
125	125-04	8	54.0	R	70	<55	N
125	125-04	9	57.0	R	70	<55	N
125	125-04	10	60.0	R	70	<55	N
125	125-04	11	63.0	R	70	<55	N
125	125-04	12	66.0	R	70	<55	N
125	125-04	13	69.0	R	70	<55	N
125	125-04	14	72.0	R	70	<55	N
125	125-04	15	75.0	R	70	<55	N
125	125-04	16	78.0	R	70	<55	N
125	125-05	1	33.0	R	70	58	N
125	125-05	2	36.0	R	70	61	N
125	125-05	3	39.0	R	70	63	N
125	125-05	4	42.0	R	70	64	N
125	125-05	5	45.0	R	70	64	N
125	125-05	6	48.0	R	70	64	N
125	125-05	7	51.0	R	70	64	N
125	125-05	8	54.0	R	70	64	N
125	125-05	9	57.0	R	70	64	N
125	125-05	10	60.0	R	70	64	N
125	125-05	11	63.0	R	70	64	N
125	125-05	12	66.0	R	70	64	N
125	125-05	13	69.0	R	70	64	N
125	125-05	14	72.0	R	70	64	N
125	125-05	15	75.0	R	70	64	N
125	125-05	16	78.0	R	70	64	N
125	125-06	1	33.0	R	70	<55	N
125	125-06	2	36.0	R	70	<55	N
125	125-06	3	39.0	R	70	<55	N
125	125-06	4	42.0	R	70	55	N
125	125-06	5	45.0	R	70	55	N
125	125-06	6	48.0	R	70	55	N
125	125-06	7	51.0	R	70	55	N
125	125-06	8	54.0	R	70	55	N
125	125-06	9	57.0	R	70	55	N
125	125-06	10	60.0	R	70	55	N
125	125-06	11	63.0	R	70	55	N
125	125-06	12	66.0	R	70	<55	N
125	125-06	13	69.0	R	70	<55	N
125	125-06	14	72.0	R	70	<55	N
125	125-06	15	75.0	R	70	<55	N
125	125-06	16	78.0	R	70	<55	N
126	126-01	1	33.0	R	70	68	N
126	126-01	2	36.0	R	70	69	N
126	126-01	3	39.0	R	70	69	N
126	126-01	4	42.0	R	70	69	N
126	126-01	5	45.0	R	70	69	N
126	126-01	6	48.0	R	70	69	N
126	126-01	7	51.0	R	70	69	N
126	126-01	8	54.0	R	70	69	N
126	126-01	9	57.0	R	70	69	N
126	126-01	10	60.0	R	70	69	N
126	126-01	11	63.0	R	70	69	N
126	126-01	12	66.0	R	70	69	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
126	126-01	13	69.0	R	70	69	N
126	126-01	14	72.0	R	70	69	N
126	126-01	15	75.0	R	70	69	N
126	126-01	16	78.0	R	70	69	N
126	126-03	1	33.0	R	70	68	N
126	126-03	2	36.0	R	70	69	N
126	126-03	3	39.0	R	70	69	N
126	126-03	4	42.0	R	70	69	N
126	126-03	5	45.0	R	70	69	N
126	126-03	6	48.0	R	70	69	N
126	126-03	7	51.0	R	70	69	N
126	126-03	8	54.0	R	70	69	N
126	126-03	9	57.0	R	70	69	N
126	126-03	10	60.0	R	70	69	N
126	126-03	11	63.0	R	70	69	N
126	126-03	12	66.0	R	70	69	N
126	126-03	13	69.0	R	70	69	N
126	126-03	14	72.0	R	70	69	N
126	126-03	15	75.0	R	70	69	N
126	126-03	16	78.0	R	70	69	N
126	126-04	1	33.0	R	70	63	N
126	126-04	2	36.0	R	70	64	N
126	126-04	3	39.0	R	70	65	N
126	126-04	4	42.0	R	70	65	N
126	126-04	5	45.0	R	70	65	N
126	126-04	6	48.0	R	70	65	N
126	126-04	7	51.0	R	70	65	N
126	126-04	8	54.0	R	70	65	N
126	126-04	9	57.0	R	70	65	N
126	126-04	10	60.0	R	70	65	N
126	126-04	11	63.0	R	70	65	N
126	126-04	12	66.0	R	70	65	N
126	126-04	13	69.0	R	70	65	N
126	126-04	14	72.0	R	70	65	N
126	126-04	15	75.0	R	70	65	N
126	126-04	16	78.0	R	70	65	N
126	126-05	1	33.0	R	70	67	N
126	126-05	2	36.0	R	70	69	N
126	126-05	3	39.0	R	70	70	N
126	126-05	4	42.0	R	70	70	N
126	126-05	5	45.0	R	70	70	N
126	126-05	6	48.0	R	70	70	N
126	126-05	7	51.0	R	70	70	N
126	126-05	8	54.0	R	70	70	N
126	126-05	9	57.0	R	70	70	N
126	126-05	10	60.0	R	70	70	N
126	126-05	11	63.0	R	70	70	N
126	126-05	12	66.0	R	70	70	N
126	126-05	13	69.0	R	70	70	N
126	126-05	14	72.0	R	70	70	N
126	126-05	15	75.0	R	70	70	N
126	126-05	16	78.0	R	70	70	N
126	126-06	1	33.0	R	70	<55	N
126	126-06	2	36.0	R	70	<55	N
126	126-06	3	39.0	R	70	<55	N

Project: Proposed Comprehensive Residential and Commercial Development atop Siu Ho Wan Depot
 Project No: 248118
 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
126	126-06	4	42.0	R	70	<55	N
126	126-06	5	45.0	R	70	<55	N
126	126-06	6	48.0	R	70	<55	N
126	126-06	7	51.0	R	70	<55	N
126	126-06	8	54.0	R	70	<55	N
126	126-06	9	57.0	R	70	<55	N
126	126-06	10	60.0	R	70	<55	N
126	126-06	11	63.0	R	70	<55	N
126	126-06	12	66.0	R	70	<55	N
126	126-06	13	69.0	R	70	<55	N
126	126-06	14	72.0	R	70	<55	N
126	126-06	15	75.0	R	70	<55	N
126	126-06	16	78.0	R	70	<55	N
129	129-01	1	33.0	R	70	61	N
129	129-01	2	36.0	R	70	64	N
129	129-01	3	39.0	R	70	66	N
129	129-01	4	42.0	R	70	67	N
129	129-01	5	45.0	R	70	67	N
129	129-01	6	48.0	R	70	67	N
129	129-01	7	51.0	R	70	67	N
129	129-01	8	54.0	R	70	67	N
129	129-01	9	57.0	R	70	67	N
129	129-01	10	60.0	R	70	67	N
129	129-01	11	63.0	R	70	67	N
129	129-01	12	66.0	R	70	67	N
129	129-01	13	69.0	R	70	67	N
129	129-01	14	72.0	R	70	67	N
129	129-01	15	75.0	R	70	67	N
129	129-01	16	78.0	R	70	66	N
129	129-03	1	33.0	R	70	58	N
129	129-03	2	36.0	R	70	61	N
129	129-03	3	39.0	R	70	63	N
129	129-03	4	42.0	R	70	64	N
129	129-03	5	45.0	R	70	65	N
129	129-03	6	48.0	R	70	65	N
129	129-03	7	51.0	R	70	65	N
129	129-03	8	54.0	R	70	65	N
129	129-03	9	57.0	R	70	65	N
129	129-03	10	60.0	R	70	65	N
129	129-03	11	63.0	R	70	65	N
129	129-03	12	66.0	R	70	65	N
129	129-03	13	69.0	R	70	65	N
129	129-03	14	72.0	R	70	65	N
129	129-03	15	75.0	R	70	64	N
129	129-03	16	78.0	R	70	64	N
129	129-04	1	33.0	R	70	<55	N
129	129-04	2	36.0	R	70	<55	N
129	129-04	3	39.0	R	70	<55	N
129	129-04	4	42.0	R	70	<55	N
129	129-04	5	45.0	R	70	<55	N
129	129-04	6	48.0	R	70	<55	N
129	129-04	7	51.0	R	70	<55	N
129	129-04	8	54.0	R	70	<55	N
129	129-04	9	57.0	R	70	<55	N
129	129-04	10	60.0	R	70	<55	N

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 Project No: 248118
 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
129	129-04	11	63.0	R	70	<55	N
129	129-04	12	66.0	R	70	<55	N
129	129-04	13	69.0	R	70	<55	N
129	129-04	14	72.0	R	70	<55	N
129	129-04	15	75.0	R	70	<55	N
129	129-04	16	78.0	R	70	<55	N
129	129-05	1	33.0	R	70	57	N
129	129-05	2	36.0	R	70	60	N
129	129-05	3	39.0	R	70	63	N
129	129-05	4	42.0	R	70	65	N
129	129-05	5	45.0	R	70	65	N
129	129-05	6	48.0	R	70	65	N
129	129-05	7	51.0	R	70	65	N
129	129-05	8	54.0	R	70	65	N
129	129-05	9	57.0	R	70	66	N
129	129-05	10	60.0	R	70	65	N
129	129-05	11	63.0	R	70	65	N
129	129-05	12	66.0	R	70	65	N
129	129-05	13	69.0	R	70	65	N
129	129-05	14	72.0	R	70	65	N
129	129-05	15	75.0	R	70	65	N
129	129-05	16	78.0	R	70	65	N
129	129-06	1	33.0	R	70	<55	N
129	129-06	2	36.0	R	70	<55	N
129	129-06	3	39.0	R	70	<55	N
129	129-06	4	42.0	R	70	<55	N
129	129-06	5	45.0	R	70	<55	N
129	129-06	6	48.0	R	70	<55	N
129	129-06	7	51.0	R	70	<55	N
129	129-06	8	54.0	R	70	<55	N
129	129-06	9	57.0	R	70	<55	N
129	129-06	10	60.0	R	70	<55	N
129	129-06	11	63.0	R	70	<55	N
129	129-06	12	66.0	R	70	<55	N
129	129-06	13	69.0	R	70	<55	N
129	129-06	14	72.0	R	70	<55	N
129	129-06	15	75.0	R	70	<55	N
129	129-06	16	78.0	R	70	<55	N
130	130-01	1	33.0	R	70	63	N
130	130-01	2	36.0	R	70	64	N
130	130-01	3	39.0	R	70	65	N
130	130-01	4	42.0	R	70	65	N
130	130-01	5	45.0	R	70	65	N
130	130-01	6	48.0	R	70	65	N
130	130-01	7	51.0	R	70	65	N
130	130-01	8	54.0	R	70	65	N
130	130-01	9	57.0	R	70	64	N
130	130-01	10	60.0	R	70	64	N
130	130-01	11	63.0	R	70	64	N
130	130-01	12	66.0	R	70	64	N
130	130-01	13	69.0	R	70	64	N
130	130-01	14	72.0	R	70	64	N
130	130-01	15	75.0	R	70	64	N
130	130-01	16	78.0	R	70	64	N
130	130-01	17	81.0	R	70	64	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
130	130-03	1	33.0	R	70	55	N
130	130-03	2	36.0	R	70	57	N
130	130-03	3	39.0	R	70	58	N
130	130-03	4	42.0	R	70	58	N
130	130-03	5	45.0	R	70	58	N
130	130-03	6	48.0	R	70	58	N
130	130-03	7	51.0	R	70	58	N
130	130-03	8	54.0	R	70	58	N
130	130-03	9	57.0	R	70	58	N
130	130-03	10	60.0	R	70	58	N
130	130-03	11	63.0	R	70	58	N
130	130-03	12	66.0	R	70	58	N
130	130-03	13	69.0	R	70	58	N
130	130-03	14	72.0	R	70	58	N
130	130-03	15	75.0	R	70	58	N
130	130-03	16	78.0	R	70	58	N
130	130-03	17	81.0	R	70	58	N
130	130-04	1	33.0	R	70	<55	N
130	130-04	2	36.0	R	70	<55	N
130	130-04	3	39.0	R	70	<55	N
130	130-04	4	42.0	R	70	<55	N
130	130-04	5	45.0	R	70	<55	N
130	130-04	6	48.0	R	70	<55	N
130	130-04	7	51.0	R	70	<55	N
130	130-04	8	54.0	R	70	<55	N
130	130-04	9	57.0	R	70	<55	N
130	130-04	10	60.0	R	70	<55	N
130	130-04	11	63.0	R	70	<55	N
130	130-04	12	66.0	R	70	<55	N
130	130-04	13	69.0	R	70	<55	N
130	130-04	14	72.0	R	70	<55	N
130	130-04	15	75.0	R	70	<55	N
130	130-04	16	78.0	R	70	<55	N
130	130-04	17	81.0	R	70	<55	N
130	130-05	1	33.0	R	70	57	N
130	130-05	2	36.0	R	70	60	N
130	130-05	3	39.0	R	70	61	N
130	130-05	4	42.0	R	70	61	N
130	130-05	5	45.0	R	70	61	N
130	130-05	6	48.0	R	70	62	N
130	130-05	7	51.0	R	70	61	N
130	130-05	8	54.0	R	70	62	N
130	130-05	9	57.0	R	70	61	N
130	130-05	10	60.0	R	70	62	N
130	130-05	11	63.0	R	70	62	N
130	130-05	12	66.0	R	70	62	N
130	130-05	13	69.0	R	70	62	N
130	130-05	14	72.0	R	70	62	N
130	130-05	15	75.0	R	70	62	N
130	130-05	16	78.0	R	70	62	N
130	130-05	17	81.0	R	70	62	N
130	130-06	1	33.0	R	70	<55	N
130	130-06	2	36.0	R	70	<55	N
130	130-06	3	39.0	R	70	<55	N
130	130-06	4	42.0	R	70	<55	N

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 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
130	130-06	5	45.0	R	70	<55	N
130	130-06	6	48.0	R	70	<55	N
130	130-06	7	51.0	R	70	<55	N
130	130-06	8	54.0	R	70	<55	N
130	130-06	9	57.0	R	70	<55	N
130	130-06	10	60.0	R	70	<55	N
130	130-06	11	63.0	R	70	<55	N
130	130-06	12	66.0	R	70	<55	N
130	130-06	13	69.0	R	70	<55	N
130	130-06	14	72.0	R	70	<55	N
130	130-06	15	75.0	R	70	<55	N
130	130-06	16	78.0	R	70	<55	N
130	130-06	17	81.0	R	70	<55	N
132	132-01	1	33.0	R	70	67	N
132	132-01	2	36.0	R	70	69	N
132	132-01	3	39.0	R	70	69	N
132	132-01	4	42.0	R	70	69	N
132	132-01	5	45.0	R	70	69	N
132	132-01	6	48.0	R	70	69	N
132	132-01	7	51.0	R	70	69	N
132	132-01	8	54.0	R	70	69	N
132	132-01	9	57.0	R	70	69	N
132	132-01	10	60.0	R	70	69	N
132	132-01	11	63.0	R	70	68	N
132	132-01	12	66.0	R	70	68	N
132	132-01	13	69.0	R	70	68	N
132	132-01	14	72.0	R	70	68	N
132	132-01	15	75.0	R	70	68	N
132	132-01	16	78.0	R	70	68	N
132	132-01	17	81.0	R	70	68	N
132	132-03	1	33.0	R	70	61	N
132	132-03	2	36.0	R	70	63	N
132	132-03	3	39.0	R	70	64	N
132	132-03	4	42.0	R	70	64	N
132	132-03	5	45.0	R	70	64	N
132	132-03	6	48.0	R	70	64	N
132	132-03	7	51.0	R	70	64	N
132	132-03	8	54.0	R	70	64	N
132	132-03	9	57.0	R	70	64	N
132	132-03	10	60.0	R	70	64	N
132	132-03	11	63.0	R	70	64	N
132	132-03	12	66.0	R	70	64	N
132	132-03	13	69.0	R	70	64	N
132	132-03	14	72.0	R	70	63	N
132	132-03	15	75.0	R	70	63	N
132	132-03	16	78.0	R	70	63	N
132	132-03	17	81.0	R	70	63	N
132	132-04	1	33.0	R	70	<55	N
132	132-04	2	36.0	R	70	<55	N
132	132-04	3	39.0	R	70	<55	N
132	132-04	4	42.0	R	70	<55	N
132	132-04	5	45.0	R	70	<55	N
132	132-04	6	48.0	R	70	<55	N
132	132-04	7	51.0	R	70	<55	N
132	132-04	8	54.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
132	132-04	9	57.0	R	70	<55	N
132	132-04	10	60.0	R	70	<55	N
132	132-04	11	63.0	R	70	<55	N
132	132-04	12	66.0	R	70	<55	N
132	132-04	13	69.0	R	70	<55	N
132	132-04	14	72.0	R	70	<55	N
132	132-04	15	75.0	R	70	<55	N
132	132-04	16	78.0	R	70	<55	N
132	132-04	17	81.0	R	70	<55	N
132	132-05	1	33.0	R	70	58	N
132	132-05	2	36.0	R	70	61	N
132	132-05	3	39.0	R	70	62	N
132	132-05	4	42.0	R	70	63	N
132	132-05	5	45.0	R	70	63	N
132	132-05	6	48.0	R	70	63	N
132	132-05	7	51.0	R	70	63	N
132	132-05	8	54.0	R	70	63	N
132	132-05	9	57.0	R	70	63	N
132	132-05	10	60.0	R	70	63	N
132	132-05	11	63.0	R	70	63	N
132	132-05	12	66.0	R	70	63	N
132	132-05	13	69.0	R	70	63	N
132	132-05	14	72.0	R	70	63	N
132	132-05	15	75.0	R	70	63	N
132	132-05	16	78.0	R	70	63	N
132	132-05	17	81.0	R	70	63	N
132	132-06	1	33.0	R	70	<55	N
132	132-06	2	36.0	R	70	<55	N
132	132-06	3	39.0	R	70	<55	N
132	132-06	4	42.0	R	70	<55	N
132	132-06	5	45.0	R	70	<55	N
132	132-06	6	48.0	R	70	<55	N
132	132-06	7	51.0	R	70	<55	N
132	132-06	8	54.0	R	70	<55	N
132	132-06	9	57.0	R	70	<55	N
132	132-06	10	60.0	R	70	<55	N
132	132-06	11	63.0	R	70	<55	N
132	132-06	12	66.0	R	70	<55	N
132	132-06	13	69.0	R	70	<55	N
132	132-06	14	72.0	R	70	<55	N
132	132-06	15	75.0	R	70	<55	N
132	132-06	16	78.0	R	70	<55	N
132	132-06	17	81.0	R	70	<55	N
133	133-01	1	33.0	R	70	69	N
133	133-01	2	36.0	R	70	69	N
133	133-01	3	39.0	R	70	70	N
133	133-01	4	42.0	R	70	70	N
133	133-01	5	45.0	R	70	69	N
133	133-01	6	48.0	R	70	69	N
133	133-01	7	51.0	R	70	69	N
133	133-01	8	54.0	R	70	69	N
133	133-01	9	57.0	R	70	69	N
133	133-01	10	60.0	R	70	69	N
133	133-01	11	63.0	R	70	69	N
133	133-01	12	66.0	R	70	69	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
133	133-01	13	69.0	R	70	69	N
133	133-01	14	72.0	R	70	69	N
133	133-01	15	75.0	R	70	69	N
133	133-01	16	78.0	R	70	69	N
133	133-01	17	81.0	R	70	69	N
133	133-03	1	33.0	R	70	63	N
133	133-03	2	36.0	R	70	65	N
133	133-03	3	39.0	R	70	65	N
133	133-03	4	42.0	R	70	65	N
133	133-03	5	45.0	R	70	65	N
133	133-03	6	48.0	R	70	65	N
133	133-03	7	51.0	R	70	65	N
133	133-03	8	54.0	R	70	65	N
133	133-03	9	57.0	R	70	65	N
133	133-03	10	60.0	R	70	65	N
133	133-03	11	63.0	R	70	65	N
133	133-03	12	66.0	R	70	65	N
133	133-03	13	69.0	R	70	65	N
133	133-03	14	72.0	R	70	65	N
133	133-03	15	75.0	R	70	65	N
133	133-03	16	78.0	R	70	64	N
133	133-03	17	81.0	R	70	64	N
133	133-04	1	33.0	R	70	<55	N
133	133-04	2	36.0	R	70	<55	N
133	133-04	3	39.0	R	70	<55	N
133	133-04	4	42.0	R	70	<55	N
133	133-04	5	45.0	R	70	<55	N
133	133-04	6	48.0	R	70	<55	N
133	133-04	7	51.0	R	70	<55	N
133	133-04	8	54.0	R	70	<55	N
133	133-04	9	57.0	R	70	<55	N
133	133-04	10	60.0	R	70	<55	N
133	133-04	11	63.0	R	70	<55	N
133	133-04	12	66.0	R	70	<55	N
133	133-04	13	69.0	R	70	<55	N
133	133-04	14	72.0	R	70	<55	N
133	133-04	15	75.0	R	70	<55	N
133	133-04	16	78.0	R	70	<55	N
133	133-04	17	81.0	R	70	<55	N
133	133-05	1	33.0	R	70	60	N
133	133-05	2	36.0	R	70	62	N
133	133-05	3	39.0	R	70	63	N
133	133-05	4	42.0	R	70	64	N
133	133-05	5	45.0	R	70	64	N
133	133-05	6	48.0	R	70	64	N
133	133-05	7	51.0	R	70	64	N
133	133-05	8	54.0	R	70	64	N
133	133-05	9	57.0	R	70	63	N
133	133-05	10	60.0	R	70	63	N
133	133-05	11	63.0	R	70	63	N
133	133-05	12	66.0	R	70	63	N
133	133-05	13	69.0	R	70	63	N
133	133-05	14	72.0	R	70	63	N
133	133-05	15	75.0	R	70	63	N
133	133-05	16	78.0	R	70	63	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
133	133-05	17	81.0	R	70	63	N
133	133-06	1	33.0	R	70	<55	N
133	133-06	2	36.0	R	70	<55	N
133	133-06	3	39.0	R	70	<55	N
133	133-06	4	42.0	R	70	<55	N
133	133-06	5	45.0	R	70	<55	N
133	133-06	6	48.0	R	70	<55	N
133	133-06	7	51.0	R	70	<55	N
133	133-06	8	54.0	R	70	<55	N
133	133-06	9	57.0	R	70	<55	N
133	133-06	10	60.0	R	70	<55	N
133	133-06	11	63.0	R	70	<55	N
133	133-06	12	66.0	R	70	<55	N
133	133-06	13	69.0	R	70	<55	N
133	133-06	14	72.0	R	70	<55	N
133	133-06	15	75.0	R	70	<55	N
133	133-06	16	78.0	R	70	<55	N
133	133-06	17	81.0	R	70	<55	N
135	135-01	1	33.0	R	70	59	N
135	135-01	2	36.0	R	70	63	N
135	135-01	3	39.0	R	70	65	N
135	135-01	4	42.0	R	70	66	N
135	135-01	5	45.0	R	70	67	N
135	135-01	6	48.0	R	70	67	N
135	135-01	7	51.0	R	70	67	N
135	135-01	8	54.0	R	70	67	N
135	135-01	9	57.0	R	70	67	N
135	135-01	10	60.0	R	70	67	N
135	135-01	11	63.0	R	70	67	N
135	135-01	12	66.0	R	70	67	N
135	135-01	13	69.0	R	70	67	N
135	135-01	14	72.0	R	70	67	N
135	135-01	15	75.0	R	70	66	N
135	135-01	16	78.0	R	70	66	N
135	135-01	17	81.0	R	70	66	N
135	135-03	1	33.0	R	70	58	N
135	135-03	2	36.0	R	70	62	N
135	135-03	3	39.0	R	70	64	N
135	135-03	4	42.0	R	70	66	N
135	135-03	5	45.0	R	70	66	N
135	135-03	6	48.0	R	70	67	N
135	135-03	7	51.0	R	70	67	N
135	135-03	8	54.0	R	70	67	N
135	135-03	9	57.0	R	70	67	N
135	135-03	10	60.0	R	70	67	N
135	135-03	11	63.0	R	70	67	N
135	135-03	12	66.0	R	70	67	N
135	135-03	13	69.0	R	70	67	N
135	135-03	14	72.0	R	70	66	N
135	135-03	15	75.0	R	70	66	N
135	135-03	16	78.0	R	70	66	N
135	135-03	17	81.0	R	70	66	N
135	135-04	1	33.0	R	70	<55	N
135	135-04	2	36.0	R	70	<55	N
135	135-04	3	39.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
135	135-04	4	42.0	R	70	<55	N
135	135-04	5	45.0	R	70	<55	N
135	135-04	6	48.0	R	70	<55	N
135	135-04	7	51.0	R	70	<55	N
135	135-04	8	54.0	R	70	<55	N
135	135-04	9	57.0	R	70	<55	N
135	135-04	10	60.0	R	70	<55	N
135	135-04	11	63.0	R	70	<55	N
135	135-04	12	66.0	R	70	<55	N
135	135-04	13	69.0	R	70	<55	N
135	135-04	14	72.0	R	70	<55	N
135	135-04	15	75.0	R	70	<55	N
135	135-04	16	78.0	R	70	<55	N
135	135-04	17	81.0	R	70	<55	N
135	135-05	1	33.0	R	70	59	N
135	135-05	2	36.0	R	70	62	N
135	135-05	3	39.0	R	70	65	N
135	135-05	4	42.0	R	70	67	N
135	135-05	5	45.0	R	70	68	N
135	135-05	6	48.0	R	70	68	N
135	135-05	7	51.0	R	70	69	N
135	135-05	8	54.0	R	70	69	N
135	135-05	9	57.0	R	70	69	N
135	135-05	10	60.0	R	70	69	N
135	135-05	11	63.0	R	70	69	N
135	135-05	12	66.0	R	70	69	N
135	135-05	13	69.0	R	70	69	N
135	135-05	14	72.0	R	70	68	N
135	135-05	15	75.0	R	70	68	N
135	135-05	16	78.0	R	70	68	N
135	135-05	17	81.0	R	70	68	N
135	135-06	1	33.0	R	70	<55	N
135	135-06	2	36.0	R	70	<55	N
135	135-06	3	39.0	R	70	<55	N
135	135-06	4	42.0	R	70	<55	N
135	135-06	5	45.0	R	70	<55	N
135	135-06	6	48.0	R	70	<55	N
135	135-06	7	51.0	R	70	<55	N
135	135-06	8	54.0	R	70	<55	N
135	135-06	9	57.0	R	70	<55	N
135	135-06	10	60.0	R	70	<55	N
135	135-06	11	63.0	R	70	<55	N
135	135-06	12	66.0	R	70	<55	N
135	135-06	13	69.0	R	70	<55	N
135	135-06	14	72.0	R	70	<55	N
135	135-06	15	75.0	R	70	<55	N
135	135-06	16	78.0	R	70	<55	N
135	135-06	17	81.0	R	70	<55	N
136	136-01	1	33.0	R	70	<55	N
136	136-01	2	36.0	R	70	<55	N
136	136-01	3	39.0	R	70	<55	N
136	136-01	4	42.0	R	70	<55	N
136	136-01	5	45.0	R	70	<55	N
136	136-01	6	48.0	R	70	<55	N
136	136-01	7	51.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
136	136-01	8	54.0	R	70	<55	N
136	136-01	9	57.0	R	70	<55	N
136	136-01	10	60.0	R	70	<55	N
136	136-01	11	63.0	R	70	<55	N
136	136-01	12	66.0	R	70	<55	N
136	136-01	13	69.0	R	70	<55	N
136	136-01	14	72.0	R	70	<55	N
136	136-01	15	75.0	R	70	<55	N
136	136-01	16	78.0	R	70	<55	N
136	136-01	17	81.0	R	70	<55	N
136	136-01	18	84.0	R	70	<55	N
136	136-01	19	87.0	R	70	<55	N
136	136-02	1	33.0	R	70	<55	N
136	136-02	2	36.0	R	70	<55	N
136	136-02	3	39.0	R	70	<55	N
136	136-02	4	42.0	R	70	<55	N
136	136-02	5	45.0	R	70	<55	N
136	136-02	6	48.0	R	70	<55	N
136	136-02	7	51.0	R	70	<55	N
136	136-02	8	54.0	R	70	<55	N
136	136-02	9	57.0	R	70	<55	N
136	136-02	10	60.0	R	70	<55	N
136	136-02	11	63.0	R	70	<55	N
136	136-02	12	66.0	R	70	<55	N
136	136-02	13	69.0	R	70	<55	N
136	136-02	14	72.0	R	70	<55	N
136	136-02	15	75.0	R	70	<55	N
136	136-02	16	78.0	R	70	<55	N
136	136-02	17	81.0	R	70	<55	N
136	136-02	18	84.0	R	70	<55	N
136	136-02	19	87.0	R	70	<55	N
136	136-03	1	33.0	R	70	<55	N
136	136-03	2	36.0	R	70	<55	N
136	136-03	3	39.0	R	70	<55	N
136	136-03	4	42.0	R	70	<55	N
136	136-03	5	45.0	R	70	<55	N
136	136-03	6	48.0	R	70	<55	N
136	136-03	7	51.0	R	70	<55	N
136	136-03	8	54.0	R	70	<55	N
136	136-03	9	57.0	R	70	<55	N
136	136-03	10	60.0	R	70	<55	N
136	136-03	11	63.0	R	70	<55	N
136	136-03	12	66.0	R	70	<55	N
136	136-03	13	69.0	R	70	<55	N
136	136-03	14	72.0	R	70	<55	N
136	136-03	15	75.0	R	70	<55	N
136	136-03	16	78.0	R	70	<55	N
136	136-03	17	81.0	R	70	<55	N
136	136-03	18	84.0	R	70	<55	N
136	136-03	19	87.0	R	70	<55	N
136	136-04	1	33.0	R	70	<55	N
136	136-04	2	36.0	R	70	<55	N
136	136-04	3	39.0	R	70	<55	N
136	136-04	4	42.0	R	70	<55	N
136	136-04	5	45.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
136	136-04	6	48.0	R	70	<55	N
136	136-04	7	51.0	R	70	<55	N
136	136-04	8	54.0	R	70	<55	N
136	136-04	9	57.0	R	70	<55	N
136	136-04	10	60.0	R	70	<55	N
136	136-04	11	63.0	R	70	<55	N
136	136-04	12	66.0	R	70	<55	N
136	136-04	13	69.0	R	70	<55	N
136	136-04	14	72.0	R	70	<55	N
136	136-04	15	75.0	R	70	<55	N
136	136-04	16	78.0	R	70	<55	N
136	136-04	17	81.0	R	70	<55	N
136	136-04	18	84.0	R	70	<55	N
136	136-04	19	87.0	R	70	<55	N
139	139-01	1	33.0	R	70	<55	N
139	139-01	2	36.0	R	70	<55	N
139	139-01	3	39.0	R	70	<55	N
139	139-01	4	42.0	R	70	<55	N
139	139-01	5	45.0	R	70	<55	N
139	139-01	6	48.0	R	70	<55	N
139	139-01	7	51.0	R	70	<55	N
139	139-01	8	54.0	R	70	<55	N
139	139-01	9	57.0	R	70	<55	N
139	139-01	10	60.0	R	70	<55	N
139	139-01	11	63.0	R	70	<55	N
139	139-01	12	66.0	R	70	<55	N
139	139-01	13	69.0	R	70	<55	N
139	139-01	14	72.0	R	70	<55	N
139	139-01	15	75.0	R	70	<55	N
139	139-01	16	78.0	R	70	<55	N
139	139-01	17	81.0	R	70	<55	N
139	139-01	18	84.0	R	70	<55	N
139	139-01	19	87.0	R	70	<55	N
139	139-01	20	90.0	R	70	<55	N
139	139-02	1	33.0	R	70	<55	N
139	139-02	2	36.0	R	70	<55	N
139	139-02	3	39.0	R	70	<55	N
139	139-02	4	42.0	R	70	<55	N
139	139-02	5	45.0	R	70	<55	N
139	139-02	6	48.0	R	70	<55	N
139	139-02	7	51.0	R	70	<55	N
139	139-02	8	54.0	R	70	<55	N
139	139-02	9	57.0	R	70	<55	N
139	139-02	10	60.0	R	70	<55	N
139	139-02	11	63.0	R	70	<55	N
139	139-02	12	66.0	R	70	<55	N
139	139-02	13	69.0	R	70	<55	N
139	139-02	14	72.0	R	70	<55	N
139	139-02	15	75.0	R	70	<55	N
139	139-02	16	78.0	R	70	<55	N
139	139-02	17	81.0	R	70	<55	N
139	139-02	18	84.0	R	70	<55	N
139	139-02	19	87.0	R	70	<55	N
139	139-02	20	90.0	R	70	<55	N
139	139-03	1	33.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
139	139-03	2	36.0	R	70	<55	N
139	139-03	3	39.0	R	70	<55	N
139	139-03	4	42.0	R	70	<55	N
139	139-03	5	45.0	R	70	<55	N
139	139-03	6	48.0	R	70	<55	N
139	139-03	7	51.0	R	70	<55	N
139	139-03	8	54.0	R	70	<55	N
139	139-03	9	57.0	R	70	<55	N
139	139-03	10	60.0	R	70	<55	N
139	139-03	11	63.0	R	70	<55	N
139	139-03	12	66.0	R	70	<55	N
139	139-03	13	69.0	R	70	<55	N
139	139-03	14	72.0	R	70	<55	N
139	139-03	15	75.0	R	70	<55	N
139	139-03	16	78.0	R	70	<55	N
139	139-03	17	81.0	R	70	<55	N
139	139-03	18	84.0	R	70	<55	N
139	139-03	19	87.0	R	70	<55	N
139	139-03	20	90.0	R	70	<55	N
139	139-04	1	33.0	R	70	<55	N
139	139-04	2	36.0	R	70	<55	N
139	139-04	3	39.0	R	70	<55	N
139	139-04	4	42.0	R	70	<55	N
139	139-04	5	45.0	R	70	<55	N
139	139-04	6	48.0	R	70	<55	N
139	139-04	7	51.0	R	70	<55	N
139	139-04	8	54.0	R	70	<55	N
139	139-04	9	57.0	R	70	<55	N
139	139-04	10	60.0	R	70	<55	N
139	139-04	11	63.0	R	70	<55	N
139	139-04	12	66.0	R	70	<55	N
139	139-04	13	69.0	R	70	<55	N
139	139-04	14	72.0	R	70	<55	N
139	139-04	15	75.0	R	70	<55	N
139	139-04	16	78.0	R	70	<55	N
139	139-04	17	81.0	R	70	<55	N
139	139-04	18	84.0	R	70	<55	N
139	139-04	19	87.0	R	70	<55	N
139	139-04	20	90.0	R	70	<55	N
140	140-01	1	33.0	R	70	<55	N
140	140-01	2	36.0	R	70	<55	N
140	140-01	3	39.0	R	70	<55	N
140	140-01	4	42.0	R	70	<55	N
140	140-01	5	45.0	R	70	<55	N
140	140-01	6	48.0	R	70	<55	N
140	140-01	7	51.0	R	70	<55	N
140	140-01	8	54.0	R	70	<55	N
140	140-01	9	57.0	R	70	<55	N
140	140-01	10	60.0	R	70	<55	N
140	140-01	11	63.0	R	70	<55	N
140	140-01	12	66.0	R	70	<55	N
140	140-01	13	69.0	R	70	<55	N
140	140-01	14	72.0	R	70	<55	N
140	140-01	15	75.0	R	70	<55	N
140	140-01	16	78.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
140	140-01	17	81.0	R	70	<55	N
140	140-01	18	84.0	R	70	<55	N
140	140-01	19	87.0	R	70	<55	N
140	140-01	20	90.0	R	70	<55	N
140	140-02	1	33.0	R	70	<55	N
140	140-02	2	36.0	R	70	<55	N
140	140-02	3	39.0	R	70	<55	N
140	140-02	4	42.0	R	70	<55	N
140	140-02	5	45.0	R	70	<55	N
140	140-02	6	48.0	R	70	<55	N
140	140-02	7	51.0	R	70	<55	N
140	140-02	8	54.0	R	70	<55	N
140	140-02	9	57.0	R	70	<55	N
140	140-02	10	60.0	R	70	<55	N
140	140-02	11	63.0	R	70	<55	N
140	140-02	12	66.0	R	70	<55	N
140	140-02	13	69.0	R	70	<55	N
140	140-02	14	72.0	R	70	<55	N
140	140-02	15	75.0	R	70	<55	N
140	140-02	16	78.0	R	70	<55	N
140	140-02	17	81.0	R	70	<55	N
140	140-02	18	84.0	R	70	<55	N
140	140-02	19	87.0	R	70	<55	N
140	140-02	20	90.0	R	70	<55	N
140	140-03	1	33.0	R	70	<55	N
140	140-03	2	36.0	R	70	<55	N
140	140-03	3	39.0	R	70	<55	N
140	140-03	4	42.0	R	70	<55	N
140	140-03	5	45.0	R	70	<55	N
140	140-03	6	48.0	R	70	<55	N
140	140-03	7	51.0	R	70	<55	N
140	140-03	8	54.0	R	70	<55	N
140	140-03	9	57.0	R	70	<55	N
140	140-03	10	60.0	R	70	<55	N
140	140-03	11	63.0	R	70	<55	N
140	140-03	12	66.0	R	70	<55	N
140	140-03	13	69.0	R	70	<55	N
140	140-03	14	72.0	R	70	<55	N
140	140-03	15	75.0	R	70	<55	N
140	140-03	16	78.0	R	70	<55	N
140	140-03	17	81.0	R	70	<55	N
140	140-03	18	84.0	R	70	<55	N
140	140-03	19	87.0	R	70	<55	N
140	140-03	20	90.0	R	70	<55	N
140	140-04	1	33.0	R	70	<55	N
140	140-04	2	36.0	R	70	<55	N
140	140-04	3	39.0	R	70	<55	N
140	140-04	4	42.0	R	70	<55	N
140	140-04	5	45.0	R	70	<55	N
140	140-04	6	48.0	R	70	<55	N
140	140-04	7	51.0	R	70	<55	N
140	140-04	8	54.0	R	70	<55	N
140	140-04	9	57.0	R	70	<55	N
140	140-04	10	60.0	R	70	<55	N
140	140-04	11	63.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
140	140-04	12	66.0	R	70	<55	N
140	140-04	13	69.0	R	70	<55	N
140	140-04	14	72.0	R	70	<55	N
140	140-04	15	75.0	R	70	<55	N
140	140-04	16	78.0	R	70	<55	N
140	140-04	17	81.0	R	70	<55	N
140	140-04	18	84.0	R	70	<55	N
140	140-04	19	87.0	R	70	<55	N
140	140-04	20	90.0	R	70	<55	N
142	142-01	1	33.0	R	70	57	N
142	142-01	2	36.0	R	70	59	N
142	142-01	3	39.0	R	70	63	N
142	142-01	4	42.0	R	70	65	N
142	142-01	5	45.0	R	70	66	N
142	142-01	6	48.0	R	70	67	N
142	142-01	7	51.0	R	70	68	N
142	142-01	8	54.0	R	70	68	N
142	142-01	9	57.0	R	70	68	N
142	142-01	10	60.0	R	70	68	N
142	142-01	11	63.0	R	70	68	N
142	142-01	12	66.0	R	70	68	N
142	142-01	13	69.0	R	70	68	N
142	142-01	14	72.0	R	70	68	N
142	142-01	15	75.0	R	70	68	N
142	142-01	16	78.0	R	70	67	N
142	142-01	17	81.0	R	70	67	N
142	142-01	18	84.0	R	70	67	N
142	142-01	19	87.0	R	70	67	N
142	142-01	20	90.0	R	70	67	N
142	142-03	1	33.0	R	70	55	N
142	142-03	2	36.0	R	70	57	N
142	142-03	3	39.0	R	70	60	N
142	142-03	4	42.0	R	70	63	N
142	142-03	5	45.0	R	70	64	N
142	142-03	6	48.0	R	70	66	N
142	142-03	7	51.0	R	70	66	N
142	142-03	8	54.0	R	70	66	N
142	142-03	9	57.0	R	70	67	N
142	142-03	10	60.0	R	70	67	N
142	142-03	11	63.0	R	70	67	N
142	142-03	12	66.0	R	70	66	N
142	142-03	13	69.0	R	70	66	N
142	142-03	14	72.0	R	70	66	N
142	142-03	15	75.0	R	70	66	N
142	142-03	16	78.0	R	70	66	N
142	142-03	17	81.0	R	70	66	N
142	142-03	18	84.0	R	70	66	N
142	142-03	19	87.0	R	70	66	N
142	142-03	20	90.0	R	70	66	N
142	142-04	1	33.0	R	70	<55	N
142	142-04	2	36.0	R	70	<55	N
142	142-04	3	39.0	R	70	<55	N
142	142-04	4	42.0	R	70	<55	N
142	142-04	5	45.0	R	70	<55	N
142	142-04	6	48.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
142	142-04	7	51.0	R	70	<55	N
142	142-04	8	54.0	R	70	<55	N
142	142-04	9	57.0	R	70	<55	N
142	142-04	10	60.0	R	70	<55	N
142	142-04	11	63.0	R	70	<55	N
142	142-04	12	66.0	R	70	<55	N
142	142-04	13	69.0	R	70	<55	N
142	142-04	14	72.0	R	70	<55	N
142	142-04	15	75.0	R	70	<55	N
142	142-04	16	78.0	R	70	<55	N
142	142-04	17	81.0	R	70	<55	N
142	142-04	18	84.0	R	70	<55	N
142	142-04	19	87.0	R	70	<55	N
142	142-04	20	90.0	R	70	<55	N
142	142-05	1	33.0	R	70	58	N
142	142-05	2	36.0	R	70	60	N
142	142-05	3	39.0	R	70	63	N
142	142-05	4	42.0	R	70	65	N
142	142-05	5	45.0	R	70	67	N
142	142-05	6	48.0	R	70	68	N
142	142-05	7	51.0	R	70	69	N
142	142-05	8	54.0	R	70	70	N
142	142-05	9	57.0	R	70	70	N
142	142-05	10	60.0	R	70	70	N
142	142-05	11	63.0	R	70	70	N
142	142-05	12	66.0	R	70	70	N
142	142-05	13	69.0	R	70	70	N
142	142-05	14	72.0	R	70	70	N
142	142-05	15	75.0	R	70	70	N
142	142-05	16	78.0	R	70	70	N
142	142-05	17	81.0	R	70	70	N
142	142-05	18	84.0	R	70	69	N
142	142-05	19	87.0	R	70	69	N
142	142-05	20	90.0	R	70	69	N
142	142-06	1	33.0	R	70	<55	N
142	142-06	2	36.0	R	70	<55	N
142	142-06	3	39.0	R	70	<55	N
142	142-06	4	42.0	R	70	<55	N
142	142-06	5	45.0	R	70	<55	N
142	142-06	6	48.0	R	70	<55	N
142	142-06	7	51.0	R	70	<55	N
142	142-06	8	54.0	R	70	<55	N
142	142-06	9	57.0	R	70	<55	N
142	142-06	10	60.0	R	70	<55	N
142	142-06	11	63.0	R	70	<55	N
142	142-06	12	66.0	R	70	<55	N
142	142-06	13	69.0	R	70	<55	N
142	142-06	14	72.0	R	70	<55	N
142	142-06	15	75.0	R	70	<55	N
142	142-06	16	78.0	R	70	<55	N
142	142-06	17	81.0	R	70	<55	N
142	142-06	18	84.0	R	70	<55	N
142	142-06	19	87.0	R	70	<55	N
142	142-06	20	90.0	R	70	55	N
143	143-01	1	33.0	R	70	66	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
143	143-01	2	36.0	R	70	69	N
143	143-01	3	39.0	R	70	70	N
143	143-01	4	42.0	R	70	71	Y
143	143-01	5	45.0	R	70	71	Y
143	143-01	6	48.0	R	70	71	Y
143	143-01	7	51.0	R	70	71	Y
143	143-01	8	54.0	R	70	71	Y
143	143-01	9	57.0	R	70	71	Y
143	143-01	10	60.0	R	70	71	Y
143	143-01	11	63.0	R	70	70	N
143	143-01	12	66.0	R	70	70	N
143	143-01	13	69.0	R	70	70	N
143	143-01	14	72.0	R	70	70	N
143	143-01	15	75.0	R	70	70	N
143	143-01	16	78.0	R	70	70	N
143	143-01	17	81.0	R	70	70	N
143	143-01	18	84.0	R	70	70	N
143	143-01	19	87.0	R	70	70	N
143	143-01	20	90.0	R	70	70	N
143	143-03	1	33.0	R	70	64	N
143	143-03	2	36.0	R	70	68	N
143	143-03	3	39.0	R	70	70	N
143	143-03	4	42.0	R	70	71	Y
143	143-03	5	45.0	R	70	71	Y
143	143-03	6	48.0	R	70	71	Y
143	143-03	7	51.0	R	70	71	Y
143	143-03	8	54.0	R	70	71	Y
143	143-03	9	57.0	R	70	71	Y
143	143-03	10	60.0	R	70	71	Y
143	143-03	11	63.0	R	70	70	N
143	143-03	12	66.0	R	70	70	N
143	143-03	13	69.0	R	70	70	N
143	143-03	14	72.0	R	70	70	N
143	143-03	15	75.0	R	70	70	N
143	143-03	16	78.0	R	70	70	N
143	143-03	17	81.0	R	70	70	N
143	143-03	18	84.0	R	70	70	N
143	143-03	19	87.0	R	70	70	N
143	143-03	20	90.0	R	70	70	N
143	143-04	1	33.0	R	70	57	N
143	143-04	2	36.0	R	70	60	N
143	143-04	3	39.0	R	70	63	N
143	143-04	4	42.0	R	70	63	N
143	143-04	5	45.0	R	70	63	N
143	143-04	6	48.0	R	70	63	N
143	143-04	7	51.0	R	70	63	N
143	143-04	8	54.0	R	70	63	N
143	143-04	9	57.0	R	70	63	N
143	143-04	10	60.0	R	70	63	N
143	143-04	11	63.0	R	70	63	N
143	143-04	12	66.0	R	70	63	N
143	143-04	13	69.0	R	70	63	N
143	143-04	14	72.0	R	70	63	N
143	143-04	15	75.0	R	70	63	N
143	143-04	16	78.0	R	70	63	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
143	143-04	17	81.0	R	70	63	N
143	143-04	18	84.0	R	70	63	N
143	143-04	19	87.0	R	70	62	N
143	143-04	20	90.0	R	70	62	N
143	143-05	1	33.0	R	70	64	N
143	143-05	2	36.0	R	70	68	N
143	143-05	3	39.0	R	70	70	N
143	143-05	4	42.0	R	70	71	Y
143	143-05	5	45.0	R	70	72	Y
143	143-05	6	48.0	R	70	72	Y
143	143-05	7	51.0	R	70	72	Y
143	143-05	8	54.0	R	70	72	Y
143	143-05	9	57.0	R	70	72	Y
143	143-05	10	60.0	R	70	72	Y
143	143-05	11	63.0	R	70	72	Y
143	143-05	12	66.0	R	70	72	Y
143	143-05	13	69.0	R	70	72	Y
143	143-05	14	72.0	R	70	72	Y
143	143-05	15	75.0	R	70	71	Y
143	143-05	16	78.0	R	70	71	Y
143	143-05	17	81.0	R	70	71	Y
143	143-05	18	84.0	R	70	71	Y
143	143-05	19	87.0	R	70	71	Y
143	143-05	20	90.0	R	70	71	Y
143	143-06	1	33.0	R	70	<55	N
143	143-06	2	36.0	R	70	<55	N
143	143-06	3	39.0	R	70	<55	N
143	143-06	4	42.0	R	70	<55	N
143	143-06	5	45.0	R	70	<55	N
143	143-06	6	48.0	R	70	<55	N
143	143-06	7	51.0	R	70	<55	N
143	143-06	8	54.0	R	70	<55	N
143	143-06	9	57.0	R	70	<55	N
143	143-06	10	60.0	R	70	<55	N
143	143-06	11	63.0	R	70	<55	N
143	143-06	12	66.0	R	70	<55	N
143	143-06	13	69.0	R	70	<55	N
143	143-06	14	72.0	R	70	<55	N
143	143-06	15	75.0	R	70	<55	N
143	143-06	16	78.0	R	70	<55	N
143	143-06	17	81.0	R	70	<55	N
143	143-06	18	84.0	R	70	<55	N
143	143-06	19	87.0	R	70	55	N
143	143-06	20	90.0	R	70	55	N
146	146-01	1	33.0	R	70	<55	N
146	146-01	2	36.0	R	70	<55	N
146	146-01	3	39.0	R	70	<55	N
146	146-01	4	42.0	R	70	<55	N
146	146-01	5	45.0	R	70	<55	N
146	146-01	6	48.0	R	70	<55	N
146	146-01	7	51.0	R	70	<55	N
146	146-01	8	54.0	R	70	<55	N
146	146-01	9	57.0	R	70	<55	N
146	146-01	10	60.0	R	70	<55	N
146	146-01	11	63.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
146	146-01	12	66.0	R	70	<55	N
146	146-01	13	69.0	R	70	<55	N
146	146-01	14	72.0	R	70	<55	N
146	146-01	15	75.0	R	70	<55	N
146	146-01	16	78.0	R	70	<55	N
146	146-01	17	81.0	R	70	<55	N
146	146-01	18	84.0	R	70	<55	N
146	146-01	19	87.0	R	70	<55	N
146	146-01	20	90.0	R	70	<55	N
146	146-01	21	93.0	R	70	<55	N
146	146-02	1	33.0	R	70	<55	N
146	146-02	2	36.0	R	70	<55	N
146	146-02	3	39.0	R	70	<55	N
146	146-02	4	42.0	R	70	<55	N
146	146-02	5	45.0	R	70	<55	N
146	146-02	6	48.0	R	70	<55	N
146	146-02	7	51.0	R	70	<55	N
146	146-02	8	54.0	R	70	<55	N
146	146-02	9	57.0	R	70	<55	N
146	146-02	10	60.0	R	70	<55	N
146	146-02	11	63.0	R	70	<55	N
146	146-02	12	66.0	R	70	<55	N
146	146-02	13	69.0	R	70	<55	N
146	146-02	14	72.0	R	70	<55	N
146	146-02	15	75.0	R	70	<55	N
146	146-02	16	78.0	R	70	<55	N
146	146-02	17	81.0	R	70	<55	N
146	146-02	18	84.0	R	70	<55	N
146	146-02	19	87.0	R	70	<55	N
146	146-02	20	90.0	R	70	<55	N
146	146-02	21	93.0	R	70	<55	N
146	146-03	1	33.0	R	70	<55	N
146	146-03	2	36.0	R	70	<55	N
146	146-03	3	39.0	R	70	<55	N
146	146-03	4	42.0	R	70	<55	N
146	146-03	5	45.0	R	70	<55	N
146	146-03	6	48.0	R	70	<55	N
146	146-03	7	51.0	R	70	<55	N
146	146-03	8	54.0	R	70	<55	N
146	146-03	9	57.0	R	70	<55	N
146	146-03	10	60.0	R	70	<55	N
146	146-03	11	63.0	R	70	<55	N
146	146-03	12	66.0	R	70	<55	N
146	146-03	13	69.0	R	70	<55	N
146	146-03	14	72.0	R	70	<55	N
146	146-03	15	75.0	R	70	<55	N
146	146-03	16	78.0	R	70	<55	N
146	146-03	17	81.0	R	70	<55	N
146	146-03	18	84.0	R	70	<55	N
146	146-03	19	87.0	R	70	<55	N
146	146-03	20	90.0	R	70	<55	N
146	146-03	21	93.0	R	70	<55	N
146	146-04	1	33.0	R	70	<55	N
146	146-04	2	36.0	R	70	<55	N
146	146-04	3	39.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
146	146-04	4	42.0	R	70	<55	N
146	146-04	5	45.0	R	70	<55	N
146	146-04	6	48.0	R	70	<55	N
146	146-04	7	51.0	R	70	<55	N
146	146-04	8	54.0	R	70	<55	N
146	146-04	9	57.0	R	70	<55	N
146	146-04	10	60.0	R	70	<55	N
146	146-04	11	63.0	R	70	<55	N
146	146-04	12	66.0	R	70	<55	N
146	146-04	13	69.0	R	70	<55	N
146	146-04	14	72.0	R	70	<55	N
146	146-04	15	75.0	R	70	<55	N
146	146-04	16	78.0	R	70	<55	N
146	146-04	17	81.0	R	70	<55	N
146	146-04	18	84.0	R	70	<55	N
146	146-04	19	87.0	R	70	<55	N
146	146-04	20	90.0	R	70	<55	N
146	146-04	21	93.0	R	70	<55	N
147	147-01	1	33.0	R	70	75	Y
147	147-01	2	36.0	R	70	75	Y
147	147-01	3	39.0	R	70	75	Y
147	147-01	4	42.0	R	70	75	Y
147	147-01	5	45.0	R	70	75	Y
147	147-01	6	48.0	R	70	75	Y
147	147-01	7	51.0	R	70	75	Y
147	147-01	8	54.0	R	70	75	Y
147	147-01	9	57.0	R	70	75	Y
147	147-01	10	60.0	R	70	75	Y
147	147-01	11	63.0	R	70	74	Y
147	147-01	12	66.0	R	70	74	Y
147	147-01	13	69.0	R	70	74	Y
147	147-01	14	72.0	R	70	74	Y
147	147-01	15	75.0	R	70	74	Y
147	147-01	16	78.0	R	70	74	Y
147	147-01	17	81.0	R	70	74	Y
147	147-01	18	84.0	R	70	74	Y
147	147-01	19	87.0	R	70	73	Y
147	147-01	20	90.0	R	70	73	Y
147	147-01	21	93.0	R	70	73	Y
147	147-03	1	33.0	R	70	72	Y
147	147-03	2	36.0	R	70	73	Y
147	147-03	3	39.0	R	70	74	Y
147	147-03	4	42.0	R	70	74	Y
147	147-03	5	45.0	R	70	74	Y
147	147-03	6	48.0	R	70	73	Y
147	147-03	7	51.0	R	70	73	Y
147	147-03	8	54.0	R	70	73	Y
147	147-03	9	57.0	R	70	73	Y
147	147-03	10	60.0	R	70	73	Y
147	147-03	11	63.0	R	70	73	Y
147	147-03	12	66.0	R	70	73	Y
147	147-03	13	69.0	R	70	73	Y
147	147-03	14	72.0	R	70	73	Y
147	147-03	15	75.0	R	70	72	Y
147	147-03	16	78.0	R	70	72	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
147	147-03	17	81.0	R	70	72	Y
147	147-03	18	84.0	R	70	72	Y
147	147-03	19	87.0	R	70	72	Y
147	147-03	20	90.0	R	70	72	Y
147	147-03	21	93.0	R	70	72	Y
147	147-04	1	33.0	R	70	68	N
147	147-04	2	36.0	R	70	70	N
147	147-04	3	39.0	R	70	70	N
147	147-04	4	42.0	R	70	70	N
147	147-04	5	45.0	R	70	70	N
147	147-04	6	48.0	R	70	70	N
147	147-04	7	51.0	R	70	70	N
147	147-04	8	54.0	R	70	70	N
147	147-04	9	57.0	R	70	70	N
147	147-04	10	60.0	R	70	70	N
147	147-04	11	63.0	R	70	69	N
147	147-04	12	66.0	R	70	69	N
147	147-04	13	69.0	R	70	69	N
147	147-04	14	72.0	R	70	69	N
147	147-04	15	75.0	R	70	69	N
147	147-04	16	78.0	R	70	69	N
147	147-04	17	81.0	R	70	69	N
147	147-04	18	84.0	R	70	69	N
147	147-04	19	87.0	R	70	69	N
147	147-04	20	90.0	R	70	69	N
147	147-04	21	93.0	R	70	68	N
147	147-05	1	33.0	R	70	67	N
147	147-05	2	36.0	R	70	70	N
147	147-05	3	39.0	R	70	71	Y
147	147-05	4	42.0	R	70	72	Y
147	147-05	5	45.0	R	70	72	Y
147	147-05	6	48.0	R	70	72	Y
147	147-05	7	51.0	R	70	72	Y
147	147-05	8	54.0	R	70	72	Y
147	147-05	9	57.0	R	70	71	Y
147	147-05	10	60.0	R	70	71	Y
147	147-05	11	63.0	R	70	71	Y
147	147-05	12	66.0	R	70	71	Y
147	147-05	13	69.0	R	70	71	Y
147	147-05	14	72.0	R	70	71	Y
147	147-05	15	75.0	R	70	71	Y
147	147-05	16	78.0	R	70	71	Y
147	147-05	17	81.0	R	70	71	Y
147	147-05	18	84.0	R	70	71	Y
147	147-05	19	87.0	R	70	70	N
147	147-05	20	90.0	R	70	70	N
147	147-05	21	93.0	R	70	70	N
147	147-06	1	33.0	R	70	<55	N
147	147-06	2	36.0	R	70	<55	N
147	147-06	3	39.0	R	70	<55	N
147	147-06	4	42.0	R	70	<55	N
147	147-06	5	45.0	R	70	<55	N
147	147-06	6	48.0	R	70	<55	N
147	147-06	7	51.0	R	70	<55	N
147	147-06	8	54.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
147	147-06	9	57.0	R	70	<55	N
147	147-06	10	60.0	R	70	<55	N
147	147-06	11	63.0	R	70	<55	N
147	147-06	12	66.0	R	70	<55	N
147	147-06	13	69.0	R	70	<55	N
147	147-06	14	72.0	R	70	<55	N
147	147-06	15	75.0	R	70	<55	N
147	147-06	16	78.0	R	70	<55	N
147	147-06	17	81.0	R	70	<55	N
147	147-06	18	84.0	R	70	<55	N
147	147-06	19	87.0	R	70	<55	N
147	147-06	20	90.0	R	70	<55	N
147	147-06	21	93.0	R	70	<55	N
149	149-01	1	33.0	R	70	<55	N
149	149-01	2	36.0	R	70	<55	N
149	149-01	3	39.0	R	70	<55	N
149	149-01	4	42.0	R	70	<55	N
149	149-01	5	45.0	R	70	<55	N
149	149-01	6	48.0	R	70	<55	N
149	149-01	7	51.0	R	70	<55	N
149	149-01	8	54.0	R	70	<55	N
149	149-01	9	57.0	R	70	<55	N
149	149-01	10	60.0	R	70	<55	N
149	149-01	11	63.0	R	70	<55	N
149	149-01	12	66.0	R	70	<55	N
149	149-01	13	69.0	R	70	<55	N
149	149-01	14	72.0	R	70	<55	N
149	149-01	15	75.0	R	70	<55	N
149	149-01	16	78.0	R	70	<55	N
149	149-01	17	81.0	R	70	<55	N
149	149-01	18	84.0	R	70	<55	N
149	149-01	19	87.0	R	70	<55	N
149	149-01	20	90.0	R	70	<55	N
149	149-01	21	93.0	R	70	<55	N
149	149-02	1	33.0	R	70	<55	N
149	149-02	2	36.0	R	70	<55	N
149	149-02	3	39.0	R	70	<55	N
149	149-02	4	42.0	R	70	<55	N
149	149-02	5	45.0	R	70	<55	N
149	149-02	6	48.0	R	70	<55	N
149	149-02	7	51.0	R	70	<55	N
149	149-02	8	54.0	R	70	<55	N
149	149-02	9	57.0	R	70	<55	N
149	149-02	10	60.0	R	70	<55	N
149	149-02	11	63.0	R	70	<55	N
149	149-02	12	66.0	R	70	<55	N
149	149-02	13	69.0	R	70	<55	N
149	149-02	14	72.0	R	70	<55	N
149	149-02	15	75.0	R	70	<55	N
149	149-02	16	78.0	R	70	<55	N
149	149-02	17	81.0	R	70	<55	N
149	149-02	18	84.0	R	70	<55	N
149	149-02	19	87.0	R	70	<55	N
149	149-02	20	90.0	R	70	<55	N
149	149-02	21	93.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
149	149-03	1	33.0	R	70	<55	N
149	149-03	2	36.0	R	70	<55	N
149	149-03	3	39.0	R	70	<55	N
149	149-03	4	42.0	R	70	<55	N
149	149-03	5	45.0	R	70	<55	N
149	149-03	6	48.0	R	70	<55	N
149	149-03	7	51.0	R	70	<55	N
149	149-03	8	54.0	R	70	<55	N
149	149-03	9	57.0	R	70	<55	N
149	149-03	10	60.0	R	70	<55	N
149	149-03	11	63.0	R	70	<55	N
149	149-03	12	66.0	R	70	<55	N
149	149-03	13	69.0	R	70	<55	N
149	149-03	14	72.0	R	70	<55	N
149	149-03	15	75.0	R	70	<55	N
149	149-03	16	78.0	R	70	<55	N
149	149-03	17	81.0	R	70	<55	N
149	149-03	18	84.0	R	70	<55	N
149	149-03	19	87.0	R	70	<55	N
149	149-03	20	90.0	R	70	<55	N
149	149-03	21	93.0	R	70	<55	N
149	149-04	1	33.0	R	70	<55	N
149	149-04	2	36.0	R	70	<55	N
149	149-04	3	39.0	R	70	<55	N
149	149-04	4	42.0	R	70	<55	N
149	149-04	5	45.0	R	70	<55	N
149	149-04	6	48.0	R	70	<55	N
149	149-04	7	51.0	R	70	<55	N
149	149-04	8	54.0	R	70	<55	N
149	149-04	9	57.0	R	70	<55	N
149	149-04	10	60.0	R	70	<55	N
149	149-04	11	63.0	R	70	<55	N
149	149-04	12	66.0	R	70	<55	N
149	149-04	13	69.0	R	70	<55	N
149	149-04	14	72.0	R	70	<55	N
149	149-04	15	75.0	R	70	<55	N
149	149-04	16	78.0	R	70	<55	N
149	149-04	17	81.0	R	70	<55	N
149	149-04	18	84.0	R	70	<55	N
149	149-04	19	87.0	R	70	<55	N
149	149-04	20	90.0	R	70	<55	N
149	149-04	21	93.0	R	70	<55	N
201	201-01	1	33.0	R	70	66	N
201	201-01	2	36.0	R	70	66	N
201	201-01	3	39.0	R	70	67	N
201	201-01	4	42.0	R	70	67	N
201	201-01	5	45.0	R	70	67	N
201	201-01	6	48.0	R	70	67	N
201	201-01	7	51.0	R	70	67	N
201	201-01	8	54.0	R	70	67	N
201	201-01	9	57.0	R	70	67	N
201	201-01	10	60.0	R	70	67	N
201	201-01	11	63.0	R	70	67	N
201	201-01	12	66.0	R	70	67	N
201	201-01	13	69.0	R	70	67	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
201	201-01	14	72.0	R	70	67	N
201	201-01	15	75.0	R	70	67	N
201	201-01	16	78.0	R	70	67	N
201	201-02	1	33.0	R	70	55	N
201	201-02	2	36.0	R	70	56	N
201	201-02	3	39.0	R	70	58	N
201	201-02	4	42.0	R	70	59	N
201	201-02	5	45.0	R	70	60	N
201	201-02	6	48.0	R	70	61	N
201	201-02	7	51.0	R	70	62	N
201	201-02	8	54.0	R	70	63	N
201	201-02	9	57.0	R	70	63	N
201	201-02	10	60.0	R	70	64	N
201	201-02	11	63.0	R	70	64	N
201	201-02	12	66.0	R	70	64	N
201	201-02	13	69.0	R	70	64	N
201	201-02	14	72.0	R	70	64	N
201	201-02	15	75.0	R	70	64	N
201	201-02	16	78.0	R	70	64	N
201	201-03	1	33.0	R	70	67	N
201	201-03	2	36.0	R	70	67	N
201	201-03	3	39.0	R	70	67	N
201	201-03	4	42.0	R	70	67	N
201	201-03	5	45.0	R	70	67	N
201	201-03	6	48.0	R	70	67	N
201	201-03	7	51.0	R	70	67	N
201	201-03	8	54.0	R	70	67	N
201	201-03	9	57.0	R	70	67	N
201	201-03	10	60.0	R	70	67	N
201	201-03	11	63.0	R	70	67	N
201	201-03	12	66.0	R	70	67	N
201	201-03	13	69.0	R	70	67	N
201	201-03	14	72.0	R	70	67	N
201	201-03	15	75.0	R	70	67	N
201	201-03	16	78.0	R	70	67	N
206	206-01	1	33.0	R	70	<55	N
206	206-01	2	36.0	R	70	55	N
206	206-01	3	39.0	R	70	57	N
206	206-01	4	42.0	R	70	58	N
206	206-01	5	45.0	R	70	59	N
206	206-01	6	48.0	R	70	61	N
206	206-01	7	51.0	R	70	62	N
206	206-01	8	54.0	R	70	63	N
206	206-01	9	57.0	R	70	63	N
206	206-01	10	60.0	R	70	64	N
206	206-01	11	63.0	R	70	64	N
206	206-01	12	66.0	R	70	64	N
206	206-01	13	69.0	R	70	64	N
206	206-01	14	72.0	R	70	64	N
206	206-01	15	75.0	R	70	64	N
206	206-01	16	78.0	R	70	64	N
211	211-01	1	33.0	R	70	56	N
211	211-01	2	36.0	R	70	57	N
211	211-01	3	39.0	R	70	58	N
211	211-01	4	42.0	R	70	59	N

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211	211-01	5	45.0	R	70	61	N
211	211-01	6	48.0	R	70	62	N
211	211-01	7	51.0	R	70	64	N
211	211-01	8	54.0	R	70	65	N
211	211-01	9	57.0	R	70	66	N
211	211-01	10	60.0	R	70	67	N
211	211-01	11	63.0	R	70	68	N
211	211-01	12	66.0	R	70	68	N
211	211-01	13	69.0	R	70	69	N
211	211-01	14	72.0	R	70	69	N
211	211-01	15	75.0	R	70	69	N
211	211-01	16	78.0	R	70	70	N
211	211-01	17	81.0	R	70	70	N
212	212-01	1	33.0	R	70	58	N
212	212-01	2	36.0	R	70	60	N
212	212-01	3	39.0	R	70	61	N
212	212-01	4	42.0	R	70	62	N
212	212-01	5	45.0	R	70	63	N
212	212-01	6	48.0	R	70	64	N
212	212-01	7	51.0	R	70	65	N
212	212-01	8	54.0	R	70	66	N
212	212-01	9	57.0	R	70	66	N
212	212-01	10	60.0	R	70	66	N
212	212-01	11	63.0	R	70	67	N
212	212-01	12	66.0	R	70	67	N
212	212-01	13	69.0	R	70	67	N
212	212-01	14	72.0	R	70	67	N
212	212-01	15	75.0	R	70	67	N
212	212-01	16	78.0	R	70	67	N
212	212-01	17	81.0	R	70	67	N
212	212-02	1	33.0	R	70	<55	N
212	212-02	2	36.0	R	70	<55	N
212	212-02	3	39.0	R	70	55	N
212	212-02	4	42.0	R	70	57	N
212	212-02	5	45.0	R	70	59	N
212	212-02	6	48.0	R	70	60	N
212	212-02	7	51.0	R	70	62	N
212	212-02	8	54.0	R	70	63	N
212	212-02	9	57.0	R	70	64	N
212	212-02	10	60.0	R	70	64	N
212	212-02	11	63.0	R	70	64	N
212	212-02	12	66.0	R	70	65	N
212	212-02	13	69.0	R	70	65	N
212	212-02	14	72.0	R	70	65	N
212	212-02	15	75.0	R	70	65	N
212	212-02	16	78.0	R	70	65	N
212	212-02	17	81.0	R	70	65	N
215	215-03	1	33.0	R	70	<55	N
215	215-03	2	36.0	R	70	<55	N
215	215-03	3	39.0	R	70	<55	N
215	215-03	4	42.0	R	70	<55	N
215	215-03	5	45.0	R	70	<55	N
215	215-03	6	48.0	R	70	<55	N
215	215-03	7	51.0	R	70	<55	N
215	215-03	8	54.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
215	215-03	9	57.0	R	70	55	N
215	215-03	10	60.0	R	70	56	N
215	215-03	11	63.0	R	70	58	N
215	215-03	12	66.0	R	70	59	N
215	215-03	13	69.0	R	70	60	N
215	215-03	14	72.0	R	70	60	N
215	215-03	15	75.0	R	70	61	N
215	215-03	16	78.0	R	70	61	N
215	215-03	17	81.0	R	70	62	N
215	215-03	18	84.0	R	70	62	N
301	301-01	1	33.0	R	70	<55	N
301	301-01	2	36.0	R	70	<55	N
301	301-01	3	39.0	R	70	<55	N
301	301-01	4	42.0	R	70	55	N
301	301-01	5	45.0	R	70	56	N
301	301-01	6	48.0	R	70	57	N
301	301-01	7	51.0	R	70	58	N
301	301-01	8	54.0	R	70	59	N
301	301-01	9	57.0	R	70	61	N
301	301-01	10	60.0	R	70	62	N
301	301-01	11	63.0	R	70	63	N
301	301-01	12	66.0	R	70	64	N
301	301-01	13	69.0	R	70	64	N
301	301-01	14	72.0	R	70	65	N
301	301-01	15	75.0	R	70	65	N
301	301-01	16	78.0	R	70	65	N
301	301-01	17	81.0	R	70	66	N
301	301-01	18	84.0	R	70	66	N
301	301-01	19	87.0	R	70	66	N
303	303-01	1	33.0	R	70	55	N
303	303-01	2	36.0	R	70	56	N
303	303-01	3	39.0	R	70	57	N
303	303-01	4	42.0	R	70	58	N
303	303-01	5	45.0	R	70	60	N
303	303-01	6	48.0	R	70	62	N
303	303-01	7	51.0	R	70	63	N
303	303-01	8	54.0	R	70	64	N
303	303-01	9	57.0	R	70	65	N
303	303-01	10	60.0	R	70	66	N
303	303-01	11	63.0	R	70	66	N
303	303-01	12	66.0	R	70	67	N
303	303-01	13	69.0	R	70	67	N
303	303-01	14	72.0	R	70	67	N
303	303-01	15	75.0	R	70	67	N
303	303-01	16	78.0	R	70	67	N
303	303-01	17	81.0	R	70	67	N
303	303-01	18	84.0	R	70	67	N
303	303-01	19	87.0	R	70	67	N
304	304-01	1	33.0	R	70	<55	N
304	304-01	2	36.0	R	70	<55	N
304	304-01	3	39.0	R	70	<55	N
304	304-01	4	42.0	R	70	<55	N
304	304-01	5	45.0	R	70	<55	N
304	304-01	6	48.0	R	70	55	N
304	304-01	7	51.0	R	70	56	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
304	304-01	8	54.0	R	70	57	N
304	304-01	9	57.0	R	70	58	N
304	304-01	10	60.0	R	70	60	N
304	304-01	11	63.0	R	70	61	N
304	304-01	12	66.0	R	70	62	N
304	304-01	13	69.0	R	70	62	N
304	304-01	14	72.0	R	70	63	N
304	304-01	15	75.0	R	70	63	N
304	304-01	16	78.0	R	70	64	N
304	304-01	17	81.0	R	70	64	N
304	304-01	18	84.0	R	70	64	N
304	304-01	19	87.0	R	70	65	N
305	305-01	1	33.0	R	70	<55	N
305	305-01	2	36.0	R	70	<55	N
305	305-01	3	39.0	R	70	55	N
305	305-01	4	42.0	R	70	55	N
305	305-01	5	45.0	R	70	56	N
305	305-01	6	48.0	R	70	57	N
305	305-01	7	51.0	R	70	59	N
305	305-01	8	54.0	R	70	60	N
305	305-01	9	57.0	R	70	61	N
305	305-01	10	60.0	R	70	62	N
305	305-01	11	63.0	R	70	63	N
305	305-01	12	66.0	R	70	64	N
305	305-01	13	69.0	R	70	64	N
305	305-01	14	72.0	R	70	65	N
305	305-01	15	75.0	R	70	65	N
305	305-01	16	78.0	R	70	66	N
305	305-01	17	81.0	R	70	66	N
305	305-01	18	84.0	R	70	66	N
305	305-01	19	87.0	R	70	66	N
307	307-01	1	33.0	R	70	55	N
307	307-01	2	36.0	R	70	56	N
307	307-01	3	39.0	R	70	57	N
307	307-01	4	42.0	R	70	58	N
307	307-01	5	45.0	R	70	59	N
307	307-01	6	48.0	R	70	61	N
307	307-01	7	51.0	R	70	63	N
307	307-01	8	54.0	R	70	64	N
307	307-01	9	57.0	R	70	65	N
307	307-01	10	60.0	R	70	66	N
307	307-01	11	63.0	R	70	67	N
307	307-01	12	66.0	R	70	68	N
307	307-01	13	69.0	R	70	68	N
307	307-01	14	72.0	R	70	68	N
307	307-01	15	75.0	R	70	69	N
307	307-01	16	78.0	R	70	69	N
307	307-01	17	81.0	R	70	69	N
307	307-01	18	84.0	R	70	69	N
307	307-01	19	87.0	R	70	69	N
307	307-01	20	90.0	R	70	69	N
307	307-02	1	33.0	R	70	<55	N
307	307-02	2	36.0	R	70	55	N
307	307-02	3	39.0	R	70	57	N
307	307-02	4	42.0	R	70	58	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
307	307-02	5	45.0	R	70	59	N
307	307-02	6	48.0	R	70	61	N
307	307-02	7	51.0	R	70	63	N
307	307-02	8	54.0	R	70	64	N
307	307-02	9	57.0	R	70	66	N
307	307-02	10	60.0	R	70	66	N
307	307-02	11	63.0	R	70	67	N
307	307-02	12	66.0	R	70	67	N
307	307-02	13	69.0	R	70	68	N
307	307-02	14	72.0	R	70	68	N
307	307-02	15	75.0	R	70	68	N
307	307-02	16	78.0	R	70	68	N
307	307-02	17	81.0	R	70	68	N
307	307-02	18	84.0	R	70	68	N
307	307-02	19	87.0	R	70	68	N
307	307-02	20	90.0	R	70	68	N
307	307-03	1	33.0	R	70	<55	N
307	307-03	2	36.0	R	70	<55	N
307	307-03	3	39.0	R	70	55	N
307	307-03	4	42.0	R	70	57	N
307	307-03	5	45.0	R	70	58	N
307	307-03	6	48.0	R	70	60	N
307	307-03	7	51.0	R	70	62	N
307	307-03	8	54.0	R	70	63	N
307	307-03	9	57.0	R	70	64	N
307	307-03	10	60.0	R	70	65	N
307	307-03	11	63.0	R	70	65	N
307	307-03	12	66.0	R	70	66	N
307	307-03	13	69.0	R	70	66	N
307	307-03	14	72.0	R	70	66	N
307	307-03	15	75.0	R	70	66	N
307	307-03	16	78.0	R	70	67	N
307	307-03	17	81.0	R	70	67	N
307	307-03	18	84.0	R	70	67	N
307	307-03	19	87.0	R	70	66	N
307	307-03	20	90.0	R	70	66	N
307	307-04	1	33.0	R	70	56	N
307	307-04	2	36.0	R	70	57	N
307	307-04	3	39.0	R	70	59	N
307	307-04	4	42.0	R	70	61	N
307	307-04	5	45.0	R	70	63	N
307	307-04	6	48.0	R	70	65	N
307	307-04	7	51.0	R	70	65	N
307	307-04	8	54.0	R	70	66	N
307	307-04	9	57.0	R	70	67	N
307	307-04	10	60.0	R	70	67	N
307	307-04	11	63.0	R	70	67	N
307	307-04	12	66.0	R	70	67	N
307	307-04	13	69.0	R	70	67	N
307	307-04	14	72.0	R	70	67	N
307	307-04	15	75.0	R	70	67	N
307	307-04	16	78.0	R	70	67	N
307	307-04	17	81.0	R	70	67	N
307	307-04	18	84.0	R	70	67	N
307	307-04	19	87.0	R	70	67	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
307	307-04	20	90.0	R	70	67	N
308	308-01	1	26.6	R	70	<55	N
308	308-01	2	29.6	R	70	<55	N
308	308-01	3	32.6	R	70	<55	N
308	308-01	4	35.6	R	70	<55	N
308	308-01	5	38.6	R	70	<55	N
308	308-01	6	41.6	R	70	<55	N
308	308-01	7	44.6	R	70	<55	N
308	308-01	8	47.6	R	70	<55	N
308	308-01	9	50.6	R	70	<55	N
308	308-01	10	53.6	R	70	<55	N
308	308-01	11	56.6	R	70	55	N
308	308-01	12	59.6	R	70	55	N
308	308-01	13	62.6	R	70	56	N
308	308-01	14	65.6	R	70	57	N
308	308-01	15	68.6	R	70	58	N
308	308-01	16	71.6	R	70	59	N
308	308-01	17	74.6	R	70	60	N
308	308-01	18	77.6	R	70	60	N
308	308-01	19	80.6	R	70	61	N
308	308-01	20	83.6	R	70	62	N
308	308-01	21	86.6	R	70	63	N
309	309-01	1	26.6	R	70	<55	N
309	309-01	2	29.6	R	70	<55	N
309	309-01	3	32.6	R	70	<55	N
309	309-01	4	35.6	R	70	<55	N
309	309-01	5	38.6	R	70	<55	N
309	309-01	6	41.6	R	70	<55	N
309	309-01	7	44.6	R	70	<55	N
309	309-01	8	47.6	R	70	<55	N
309	309-01	9	50.6	R	70	<55	N
309	309-01	10	53.6	R	70	<55	N
309	309-01	11	56.6	R	70	55	N
309	309-01	12	59.6	R	70	55	N
309	309-01	13	62.6	R	70	56	N
309	309-01	14	65.6	R	70	57	N
309	309-01	15	68.6	R	70	58	N
309	309-01	16	71.6	R	70	59	N
309	309-01	17	74.6	R	70	60	N
309	309-01	18	77.6	R	70	60	N
309	309-01	19	80.6	R	70	61	N
309	309-01	20	83.6	R	70	62	N
309	309-01	21	86.6	R	70	63	N
309	309-01	22	89.6	R	70	63	N
310	310-01	1	33.0	R	70	<55	N
310	310-01	2	36.0	R	70	<55	N
310	310-01	3	39.0	R	70	55	N
310	310-01	4	42.0	R	70	56	N
310	310-01	5	45.0	R	70	57	N
310	310-01	6	48.0	R	70	59	N
310	310-01	7	51.0	R	70	61	N
310	310-01	8	54.0	R	70	62	N
310	310-01	9	57.0	R	70	63	N
310	310-01	10	60.0	R	70	64	N
310	310-01	11	63.0	R	70	65	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
310	310-01	12	66.0	R	70	65	N
310	310-01	13	69.0	R	70	66	N
310	310-01	14	72.0	R	70	66	N
310	310-01	15	75.0	R	70	66	N
310	310-01	16	78.0	R	70	66	N
310	310-01	17	81.0	R	70	66	N
310	310-01	18	84.0	R	70	66	N
311	311-01	1	33.0	R	70	<55	N
311	311-01	2	36.0	R	70	<55	N
311	311-01	3	39.0	R	70	<55	N
311	311-01	4	42.0	R	70	<55	N
311	311-01	5	45.0	R	70	<55	N
311	311-01	6	48.0	R	70	<55	N
311	311-01	7	51.0	R	70	56	N
311	311-01	8	54.0	R	70	57	N
311	311-01	9	57.0	R	70	58	N
311	311-01	10	60.0	R	70	59	N
311	311-01	11	63.0	R	70	60	N
311	311-01	12	66.0	R	70	62	N
311	311-01	13	69.0	R	70	63	N
311	311-01	14	72.0	R	70	64	N
311	311-01	15	75.0	R	70	65	N
311	311-01	16	78.0	R	70	66	N
311	311-01	17	81.0	R	70	66	N
311	311-01	18	84.0	R	70	66	N
312	312-01	1	33.0	R	70	<55	N
312	312-01	2	36.0	R	70	<55	N
312	312-01	3	39.0	R	70	<55	N
312	312-01	4	42.0	R	70	<55	N
312	312-01	5	45.0	R	70	<55	N
312	312-01	6	48.0	R	70	<55	N
312	312-01	7	51.0	R	70	<55	N
312	312-01	8	54.0	R	70	<55	N
312	312-01	9	57.0	R	70	<55	N
312	312-01	10	60.0	R	70	<55	N
312	312-01	11	63.0	R	70	56	N
312	312-01	12	66.0	R	70	58	N
312	312-01	13	69.0	R	70	61	N
312	312-01	14	72.0	R	70	63	N
312	312-01	15	75.0	R	70	64	N
312	312-01	16	78.0	R	70	65	N
312	312-01	17	81.0	R	70	65	N
312	312-01	18	84.0	R	70	66	N
401	401-01	1	33.0	R	70	<55	N
401	401-01	2	36.0	R	70	<55	N
401	401-01	3	39.0	R	70	<55	N
401	401-01	4	42.0	R	70	<55	N
401	401-01	5	45.0	R	70	<55	N
401	401-01	6	48.0	R	70	<55	N
401	401-01	7	51.0	R	70	<55	N
401	401-01	8	54.0	R	70	<55	N
401	401-01	9	57.0	R	70	<55	N
401	401-01	10	60.0	R	70	<55	N
401	401-01	11	63.0	R	70	<55	N
401	401-01	12	66.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
401	401-01	13	69.0	R	70	<55	N
401	401-01	14	72.0	R	70	<55	N
401	401-01	15	75.0	R	70	<55	N
401	401-01	16	78.0	R	70	<55	N
401	401-01	17	81.0	R	70	<55	N
401	401-01	18	84.0	R	70	<55	N
401	401-01	19	87.0	R	70	<55	N
401	401-01	20	90.0	R	70	<55	N
401	401-01	21	93.0	R	70	<55	N
401	401-03	1	33.0	R	70	<55	N
401	401-03	2	36.0	R	70	<55	N
401	401-03	3	39.0	R	70	<55	N
401	401-03	4	42.0	R	70	<55	N
401	401-03	5	45.0	R	70	<55	N
401	401-03	6	48.0	R	70	<55	N
401	401-03	7	51.0	R	70	<55	N
401	401-03	8	54.0	R	70	<55	N
401	401-03	9	57.0	R	70	<55	N
401	401-03	10	60.0	R	70	<55	N
401	401-03	11	63.0	R	70	<55	N
401	401-03	12	66.0	R	70	<55	N
401	401-03	13	69.0	R	70	<55	N
401	401-03	14	72.0	R	70	<55	N
401	401-03	15	75.0	R	70	<55	N
401	401-03	16	78.0	R	70	<55	N
401	401-03	17	81.0	R	70	<55	N
401	401-03	18	84.0	R	70	<55	N
401	401-03	19	87.0	R	70	<55	N
401	401-03	20	90.0	R	70	<55	N
401	401-03	21	93.0	R	70	<55	N
401	401-04	1	33.0	R	70	<55	N
401	401-04	2	36.0	R	70	<55	N
401	401-04	3	39.0	R	70	<55	N
401	401-04	4	42.0	R	70	<55	N
401	401-04	5	45.0	R	70	<55	N
401	401-04	6	48.0	R	70	<55	N
401	401-04	7	51.0	R	70	<55	N
401	401-04	8	54.0	R	70	<55	N
401	401-04	9	57.0	R	70	<55	N
401	401-04	10	60.0	R	70	<55	N
401	401-04	11	63.0	R	70	<55	N
401	401-04	12	66.0	R	70	<55	N
401	401-04	13	69.0	R	70	<55	N
401	401-04	14	72.0	R	70	<55	N
401	401-04	15	75.0	R	70	<55	N
401	401-04	16	78.0	R	70	<55	N
401	401-04	17	81.0	R	70	<55	N
401	401-04	18	84.0	R	70	<55	N
401	401-04	19	87.0	R	70	<55	N
401	401-04	20	90.0	R	70	<55	N
401	401-04	21	93.0	R	70	<55	N
403	403-01	1	33.0	R	70	<55	N
403	403-01	2	36.0	R	70	<55	N
403	403-01	3	39.0	R	70	<55	N
403	403-01	4	42.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
403	403-01	5	45.0	R	70	<55	N
403	403-01	6	48.0	R	70	<55	N
403	403-01	7	51.0	R	70	<55	N
403	403-01	8	54.0	R	70	<55	N
403	403-01	9	57.0	R	70	<55	N
403	403-01	10	60.0	R	70	<55	N
403	403-01	11	63.0	R	70	<55	N
403	403-01	12	66.0	R	70	<55	N
403	403-01	13	69.0	R	70	<55	N
403	403-01	14	72.0	R	70	<55	N
403	403-01	15	75.0	R	70	<55	N
403	403-01	16	78.0	R	70	<55	N
403	403-01	17	81.0	R	70	<55	N
403	403-01	18	84.0	R	70	<55	N
403	403-01	19	87.0	R	70	<55	N
403	403-01	20	90.0	R	70	<55	N
403	403-01	21	93.0	R	70	<55	N
403	403-03	1	33.0	R	70	<55	N
403	403-03	2	36.0	R	70	<55	N
403	403-03	3	39.0	R	70	<55	N
403	403-03	4	42.0	R	70	<55	N
403	403-03	5	45.0	R	70	<55	N
403	403-03	6	48.0	R	70	<55	N
403	403-03	7	51.0	R	70	<55	N
403	403-03	8	54.0	R	70	<55	N
403	403-03	9	57.0	R	70	<55	N
403	403-03	10	60.0	R	70	<55	N
403	403-03	11	63.0	R	70	<55	N
403	403-03	12	66.0	R	70	<55	N
403	403-03	13	69.0	R	70	<55	N
403	403-03	14	72.0	R	70	<55	N
403	403-03	15	75.0	R	70	<55	N
403	403-03	16	78.0	R	70	<55	N
403	403-03	17	81.0	R	70	<55	N
403	403-03	18	84.0	R	70	<55	N
403	403-03	19	87.0	R	70	<55	N
403	403-03	20	90.0	R	70	<55	N
403	403-03	21	93.0	R	70	<55	N
403	403-04	1	33.0	R	70	<55	N
403	403-04	2	36.0	R	70	<55	N
403	403-04	3	39.0	R	70	<55	N
403	403-04	4	42.0	R	70	<55	N
403	403-04	5	45.0	R	70	<55	N
403	403-04	6	48.0	R	70	<55	N
403	403-04	7	51.0	R	70	<55	N
403	403-04	8	54.0	R	70	<55	N
403	403-04	9	57.0	R	70	<55	N
403	403-04	10	60.0	R	70	<55	N
403	403-04	11	63.0	R	70	<55	N
403	403-04	12	66.0	R	70	<55	N
403	403-04	13	69.0	R	70	<55	N
403	403-04	14	72.0	R	70	<55	N
403	403-04	15	75.0	R	70	<55	N
403	403-04	16	78.0	R	70	<55	N
403	403-04	17	81.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
403	403-04	18	84.0	R	70	<55	N
403	403-04	19	87.0	R	70	<55	N
403	403-04	20	90.0	R	70	<55	N
403	403-04	21	93.0	R	70	<55	N
404	404-01	1	33.0	R	70	<55	N
404	404-01	2	36.0	R	70	<55	N
404	404-01	3	39.0	R	70	<55	N
404	404-01	4	42.0	R	70	<55	N
404	404-01	5	45.0	R	70	<55	N
404	404-01	6	48.0	R	70	<55	N
404	404-01	7	51.0	R	70	<55	N
404	404-01	8	54.0	R	70	<55	N
404	404-01	9	57.0	R	70	<55	N
404	404-01	10	60.0	R	70	<55	N
404	404-01	11	63.0	R	70	<55	N
404	404-01	12	66.0	R	70	<55	N
404	404-01	13	69.0	R	70	<55	N
404	404-01	14	72.0	R	70	<55	N
404	404-01	15	75.0	R	70	<55	N
404	404-01	16	78.0	R	70	<55	N
404	404-01	17	81.0	R	70	<55	N
404	404-01	18	84.0	R	70	<55	N
404	404-01	19	87.0	R	70	<55	N
404	404-01	20	90.0	R	70	<55	N
404	404-01	21	93.0	R	70	<55	N
404	404-01	22	96.0	R	70	<55	N
404	404-03	1	33.0	R	70	<55	N
404	404-03	2	36.0	R	70	<55	N
404	404-03	3	39.0	R	70	<55	N
404	404-03	4	42.0	R	70	<55	N
404	404-03	5	45.0	R	70	<55	N
404	404-03	6	48.0	R	70	<55	N
404	404-03	7	51.0	R	70	<55	N
404	404-03	8	54.0	R	70	<55	N
404	404-03	9	57.0	R	70	<55	N
404	404-03	10	60.0	R	70	<55	N
404	404-03	11	63.0	R	70	<55	N
404	404-03	12	66.0	R	70	<55	N
404	404-03	13	69.0	R	70	<55	N
404	404-03	14	72.0	R	70	<55	N
404	404-03	15	75.0	R	70	<55	N
404	404-03	16	78.0	R	70	<55	N
404	404-03	17	81.0	R	70	<55	N
404	404-03	18	84.0	R	70	<55	N
404	404-03	19	87.0	R	70	<55	N
404	404-03	20	90.0	R	70	<55	N
404	404-03	21	93.0	R	70	<55	N
404	404-03	22	96.0	R	70	<55	N
404	404-04	1	33.0	R	70	<55	N
404	404-04	2	36.0	R	70	<55	N
404	404-04	3	39.0	R	70	<55	N
404	404-04	4	42.0	R	70	<55	N
404	404-04	5	45.0	R	70	<55	N
404	404-04	6	48.0	R	70	55	N
404	404-04	7	51.0	R	70	55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
404	404-04	8	54.0	R	70	55	N
404	404-04	9	57.0	R	70	55	N
404	404-04	10	60.0	R	70	55	N
404	404-04	11	63.0	R	70	55	N
404	404-04	12	66.0	R	70	55	N
404	404-04	13	69.0	R	70	55	N
404	404-04	14	72.0	R	70	55	N
404	404-04	15	75.0	R	70	55	N
404	404-04	16	78.0	R	70	55	N
404	404-04	17	81.0	R	70	56	N
404	404-04	18	84.0	R	70	56	N
404	404-04	19	87.0	R	70	56	N
404	404-04	20	90.0	R	70	56	N
404	404-04	21	93.0	R	70	56	N
404	404-04	22	96.0	R	70	56	N
407	407-01	1	33.0	R	70	<55	N
407	407-01	2	36.0	R	70	<55	N
407	407-01	3	39.0	R	70	<55	N
407	407-01	4	42.0	R	70	<55	N
407	407-01	5	45.0	R	70	<55	N
407	407-01	6	48.0	R	70	<55	N
407	407-01	7	51.0	R	70	<55	N
407	407-01	8	54.0	R	70	<55	N
407	407-01	9	57.0	R	70	<55	N
407	407-01	10	60.0	R	70	<55	N
407	407-01	11	63.0	R	70	<55	N
407	407-01	12	66.0	R	70	<55	N
407	407-01	13	69.0	R	70	<55	N
407	407-01	14	72.0	R	70	<55	N
407	407-01	15	75.0	R	70	<55	N
407	407-01	16	78.0	R	70	<55	N
407	407-01	17	81.0	R	70	<55	N
407	407-01	18	84.0	R	70	<55	N
407	407-01	19	87.0	R	70	<55	N
407	407-01	20	90.0	R	70	<55	N
407	407-01	21	93.0	R	70	<55	N
407	407-01	22	96.0	R	70	<55	N
407	407-03	1	33.0	R	70	<55	N
407	407-03	2	36.0	R	70	<55	N
407	407-03	3	39.0	R	70	<55	N
407	407-03	4	42.0	R	70	<55	N
407	407-03	5	45.0	R	70	<55	N
407	407-03	6	48.0	R	70	<55	N
407	407-03	7	51.0	R	70	<55	N
407	407-03	8	54.0	R	70	<55	N
407	407-03	9	57.0	R	70	<55	N
407	407-03	10	60.0	R	70	<55	N
407	407-03	11	63.0	R	70	<55	N
407	407-03	12	66.0	R	70	<55	N
407	407-03	13	69.0	R	70	<55	N
407	407-03	14	72.0	R	70	<55	N
407	407-03	15	75.0	R	70	<55	N
407	407-03	16	78.0	R	70	<55	N
407	407-03	17	81.0	R	70	<55	N
407	407-03	18	84.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
407	407-03	19	87.0	R	70	<55	N
407	407-03	20	90.0	R	70	<55	N
407	407-03	21	93.0	R	70	<55	N
407	407-03	22	96.0	R	70	<55	N
407	407-04	1	33.0	R	70	<55	N
407	407-04	2	36.0	R	70	<55	N
407	407-04	3	39.0	R	70	<55	N
407	407-04	4	42.0	R	70	<55	N
407	407-04	5	45.0	R	70	<55	N
407	407-04	6	48.0	R	70	<55	N
407	407-04	7	51.0	R	70	<55	N
407	407-04	8	54.0	R	70	<55	N
407	407-04	9	57.0	R	70	<55	N
407	407-04	10	60.0	R	70	<55	N
407	407-04	11	63.0	R	70	<55	N
407	407-04	12	66.0	R	70	<55	N
407	407-04	13	69.0	R	70	<55	N
407	407-04	14	72.0	R	70	<55	N
407	407-04	15	75.0	R	70	<55	N
407	407-04	16	78.0	R	70	<55	N
407	407-04	17	81.0	R	70	<55	N
407	407-04	18	84.0	R	70	<55	N
407	407-04	19	87.0	R	70	<55	N
407	407-04	20	90.0	R	70	<55	N
407	407-04	21	93.0	R	70	<55	N
407	407-04	22	96.0	R	70	<55	N
408	408-02	1	33.0	R	70	56	N
408	408-02	2	36.0	R	70	57	N
408	408-02	3	39.0	R	70	58	N
408	408-02	4	42.0	R	70	59	N
408	408-02	5	45.0	R	70	60	N
408	408-02	6	48.0	R	70	61	N
408	408-02	7	51.0	R	70	63	N
408	408-02	8	54.0	R	70	64	N
408	408-02	9	57.0	R	70	66	N
408	408-02	10	60.0	R	70	67	N
408	408-02	11	63.0	R	70	67	N
408	408-02	12	66.0	R	70	68	N
408	408-02	13	69.0	R	70	68	N
408	408-02	14	72.0	R	70	69	N
408	408-02	15	75.0	R	70	69	N
408	408-02	16	78.0	R	70	69	N
408	408-02	17	81.0	R	70	70	N
408	408-02	18	84.0	R	70	70	N
408	408-02	19	87.0	R	70	70	N
408	408-02	20	90.0	R	70	70	N
408	408-03	1	33.0	R	70	56	N
408	408-03	2	36.0	R	70	56	N
408	408-03	3	39.0	R	70	57	N
408	408-03	4	42.0	R	70	59	N
408	408-03	5	45.0	R	70	60	N
408	408-03	6	48.0	R	70	61	N
408	408-03	7	51.0	R	70	63	N
408	408-03	8	54.0	R	70	64	N
408	408-03	9	57.0	R	70	66	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
408	408-03	10	60.0	R	70	66	N
408	408-03	11	63.0	R	70	67	N
408	408-03	12	66.0	R	70	68	N
408	408-03	13	69.0	R	70	68	N
408	408-03	14	72.0	R	70	68	N
408	408-03	15	75.0	R	70	69	N
408	408-03	16	78.0	R	70	69	N
408	408-03	17	81.0	R	70	69	N
408	408-03	18	84.0	R	70	69	N
408	408-03	19	87.0	R	70	69	N
408	408-03	20	90.0	R	70	69	N
408	408-04	1	33.0	R	70	58	N
408	408-04	2	36.0	R	70	59	N
408	408-04	3	39.0	R	70	60	N
408	408-04	4	42.0	R	70	61	N
408	408-04	5	45.0	R	70	62	N
408	408-04	6	48.0	R	70	64	N
408	408-04	7	51.0	R	70	66	N
408	408-04	8	54.0	R	70	67	N
408	408-04	9	57.0	R	70	68	N
408	408-04	10	60.0	R	70	69	N
408	408-04	11	63.0	R	70	70	N
408	408-04	12	66.0	R	70	70	N
408	408-04	13	69.0	R	70	71	Y
408	408-04	14	72.0	R	70	71	Y
408	408-04	15	75.0	R	70	72	Y
408	408-04	16	78.0	R	70	72	Y
408	408-04	17	81.0	R	70	72	Y
408	408-04	18	84.0	R	70	72	Y
408	408-04	19	87.0	R	70	72	Y
408	408-04	20	90.0	R	70	72	Y
408	408-05	1	33.0	R	70	58	N
408	408-05	2	36.0	R	70	59	N
408	408-05	3	39.0	R	70	60	N
408	408-05	4	42.0	R	70	61	N
408	408-05	5	45.0	R	70	63	N
408	408-05	6	48.0	R	70	64	N
408	408-05	7	51.0	R	70	66	N
408	408-05	8	54.0	R	70	67	N
408	408-05	9	57.0	R	70	69	N
408	408-05	10	60.0	R	70	69	N
408	408-05	11	63.0	R	70	70	N
408	408-05	12	66.0	R	70	71	Y
408	408-05	13	69.0	R	70	71	Y
408	408-05	14	72.0	R	70	71	Y
408	408-05	15	75.0	R	70	72	Y
408	408-05	16	78.0	R	70	72	Y
408	408-05	17	81.0	R	70	72	Y
408	408-05	18	84.0	R	70	72	Y
408	408-05	19	87.0	R	70	72	Y
408	408-05	20	90.0	R	70	72	Y
408	408-06	1	33.0	R	70	59	N
408	408-06	2	36.0	R	70	59	N
408	408-06	3	39.0	R	70	61	N
408	408-06	4	42.0	R	70	62	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
408	408-06	5	45.0	R	70	63	N
408	408-06	6	48.0	R	70	65	N
408	408-06	7	51.0	R	70	66	N
408	408-06	8	54.0	R	70	68	N
408	408-06	9	57.0	R	70	69	N
408	408-06	10	60.0	R	70	70	N
408	408-06	11	63.0	R	70	70	N
408	408-06	12	66.0	R	70	71	Y
408	408-06	13	69.0	R	70	71	Y
408	408-06	14	72.0	R	70	72	Y
408	408-06	15	75.0	R	70	72	Y
408	408-06	16	78.0	R	70	72	Y
408	408-06	17	81.0	R	70	72	Y
408	408-06	18	84.0	R	70	72	Y
408	408-06	19	87.0	R	70	72	Y
408	408-06	20	90.0	R	70	72	Y
408	408-07	1	33.0	R	70	59	N
408	408-07	2	36.0	R	70	60	N
408	408-07	3	39.0	R	70	61	N
408	408-07	4	42.0	R	70	62	N
408	408-07	5	45.0	R	70	63	N
408	408-07	6	48.0	R	70	65	N
408	408-07	7	51.0	R	70	67	N
408	408-07	8	54.0	R	70	68	N
408	408-07	9	57.0	R	70	69	N
408	408-07	10	60.0	R	70	70	N
408	408-07	11	63.0	R	70	71	Y
408	408-07	12	66.0	R	70	71	Y
408	408-07	13	69.0	R	70	72	Y
408	408-07	14	72.0	R	70	72	Y
408	408-07	15	75.0	R	70	72	Y
408	408-07	16	78.0	R	70	72	Y
408	408-07	17	81.0	R	70	72	Y
408	408-07	18	84.0	R	70	72	Y
408	408-07	19	87.0	R	70	73	Y
408	408-07	20	90.0	R	70	72	Y
408	408-08	1	33.0	R	70	59	N
408	408-08	2	36.0	R	70	60	N
408	408-08	3	39.0	R	70	61	N
408	408-08	4	42.0	R	70	62	N
408	408-08	5	45.0	R	70	64	N
408	408-08	6	48.0	R	70	65	N
408	408-08	7	51.0	R	70	67	N
408	408-08	8	54.0	R	70	68	N
408	408-08	9	57.0	R	70	70	N
408	408-08	10	60.0	R	70	70	N
408	408-08	11	63.0	R	70	71	Y
408	408-08	12	66.0	R	70	71	Y
408	408-08	13	69.0	R	70	72	Y
408	408-08	14	72.0	R	70	72	Y
408	408-08	15	75.0	R	70	72	Y
408	408-08	16	78.0	R	70	72	Y
408	408-08	17	81.0	R	70	72	Y
408	408-08	18	84.0	R	70	72	Y
408	408-08	19	87.0	R	70	72	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
408	408-08	20	90.0	R	70	72	Y
408	408-09	1	33.0	R	70	59	N
408	408-09	2	36.0	R	70	60	N
408	408-09	3	39.0	R	70	61	N
408	408-09	4	42.0	R	70	62	N
408	408-09	5	45.0	R	70	64	N
408	408-09	6	48.0	R	70	65	N
408	408-09	7	51.0	R	70	67	N
408	408-09	8	54.0	R	70	68	N
408	408-09	9	57.0	R	70	69	N
408	408-09	10	60.0	R	70	70	N
408	408-09	11	63.0	R	70	71	Y
408	408-09	12	66.0	R	70	71	Y
408	408-09	13	69.0	R	70	72	Y
408	408-09	14	72.0	R	70	72	Y
408	408-09	15	75.0	R	70	72	Y
408	408-09	16	78.0	R	70	72	Y
408	408-09	17	81.0	R	70	72	Y
408	408-09	18	84.0	R	70	72	Y
408	408-09	19	87.0	R	70	72	Y
408	408-09	20	90.0	R	70	72	Y
408	408-10	1	33.0	R	70	59	N
408	408-10	2	36.0	R	70	60	N
408	408-10	3	39.0	R	70	61	N
408	408-10	4	42.0	R	70	62	N
408	408-10	5	45.0	R	70	63	N
408	408-10	6	48.0	R	70	65	N
408	408-10	7	51.0	R	70	67	N
408	408-10	8	54.0	R	70	68	N
408	408-10	9	57.0	R	70	69	N
408	408-10	10	60.0	R	70	70	N
408	408-10	11	63.0	R	70	71	Y
408	408-10	12	66.0	R	70	71	Y
408	408-10	13	69.0	R	70	72	Y
408	408-10	14	72.0	R	70	72	Y
408	408-10	15	75.0	R	70	72	Y
408	408-10	16	78.0	R	70	72	Y
408	408-10	17	81.0	R	70	72	Y
408	408-10	18	84.0	R	70	72	Y
408	408-10	19	87.0	R	70	72	Y
408	408-10	20	90.0	R	70	72	Y
408	408-11	1	33.0	R	70	59	N
408	408-11	2	36.0	R	70	60	N
408	408-11	3	39.0	R	70	61	N
408	408-11	4	42.0	R	70	62	N
408	408-11	5	45.0	R	70	63	N
408	408-11	6	48.0	R	70	65	N
408	408-11	7	51.0	R	70	66	N
408	408-11	8	54.0	R	70	68	N
408	408-11	9	57.0	R	70	69	N
408	408-11	10	60.0	R	70	70	N
408	408-11	11	63.0	R	70	70	N
408	408-11	12	66.0	R	70	71	Y
408	408-11	13	69.0	R	70	71	Y
408	408-11	14	72.0	R	70	72	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
408	408-11	15	75.0	R	70	72	Y
408	408-11	16	78.0	R	70	72	Y
408	408-11	17	81.0	R	70	72	Y
408	408-11	18	84.0	R	70	72	Y
408	408-11	19	87.0	R	70	72	Y
408	408-11	20	90.0	R	70	72	Y
408	408-12	1	33.0	R	70	55	N
408	408-12	2	36.0	R	70	56	N
408	408-12	3	39.0	R	70	57	N
408	408-12	4	42.0	R	70	58	N
408	408-12	5	45.0	R	70	59	N
408	408-12	6	48.0	R	70	61	N
408	408-12	7	51.0	R	70	62	N
408	408-12	8	54.0	R	70	64	N
408	408-12	9	57.0	R	70	65	N
408	408-12	10	60.0	R	70	66	N
408	408-12	11	63.0	R	70	67	N
408	408-12	12	66.0	R	70	67	N
408	408-12	13	69.0	R	70	68	N
408	408-12	14	72.0	R	70	68	N
408	408-12	15	75.0	R	70	68	N
408	408-12	16	78.0	R	70	69	N
408	408-12	17	81.0	R	70	69	N
408	408-12	18	84.0	R	70	69	N
408	408-12	19	87.0	R	70	69	N
408	408-12	20	90.0	R	70	69	N
408	408-13	1	33.0	R	70	56	N
408	408-13	2	36.0	R	70	57	N
408	408-13	3	39.0	R	70	58	N
408	408-13	4	42.0	R	70	59	N
408	408-13	5	45.0	R	70	60	N
408	408-13	6	48.0	R	70	62	N
408	408-13	7	51.0	R	70	64	N
408	408-13	8	54.0	R	70	65	N
408	408-13	9	57.0	R	70	66	N
408	408-13	10	60.0	R	70	67	N
408	408-13	11	63.0	R	70	68	N
408	408-13	12	66.0	R	70	68	N
408	408-13	13	69.0	R	70	69	N
408	408-13	14	72.0	R	70	69	N
408	408-13	15	75.0	R	70	69	N
408	408-13	16	78.0	R	70	70	N
408	408-13	17	81.0	R	70	70	N
408	408-13	18	84.0	R	70	70	N
408	408-13	19	87.0	R	70	70	N
408	408-13	20	90.0	R	70	70	N
408	408-14	1	33.0	R	70	58	N
408	408-14	2	36.0	R	70	59	N
408	408-14	3	39.0	R	70	60	N
408	408-14	4	42.0	R	70	61	N
408	408-14	5	45.0	R	70	63	N
408	408-14	6	48.0	R	70	64	N
408	408-14	7	51.0	R	70	66	N
408	408-14	8	54.0	R	70	67	N
408	408-14	9	57.0	R	70	68	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
408	408-14	10	60.0	R	70	69	N
408	408-14	11	63.0	R	70	70	N
408	408-14	12	66.0	R	70	70	N
408	408-14	13	69.0	R	70	71	Y
408	408-14	14	72.0	R	70	71	Y
408	408-14	15	75.0	R	70	71	Y
408	408-14	16	78.0	R	70	72	Y
408	408-14	17	81.0	R	70	72	Y
408	408-14	18	84.0	R	70	72	Y
408	408-14	19	87.0	R	70	72	Y
408	408-14	20	90.0	R	70	72	Y
408	408-15	1	33.0	R	70	58	N
408	408-15	2	36.0	R	70	59	N
408	408-15	3	39.0	R	70	60	N
408	408-15	4	42.0	R	70	61	N
408	408-15	5	45.0	R	70	63	N
408	408-15	6	48.0	R	70	64	N
408	408-15	7	51.0	R	70	66	N
408	408-15	8	54.0	R	70	67	N
408	408-15	9	57.0	R	70	68	N
408	408-15	10	60.0	R	70	69	N
408	408-15	11	63.0	R	70	70	N
408	408-15	12	66.0	R	70	70	N
408	408-15	13	69.0	R	70	71	Y
408	408-15	14	72.0	R	70	71	Y
408	408-15	15	75.0	R	70	71	Y
408	408-15	16	78.0	R	70	72	Y
408	408-15	17	81.0	R	70	72	Y
408	408-15	18	84.0	R	70	72	Y
408	408-15	19	87.0	R	70	72	Y
408	408-15	20	90.0	R	70	72	Y
408	408-16	1	33.0	R	70	58	N
408	408-16	2	36.0	R	70	58	N
408	408-16	3	39.0	R	70	59	N
408	408-16	4	42.0	R	70	60	N
408	408-16	5	45.0	R	70	62	N
408	408-16	6	48.0	R	70	63	N
408	408-16	7	51.0	R	70	64	N
408	408-16	8	54.0	R	70	66	N
408	408-16	9	57.0	R	70	67	N
408	408-16	10	60.0	R	70	68	N
408	408-16	11	63.0	R	70	69	N
408	408-16	12	66.0	R	70	70	N
408	408-16	13	69.0	R	70	70	N
408	408-16	14	72.0	R	70	70	N
408	408-16	15	75.0	R	70	71	Y
408	408-16	16	78.0	R	70	71	Y
408	408-16	17	81.0	R	70	71	Y
408	408-16	18	84.0	R	70	72	Y
408	408-16	19	87.0	R	70	72	Y
408	408-16	20	90.0	R	70	72	Y
408	408-17	1	33.0	R	70	58	N
408	408-17	2	36.0	R	70	58	N
408	408-17	3	39.0	R	70	59	N
408	408-17	4	42.0	R	70	60	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
408	408-17	5	45.0	R	70	62	N
408	408-17	6	48.0	R	70	63	N
408	408-17	7	51.0	R	70	64	N
408	408-17	8	54.0	R	70	66	N
408	408-17	9	57.0	R	70	67	N
408	408-17	10	60.0	R	70	68	N
408	408-17	11	63.0	R	70	69	N
408	408-17	12	66.0	R	70	70	N
408	408-17	13	69.0	R	70	70	N
408	408-17	14	72.0	R	70	71	Y
408	408-17	15	75.0	R	70	71	Y
408	408-17	16	78.0	R	70	71	Y
408	408-17	17	81.0	R	70	71	Y
408	408-17	18	84.0	R	70	72	Y
408	408-17	19	87.0	R	70	72	Y
408	408-17	20	90.0	R	70	72	Y
408	408-18	1	33.0	R	70	59	N
408	408-18	2	36.0	R	70	60	N
408	408-18	3	39.0	R	70	61	N
408	408-18	4	42.0	R	70	63	N
408	408-18	5	45.0	R	70	64	N
408	408-18	6	48.0	R	70	66	N
408	408-18	7	51.0	R	70	67	N
408	408-18	8	54.0	R	70	69	N
408	408-18	9	57.0	R	70	70	N
408	408-18	10	60.0	R	70	71	Y
408	408-18	11	63.0	R	70	71	Y
408	408-18	12	66.0	R	70	72	Y
408	408-18	13	69.0	R	70	72	Y
408	408-18	14	72.0	R	70	72	Y
408	408-18	15	75.0	R	70	72	Y
408	408-18	16	78.0	R	70	73	Y
408	408-18	17	81.0	R	70	73	Y
408	408-18	18	84.0	R	70	73	Y
408	408-18	19	87.0	R	70	73	Y
408	408-18	20	90.0	R	70	73	Y
409	409-01	1	33.0	R	70	58	N
409	409-01	2	36.0	R	70	59	N
409	409-01	3	39.0	R	70	60	N
409	409-01	4	42.0	R	70	61	N
409	409-01	5	45.0	R	70	63	N
409	409-01	6	48.0	R	70	64	N
409	409-01	7	51.0	R	70	66	N
409	409-01	8	54.0	R	70	67	N
409	409-01	9	57.0	R	70	68	N
409	409-01	10	60.0	R	70	69	N
409	409-01	11	63.0	R	70	70	N
409	409-01	12	66.0	R	70	70	N
409	409-01	13	69.0	R	70	71	Y
409	409-01	14	72.0	R	70	71	Y
409	409-01	15	75.0	R	70	71	Y
409	409-01	16	78.0	R	70	71	Y
409	409-01	17	81.0	R	70	71	Y
409	409-01	18	84.0	R	70	71	Y
409	409-01	19	87.0	R	70	71	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
409	409-01	20	90.0	R	70	71	Y
409	409-02	1	33.0	R	70	58	N
409	409-02	2	36.0	R	70	59	N
409	409-02	3	39.0	R	70	60	N
409	409-02	4	42.0	R	70	62	N
409	409-02	5	45.0	R	70	63	N
409	409-02	6	48.0	R	70	65	N
409	409-02	7	51.0	R	70	66	N
409	409-02	8	54.0	R	70	68	N
409	409-02	9	57.0	R	70	69	N
409	409-02	10	60.0	R	70	69	N
409	409-02	11	63.0	R	70	70	N
409	409-02	12	66.0	R	70	71	Y
409	409-02	13	69.0	R	70	71	Y
409	409-02	14	72.0	R	70	71	Y
409	409-02	15	75.0	R	70	71	Y
409	409-02	16	78.0	R	70	72	Y
409	409-02	17	81.0	R	70	72	Y
409	409-02	18	84.0	R	70	72	Y
409	409-02	19	87.0	R	70	72	Y
409	409-02	20	90.0	R	70	72	Y
409	409-03	1	33.0	R	70	58	N
409	409-03	2	36.0	R	70	59	N
409	409-03	3	39.0	R	70	60	N
409	409-03	4	42.0	R	70	62	N
409	409-03	5	45.0	R	70	63	N
409	409-03	6	48.0	R	70	65	N
409	409-03	7	51.0	R	70	66	N
409	409-03	8	54.0	R	70	68	N
409	409-03	9	57.0	R	70	69	N
409	409-03	10	60.0	R	70	70	N
409	409-03	11	63.0	R	70	70	N
409	409-03	12	66.0	R	70	71	Y
409	409-03	13	69.0	R	70	71	Y
409	409-03	14	72.0	R	70	71	Y
409	409-03	15	75.0	R	70	71	Y
409	409-03	16	78.0	R	70	72	Y
409	409-03	17	81.0	R	70	72	Y
409	409-03	18	84.0	R	70	72	Y
409	409-03	19	87.0	R	70	72	Y
409	409-03	20	90.0	R	70	72	Y
409	409-04	1	33.0	R	70	58	N
409	409-04	2	36.0	R	70	59	N
409	409-04	3	39.0	R	70	60	N
409	409-04	4	42.0	R	70	62	N
409	409-04	5	45.0	R	70	64	N
409	409-04	6	48.0	R	70	65	N
409	409-04	7	51.0	R	70	67	N
409	409-04	8	54.0	R	70	68	N
409	409-04	9	57.0	R	70	69	N
409	409-04	10	60.0	R	70	70	N
409	409-04	11	63.0	R	70	70	N
409	409-04	12	66.0	R	70	71	Y
409	409-04	13	69.0	R	70	71	Y
409	409-04	14	72.0	R	70	71	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
409	409-04	15	75.0	R	70	71	Y
409	409-04	16	78.0	R	70	71	Y
409	409-04	17	81.0	R	70	72	Y
409	409-04	18	84.0	R	70	72	Y
409	409-04	19	87.0	R	70	71	Y
409	409-04	20	90.0	R	70	71	Y
409	409-05	1	33.0	R	70	58	N
409	409-05	2	36.0	R	70	59	N
409	409-05	3	39.0	R	70	60	N
409	409-05	4	42.0	R	70	62	N
409	409-05	5	45.0	R	70	64	N
409	409-05	6	48.0	R	70	65	N
409	409-05	7	51.0	R	70	67	N
409	409-05	8	54.0	R	70	68	N
409	409-05	9	57.0	R	70	69	N
409	409-05	10	60.0	R	70	70	N
409	409-05	11	63.0	R	70	70	N
409	409-05	12	66.0	R	70	71	Y
409	409-05	13	69.0	R	70	71	Y
409	409-05	14	72.0	R	70	71	Y
409	409-05	15	75.0	R	70	71	Y
409	409-05	16	78.0	R	70	71	Y
409	409-05	17	81.0	R	70	71	Y
409	409-05	18	84.0	R	70	71	Y
409	409-05	19	87.0	R	70	71	Y
409	409-05	20	90.0	R	70	71	Y
409	409-06	1	33.0	R	70	56	N
409	409-06	2	36.0	R	70	57	N
409	409-06	3	39.0	R	70	58	N
409	409-06	4	42.0	R	70	60	N
409	409-06	5	45.0	R	70	61	N
409	409-06	6	48.0	R	70	63	N
409	409-06	7	51.0	R	70	64	N
409	409-06	8	54.0	R	70	66	N
409	409-06	9	57.0	R	70	67	N
409	409-06	10	60.0	R	70	68	N
409	409-06	11	63.0	R	70	68	N
409	409-06	12	66.0	R	70	69	N
409	409-06	13	69.0	R	70	69	N
409	409-06	14	72.0	R	70	69	N
409	409-06	15	75.0	R	70	69	N
409	409-06	16	78.0	R	70	70	N
409	409-06	17	81.0	R	70	70	N
409	409-06	18	84.0	R	70	70	N
409	409-06	19	87.0	R	70	70	N
409	409-06	20	90.0	R	70	69	N
409	409-07	1	33.0	R	70	58	N
409	409-07	2	36.0	R	70	59	N
409	409-07	3	39.0	R	70	60	N
409	409-07	4	42.0	R	70	61	N
409	409-07	5	45.0	R	70	63	N
409	409-07	6	48.0	R	70	64	N
409	409-07	7	51.0	R	70	66	N
409	409-07	8	54.0	R	70	67	N
409	409-07	9	57.0	R	70	68	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
409	409-07	10	60.0	R	70	69	N
409	409-07	11	63.0	R	70	70	N
409	409-07	12	66.0	R	70	70	N
409	409-07	13	69.0	R	70	70	N
409	409-07	14	72.0	R	70	71	Y
409	409-07	15	75.0	R	70	71	Y
409	409-07	16	78.0	R	70	71	Y
409	409-07	17	81.0	R	70	71	Y
409	409-07	18	84.0	R	70	71	Y
409	409-07	19	87.0	R	70	71	Y
409	409-07	20	90.0	R	70	71	Y
409	409-08	1	33.0	R	70	56	N
409	409-08	2	36.0	R	70	57	N
409	409-08	3	39.0	R	70	58	N
409	409-08	4	42.0	R	70	59	N
409	409-08	5	45.0	R	70	60	N
409	409-08	6	48.0	R	70	62	N
409	409-08	7	51.0	R	70	64	N
409	409-08	8	54.0	R	70	65	N
409	409-08	9	57.0	R	70	66	N
409	409-08	10	60.0	R	70	67	N
409	409-08	11	63.0	R	70	67	N
409	409-08	12	66.0	R	70	68	N
409	409-08	13	69.0	R	70	68	N
409	409-08	14	72.0	R	70	69	N
409	409-08	15	75.0	R	70	69	N
409	409-08	16	78.0	R	70	69	N
409	409-08	17	81.0	R	70	69	N
409	409-08	18	84.0	R	70	69	N
409	409-08	19	87.0	R	70	69	N
409	409-08	20	90.0	R	70	69	N
409	409-09	1	33.0	R	70	57	N
409	409-09	2	36.0	R	70	58	N
409	409-09	3	39.0	R	70	59	N
409	409-09	4	42.0	R	70	60	N
409	409-09	5	45.0	R	70	61	N
409	409-09	6	48.0	R	70	63	N
409	409-09	7	51.0	R	70	65	N
409	409-09	8	54.0	R	70	66	N
409	409-09	9	57.0	R	70	67	N
409	409-09	10	60.0	R	70	68	N
409	409-09	11	63.0	R	70	68	N
409	409-09	12	66.0	R	70	69	N
409	409-09	13	69.0	R	70	69	N
409	409-09	14	72.0	R	70	69	N
409	409-09	15	75.0	R	70	70	N
409	409-09	16	78.0	R	70	70	N
409	409-09	17	81.0	R	70	70	N
409	409-09	18	84.0	R	70	70	N
409	409-09	19	87.0	R	70	70	N
409	409-09	20	90.0	R	70	70	N
409	409-10	1	33.0	R	70	<55	N
409	409-10	2	36.0	R	70	<55	N
409	409-10	3	39.0	R	70	<55	N
409	409-10	4	42.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
409	409-10	5	45.0	R	70	<55	N
409	409-10	6	48.0	R	70	<55	N
409	409-10	7	51.0	R	70	<55	N
409	409-10	8	54.0	R	70	<55	N
409	409-10	9	57.0	R	70	<55	N
409	409-10	10	60.0	R	70	<55	N
409	409-10	11	63.0	R	70	<55	N
409	409-10	12	66.0	R	70	<55	N
409	409-10	13	69.0	R	70	<55	N
409	409-10	14	72.0	R	70	<55	N
409	409-10	15	75.0	R	70	<55	N
409	409-10	16	78.0	R	70	<55	N
409	409-10	17	81.0	R	70	<55	N
409	409-10	18	84.0	R	70	<55	N
409	409-10	19	87.0	R	70	<55	N
409	409-10	20	90.0	R	70	<55	N
409	409-11	1	33.0	R	70	<55	N
409	409-11	2	36.0	R	70	<55	N
409	409-11	3	39.0	R	70	<55	N
409	409-11	4	42.0	R	70	<55	N
409	409-11	5	45.0	R	70	<55	N
409	409-11	6	48.0	R	70	<55	N
409	409-11	7	51.0	R	70	<55	N
409	409-11	8	54.0	R	70	<55	N
409	409-11	9	57.0	R	70	<55	N
409	409-11	10	60.0	R	70	<55	N
409	409-11	11	63.0	R	70	<55	N
409	409-11	12	66.0	R	70	<55	N
409	409-11	13	69.0	R	70	<55	N
409	409-11	14	72.0	R	70	<55	N
409	409-11	15	75.0	R	70	<55	N
409	409-11	16	78.0	R	70	<55	N
409	409-11	17	81.0	R	70	<55	N
409	409-11	18	84.0	R	70	<55	N
409	409-11	19	87.0	R	70	<55	N
409	409-11	20	90.0	R	70	<55	N
409	409-12	1	33.0	R	70	<55	N
409	409-12	2	36.0	R	70	<55	N
409	409-12	3	39.0	R	70	55	N
409	409-12	4	42.0	R	70	56	N
409	409-12	5	45.0	R	70	57	N
409	409-12	6	48.0	R	70	58	N
409	409-12	7	51.0	R	70	60	N
409	409-12	8	54.0	R	70	61	N
409	409-12	9	57.0	R	70	63	N
409	409-12	10	60.0	R	70	64	N
409	409-12	11	63.0	R	70	64	N
409	409-12	12	66.0	R	70	65	N
409	409-12	13	69.0	R	70	65	N
409	409-12	14	72.0	R	70	66	N
409	409-12	15	75.0	R	70	66	N
409	409-12	16	78.0	R	70	66	N
409	409-12	17	81.0	R	70	67	N
409	409-12	18	84.0	R	70	67	N
409	409-12	19	87.0	R	70	67	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
409	409-12	20	90.0	R	70	67	N
409	409-13	1	33.0	R	70	56	N
409	409-13	2	36.0	R	70	57	N
409	409-13	3	39.0	R	70	58	N
409	409-13	4	42.0	R	70	59	N
409	409-13	5	45.0	R	70	60	N
409	409-13	6	48.0	R	70	61	N
409	409-13	7	51.0	R	70	63	N
409	409-13	8	54.0	R	70	64	N
409	409-13	9	57.0	R	70	66	N
409	409-13	10	60.0	R	70	66	N
409	409-13	11	63.0	R	70	67	N
409	409-13	12	66.0	R	70	68	N
409	409-13	13	69.0	R	70	68	N
409	409-13	14	72.0	R	70	68	N
409	409-13	15	75.0	R	70	69	N
409	409-13	16	78.0	R	70	69	N
409	409-13	17	81.0	R	70	69	N
409	409-13	18	84.0	R	70	69	N
409	409-13	19	87.0	R	70	69	N
409	409-13	20	90.0	R	70	69	N
409	409-14	1	33.0	R	70	58	N
409	409-14	2	36.0	R	70	59	N
409	409-14	3	39.0	R	70	60	N
409	409-14	4	42.0	R	70	61	N
409	409-14	5	45.0	R	70	63	N
409	409-14	6	48.0	R	70	64	N
409	409-14	7	51.0	R	70	66	N
409	409-14	8	54.0	R	70	67	N
409	409-14	9	57.0	R	70	68	N
409	409-14	10	60.0	R	70	69	N
409	409-14	11	63.0	R	70	70	N
409	409-14	12	66.0	R	70	70	N
409	409-14	13	69.0	R	70	71	Y
409	409-14	14	72.0	R	70	71	Y
409	409-14	15	75.0	R	70	71	Y
409	409-14	16	78.0	R	70	71	Y
409	409-14	17	81.0	R	70	72	Y
409	409-14	18	84.0	R	70	72	Y
409	409-14	19	87.0	R	70	72	Y
409	409-14	20	90.0	R	70	72	Y
409	409-15	1	33.0	R	70	58	N
409	409-15	2	36.0	R	70	59	N
409	409-15	3	39.0	R	70	60	N
409	409-15	4	42.0	R	70	61	N
409	409-15	5	45.0	R	70	63	N
409	409-15	6	48.0	R	70	64	N
409	409-15	7	51.0	R	70	66	N
409	409-15	8	54.0	R	70	67	N
409	409-15	9	57.0	R	70	68	N
409	409-15	10	60.0	R	70	69	N
409	409-15	11	63.0	R	70	70	N
409	409-15	12	66.0	R	70	70	N
409	409-15	13	69.0	R	70	71	Y
409	409-15	14	72.0	R	70	71	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
409	409-15	15	75.0	R	70	71	Y
409	409-15	16	78.0	R	70	71	Y
409	409-15	17	81.0	R	70	71	Y
409	409-15	18	84.0	R	70	71	Y
409	409-15	19	87.0	R	70	71	Y
409	409-15	20	90.0	R	70	71	Y
409	409-16	1	33.0	R	70	58	N
409	409-16	2	36.0	R	70	59	N
409	409-16	3	39.0	R	70	60	N
409	409-16	4	42.0	R	70	61	N
409	409-16	5	45.0	R	70	62	N
409	409-16	6	48.0	R	70	64	N
409	409-16	7	51.0	R	70	66	N
409	409-16	8	54.0	R	70	67	N
409	409-16	9	57.0	R	70	68	N
409	409-16	10	60.0	R	70	69	N
409	409-16	11	63.0	R	70	70	N
409	409-16	12	66.0	R	70	70	N
409	409-16	13	69.0	R	70	70	N
409	409-16	14	72.0	R	70	71	Y
409	409-16	15	75.0	R	70	71	Y
409	409-16	16	78.0	R	70	71	Y
409	409-16	17	81.0	R	70	71	Y
409	409-16	18	84.0	R	70	71	Y
409	409-16	19	87.0	R	70	71	Y
409	409-16	20	90.0	R	70	71	Y
409	409-17	1	33.0	R	70	58	N
409	409-17	2	36.0	R	70	59	N
409	409-17	3	39.0	R	70	61	N
409	409-17	4	42.0	R	70	62	N
409	409-17	5	45.0	R	70	64	N
409	409-17	6	48.0	R	70	66	N
409	409-17	7	51.0	R	70	67	N
409	409-17	8	54.0	R	70	68	N
409	409-17	9	57.0	R	70	69	N
409	409-17	10	60.0	R	70	70	N
409	409-17	11	63.0	R	70	70	N
409	409-17	12	66.0	R	70	71	Y
409	409-17	13	69.0	R	70	71	Y
409	409-17	14	72.0	R	70	71	Y
409	409-17	15	75.0	R	70	71	Y
409	409-17	16	78.0	R	70	71	Y
409	409-17	17	81.0	R	70	71	Y
409	409-17	18	84.0	R	70	71	Y
409	409-17	19	87.0	R	70	71	Y
409	409-17	20	90.0	R	70	71	Y
409	409-18	1	33.0	R	70	57	N
409	409-18	2	36.0	R	70	59	N
409	409-18	3	39.0	R	70	60	N
409	409-18	4	42.0	R	70	61	N
409	409-18	5	45.0	R	70	63	N
409	409-18	6	48.0	R	70	64	N
409	409-18	7	51.0	R	70	66	N
409	409-18	8	54.0	R	70	67	N
409	409-18	9	57.0	R	70	68	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
409	409-18	10	60.0	R	70	69	N
409	409-18	11	63.0	R	70	69	N
409	409-18	12	66.0	R	70	70	N
409	409-18	13	69.0	R	70	70	N
409	409-18	14	72.0	R	70	70	N
409	409-18	15	75.0	R	70	70	N
409	409-18	16	78.0	R	70	71	Y
409	409-18	17	81.0	R	70	71	Y
409	409-18	18	84.0	R	70	71	Y
409	409-18	19	87.0	R	70	71	Y
409	409-18	20	90.0	R	70	71	Y
414	414-01	1	33.0	R	70	55	N
414	414-01	2	36.0	R	70	56	N
414	414-01	3	39.0	R	70	58	N
414	414-01	4	42.0	R	70	60	N
414	414-01	5	45.0	R	70	62	N
414	414-01	6	48.0	R	70	64	N
414	414-01	7	51.0	R	70	65	N
414	414-01	8	54.0	R	70	66	N
414	414-01	9	57.0	R	70	67	N
414	414-01	10	60.0	R	70	68	N
414	414-01	11	63.0	R	70	68	N
414	414-01	12	66.0	R	70	68	N
414	414-01	13	69.0	R	70	68	N
414	414-01	14	72.0	R	70	68	N
414	414-01	15	75.0	R	70	68	N
414	414-01	16	78.0	R	70	68	N
414	414-01	17	81.0	R	70	68	N
414	414-01	18	84.0	R	70	68	N
414	414-01	19	87.0	R	70	68	N
414	414-01	20	90.0	R	70	68	N
414	414-01	21	93.0	R	70	68	N
415	415-01	1	33.0	R	70	<55	N
415	415-01	2	36.0	R	70	55	N
415	415-01	3	39.0	R	70	56	N
415	415-01	4	42.0	R	70	57	N
415	415-01	5	45.0	R	70	59	N
415	415-01	6	48.0	R	70	60	N
415	415-01	7	51.0	R	70	62	N
415	415-01	8	54.0	R	70	63	N
415	415-01	9	57.0	R	70	65	N
415	415-01	10	60.0	R	70	66	N
415	415-01	11	63.0	R	70	67	N
415	415-01	12	66.0	R	70	67	N
415	415-01	13	69.0	R	70	68	N
415	415-01	14	72.0	R	70	68	N
415	415-01	15	75.0	R	70	68	N
415	415-01	16	78.0	R	70	69	N
415	415-01	17	81.0	R	70	69	N
415	415-01	18	84.0	R	70	69	N
415	415-01	19	87.0	R	70	69	N
415	415-01	20	90.0	R	70	69	N
415	415-01	21	93.0	R	70	69	N
415	415-02	1	33.0	R	70	<55	N
415	415-02	2	36.0	R	70	55	N

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415	415-02	3	39.0	R	70	56	N
415	415-02	4	42.0	R	70	57	N
415	415-02	5	45.0	R	70	58	N
415	415-02	6	48.0	R	70	60	N
415	415-02	7	51.0	R	70	61	N
415	415-02	8	54.0	R	70	63	N
415	415-02	9	57.0	R	70	64	N
415	415-02	10	60.0	R	70	66	N
415	415-02	11	63.0	R	70	66	N
415	415-02	12	66.0	R	70	67	N
415	415-02	13	69.0	R	70	67	N
415	415-02	14	72.0	R	70	68	N
415	415-02	15	75.0	R	70	68	N
415	415-02	16	78.0	R	70	68	N
415	415-02	17	81.0	R	70	68	N
415	415-02	18	84.0	R	70	69	N
415	415-02	19	87.0	R	70	69	N
415	415-02	20	90.0	R	70	69	N
415	415-02	21	93.0	R	70	69	N
419	419-01	1	33.0	R	70	55	N
419	419-01	2	36.0	R	70	55	N
419	419-01	3	39.0	R	70	56	N
419	419-01	4	42.0	R	70	57	N
419	419-01	5	45.0	R	70	58	N
419	419-01	6	48.0	R	70	59	N
419	419-01	7	51.0	R	70	60	N
419	419-01	8	54.0	R	70	62	N
419	419-01	9	57.0	R	70	63	N
419	419-01	10	60.0	R	70	64	N
419	419-01	11	63.0	R	70	66	N
419	419-01	12	66.0	R	70	67	N
419	419-01	13	69.0	R	70	67	N
419	419-01	14	72.0	R	70	68	N
419	419-01	15	75.0	R	70	68	N
419	419-01	16	78.0	R	70	69	N
419	419-01	17	81.0	R	70	69	N
419	419-01	18	84.0	R	70	69	N
419	419-01	19	87.0	R	70	70	N
419	419-01	20	90.0	R	70	70	N
419	419-01	21	93.0	R	70	70	N
419	419-02	1	33.0	R	70	55	N
419	419-02	2	36.0	R	70	55	N
419	419-02	3	39.0	R	70	56	N
419	419-02	4	42.0	R	70	57	N
419	419-02	5	45.0	R	70	58	N
419	419-02	6	48.0	R	70	59	N
419	419-02	7	51.0	R	70	60	N
419	419-02	8	54.0	R	70	62	N
419	419-02	9	57.0	R	70	63	N
419	419-02	10	60.0	R	70	65	N
419	419-02	11	63.0	R	70	66	N
419	419-02	12	66.0	R	70	67	N
419	419-02	13	69.0	R	70	68	N
419	419-02	14	72.0	R	70	68	N
419	419-02	15	75.0	R	70	69	N

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419	419-02	16	78.0	R	70	69	N
419	419-02	17	81.0	R	70	69	N
419	419-02	18	84.0	R	70	69	N
419	419-02	19	87.0	R	70	70	N
419	419-02	20	90.0	R	70	70	N
419	419-02	21	93.0	R	70	70	N
419	419-03	1	33.0	R	70	55	N
419	419-03	2	36.0	R	70	55	N
419	419-03	3	39.0	R	70	56	N
419	419-03	4	42.0	R	70	57	N
419	419-03	5	45.0	R	70	58	N
419	419-03	6	48.0	R	70	59	N
419	419-03	7	51.0	R	70	60	N
419	419-03	8	54.0	R	70	61	N
419	419-03	9	57.0	R	70	63	N
419	419-03	10	60.0	R	70	64	N
419	419-03	11	63.0	R	70	66	N
419	419-03	12	66.0	R	70	67	N
419	419-03	13	69.0	R	70	67	N
419	419-03	14	72.0	R	70	68	N
419	419-03	15	75.0	R	70	68	N
419	419-03	16	78.0	R	70	68	N
419	419-03	17	81.0	R	70	69	N
419	419-03	18	84.0	R	70	69	N
419	419-03	19	87.0	R	70	69	N
419	419-03	20	90.0	R	70	70	N
419	419-03	21	93.0	R	70	70	N
419	419-04	1	33.0	R	70	55	N
419	419-04	2	36.0	R	70	55	N
419	419-04	3	39.0	R	70	56	N
419	419-04	4	42.0	R	70	57	N
419	419-04	5	45.0	R	70	58	N
419	419-04	6	48.0	R	70	59	N
419	419-04	7	51.0	R	70	60	N
419	419-04	8	54.0	R	70	61	N
419	419-04	9	57.0	R	70	63	N
419	419-04	10	60.0	R	70	64	N
419	419-04	11	63.0	R	70	66	N
419	419-04	12	66.0	R	70	67	N
419	419-04	13	69.0	R	70	67	N
419	419-04	14	72.0	R	70	68	N
419	419-04	15	75.0	R	70	68	N
419	419-04	16	78.0	R	70	69	N
419	419-04	17	81.0	R	70	69	N
419	419-04	18	84.0	R	70	69	N
419	419-04	19	87.0	R	70	69	N
419	419-04	20	90.0	R	70	70	N
419	419-04	21	93.0	R	70	70	N
419	419-05	1	33.0	R	70	<55	N
419	419-05	2	36.0	R	70	55	N
419	419-05	3	39.0	R	70	56	N
419	419-05	4	42.0	R	70	57	N
419	419-05	5	45.0	R	70	57	N
419	419-05	6	48.0	R	70	58	N
419	419-05	7	51.0	R	70	60	N

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419	419-05	8	54.0	R	70	61	N
419	419-05	9	57.0	R	70	63	N
419	419-05	10	60.0	R	70	64	N
419	419-05	11	63.0	R	70	65	N
419	419-05	12	66.0	R	70	66	N
419	419-05	13	69.0	R	70	67	N
419	419-05	14	72.0	R	70	67	N
419	419-05	15	75.0	R	70	68	N
419	419-05	16	78.0	R	70	68	N
419	419-05	17	81.0	R	70	68	N
419	419-05	18	84.0	R	70	69	N
419	419-05	19	87.0	R	70	69	N
419	419-05	20	90.0	R	70	69	N
419	419-05	21	93.0	R	70	69	N
419	419-06	1	33.0	R	70	<55	N
419	419-06	2	36.0	R	70	55	N
419	419-06	3	39.0	R	70	56	N
419	419-06	4	42.0	R	70	57	N
419	419-06	5	45.0	R	70	58	N
419	419-06	6	48.0	R	70	59	N
419	419-06	7	51.0	R	70	60	N
419	419-06	8	54.0	R	70	61	N
419	419-06	9	57.0	R	70	63	N
419	419-06	10	60.0	R	70	64	N
419	419-06	11	63.0	R	70	65	N
419	419-06	12	66.0	R	70	66	N
419	419-06	13	69.0	R	70	67	N
419	419-06	14	72.0	R	70	68	N
419	419-06	15	75.0	R	70	68	N
419	419-06	16	78.0	R	70	68	N
419	419-06	17	81.0	R	70	69	N
419	419-06	18	84.0	R	70	69	N
419	419-06	19	87.0	R	70	69	N
419	419-06	20	90.0	R	70	69	N
419	419-06	21	93.0	R	70	69	N
419	419-07	1	33.0	R	70	<55	N
419	419-07	2	36.0	R	70	<55	N
419	419-07	3	39.0	R	70	55	N
419	419-07	4	42.0	R	70	56	N
419	419-07	5	45.0	R	70	57	N
419	419-07	6	48.0	R	70	58	N
419	419-07	7	51.0	R	70	59	N
419	419-07	8	54.0	R	70	61	N
419	419-07	9	57.0	R	70	62	N
419	419-07	10	60.0	R	70	63	N
419	419-07	11	63.0	R	70	65	N
419	419-07	12	66.0	R	70	66	N
419	419-07	13	69.0	R	70	66	N
419	419-07	14	72.0	R	70	67	N
419	419-07	15	75.0	R	70	67	N
419	419-07	16	78.0	R	70	68	N
419	419-07	17	81.0	R	70	68	N
419	419-07	18	84.0	R	70	68	N
419	419-07	19	87.0	R	70	68	N
419	419-07	20	90.0	R	70	69	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
419	419-07	21	93.0	R	70	69	N
419	419-08	1	33.0	R	70	<55	N
419	419-08	2	36.0	R	70	55	N
419	419-08	3	39.0	R	70	55	N
419	419-08	4	42.0	R	70	56	N
419	419-08	5	45.0	R	70	57	N
419	419-08	6	48.0	R	70	58	N
419	419-08	7	51.0	R	70	59	N
419	419-08	8	54.0	R	70	61	N
419	419-08	9	57.0	R	70	62	N
419	419-08	10	60.0	R	70	64	N
419	419-08	11	63.0	R	70	65	N
419	419-08	12	66.0	R	70	66	N
419	419-08	13	69.0	R	70	67	N
419	419-08	14	72.0	R	70	67	N
419	419-08	15	75.0	R	70	68	N
419	419-08	16	78.0	R	70	68	N
419	419-08	17	81.0	R	70	68	N
419	419-08	18	84.0	R	70	68	N
419	419-08	19	87.0	R	70	69	N
419	419-08	20	90.0	R	70	69	N
419	419-08	21	93.0	R	70	69	N
419	419-09	1	33.0	R	70	<55	N
419	419-09	2	36.0	R	70	<55	N
419	419-09	3	39.0	R	70	55	N
419	419-09	4	42.0	R	70	56	N
419	419-09	5	45.0	R	70	56	N
419	419-09	6	48.0	R	70	58	N
419	419-09	7	51.0	R	70	59	N
419	419-09	8	54.0	R	70	60	N
419	419-09	9	57.0	R	70	62	N
419	419-09	10	60.0	R	70	63	N
419	419-09	11	63.0	R	70	64	N
419	419-09	12	66.0	R	70	65	N
419	419-09	13	69.0	R	70	66	N
419	419-09	14	72.0	R	70	66	N
419	419-09	15	75.0	R	70	67	N
419	419-09	16	78.0	R	70	67	N
419	419-09	17	81.0	R	70	67	N
419	419-09	18	84.0	R	70	67	N
419	419-09	19	87.0	R	70	68	N
419	419-09	20	90.0	R	70	68	N
419	419-09	21	93.0	R	70	68	N
419	419-10	1	33.0	R	70	<55	N
419	419-10	2	36.0	R	70	<55	N
419	419-10	3	39.0	R	70	<55	N
419	419-10	4	42.0	R	70	<55	N
419	419-10	5	45.0	R	70	55	N
419	419-10	6	48.0	R	70	56	N
419	419-10	7	51.0	R	70	57	N
419	419-10	8	54.0	R	70	58	N
419	419-10	9	57.0	R	70	60	N
419	419-10	10	60.0	R	70	61	N
419	419-10	11	63.0	R	70	62	N
419	419-10	12	66.0	R	70	63	N

Project: Proposed Comprehensive Residential and Commercial Development atop Siu Ho Wan Depot
 Project No: 248118
 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
419	419-10	13	69.0	R	70	64	N
419	419-10	14	72.0	R	70	64	N
419	419-10	15	75.0	R	70	65	N
419	419-10	16	78.0	R	70	65	N
419	419-10	17	81.0	R	70	65	N
419	419-10	18	84.0	R	70	66	N
419	419-10	19	87.0	R	70	66	N
419	419-10	20	90.0	R	70	66	N
419	419-10	21	93.0	R	70	66	N
419	419-11	1	33.0	R	70	<55	N
419	419-11	2	36.0	R	70	<55	N
419	419-11	3	39.0	R	70	<55	N
419	419-11	4	42.0	R	70	<55	N
419	419-11	5	45.0	R	70	55	N
419	419-11	6	48.0	R	70	56	N
419	419-11	7	51.0	R	70	57	N
419	419-11	8	54.0	R	70	58	N
419	419-11	9	57.0	R	70	60	N
419	419-11	10	60.0	R	70	61	N
419	419-11	11	63.0	R	70	62	N
419	419-11	12	66.0	R	70	63	N
419	419-11	13	69.0	R	70	63	N
419	419-11	14	72.0	R	70	64	N
419	419-11	15	75.0	R	70	64	N
419	419-11	16	78.0	R	70	64	N
419	419-11	17	81.0	R	70	65	N
419	419-11	18	84.0	R	70	65	N
419	419-11	19	87.0	R	70	65	N
419	419-11	20	90.0	R	70	65	N
419	419-11	21	93.0	R	70	65	N
419	419-12	1	33.0	R	70	<55	N
419	419-12	2	36.0	R	70	<55	N
419	419-12	3	39.0	R	70	<55	N
419	419-12	4	42.0	R	70	<55	N
419	419-12	5	45.0	R	70	55	N
419	419-12	6	48.0	R	70	56	N
419	419-12	7	51.0	R	70	58	N
419	419-12	8	54.0	R	70	59	N
419	419-12	9	57.0	R	70	61	N
419	419-12	10	60.0	R	70	62	N
419	419-12	11	63.0	R	70	63	N
419	419-12	12	66.0	R	70	64	N
419	419-12	13	69.0	R	70	65	N
419	419-12	14	72.0	R	70	65	N
419	419-12	15	75.0	R	70	65	N
419	419-12	16	78.0	R	70	66	N
419	419-12	17	81.0	R	70	66	N
419	419-12	18	84.0	R	70	66	N
419	419-12	19	87.0	R	70	67	N
419	419-12	20	90.0	R	70	67	N
419	419-12	21	93.0	R	70	67	N
419	419-13	1	33.0	R	70	<55	N
419	419-13	2	36.0	R	70	<55	N
419	419-13	3	39.0	R	70	<55	N
419	419-13	4	42.0	R	70	55	N

Project: Proposed Comprehensive Residential and Commercial Development atop Siu Ho Wan Depot
 Project No: 248118
 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
419	419-13	5	45.0	R	70	56	N
419	419-13	6	48.0	R	70	57	N
419	419-13	7	51.0	R	70	58	N
419	419-13	8	54.0	R	70	59	N
419	419-13	9	57.0	R	70	61	N
419	419-13	10	60.0	R	70	62	N
419	419-13	11	63.0	R	70	63	N
419	419-13	12	66.0	R	70	64	N
419	419-13	13	69.0	R	70	65	N
419	419-13	14	72.0	R	70	65	N
419	419-13	15	75.0	R	70	65	N
419	419-13	16	78.0	R	70	66	N
419	419-13	17	81.0	R	70	66	N
419	419-13	18	84.0	R	70	67	N
419	419-13	19	87.0	R	70	67	N
419	419-13	20	90.0	R	70	67	N
419	419-13	21	93.0	R	70	67	N
420	420-01	1	33.0	R	70	<55	N
420	420-01	2	36.0	R	70	<55	N
420	420-01	3	39.0	R	70	<55	N
420	420-01	4	42.0	R	70	<55	N
420	420-01	5	45.0	R	70	<55	N
420	420-01	6	48.0	R	70	55	N
420	420-01	7	51.0	R	70	57	N
420	420-01	8	54.0	R	70	58	N
420	420-01	9	57.0	R	70	59	N
420	420-01	10	60.0	R	70	61	N
420	420-01	11	63.0	R	70	62	N
420	420-01	12	66.0	R	70	62	N
420	420-01	13	69.0	R	70	63	N
420	420-01	14	72.0	R	70	63	N
420	420-01	15	75.0	R	70	64	N
420	420-01	16	78.0	R	70	64	N
420	420-01	17	81.0	R	70	64	N
420	420-01	18	84.0	R	70	65	N
420	420-01	19	87.0	R	70	65	N
420	420-01	20	90.0	R	70	65	N
420	420-01	21	93.0	R	70	65	N
420	420-01	22	96.0	R	70	65	N
420	420-02	1	33.0	R	70	<55	N
420	420-02	2	36.0	R	70	<55	N
420	420-02	3	39.0	R	70	<55	N
420	420-02	4	42.0	R	70	<55	N
420	420-02	5	45.0	R	70	<55	N
420	420-02	6	48.0	R	70	55	N
420	420-02	7	51.0	R	70	56	N
420	420-02	8	54.0	R	70	58	N
420	420-02	9	57.0	R	70	59	N
420	420-02	10	60.0	R	70	61	N
420	420-02	11	63.0	R	70	62	N
420	420-02	12	66.0	R	70	62	N
420	420-02	13	69.0	R	70	63	N
420	420-02	14	72.0	R	70	63	N
420	420-02	15	75.0	R	70	63	N
420	420-02	16	78.0	R	70	64	N

Project: Proposed Comprehensive Residential and Commercial Development atop Siu Ho Wan Depot
 Project No: 248118
 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
420	420-02	17	81.0	R	70	64	N
420	420-02	18	84.0	R	70	64	N
420	420-02	19	87.0	R	70	64	N
420	420-02	20	90.0	R	70	65	N
420	420-02	21	93.0	R	70	65	N
420	420-02	22	96.0	R	70	65	N
420	420-03	1	33.0	R	70	<55	N
420	420-03	2	36.0	R	70	<55	N
420	420-03	3	39.0	R	70	<55	N
420	420-03	4	42.0	R	70	<55	N
420	420-03	5	45.0	R	70	<55	N
420	420-03	6	48.0	R	70	55	N
420	420-03	7	51.0	R	70	57	N
420	420-03	8	54.0	R	70	58	N
420	420-03	9	57.0	R	70	60	N
420	420-03	10	60.0	R	70	61	N
420	420-03	11	63.0	R	70	62	N
420	420-03	12	66.0	R	70	63	N
420	420-03	13	69.0	R	70	63	N
420	420-03	14	72.0	R	70	63	N
420	420-03	15	75.0	R	70	64	N
420	420-03	16	78.0	R	70	64	N
420	420-03	17	81.0	R	70	64	N
420	420-03	18	84.0	R	70	65	N
420	420-03	19	87.0	R	70	65	N
420	420-03	20	90.0	R	70	65	N
420	420-03	21	93.0	R	70	65	N
420	420-03	22	96.0	R	70	65	N
420	420-04	1	33.0	R	70	<55	N
420	420-04	2	36.0	R	70	<55	N
420	420-04	3	39.0	R	70	<55	N
420	420-04	4	42.0	R	70	<55	N
420	420-04	5	45.0	R	70	55	N
420	420-04	6	48.0	R	70	56	N
420	420-04	7	51.0	R	70	57	N
420	420-04	8	54.0	R	70	59	N
420	420-04	9	57.0	R	70	60	N
420	420-04	10	60.0	R	70	61	N
420	420-04	11	63.0	R	70	62	N
420	420-04	12	66.0	R	70	63	N
420	420-04	13	69.0	R	70	63	N
420	420-04	14	72.0	R	70	63	N
420	420-04	15	75.0	R	70	64	N
420	420-04	16	78.0	R	70	64	N
420	420-04	17	81.0	R	70	64	N
420	420-04	18	84.0	R	70	65	N
420	420-04	19	87.0	R	70	65	N
420	420-04	20	90.0	R	70	65	N
420	420-04	21	93.0	R	70	65	N
420	420-04	22	96.0	R	70	65	N
420	420-05	1	33.0	R	70	<55	N
420	420-05	2	36.0	R	70	<55	N
420	420-05	3	39.0	R	70	<55	N
420	420-05	4	42.0	R	70	<55	N
420	420-05	5	45.0	R	70	<55	N

Project: Proposed Comprehensive Residential and Commercial Development atop Siu Ho Wan Depot
 Project No: 248118
 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
420	420-05	6	48.0	R	70	55	N
420	420-05	7	51.0	R	70	57	N
420	420-05	8	54.0	R	70	59	N
420	420-05	9	57.0	R	70	60	N
420	420-05	10	60.0	R	70	61	N
420	420-05	11	63.0	R	70	62	N
420	420-05	12	66.0	R	70	62	N
420	420-05	13	69.0	R	70	63	N
420	420-05	14	72.0	R	70	63	N
420	420-05	15	75.0	R	70	64	N
420	420-05	16	78.0	R	70	64	N
420	420-05	17	81.0	R	70	64	N
420	420-05	18	84.0	R	70	64	N
420	420-05	19	87.0	R	70	64	N
420	420-05	20	90.0	R	70	64	N
420	420-05	21	93.0	R	70	64	N
420	420-05	22	96.0	R	70	64	N
420	420-06	1	33.0	R	70	<55	N
420	420-06	2	36.0	R	70	<55	N
420	420-06	3	39.0	R	70	<55	N
420	420-06	4	42.0	R	70	<55	N
420	420-06	5	45.0	R	70	55	N
420	420-06	6	48.0	R	70	57	N
420	420-06	7	51.0	R	70	59	N
420	420-06	8	54.0	R	70	60	N
420	420-06	9	57.0	R	70	61	N
420	420-06	10	60.0	R	70	62	N
420	420-06	11	63.0	R	70	63	N
420	420-06	12	66.0	R	70	63	N
420	420-06	13	69.0	R	70	64	N
420	420-06	14	72.0	R	70	64	N
420	420-06	15	75.0	R	70	65	N
420	420-06	16	78.0	R	70	65	N
420	420-06	17	81.0	R	70	65	N
420	420-06	18	84.0	R	70	65	N
420	420-06	19	87.0	R	70	65	N
420	420-06	20	90.0	R	70	65	N
420	420-06	21	93.0	R	70	65	N
420	420-06	22	96.0	R	70	65	N
420	420-07	1	33.0	R	70	<55	N
420	420-07	2	36.0	R	70	<55	N
420	420-07	3	39.0	R	70	<55	N
420	420-07	4	42.0	R	70	<55	N
420	420-07	5	45.0	R	70	<55	N
420	420-07	6	48.0	R	70	56	N
420	420-07	7	51.0	R	70	58	N
420	420-07	8	54.0	R	70	59	N
420	420-07	9	57.0	R	70	60	N
420	420-07	10	60.0	R	70	61	N
420	420-07	11	63.0	R	70	62	N
420	420-07	12	66.0	R	70	62	N
420	420-07	13	69.0	R	70	63	N
420	420-07	14	72.0	R	70	63	N
420	420-07	15	75.0	R	70	64	N
420	420-07	16	78.0	R	70	64	N

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 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
420	420-07	17	81.0	R	70	64	N
420	420-07	18	84.0	R	70	64	N
420	420-07	19	87.0	R	70	64	N
420	420-07	20	90.0	R	70	64	N
420	420-07	21	93.0	R	70	64	N
420	420-07	22	96.0	R	70	64	N
420	420-08	1	33.0	R	70	<55	N
420	420-08	2	36.0	R	70	<55	N
420	420-08	3	39.0	R	70	<55	N
420	420-08	4	42.0	R	70	55	N
420	420-08	5	45.0	R	70	56	N
420	420-08	6	48.0	R	70	57	N
420	420-08	7	51.0	R	70	59	N
420	420-08	8	54.0	R	70	60	N
420	420-08	9	57.0	R	70	62	N
420	420-08	10	60.0	R	70	63	N
420	420-08	11	63.0	R	70	64	N
420	420-08	12	66.0	R	70	64	N
420	420-08	13	69.0	R	70	65	N
420	420-08	14	72.0	R	70	65	N
420	420-08	15	75.0	R	70	65	N
420	420-08	16	78.0	R	70	66	N
420	420-08	17	81.0	R	70	66	N
420	420-08	18	84.0	R	70	66	N
420	420-08	19	87.0	R	70	66	N
420	420-08	20	90.0	R	70	66	N
420	420-08	21	93.0	R	70	66	N
420	420-08	22	96.0	R	70	66	N
420	420-09	1	33.0	R	70	<55	N
420	420-09	2	36.0	R	70	<55	N
420	420-09	3	39.0	R	70	<55	N
420	420-09	4	42.0	R	70	<55	N
420	420-09	5	45.0	R	70	<55	N
420	420-09	6	48.0	R	70	56	N
420	420-09	7	51.0	R	70	57	N
420	420-09	8	54.0	R	70	59	N
420	420-09	9	57.0	R	70	60	N
420	420-09	10	60.0	R	70	61	N
420	420-09	11	63.0	R	70	61	N
420	420-09	12	66.0	R	70	62	N
420	420-09	13	69.0	R	70	62	N
420	420-09	14	72.0	R	70	63	N
420	420-09	15	75.0	R	70	63	N
420	420-09	16	78.0	R	70	63	N
420	420-09	17	81.0	R	70	63	N
420	420-09	18	84.0	R	70	64	N
420	420-09	19	87.0	R	70	64	N
420	420-09	20	90.0	R	70	64	N
420	420-09	21	93.0	R	70	64	N
420	420-09	22	96.0	R	70	63	N
420	420-10	1	33.0	R	70	56	N
420	420-10	2	36.0	R	70	56	N
420	420-10	3	39.0	R	70	57	N
420	420-10	4	42.0	R	70	58	N
420	420-10	5	45.0	R	70	59	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
420	420-10	6	48.0	R	70	61	N
420	420-10	7	51.0	R	70	62	N
420	420-10	8	54.0	R	70	64	N
420	420-10	9	57.0	R	70	66	N
420	420-10	10	60.0	R	70	67	N
420	420-10	11	63.0	R	70	68	N
420	420-10	12	66.0	R	70	69	N
420	420-10	13	69.0	R	70	69	N
420	420-10	14	72.0	R	70	69	N
420	420-10	15	75.0	R	70	70	N
420	420-10	16	78.0	R	70	70	N
420	420-10	17	81.0	R	70	70	N
420	420-10	18	84.0	R	70	70	N
420	420-10	19	87.0	R	70	71	Y
420	420-10	20	90.0	R	70	71	Y
420	420-10	21	93.0	R	70	71	Y
420	420-10	22	96.0	R	70	71	Y
420	420-11	1	33.0	R	70	55	N
420	420-11	2	36.0	R	70	56	N
420	420-11	3	39.0	R	70	57	N
420	420-11	4	42.0	R	70	58	N
420	420-11	5	45.0	R	70	59	N
420	420-11	6	48.0	R	70	61	N
420	420-11	7	51.0	R	70	62	N
420	420-11	8	54.0	R	70	64	N
420	420-11	9	57.0	R	70	65	N
420	420-11	10	60.0	R	70	67	N
420	420-11	11	63.0	R	70	68	N
420	420-11	12	66.0	R	70	68	N
420	420-11	13	69.0	R	70	69	N
420	420-11	14	72.0	R	70	69	N
420	420-11	15	75.0	R	70	69	N
420	420-11	16	78.0	R	70	70	N
420	420-11	17	81.0	R	70	70	N
420	420-11	18	84.0	R	70	70	N
420	420-11	19	87.0	R	70	71	Y
420	420-11	20	90.0	R	70	71	Y
420	420-11	21	93.0	R	70	71	Y
420	420-11	22	96.0	R	70	71	Y
420	420-12	1	33.0	R	70	55	N
420	420-12	2	36.0	R	70	56	N
420	420-12	3	39.0	R	70	57	N
420	420-12	4	42.0	R	70	58	N
420	420-12	5	45.0	R	70	59	N
420	420-12	6	48.0	R	70	61	N
420	420-12	7	51.0	R	70	62	N
420	420-12	8	54.0	R	70	64	N
420	420-12	9	57.0	R	70	65	N
420	420-12	10	60.0	R	70	67	N
420	420-12	11	63.0	R	70	68	N
420	420-12	12	66.0	R	70	68	N
420	420-12	13	69.0	R	70	69	N
420	420-12	14	72.0	R	70	69	N
420	420-12	15	75.0	R	70	69	N
420	420-12	16	78.0	R	70	70	N

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 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
420	420-12	17	81.0	R	70	70	N
420	420-12	18	84.0	R	70	70	N
420	420-12	19	87.0	R	70	71	Y
420	420-12	20	90.0	R	70	71	Y
420	420-12	21	93.0	R	70	71	Y
420	420-12	22	96.0	R	70	71	Y
420	420-13	1	33.0	R	70	55	N
420	420-13	2	36.0	R	70	56	N
420	420-13	3	39.0	R	70	57	N
420	420-13	4	42.0	R	70	58	N
420	420-13	5	45.0	R	70	59	N
420	420-13	6	48.0	R	70	60	N
420	420-13	7	51.0	R	70	62	N
420	420-13	8	54.0	R	70	64	N
420	420-13	9	57.0	R	70	65	N
420	420-13	10	60.0	R	70	66	N
420	420-13	11	63.0	R	70	68	N
420	420-13	12	66.0	R	70	68	N
420	420-13	13	69.0	R	70	69	N
420	420-13	14	72.0	R	70	69	N
420	420-13	15	75.0	R	70	69	N
420	420-13	16	78.0	R	70	69	N
420	420-13	17	81.0	R	70	70	N
420	420-13	18	84.0	R	70	70	N
420	420-13	19	87.0	R	70	70	N
420	420-13	20	90.0	R	70	70	N
420	420-13	21	93.0	R	70	71	Y
420	420-13	22	96.0	R	70	71	Y
420	420-14	1	33.0	R	70	55	N
420	420-14	2	36.0	R	70	56	N
420	420-14	3	39.0	R	70	57	N
420	420-14	4	42.0	R	70	58	N
420	420-14	5	45.0	R	70	59	N
420	420-14	6	48.0	R	70	61	N
420	420-14	7	51.0	R	70	62	N
420	420-14	8	54.0	R	70	64	N
420	420-14	9	57.0	R	70	65	N
420	420-14	10	60.0	R	70	67	N
420	420-14	11	63.0	R	70	68	N
420	420-14	12	66.0	R	70	68	N
420	420-14	13	69.0	R	70	69	N
420	420-14	14	72.0	R	70	69	N
420	420-14	15	75.0	R	70	69	N
420	420-14	16	78.0	R	70	70	N
420	420-14	17	81.0	R	70	70	N
420	420-14	18	84.0	R	70	70	N
420	420-14	19	87.0	R	70	70	N
420	420-14	20	90.0	R	70	71	Y
420	420-14	21	93.0	R	70	71	Y
420	420-14	22	96.0	R	70	71	Y
420	420-15	1	33.0	R	70	55	N
420	420-15	2	36.0	R	70	56	N
420	420-15	3	39.0	R	70	57	N
420	420-15	4	42.0	R	70	58	N
420	420-15	5	45.0	R	70	59	N

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 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
420	420-15	6	48.0	R	70	60	N
420	420-15	7	51.0	R	70	62	N
420	420-15	8	54.0	R	70	63	N
420	420-15	9	57.0	R	70	65	N
420	420-15	10	60.0	R	70	66	N
420	420-15	11	63.0	R	70	67	N
420	420-15	12	66.0	R	70	68	N
420	420-15	13	69.0	R	70	68	N
420	420-15	14	72.0	R	70	69	N
420	420-15	15	75.0	R	70	69	N
420	420-15	16	78.0	R	70	69	N
420	420-15	17	81.0	R	70	69	N
420	420-15	18	84.0	R	70	70	N
420	420-15	19	87.0	R	70	70	N
420	420-15	20	90.0	R	70	70	N
420	420-15	21	93.0	R	70	70	N
420	420-15	22	96.0	R	70	70	N
420	420-16	1	33.0	R	70	55	N
420	420-16	2	36.0	R	70	56	N
420	420-16	3	39.0	R	70	57	N
420	420-16	4	42.0	R	70	58	N
420	420-16	5	45.0	R	70	59	N
420	420-16	6	48.0	R	70	60	N
420	420-16	7	51.0	R	70	62	N
420	420-16	8	54.0	R	70	63	N
420	420-16	9	57.0	R	70	65	N
420	420-16	10	60.0	R	70	66	N
420	420-16	11	63.0	R	70	67	N
420	420-16	12	66.0	R	70	68	N
420	420-16	13	69.0	R	70	68	N
420	420-16	14	72.0	R	70	69	N
420	420-16	15	75.0	R	70	69	N
420	420-16	16	78.0	R	70	69	N
420	420-16	17	81.0	R	70	70	N
420	420-16	18	84.0	R	70	70	N
420	420-16	19	87.0	R	70	70	N
420	420-16	20	90.0	R	70	70	N
420	420-16	21	93.0	R	70	70	N
420	420-16	22	96.0	R	70	70	N
420	420-17	1	33.0	R	70	<55	N
420	420-17	2	36.0	R	70	<55	N
420	420-17	3	39.0	R	70	55	N
420	420-17	4	42.0	R	70	56	N
420	420-17	5	45.0	R	70	57	N
420	420-17	6	48.0	R	70	58	N
420	420-17	7	51.0	R	70	60	N
420	420-17	8	54.0	R	70	61	N
420	420-17	9	57.0	R	70	63	N
420	420-17	10	60.0	R	70	64	N
420	420-17	11	63.0	R	70	66	N
420	420-17	12	66.0	R	70	66	N
420	420-17	13	69.0	R	70	67	N
420	420-17	14	72.0	R	70	67	N
420	420-17	15	75.0	R	70	67	N
420	420-17	16	78.0	R	70	68	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
420	420-17	17	81.0	R	70	68	N
420	420-17	18	84.0	R	70	68	N
420	420-17	19	87.0	R	70	69	N
420	420-17	20	90.0	R	70	69	N
420	420-17	21	93.0	R	70	69	N
420	420-17	22	96.0	R	70	69	N
420	420-18	1	33.0	R	70	<55	N
420	420-18	2	36.0	R	70	<55	N
420	420-18	3	39.0	R	70	<55	N
420	420-18	4	42.0	R	70	55	N
420	420-18	5	45.0	R	70	56	N
420	420-18	6	48.0	R	70	57	N
420	420-18	7	51.0	R	70	58	N
420	420-18	8	54.0	R	70	60	N
420	420-18	9	57.0	R	70	61	N
420	420-18	10	60.0	R	70	63	N
420	420-18	11	63.0	R	70	64	N
420	420-18	12	66.0	R	70	64	N
420	420-18	13	69.0	R	70	65	N
420	420-18	14	72.0	R	70	65	N
420	420-18	15	75.0	R	70	66	N
420	420-18	16	78.0	R	70	66	N
420	420-18	17	81.0	R	70	66	N
420	420-18	18	84.0	R	70	66	N
420	420-18	19	87.0	R	70	67	N
420	420-18	20	90.0	R	70	67	N
420	420-18	21	93.0	R	70	67	N
420	420-18	22	96.0	R	70	67	N
420	420-19	1	33.0	R	70	55	N
420	420-19	2	36.0	R	70	55	N
420	420-19	3	39.0	R	70	56	N
420	420-19	4	42.0	R	70	57	N
420	420-19	5	45.0	R	70	58	N
420	420-19	6	48.0	R	70	60	N
420	420-19	7	51.0	R	70	61	N
420	420-19	8	54.0	R	70	63	N
420	420-19	9	57.0	R	70	64	N
420	420-19	10	60.0	R	70	66	N
420	420-19	11	63.0	R	70	67	N
420	420-19	12	66.0	R	70	68	N
420	420-19	13	69.0	R	70	68	N
420	420-19	14	72.0	R	70	68	N
420	420-19	15	75.0	R	70	68	N
420	420-19	16	78.0	R	70	69	N
420	420-19	17	81.0	R	70	69	N
420	420-19	18	84.0	R	70	69	N
420	420-19	19	87.0	R	70	70	N
420	420-19	20	90.0	R	70	70	N
420	420-19	21	93.0	R	70	70	N
420	420-19	22	96.0	R	70	70	N
421	421-01	1	33.0	R	70	<55	N
421	421-01	2	36.0	R	70	<55	N
421	421-01	3	39.0	R	70	<55	N
421	421-01	4	42.0	R	70	<55	N
421	421-01	5	45.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
421	421-01	6	48.0	R	70	<55	N
421	421-01	7	51.0	R	70	<55	N
421	421-01	8	54.0	R	70	<55	N
421	421-01	9	57.0	R	70	<55	N
421	421-01	10	60.0	R	70	<55	N
421	421-01	11	63.0	R	70	<55	N
421	421-01	12	66.0	R	70	<55	N
421	421-01	13	69.0	R	70	<55	N
421	421-01	14	72.0	R	70	<55	N
421	421-01	15	75.0	R	70	<55	N
421	421-01	16	78.0	R	70	<55	N
421	421-01	17	81.0	R	70	<55	N
421	421-01	18	84.0	R	70	<55	N
421	421-01	19	87.0	R	70	<55	N
421	421-01	20	90.0	R	70	<55	N
421	421-01	21	93.0	R	70	<55	N
421	421-01	22	96.0	R	70	<55	N
421	421-02	1	33.0	R	70	<55	N
421	421-02	2	36.0	R	70	<55	N
421	421-02	3	39.0	R	70	<55	N
421	421-02	4	42.0	R	70	<55	N
421	421-02	5	45.0	R	70	56	N
421	421-02	6	48.0	R	70	57	N
421	421-02	7	51.0	R	70	59	N
421	421-02	8	54.0	R	70	60	N
421	421-02	9	57.0	R	70	62	N
421	421-02	10	60.0	R	70	63	N
421	421-02	11	63.0	R	70	64	N
421	421-02	12	66.0	R	70	64	N
421	421-02	13	69.0	R	70	64	N
421	421-02	14	72.0	R	70	64	N
421	421-02	15	75.0	R	70	65	N
421	421-02	16	78.0	R	70	65	N
421	421-02	17	81.0	R	70	66	N
421	421-02	18	84.0	R	70	66	N
421	421-02	19	87.0	R	70	66	N
421	421-02	20	90.0	R	70	66	N
421	421-02	21	93.0	R	70	66	N
421	421-02	22	96.0	R	70	66	N
421	421-03	1	33.0	R	70	<55	N
421	421-03	2	36.0	R	70	<55	N
421	421-03	3	39.0	R	70	<55	N
421	421-03	4	42.0	R	70	<55	N
421	421-03	5	45.0	R	70	<55	N
421	421-03	6	48.0	R	70	<55	N
421	421-03	7	51.0	R	70	<55	N
421	421-03	8	54.0	R	70	<55	N
421	421-03	9	57.0	R	70	<55	N
421	421-03	10	60.0	R	70	<55	N
421	421-03	11	63.0	R	70	<55	N
421	421-03	12	66.0	R	70	<55	N
421	421-03	13	69.0	R	70	<55	N
421	421-03	14	72.0	R	70	<55	N
421	421-03	15	75.0	R	70	<55	N
421	421-03	16	78.0	R	70	<55	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
421	421-03	17	81.0	R	70	<55	N
421	421-03	18	84.0	R	70	<55	N
421	421-03	19	87.0	R	70	<55	N
421	421-03	20	90.0	R	70	<55	N
421	421-03	21	93.0	R	70	<55	N
421	421-03	22	96.0	R	70	<55	N
421	421-04	1	33.0	R	70	<55	N
421	421-04	2	36.0	R	70	<55	N
421	421-04	3	39.0	R	70	55	N
421	421-04	4	42.0	R	70	56	N
421	421-04	5	45.0	R	70	58	N
421	421-04	6	48.0	R	70	59	N
421	421-04	7	51.0	R	70	62	N
421	421-04	8	54.0	R	70	63	N
421	421-04	9	57.0	R	70	64	N
421	421-04	10	60.0	R	70	65	N
421	421-04	11	63.0	R	70	65	N
421	421-04	12	66.0	R	70	66	N
421	421-04	13	69.0	R	70	66	N
421	421-04	14	72.0	R	70	67	N
421	421-04	15	75.0	R	70	67	N
421	421-04	16	78.0	R	70	67	N
421	421-04	17	81.0	R	70	67	N
421	421-04	18	84.0	R	70	67	N
421	421-04	19	87.0	R	70	67	N
421	421-04	20	90.0	R	70	67	N
421	421-04	21	93.0	R	70	67	N
421	421-04	22	96.0	R	70	67	N
421	421-05	1	33.0	R	70	<55	N
421	421-05	2	36.0	R	70	<55	N
421	421-05	3	39.0	R	70	<55	N
421	421-05	4	42.0	R	70	<55	N
421	421-05	5	45.0	R	70	<55	N
421	421-05	6	48.0	R	70	56	N
421	421-05	7	51.0	R	70	57	N
421	421-05	8	54.0	R	70	59	N
421	421-05	9	57.0	R	70	60	N
421	421-05	10	60.0	R	70	61	N
421	421-05	11	63.0	R	70	61	N
421	421-05	12	66.0	R	70	61	N
421	421-05	13	69.0	R	70	62	N
421	421-05	14	72.0	R	70	62	N
421	421-05	15	75.0	R	70	62	N
421	421-05	16	78.0	R	70	63	N
421	421-05	17	81.0	R	70	63	N
421	421-05	18	84.0	R	70	63	N
421	421-05	19	87.0	R	70	63	N
421	421-05	20	90.0	R	70	63	N
421	421-05	21	93.0	R	70	63	N
421	421-05	22	96.0	R	70	63	N
421	421-06	1	33.0	R	70	59	N
421	421-06	2	36.0	R	70	60	N
421	421-06	3	39.0	R	70	61	N
421	421-06	4	42.0	R	70	63	N
421	421-06	5	45.0	R	70	65	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
421	421-06	6	48.0	R	70	67	N
421	421-06	7	51.0	R	70	68	N
421	421-06	8	54.0	R	70	70	N
421	421-06	9	57.0	R	70	71	Y
421	421-06	10	60.0	R	70	72	Y
421	421-06	11	63.0	R	70	72	Y
421	421-06	12	66.0	R	70	73	Y
421	421-06	13	69.0	R	70	73	Y
421	421-06	14	72.0	R	70	74	Y
421	421-06	15	75.0	R	70	74	Y
421	421-06	16	78.0	R	70	74	Y
421	421-06	17	81.0	R	70	74	Y
421	421-06	18	84.0	R	70	74	Y
421	421-06	19	87.0	R	70	74	Y
421	421-06	20	90.0	R	70	74	Y
421	421-06	21	93.0	R	70	74	Y
421	421-06	22	96.0	R	70	74	Y
421	421-07	1	33.0	R	70	59	N
421	421-07	2	36.0	R	70	60	N
421	421-07	3	39.0	R	70	62	N
421	421-07	4	42.0	R	70	63	N
421	421-07	5	45.0	R	70	65	N
421	421-07	6	48.0	R	70	67	N
421	421-07	7	51.0	R	70	69	N
421	421-07	8	54.0	R	70	71	Y
421	421-07	9	57.0	R	70	72	Y
421	421-07	10	60.0	R	70	72	Y
421	421-07	11	63.0	R	70	73	Y
421	421-07	12	66.0	R	70	73	Y
421	421-07	13	69.0	R	70	73	Y
421	421-07	14	72.0	R	70	74	Y
421	421-07	15	75.0	R	70	74	Y
421	421-07	16	78.0	R	70	74	Y
421	421-07	17	81.0	R	70	74	Y
421	421-07	18	84.0	R	70	74	Y
421	421-07	19	87.0	R	70	74	Y
421	421-07	20	90.0	R	70	74	Y
421	421-07	21	93.0	R	70	74	Y
421	421-07	22	96.0	R	70	74	Y
421	421-08	1	33.0	R	70	59	N
421	421-08	2	36.0	R	70	60	N
421	421-08	3	39.0	R	70	62	N
421	421-08	4	42.0	R	70	63	N
421	421-08	5	45.0	R	70	65	N
421	421-08	6	48.0	R	70	67	N
421	421-08	7	51.0	R	70	69	N
421	421-08	8	54.0	R	70	70	N
421	421-08	9	57.0	R	70	71	Y
421	421-08	10	60.0	R	70	72	Y
421	421-08	11	63.0	R	70	72	Y
421	421-08	12	66.0	R	70	73	Y
421	421-08	13	69.0	R	70	73	Y
421	421-08	14	72.0	R	70	74	Y
421	421-08	15	75.0	R	70	74	Y
421	421-08	16	78.0	R	70	74	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
421	421-08	17	81.0	R	70	74	Y
421	421-08	18	84.0	R	70	74	Y
421	421-08	19	87.0	R	70	74	Y
421	421-08	20	90.0	R	70	74	Y
421	421-08	21	93.0	R	70	74	Y
421	421-08	22	96.0	R	70	74	Y
421	421-09	1	33.0	R	70	59	N
421	421-09	2	36.0	R	70	60	N
421	421-09	3	39.0	R	70	62	N
421	421-09	4	42.0	R	70	63	N
421	421-09	5	45.0	R	70	65	N
421	421-09	6	48.0	R	70	67	N
421	421-09	7	51.0	R	70	69	N
421	421-09	8	54.0	R	70	71	Y
421	421-09	9	57.0	R	70	72	Y
421	421-09	10	60.0	R	70	72	Y
421	421-09	11	63.0	R	70	73	Y
421	421-09	12	66.0	R	70	73	Y
421	421-09	13	69.0	R	70	74	Y
421	421-09	14	72.0	R	70	74	Y
421	421-09	15	75.0	R	70	74	Y
421	421-09	16	78.0	R	70	74	Y
421	421-09	17	81.0	R	70	74	Y
421	421-09	18	84.0	R	70	74	Y
421	421-09	19	87.0	R	70	74	Y
421	421-09	20	90.0	R	70	74	Y
421	421-09	21	93.0	R	70	74	Y
421	421-09	22	96.0	R	70	74	Y
421	421-10	1	33.0	R	70	59	N
421	421-10	2	36.0	R	70	60	N
421	421-10	3	39.0	R	70	62	N
421	421-10	4	42.0	R	70	63	N
421	421-10	5	45.0	R	70	65	N
421	421-10	6	48.0	R	70	67	N
421	421-10	7	51.0	R	70	69	N
421	421-10	8	54.0	R	70	70	N
421	421-10	9	57.0	R	70	71	Y
421	421-10	10	60.0	R	70	72	Y
421	421-10	11	63.0	R	70	73	Y
421	421-10	12	66.0	R	70	73	Y
421	421-10	13	69.0	R	70	73	Y
421	421-10	14	72.0	R	70	74	Y
421	421-10	15	75.0	R	70	74	Y
421	421-10	16	78.0	R	70	74	Y
421	421-10	17	81.0	R	70	74	Y
421	421-10	18	84.0	R	70	74	Y
421	421-10	19	87.0	R	70	74	Y
421	421-10	20	90.0	R	70	74	Y
421	421-10	21	93.0	R	70	74	Y
421	421-10	22	96.0	R	70	74	Y
421	421-11	1	33.0	R	70	59	N
421	421-11	2	36.0	R	70	60	N
421	421-11	3	39.0	R	70	62	N
421	421-11	4	42.0	R	70	63	N
421	421-11	5	45.0	R	70	65	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
421	421-11	6	48.0	R	70	67	N
421	421-11	7	51.0	R	70	69	N
421	421-11	8	54.0	R	70	71	Y
421	421-11	9	57.0	R	70	72	Y
421	421-11	10	60.0	R	70	72	Y
421	421-11	11	63.0	R	70	73	Y
421	421-11	12	66.0	R	70	73	Y
421	421-11	13	69.0	R	70	74	Y
421	421-11	14	72.0	R	70	74	Y
421	421-11	15	75.0	R	70	74	Y
421	421-11	16	78.0	R	70	74	Y
421	421-11	17	81.0	R	70	74	Y
421	421-11	18	84.0	R	70	74	Y
421	421-11	19	87.0	R	70	74	Y
421	421-11	20	90.0	R	70	74	Y
421	421-11	21	93.0	R	70	74	Y
421	421-11	22	96.0	R	70	74	Y
421	421-12	1	33.0	R	70	59	N
421	421-12	2	36.0	R	70	60	N
421	421-12	3	39.0	R	70	62	N
421	421-12	4	42.0	R	70	63	N
421	421-12	5	45.0	R	70	65	N
421	421-12	6	48.0	R	70	67	N
421	421-12	7	51.0	R	70	69	N
421	421-12	8	54.0	R	70	70	N
421	421-12	9	57.0	R	70	71	Y
421	421-12	10	60.0	R	70	72	Y
421	421-12	11	63.0	R	70	72	Y
421	421-12	12	66.0	R	70	73	Y
421	421-12	13	69.0	R	70	73	Y
421	421-12	14	72.0	R	70	74	Y
421	421-12	15	75.0	R	70	74	Y
421	421-12	16	78.0	R	70	74	Y
421	421-12	17	81.0	R	70	74	Y
421	421-12	18	84.0	R	70	74	Y
421	421-12	19	87.0	R	70	74	Y
421	421-12	20	90.0	R	70	74	Y
421	421-12	21	93.0	R	70	74	Y
421	421-12	22	96.0	R	70	74	Y
421	421-13	1	33.0	R	70	58	N
421	421-13	2	36.0	R	70	60	N
421	421-13	3	39.0	R	70	61	N
421	421-13	4	42.0	R	70	62	N
421	421-13	5	45.0	R	70	64	N
421	421-13	6	48.0	R	70	66	N
421	421-13	7	51.0	R	70	68	N
421	421-13	8	54.0	R	70	69	N
421	421-13	9	57.0	R	70	71	Y
421	421-13	10	60.0	R	70	71	Y
421	421-13	11	63.0	R	70	72	Y
421	421-13	12	66.0	R	70	72	Y
421	421-13	13	69.0	R	70	73	Y
421	421-13	14	72.0	R	70	73	Y
421	421-13	15	75.0	R	70	73	Y
421	421-13	16	78.0	R	70	73	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
421	421-13	17	81.0	R	70	74	Y
421	421-13	18	84.0	R	70	74	Y
421	421-13	19	87.0	R	70	74	Y
421	421-13	20	90.0	R	70	74	Y
421	421-13	21	93.0	R	70	74	Y
421	421-13	22	96.0	R	70	74	Y
421	421-14	1	33.0	R	70	58	N
421	421-14	2	36.0	R	70	59	N
421	421-14	3	39.0	R	70	60	N
421	421-14	4	42.0	R	70	62	N
421	421-14	5	45.0	R	70	63	N
421	421-14	6	48.0	R	70	65	N
421	421-14	7	51.0	R	70	67	N
421	421-14	8	54.0	R	70	69	N
421	421-14	9	57.0	R	70	70	N
421	421-14	10	60.0	R	70	71	Y
421	421-14	11	63.0	R	70	71	Y
421	421-14	12	66.0	R	70	72	Y
421	421-14	13	69.0	R	70	72	Y
421	421-14	14	72.0	R	70	73	Y
421	421-14	15	75.0	R	70	73	Y
421	421-14	16	78.0	R	70	73	Y
421	421-14	17	81.0	R	70	73	Y
421	421-14	18	84.0	R	70	73	Y
421	421-14	19	87.0	R	70	73	Y
421	421-14	20	90.0	R	70	73	Y
421	421-14	21	93.0	R	70	73	Y
421	421-14	22	96.0	R	70	73	Y
421	421-15	1	33.0	R	70	58	N
421	421-15	2	36.0	R	70	59	N
421	421-15	3	39.0	R	70	61	N
421	421-15	4	42.0	R	70	62	N
421	421-15	5	45.0	R	70	64	N
421	421-15	6	48.0	R	70	66	N
421	421-15	7	51.0	R	70	68	N
421	421-15	8	54.0	R	70	69	N
421	421-15	9	57.0	R	70	70	N
421	421-15	10	60.0	R	70	71	Y
421	421-15	11	63.0	R	70	72	Y
421	421-15	12	66.0	R	70	72	Y
421	421-15	13	69.0	R	70	72	Y
421	421-15	14	72.0	R	70	73	Y
421	421-15	15	75.0	R	70	73	Y
421	421-15	16	78.0	R	70	73	Y
421	421-15	17	81.0	R	70	73	Y
421	421-15	18	84.0	R	70	73	Y
421	421-15	19	87.0	R	70	73	Y
421	421-15	20	90.0	R	70	73	Y
421	421-15	21	93.0	R	70	73	Y
421	421-15	22	96.0	R	70	73	Y
421	421-16	1	33.0	R	70	58	N
421	421-16	2	36.0	R	70	59	N
421	421-16	3	39.0	R	70	61	N
421	421-16	4	42.0	R	70	62	N
421	421-16	5	45.0	R	70	64	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
421	421-16	6	48.0	R	70	66	N
421	421-16	7	51.0	R	70	68	N
421	421-16	8	54.0	R	70	69	N
421	421-16	9	57.0	R	70	70	N
421	421-16	10	60.0	R	70	71	Y
421	421-16	11	63.0	R	70	72	Y
421	421-16	12	66.0	R	70	72	Y
421	421-16	13	69.0	R	70	72	Y
421	421-16	14	72.0	R	70	73	Y
421	421-16	15	75.0	R	70	73	Y
421	421-16	16	78.0	R	70	73	Y
421	421-16	17	81.0	R	70	73	Y
421	421-16	18	84.0	R	70	73	Y
421	421-16	19	87.0	R	70	73	Y
421	421-16	20	90.0	R	70	73	Y
421	421-16	21	93.0	R	70	73	Y
421	421-16	22	96.0	R	70	73	Y
421	421-17	1	33.0	R	70	<55	N
421	421-17	2	36.0	R	70	<55	N
421	421-17	3	39.0	R	70	<55	N
421	421-17	4	42.0	R	70	<55	N
421	421-17	5	45.0	R	70	<55	N
421	421-17	6	48.0	R	70	<55	N
421	421-17	7	51.0	R	70	<55	N
421	421-17	8	54.0	R	70	<55	N
421	421-17	9	57.0	R	70	55	N
421	421-17	10	60.0	R	70	56	N
421	421-17	11	63.0	R	70	57	N
421	421-17	12	66.0	R	70	57	N
421	421-17	13	69.0	R	70	58	N
421	421-17	14	72.0	R	70	58	N
421	421-17	15	75.0	R	70	58	N
421	421-17	16	78.0	R	70	59	N
421	421-17	17	81.0	R	70	59	N
421	421-17	18	84.0	R	70	59	N
421	421-17	19	87.0	R	70	59	N
421	421-17	20	90.0	R	70	59	N
421	421-17	21	93.0	R	70	59	N
421	421-17	22	96.0	R	70	59	N
422	422-01	1	33.0	R	70	<55	N
422	422-01	2	36.0	R	70	<55	N
422	422-01	3	39.0	R	70	<55	N
422	422-01	4	42.0	R	70	55	N
422	422-01	5	45.0	R	70	57	N
422	422-01	6	48.0	R	70	59	N
422	422-01	7	51.0	R	70	61	N
422	422-01	8	54.0	R	70	62	N
422	422-01	9	57.0	R	70	62	N
422	422-01	10	60.0	R	70	63	N
422	422-01	11	63.0	R	70	63	N
422	422-01	12	66.0	R	70	64	N
422	422-01	13	69.0	R	70	64	N
422	422-01	14	72.0	R	70	64	N
422	422-01	15	75.0	R	70	64	N
422	422-01	16	78.0	R	70	64	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
422	422-01	17	81.0	R	70	64	N
422	422-01	18	84.0	R	70	64	N
422	422-01	19	87.0	R	70	64	N
422	422-01	20	90.0	R	70	64	N
422	422-01	21	93.0	R	70	64	N
422	422-01	22	96.0	R	70	64	N
422	422-02	1	33.0	R	70	<55	N
422	422-02	2	36.0	R	70	<55	N
422	422-02	3	39.0	R	70	<55	N
422	422-02	4	42.0	R	70	<55	N
422	422-02	5	45.0	R	70	<55	N
422	422-02	6	48.0	R	70	<55	N
422	422-02	7	51.0	R	70	<55	N
422	422-02	8	54.0	R	70	<55	N
422	422-02	9	57.0	R	70	<55	N
422	422-02	10	60.0	R	70	<55	N
422	422-02	11	63.0	R	70	<55	N
422	422-02	12	66.0	R	70	<55	N
422	422-02	13	69.0	R	70	<55	N
422	422-02	14	72.0	R	70	<55	N
422	422-02	15	75.0	R	70	<55	N
422	422-02	16	78.0	R	70	<55	N
422	422-02	17	81.0	R	70	<55	N
422	422-02	18	84.0	R	70	<55	N
422	422-02	19	87.0	R	70	<55	N
422	422-02	20	90.0	R	70	<55	N
422	422-02	21	93.0	R	70	<55	N
422	422-02	22	96.0	R	70	<55	N
422	422-03	1	33.0	R	70	59	N
422	422-03	2	36.0	R	70	61	N
422	422-03	3	39.0	R	70	62	N
422	422-03	4	42.0	R	70	64	N
422	422-03	5	45.0	R	70	66	N
422	422-03	6	48.0	R	70	68	N
422	422-03	7	51.0	R	70	70	N
422	422-03	8	54.0	R	70	71	Y
422	422-03	9	57.0	R	70	72	Y
422	422-03	10	60.0	R	70	72	Y
422	422-03	11	63.0	R	70	73	Y
422	422-03	12	66.0	R	70	73	Y
422	422-03	13	69.0	R	70	74	Y
422	422-03	14	72.0	R	70	74	Y
422	422-03	15	75.0	R	70	74	Y
422	422-03	16	78.0	R	70	74	Y
422	422-03	17	81.0	R	70	74	Y
422	422-03	18	84.0	R	70	74	Y
422	422-03	19	87.0	R	70	74	Y
422	422-03	20	90.0	R	70	74	Y
422	422-03	21	93.0	R	70	74	Y
422	422-03	22	96.0	R	70	74	Y
422	422-04	1	33.0	R	70	59	N
422	422-04	2	36.0	R	70	61	N
422	422-04	3	39.0	R	70	62	N
422	422-04	4	42.0	R	70	64	N
422	422-04	5	45.0	R	70	66	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
422	422-04	6	48.0	R	70	68	N
422	422-04	7	51.0	R	70	70	N
422	422-04	8	54.0	R	70	71	Y
422	422-04	9	57.0	R	70	72	Y
422	422-04	10	60.0	R	70	72	Y
422	422-04	11	63.0	R	70	73	Y
422	422-04	12	66.0	R	70	73	Y
422	422-04	13	69.0	R	70	73	Y
422	422-04	14	72.0	R	70	74	Y
422	422-04	15	75.0	R	70	73	Y
422	422-04	16	78.0	R	70	74	Y
422	422-04	17	81.0	R	70	73	Y
422	422-04	18	84.0	R	70	73	Y
422	422-04	19	87.0	R	70	73	Y
422	422-04	20	90.0	R	70	73	Y
422	422-04	21	93.0	R	70	73	Y
422	422-04	22	96.0	R	70	73	Y
422	422-05	1	33.0	R	70	61	N
422	422-05	2	36.0	R	70	62	N
422	422-05	3	39.0	R	70	64	N
422	422-05	4	42.0	R	70	66	N
422	422-05	5	45.0	R	70	69	N
422	422-05	6	48.0	R	70	71	Y
422	422-05	7	51.0	R	70	72	Y
422	422-05	8	54.0	R	70	73	Y
422	422-05	9	57.0	R	70	73	Y
422	422-05	10	60.0	R	70	74	Y
422	422-05	11	63.0	R	70	75	Y
422	422-05	12	66.0	R	70	75	Y
422	422-05	13	69.0	R	70	75	Y
422	422-05	14	72.0	R	70	75	Y
422	422-05	15	75.0	R	70	75	Y
422	422-05	16	78.0	R	70	75	Y
422	422-05	17	81.0	R	70	75	Y
422	422-05	18	84.0	R	70	75	Y
422	422-05	19	87.0	R	70	75	Y
422	422-05	20	90.0	R	70	75	Y
422	422-05	21	93.0	R	70	75	Y
422	422-05	22	96.0	R	70	75	Y
422	422-06	1	33.0	R	70	60	N
422	422-06	2	36.0	R	70	62	N
422	422-06	3	39.0	R	70	64	N
422	422-06	4	42.0	R	70	66	N
422	422-06	5	45.0	R	70	68	N
422	422-06	6	48.0	R	70	70	N
422	422-06	7	51.0	R	70	72	Y
422	422-06	8	54.0	R	70	72	Y
422	422-06	9	57.0	R	70	73	Y
422	422-06	10	60.0	R	70	73	Y
422	422-06	11	63.0	R	70	74	Y
422	422-06	12	66.0	R	70	74	Y
422	422-06	13	69.0	R	70	74	Y
422	422-06	14	72.0	R	70	74	Y
422	422-06	15	75.0	R	70	74	Y
422	422-06	16	78.0	R	70	74	Y

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
422	422-06	17	81.0	R	70	74	Y
422	422-06	18	84.0	R	70	74	Y
422	422-06	19	87.0	R	70	74	Y
422	422-06	20	90.0	R	70	74	Y
422	422-06	21	93.0	R	70	74	Y
422	422-06	22	96.0	R	70	74	Y
422	422-07	1	33.0	R	70	66	N
422	422-07	2	36.0	R	70	67	N
422	422-07	3	39.0	R	70	68	N
422	422-07	4	42.0	R	70	69	N
422	422-07	5	45.0	R	70	69	N
422	422-07	6	48.0	R	70	70	N
422	422-07	7	51.0	R	70	70	N
422	422-07	8	54.0	R	70	71	Y
422	422-07	9	57.0	R	70	71	Y
422	422-07	10	60.0	R	70	72	Y
422	422-07	11	63.0	R	70	73	Y
422	422-07	12	66.0	R	70	73	Y
422	422-07	13	69.0	R	70	73	Y
422	422-07	14	72.0	R	70	74	Y
422	422-07	15	75.0	R	70	74	Y
422	422-07	16	78.0	R	70	74	Y
422	422-07	17	81.0	R	70	74	Y
422	422-07	18	84.0	R	70	74	Y
422	422-07	19	87.0	R	70	74	Y
422	422-07	20	90.0	R	70	74	Y
422	422-07	21	93.0	R	70	74	Y
422	422-07	22	96.0	R	70	75	Y
422	422-08	1	33.0	R	70	66	N
422	422-08	2	36.0	R	70	67	N
422	422-08	3	39.0	R	70	68	N
422	422-08	4	42.0	R	70	68	N
422	422-08	5	45.0	R	70	69	N
422	422-08	6	48.0	R	70	69	N
422	422-08	7	51.0	R	70	70	N
422	422-08	8	54.0	R	70	70	N
422	422-08	9	57.0	R	70	70	N
422	422-08	10	60.0	R	70	71	Y
422	422-08	11	63.0	R	70	71	Y
422	422-08	12	66.0	R	70	71	Y
422	422-08	13	69.0	R	70	71	Y
422	422-08	14	72.0	R	70	72	Y
422	422-08	15	75.0	R	70	72	Y
422	422-08	16	78.0	R	70	72	Y
422	422-08	17	81.0	R	70	72	Y
422	422-08	18	84.0	R	70	72	Y
422	422-08	19	87.0	R	70	72	Y
422	422-08	20	90.0	R	70	72	Y
422	422-08	21	93.0	R	70	72	Y
422	422-08	22	96.0	R	70	72	Y
422	422-09	1	33.0	R	70	58	N
422	422-09	2	36.0	R	70	59	N
422	422-09	3	39.0	R	70	60	N
422	422-09	4	42.0	R	70	61	N
422	422-09	5	45.0	R	70	63	N

Project: Proposed Comprehensive Residential and Commercial Development atop Siu Ho Wan Depot
 Project No: 248118
 Title: Detailed Road Traffic Noise Level at NAPs (Unmitigated) - Full Occupation

ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
422	422-09	6	48.0	R	70	65	N
422	422-09	7	51.0	R	70	67	N
422	422-09	8	54.0	R	70	69	N
422	422-09	9	57.0	R	70	70	N
422	422-09	10	60.0	R	70	70	N
422	422-09	11	63.0	R	70	71	Y
422	422-09	12	66.0	R	70	71	Y
422	422-09	13	69.0	R	70	72	Y
422	422-09	14	72.0	R	70	72	Y
422	422-09	15	75.0	R	70	72	Y
422	422-09	16	78.0	R	70	72	Y
422	422-09	17	81.0	R	70	72	Y
422	422-09	18	84.0	R	70	72	Y
422	422-09	19	87.0	R	70	72	Y
422	422-09	20	90.0	R	70	72	Y
422	422-09	21	93.0	R	70	72	Y
422	422-09	22	96.0	R	70	72	Y
422	422-10	1	33.0	R	70	57	N
422	422-10	2	36.0	R	70	58	N
422	422-10	3	39.0	R	70	59	N
422	422-10	4	42.0	R	70	61	N
422	422-10	5	45.0	R	70	63	N
422	422-10	6	48.0	R	70	65	N
422	422-10	7	51.0	R	70	66	N
422	422-10	8	54.0	R	70	68	N
422	422-10	9	57.0	R	70	69	N
422	422-10	10	60.0	R	70	69	N
422	422-10	11	63.0	R	70	70	N
422	422-10	12	66.0	R	70	70	N
422	422-10	13	69.0	R	70	71	Y
422	422-10	14	72.0	R	70	71	Y
422	422-10	15	75.0	R	70	71	Y
422	422-10	16	78.0	R	70	71	Y
422	422-10	17	81.0	R	70	71	Y
422	422-10	18	84.0	R	70	71	Y
422	422-10	19	87.0	R	70	71	Y
422	422-10	20	90.0	R	70	71	Y
422	422-10	21	93.0	R	70	71	Y
422	422-10	22	96.0	R	70	71	Y
422	422-11	1	33.0	R	70	<55	N
422	422-11	2	36.0	R	70	<55	N
422	422-11	3	39.0	R	70	<55	N
422	422-11	4	42.0	R	70	55	N
422	422-11	5	45.0	R	70	57	N
422	422-11	6	48.0	R	70	58	N
422	422-11	7	51.0	R	70	60	N
422	422-11	8	54.0	R	70	61	N
422	422-11	9	57.0	R	70	62	N
422	422-11	10	60.0	R	70	62	N
422	422-11	11	63.0	R	70	63	N
422	422-11	12	66.0	R	70	63	N
422	422-11	13	69.0	R	70	64	N
422	422-11	14	72.0	R	70	64	N
422	422-11	15	75.0	R	70	64	N
422	422-11	16	78.0	R	70	64	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
422	422-11	17	81.0	R	70	64	N
422	422-11	18	84.0	R	70	64	N
422	422-11	19	87.0	R	70	64	N
422	422-11	20	90.0	R	70	64	N
422	422-11	21	93.0	R	70	64	N
422	422-11	22	96.0	R	70	64	N
422	422-12	1	33.0	R	70	66	N
422	422-12	2	36.0	R	70	67	N
422	422-12	3	39.0	R	70	68	N
422	422-12	4	42.0	R	70	68	N
422	422-12	5	45.0	R	70	69	N
422	422-12	6	48.0	R	70	69	N
422	422-12	7	51.0	R	70	70	N
422	422-12	8	54.0	R	70	70	N
422	422-12	9	57.0	R	70	70	N
422	422-12	10	60.0	R	70	70	N
422	422-12	11	63.0	R	70	71	Y
422	422-12	12	66.0	R	70	71	Y
422	422-12	13	69.0	R	70	71	Y
422	422-12	14	72.0	R	70	71	Y
422	422-12	15	75.0	R	70	71	Y
422	422-12	16	78.0	R	70	71	Y
422	422-12	17	81.0	R	70	71	Y
422	422-12	18	84.0	R	70	71	Y
422	422-12	19	87.0	R	70	71	Y
422	422-12	20	90.0	R	70	71	Y
422	422-12	21	93.0	R	70	71	Y
422	422-12	22	96.0	R	70	71	Y
501	501-01	1	26.5	E	65	<55	N
501	501-01	2	30.5	E	65	56	N
501	501-01	3	34.5	E	65	58	N
501	501-01	4	38.5	E	65	60	N
501	501-01	5	42.5	E	65	62	N
501	501-01	6	46.5	E	65	64	N
501	501-01	7	50.5	E	65	65	N
501	501-02	1	26.5	E	65	<55	N
501	501-02	2	30.5	E	65	56	N
501	501-02	3	34.5	E	65	58	N
501	501-02	4	38.5	E	65	60	N
501	501-02	5	42.5	E	65	62	N
501	501-02	6	46.5	E	65	64	N
501	501-02	7	50.5	E	65	65	N
501	501-03	1	26.5	E	65	<55	N
501	501-03	2	30.5	E	65	<55	N
501	501-03	3	34.5	E	65	<55	N
501	501-03	4	38.5	E	65	<55	N
501	501-03	5	42.5	E	65	57	N
501	501-03	6	46.5	E	65	58	N
501	501-03	7	50.5	E	65	59	N
501	501-04	1	26.5	E	65	<55	N
501	501-04	2	30.5	E	65	<55	N
501	501-04	3	34.5	E	65	57	N
501	501-04	4	38.5	E	65	60	N
501	501-04	5	42.5	E	65	62	N
501	501-04	6	46.5	E	65	64	N

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ID	NAP ^[1]	Floor	Floor Level (m.p.d)	Uses ^[2]	Criterion, L ₁₀ 1hr dB(A)	Predicted Overall L ₁₀ 1hr, dB(A) ^[3]	Mitigation Measures Required [Y/N]
501	501-04	7	50.5	E	65	65	N
501	501-05	1	26.5	E	65	<55	N
501	501-05	2	30.5	E	65	<55	N
501	501-05	3	34.5	E	65	<55	N
501	501-05	4	38.5	E	65	<55	N
501	501-05	5	42.5	E	65	55	N
501	501-05	6	46.5	E	65	56	N
501	501-05	7	50.5	E	65	58	N
601	601-01	1	26.5	E	65	<55	N
601	601-01	2	30.5	E	65	<55	N
601	601-01	3	34.5	E	65	<55	N
601	601-01	4	38.5	E	65	<55	N
601	601-01	5	42.5	E	65	<55	N
601	601-01	6	46.5	E	65	<55	N
601	601-01	7	50.5	E	65	56	N
601	601-02	1	26.5	E	65	<55	N
601	601-02	2	30.5	E	65	<55	N
601	601-02	3	34.5	E	65	<55	N
601	601-02	4	38.5	E	65	55	N
601	601-02	5	42.5	E	65	58	N
601	601-02	6	46.5	E	65	61	N
601	601-02	7	50.5	E	65	62	N
601	601-03	1	26.5	E	65	<55	N
601	601-03	2	30.5	E	65	55	N
601	601-03	3	34.5	E	65	57	N
601	601-03	4	38.5	E	65	60	N
601	601-03	5	42.5	E	65	64	N
601	601-03	6	46.5	E	65	66	Y
601	601-03	7	50.5	E	65	67	Y
601	601-04	1	26.5	E	65	<55	N
601	601-04	2	30.5	E	65	55	N
601	601-04	3	34.5	E	65	57	N
601	601-04	4	38.5	E	65	60	N
601	601-04	5	42.5	E	65	63	N
601	601-04	6	46.5	E	65	65	N
601	601-04	7	50.5	E	65	66	Y
601	601-05	1	26.5	E	65	<55	N
601	601-05	2	30.5	E	65	<55	N
601	601-05	3	34.5	E	65	<55	N
601	601-05	4	38.5	E	65	<55	N
601	601-05	5	42.5	E	65	<55	N
601	601-05	6	46.5	E	65	<55	N
601	601-05	7	50.5	E	65	<55	N
601	601-06	1	26.5	E	65	<55	N
601	601-06	2	30.5	E	65	<55	N
601	601-06	3	34.5	E	65	<55	N
601	601-06	4	38.5	E	65	<55	N
601	601-06	5	42.5	E	65	<55	N
601	601-06	6	46.5	E	65	<55	N
601	601-06	7	50.5	E	65	<55	N
601	601-07	1	26.5	E	65	57	N
601	601-07	2	30.5	E	65	60	N
601	601-07	3	34.5	E	65	63	N
601	601-07	4	38.5	E	65	67	Y
601	601-07	5	42.5	E	65	69	Y

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601	601-07	6	46.5	E	65	70	Y
601	601-07	7	50.5	E	65	71	Y
601	601-08	1	26.5	E	65	57	N
601	601-08	2	30.5	E	65	59	N
601	601-08	3	34.5	E	65	62	N
601	601-08	4	38.5	E	65	66	Y
601	601-08	5	42.5	E	65	69	Y
601	601-08	6	46.5	E	65	70	Y
601	601-08	7	50.5	E	65	71	Y
601	601-09	1	26.5	E	65	<55	N
601	601-09	2	30.5	E	65	55	N
601	601-09	3	34.5	E	65	56	N
601	601-09	4	38.5	E	65	58	N
601	601-09	5	42.5	E	65	61	N
601	601-09	6	46.5	E	65	64	N
601	601-09	7	50.5	E	65	65	N
701	701-01	1	26.5	E	65	<55	N
701	701-01	2	30.5	E	65	<55	N
701	701-01	3	34.5	E	65	<55	N
701	701-01	4	38.5	E	65	<55	N
701	701-01	5	42.5	E	65	55	N
701	701-01	6	46.5	E	65	56	N
701	701-01	7	50.5	E	65	58	N
701	701-02	1	26.5	E	65	<55	N
701	701-02	2	30.5	E	65	<55	N
701	701-02	3	34.5	E	65	<55	N
701	701-02	4	38.5	E	65	55	N
701	701-02	5	42.5	E	65	57	N
701	701-02	6	46.5	E	65	58	N
701	701-02	7	50.5	E	65	60	N
701	701-03	1	26.5	E	65	<55	N
701	701-03	2	30.5	E	65	55	N
701	701-03	3	34.5	E	65	56	N
701	701-03	4	38.5	E	65	57	N
701	701-03	5	42.5	E	65	59	N
701	701-03	6	46.5	E	65	60	N
701	701-03	7	50.5	E	65	63	N
701	701-04	1	26.5	E	65	<55	N
701	701-04	2	30.5	E	65	<55	N
701	701-04	3	34.5	E	65	<55	N
701	701-04	4	38.5	E	65	<55	N
701	701-04	5	42.5	E	65	<55	N
701	701-04	6	46.5	E	65	56	N
701	701-04	7	50.5	E	65	58	N
701	701-05	1	26.5	E	65	<55	N
701	701-05	2	30.5	E	65	<55	N
701	701-05	3	34.5	E	65	56	N
701	701-05	4	38.5	E	65	58	N
701	701-05	5	42.5	E	65	61	N
701	701-05	6	46.5	E	65	63	N
701	701-05	7	50.5	E	65	64	N
701	701-06	1	26.5	E	65	58	N
701	701-06	2	30.5	E	65	61	N
701	701-06	3	34.5	E	65	63	N
701	701-06	4	38.5	E	65	67	Y

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701	701-06	5	42.5	E	65	70	Y
701	701-06	6	46.5	E	65	72	Y
701	701-06	7	50.5	E	65	73	Y
701	701-07	1	26.5	E	65	59	N
701	701-07	2	30.5	E	65	61	N
701	701-07	3	34.5	E	65	63	N
701	701-07	4	38.5	E	65	67	Y
701	701-07	5	42.5	E	65	71	Y
701	701-07	6	46.5	E	65	72	Y
701	701-07	7	50.5	E	65	73	Y
701	701-08	1	26.5	E	65	<55	N
701	701-08	2	30.5	E	65	55	N
701	701-08	3	34.5	E	65	57	N
701	701-08	4	38.5	E	65	59	N
701	701-08	5	42.5	E	65	62	N
701	701-08	6	46.5	E	65	65	N
701	701-08	7	50.5	E	65	67	Y
801	801-01	1	20.1	E	65	67	Y
802	802-01	1	20.1	E	65	67	Y
802	802-02	1	20.1	E	65	66	Y
803	803-01	1	20.1	E	65	<55	N
804	804-01	1	20.1	E	65	<55	N

Notes:
 [1] NAP equals to Noise Assessment Points.
 [2] R – Residential Premises, E – Educational Institutions
 [3] Bolded values mean exceedance of the relevant noise criteria.