

ID	NAP ID	Floor	mPD	AM Peak Road Traffic Noise in Year 2033 L <sub>10(1hr)</sub> dB(A)			PM Peak Road Traffic Noise in Year 2033 L <sub>10(1hr)</sub> dB(A)		
				Without proposed Project	With proposed Project	Difference	Without proposed Project	With proposed Project	Difference
1	NAP 101	1F	8.7	70.8	70.8	0	69.9	69.9	0
1	NAP 101	2F	11.7	70.8	70.8	0	69.9	69.9	0
1	NAP 101	3F	14.7	70.7	70.7	0	69.8	69.8	0
1	NAP 101	4F	17.7	70.6	70.7	0.1	69.7	69.8	0.1
1	NAP 101	5F	20.7	70.5	70.5	0	69.6	69.7	0.1
1	NAP 101	6F	23.7	70.4	70.4	0	69.5	69.6	0.1
1	NAP 101	7F	26.7	70.3	70.3	0	69.4	69.4	0
1	NAP 101	8F	29.7	70.2	70.2	0	69.3	69.3	0
1	NAP 101	9F	32.7	70.0	70.1	0.1	69.2	69.2	0
1	NAP 101	10F	35.7	69.9	70.0	0.1	69.1	69.1	0
1	NAP 101	11F	38.7	69.8	69.9	0.1	69.0	69.0	0
1	NAP 101	12F	41.7	69.7	69.8	0.1	68.9	68.9	0
1	NAP 101	13F	44.7	69.6	69.7	0.1	68.8	68.8	0
1	NAP 101	14F	47.7	69.5	69.6	0.1	68.7	68.7	0
1	NAP 101	15F	50.7	69.4	69.5	0.1	68.6	68.6	0
1	NAP 101	16F	53.7	69.3	69.4	0.1	68.5	68.6	0.1
1	NAP 101	17F	56.7	69.2	69.3	0.1	68.4	68.5	0.1
1	NAP 101	18F	59.7	69.2	69.2	0	68.4	68.4	0
1	NAP 101	19F	62.7	69.1	69.2	0.1	68.3	68.3	0
1	NAP 101	20F	65.7	69.0	69.1	0.1	68.2	68.3	0.1
1	NAP 101	21F	68.7	69.0	69.0	0	68.1	68.2	0.1
2	NAP 201	1F	6.3	71.0	71.2	0.2	70.4	70.6	0.2
2	NAP 201	2F	9.3	71.0	71.2	0.2	70.4	70.6	0.2
2	NAP 201	3F	12.3	71.0	71.2	0.2	70.4	70.6	0.2
2	NAP 201	4F	15.3	71.0	71.2	0.2	70.4	70.6	0.2
2	NAP 201	5F	18.3	71.0	71.1	0.1	70.4	70.6	0.2
2	NAP 201	6F	21.3	70.9	71.1	0.2	70.3	70.5	0.2
3	NAP 202	1F	7.4	78.8	78.9	0.1	78.3	78.4	0.1
3	NAP 202	2F	10.4	79.1	79.2	0.1	78.5	78.6	0.1
3	NAP 202	3F	13.4	79.3	79.4	0.1	78.8	78.9	0.1
3	NAP 202	4F	16.4	79.4	79.5	0.1	78.9	79.0	0.1
3	NAP 202	5F	19.4	79.4	79.5	0.1	78.9	79.0	0.1
3	NAP 202	6F	22.4	79.3	79.4	0.1	78.8	78.9	0.1

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4	NAP 301	1F	10.2	70.7	70.9	0.2	70.1	70.2	0.1
4	NAP 301	2F	13.2	71.0	71.1	0.1	70.4	70.5	0.1
4	NAP 301	3F	16.2	71.2	71.4	0.2	70.7	70.8	0.1
4	NAP 301	4F	19.2	71.5	71.6	0.1	71.0	71.1	0.1
4	NAP 301	5F	22.2	71.7	71.9	0.2	71.2	71.3	0.1
4	NAP 301	6F	25.2	71.9	72.0	0.1	71.4	71.5	0.1
4	NAP 301	7F	28.2	72.0	72.1	0.1	71.5	71.6	0.1
4	NAP 301	8F	31.2	72.2	72.3	0.1	71.7	71.8	0.1
4	NAP 301	9F	34.2	72.6	72.8	0.2	72.1	72.2	0.1
4	NAP 301	10F	37.2	73.0	73.1	0.1	72.5	72.6	0.1
4	NAP 301	11F	40.2	73.3	73.4	0.1	72.8	72.9	0.1
4	NAP 301	12F	43.2	73.4	73.5	0.1	72.9	73.0	0.1
4	NAP 301	13F	46.2	73.4	73.6	0.2	73.0	73.1	0.1
4	NAP 301	14F	49.2	73.4	73.6	0.2	72.9	73.1	0.2
4	NAP 301	15F	52.2	73.4	73.5	0.1	72.9	73.1	0.2
4	NAP 301	16F	55.2	73.4	73.5	0.1	72.9	73.1	0.2
4	NAP 301	17F	58.2	73.4	73.5	0.1	72.9	73.0	0.1
4	NAP 301	18F	61.2	73.3	73.4	0.1	72.8	72.9	0.1
4	NAP 301	19F	64.2	73.2	73.4	0.2	72.7	72.9	0.2
4	NAP 301	20F	67.2	73.2	73.3	0.1	72.7	72.8	0.1
4	NAP 301	21F	70.2	73.1	73.2	0.1	72.6	72.7	0.1
4	NAP 301	22F	73.2	73.0	73.2	0.2	72.6	72.7	0.1
4	NAP 301	23F	76.2	73.0	73.1	0.1	72.5	72.6	0.1
4	NAP 301	24F	79.2	72.9	73.0	0.1	72.4	72.6	0.2
5	NAP 401	1F	8.4	79.8	79.8	0	79.2	79.2	0
5	NAP 401	2F	11.4	79.7	79.7	0	79.1	79.1	0
5	NAP 401	3F	14.4	79.6	79.6	0	79.0	79.0	0
5	NAP 401	4F	17.4	79.4	79.4	0	78.8	78.8	0
5	NAP 401	5F	20.4	79.2	79.2	0	78.6	78.6	0
5	NAP 401	6F	23.4	79.0	79.0	0	78.4	78.4	0
5	NAP 401	7F	26.4	78.8	78.8	0	78.2	78.2	0
5	NAP 401	8F	29.4	78.5	78.5	0	77.9	78.0	0.1
5	NAP 401	9F	32.4	78.3	78.3	0	77.7	77.8	0.1
5	NAP 401	10F	35.4	78.1	78.1	0	77.5	77.5	0
5	NAP 401	11F	38.4	77.9	77.9	0	77.3	77.3	0
5	NAP 401	12F	41.4	77.7	77.7	0	77.1	77.2	0.1
5	NAP 401	13F	44.4	77.5	77.5	0	76.9	77.0	0
5	NAP 401	14F	47.4	77.3	77.3	0	76.8	76.8	0
5	NAP 401	15F	50.4	77.1	77.1	0	76.6	76.6	0
5	NAP 401	16F	53.4	77.0	77.0	0	76.4	76.4	0
5	NAP 401	17F	56.4	76.8	76.8	0	76.3	76.3	0
5	NAP 401	18F	59.4	76.6	76.7	0.1	76.1	76.1	0
5	NAP 401	19F	62.4	76.5	76.5	0	75.9	75.9	0
5	NAP 401	20F	65.4	76.3	76.3	0	75.8	75.8	0
5	NAP 401	21F	68.4	76.2	76.2	0	75.6	75.7	0.1
5	NAP 401	22F	71.4	76.0	76.1	0.1	75.5	75.5	0
5	NAP 401	23F	74.4	75.9	75.9	0	75.3	75.4	0.1
5	NAP 401	24F	77.4	75.7	75.8	0.1	75.2	75.2	0
5	NAP 401	25F	80.4	75.6	75.7	0.1	75.1	75.1	0
5	NAP 401	26F	83.4	75.5	75.5	0	75.0	75.0	0
5	NAP 401	27F	86.4	75.4	75.4	0	74.9	74.9	0
5	NAP 401	28F	89.4	75.3	75.3	0	74.7	74.8	0.1
5	NAP 401	29F	92.4	75.2	75.2	0	74.6	74.7	0.1
5	NAP 401	30F	95.4	75.0	75.1	0.1	74.5	74.5	0

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				6	NAP 501	1F	5.4	80.0	80.0
7	NAP 601	1F	8.9	76.2	76.2	0	75.7	75.7	0
7	NAP 601	2F	11.9	76.2	76.2	0	75.6	75.6	0
7	NAP 601	3F	14.9	76.2	76.2	0	75.6	75.6	0
7	NAP 601	4F	17.9	76.1	76.1	0	75.6	75.6	0
7	NAP 601	5F	20.9	76.1	76.1	0	75.5	75.5	0
7	NAP 601	6F	23.9	76.0	76.0	0	75.5	75.5	0
7	NAP 601	7F	26.9	75.9	75.9	0	75.4	75.4	0
7	NAP 601	8F	29.9	75.8	75.8	0	75.3	75.3	0
7	NAP 601	9F	32.9	75.8	75.8	0	75.2	75.2	0
7	NAP 601	10F	35.9	75.7	75.7	0	75.1	75.1	0
7	NAP 601	11F	38.9	75.6	75.6	0	75.0	75.0	0
7	NAP 601	12F	41.9	75.5	75.5	0	74.9	74.9	0
7	NAP 601	13F	44.9	75.4	75.4	0	74.8	74.8	0
7	NAP 601	14F	47.9	75.3	75.3	0	74.7	74.8	0.1
7	NAP 601	15F	50.9	75.2	75.2	0	74.6	74.6	0
7	NAP 601	16F	53.9	75.1	75.1	0	74.5	74.5	0
7	NAP 601	17F	56.9	75.0	75.0	0	74.4	74.4	0
7	NAP 601	18F	59.9	74.9	74.9	0	74.3	74.3	0
7	NAP 601	19F	62.9	74.8	74.8	0	74.2	74.2	0
7	NAP 601	20F	65.9	74.7	74.7	0	74.1	74.1	0
7	NAP 601	21F	68.9	74.5	74.5	0	74.0	74.0	0
7	NAP 601	22F	71.9	74.4	74.4	0	73.9	73.9	0
7	NAP 601	23F	74.9	74.3	74.4	0.1	73.8	73.8	0
7	NAP 601	24F	77.9	74.2	74.3	0.1	73.7	73.7	0
7	NAP 601	25F	80.9	74.1	74.1	0	73.6	73.6	0
7	NAP 601	26F	83.9	74.0	74.1	0.1	73.5	73.5	0
7	NAP 601	27F	86.9	74.0	74.0	0	73.4	73.4	0
7	NAP 601	28F	89.9	73.9	73.9	0	73.3	73.4	0.1
7	NAP 601	29F	92.9	73.8	73.8	0	73.2	73.2	0
7	NAP 601	30F	95.9	73.7	73.7	0	73.2	73.2	0

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				Without proposed Project	With proposed Project	Difference	Without proposed Project	With proposed Project	Difference
				8	NAP 701	1F	8.4	77.1	77.2
8	NAP 701	2F	11.4	77.2	77.2	0	76.6	76.7	0.1
8	NAP 701	3F	14.4	77.1	77.2	0.1	76.6	76.7	0.1
8	NAP 701	4F	17.4	77.1	77.2	0.1	76.6	76.7	0.1
8	NAP 701	5F	20.4	77.1	77.2	0.1	76.6	76.6	0
8	NAP 701	6F	23.4	77.0	77.1	0.1	76.5	76.5	0
8	NAP 701	7F	26.4	77.0	77.0	0	76.4	76.5	0.1
8	NAP 701	8F	29.4	76.8	76.9	0.1	76.3	76.4	0.1
8	NAP 701	9F	32.4	76.8	76.8	0	76.2	76.3	0.1
8	NAP 701	10F	35.4	76.6	76.7	0.1	76.1	76.2	0.1
8	NAP 701	11F	38.4	76.6	76.6	0	76.0	76.1	0.1
8	NAP 701	12F	41.4	76.4	76.5	0.1	75.9	76.0	0.1
8	NAP 701	13F	44.4	76.4	76.4	0	75.8	75.9	0.1
8	NAP 701	14F	47.4	76.2	76.3	0.1	75.7	75.8	0.1
8	NAP 701	15F	50.4	76.1	76.2	0.1	75.6	75.7	0.1
8	NAP 701	16F	53.4	76.0	76.1	0.1	75.5	75.6	0.1
8	NAP 701	17F	56.4	75.9	76.0	0.1	75.4	75.4	0
8	NAP 701	18F	59.4	75.8	75.9	0.1	75.3	75.3	0
8	NAP 701	19F	62.4	75.7	75.8	0.1	75.2	75.2	0
8	NAP 701	20F	65.4	75.6	75.6	0	75.1	75.1	0
8	NAP 701	21F	68.4	75.5	75.5	0	75.0	75.0	0
8	NAP 701	22F	71.4	75.3	75.4	0.1	74.8	74.9	0.1
8	NAP 701	23F	74.4	75.2	75.3	0.1	74.7	74.8	0.1
8	NAP 701	24F	77.4	75.1	75.2	0.1	74.6	74.7	0.1
8	NAP 701	25F	80.4	75.0	75.1	0.1	74.5	74.6	0.1
8	NAP 701	26F	83.4	74.9	75.0	0.1	74.4	74.5	0.1
8	NAP 701	27F	86.4	74.8	74.9	0.1	74.3	74.4	0.1
8	NAP 701	28F	89.4	74.7	74.8	0.1	74.2	74.3	0.1
8	NAP 701	29F	92.4	74.6	74.7	0.1	74.2	74.2	0
8	NAP 701	30F	95.4	74.5	74.6	0.1	74.1	74.1	0
9	NAP 801	5F	26.9	67.1	67.3	0.2	66.7	66.8	0.1
9	NAP 801	6F	30.9	67.1	67.2	0.1	66.6	66.8	0.2
9	NAP 801	7F	34.9	67.0	67.2	0.2	66.5	66.7	0.2
9	NAP 801	8F	38.9	67.0	67.2	0.2	66.5	66.7	0.2
9	NAP 801	9F	42.9	67.1	67.2	0.1	66.6	66.7	0.1
9	NAP 801	10F	46.9	67.1	67.2	0.1	66.6	66.8	0.2
9	NAP 801	11F	50.9	67.1	67.2	0.1	66.5	66.7	0.2
9	NAP 801	12F	54.9	67.0	67.2	0.2	66.5	66.7	0.2
9	NAP 801	13F	58.9	67.0	67.2	0.2	66.5	66.7	0.2
10	NAP 802	5F	26.9	74.6	74.6	0	74.1	74.2	0.1
10	NAP 802	6F	30.9	74.5	74.6	0.1	74.1	74.1	0
10	NAP 802	7F	34.9	74.5	74.6	0.1	74.1	74.1	0
10	NAP 802	8F	38.9	74.5	74.6	0.1	74.0	74.1	0.1
10	NAP 802	9F	42.9	74.5	74.5	0	74.0	74.1	0.1
10	NAP 802	10F	46.9	74.5	74.5	0	74.0	74.1	0.1
10	NAP 802	11F	50.9	74.4	74.5	0.1	74.0	74.0	0
10	NAP 802	12F	54.9	74.4	74.5	0.1	73.9	74.0	0.1
10	NAP 802	13F	58.9	74.4	74.4	0	73.9	74.0	0.1