Site	Building	Block	Lot	Governing Noise Receptor	CEQR Required Attenuation In dB(A)
01	a	1437	46	3, 4	35
	b	1437	58		
02	a	1544	21	1	39
	b	1544	42		
03	a	3660	1	5	35
	b	3660	2		
	c	3660	29		
04	a	3661	1	5	35
05	a	3662	48	6, 7	37
	b	3662	49		
06	a	3669	13	5	35
	b	3669	17		
	c	3669	20		
07	a	3669	22	15	33
	b	3669	26		
08	a	3670	9	15	33
	b	3670	31		
	c	3670	33		
09	a	3670	13	15	33
	b	3670	14		
	c	3670	15		
	d	3670	29		
	e	3670	30		
10	a	3670	16	5	35
	b	3670	17		
	c	3670	18		
11	a	3673	14	6, 7	37
	b	3673	15		
	c	3673	16		
12	a	3675	10	4	33
	a	3675	11		
13	a	3687	12	14	37
14	a	3688	11	14	37
	b	3688	18		
15	a	3688	33	19	28
16	a	3691	11	13	33
	b	3691	13		
17	a	3691	24	19	28
18	a	3703	1	20	NA
	b	3703	4		
	c	3703	37		
	d	3703	38		
	e	3703	39		
	f	3703	40		

Site	Building	Block	Lot	Governing Noise Receptor	CEQR Required Attenuation In dB(A)
19	a	3703	15	19	28
	b	3703	16		
	c	3703	17		
	d	3703	18		
20	a	3933	55	6, 7	37
21	a	3939	26	8	35
	b	3939	27		
22	a	3942	1	8	35
	b	3942	16		
	c	3942	19		
	d	3942	21		
23	a	3946	14	6, 7	37
	b	3946	17		
	c	3946	18		
24	a	3947	1	13	33
	b	3947	5		
	c	3947	9		
25	a	3952	42	13	33
26	a	3954	45	13	33
	b	3954	55		
27	a	3955	45	13	33
	b	3955	46		
	c	3955	47		
	d	3955	48		
	e	3955	49		
	f	3955	52		
	g	3955	53		
28	a	3957	49	12	33
	b	3957	53		
29	a	3958	20	8	35
30	a	3959	18	8	35
31	a	3961	1	16	31
	b	3961	3		
	c	3961	5		
	d	3961	7		
32	a	3961	15	13	33
	b	3961	16		
	c	3961	113		
33	a	3961	31	19	28
	b	3961	32		
	c	3961	33		
34	a	3962	30	19	28
	b	3962	31		
	c	3962	32		

Site	Building	Block	Lot	Governing Noise Receptor	CEQR Required Attenuation In dB(A)
35	a	3963	14	13	33
	b	3963	15		
	c	3963	16		
36	a	3964	2	16	31
	b	3964	3		
37	a	3964	4	13	33
	b	3964	8		
	c	3964	23		
38	a	3964	24	16	31
	b	3964	25		
	c	3964	26		
	d	3964	27		
39	a	3966	12	13	33
	b	3966	13		
	c	3966	14		
	d	3966	15		
	e	3966	16		
41	a	3971	17	13	33
	b	3971	19		
	c	3971	21		
42	a	3972	56	18	28
	b	3972	57		
43	a	3973	22	17	NA
	b	3973	24		
44	a	3973	50	17	NA
	b	3973	52		
45	a	3973	53	17	NA
	b	3973	55		
46	a	3974	1	12	33
	b	3975	1		
47	a	3977	17	19	28
	b	3977	18		
	c	3977	19		
	d	3977	20		
	e	3977	21		
48	a	3978	14	19	28
	b	3978	15		

Site	Building	Block	Lot	Governing Noise Receptor	CEQR Required Attenuation In dB(A)
49	a	3982	11	19	28
	b	3982	13		
50	a	3983	13	19	28
	b	3983	15		
51	a	3984	15	18	28
52	a	3985	15	18	28
	b	3985	16		
	c	3985	17		
	d	3985	18		
53	a	3986	11	18	28
	b	3986	13		
	c	3986	14		
54	a	3989	9	18	28
	b	3989	10		
	c	3989	12		
	d	3989	14		
	e	3989	16		
55	a	3991	8	18	28
56	a	3992	15	18	28
	b	3992	17		
	c	3992	18		
	d	3992	20		
57	a	3994	28	24	28
58	a	3996	34	24	28
	b	3996	35		
	c	3996	36		
	d	3996	37		
	e	3996	39		
59	a	3998	30	24	28
	b	3998	32		
	c	3998	33		
	d	3998	37		
60	a	4003	35	24	28
61	a	4005	16	21	NA
	b	4005	17		
62	a	4006	11	21	NA
	b	4006	13		
	c	4006	19		
63	a	4010	17	24	28
	b	4010	19		
64	a	4017	15	24	28
	b	4017	19		
65	a	4139	25	10	31
	b	4139	29		

Site	Building	Block	Lot	Governing Noise Receptor	CEQR Required Attenuation In dB(A)
66	a	4142	1	10, Playground Analysis	35
	b	4142	32		35
67	a	4143	1	9, 10, Playground Analysis	40
68	a	4149	50	11	33
69	a	4153	34	12	33
	b	4153	40		
70	a	4153	76	18	28
	b	4153	78		
	c	4153	79		
71	a	4153	82	18	28
72	a	4154	28	12	33
	b	4154	35		
	c	4154	45		
73	a	4154	99	18	28
	b	4154	100		
74	a	4194	17	22	37
75	a	4195	6	22	37
76	a	4195	21	22	37
	b	4195	30		
77	a	4214	12	23	28
	b	4214	20		
78	a	4228	13	23	28
	b	4228	17		
79	a	4232	18	23	28
	b	4232	17		
80	a	3989	1	21	NA
	b	3989	34		
	c	3989	36		
81	a	4210	1	23	28
	b	4210	35		
	c	4210	34		
	d	4210	43		

Site	Building	Block	Lot	Governing Noise Receptor	CEQR Required Attenuation In dB(A)
A1	a	1437	21	3, 4	35
	b	1437	23		
A2	a	1450	1	4	33
	b	1450	2		
	c	1450	3		
	d	1450	50		
	e	1450	51		
	f	1450	53		
A3	a	1437	1	3	35
A4	a	1540	70	1	39
	b	1540	72		
	c	1540	82		
A5	a	1544	14	1	39
	b	1544	15		
	b	1544	16		
A6	a	1543	1	2	31
A7	a	1553	13	2	31
	b	1553	18		
A8	a	1554	1	2	31
A9	a	1574	23	3	35
	b	1574	32		
A10	a	3671	41	14	37
	b	3671	42		
	c	3671	43		
A11	a	3672	43	14	37
	b	3672	46		
A12	a	3673	20	6	37
	a	3673	21		
A13	a	3673	36	13	33
	b	3673	37		
	c	3673	38		
	d	3673	39		
A14	a	3674	38	13	33
	b	3674	39		
	c	3674	40		
A15	a	3675	1	19	28
A16	a	3675	25	19	28
A17	a	3686	9	16	31
A18	a	3687	5	16	31
	b	3687	6		
	c	3687	7		
A19	a	3973	46	17	NA

Site	Building	Block	Lot	Governing Noise Receptor	CEQR Required Attenuation In dB(A)
A20	a	3688	9	16	31
A21	a	3689	25	14	37
	b	3689	26		
A22	a	3689	12	14	37
	b	3689	19		
	c	3689	20		
	d	3689	21		
	e	3689	22		
	f	3689	23		
	g	3689	24		
A23	a	3690	11	13	33
	b	3690	12		
	c	3690	13		
	d	3690	14		
	e	3690	15		
A24	a	3703	7	20	NA
	b	3703	8		
	c	3703	9		
A25	a	3703	35	20	NA
	b	3703	36		
A26	a	3707	7	19	28
	b	3707	15		
	c	3707	16		
A27	a	3720	21	20	NA
A28	a	3722	28	24	28
A29	a	3742	16	24	28
	b	3742	18		
	c	3742	20		
A30	a	3935	43	6, 7	37
	b	3935	44		
	c	3935	142		
A31	a	3950	17	6, 7	37
	b	3950	18		
	c	3950	19		
	d	3950	20		
A32	a	3951	42	13	33
A33	a	3952	20	6, 7	37
	b	3952	21		
	c	3952	22		
A34	a	3953	45	13	33

Site	Building	Block	Lot	Governing Noise Receptor	CEQR Required Attenuation In dB(A)
A35	a	3955	20	8	35
	b	3955	21		
	c	3955	22		
	d	3955	23		
A36	a	3956	23	12	33
	b	3956	24		
A37	a	3961	26	19	28
	b	3961	27		
A38	a	3961	29	19	28
	b	3961	30		
A39	a	3963	3	16	31
A40	a	3965	3	16	31
	b	3965	4		
A41	a	3965	6	16	31
	b	3965	7		
A42	a	3965	32	19	28
	b	3965	33		
A43	a	3967	19	13	33
	b	3967	20		
	c	3967	21		
	d	3967	22		
	e	3967	24		
	f	3967	25		
A44	a	3971	39	17	NA
	b	3971	40		
	c	3971	41		
A45	a	3971	44	17	NA
	b	3971	45		
A46	a	3971	53	19	28
	b	3971	54		
A47	a	3972	20	12	33
	b	3972	22		
A48	a	3976	31	12	33
	b	3976	35		
A49	a	3980	14	19	28
	b	3980	15		
	c	3980	17		
	d	3980	19		
A50	a	3982	17	19	28
	b	3982	18		
A51	a	3989	20	17	NA
	b	3989	24		
	c	3989	25		

Site	Building	Block	Lot	Governing Noise Receptor	CEQR Required Attenuation In dB(A)
A52	a	3995	29	24	28
	b	3995	31		
	c	3995	32		
	d	3995	129		
A53	a	4004	19	21	NA
	b	4004	20		
A54	a	4018	15	24	28
	b	4018	16		
	c	4018	17		
	d	4018	18		
	e	4018	19		
	f	4018	118		
A55	a	4024	18	23	28
A56	a	4126	1	9	40
A58	a	4154	92	18	28
	b	4154	93		
	c	4154	94		
	d	4154	95		
A59	a	3689	1	19	28
A60	a	4162	2	11	33
	b	4162	10		
A61	a	4211	43	23	28
	b	4211	45		
A62	a	3962	9	13	33
A63	a	3958	49	12	33
A64	a	4137	44	12	33
A65	a	3705	16	19	28
A66	a	3670	25	5	35
	b	3670	27		
A67	a	3672	48	14	37
	b	3672	49		
	c	3672	50		
	d	3672	51		
A68	a	3686	15	14	37
	b	3686	16		
	c	3686	17		
A69	a	3686	19	14	37
	b	3686	21		
A70	a	3687	112	14	37
A71	a	3689	11	16	31

Site	Building	Block	Lot	Governing Noise Receptor	CEQR Required Attenuation In dB(A)
A72	a	3691	14	13	33
	b	3691	15		
	c	3691	16		
	d	3691	18		
A73	a	3721	1	24	28
A74	a	3936	42	6, 7	37
A75	a	3949	1	13	33
A76	a	3959	52	12	33
A77	a	3959	54	12	33
A78	a	3960	21	8	35
A79	a	3960	58	12	33
A80	a	3962	1	16	31
	b	3962	2		
A81	a	3963	8	13	33
A82	a	3963	18	16	31
A83	a	3963	26	19	28
A84	a	3964	1	19	28
	b	3964	33		
	c	3964	34		
	d	3964	35		
A85	a	3965	1	19	28
A86	a	3965	11	13	33
A87	a	3967	13	13	33
	b	3967	15		
A88	a	3971	10	17	NA
	b	3971	11		
A89	a	3971	24	12	33
	b	3971	25		
	c	3971	26		
A90	a	3973	57	18	28
	b	3973	58		
A91	a	3979	11	19	28
	b	3979	12		
	c	3979	13		
A92	a	3987	17	18	28
A93	a	4005	19	21	NA
	b	4005	20		
	c	4005	21		
A94	a	4017	22	24	28
	b	4017	25		
A95	a	4128	66	9	40

Site	Building	Block	Lot	Governing Noise Receptor	CEQR Required Attenuation In dB(A)
A96	a	4137	39	10	31
	b	4137	43		
A97	a	4137	56	12	33
	b	4137	63		
A98	a	4140	27	10	31
	b	4140	28		
A99	a	4141	1	10	31
	b	4141	4		
A100	a	4141	27	10	31
	b	4141	30		
A101	a	4141	33	10	31
	b	4141	35		
	c	4141	39		
A102	a	4156	1	18	28
	b	4156	45		
	c	4156	50		
A103	a	4162	18	11	33
	b	4162	22		
	c	4162	29		
A104	a	4167	22	11	33
	b	4167	24		
	c	4167	25		
A105	a	4214	1	23	28
	b	4214	6		
A106	a	3988	28	21	NA
	b	3988	34		
	c	3988	35		

Site	Building	Block	Lot	Governing Noise Receptor	HUD Required Attenuation In dB(A)
66	b	4142	32	10, Playground Analysis	31