

NSR ID.	Floor	Floor Level (mPD)	Noise Criteria dB(A)	Predicted Noise Level (PNL), dB(A)	Exceedance PNL > Criteria
P3a	3/F	19.4	70	53.7	N
	4/F	22.4	70	59.3	N
	5/F	25.4	70	62.5	N
	6/F	28.4	70	63.1	N
	7/F	31.4	70	63.2	N
	8/F	34.4	70	63.1	N
P3b	3/F	19.4	70	64.4	N
	4/F	22.4	70	71.2	Y
	5/F	25.4	70	71.8	Y
	6/F	28.4	70	71.7	Y
	7/F	31.4	70	71.6	Y
	8/F	34.4	70	71.5	Y
P5	6/F	32.8	70	70.7	Y
	7/F	35.8	70	70.7	Y
	8/F	38.8	70	70.6	Y
	9/F	41.8	70	70.5	Y
	10/F	44.8	70	70.5	Y
	11/F	47.8	70	70.4	N
	12/F	50.8	70	70.3	N
	13/F	53.8	70	70.2	N
	14/F	56.8	70	70.1	N
	P9	6/F	32.8	70	69.4
7/F		35.8	70	69.3	N
8/F		38.8	70	69.3	N
9/F		41.8	70	69.2	N
10/F		44.8	70	69.2	N
11/F		47.8	70	69.1	N
12/F		50.8	70	69.1	N
13/F		53.8	70	69.0	N
14/F		56.8	70	68.9	N
VT1		10/F	47.7	70	77.7
	11/F	50.5	70	77.5	Y
	12/F	53.3	70	77.3	Y
	15/F	56.1	70	77.0	Y
	16/F	58.9	70	76.8	Y
	17/F	61.7	70	76.6	Y
	18/F	64.5	70	76.4	Y
	19/F	67.3	70	76.3	Y
	20/F	70.1	70	76.1	Y
	21/F	72.9	70	75.9	Y
	22/F	75.7	70	75.8	Y
	23/F	78.5	70	75.6	Y
	25/F	81.3	70	75.4	Y
	26/F	84.1	70	75.3	Y
	27/F	86.9	70	75.2	Y
	28/F	89.7	70	75.1	Y
	30/F	95.3	70	74.8	Y
	31/F	98.1	70	74.7	Y
	32/F	100.9	70	74.6	Y
	33/F	103.7	70	74.5	Y
	35/F	106.5	70	74.4	Y
	36/F	109.3	70	74.2	Y
	37/F	112.1	70	74.1	Y
	38/F	114.9	70	74.1	Y
	39/F	117.7	70	74.0	Y
	40/F	120.5	70	73.9	Y
	41/F	123.3	70	73.8	Y
	42/F	126.1	70	73.7	Y
	43/F	128.9	70	73.6	Y
	45/F	131.7	70	73.5	Y
	46/F	134.5	70	73.4	Y
47/F	137.3	70	73.4	Y	
48/F	140.1	70	73.3	Y	
49/F	142.9	70	73.2	Y	
50/F	145.7	70	73.1	Y	
51/F	148.5	70	73.0	Y	
52/F	151.3	70	72.9	Y	
53/F	154.1	70	72.9	Y	
55/F	156.9	70	72.8	Y	
57/F	162.5	70	72.7	Y	
58/F	165.3	70	72.6	Y	
59/F	168.1	70	72.6	Y	
60/F	170.9	70	72.5	Y	
61/F	173.7	70	72.4	Y	

NSR ID.	Floor	Floor Level (mPD)	Noise Criteria dB(A)	Predicted Noise Level (PNL), dB(A)	Exceedance PNL > Criteria
VT1	62/F	176.5	70	<b>72.4</b>	Y
	63/F	179.3	70	<b>72.3</b>	Y
	65/F	182.1	70	<b>72.2</b>	Y
	66/F	184.9	70	<b>72.1</b>	Y
	67/F	187.7	70	<b>72.1</b>	Y
	68/F	190.5	70	<b>72.1</b>	Y
	69/F	193.3	70	<b>72.0</b>	Y
	70/F	196.1	70	<b>72.0</b>	Y
LCS	1/F	8.2	65	<b>83.3</b>	Y
	2/F	11.2	65	<b>82.7</b>	Y
	3/F	14.2	65	<b>82.1</b>	Y
	4/F	17.2	65	<b>81.5</b>	Y
	5/F	20.2	65	<b>80.9</b>	Y

Note: **Bold** figures with shaded boxes denote exceedance of relevant noise criteria