## **NOISE**

As described in Chapter 19, "Noise," a number of projected and potential development sites require noise attenuation in order to avoid impacts from ambient noise. In order to avoid these impacts, an E-designation would be mapped on these sites as part of the proposed zoning $\frac{1}{2}$ .

There are three levels of required noise attenuation depending upon the ambient noise levels, one is 30 dBA, 35 dBA, and 40 dBA. The text for the E-designation for sites requiring 30 dBA is as follows:

"In order to ensure an acceptable interior noise environment, future residential/commercial uses must provide a closed window condition with a minimum of 30 dBA window/wall attenuation on all façades in order to maintain an interior noise level of 45 dBA. In order to maintain a closed-window condition, an alternate means of ventilation must also be provided. Alternate means of ventilation includes, but is not limited to, air conditioning sleeves or HUD approved fans."

The projected and potential development sites where the 30 dBA level of noise attenuation would be required are presented in Tables G-1 (projected sites) and G-2 (potential sites).

For sites requiring 35 dBA noise attenuation, the following E-designation noise text would apply:

"In order to ensure an acceptable interior noise environment, future residential/commercial uses must provide a closed window condition with a minimum of 35 dBA window/wall attenuation on all façades in order to maintain an interior noise level of 45 dBA. In order to maintain a closed-window condition, an alternate means of ventilation must also be provided. Alternate means of ventilation includes, but is not limited to, central air conditioning."

For facades requiring 40 dBA noise attenuation, the following E-designation noise text would apply:

"In order to ensure an acceptable interior noise environment, future residential/commercial uses must provide a closed window condition with a minimum of 40 dBA window/wall attenuation in order to maintain an interior noise level of 45 dBA. To achieve 40 dBA of building attenuation, special design features that go beyond the normal double-glazed windows are necessary and may include using specially designed windows (i.e., windows with small sizes, windows

Therefore, these sites have been removed from the list of sites receiving E-designations.

Prior to publication of the FEIS, DCP learned that certain development sites within the rezoning area no longer met the criteria for a development site within the RWCDS (see notes in Tables 1-3 and 1-4).

with air gaps, windows with thicker glazing, etc.), and additional building attenuation. In order to maintain a closed-window condition, an alternate means of ventilation must also be provided. Alternate means of ventilation includes, but is not limited to, central air conditioning."

With the attenuation measures specified above, the proposed rezoning would not result in any significant adverse noise impacts, and would meet CEQR guidelines.

The E-designations for these sites affected by ambient noise are presented in Tables G-1 and G-2.

Table G-1 Projected Sites

1	1					ojecica sites
Site #	Block	Lot	Proposed Zoning	Projected Use	Governing Noise Site	Minimum Required Building Attenuation
1 Tatal	354	37	C4 44	Residential		25
1 Total	354	38	C4-4A	Residential	8	35
2 Total	408	24	C4-4A	Residential	5	35
3 Total	408	26	C4-4A	Residential	5	35
4 Total	410	13	C4-4A	Residential/Commercial	8	35
4 10(8)	410	16	U4-4A	Residential/Commercial	0	30
5 Total	410	52	C4-4A	Residential	8	35
6 Total	411	12	C4-4A	Residential	6	30
7 Total	411	19	C4-4A	Residential	6	30
8 Total	411	41	C4-4A	Residential	6	30
9 Total	412	2	C4-4A	Residential	6	30
10 Total	412	12	C4-4A	Residential	6	30
11 Total	413	25	C4-4A	Residential	5	35
12 Total	413	26	C4-4A	Residential	5	35
13 Total	413	29	C4-4A	Residential	5	35
14 Total	415	10	C4-4A	Residential	8	35
15 Total	415	23	C4-4A	Residential	8	35
16 Total	415	27	C4-4A	Residential	8	35
17 Total	415	36	C4-4A	Residential	8	35
18 Total	416	23	C4-4A	Residential	8	35
19 Total	416	53	C4-4A	Residential	1	35
20 Total	416	56	C4-4A	Residential	1	35
22 Total	417	64	C4-4A	Residential	1	35
23 Total	418	39	C4-4A	Residential	8	35
	418	51		Residential		
24 Total	418	52	C4-4A	Residential	8	35
	418	53		Residential		
25 Total	419	73	C4-4A	Residential	6	30
26 Total	419	75	C4-4A	Residential	6	30
27 Total	421	60	C4-4A	Residential	6	30

Table G-1 (cont'd)
Projected Sites

Site #   Block						P	rojected Sites
28   Total	Site #	Block	Lot		Projected Use		Required Building
A22	20 Total	422	42	C4 4A	Residential	6	20
30 Total   348   36	20 TO(a)	422	43	C4-4A	Residential	O	30
31 Total	29 Total	348	34	C6-2A*	Residential	7	40
353   47   353   75   353   75   353   75   353   80   353   80   353   82   83   83   83   353   83   83   353   83   8	30 Total	348	36	C6-2A*	Residential	7	40
353   75   353   79   353   80   353   80   353   80   353   80   353   82   353   83   83   83   83   83   83   8	31 Total	353	42	C6-2A*	Residential	7	40
353   79   353   80   80   353   80   82   880		353	47		Residential/Commercial		
353   80   Residential/Commercial Residential/Commercial Residential/Commercial Residential/Commercial Residential/Commercial Residential/Commercial Residential/Commercial Residential 7   40   34 Total   409   20   C6-2A*   Residential 7   40   35 Total   410   32   C6-2A*   Residential 7   40   36 Total   410   33   C6-2A*   Residential 7   40   37 Total   410   34   C6-2A*   Residential 7   40   38 Total   410   64   C6-2A*   Residential 7   40   39 Total   410   66   C6-2A*   Residential 7   40   410   69   Residential 7   40   410   69   Residential 7   40   412   13   Residential 7   40   412   13   Residential 7   40   412   13   Residential 7   40   412   14   C6-2A*   Residential 7   40   412   14   C6-2A*   Residential 7   40   412   412   14   C6-2A*   Residential 7   40   412   412   412   412   412   413   Residential 7   40   412   412   414   Residential 7   40   412   415   415   Residential 7   40   415   416   Residential 7   40   416   417   417   418   Residential 7   40   418   419		353	75		Residential/Commercial		
Residential/Commercial   Residential/Commercial   Residential/Commercial   Residential/Commercial   Residential/Commercial   Residential/Commercial	20 Tatal	353	79	00.04*	Residential/Commercial	7	40
Residential/Commercial   Residential   7   40	32 Total	353	80	C6-2A"	Residential/Commercial	1	40
33 Total   409		353	82	]	Residential/Commercial		
34 Total         409         20         C6-2A*         Residential         8         35           35 Total         410         32         C6-2A*         Residential         7         40           36 Total         410         33         C6-2A*         Residential         7         40           37 Total         410         34         C6-2A*         Residential         7         40           38 Total         410         64         C6-2A*         Residential         7         40           39 Total         410         68         C6-2A*         Residential         7         40           39 Total         410         68         C6-2A*         Residential         7         40           39 Total         410         68         C6-2A*         Residential         7         40           39 Total         410         69         Residential         7         40           39 Total         412         13         Residential         5         35           40 Total         412         14         C6-2A*         Residential         5         35           42 Total         417         12         C6-2A*         Residential		353	83	]	Residential/Commercial		
35 Total   410   32   C6-2A*   Residential   7   40     36 Total   410   33   C6-2A*   Residential   7   40     37 Total   410   34   C6-2A*   Residential   7   40     38 Total   410   64   C6-2A*   Residential   7   40     38 Total   410   64   C6-2A*   Residential   7   40     39 Total   410   68   C6-2A*   Residential   7   40     39 Total   410   68   C6-2A*   Residential   7   40     39 Total   410   69   Residential   7   40     411   412   13   Residential   7   40     412   14   C6-2A*   Residential   7   40     413   414   14   C6-2A*   Residential   5   35     42 Total   417   12   C6-2A*   Residential   5   35     43 Total   417   13   C6-2A*   Residential   5   35     43 Total   417   13   C6-2A*   Residential   6   30     44 Total   423   21   C6-2A*   Residential   1   35     45 Total   424   27   C6-2A*   Residential   1   35     46 Total   424   35   C6-2A*   Residential   1   35     47 Total   425   30   C6-2A*   Residential   1   35     48 Total   425   31   C6-2A*   Residential   1   35     49 Total   426   27   C6-2A*   Residential   1   35     50 Total   426   28   C6-2A*   Residential   1   35     51 Total   426   28   C6-2A*   Residential   1   35     52 Total   426   33   C6-2A*   Residential   1   35     50 Total	33 Total	409	17	C6-2A*	Residential	7	40
36 Total   410   33   C6-2A*   Residential   7   40	34 Total	409	20	C6-2A*	Residential	8	35
37 Total   410   34	35 Total	410	32	C6-2A*	Residential	7	40
38 Total   410   64   C6-2A*   Residential   7   40	36 Total	410	33	C6-2A*	Residential	7	40
A10	37 Total		34	C6-2A*	Residential	7	40
A10   68   C6-2A*   Residential   S   S   S   S   S   S   S   S   S	38 Total	410	64	C6-2A*	Residential	7	40
A10   69   Residential		410	67		Residential	7	40
A12	39 Total	410	68	C6-2A*	Residential		
40 Total   412		410	69	1	Residential		
40 Total         412         14         C6-2A*         Residential         5         35           41 Total         412         21         C6-2A*         Residential         5         35           42 Total         417         12         C6-2A*         Residential         5         35           43 Total         417         13         C6-2A*         Residential         6         30           44 Total         423         21         C6-2A*         Residential         1         35           45 Total         424         27         C6-2A*         Residential         1         35           46 Total         424         35         C6-2A*         Residential         1         35           47 Total         425         30         C6-2A*         Residential         1         35           48 Total         425         31         C6-2A*         Residential         1         35           49 Total         425         32         C6-2A*         Residential         1         35           50 Total         426         27         C6-2A*         Residential         1         35           51 Total         426         28 <t< td=""><td></td><td>412</td><td>13</td><td></td><td></td><td></td><td></td></t<>		412	13				
412       16       Residential         41 Total       412       21       C6-2A*       Residential       5       35         42 Total       417       12       C6-2A*       Residential       5       35         43 Total       417       13       C6-2A*       Residential       6       30         44 Total       423       21       C6-2A*       Residential       1       35         45 Total       424       27       C6-2A*       Residential       1       35         46 Total       424       35       C6-2A*       Residential       1       35         47 Total       425       30       C6-2A*       Residential       1       35         48 Total       425       31       C6-2A*       Residential       1       35         49 Total       425       32       C6-2A*       Residential       1       35         50 Total       426       27       C6-2A*       Residential       1       35         51 Total       426       28       C6-2A*       Residential       1       35         52 Total       426       33       C6-2A*       Residential       1       3	40 Total	412	14	C6-2A*	Residential	5	35
41 Total       412       21       C6-2A*       Residential       5       35         42 Total       417       12       C6-2A*       Residential       5       35         43 Total       417       13       C6-2A*       Residential       6       30         44 Total       423       21       C6-2A*       Residential       1       35         45 Total       424       27       C6-2A*       Residential       1       35         46 Total       424       35       C6-2A*       Residential       1       35         47 Total       425       30       C6-2A*       Residential       1       35         48 Total       425       31       C6-2A*       Residential       1       35         49 Total       425       32       C6-2A*       Residential       1       35         50 Total       426       27       C6-2A*       Residential       1       35         51 Total       426       28       C6-2A*       Residential       1       35         52 Total       426       33       C6-2A*       Residential       1       35		412	16	1			
42 Total       417       12       C6-2A*       Residential       5       35         43 Total       417       13       C6-2A*       Residential       6       30         44 Total       423       21       C6-2A*       Residential       1       35         45 Total       424       27       C6-2A*       Residential       1       35         46 Total       424       35       C6-2A*       Residential       1       35         47 Total       425       30       C6-2A*       Residential       1       35         48 Total       425       31       C6-2A*       Residential       1       35         49 Total       425       32       C6-2A*       Residential       1       35         50 Total       426       27       C6-2A*       Residential       1       35         51 Total       426       28       C6-2A*       Residential       1       35         52 Total       426       33       C6-2A*       Residential       1       35	41 Total	412	21	C6-2A*		5	35
44 Total       423       21       C6-2A*       Residential       1       35         45 Total       424       27       C6-2A*       Residential       1       35         46 Total       424       35       C6-2A*       Residential       1       35         47 Total       425       30       C6-2A*       Residential       1       35         48 Total       425       31       C6-2A*       Residential       1       35         49 Total       425       32       C6-2A*       Residential       1       35         50 Total       426       27       C6-2A*       Residential       1       35         51 Total       426       28       C6-2A*       Residential       1       35         52 Total       426       33       C6-2A*       Residential       1       35	42 Total	417	12	C6-2A*	Residential		35
44 Total       423       21       C6-2A*       Residential       1       35         45 Total       424       27       C6-2A*       Residential       1       35         46 Total       424       35       C6-2A*       Residential       1       35         47 Total       425       30       C6-2A*       Residential       1       35         48 Total       425       31       C6-2A*       Residential       1       35         49 Total       425       32       C6-2A*       Residential       1       35         50 Total       426       27       C6-2A*       Residential       1       35         51 Total       426       28       C6-2A*       Residential       1       35         52 Total       426       33       C6-2A*       Residential       1       35	43 Total	417	13	C6-2A*	Residential	6	30
45 Total       424       27       C6-2A*       Residential       1       35         46 Total       424       35       C6-2A*       Residential       1       35         47 Total       425       30       C6-2A*       Residential       1       35         48 Total       425       31       C6-2A*       Residential       1       35         49 Total       425       32       C6-2A*       Residential       1       35         50 Total       426       27       C6-2A*       Residential       1       35         51 Total       426       28       C6-2A*       Residential       1       35         52 Total       426       33       C6-2A*       Residential       1       35	44 Total	423					
47 Total       425       30       C6-2A*       Residential       1       35         48 Total       425       31       C6-2A*       Residential       1       35         49 Total       425       32       C6-2A*       Residential       1       35         50 Total       426       27       C6-2A*       Residential       1       35         51 Total       426       28       C6-2A*       Residential       1       35         52 Total       426       33       C6-2A*       Residential       1       35	45 Total		27	C6-2A*	Residential	1	35
47 Total       425       30       C6-2A*       Residential       1       35         48 Total       425       31       C6-2A*       Residential       1       35         49 Total       425       32       C6-2A*       Residential       1       35         50 Total       426       27       C6-2A*       Residential       1       35         51 Total       426       28       C6-2A*       Residential       1       35         52 Total       426       33       C6-2A*       Residential       1       35		424	35	C6-2A*	Residential	1	
48 Total       425       31       C6-2A*       Residential       1       35         49 Total       425       32       C6-2A*       Residential       1       35         50 Total       426       27       C6-2A*       Residential       1       35         51 Total       426       28       C6-2A*       Residential       1       35         52 Total       426       33       C6-2A*       Residential       1       35						1	
49 Total       425       32       C6-2A*       Residential       1       35         50 Total       426       27       C6-2A*       Residential       1       35         51 Total       426       28       C6-2A*       Residential       1       35         52 Total       426       33       C6-2A*       Residential       1       35							
50 Total         426         27         C6-2A*         Residential         1         35           51 Total         426         28         C6-2A*         Residential         1         35           52 Total         426         33         C6-2A*         Residential         1         35				1			
51 Total         426         28         C6-2A*         Residential         1         35           52 Total         426         33         C6-2A*         Residential         1         35				1			
52 Total 426 33 C6-2A* Residential 1 35				1			
				1			
	53 Total	426	35	C6-2A*	Residential	 1	35

Table G-1 (cont'd)
Projected Sites

Site #         Block         Lot         Proposed Zoning Zoning         Projected Use Projected Use Projected Use Site Attenuation         Minimum Rule Material Solid Building Attenuation           54 Total         426         38         C6-2A*         Residential         1         35           55 Total         443         1         C6-2A*         Residential         1         35           56 Total         444         5         C6-2A*         Residential         1         35           57 Total         456         27         C6-2A*         Residential         1         35           58 Total         457         33         C6-2A*         Residential         1         35           59 Total         344         53         R7A         Residential         1         35           60 Total         344         154         R7A         Residential         9,10         30           61 Total         345         1         R7A         Residential         9,10         30           62 Total         345         1         R7A         Residential         6         30           63 Total         345         6         R7A         Residential         6         30							rojected Sites
St Total	Site #	Block	Lot		Projected Use		Required Building
Se   Total	54 Total	426	38	C6-2A*	Residential	1	35
Section   Sect	55 Total	443	1	C6-2A*	Residential	1	35
National   196   27   C6-24*   Residential   1   35   35   35   36   344   53   37   38   344   344   344   344   344   344   344   344   344   344   344   344   344   344   344   344   344   345	50 T-4-1	444	3	00.04*	Residential	4	0.5
State	56 Total	444	5	C6-2A^	Residential	7 1	35
S9 Total   344   53	57 Total	456	27	C6-2A*	Residential	1	35
344	58 Total	457	33	C6-2A*	Residential	1	35
344   54	50 T	344	53	D74	Residential	0.40	00
Section   Sect	59 Fotal	344	54	R/A	Residential	9,10	30
344   144	00 T	344	141	D74	Residential	0.40	00
62 Total         345         1         R7A         Residential         6         30           63 Total         345         2         R7A         Residential         6         30           64 Total         345         6         R7A         Residential         6         30           65 Total         345         7         R7A         Residential         6         30           66 Total         345         8         R7A         Residential         6         30           67 Total         345         26         R7A         Residential         6         30           69 Total         345         30         Residential         6         30           69 Total         345         32         R7A         Residential         6         30           70 Total         348         46         R7A         Residential         8         35           71 Total         348         64         R7A         Residential         8         35           72 Total         350         4         R7A         Residential         8         35           73 Total         350         38         R7A         Residential         6	60 Total	344	144	R/A	Residential	9,10	30
63 Total         345         2         R7A         Residential         6         30           64 Total         345         6         R7A         Residential         6         30           65 Total         345         7         R7A         Residential         6         30           66 Total         345         8         R7A         Residential         6         30           67 Total         345         26         R7A         Residential         6         30           69 Total         345         30         Residential         6         30           69 Total         345         32         R7A         Residential         6         30           70 Total         348         46         R7A         Residential         6         30           71 Total         348         64         R7A         Residential         8         35           72 Total         350         4         R7A         Residential         8         35           73 Total         350         38         R7A         Residential         8         35           74 Total         350         68         R7A         Residential         6	61 Total	344	157	R7A	Residential	9,10	30
64 Total         345         6         R7A         Residential         6         30           65 Total         345         7         R7A         Residential         6         30           66 Total         345         8         R7A         Residential         6         30           67 Total         345         26         R7A         Residential         6         30           69 Total         345         32         R7A         Residential         6         30           70 Total         348         46         R7A         Residential         6         30           71 Total         348         64         R7A         Residential         8         35           72 Total         350         4         R7A         Residential         8         35           73 Total         350         38         R7A         Residential         8         35           74 Total         350         68         R7A         Residential         6         30           75 Total         350         69         R7A         Residential         6         30           76 Total         350         73         R7A         Residential <td>62 Total</td> <td>345</td> <td>1</td> <td>R7A</td> <td>Residential</td> <td>6</td> <td>30</td>	62 Total	345	1	R7A	Residential	6	30
65 Total         345         7         R7A         Residential         6         30           66 Total         345         8         R7A         Residential         6         30           67 Total         345         26         R7A         Residential         6         30           69 Total         345         30         Residential         6         30           69 Total         345         32         R7A         Residential         6         30           70 Total         348         46         R7A         Residential         6         30           71 Total         348         64         R7A         Residential         8         35           72 Total         350         4         R7A         Residential         8         35           73 Total         350         38         R7A         Residential         8         35           74 Total         350         68         R7A         Residential         6         30           75 Total         350         69         R7A         Residential         6         30           76 Total         350         71         R7A         Residential         6 <td>63 Total</td> <td></td> <td>2</td> <td>R7A</td> <td></td> <td>6</td> <td>30</td>	63 Total		2	R7A		6	30
STOTAL   345		345	6	R7A		6	30
66 Total         345         8         R7A         Residential         6         30           67 Total         345         26         R7A         Residential         6         30           345         30         Residential         6         30           69 Total         345         32         R7A         Residential         6         30           70 Total         348         46         R7A         Residential         6         30           71 Total         348         64         R7A         Residential         8         35           72 Total         350         4         R7A         Residential         8         35           73 Total         350         38         R7A         Residential         8         35           74 Total         350         68         R7A         Residential         6         30           75 Total         350         69         R7A         Residential         6         30           75 Total         350         71         R7A         Residential         6         30           77 Total         350         73         R7A         Residential         6         30	65 Total	345	7	R7A		6	30
67 Total         345         26         R7A         Residential         6         30           69 Total         345         30         Residential         6         30           345         32         R7A         Residential         6         30           70 Total         348         46         R7A         Residential         6         30           71 Total         348         64         R7A         Residential         8         35           72 Total         350         4         R7A         Residential         8         35           72 Total         350         4         R7A         Residential         8         35           73 Total         350         38         R7A         Residential         8         35           74 Total         350         68         R7A         Residential         6         30           75 Total         350         69         R7A         Residential         6         30           76 Total         350         73         R7A         Residential         6         30           77 Total         353         28         Residential         6         30	66 Total	345	8	R7A		6	30
Sesidential						6	
69 Total         345         32         R7A         Residential         6         30           70 Total         348         46         R7A         Residential         6         30           71 Total         348         64         R7A         Residential         8         35           72 Total         350         4         R7A         Residential         8         35           73 Total         350         38         R7A         Residential         8         35           73 Total         350         38         R7A         Residential         8         35           74 Total         350         68         R7A         Residential         6         30           75 Total         350         69         R7A         Residential         6         30           76 Total         350         71         R7A         Residential         6         30           77 Total         350         73         R7A         Residential         6         30           78 Total         353         28         Residential         8         35           79 Total         353         34         R7A         Residential         8 </td <td></td> <td>345</td> <td>30</td> <td rowspan="3">R7A</td> <td></td> <td></td> <td></td>		345	30	R7A			
To Total   348   46   R7A   Residential   6   30	69 Total	345				6	30
T1 Total         348         64         R7A         Residential         8         35           72 Total         350         4         R7A         Residential         8         35           73 Total         350         38         R7A         Residential         8         35           74 Total         350         68         R7A         Residential         6         30           75 Total         350         69         R7A         Residential         6         30           75 Total         350         71         R7A         Residential         6         30           76 Total         350         73         R7A         Residential         6         30           77 Total         350         73         R7A         Residential         6         30           78 Total         353         28         Residential         6         30           78 Total         353         30         Residential         8         35           80 Total         353         34         R7A         Residential         8         35           80 Total         354         18         R7A         Residential         8		345	33		Residential	1	
Total   348   66	70 Total	348	46	R7A	Residential	6	30
348         66         Residential           72 Total         350         4         R7A         Residential         8         35           73 Total         350         38         R7A         Residential         8         35           74 Total         350         68         R7A         Residential         6         30           75 Total         350         69         R7A         Residential         6         30           76 Total         350         71         R7A         Residential         6         30           77 Total         350         73         R7A         Residential         6         30           78 Total         353         28         Residential         6         30           78 Total         353         29         R7A         Residential         6         30           79 Total         353         34         R7A         Residential         8         35           80 Total         354         18         R7A         Residential         8         35           81 Total         354         25         R7A         Residential         6         30           82 Total         355 </td <td><b>-4</b> - 1</td> <td>348</td> <td>64</td> <td>5-4</td> <td>Residential</td> <td></td> <td></td>	<b>-4</b> - 1	348	64	5-4	Residential		
73 Total         350         38         R7A         Residential         8         35           74 Total         350         68         R7A         Residential         6         30           75 Total         350         69         R7A         Residential         6         30           76 Total         350         71         R7A         Residential         6         30           77 Total         350         73         R7A         Residential         6         30           78 Total         353         28         Residential         6         30           78 Total         353         29         R7A         Residential         6         30           79 Total         353         30         Residential         8         35           80 Total         354         18         R7A         Residential         8         35           81 Total         354         19         R7A         Residential         6         30           82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30 </td <td>/1 Lotal</td> <td>348</td> <td>66</td> <td>R/A</td> <td>Residential</td> <td>) 8</td> <td>35</td>	/1 Lotal	348	66	R/A	Residential	) 8	35
74 Total         350         68         R7A         Residential         6         30           75 Total         350         69         R7A         Residential         6         30           76 Total         350         71         R7A         Residential         6         30           77 Total         350         73         R7A         Residential         6         30           78 Total         353         28         Residential         6         30           78 Total         353         29         R7A         Residential         6         30           79 Total         353         34         R7A         Residential         8         35           80 Total         354         18         R7A         Residential         8         35           81 Total         354         25         R7A         Residential         6         30           82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30	72 Total	350	4	R7A	Residential	8	35
75 Total         350         69         R7A         Residential         6         30           76 Total         350         71         R7A         Residential         6         30           77 Total         350         73         R7A         Residential         6         30           78 Total         353         28         Residential         6         30           78 Total         353         29         R7A         Residential         6         30           79 Total         353         34         R7A         Residential         8         35           80 Total         354         18         R7A         Residential         8         35           81 Total         354         25         R7A         Residential         6         30           82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30	73 Total	350	38	R7A	Residential	8	35
76 Total         350         71         R7A         Residential         6         30           77 Total         350         73         R7A         Residential         6         30           78 Total         353         28         Residential         6         30           78 Total         353         29         R7A         Residential         6         30           79 Total         353         34         R7A         Residential         8         35           80 Total         354         18         R7A         Residential         8         35           81 Total         354         25         R7A         Residential         6         30           82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30	74 Total	350	68	R7A	Residential	6	30
77 Total         350         73         R7A         Residential         6         30           78 Total         353         28         Residential         6         30           78 Total         353         29         R7A         Residential         6         30           79 Total         353         34         R7A         Residential         8         35           80 Total         354         18         R7A         Residential         8         35           81 Total         354         25         R7A         Residential         6         30           82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30	75 Total	350	69	R7A	Residential	6	30
78 Total         353         28         Residential         6         30           78 Total         353         29         R7A         Residential         6         30           79 Total         353         30         Residential         8         35           80 Total         354         18         R7A         Residential         8         35           81 Total         354         25         R7A         Residential         6         30           82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30	76 Total	350	71	R7A	Residential	6	30
78 Total         353         28         Residential         6         30           78 Total         353         29         R7A         Residential         6         30           79 Total         353         30         Residential         8         35           80 Total         354         18         R7A         Residential         8         35           81 Total         354         19         R7A         Residential         6         30           82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30			73	R7A		6	30
78 Total         353         29         R7A         Residential         6         30           79 Total         353         34         R7A         Residential         8         35           80 Total         354         18         R7A         Residential         8         35           81 Total         354         19         R7A         Residential         6         30           82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30							
353   30   Residential   8   35   35   34   R7A   Residential   8   35   35   35   35   36   R7A   Residential   8   35   35   35   35   35   36   R7A   Residential   8   35   35   35   35   35   R7A   Residential   6   30   30   35   35   35   65   R7A   Residential   6   30   30   35   35   59   R7A   Residential   6   30   30   30   30   30   30   30	78 Total			R7A		6	30
79 Total         353         34         R7A         Residential         8         35           80 Total         354         18         R7A         Residential         8         35           81 Total         354         25         R7A         Residential         6         30           82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30						7	
80 Total         354         18         R7A         Residential         8         35           81 Total         354         25         R7A         Residential         6         30           82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30	79 Total			R7A		8	35
80 Total         354         19         R7A         Residential         8         35           81 Total         354         25         R7A         Residential         6         30           82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30							
81 Total     354     25     R7A     Residential     6     30       82 Total     355     65     R7A     Residential     6     30       83 Total     355     59     R7A     Residential     6     30	80 Fotal			R7A		7 8	35
82 Total         355         65         R7A         Residential         6         30           83 Total         355         59         R7A         Residential         6         30	81 Total			R7A		6	30
83 Total 355 59 R7A Residential 6 30							
<del>-                                      </del>				R7A			30
		373			Residential		30

Table G-1 (cont'd)
Projected Sites

Site #         Block         Lot         Proposed Zoning         Projected Use         Governing Noise Site         Minimum Required Building Attenuation           85 Total         376         1         R7A         Residential         2         30           86 Total         376         63         R7A         Residential         2         30           87 Total         385         4         R7A         Residential         2         30           88 Total         387         33         R7A         Residential         2         30           89 Total         387         34         R7A         Residential         2         30           99 Total         390         39         R7A         Residential         2         30           91 Total         390         39         R7A         Residential         2         30           92 Total         391         7         R7A         Residential         2         30           92 Total         394         10         R7A         Residential         2         30           95 Total         398         34         R7A         Residential         2         30           95 Total         406 </th <th></th> <th></th> <th></th> <th>1</th> <th></th> <th>11</th> <th>rojected Sites</th>				1		11	rojected Sites
Section   376   2	Site #	Block	Lot		Projected Use		Required Building
86 Total   376	05 Tatal	376	1	D74	Residential		20
87 Total   385	85 10(8)	376	2	R/A	Residential	] 2	30
88 Total   387   33	86 Total	376	63	R7A	Residential	2	30
89 Total   387   34	87 Total	385	4	R7A	Residential	2	30
91 Total   390   39	88 Total	387	33	R7A	Residential	2	30
92 Total         391         7         R7A         Residential         2         30           93 Total         394         10         R7A         Residential         2         30           94 Total         394         36         R7A         Residential         2         30           95 Total         398         34         R7A         Residential         2         30           96 Total         399         8         R7A         Residential         2         30           98 Total         406         29         R7A         Residential         2         30           99 Total         406         36         R7A         Residential         2         30           100 Total         434         3         R7A         Residential         2         30           100 Total         438         10         R7A         Residential         2         30           103 Total         439         31         R7A         Residential         2         30           104 Total         444         42         R7A         Residential         1         35           105 Total         446         29         R7A         Resident	89 Total	387	34	R7A	Residential	2	30
93 Total   394   10	91 Total	390	39	R7A	Residential	2	30
94 Total         394         36         R7A         Residential         2         30           95 Total         398         34         R7A         Residential         2         30           96 Total         399         8         R7A         Residential         2         30           98 Total         406         29         R7A         Residential         2         30           99 Total         406         36         R7A         Residential         2         30           100 Total         434         3         R7A         Residential         1         35           102 Total         438         10         R7A         Residential         2         30           439         31         R7A         Residential         2         30           439         31         R7A         Residential         2         30           104 Total         4444         42         R7A         Residential         1         35           105 Total         446         29         R7A         Residential         1         35           106 Total         447         32         R7A         Residential         1         35	92 Total	391	7	R7A	Residential	2	30
95 Total         398         34         R7A         Residential         2         30           96 Total         399         8         R7A         Residential         2         30           98 Total         406         29         R7A         Residential         2         30           99 Total         406         36         R7A         Residential         2         30           100 Total         434         3         R7A         Residential         1         35           102 Total         438         10         R7A         Residential         2         30           439         27         Residential         2         30           439         31         R7A         Residential         2         30           104 Total         444         42         R7A         Residential         1         35           105 Total         446         29         R7A         Residential         1         35           106 Total         447         32         R7A         Residential         1         35           107 Total         449         5         R7A         Residential         1         35	93 Total	394	10	R7A	Residential	2	30
96 Total         399         8         R7A         Residential         2         30           98 Total         406         29         R7A         Residential         2         30           99 Total         406         36         R7A         Residential         2         30           100 Total         434         3         R7A         Residential         1         35           102 Total         438         10         R7A         Residential         2         30           439         27         Residential         2         30           439         31         R7A         Residential         2         30           439         33         R7A         Residential         2         30           104 Total         444         42         R7A         Residential         1         35           105 Total         446         29         R7A         Residential         1         35           106 Total         447         32         R7A         Residential         1         35           107 Total         449         5         R7A         Residential         1         35           108 Total	94 Total	394	36	R7A	Residential	2	30
98 Total         406         29         R7A         Residential         2         30           99 Total         406         36         R7A         Residential         2         30           100 Total         434         3         R7A         Residential         1         35           102 Total         438         10         R7A         Residential         2         30           439         27         Residential         2         30           439         31         R7A         Residential         2         30           439         33         R7A         Residential         2         30           104 Total         444         42         R7A         Residential         1         35           105 Total         446         29         R7A         Residential         1         35           106 Total         447         32         R7A         Residential         1         35           107 Total         449         5         R7A         Residential         1         35           108 Total         452         33         R7A         Residential         1         35           109 Total	95 Total	398	34	R7A	Residential	2	30
99 Total         406         36         R7A         Residential         2         30           100 Total         434         3         R7A         Residential         1         35           102 Total         438         10         R7A         Residential         2         30           103 Total         439         27         Residential         2         30           439         31         Residential         2         30           Residential         2         30         30           Residential         2         30         30           Residential         2         30         30           Residential         2         30         30           Residential         1         35         30           104 Total         444         42         R7A         Residential         1         35           105 Total         446         29         R7A         Residential         1         35           106 Total         447         32         R7A         Residential         1         35           107 Total         449         5         R7A         Residential         1         35 <td>96 Total</td> <td>399</td> <td>8</td> <td>R7A</td> <td>Residential</td> <td>2</td> <td>30</td>	96 Total	399	8	R7A	Residential	2	30
100 Total	98 Total	406	29	R7A	Residential	2	30
102 Total   438   10	99 Total	406	36	R7A	Residential	2	30
103 Total   439   27	100 Total	434	3	R7A	Residential	1	35
103 Total   439   31	102 Total	438	10	R7A	Residential	2	30
103   104a		439	27		Residential		30
A39   33   Residential   Residential   Residential   Residential   1   35	400 Tatal	439	31	D74	Residential	]	
104 Total   444	103 Total	439	33	R/A	Residential	] 2	
105 Total		439	34		Residential		
106 Total         447         32         R7A         Residential         1         35           107 Total         449         5         R7A         Residential         1         35           108 Total         452         33         R7A         Residential         1         35           109 Total         465         53         R7A         Residential         1         35           109 Total         465         53         R7A         Residential         1         35           116 Total         378         28         Residential         2         30           117 Total         378         29         R8B         Residential         2         30           117 Total         379         21         R8B         Residential         2         30           118 Total         379         44         R8B         Residential         2         30           124 Total         392         40         R8B         Residential         2         30           125 Total         392         43         R8B         Residential         2         30	104 Total	444	42	R7A	Residential	1	35
107 Total         449         5         R7A         Residential         1         35           108 Total         452         33         R7A         Residential         1         35           109 Total         465         53         R7A         Residential         1         35           116 Total         378         28         Residential         2         30           116 Total         378         29         R8B         Residential         2         30           117 Total         379         21         R8B         Residential         2         30           118 Total         379         44         R8B         Residential         2         30           124 Total         392         40         R8B         Residential         2         30           125 Total         392         43         R8B         Residential         2         30	105 Total	446	29	R7A	Residential	1	35
108 Total   452   33	106 Total	447	32	R7A	Residential	1	35
108 Total   452   34	107 Total	449	5	R7A	Residential	1	35
109 Total   465   53	400 T-4-1	452	33	D74	Residential	4	05
116 Total   378   28	108 Fotal	452	34	R/A	Residential	1	35
116 Total     378     29     R8B     Residential     2     30       378     30     Residential     2     30       117 Total     379     21     R8B     Residential     2     30       118 Total     379     44     R8B     Residential     2     30       124 Total     392     40     R8B     Residential     2     30       125 Total     392     43     R8B     Residential     2     30	109 Total	465	53	R7A	Residential	1	35
378   30   Residential   2   30     117 Total   379   21   R8B   Residential   2   30     118 Total   379   44   R8B   Residential   2   30     124 Total   392   40   R8B   Residential   2   30     125 Total   392   43   R8B   Residential   2   30     125 Total   392   40   R8B   Residential   2   30     125 Total   392   40   R8B   Residential   2   30     125 Total   392   40   R8B   Residential   30   125 Total   392   40   R8B   Residential   30   125 Total   392   40   R8B   Residential   30   125 Total   392   40   R8B   R8B		378	28		Residential		
117 Total         379         21         R8B         Residential         2         30           118 Total         379         44         R8B         Residential         2         30           124 Total         392         40         R8B         Residential         2         30           125 Total         392         43         R8B         Residential         2         30	116 Total	378	29	R8B	Residential	2	30
117 Total         379         21         R8B         Residential         2         30           118 Total         379         44         R8B         Residential         2         30           124 Total         392         40         R8B         Residential         2         30           125 Total         392         43         R8B         Residential         2         30		378	30		Residential		
124 Total         392         40         R8B         Residential         2         30           125 Total         392         43         R8B         Residential         2         30	117 Total	379	21	R8B		2	30
125 Total 392 43 R8B Residential 2 30	118 Total	379	44	R8B	Residential	2	30
125 Total 392 43 R8B Residential 2 30	124 Total	392	40	R8B	Residential	2	30
126 Total 393 59 R8B Residential 3 30	125 Total		43	R8B	Residential		30
	126 Total	393	59	R8B	Residential	3	30

Table G-1 (cont'd)
Projected Sites

	,		-		1	rojected Sites
Site #	Block	Lot	Proposed Zoning	Projected Use	Governing Noise Site	Minimum Required Building Attenuation
127 Total	394	32	R8B	Residential	2	30
127 10(a)	394	34	ROD	Residential		30
131 Total	404	23	R8B	Residential	2	30
132 Total	405	19	R8B	Residential	2	30
133 Total	406	19	R8B	Residential	2	30
134 Total	406	23	R8B	Residential	2	30
134 10(a)	406	24	KOD	Residential		30
135 Total	406	45	R8B	Residential	2	30
126 Total	406	48	R8B	Residential	2	20
136 Total	434	48	KOD	Residential	2	30
120 Total	438	11	R8B	Residential	2	20
138 Total	438	12	RøB	Residential		30
139 Total	439	26	R8B	Residential	2	30
140 Total	440	26	R8B	Residential	2	30
141 Total	440	46	R8B	Residential	2	30
146 Total	450	22	R8B	Residential	3	30
147 Total	450	23	R8B	Residential	3	30
440 T-4-1	451	47	R8B	Residential	0	00
148 Total	451	48		Residential	3	30
149 Total	452	20	R8B	Residential	2	30
153 Total	466	12	R8B	Residential	2	30
154 Total	343	63	R8A*	Residential	9	30
	343	68		Residential		
	343	69		Residential		
155 Total	343	71	R8A*	Residential	10	35
	343	72		Residential		
	343	73		Residential		
156 Total	345	15	R8A*	Residential	5	35
157 Total	345	16	R8A*	Residential	5	35
150 Tatal	345	17	D0^*	Residential		25
158 Total	345	19	R8A*	Residential	5	35
159 Total	348	33	R8A*	Residential	10	35
160 Total	348	70	R8A*	Residential	10	35
161 Total	348	75	R8A*	Residential	10	35
162 Total	350	18	R8A*	Residential	5	35
400 T-4-1	350	62	DC 4 *	Residential	- 5	25
163 Total	350	63	R8A*	Residential		35
164 Total	355	57	R8A*	Residential	5	35
165 Total	372	34	R8A*	Residential	2	30

Table G-1 (cont'd)
Projected Sites

						ojecica sites
Site #	Block	Lot	Proposed Zoning	Projected Use	Governing Noise Site	Minimum Required Building Attenuation
166 Total	372	41	R8A*	Residential	2	30
100 TOtal	372	42	KoA	Residential	2	30
	372	43		Residential		
	372	44		Residential		
167 Total	372	47	R8A*	Residential	5	35
	372	48		Residential		
	372	49		Residential		
168 Total	372	52	R8A*	Residential	5	35
169 Total	373	36	D0.4*	Residential	2	30
109 TOtal	373	38	R8A*	Residential		30
171 Total	374	34	R8A*	Residential	2	30
173 Total	376	32	R8A*	Residential	2	20
173 TOlai	376	33	KoA	Residential	2	30
174 Total	377	42	R8A*	Residential	2	30
175 Total	378	32	R8A*	Residential	2	30
176 Total	378	34	R8A*	Residential	2	30
177 Total	378	40	R8A*	Residential	2	30
178 Total	384	19	R8A*	Residential	5	35
179 Total	384	21	R8A*	Residential	5	35
180 Total	384	33	R8A*	Residential	5	35

Table G-2 Potential Sites

						otential bites
Site #	Block	Lot	Proposed Zoning	Projected Use	Governing Noise Site	Minimum Required Building Attenuation
181 Total	354	1	C4-4A	Commercial	8	30*
182 Total	408	4	C4-4A	Residential	6	30
183 Total	410	24	C4-4A	Residential	8	35
184 Total	410	51	C4-4A	Residential/Commercial	6	30
185 Total	411	15	C4-4A	Residential	6	30
186 Total	411	16	C4-4A	Residential	6	30
187 Total	412	72	C4-4A	Residential	6	35
188 Total	416	28	C4-4A	Residential	1	<u>35</u>
189 Total	418	35	C4-4A	Residential	1	35
190 Total	418	43	C4-4A	Residential	6	30
191 Total	418	54	C4-4A	Residential	1	30

Table G-2 (cont'd)
Potential Sites

					P	otential Sites
Site #	Block	Lot	Proposed Zoning	Projected Use	Governing Noise Site	Minimum Required Building Attenuation
192 Total	418	55	C4-4A	Residential	5	35
193 Total	418	58	C4-4A	Residential	5	35
194 Total	348	37	C6-2A*	Residential	5	35
195 Total	412	61	C6-2A*	Residential	5	35
196 Total	415	3	C6-2A*	Residential	1	35
197 Total	415	77	C6-2A*	Residential	1	35
198 Total	417	10	C6-2A*	Residential	6	30
199 Total	419	49	C6-2A*	Residential/Commercial	6	30
200 Total	422	49	C6-2A*	Residential/Commercial	5	35
201 Total	422	53	C6-2A*	Residential	6	30
000 Tatal	423	16	CC 2A*	Residential		20
202 Total	423	17	C6-2A*	Residential	6	30
203 Total	423	26	C6-2A*	Residential	6	30
204 Total	423	29	C6-2A*	Residential	6	30
205 Total	423	126	C6-2A*	Residential	1	35
206 Total	425	28	C6-2A*	Residential/Commercial	1	35
007 T-1-1	425	38	00.04*	Residential	4	35
207 Total	425	39	C6-2A*	Residential	1	35
208 Total	443	8	C6-2A*	Residential	1	35
209 Total	444	12	C6-2A*	Residential/Commercial	1	35
214 Total	458	25	C6-2A*	Residential/Commercial	1	35
215 Total	458	35	C6-2A*	Residential/Commercial	10	35
216 Total	344	139	R7A	Residential	6	30
217 Total	345	35	R7A	Residential	6	30
218 Total	350	21	R7A	Residential	6	30
219 Total	355	45	R7A	Residential	6	30
220 Total	355	61	R7A	Residential	2	35
221 Total	377	1	R7A	Residential	2	30
	386	5		Residential		
222 Total	386	7	R7A	Residential	2	30
	386	8	]	Residential	]	
223 Total	387	35	R7A	Residential	2	30
224 Total	392	35	R7A	Residential	2	30
225 Total	398	29	R7A	Residential	2	30
226 Total	402	41	R7A	Residential	2	30
227 Total	402	42	R7A	Residential	3	30

Table G-2 (cont'd)
Potential Sites

			T			otentiai Sites
Site #	Block	Lot	Proposed Zoning	Projected Use	Governing Noise Site	Minimum Required Building Attenuation
228 Total	404	56	R7A	Residential	3	30
229 Total	437	25	R7A	Residential	3	30
230 Total	448	4	R7A	Residential	1	35
231 Total	449	30	R7A	Residential	1	35
232 Total	454	40	R7A	Residential	3	30
233 Total	436	8	R7A	Residential	3	30
234 Total	344	56	R7A	Residential	9,10	30
234 TOtal	344	60	N/A	Residential	9,10	30
250 Total	377	10	R8B	Residential	2	30
255 Total	378	43	R8B	Residential	2	30
259 Total	393	61	R8B	Residential/Commercial	2	30
261 Total	404	46	R8B	Residential	3	30
262 Total	404	47	R8B	Residential	3	30
263 Total	404	52	R8B	Residential	3	30
264 Total	404	53	R8B	Residential	3	30
265 Total	405	39	R8B	Residential	2	30
200 TOTAL	405	41	Kob	Residential	2	30
266 Total	406	52	R8B	Residential	2	30
	435	16		Residential		30
270 Total	435	48	R8B	Residential	2	
270 TOtal	435	49	Kob	Residential		30
	435	52		Residential		
271 Total	440	44	R8B	Residential	2	30
275 Total	449	20	R8B	Residential	3	30
276 Total	450	38	R8B	Residential	3	30
277 Total	454	65	R8B	Residential	2	30
	464	27		Residential		
280 Total	464	31	R8B	Residential	3	30
	464	132		Residential		
202 Tatal	465	58	Dob	Residential		30
282 Total	465	59	R8B	Residential	3	30
283 Total	468	26	R8B	Residential	2	30
284 Total	468	54	R8B	Residential	2	30
286 Total	343	66	R8A*	Residential	9	30
287 Total	348	38	R8A*	Residential	10	35

Table G-2 (cont'd)
Potential Sites

1 otential Sites									
Site #	Block	Lot	Proposed Zoning	Projected Use	Governing Noise Site	Minimum Required Building Attenuation			
288 Total	348	71	R8A*	Residential	10	35			
289 Total	350	54	R8A*	Residential/Commercial	5	35			
290 Total	350	60	R8A*	Residential	5	35			
291 Total	350	61	R8A*	Residential	5	35			
292 Total	355	51	R8A*	Residential	5	35			
293 Total	355	52	R8A*	Residential	5	35			
294 Total	355	53	R8A*	Residential	5	35			
	372	3		Residential/Commercial		<u> </u>			
295 Total	372	4	R8A*	Residential/Commercial	2	30			
	372	5		Residential/Commercial					
296 Total	375	41	R8A*	Residential	2	30			
297 Total	429	39	R8A*	Residential	2	30			
298 Total	429	40	R8A*	Residential	5	35			
299 Total	429	41	R8A*	Residential	5	35			
299 TOTAL	429	43	RoA	Residential/Commercial	5	აა			
301 Total	372	36	R8A*	Residential	2	30			
301 TOTAL	372	37	RoA	Residential	] 2	30			
302 Total	374	37	R8A*	Residential	2	30			
Notes: *Th	nis attenu	uation require	ed at this location	on is 5 dB less because it con	tains only comn	nercial use.			

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