

APPENDIX 3

*Detailed Results of the Daylight and Sunlight Analysis for the
Existing Baseline v Earls Court Development Proposals*

*Summary of Daylight Impacts to all windows within Surrounding Properties –
Existing Baseline 'v' Development Option (Site Wide) Proposals*

Earls Court Development Proposals
Daylight Impact Summary

1 Property	2 No of Rooms	3 No of rooms within which all windows retain at least 27% VSC or at least 80% of their baseline value	4 No of rooms not in column 3 which retain at least 80% of their baseline NSL value	5 No of rooms not in columns 3 & 4 which retain at least 1.5% ADF or, if the baseline ADF is less than 1.5%, then it retains 80% of its baseline value	6 Room Refs for those Rooms not in columns 3, 4 or 5	7 No Windows	8 Window Ref	9 Baseline VSC	10 Proposed VSC	11 % Change in VSC	12 Baseline % of room which can benefit from direct skylight at working plane height (NSL)	13 Proposed % of room which can benefit from direct skylight at working plane height (NSL)	14 % Change in NSL	15-17 Assessment of level of adverse impact in consideration of both the quantum of daylight amenity lost and retained				Comments	
														Negligible	Minor	Moderate	Major		
29 Philbeach Gardens	12	10	2	0										12					
26 Philbeach Gardens	10	10	0	0										10					
25 Philbeach Gardens	11	11	0	0										11					
24 Philbeach Gardens	10	10	0	0										10					
23 Philbeach Gardens	11	11	0	0										11					
22 Philbeach Gardens	10	9	1	0										10					
21 Philbeach Gardens	11	11	0	0										11					
20 Philbeach Gardens	10	10	0	0										10					
19 Philbeach Gardens	11	11	0	0										11					
18 Philbeach Gardens	11	11	0	0										11					
17 Philbeach Gardens	12	12	0	0										12					
16 Philbeach Gardens	11	11	0	0										11					
15 Philbeach Gardens	11	11	0	0										11					
14 Philbeach Gardens	10	10	0	0										10					
13 Philbeach Gardens	11	11	0	0										11					
12 Philbeach Gardens	12	12	0	0										12					
11 Philbeach Gardens	11	11	0	0										11					
10 Philbeach Gardens	11	11	0	0										11					
9 Philbeach Gardens	12	12	0	0										12					
8 Philbeach Gardens	10	10	0	0										10					
7 Philbeach Gardens	10	10	0	0										10					
6 Philbeach Gardens	11	11	0	0										11					
5 Philbeach Gardens	14	14	0	0										14					
4 Philbeach Gardens	13	13	0	0										13					
3 Philbeach Gardens	13	13	0	0										13					
2 Philbeach Gardens	11	11	0	0										11					
1 Philbeach Gardens	29	28	1	0										29					
53 Warwick Road (Test Windows)	15	15	0	0										15					
110 PHILBEACH GARDENS	10	10	0	0										10					
109 PHILBEACH GARDENS	10	10	0	0										10					
108 PHILBEACH GARDENS	10	10	0	0										10					
107 PHILBEACH GARDENS	9	9	0	0										9					
106 PHILBEACH GARDENS	10	10	0	0										10					
105 PHILBEACH GARDENS	10	10	0	0										10					
104 PHILBEACH GARDENS	10	10	0	0										10					
103 PHILBEACH GARDENS	10	10	0	0										10					
102 PHILBEACH GARDENS	10	10	0	0										10					
101 PHILBEACH GARDENS	11	11	0	0										11					
100 PHILBEACH GARDENS	10	10	0	0										10					
99 PHILBEACH GARDENS	10	10	0	0										10					
98 PHILBEACH GARDENS	16	16	0	0										16					
97 PHILBEACH GARDENS	11	11	0	0										11					
96 PHILBEACH GARDENS	10	10	0	0										10					
95 PHILBEACH GARDENS	11	11	0	0										11					
94 PHILBEACH GARDENS	10	10	0	0										10					
93 PHILBEACH GARDENS	11	11	0	0										11					
92 PHILBEACH GARDENS	10	10	0	0										10					
91 PHILBEACH GARDENS	10	10	0	0										10					
90 PHILBEACH GARDENS	10	10	0	0										10					
89 PHILBEACH GARDENS	11	11	0	0										11					
88 PHILBEACH GARDENS	18	18	0	0										18					
86 PHILBEACH GARDENS	11	11	0	0										11					
85 PHILBEACH GARDENS	12	12	0	0										12					
84 PHILBEACH GARDENS	12	12	0	0										12					
83 PHILBEACH GARDENS	11	11	0	0										11					
77 PHILBEACH GARDENS, "BEACH HOUSE"	59	59	0	0										59					
76 PHILBEACH GARDENS	14	14	0	0										14					
75 PHILBEACH GARDENS	15	15	0	0										15					
74 PHILBEACH GARDENS	14	14	0	0										14					
73 PHILBEACH GARDENS	15	15	0	0										15					
72 PHILBEACH GARDENS	15	15	0	0										15					
71 PHILBEACH GARDENS	13	13	0	0										13					
55-66 WARWICK ROAD	36	36	0	0										36					

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														Negligible	Minor	Moderate	Major		
38 WARWICK ROAD (MODELLED TO SURVEY OF 32)	9	9	0	0										9					
36 WARWICK ROAD (MODELLED TO SURVEY OF 32)	7	7	0	0										7					
34 WARWICK ROAD (MODELLED TO SURVEY OF 32)	7	7	0	0										7					
32 WARWICK ROAD	9	9	0	0										9					
30 WARWICK ROAD	13	13	0	0										13					
75 EARDLEY CRESCENT	10	10	0	0										10					
73 EARDLEY CRESCENT	9	9	0	0										9					
71 EARDLEY CRESCENT	13	13	0	0										13					
69 EARDLEY CRESCENT	12	12	0	0										12					
67 EARDLEY CRESCENT	15	15	0	0										15					
65 EARDLEY CRESCENT	10	10	0	0										10					
63 EARDLEY CRESCENT	9	9	0	0										9					
61 EARDLEY CRESCENT	8	8	0	0										8					
59 EARDLEY CRESCENT	9	9	0	0										9					
57 EARDLEY CRESCENT	9	9	0	0										9					
55 EARDLEY CRESCENT	8	8	0	0										8					
53 EARDLEY CRESCENT (REAR BALCONIES & STAIRCASE ESTIMATED)	12	12	0	0										12					
51 EARDLEY CRESCENT (REAR BALCONIES & STAIRCASE ASSUMED)	12	12	0	0										12					
49 EARDLEY CRESCENT	12	12	0	0										12					
47 EARDLEY CRESCENT	9	9	0	0										9					
45 EARDLEY CRESCENT	11	11	0	0										11					
43 EARDLEY CRESCENT	9	9	0	0										9					
41 EARDLEY CRESCENT	10	10	0	0										10					
39 EARDLEY CRESCENT	8	8	0	0										8					
31 EARDLEY CRESCENT	10	10	0	0										10					
29 EARDLEY CRESCENT	10	10	0	0										10					
27 EARDLEY CRESCENT	10	10	0	0										10					
25 EARDLEY CRESCENT	9	9	0	0										9					
23 EARDLEY CRESCENT	10	10	0	0										10					
21 EARDLEY CRESCENT	10	9	1	0										10					
19 EARDLEY CRESCENT	12	12	0	0										12					
17 EARDLEY CRESCENT	10	10	0	0										10					
15 EARDLEY CRESCENT	13	13	0	0										13					
13 EARDLEY CRESCENT	11	11	0	0										11					
11 EARDLEY CRESCENT	9	8	1	0										9					
9 EARDLEY CRESCENT	12	10	1	1										11					
5 EARDLEY CRESCENT	7	5	1	1										6					
3 EARDLEY CRESCENT	9	6	3	0										9					
1 EARDLEY CRESCENT	16	12	2	2										14					
50 EARDLEY CRESCENT	10	10	0	0										10					
52 EARDLEY CRESCENT	10	10	0	0										10					
54 EARDLEY CRESCENT	10	10	0	0										10					
56 EARDLEY CRESCENT	10	10	0	0										10					
58 EARDLEY CRESCENT	14	14	0	0										14					
51 WARWICK ROAD	7	7	0	0										7					
28 Warwick Road	5	5	0	0										5					
344-346 Old Brompton Road	7	7	0	0										7					
348 Old Brompton Road	7	7	0	0										7					
350 Old Brompton Road	5	5	0	0										5					
6 Lillie Bridge Road	6	6	0	0										6					
Prince of Wales (PH)	32	32	0	0										32					
14 Empress Place	13	12	1	0										13					
10 Empress Place	12	12	0	0										12					
2 Empress Place	13	13	0	0										13					
16 Lillie Bridge Road (PH)	6	6	0	0										6					
20 Lillie Bridge Road	2	2	0	0										2					
22 Lillie Bridge Road	6	6	0	0										6					
24 Lillie Bridge Road	4	4	0	0										4					
17 Lillie Bridge Road	10	10	0	0										10					
19 Lillie Bridge Road (PH)	5	5	0	0										5					

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														Negligible	Minor	Moderate	Major		
7 Brompton Villas	3	3	0	0															
8 Brompton Villas	3	3	0	0															
9 Brompton Villas	3	3	0	0															
32 Lillie Bridge Road	10	8	2	0															
38 Lillie Bridge Road	9	9	0	0															
40-42 Lillie Bridge Road	27	21	6	0															
46 Lillie Bridge Road	7	5	2	0															
48 Lillie Bridge Road	8	8	0	0															
50 Lillie Bridge Road	9	6	3	0															
58 Lillie Bridge Road	6	4	2	0															
62 Lillie Bridge Road	19	11	8	0															
1-47 Beaufort Court	90	73	17	0															
Block A, Peabody Estate	38	31	7	0															
Block B, Peabody Estate	38	37	1	0															
Block C, Peabody Estate	38	38	0	0															
234 NORTH END ROAD	2	2	0	0															
232 NORTH END ROAD	2	2	0	0															
230 NORTH END ROAD	2	2	0	0															
228 NORTH END ROAD	2	2	0	0															
226 NORTH END ROAD	2	2	0	0															
224 NORTH END ROAD	2	2	0	0															
222 NORTH END ROAD	2	2	0	0															
220 NORTH END ROAD	2	2	0	0															
218 NORTH END ROAD	2	2	0	0															
216 NORTH END ROAD	2	2	0	0															
214 NORTH END ROAD	2	2	0	0															
208 NORTH END ROAD	2	2	0	0															
206 NORTH END ROAD	2	2	0	0															
204 NORTH END ROAD	2	2	0	0															
202 NORTH END ROAD	2	2	0	0															
194 NORTH END ROAD	2	0	1	1															
190 NORTH END ROAD	4	3	1	0															
188 NORTH END ROAD	2	0	0	2															
180 NORTH END ROAD	2	2	0	0															
11 MAY STREET	8	8	0	0															
84a Lillie Road (Test Windows)	7	6	1	0															
84b Lillie Road (Test Windows)	6	6	0	0															
84c Lillie Road (Test Windows)	6	6	0	0															
84d Lillie Road (Test Windows)	6	6	0	0															
86 Lillie Road (Test Windows)	6	6	0	0															
86a Lillie Road (Test Windows)	2	2	0	0															
86b Lillie Road (Test Windows)	2	2	0	0															
86c Lillie Road (Test Windows)	2	2	0	0															
86d Lillie Road (Test Windows)	2	2	0	0															
311 North End Road (Test Windows)	2	2	0	0															
309 North End Road (Test Windows)	2	2	0	0															
307 North End Road (Test Windows)	4	4	0	0															
305 North End Road (Test Windows)	2	2	0	0															
303 North End Road (Test Windows)	4	4	0	0															
301 North End Road (Test Windows)	5	5	0	0															
299 North End Road (Test Windows)	5	5	0	0															
297 North End Road (Test Windows)	5	5	0	0															
21 TO 30 BEAUMONT CRESCENT	37	35	0	0	R1/1680	1	W1/1680	25.1	17.62	29.80	91.49	42.93	53.08						ground floor window with frosted glass possibly a bathroom
21 TO 30 BEAUMONT CRESCENT					R1/1681	1	W1/1681	32.14	24.56	23.58	92.45	51.27	44.54						
39 TO 46 BEAUMONT CRESCENT	24	7	1	6	R7/1700	1	W11/1700	22.95	18.3	20.26	95.74	42.83	55.26	8	1	0	0		
39 TO 46 BEAUMONT CRESCENT					R2/1701	1	W4/1701	27.21	21.57	20.73	85.52	53.49	37.45	0	1	0	0		
39 TO 46 BEAUMONT CRESCENT					R4/1701	2	W6/1701	29.79	22.72	23.73				0	0	0	0		
39 TO 46 BEAUMONT CRESCENT					R4/1701	2	W7/1701	29.9	22.61	24.38	95.12	52.91	44.38	0	1	0	0		
39 TO 46 BEAUMONT CRESCENT					R5/1701	2	W8/1701	30.1	22.38	25.65				0	0	0	0		
39 TO 46 BEAUMONT CRESCENT					R5/1701	2	W9/1701	30.12	22.27	26.06	98.13	50.62	48.42	0	1	0	0		
39 TO 46 BEAUMONT CRESCENT					R7/1701	1	W11/1701	28.32	20.46	27.75	97.58	50.78	47.96	0	1	0	0		

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														Negligible	Minor	Moderate	Major		
39 TO 46 BEAUMONT CRESCENT					R3/1702	1	W5/1702	29.43	22.67	22.97	95.17	61.87	35.08	0	1	0	0		
39 TO 46 BEAUMONT CRESCENT					R4/1702	2	W6/1702	32.62	24.92	23.61				0	0	0	0		
39 TO 46 BEAUMONT CRESCENT					R4/1702	2	W7/1702	32.72	24.84	25.18		98.06	63.10	35.65	0	1	0	0	
39 TO 46 BEAUMONT CRESCENT					R5/1702	2	W8/1702	32.87	24.61	25.03				0	0	0	0		
39 TO 46 BEAUMONT CRESCENT					R5/1702	2	W9/1702	32.9	24.52	25.47		98.13	61.94	36.82	0	1	0	0	
39 TO 46 BEAUMONT CRESCENT					R7/1702	1	W11/1702	31.05	22.84	26.44		97.58	63.37	35.05	0	1	0	0	
39 TO 46 BEAUMONT CRESCENT					R7/1703	1	W9/1703	34.25	26.22	23.45		96.71	76.55	20.84	0	1	0	0	
47-54 BEAUMONT CRESCENT	33	7	0	11	R1/1710	2	W1/1710	22.92	18.28	20.24				7	0	0	0		
47-54 BEAUMONT CRESCENT					R1/1710	2	W2/1710	22.66	18.04	20.39		91.87	46.95	48.90	0	1	0	0	
47-54 BEAUMONT CRESCENT					R9/1710	3	W13/1710	20.75	16.19	21.98				0	0	0	0		
47-54 BEAUMONT CRESCENT					R9/1710	3	W14/1710	24.53	19.12	22.05				0	0	0	0		
47-54 BEAUMONT CRESCENT					R9/1710	3	W15/1710	19.57	14.06	28.16		98.90	61.50	37.82	0	1	0	0	
47-54 BEAUMONT CRESCENT					R3/1711	1	W6/1711	26.12	19.81	24.16		77.37	48.39	37.45	0	1	0	0	
47-54 BEAUMONT CRESCENT					R4/1711	1	W7/1711	26.44	20.4	22.84		64.30	44.17	31.32	0	1	0	0	
47-54 BEAUMONT CRESCENT					R5/1711	1	W8/1711	26.27	20.33	22.61		69.30	47.17	31.94	0	1	0	0	
47-54 BEAUMONT CRESCENT					R8/1711	1	W9/1711	26.54	20.26	23.66		79.62	44.65	43.92	0	1	0	0	
47-54 BEAUMONT CRESCENT					R9/1711	1	W10/1711	27.62	20.68	25.13		90.60	50.80	43.93	0	1	0	0	
47-54 BEAUMONT CRESCENT					R4/1712	1	W7/1712	29.63	22.74	23.25		86.17	51.69	40.02	0	1	0	0	
47-54 BEAUMONT CRESCENT					R5/1712	1	W8/1712	29.46	22.64	23.15		87.54	55.14	36.95	0	1	0	0	
47-54 BEAUMONT CRESCENT					R9/1712	1	W10/1712	30.59	22.97	24.91		96.22	56.76	40.92	0	1	0	0	
47-54 BEAUMONT CRESCENT					R3/1713	1	W6/1713	32.37	24.89	23.11		98.73	57.88	41.38	0	1	0	0	
47-54 BEAUMONT CRESCENT					R4/1713	1	W7/1713	32.53	25.08	22.90		98.27	52.55	46.53	0	1	0	0	
47-54 BEAUMONT CRESCENT					R5/1713	1	W8/1713	32.38	24.95	22.95		97.93	56.26	42.56	0	1	0	0	
47-54 BEAUMONT CRESCENT					R8/1713	1	W9/1713	32.54	24.86	23.60		97.73	52.86	45.99	0	1	0	0	
47-54 BEAUMONT CRESCENT					R9/1713	1	W10/1713	33.24	25.2	24.19		96.98	58.02	40.09	0	1	0	0	
21-35 KENSINGTON HALL GARDENS	49	26	14	0	R4/1800	1	W15/1800	14.84	10.41	29.85		95.34	49.50	48.08	40	1	0	0	
21-35 KENSINGTON HALL GARDENS					R5/1800	1	W14/1800	16.12	10.8	33.00		94.46	48.99	48.21	0	0	1	0	
21-35 KENSINGTON HALL GARDENS					R6/1800	2	W12/1800	23.65	17.32	26.77				0	0	0	0		
21-35 KENSINGTON HALL GARDENS					R6/1800	2	W13/1800	5.47	4.38	19.93		91.71	56.35	38.55	0	1	0	0	
21-35 KENSINGTON HALL GARDENS					R7/1800	1	W11/1800	25.95	20.5	21.00		73.51	54.00	54.00	0	1	0	0	
21-35 KENSINGTON HALL GARDENS					R4/1801	1	W15/1801	16.68	12.05	27.76		95.34	64.26	32.61	0	1	0	0	
21-35 KENSINGTON HALL GARDENS					R5/1801	1	W14/1801	18.14	12.65	30.26		94.46	63.38	32.90	0	1	0	0	
21-35 KENSINGTON HALL GARDENS					R6/1801	2	W12/1801	28.97	20.89	27.89				0	0	0	0		
21-35 KENSINGTON HALL GARDENS					R6/1801	2	W13/1801	6.91	5.38	22.14		93.78	71.48	23.78	0	1	0	0	
21-35 KENSINGTON HALL GARDENS					R7/1801	1	W11/1801	31.64	23.18	26.74		83.77	47.17	43.69	0	1	0	0	
21-35 KENSINGTON HALL GARDENS					R8/1801	1	W10/1801	31.11	23.07	25.84		96.67	76.31	21.18	0	1	0	0	
11-20 KENSINGTON HALL GARDENS	55	29	11	2	R1/1799	1	W1/1799	2.59	1.97	23.94		6.71	4.65	30.70	40	1	0	0	
11-20 KENSINGTON HALL GARDENS					R1/1800	1	W23/1800	8.64	6.6	23.61		78.43	46.80	40.25	0	1	0	0	
11-20 KENSINGTON HALL GARDENS					R2/1800	1	W24/1800	8.38	6.45	23.03		76.55	47.85	37.38	0	1	0	0	
11-20 KENSINGTON HALL GARDENS					R16/1800	1	W30/1800	28.55	21.23	25.64		82.23	52.87	35.70	0	1	0	0	
11-20 KENSINGTON HALL GARDENS					R18/1800	1	W32/1800	28.27	20.31	28.16		97.48	70.97	27.34	0	1	0	0	
11-20 KENSINGTON HALL GARDENS					R20/1800	1	W36/1800	9.31	4.48	51.88		30.09	7.52	75.00	0	4	0	1	
11-20 KENSINGTON HALL GARDENS					R21/1800	1	W38/1800	5.22	3.59	31.23		13.41	7.94	40.83	0	0	1	0	
11-20 KENSINGTON HALL GARDENS					R22/1800	1	W39/1800	3.28	2.62	20.12		11.99	7.71	35.67	0	1	0	0	
11-20 KENSINGTON HALL GARDENS					R1/1801	1	W25/1801	9.84	7.58	22.97		77.03	56.12	27.14	0	1	0	0	
11-20 KENSINGTON HALL GARDENS					R2/1801	1	W24/1801	10.08	7.72	23.41		79.94	56.58	29.22	0	1	0	0	
11-20 KENSINGTON HALL GARDENS					R16/1801	1	W31/1801	34.68	23.71	31.63		98.56	62.84	36.25	0	1	0	0	
11-20 KENSINGTON HALL GARDENS					R20/1801	1	W37/1801	11.07	6.54	40.92		32.54	16.40	49.61	0	0	1	0	
11-20 KENSINGTON HALL GARDENS					R15/1802	1	W29/1802	36.22	25.58	29.38		95.83	54.30	43.34	0	1	0	0	
1-10 KENSINGTON HALL GARDENS	48	19	17	3	R24/1800	2	W41/1800	9.99	8.7	12.91				36	0	0	0		
1-10 KENSINGTON HALL GARDENS					R24/1800	2	W44/1800	24.82	13.78	44.44		71.46	45.71	36.03	0	0	1	0	
1-10 KENSINGTON HALL GARDENS					R27/1800	1	W46/1800	32.72	14.92	29.40		94.62	26.42	72.02	0	0	1	0	
1-10 KENSINGTON HALL GARDENS					R28/1800	2	W47/1800	30.23	11.79	61.00				0	0	0	0		
1-10 KENSINGTON HALL GARDENS					R28/1800	2	W48/1800	34.56	17.14	50.43		99.89	27.57	72.34	0	0	1	0	
1-10 KENSINGTON HALL GARDENS					R26/1801	1	W46/1801	21.4	13.84	35.33		80.11	63.29	20.76	0	1	0	0	
1-10 KENSINGTON HALL GARDENS					R28/1801	1	W48/1801	26.87	11.49	57.24		97.13	30.84	68.25	0	0	1	0	
1-10 KENSINGTON HALL GARDENS					R30/1801	1	W44/1801	10.07	7.8	22.54		78.59	57.98	26.22	0	1	0	0	
1-10 KENSINGTON HALL GARDENS					R25/1802	3	W43/1802	34.08	20.13	40.93				0	0	0	0		
1-10 KENSINGTON HALL GARDENS					R25/1802	3	W44/1802	34.33	20.15	41.30				0	0	0	0		
1-10 KENSINGTON HALL GARDENS					R25/1802	3	W45/1802	32.06	19.29	39.83		97.49	72.33	25.81	0	1	0	0	
1-10 KENSINGTON HALL GARDENS					R25/1803	1	W43/1803	27.9	16.81	39.75		97.79	73.22	25.12	0	1	0	0	
1-10 KENSINGTON HALL GARDENS					R1/1811	3	W1/1811	25.67	12.06	53.02				0	0	0	0		
1-10 KENSINGTON HALL GARDENS					R1/1811	3	W2/1811	25.52	11.94	53.21				0	0	0	0		
1-10 KENSINGTON HALL GARDENS					R1/1811	3	W3/1811	9.56	1.01	89.44		98.43	47.69	51.55	1	0	0	0	stairwell
46-55 KENSINGTON HALL GARDENS	50	29	9	5	R10/1820	2	W13/1820	19.03	15.5	18.55				38	0	0	0		

Earls Court Development Proposals
Daylight Impact Summary

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														Negligible	Minor	Moderate	Major	
46-55 KENSINGTON HALL GARDENS					R10/1820	2	W14/1820	22.87	15.05	34.19	78.32	44.95	42.68	0	1	0	0	
46-55 KENSINGTON HALL GARDENS					R12/1820	1	W19/1820	31.74	18.31	42.31	97.67	35.08	64.09	0	1	0	0	
46-55 KENSINGTON HALL GARDENS					R13/1820	1	W20/1820	31.73	18.2	42.64	97.19	34.17	64.84	0	1	0	0	
46-55 KENSINGTON HALL GARDENS					R15/1820	1	W24/1820	24.68	15.02	39.14	94.35	36.83	60.97	0	0	1	0	
46-55 KENSINGTON HALL GARDENS					R12/1821	1	W19/1821	23.91	12.76	46.63	97.67	41.47	57.64	0	0	1	0	
46-55 KENSINGTON HALL GARDENS					R13/1821	1	W20/1821	23.61	12.34	47.73	97.19	38.82	60.06	0	0	1	0	
46-55 KENSINGTON HALL GARDENS					R15/1821	1	W24/1821	19.84	9.45	52.37	94.80	38.44	59.55	0	0	1	0	
Famous 3 Kings PH	13	5	1	0	R2/1301	1	W3/1301	19.86	5.76	71.00	89.93	27.41	69.52	6	0	0	1	
Famous 3 Kings PH					R4/1301		W4/1301	34.29	16.88	50.77	96.92	26.37	72.79					frosted glass with bars - bathroom or not residential
Famous 3 Kings PH					R1/1302	1	W3/1302	15.28	1.83	88.02	89.37	25.87	71.13	0	0	0	1	
Famous 3 Kings PH					R5/1302		W4/1302	35.31	18.59	47.35	96.92	28.54	70.55					frosted glass with bars - bathroom or not residential
Famous 3 Kings PH					R1/1303	1	W2/1303	32.47	19.96	38.53	99.03	54.84	44.63	0	1	0	0	
Famous 3 Kings PH					R3/1303	1	W3/1303	22.64	12.86	43.20	94.05	13.22	85.95	1	0	0	0	bathroom
Famous 3 Kings PH					R1/1311	3	W1/1311	36.01	5.96	83.45				0	0	0	0	
Famous 3 Kings PH					R1/1311	3	W2/1311	21.91	16.41	25.10				0	0	0	0	
Famous 3 Kings PH					R1/1311	3	W3/1311	18.96	14.51	23.47	97.19	76.00	21.80	0	1	0	0	
West Kensington Court	234	150	22	11	R1/1270	1	W1/1270	31.68	18.39	41.95	98.93	71.19	28.04	172	1	0	0	
West Kensington Court					R2/1270	1	W2/1270	34.69	20.52	40.85	98.48	38.29	61.12	0	1	0	0	
West Kensington Court					R3/1270	1	W3/1270	34.96	20.39	41.68	99.01	45.11	54.44	0	1	0	0	
West Kensington Court					R4/1270	1	W4/1270	34.83	19.97	42.66	98.81	36.50	63.06	0	1	0	0	
West Kensington Court					R5/1270	2	W5/1270	30.14	16.19	46.28				0	0	0	0	
West Kensington Court					R5/1270		W6/1270	24.53	8.73	64.41	99.20	45.32	54.32					frosted glass directly next to front door - either a WC or part of hallway
West Kensington Court					R6/1270	1	W7/1270	35.49	19.11	46.15	99.02	44.22	55.34	0	1	0	0	
West Kensington Court					R7/1270	1	W8/1270	35.7	18.69	47.65	98.66	44.19	55.21	0	1	0	0	
West Kensington Court					R8/1270	1	W9/1270	32.09	15.17	52.73	96.81	45.27	53.23	0	0	1	0	
West Kensington Court					R9/1270	1	W10/1270	21.06	5.04	76.07	93.67	18.42	80.34	1	0	0	0	front door
West Kensington Court					R10/1270	1	W11/1270	25.32	11.26	55.53	98.43	47.07	52.18	0	0	1	0	
West Kensington Court					R11/1270	1	W12/1270	19.46	8.4	56.83	97.41	38.25	60.73	0	0	1	0	
West Kensington Court					R12/1270		W13/1270	3.82	0.15	96.07	65.59	3.65	94.43					frosted glass directly next to front door - either a WC or part of hallway
West Kensington Court					R16/1270	1	W21/1270	36.12	18.62	48.45	98.86	41.19	58.48	0	1	0	0	
West Kensington Court					R17/1270	1	W22/1270	36.07	18.93	47.52	98.86	40.91	58.62	0	1	0	0	
West Kensington Court					R2/1271	1	W2/1271	36	22.91	36.36	99.17	38.71	60.97	0	1	0	0	
West Kensington Court					R3/1271	1	W3/1271	36.1	22.6	37.40	99.57	45.67	54.13	0	1	0	0	
West Kensington Court					R4/1271	1	W4/1271	36.27	22.01	39.32	99.38	55.11	44.54	0	1	0	0	
West Kensington Court					R8/1271	1	W7/1271	32.64	16.83	48.44	97.58	44.51	54.39	0	0	1	0	
West Kensington Court					R9/1271	1	W8/1271	30.04	14.9	50.40	98.98	41.02	58.56	0	0	1	0	
West Kensington Court					R10/1271	1	W9/1271	26.2	12.86	50.92	98.69	44.27	55.14	0	0	1	0	
West Kensington Court					R11/1271	1	W10/1271	19.76	9.47	52.07	93.97	20.27	78.43	0	0	0	1	
West Kensington Court					R16/1271	1	W15/1271	36.4	19.96	45.16	99.57	38.78	61.06	0	1	0	0	
West Kensington Court					R17/1271	1	W16/1271	36.31	20.22	44.31	99.57	38.78	61.06	0	1	0	0	
West Kensington Court					R2/1272	1	W2/1272	36.88	25.01	32.19	99.45	46.69	53.05	0	1	0	0	
West Kensington Court					R3/1272	1	W3/1272	36.93	24.69	33.14	99.57	52.48	47.44	0	1	0	0	
West Kensington Court					R4/1272	1	W4/1272	37.05	24.08	35.01	99.38	58.98	40.65	0	1	0	0	
West Kensington Court					R8/1272	1	W7/1272	33.22	18.66	43.83	97.69	49.67	49.16	0	1	0	0	
West Kensington Court					R9/1272	1	W8/1272	30.57	16.62	45.63	99.10	46.21	53.36	0	0	1	0	
West Kensington Court					R10/1272	2	W9/1272	27.71	15.05	45.69				0	0	0	0	
West Kensington Court					R10/1272	2	W10/1272	25.61	13.82	46.04	98.25	48.21	50.93	1	0	0	0	bathroom

Earls Court Development Proposals
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														Negligible	Minor	Moderate	Major	
West Kensington Court					R11/1272	1	W11/1272	20.04	10.61	47.06	93.97	26.16	72.21	0	0	1	0	
West Kensington Court					R16/1272	1	W18/1272	36.89	21.6	41.45	99.57	44.03	55.78	0	1	0	0	
West Kensington Court					R17/1272	1	W19/1272	36.81	21.85	40.64	99.57	43.89	55.92	0	1	0	0	
West Kensington Court					R3/1273	1	W3/1273	37.69	26.9	28.63	99.57	63.12	36.61	0	1	0	0	
West Kensington Court					R8/1273	1	W7/1273	33.93	20.76	38.82	98.24	54.18	44.85	0	1	0	0	
West Kensington Court					R9/1273	1	W8/1273	31.24	18.62	40.40	99.89	52.20	47.62	0	1	0	0	
West Kensington Court					R10/1273	2	W9/1273	28.27	16.86	40.36			0	0	0	0	0	
West Kensington Court					R10/1273	2	W10/1273	26.06	15.47	40.64	98.95	53.37	46.07	0	0	1	0	
West Kensington Court					R11/1273	1	W11/1273	20.34	11.87	41.64	94.29	32.52	65.51	0	0	1	0	
West Kensington Court					R16/1273	1	W18/1273	37.34	23.36	37.44	99.57	48.44	51.36	0	1	0	0	
West Kensington Court					R17/1273	1	W19/1273	37.27	23.6	36.68	99.57	48.15	51.64	0	1	0	0	
West Kensington Court					R8/1274	1	W7/1274	34.88	23.22	33.43	98.13	62.53	36.28	0	1	0	0	
West Kensington Court					R9/1274	1	W8/1274	32.24	21.08	34.62	99.10	60.45	39.00	0	1	0	0	
West Kensington Court					R10/1274	2	W9/1274	29.16	19.11	34.47			0	0	0	0	0	
West Kensington Court					R10/1274	2	W10/1274	26.76	17.49	34.64	99.04	63.08	36.31	0	1	0	0	
West Kensington Court					R11/1274	1	W11/1274	20.74	13.35	35.63	94.06	42.15	55.19	0	0	1	0	
West Kensington Court					R16/1274	1	W18/1274	37.74	25.21	33.20	99.57	56.53	43.22	0	1	0	0	
West Kensington Court					R17/1274	1	W19/1274	37.68	25.43	32.51	99.57	55.82	43.94	0	1	0	0	
West Kensington Court					R10/1275	2	W9/1275	30.87	22.28	27.83			0	0	0	0	0	
West Kensington Court					R10/1275	2	W10/1275	28.26	20.38	27.88	99.48	72.27	27.35	0	1	0	0	
West Kensington Court					R11/1275	1	W11/1275	21.53	15.29	28.98	94.61	50.30	46.84	0	1	0	0	
West Kensington Court					R5/1280	1	W20/1280	23.62	12.32	47.84	95.51	68.26	28.53	1	0	0	0	doorway
West Kensington Court					R6/1280	3	W21/1280	20.33	8.61	57.65			0	0	0	0	0	
West Kensington Court					R6/1280	3	W22/1280	20.4	8.89	56.42			0	0	0	0	0	
West Kensington Court					R6/1280	3	W24/1280	5.38	0.63	88.29	100.00	73.05	26.95	0	1	0	0	
West Kensington Court					R7/1280	1	W23/1280	23.91	11.25	52.95	95.74	36.17	62.22	1	0	0	0	doorway
West Kensington Court					R17/1281	1	W17/1281	36.14	25.5	29.44	98.96	74.60	24.56	0	1	0	0	
1-30 Falkland House	98	13	66	4	R3/1240	1	W3/1240	11.39	3.95	65.32	96.96	68.65	29.20	79	1	0	0	
1-30 Falkland House					R4/1240	1	W4/1240	14.7	4.71	67.96	93.78	66.19	29.42	0	1	0	0	
1-30 Falkland House					R6/1240	1	W6/1240	32.94	22.04	33.09	95.73	72.83	24.01	0	1	0	0	
1-30 Falkland House					R11/1240	1	W11/1240	26.2	13.99	46.60	97.99	67.46	31.15	0	1	0	0	
1-30 Falkland House					R14/1240	1	W14/1240	35.19	21.3	39.47	95.65	73.91	22.73	0	1	0	0	
1-30 Falkland House					R15/1240	1	W15/1240	32.57	18.85	42.12	94.05	68.19	27.50	0	1	0	0	
1-30 Falkland House					R16/1240	1	W16/1240	18.17	7.11	60.87	97.01	66.36	31.59	0	1	0	0	
1-30 Falkland House					R17/1240	1	W17/1240	18.42	4.87	73.56	97.38	64.88	33.38	0	1	0	0	
1-30 Falkland House					R3/1241	1	W3/1241	16.56	10.05	39.31	96.16	75.00	22.01	0	1	0	0	
1-30 Falkland House					R4/1241	1	W4/1241	20.04	10.62	47.01	95.08	73.45	22.75	0	1	0	0	
1-30 Falkland House					R10/1241	1	W11/1241	10.83	2.98	72.48	99.46	60.65	38.89	0	1	0	0	
1-30 Falkland House					R15/1241	1	W17/1241	33.26	20.08	39.63	94.14	72.19	23.22	0	1	0	0	
1-30 Falkland House					R16/1241	1	W18/1241	22.99	11.86	48.41	96.36	71.30	26.01	0	1	0	0	
1-30 Falkland House					R17/1241	1	W19/1241	23.24	8.34	64.11	96.59	70.38	27.27	0	1	0	0	
1-30 Falkland House					R10/1242	1	W11/1242	12.01	4.78	60.20	99.46	73.72	25.88	0	1	0	0	
21-35 Mornington Avenue (street elevation)	24	3	17	0	R2/1190	1	W8/1190	28.15	17.5	37.83	76.49	34.76	54.56	20	0	1	0	
21-35 Mornington Avenue (street elevation)					R2/1191	1	W8/1191	31.38	18.59	40.76	79.05	41.66	47.30	0	1	0	0	
21-35 Mornington Avenue (street elevation)					R2/1192	1	W8/1192	31.79	19.28	39.35	81.30	45.85	43.61	0	1	0	0	
21-35 Mornington Avenue (street elevation)					R5/1193	1	W1/1193	33.38	24.78	25.76	97.68	69.67	28.67	0	1	0	0	
29-31 Mornington Avenue (derelict)	18	2	15	0	R7/1091	1	W11/1091	31.06	22.08	28.91	89.04	68.83	22.62	17	1	0	0	
PHILBEACH HALL	20	5	12	0	R1/2281	1	W1/2281	37.68	15.44	59.02	97.65	59.12	39.50	0	0	0	0	transitory residential accommodation
PHILBEACH HALL					R1/2290	2	W1/2290	37.02	16.66	55.00				0	0	0	0	
PHILBEACH HALL					R1/2290	2	W2/2290	37.05	18.47	50.15	95.83	74.61	22.14	0	1	0	0	transitory residential accommodation
PHILBEACH HALL					R1/2320	2	W1/2320	10.77	5.37	50.14				0	0	0	0	
PHILBEACH HALL					R1/2320	2	W2/2320	5.46	3.1	43.22	52.49	32.28	38.51	0	1	0	0	transitory residential accommodation
47 Philbeach Gardens	11	6	4	0	R1/2389	1	W1/2389	19.05	13.89	27.09	86.77	52.87	39.14	10	1	0	0	
46 Philbeach Gardens	12	7	3	0	R2/2389	2	W2/2389	20.67	14.57	29.51				10	0	0	0	
46 Philbeach Gardens					R2/2389	2	W3/2389	17.84	13.04	26.91	90.83	55.08	39.36	0	1	0	0	
46 Philbeach Gardens					R1/2400	3	W1/2400	37.3	26.17	29.84				0	0	0	0	

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														Negligible	Minor	Moderate	Major		
46 Philbeach Gardens					R1/2400	3	W2/2400	35.88	24.69	31.19				0	0	0	0		
46 Philbeach Gardens					R1/2400	3	W3/2400	37.44	26.67	28.77	99.18	73.54	25.85	0	1	0	0		
45 Philbeach Gardens	10	5	3	0	R2/2400	4	W5/2400	37.34	26.12	30.05				8	0	0	0		
45 Philbeach Gardens					R2/2400	4	W6/2400	35.89	24.62	31.40				0	0	0	0		
45 Philbeach Gardens					R2/2400	4	W7/2400	37.47	26.62	28.96				0	0	0	0		
45 Philbeach Gardens					R2/2400	4	W8/2400	37.36	26.08	30.19	98.56	73.28	25.64	0	1	0	0		
45 Philbeach Gardens					R1/2409	1	W1/2409	18.76	13.32	29.00	83.00	43.21	47.94	0	1	0	0		
44 Philbeach Gardens	11	6	3	0	R2/2409	1	W2/2409	19.34	13.48	30.30	84.43	47.63	43.58	9	0	1	0		
44 Philbeach Gardens					R1/2430	1	W1/2430	37.46	26.34	29.68	95.46	71.00	25.70	0	1	0	0		
37 Philbeach Gardens	12	7	3	0	R3/2489	1	W5/2489	7.44	3.2	56.99	91.48	49.63	45.67	10	0	1	0		
37 Philbeach Gardens					R3/2490	2	W8/2490	31.79	23.77	25.23				0	0	0	0		
37 Philbeach Gardens					R3/2490	2	W9/2490	35.23	26.53	24.69	98.14	70.31	28.36	0	1	0	0		
33-34 Philbeach Gardens	24	18	1	1	R1/2530	1	W1/2530	22.2	16.61	25.18	80.68	48.20	40.26	19	1	0	0		
33-34 Philbeach Gardens					R2/2530	3	W2/2530	33.76	25.71	23.84				0	0	0	0		
33-34 Philbeach Gardens					R2/2530	3	W3/2530	34	25.7	24.41				0	0	0	0		
33-34 Philbeach Gardens					R2/2530	3	W4/2530	34.09	25.62	24.85	98.80	64.47	34.68	0	1	0	0		
33-34 Philbeach Gardens					R1/2531	1	W1/2531	24.64	18.26	25.89	82.89	57.41	30.74	0	1	0	0		
33-34 Philbeach Gardens					R4/2531	2	W8/2531	20.58	16.14	21.57				0	0	0	0		
33-34 Philbeach Gardens					R4/2531	2	W9/2531	28.91	28.91	0.00	91.57	58.10	36.55	0	1	0	0		
32 Philbeach Gardens	13	9	3	0	R1/2541	5	W1/2541	18.46	15.07	18.36				12	0	0	0		
32 Philbeach Gardens					R1/2541	5	W2/2541	35.12	27.12	22.78				0	0	0	0		
32 Philbeach Gardens					R1/2541	5	W3/2541	33.43	25.54	23.60				0	0	0	0		
32 Philbeach Gardens					R1/2541	5	W4/2541	33.67	25.64	23.85				0	0	0	0		
32 Philbeach Gardens					R1/2541	5	W5/2541	34.93	27.01	22.67	99.00	71.57	27.70	0	1	0	0		
30-31 Philbeach Gardens	20	15	2	2	R1/2568	1	W1/2568	9.58	7.21	24.74	71.34	34.55	51.58	17	1	0	0		
7 EARDLEY CRESCENT	10	8	1	0	R1/3808	3	W1/3808	31.43	23.88	24.02				9	0	0	0		
7 EARDLEY CRESCENT					R1/3808	3	W2/3808	31.37	23.83	24.04				0	0	0	0		
7 EARDLEY CRESCENT					R1/3808	3	W3/3808	16.89	14.8	12.37	95.93	65.73	31.49	0	1	0	0	entrance hall from front door	
1-9 Lillie Bridge Road	25	22	2	0	R2/4009	1	W2/4009	3.27	2.1	35.78	44.78	21.58	51.61	25	0	0	0	bathroom	
4 Lillie Bridge Road	7	3	2	0	R2/4471	1	W3/4471	36.61	14.4	60.67	93.95	30.63	67.40	6	0	0	0	bathroom	
4 Lillie Bridge Road					R3/4471	1	W2/4471	36.48	19.09	47.67	94.09	50.58	46.25	1	0	0	0	bathroom	
7 Empress Place	13	11	1	0	R1/4375	1	W1/4375	32.01	24.53	23.37	96.87	71.09	26.61	12	1	0	0		
9 Empress Place	14	10	2	0	R1/4359	1	WA4/4359	17.51	13.1	25.19	88.26	53.95	38.87	12	1	0	0		
9 Empress Place					R1/4364	1	W1/4364	26.02	19.68	24.37	97.64	76.60	21.55	0	1	0	0		
11 Empress Place	15	11	2	1	R1/4340	1	W14/4340	28.23	21.57	23.59	96.15	75.40	21.58	13	1	0	0		
13 Empress Place	15	11	2	1	R1/4330	1	WS1/4330	29.79	23.3	21.79	97.04	74.01	23.74	13	1	0	0		
15 Empress Place	16	12	1	0	R3/4209	1	WA28/4209	18.8	12.66	32.66	76.68	31.33	59.14	13	0	0	1		
15 Empress Place					R1/4309	2	WS1/4309	31.68	20.69	34.69				0	0	0	0		
15 Empress Place					R1/4309	2	WS2/4309	11.7	8.3	29.06	88.10	69.94	20.44	0	1	0	0		
15 Empress Place					R1/4310	1	W26/4310	33.9	23.06	31.98	93.89	68.17	27.57	0	1	0	0		
17 Empress Place	17	7	7	1	R3/4300	2	WS3/4300	26.54	19.78	25.47				14	0	0	0		
17 Empress Place					R3/4300	2	WS4/4300	23	18.28	20.52	82.73	41.00	50.53	0	1	0	0		
17 Empress Place					R3/4301	2	W39/4301	32.25	22.63	29.83				0	0	0	0		
17 Empress Place					R3/4301	2	W42/4301	31.73	22.44	29.28	96.33	73.18	24.03	0	1	0	0		
12 Empress Place	14	11	1	0	R1/4939	2	WA2/4939	18.23	13.04	28.47				12	0	0	0		
12 Empress Place					R1/4939	2	WA3/4939	8.16	7.68	5.88				52.12	40.90	0	1	0	
12 Empress Place					R2/4939	1	WA1/4939	13.54	10.53	22.23	85.89	53.20	38.06	0	1	0	0		
8 Empress Place	13	11	1	0	R1/4965	1	WA1/4965	28.37	21.4	24.57	98.07	53.37	45.58	12	1	0	0		
6 Empress Place	13	10	1	0	R1/4970	1	WA2/4970	25.19	19.5	22.19	97.55	55.68	42.92	11	1	0	0		
6 Empress Place					R2/4970	1	WA1/4970	27.51	21.08	23.37	98.22	54.59	44.41	0	1	0	0		
4 Empress Place	15	14	0	0	R1/4980	1	WA2/4980	20.8	16.44	20.96	97.04	47.69	50.86	14	1	0	0		
26 Lillie Bridge Road	3	2	0	0	R2/4181	2	W1/4181	28.18	22.64	19.66				2	0	0	0		
26 Lillie Bridge Road					R2/4181	2	W2/4181	30.23	23.77	21.37	99.27	77.20	22.23	0	1	0	0		
28 Lillie Bridge Road	12	3	8	0	R1/4610	1	WA1/4610	4.21	1.01	76.01	81.48	27.60	66.13	11	0	0	1		
30 Lillie Bridge Road	9	7	1	0	R1/4621	3	WS1/4621	26.35	18.5	29.79				8	0	0	0		
30 Lillie Bridge Road					R1/4621	3	WS2/4621	25.71	18.41	28.39				0	0	0	0		
30 Lillie Bridge Road					R1/4621	3	WS3/4621	10.8	9.21	14.72	96.13	64.39	33.02	0	1	0	0		
34 Lillie Bridge Road	8	7	0	0	R1/4660	2	W1/4660	7.81	3.32	57.49				7	0	0	0		
34 Lillie Bridge Road					R1/4660	2	WS2/4660	11.19	9.87	11.80	84.71	56.79	33.07	0	0	1	0		
36 Lillie Bridge Road	8	7	0	0	R1/4680	1	WS1/4680	1.01	0.25	75.25	16.56	6.96	57.45	7	0	0	1		
44 Lillie Bridge Road	12	10	0	1	R1/4741	1	WS1/4741	23.83	19.06	20.02	60.16	37.69	37.35	10	1	0	0		
52 Lillie Bridge Road	12	10	0	1	R1/4801	1	W1/4801	25.75	19.87	22.83	73.53	43.76	40.49	10	1	0	0		
54 Lillie Bridge Road	11	7	1	1	R2/4800	2	WS2/4800	24.52	18.74	23.57				8	0	0	0		

Earls Court Development Proposals
Daylight Impact Summary

1 Property	2 No of Rooms	3 No of rooms within which all windows retain at least 27% VSC or at least 80% of their baseline value	4 No of rooms not in column 3 which retain at least 80% of their baseline NSL value	5 No of rooms not in columns 3 & 4 which retain at least 1.5% ADF or, if the baseline ADF is less than 1.5%, then it retains 80% of its baseline value	6 Room Refs for those Rooms not in columns 3, 4 or 5	7 No Windows	8 Window Ref	9 Baseline VSC	10 Proposed VSC	11 % Change in VSC	12 Baseline % of room which can benefit from direct skylight at working plane height (NSL)	13 Proposed % of room which can benefit from direct skylight at working plane height (NSL)	14 % Change in NSL	15-17 Assessment of level of adverse impact in consideration of both the quantum of daylight amenity lost and retained				Comments
														Negligible	Minor	Moderate	Major	
54 Lillie Bridge Road					R2/4800	2	WS3/4800	24.95	18.93	24.13	95.57	43.68	54.30	0	1	0	0	
54 Lillie Bridge Road					R2/4801	3	W2/4801	25.72	19.82	22.94				0	0	0	0	
54 Lillie Bridge Road					R2/4801	3	W3/4801	25.96	19.92	23.27				0	0	0	0	
54 Lillie Bridge Road					R2/4801	3	WA40/4801	19.44	16.63	14.45	98.52	78.19	20.64	0	1	0	0	
56 Lillie Bridge Road	7	5	1	0	R1/4820	1	W1/4820	26.25	20.41	22.25	85.65	46.57	45.63	6	1	0	0	
60 Lillie Bridge Road	9	3	4	0	R1/4840	1	WA1/4840	19.51	15.47	20.71	82.21	49.41	39.90	7	1	0	0	
60 Lillie Bridge Road					R1/4841	1	W1/4841	27.58	21.26	22.92	83.10	60.08	27.71	0	1	0	0	
64 Lillie Bridge Road	9	0	5	0	R3/4871	1	WA3/4871	28.78	22.22	22.79	93.75	73.06	22.08	5	1	0	0	
64 Lillie Bridge Road					R1/4890	1	W1/4890	24.11	17.92	25.67	64.37	49.89	22.49	0	1	0	0	
64 Lillie Bridge Road					R1/4891	1	W1/4891	29.02	22.09	23.88	89.05	69.01	22.51	0	1	0	0	
64 Lillie Bridge Road					R2/4895	1	WS1/4895	9.75	6.86	29.64	75.70	48.37	36.10	0	1	0	0	
66 Lillie Bridge Road	10	0	5	1	R1/4910	1	WA1/4910	26.5	19.04	28.15	95.04	70.37	25.96	5	1	0	0	
66 Lillie Bridge Road					R2/4910	1	W2/4910	27.95	19.74	29.37	92.86	49.30	46.81	0	1	0	0	
66 Lillie Bridge Road					R2/4913	1	W1/4913	28.16	20.49	27.24	94.72	72.01	23.97	0	1	0	0	
66 Lillie Bridge Road					R1/4915	2	W1/4915	23.88	23.18	2.93				0	0	0	0	
66 Lillie Bridge Road					R1/4915	2	W2/4915	30.56	23.07	24.51	95.54	75.82	20.64	0	1	0	0	
68 Lillie Bridge Road	9	1	0	6	R3/4913	1	WS2/4913	28.42	20.24	28.78	98.31	71.46	27.41	1	1	0	0	
68 Lillie Bridge Road					R4/4913	1	WS3/4913	28.76	20.22	29.69	96.77	67.67	30.19	0	1	0	0	
212 NORTH END ROAD	2	1	0	0	R2/5051	2	W3/5051	27.86	22.25	20.14				1	0	0	0	
212 NORTH END ROAD					R2/5051	2	W4/5051	27.76	22.04	20.61	84.95	67.25	20.83	0	1	0	0	
210 NORTH END ROAD	2	1	0	0	R1/5051	2	W5/5051	27.52	22	20.06				1	0	0	0	
210 NORTH END ROAD					R1/5051	2	W6/5051	27.37	22.1	19.25	81.34	61.41	24.50	0	1	0	0	
200 NORTH END ROAD	4	1	0	2	R2/5075	1	W3/5075	24.6	18.15	26.22	88.66	67.53	23.84	1	1	0	0	
198 NORTH END ROAD	3	1	0	1	R7/5071	1	W7/5071	30.13	23.73	21.24	77.55	48.27	37.66	1	1	0	0	
196 NORTH END ROAD	1	0	0	0	R1/5081	2	W1/5081	26.19	20.4	22.11				0	0	0	0	
196 NORTH END ROAD					R1/5081	2	W2/5081	26.2	20.39	22.18	85.84	49.83	41.95	0	1	0	0	
192 NORTH END ROAD	2	0	1	0	R2/5091	1	W3/5091	30.76	23.8	22.63	77.64	44.98	42.07	1	1	0	0	
186 NORTH END ROAD	3	0	1	0	R1/5111	2	W1/5111	29.98	23.35	22.11				1	0	0	0	
186 NORTH END ROAD					R1/5111	2	W2/5111	30.14	23.39	22.40	96.24	63.08	34.41	0	1	0	0	
186 NORTH END ROAD					R1/5115	1	W1/5115	12.7	6.97	45.12	76.62	44.16	42.37	0	0	1	0	
1-50 KELWAY HOUSE	84	55	23	1	R6/5141	1	W7/5141	19.25	12.89	33.04	98.35	78.08	20.61	78	1	0	0	
1-50 KELWAY HOUSE					R8/5141	2	W9/5141	21.93	15.02	31.51				0	0	0	0	
1-50 KELWAY HOUSE					R8/5141	2	W10/5141	19.95	12.86	35.54	97.90	69.29	29.17	0	1	0	0	
1-50 KELWAY HOUSE					R8/5142	1	W9/5142	24.51	18.21	25.70	91.76	66.56	27.46	0	1	0	0	
1-50 KELWAY HOUSE					R10/5142	1	W12/5142	25.95	18.58	28.40	90.84	58.34	35.69	0	1	0	0	
1-50 KELWAY HOUSE					R2/5171	1	W2/5171	33.04	25.71	22.19	94.56	66.69	29.47	0	1	0	0	
	3859	3159	414	70										3587	168	27	7	

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
21 TO 30 BEAUMONT CRESCENT												
R1/1680	W1/1680	25.10	17.62	7.48	29.80	125.8	115.1	54.0	53.1	0.63	0.47	26.11
R2/1680	W2/1680	15.44	15.15	0.29	1.88							
R2/1680	W3/1680	12.57	11.83	0.74	5.89	125.4	123.0	123.0	0.0	1.39	1.36	2.16
R3/1680	W4/1680	15.18	13.87	1.31	8.63	80.5	77.3	68.8	11.1	1.02	0.95	6.48
R4/1680	W5/1680	12.17	10.35	1.82	14.95							
R4/1680	W6/1680	19.85	18.86	0.99	4.99	203.2	179.2	140.9	21.4	1.20	1.12	6.83
R5/1680	W7/1680	15.35	15.00	0.35	2.28							
R5/1680	W8/1680	16.85	16.34	0.51	3.03							
R5/1680	W9/1680	26.40	23.05	3.35	12.69							
R5/1680	W10/1680	12.90	12.62	0.28	2.17	142.8	136.2	122.4	10.2	1.56	1.49	4.23
R6/1680	W11/1680	10.73	9.72	1.01	9.41	24.3	20.9	20.9	0.0	0.55	0.51	6.91
R7/1680	W12/1680	8.38	7.83	0.55	6.56							
R7/1680	W13/1680	15.21	13.84	1.37	9.01	122.1	119.3	118.2	0.9	1.56	1.48	5.06
R8/1680	W14/1680	13.71	13.65	0.06	0.44							
R8/1680	W15/1680	16.94	16.41	0.53	3.13	177.0	137.5	117.3	14.7	1.43	1.42	1.26
R1/1681	W1/1681	32.14	24.56	7.58	23.58	125.8	116.3	64.5	44.5	1.08	0.86	20.17
R2/1681	W2/1681	21.61	19.47	2.14	9.90							
R2/1681	W3/1681	14.95	13.07	1.88	12.58	125.4	124.0	124.0	0.0	1.42	1.34	5.50
R3/1681	W4/1681	21.39	18.00	3.39	15.85	80.5	78.7	78.2	0.6	1.37	1.22	10.80
R4/1681	W5/1681	21.20	18.08	3.12	14.72							
R4/1681	W6/1681	30.44	25.06	5.38	17.67							
R4/1681	W7/1681	27.20	23.75	3.45	12.68	203.2	202.6	186.6	7.9	2.36	2.09	11.37
R5/1681	W8/1681	29.52	25.15	4.37	14.80							
R5/1681	W9/1681	18.46	16.90	1.56	8.45	142.8	141.1	138.1	2.1	2.37	2.17	8.44
R6/1681	W10/1681	12.73	11.13	1.60	12.57	24.3	21.3	21.3	0.0	0.74	0.68	8.21
R7/1681	W11/1681	9.66	8.71	0.95	9.83							
R7/1681	W12/1681	27.29	23.97	3.32	12.17	122.1	120.7	120.7	0.0	2.18	2.03	7.28
R8/1681	W13/1681	28.55	25.50	3.05	10.68							
R8/1681	W14/1681	23.09	20.63	2.46	10.65	177.0	174.0	153.4	11.8	2.16	1.99	7.82
R1/1682	W1/1682	33.69	28.53	5.16	15.32							
R1/1682	W2/1682	33.72	28.62	5.10	15.12	112.9	110.4	110.4	0.0	1.62	1.42	12.45
R2/1682	W3/1682	32.03	27.04	4.99	15.58	80.5	78.8	78.8	0.0	1.70	1.49	12.44
R3/1682	W4/1682	31.32	27.46	3.86	12.32							
R3/1682	W5/1682	33.06	28.07	4.99	15.09							
R3/1682	W6/1682	29.44	25.55	3.89	13.21	203.2	202.8	202.2	0.3	2.55	2.27	10.68
R4/1682	W7/1682	32.15	27.83	4.32	13.44							
R4/1682	W8/1682	21.16	19.11	2.05	9.69	142.8	141.9	141.9	0.0	2.52	2.31	8.39
R5/1682	W9/1682	18.24	15.63	2.61	14.31	24.3	23.0	23.0	0.0	1.07	0.97	9.44
R6/1682	W10/1682	26.83	23.72	3.11	11.59	123.2	118.0	109.6	7.1	1.20	1.11	7.98
R7/1682	W11/1682	30.60	26.76	3.84	12.55							
R7/1682	W12/1682	31.00	27.17	3.83	12.35	185.3	182.6	173.5	5.0	2.15	1.95	9.40
R1/1683	W1/1683	35.05	30.66	4.39	12.52							
R1/1683	W2/1683	35.12	30.73	4.39	12.50	112.9	110.6	110.6	0.0	1.83	1.64	10.03
R2/1683	W3/1683	35.05	30.42	4.63	13.21	80.5	79.0	79.0	0.0	1.80	1.61	10.82
R3/1683	W4/1683	35.01	30.29	4.72	13.48	174.1	168.8	168.8	0.0	1.56	1.39	11.20
R4/1683	W5/1683	34.62	30.12	4.50	13.00							
R4/1683	W6/1683	24.39	21.91	2.48	10.17	142.8	142.4	142.4	0.0	2.76	2.52	8.72
R5/1683	W7/1683	20.02	16.90	3.12	15.58	24.3	23.2	23.2	0.0	1.14	1.02	10.38
R6/1683	W8/1683	29.46	25.77	3.69	12.53	123.2	118.7	117.5	1.1	1.31	1.19	9.17
R7/1683	W9/1683	33.25	28.86	4.39	13.20							
R7/1683	W10/1683	33.68	29.25	4.43	13.15	185.3	182.8	181.1	0.9	2.30	2.06	10.45
R1/1684	W1/1684	36.07	32.08	3.99	11.06							
R1/1684	W2/1684	36.14	32.08	4.06	11.23	112.9	110.8	110.8	0.0	1.57	1.44	8.71
R2/1684	W3/1684	35.58	31.24	4.34	12.20	79.6	77.9	77.9	0.0	2.51	2.25	10.52
R3/1684	W4/1684	36.11	31.69	4.42	12.24	173.1	170.2	170.2	0.0	1.75	1.56	10.83
R4/1684	W5/1684	36.22	31.60	4.62	12.76							
R4/1684	W6/1684	30.63	27.96	2.67	8.72	142.8	142.6	142.6	0.0	2.76	2.53	8.27
R5/1684	W7/1684	23.02	19.68	3.34	14.51	24.3	23.6	23.6	0.0	1.20	1.08	9.71
R6/1684	W8/1684	33.36	29.33	4.03	12.08	112.2	110.0	110.0	0.0	1.92	1.73	9.74
R7/1684	W9/1684	35.57	30.85	4.72	13.27							
R7/1684	W10/1684	36.13	31.37	4.76	13.17	183.6	181.5	181.5	0.0	2.60	2.30	11.49
31 TO 38 BEAUMONT CRESCENT												
R1/1690	W1/1690	13.73	13.73	0.00	0.00							
R1/1690	W2/1690	16.57	16.40	0.17	1.03							
R1/1690	W3/1690	19.15	18.19	0.96	5.01	211.6	131.6	122.3	7.1	1.62	1.59	1.73
R2/1690	W4/1690	21.38	20.28	1.10	5.14	106.9	60.9	56.2	7.7	0.98	0.94	3.69
R3/1690	W5/1690	20.51	19.33	1.18	5.75	107.5	60.0	55.1	8.2	0.72	0.70	3.60

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R4/1690	W6/1690	21.68	21.03	0.65	3.00	129.1	76.1	72.8	4.3	1.17	1.13	3.25
R5/1690	W7/1690	16.02	15.99	0.03	0.19							
R5/1690	W8/1690	15.68	15.68	0.00	0.00							
R5/1690	W9/1690	24.36	22.63	1.73	7.10	129.5	73.0	62.3	14.8	0.76	0.73	4.20
R6/1690	W10/1690	21.40	19.88	1.52	7.10	127.3	68.4	55.8	18.4	0.69	0.66	5.05
R7/1690	W11/1690	21.71	20.15	1.56	7.19	101.4	57.6	48.0	16.8	0.96	0.90	5.85
R8/1690	W12/1690	19.78	19.44	0.34	1.72							
R8/1690	W13/1690	18.34	17.93	0.41	2.24							
R8/1690	W14/1690	17.63	15.87	1.76	9.98	206.1	153.8	131.5	14.5	1.79	1.73	3.63
R1/1691	W1/1691	22.93	20.65	2.28	9.94							
R1/1691	W2/1691	28.03	25.24	2.79	9.95							
R1/1691	W3/1691	23.51	20.93	2.58	10.97	211.6	181.6	166.0	8.5	2.25	2.09	7.17
R2/1691	W4/1691	26.21	23.38	2.83	10.80	106.9	85.0	69.5	18.2	1.21	1.13	6.56
R3/1691	W5/1691	24.34	21.84	2.50	10.27	107.5	84.0	68.0	19.0	0.95	0.89	6.10
R4/1691	W6/1691	27.58	24.69	2.89	10.48							
R4/1691	W7/1691	27.54	24.59	2.95	10.71	159.4	124.5	107.0	14.1	1.54	1.44	6.36
R5/1691	W8/1691	27.44	24.34	3.10	11.30							
R5/1691	W9/1691	27.41	24.23	3.18	11.60	159.9	121.4	97.0	20.1	1.60	1.48	7.20
R6/1691	W10/1691	25.10	21.88	3.22	12.83	127.3	94.4	66.3	29.8	0.89	0.81	8.47
R7/1691	W11/1691	26.06	22.49	3.57	13.70	101.4	77.7	56.0	27.9	1.18	1.07	9.25
R8/1691	W12/1691	24.45	22.10	2.35	9.61							
R8/1691	W13/1691	27.52	23.60	3.92	14.24							
R8/1691	W14/1691	21.93	17.74	4.19	19.11	206.1	179.7	144.1	19.8	2.28	2.05	10.04
R1/1692	W1/1692	26.97	24.27	2.70	10.01							
R1/1692	W2/1692	31.21	27.26	3.95	12.66							
R1/1692	W3/1692	26.99	23.37	3.62	13.41	211.6	210.8	187.6	11.0	2.53	2.30	8.83
R2/1692	W4/1692	29.85	25.85	4.00	13.40	106.9	104.7	80.4	23.2	1.30	1.18	9.38
R3/1692	W5/1692	27.62	23.93	3.69	13.36	107.5	103.6	78.0	24.6	0.95	0.87	9.23
R4/1692	W6/1692	30.86	26.66	4.20	13.61							
R4/1692	W7/1692	30.84	26.56	4.28	13.88	159.4	156.5	121.4	22.4	1.65	1.49	9.79
R5/1692	W8/1692	30.79	26.36	4.43	14.39							
R5/1692	W9/1692	30.79	26.27	4.52	14.68	159.9	157.2	110.8	29.6	1.71	1.53	10.47
R6/1692	W10/1692	28.72	24.19	4.53	15.77	127.3	121.6	80.0	34.3	0.90	0.79	11.38
R7/1692	W11/1692	29.87	25.10	4.77	15.97	101.4	99.3	66.6	32.9	1.26	1.11	11.91
R8/1692	W12/1692	27.51	24.30	3.21	11.67							
R8/1692	W13/1692	30.88	25.70	5.18	16.77							
R8/1692	W14/1692	25.63	20.70	4.93	19.24	206.1	205.5	160.5	21.9	2.55	2.26	11.67
R1/1693	W1/1693	33.72	29.08	4.64	13.76	183.2	177.2	161.8	8.7	1.35	1.20	11.26
R2/1693	W2/1693	33.58	28.84	4.74	14.12	106.9	104.3	92.8	11.0	1.26	1.12	10.99
R3/1693	W3/1693	31.16	26.74	4.42	14.18	107.5	104.4	91.9	12.0	0.94	0.84	10.70
R4/1693	W4/1693	33.61	28.50	5.11	15.20							
R4/1693	W5/1693	33.61	28.42	5.19	15.44	159.4	156.5	139.8	10.6	1.64	1.44	11.68
R5/1693	W6/1693	33.62	28.24	5.38	16.00							
R5/1693	W7/1693	33.65	28.16	5.49	16.32	159.9	157.2	130.5	17.0	1.69	1.48	12.47
R6/1693	W8/1693	32.51	27.04	5.47	16.83	127.3	121.5	95.6	21.3	0.84	0.73	13.14
R7/1693	W9/1693	33.84	28.04	5.80	17.14	101.4	99.3	77.9	21.6	1.16	1.00	13.56
R8/1693	W10/1693	34.07	28.02	6.05	17.76	179.3	173.5	139.1	19.8	1.39	1.18	14.58
39 TO 46 BEAUMONT CRESCENT												
R1/1700	W1/1700	16.82	16.56	0.26	1.55							
R1/1700	W2/1700	19.36	18.78	0.58	3.00							
R1/1700	W3/1700	20.05	17.49	2.56	12.77	198.2	156.3	109.3	30.1	1.93	1.83	5.19
R2/1700	W4/1700	22.55	19.41	3.14	13.92	97.4	70.9	44.2	37.8	0.96	0.85	11.15
R4/1700	W6/1700	22.60	20.41	2.19	9.69	129.5	99.0	57.3	42.1	1.10	0.99	9.96
R5/1700	W9/1700	23.01	20.09	2.92	12.69	130.5	120.0	52.0	56.6	1.11	0.97	12.01
R7/1700	W11/1700	22.95	18.30	4.65	20.26	103.2	98.8	44.2	55.3	0.97	0.81	16.53
R8/1700	W12/1700	21.26	18.69	2.57	12.09							
R8/1700	W13/1700	22.18	19.34	2.84	12.80							
R8/1700	W14/1700	19.69	16.23	3.46	17.57	205.5	197.0	107.7	45.3	1.99	1.78	10.80
R1/1701	W1/1701	22.10	19.54	2.56	11.58							
R1/1701	W2/1701	28.02	23.24	4.78	17.06							
R1/1701	W3/1701	24.56	19.47	5.09	20.72	198.2	183.8	118.6	35.5	2.25	1.98	11.91
R2/1701	W4/1701	27.21	21.57	5.64	20.73	97.4	83.3	52.1	37.5	1.11	0.93	16.02
R4/1701	W6/1701	29.79	22.72	7.07	23.73							
R4/1701	W7/1701	29.90	22.61	7.29	24.38	159.9	152.1	84.6	44.4	1.71	1.36	20.12
R5/1701	W8/1701	30.10	22.38	7.72	25.65							
R5/1701	W9/1701	30.12	22.27	7.85	26.06	160.8	157.8	81.4	48.4	1.73	1.35	21.78
R7/1701	W11/1701	28.32	20.46	7.86	27.75	103.2	100.7	52.4	48.0	1.15	0.89	22.01

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R8/1701	W12/1701	26.33	20.63	5.70	21.65							
R8/1701	W13/1701	29.72	21.56	8.16	27.46							
R8/1701	W14/1701	23.96	18.18	5.78	24.12	205.5	205.0	120.2	41.4	2.41	1.98	17.77
R1/1702	W1/1702	26.22	22.78	3.44	13.12							
R1/1702	W2/1702	31.31	25.40	5.91	18.88							
R1/1702	W3/1702	27.62	21.98	5.64	20.42	198.2	197.7	135.8	31.3	2.54	2.22	12.93
R3/1702	W5/1702	29.43	22.67	6.76	22.97	124.3	118.3	76.9	35.1	0.98	0.81	17.99
R4/1702	W6/1702	32.62	24.92	7.70	23.61							
R4/1702	W7/1702	32.72	24.84	7.88	24.08	159.9	156.8	100.9	35.7	1.83	1.46	19.84
R5/1702	W8/1702	32.87	24.61	8.26	25.13							
R5/1702	W9/1702	32.90	24.52	8.38	25.47	160.8	157.8	99.6	36.8	1.83	1.45	21.12
R7/1702	W11/1702	31.05	22.84	8.21	26.44	103.2	100.7	65.4	35.1	1.22	0.96	21.13
R8/1702	W12/1702	28.97	23.04	5.93	20.47							
R8/1702	W13/1702	32.44	23.83	8.61	26.54							
R8/1702	W14/1702	26.97	20.71	6.26	23.21	205.5	205.1	137.2	33.1	2.59	2.14	17.44
R1/1703	W1/1703	34.32	27.73	6.59	19.20	172.4	167.9	130.8	22.1	1.38	1.16	15.88
R2/1703	W2/1703	34.63	27.59	7.04	20.33	97.4	95.1	73.9	22.3	1.05	0.87	17.10
R4/1703	W4/1703	34.95	27.03	7.92	22.66							
R4/1703	W5/1703	35.03	26.96	8.07	23.04	159.9	156.8	124.2	20.8	1.87	1.51	19.12
R5/1703	W6/1703	35.11	26.75	8.36	23.81							
R5/1703	W7/1703	35.11	26.67	8.44	24.04	160.8	157.8	126.3	20.0	1.87	1.50	20.05
R7/1703	W9/1703	34.25	26.22	8.03	23.45	103.2	99.8	79.0	20.8	0.92	0.74	20.24
R8/1703	W10/1703	32.66	27.01	5.65	17.30							
R8/1703	W11/1703	34.54	26.06	8.48	24.55							
R8/1703	W12/1703	31.04	24.56	6.48	20.88	205.5	205.4	154.1	25.0	2.54	2.13	16.43
47-54 BEAUMONT CRESCENT												
R1/1710	W1/1710	22.92	18.28	4.64	20.24							
R1/1710	W2/1710	22.66	18.04	4.62	20.39	188.3	173.0	88.4	48.9	1.57	1.31	16.73
R2/1710	W3/1710	21.21	18.51	2.70	12.73							
R2/1710	W4/1710	21.43	18.46	2.97	13.86							
R2/1710	W5/1710	19.19	16.29	2.90	15.11							
R2/1710	W6/1710	21.37	17.54	3.83	17.92	189.6	165.5	93.7	43.4	1.80	1.59	11.79
R3/1710	W7/1710	21.87	17.66	4.21	19.25	133.9	86.5	56.1	35.1	1.61	1.36	15.20
R4/1710	W8/1710	22.18	18.23	3.95	17.81	115.7	58.6	43.6	25.6	1.15	0.97	15.64
R5/1710	W9/1710	22.09	18.15	3.94	17.84	122.3	63.2	47.0	25.6	1.61	1.38	14.37
R6/1710	W10/1710	22.05	18.12	3.93	17.82	89.6	42.4	32.5	23.3	1.48	1.25	15.62
R7/1710	W11/1710	22.34	18.09	4.25	19.02	89.3	54.7	35.7	34.7	1.95	1.65	15.06
R8/1710	W12/1710	22.63	18.32	4.31	19.05	119.1	103.3	55.5	46.3	1.12	0.95	15.07
R9/1710	W13/1710	20.75	16.19	4.56	21.98							
R9/1710	W14/1710	24.53	19.12	5.41	22.05							
R9/1710	W15/1710	19.57	14.06	5.51	28.16	163.9	162.1	100.8	37.8	1.35	1.07	20.68
R1/1711	W1/1711	27.87	20.39	7.48	26.84							
R1/1711	W2/1711	27.40	20.14	7.26	26.50	188.3	182.3	103.3	43.4	1.93	1.53	21.15
R2/1711	W3/1711	25.81	20.48	5.33	20.65							
R2/1711	W4/1711	27.39	20.67	6.72	24.53							
R2/1711	W5/1711	23.95	19.04	4.91	20.50	189.6	174.1	103.7	40.5	2.34	1.96	16.22
R3/1711	W6/1711	26.12	19.81	6.31	24.16	133.9	103.6	64.8	37.5	1.82	1.48	18.65
R4/1711	W7/1711	26.44	20.40	6.04	22.84	115.7	74.4	51.1	31.3	1.30	1.06	18.87
R5/1711	W8/1711	26.27	20.33	5.94	22.61	169.4	117.4	79.9	31.9	1.48	1.22	17.60
R8/1711	W9/1711	26.54	20.26	6.28	23.66	136.4	108.6	60.9	43.9	1.71	1.40	18.21
R9/1711	W10/1711	27.62	20.68	6.94	25.13	119.1	107.9	60.5	43.9	1.27	1.02	19.56
R10/1711	W11/1711	28.54	21.19	7.35	25.75							
R10/1711	W12/1711	29.01	21.41	7.60	26.20	163.9	162.1	118.8	26.7	2.10	1.67	20.47
R1/1712	W1/1712	30.72	22.75	7.97	25.94							
R1/1712	W2/1712	30.23	22.48	7.75	25.64	188.3	185.7	121.0	34.8	2.07	1.65	20.60
R2/1712	W3/1712	28.49	22.93	5.56	19.52							
R2/1712	W4/1712	30.46	22.98	7.48	24.56							
R2/1712	W5/1712	27.06	21.29	5.77	21.32	189.6	187.0	119.0	36.3	2.51	2.10	16.34
R3/1712	W6/1712	29.20	22.15	7.05	24.14	133.9	123.5	76.4	38.1	2.04	1.66	18.82
R4/1712	W7/1712	29.63	22.74	6.89	23.25	115.7	99.7	59.8	40.0	1.43	1.16	18.92
R5/1712	W8/1712	29.46	22.64	6.82	23.15	169.4	148.3	93.4	37.0	1.64	1.34	18.25
R8/1712	W9/1712	29.70	22.58	7.12	23.97	136.4	124.4	69.9	43.8	1.91	1.55	18.73
R9/1712	W10/1712	30.59	22.97	7.62	24.91	119.1	114.6	67.6	40.9	1.38	1.10	19.78
R10/1712	W11/1712	31.29	23.44	7.85	25.09							
R10/1712	W12/1712	31.68	23.65	8.03	25.35	163.9	162.0	127.3	21.4	2.21	1.76	20.32
R1/1713	W1/1713	33.52	25.60	7.92	23.63							
R1/1713	W2/1713	33.06	25.33	7.73	23.38	188.3	185.9	124.2	33.2	1.89	1.52	19.60
R2/1713	W3/1713	31.88	26.54	5.34	16.75							
R2/1713	W4/1713	32.96	25.20	7.76	23.54							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/1713	W5/1713	30.93	24.60	6.33	20.47	189.6	189.6	121.8	35.8	2.40	2.01	15.99
R3/1713	W6/1713	32.37	24.89	7.48	23.11	133.9	132.2	77.5	41.4	1.82	1.48	19.08
R4/1713	W7/1713	32.53	25.08	7.45	22.90	115.7	113.7	60.8	46.5	1.32	1.07	19.07
R5/1713	W8/1713	32.38	24.95	7.43	22.95	169.4	165.9	95.3	42.6	1.48	1.20	18.83
R8/1713	W9/1713	32.54	24.86	7.68	23.60	136.4	133.3	72.1	46.0	1.79	1.45	19.32
R9/1713	W10/1713	33.24	25.20	8.04	24.19	119.1	115.5	69.1	40.1	1.27	1.02	19.94
R10/1713	W11/1713	33.75	25.63	8.12	24.06							
R10/1713	W12/1713	34.03	25.84	8.19	24.07	163.9	162.0	128.1	20.9	2.02	1.61	20.04
<u>11-12, 14-20 West Kensington Mansions</u>												
R1/1640	W1/1640	25.60	25.16	0.44	1.72							
R1/1640	W2/1640	18.22	18.21	0.01	0.05							
R1/1640	W3/1640	18.62	18.61	0.01	0.05	234.7	232.3	232.3	0.0	1.33	1.32	0.75
R2/1640	W4/1640	18.52	18.52	0.00	0.00	115.9	67.4	67.4	0.0	1.26	1.26	0.00
R3/1640	W5/1640	10.92	10.92	0.00	0.00	85.7	56.9	56.9	0.0	0.46	0.46	0.00
R4/1640	W6/1640	8.61	8.61	0.00	0.00							
R4/1640	W7/1640	7.14	7.14	0.00	0.00							
R4/1640	W8/1640	1.33	1.33	0.00	0.00	66.2	45.9	45.9	0.0	0.46	0.46	0.00
R5/1640	W9/1640	19.77	19.77	0.00	0.00							
R5/1640	W10/1640	19.94	19.94	0.00	0.00	145.7	103.7	103.7	0.0	1.88	1.88	0.00
R6/1640	W11/1640	13.13	13.13	0.00	0.00	59.7	34.2	34.2	0.0	0.31	0.31	0.00
R7/1640	W12/1640	18.31	18.31	0.00	0.00	107.4	71.6	71.6	0.0	1.32	1.32	0.00
R8/1640	W13/1640	20.70	20.70	0.00	0.00	134.3	94.1	94.1	0.0	1.23	1.23	0.00
R9/1640	W14/1640	20.83	20.83	0.00	0.00							
R9/1640	W15/1640	19.96	19.96	0.00	0.00	155.0	122.5	122.5	0.0	1.59	1.59	0.00
R1/1641	W1/1641	29.49	29.00	0.49	1.66							
R1/1641	W2/1641	21.37	21.34	0.03	0.14	234.7	232.8	232.8	0.0	1.44	1.43	0.77
R2/1641	W3/1641	22.87	22.85	0.02	0.09	115.9	80.8	80.8	0.0	1.55	1.55	0.00
R3/1641	W4/1641	20.75	20.75	0.00	0.00							
R3/1641	W5/1641	19.91	19.91	0.00	0.00							
R3/1641	W6/1641	21.70	21.70	0.00	0.00	156.6	113.6	113.6	0.0	0.44	0.44	0.00
R4/1641	W7/1641	24.23	24.20	0.03	0.12							
R4/1641	W8/1641	24.40	24.37	0.03	0.12	145.7	123.8	123.8	0.0	2.32	2.32	0.00
R5/1641	W9/1641	22.48	22.46	0.02	0.09	171.3	145.0	145.0	0.0	1.24	1.24	0.00
R6/1641	W10/1641	25.24	25.21	0.03	0.12	134.3	111.9	111.9	0.0	1.46	1.46	0.00
R7/1641	W11/1641	25.38	25.35	0.03	0.12							
R7/1641	W12/1641	23.79	23.70	0.09	0.38	155.0	146.0	146.0	0.0	2.01	2.01	0.10
R1/1642	W1/1642	33.41	32.89	0.52	1.56							
R1/1642	W2/1642	25.38	25.34	0.04	0.16	234.7	232.9	232.9	0.0	1.70	1.69	0.82
R2/1642	W3/1642	27.96	27.79	0.17	0.61	115.9	111.0	111.0	0.0	1.95	1.94	0.21
R3/1642	W4/1642	25.62	25.51	0.11	0.43	156.6	150.3	150.3	0.0	1.47	1.46	0.27
R4/1642	W5/1642	29.28	29.07	0.21	0.72							
R4/1642	W6/1642	29.46	29.24	0.22	0.75	145.7	144.5	144.5	0.0	2.81	2.80	0.32
R5/1642	W7/1642	27.39	27.09	0.30	1.10	171.3	163.2	163.2	0.0	1.51	1.50	0.73
R6/1642	W8/1642	30.29	29.98	0.31	1.02	134.3	132.1	132.1	0.0	1.81	1.80	0.61
R7/1642	W9/1642	30.43	30.11	0.32	1.05							
R7/1642	W10/1642	27.96	27.34	0.62	2.22	155.0	150.4	150.4	0.0	2.58	2.55	1.08
R1/1643	W1/1643	36.56	36.05	0.51	1.39							
R1/1643	W2/1643	32.88	31.46	1.42	4.32	193.0	192.4	192.4	0.0	2.33	2.28	2.14
R2/1643	W3/1643	33.22	31.66	1.56	4.70							
R2/1643	W4/1643	33.43	31.73	1.70	5.09	146.3	145.7	145.7	0.0	2.77	2.66	3.83
R3/1643	W5/1643	31.68	30.00	1.68	5.30	156.6	152.2	152.2	0.0	1.56	1.49	4.30
R4/1643	W6/1643	34.06	32.08	1.98	5.81							
R4/1643	W7/1643	34.21	32.14	2.07	6.05	145.7	144.5	144.5	0.0	2.91	2.78	4.74
R5/1643	W8/1643	33.04	30.67	2.37	7.17	171.3	165.9	165.9	0.0	1.54	1.45	5.85
R6/1643	W9/1643	32.29	29.87	2.42	7.49							
R6/1643	W10/1643	32.67	30.20	2.47	7.56	191.2	188.6	188.6	0.0	2.37	2.26	4.69
R7/1643	W11/1643	32.55	29.90	2.65	8.14	91.0	87.2	87.2	0.0	2.03	1.91	5.91
R1/1644	W1/1644	38.19	37.37	0.82	2.15							
R1/1644	W2/1644	36.58	33.51	3.07	8.39	193.0	192.4	192.4	0.0	2.38	2.28	4.21
R2/1644	W3/1644	36.78	33.50	3.28	8.92							
R2/1644	W4/1644	36.89	33.50	3.39	9.19	146.3	145.7	145.7	0.0	2.90	2.67	7.73
R3/1644	W5/1644	36.90	33.44	3.46	9.38	156.6	152.2	152.2	0.0	1.67	1.54	8.03
R4/1644	W6/1644	37.09	33.54	3.55	9.57							
R4/1644	W7/1644	37.13	33.55	3.58	9.64	145.3	144.7	144.7	0.0	3.04	2.80	8.15
R5/1644	W8/1644	37.15	33.51	3.64	9.80	171.3	165.9	165.9	0.0	1.61	1.48	8.49
R6/1644	W9/1644	37.23	33.59	3.64	9.78							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R6/1644	W10/1644	37.24	33.58	3.66	9.83	191.2	189.6	189.6	0.0	2.86	2.62	8.39
R7/1644	W11/1644	37.25	33.53	3.72	9.99	91.0	87.7	87.7	0.0	2.44	2.23	8.56
<u>1-10 West Kensington Mansions</u>												
R1/1650	W1/1650	4.55	4.55	0.00	0.00							
R1/1650	W2/1650	4.90	4.90	0.00	0.00	190.1	149.7	149.7	0.0	0.87	0.87	0.00
R2/1650	W3/1650	2.18	2.18	0.00	0.00	125.7	19.9	19.9	0.0	0.35	0.35	0.00
R3/1650	W4/1650	9.61	9.61	0.00	0.00							
R3/1650	W5/1650	6.15	6.15	0.00	0.00	143.9	95.3	95.3	0.0	0.71	0.71	0.00
R4/1650	W6/1650	6.15	6.15	0.00	0.00							
R4/1650	W7/1650	5.00	5.00	0.00	0.00							
R4/1650	W8/1650	6.41	6.41	0.00	0.00	171.5	82.2	82.2	0.0	0.66	0.66	0.00
R1/1651	W1/1651	6.01	5.95	0.06	1.00							
R1/1651	W2/1651	6.20	6.10	0.10	1.61	190.1	156.6	156.6	0.0	0.99	0.98	0.81
R2/1651	W3/1651	3.26	3.24	0.02	0.61	125.7	26.4	26.4	0.0	0.50	0.50	0.00
R3/1651	W4/1651	12.10	12.08	0.02	0.17							
R3/1651	W5/1651	10.32	10.32	0.00	0.00	143.9	110.3	110.3	0.0	1.13	1.12	0.09
R4/1651	W6/1651	8.74	8.74	0.00	0.00							
R4/1651	W7/1651	7.86	7.85	0.01	0.13	171.5	99.7	99.7	0.0	0.62	0.62	0.00
R1/1652	W1/1652	8.19	8.01	0.18	2.20							
R1/1652	W2/1652	8.00	7.72	0.28	3.50	190.1	170.2	170.2	0.0	1.15	1.13	1.82
R2/1652	W3/1652	5.16	5.08	0.08	1.55	125.7	34.9	34.9	0.0	0.76	0.75	0.79
R3/1652	W4/1652	15.20	14.73	0.47	3.09							
R3/1652	W5/1652	13.20	12.80	0.40	3.03	143.9	114.1	114.1	0.0	1.31	1.28	2.14
R4/1652	W6/1652	11.16	10.81	0.35	3.14							
R4/1652	W7/1652	9.84	9.59	0.25	2.54	171.5	102.9	102.9	0.0	0.77	0.75	1.95
R1/1653	W1/1653	13.14	12.86	0.28	2.13							
R1/1653	W2/1653	11.81	11.29	0.52	4.40	190.1	186.1	186.1	0.0	1.48	1.44	2.10
R2/1653	W3/1653	10.09	9.92	0.17	1.68	125.7	57.4	57.4	0.0	1.25	1.25	0.56
R3/1653	W4/1653	20.83	19.61	1.22	5.86							
R3/1653	W5/1653	18.88	17.93	0.95	5.03	143.9	126.2	126.2	0.0	1.61	1.55	3.97
R4/1653	W6/1653	16.26	15.57	0.69	4.24							
R4/1653	W7/1653	14.18	13.68	0.50	3.53	171.5	113.8	113.8	0.0	1.07	1.04	2.35
R1/1654	W1/1654	24.66	24.33	0.33	1.34							
R1/1654	W2/1654	21.46	20.80	0.66	3.08	190.1	188.8	188.8	0.0	2.12	2.09	1.56
R2/1654	W3/1654	21.95	21.76	0.19	0.87	125.7	123.4	123.4	0.0	2.10	2.09	0.33
R3/1654	W4/1654	29.73	28.20	1.53	5.15							
R3/1654	W5/1654	28.89	27.74	1.15	3.98	143.9	141.7	141.7	0.0	2.07	1.99	3.68
R4/1654	W6/1654	26.75	25.94	0.81	3.03							
R4/1654	W7/1654	24.19	23.65	0.54	2.23	171.5	169.4	169.4	0.0	1.59	1.57	1.57
<u>55-64, 65-69 West Kensington Mansions</u>												
R1/1600	W1/1600	19.67	19.67	0.00	0.00							
R1/1600	W2/1600	20.54	20.54	0.00	0.00							
R1/1600	W3/1600	18.35	18.33	0.02	0.11	135.4	105.5	105.5	0.0	2.31	2.31	0.04
R2/1600	W4/1600	19.10	19.10	0.00	0.00							
R2/1600	W5/1600	19.08	19.08	0.00	0.00	157.3	103.7	103.7	0.0	1.97	1.97	0.00
R3/1600	W6/1600	17.97	17.97	0.00	0.00							
R3/1600	W7/1600	20.32	20.31	0.01	0.05	89.4	63.4	63.4	0.0	1.99	1.99	0.00
R4/1600	W8/1600	19.29	19.29	0.00	0.00	81.9	51.1	51.1	0.0	1.41	1.41	0.00
R5/1600	W9/1600	16.26	16.21	0.05	0.31							
R5/1600	W10/1600	18.13	18.13	0.00	0.00	188.2	121.8	121.8	0.0	1.59	1.59	0.00
R6/1600	W11/1600	17.25	17.25	0.00	0.00							
R6/1600	W12/1600	20.11	20.05	0.06	0.30	91.2	66.2	66.2	0.0	1.95	1.95	0.00
R7/1600	W13/1600	19.34	19.24	0.10	0.52	94.5	56.7	56.7	0.0	1.25	1.25	0.00
R8/1600	W14/1600	19.19	18.93	0.26	1.35	91.9	52.3	52.3	0.0	1.25	1.25	0.00
R9/1600	W15/1600	19.99	19.67	0.32	1.60							
R9/1600	W16/1600	19.50	18.51	0.99	5.08	97.6	64.2	64.2	0.0	1.98	1.95	1.26
R10/1600	W17/1600	20.03	19.47	0.56	2.80	116.3	67.0	67.0	0.0	1.42	1.40	1.48
R11/1600	W18/1600	20.70	20.22	0.48	2.32	84.3	58.5	58.5	0.0	1.65	1.63	0.85
R1/1601	W1/1601	23.42	23.42	0.00	0.00							
R1/1601	W2/1601	24.84	24.83	0.01	0.04							
R1/1601	W3/1601	21.94	21.90	0.04	0.18	135.4	129.8	129.8	0.0	2.53	2.53	0.04
R2/1601	W4/1601	23.17	23.16	0.01	0.04							
R2/1601	W5/1601	23.15	23.15	0.00	0.00	157.3	139.4	139.4	0.0	2.21	2.21	0.00
R3/1601	W6/1601	21.31	21.31	0.00	0.00							
R3/1601	W7/1601	24.69	24.69	0.00	0.00	89.4	83.7	83.7	0.0	2.21	2.21	0.00
R4/1601	W8/1601	23.60	23.59	0.01	0.04	81.9	68.7	68.7	0.0	1.59	1.59	0.00
R5/1601	W9/1601	20.32	20.28	0.04	0.20							
R5/1601	W10/1601	22.65	22.64	0.01	0.04	188.2	174.2	174.2	0.0	1.87	1.87	0.00
R6/1601	W11/1601	21.42	21.40	0.02	0.09							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R6/1601	W12/1601	24.71	24.65	0.06	0.24	91.2	89.6	89.6	0.0	2.28	2.28	0.00
R7/1601	W13/1601	23.87	23.77	0.10	0.42	94.5	81.3	81.3	0.0	1.49	1.49	0.00
R8/1601	W14/1601	23.84	23.60	0.24	1.01	91.9	76.0	76.0	0.0	1.49	1.49	0.00
R9/1601	W15/1601	24.72	24.43	0.29	1.17							
R9/1601	W16/1601	23.43	22.58	0.85	3.63	97.6	91.1	91.1	0.0	2.31	2.29	1.00
R10/1601	W17/1601	24.58	24.06	0.52	2.12	116.2	100.6	100.6	0.0	1.66	1.64	1.27
R11/1601	W18/1601	25.44	24.89	0.55	2.16	84.3	76.0	76.0	0.0	1.95	1.92	1.44
R1/1602	W1/1602	27.85	27.78	0.07	0.25							
R1/1602	W2/1602	29.73	29.42	0.31	1.04							
R1/1602	W3/1602	26.53	26.04	0.49	1.85	135.4	135.0	135.0	0.0	2.97	2.95	0.77
R2/1602	W4/1602	27.96	27.49	0.47	1.68							
R2/1602	W5/1602	28.09	27.68	0.41	1.46	157.3	155.7	155.7	0.0	2.57	2.55	1.05
R3/1602	W6/1602	25.08	24.88	0.20	0.80							
R3/1602	W7/1602	29.81	29.38	0.43	1.44	88.5	88.1	88.1	0.0	2.56	2.53	0.90
R4/1602	W8/1602	29.72	29.27	0.45	1.51	81.9	81.2	81.2	0.0	1.88	1.86	0.96
R5/1602	W9/1602	29.60	28.96	0.64	2.16							
R5/1602	W10/1602	29.08	28.51	0.57	1.96	188.2	185.2	185.2	0.0	2.25	2.22	1.46
R6/1602	W11/1602	26.65	26.35	0.30	1.13							
R6/1602	W12/1602	30.05	29.55	0.50	1.66	91.2	90.8	90.8	0.0	2.61	2.58	1.00
R7/1602	W13/1602	30.04	29.50	0.54	1.80	94.5	93.2	93.2	0.0	1.72	1.70	1.11
R8/1602	W14/1602	30.14	29.52	0.62	2.06	91.9	90.8	90.8	0.0	1.75	1.73	1.15
R9/1602	W15/1602	30.24	29.63	0.61	2.02							
R9/1602	W16/1602	27.70	26.65	1.05	3.79	97.6	97.2	97.2	0.0	2.66	2.61	1.88
R10/1602	W17/1602	29.97	28.97	1.00	3.34	116.3	113.9	113.9	0.0	1.90	1.85	2.64
R11/1602	W18/1602	30.70	29.64	1.06	3.45	84.3	81.2	81.2	0.0	2.22	2.16	2.75
R1/1603	W1/1603	32.14	30.66	1.48	4.60							
R1/1603	W2/1603	34.23	31.94	2.29	6.69							
R1/1603	W3/1603	30.68	28.54	2.14	6.98	135.4	135.0	135.0	0.0	2.55	2.42	5.10
R2/1603	W4/1603	32.36	29.96	2.40	7.42							
R2/1603	W5/1603	33.77	31.37	2.40	7.11	148.3	147.2	147.2	0.0	2.31	2.18	5.76
R3/1603	W6/1603	34.33	31.87	2.46	7.17	82.9	80.6	80.6	0.0	0.99	0.93	5.58
R4/1603	W7/1603	34.60	32.02	2.58	7.46							
R4/1603	W8/1603	34.50	32.00	2.50	7.25	117.1	116.1	116.1	0.0	1.45	1.36	5.74
R5/1603	W9/1603	34.71	32.00	2.71	7.81							
R5/1603	W10/1603	34.77	32.02	2.75	7.91	166.4	164.2	164.2	0.0	2.11	1.97	6.45
R6/1603	W11/1603	34.88	31.94	2.94	8.43	95.0	91.5	91.5	0.0	0.92	0.86	6.64
R7/1603	W12/1603	35.14	32.01	3.13	8.91							
R7/1603	W13/1603	35.10	31.96	3.14	8.95	129.8	127.1	127.1	0.0	1.36	1.26	7.20
R8/1603	W14/1603	35.23	31.89	3.34	9.48	84.4	81.9	81.9	0.0	0.99	0.91	7.49
R9/1603	W15/1603	35.41	31.92	3.49	9.86							
R9/1603	W16/1603	35.29	31.84	3.45	9.78	120.4	119.3	119.3	0.0	1.43	1.32	7.96
R10/1603	W17/1603	35.30	31.80	3.50	9.92	116.1	113.9	113.9	0.0	1.67	1.53	8.72
R11/1603	W18/1603	35.26	31.67	3.59	10.18	84.3	81.2	81.2	0.0	1.96	1.79	8.87
R1/1604	W1/1604	35.40	32.91	2.49	7.03							
R1/1604	W2/1604	37.10	33.17	3.93	10.59							
R1/1604	W3/1604	33.94	30.48	3.46	10.19	135.4	135.4	135.4	0.0	2.71	2.50	7.83
R2/1604	W4/1604	35.13	31.23	3.90	11.10							
R2/1604	W5/1604	36.61	32.72	3.89	10.63	148.3	147.2	147.2	0.0	2.48	2.26	8.84
R3/1604	W6/1604	37.01	33.09	3.92	10.59	82.9	80.6	80.6	0.0	1.06	0.97	8.61
R4/1604	W7/1604	37.08	33.15	3.93	10.60							
R4/1604	W8/1604	37.12	33.17	3.95	10.64	117.1	116.1	116.1	0.0	2.27	2.07	8.85
R5/1604	W9/1604	37.13	33.16	3.97	10.69							
R5/1604	W10/1604	37.12	33.18	3.94	10.61	166.4	164.2	164.2	0.0	2.24	2.04	8.86
R6/1604	W11/1604	37.15	33.10	4.05	10.90	94.3	90.7	90.7	0.0	0.97	0.89	8.76
R7/1604	W12/1604	37.18	33.11	4.07	10.95							
R7/1604	W13/1604	37.18	33.10	4.08	10.97	130.6	127.8	127.8	0.0	2.04	1.85	8.94
R8/1604	W14/1604	37.15	33.06	4.09	11.01	84.4	81.9	81.9	0.0	1.08	0.99	8.80
R9/1604	W15/1604	37.17	33.02	4.15	11.16							
R9/1604	W16/1604	37.17	33.02	4.15	11.16	120.4	119.3	119.3	0.0	2.24	2.04	9.05
R10/1604	W17/1604	37.15	32.99	4.16	11.20	116.1	113.9	113.9	0.0	1.82	1.64	9.70
R11/1604	W18/1604	37.13	32.96	4.17	11.23	84.3	81.2	81.2	0.0	2.12	1.92	9.70
R1/1610	W1/1610	20.97	20.97	0.00	0.00							
R1/1610	W2/1610	21.03	21.02	0.01	0.05	101.6	54.4	54.4	0.0	0.39	0.39	0.26
R2/1610	W3/1610	20.90	20.77	0.13	0.62							
R2/1610	W4/1610	20.87	20.71	0.16	0.77	103.8	53.9	53.9	0.0	0.36	0.36	0.28
R1/1611	W1/1611	26.17	26.12	0.05	0.19							
R1/1611	W2/1611	26.21	26.17	0.04	0.15							
R1/1611	W3/1611	26.47	26.33	0.14	0.53	101.6	87.6	87.6	0.0	1.98	1.98	0.20

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/1611	W4/1611	26.31	26.18	0.13	0.49							
R2/1611	W5/1611	26.31	26.16	0.15	0.57							
R2/1611	W6/1611	26.69	26.49	0.20	0.75	94.3	80.3	80.3	0.0	2.12	2.11	0.47
R1/1612	W1/1612	29.42	28.33	1.09	3.70							
R1/1612	W2/1612	31.21	29.99	1.22	3.91							
R1/1612	W3/1612	33.37	31.28	2.09	6.26	101.6	100.2	100.2	0.0	1.08	1.04	3.60
R2/1612	W4/1612	28.72	27.56	1.16	4.04							
R2/1612	W5/1612	28.63	27.46	1.17	4.09							
R2/1612	W6/1612	33.48	30.88	2.60	7.77	94.3	93.6	93.6	0.0	1.17	1.12	4.77
R1/1613	W1/1613	36.37	32.75	3.62	9.95							
R1/1613	W2/1613	36.40	32.74	3.66	10.05							
R1/1613	W3/1613	37.18	33.20	3.98	10.70	102.2	100.8	100.8	0.0	1.48	1.35	8.45
R2/1613	W4/1613	36.58	32.66	3.92	10.72							
R2/1613	W5/1613	36.58	32.66	3.92	10.72							
R2/1613	W6/1613	37.14	33.09	4.05	10.90	94.3	93.6	93.6	0.0	1.52	1.38	8.97
12 Beaumont Crescent												
R1/1579	W1/1579	11.00	10.71	0.29	2.64	110.9	77.9	74.6	4.2	0.39	0.39	0.52
R2/1579	W2/1579	15.34	15.11	0.23	1.50	175.7	135.5	121.9	10.0	1.10	1.08	2.09
R1/1580	W1/1580	18.67	17.75	0.92	4.93							
R1/1580	W3/1580	10.22	9.42	0.80	7.83	91.9	70.1	70.1	0.0	0.43	0.41	4.00
R2/1580	W4/1580	18.88	18.77	0.11	0.58							
R2/1580	W5/1580	25.65	24.34	1.31	5.11							
R2/1580	W6/1580	21.46	19.86	1.60	7.46	195.0	183.1	181.7	0.8	2.99	2.90	3.24
R1/1581	W1/1581	29.61	28.59	1.02	3.44	91.9	90.5	90.5	0.0	2.49	2.43	2.65
R2/1581	W2/1581	24.17	23.88	0.29	1.20							
R2/1581	W3/1581	30.37	29.14	1.23	4.05							
R2/1581	W4/1581	24.93	23.70	1.23	4.93	194.6	193.8	193.8	0.0	3.52	3.42	2.65
R1/1582	W1/1582	33.37	30.23	3.14	9.41	91.9	90.9	90.9	0.0	1.84	1.70	7.77
R2/1582	W2/1582	33.30	30.12	3.18	9.55	176.9	168.6	168.6	0.0	1.24	1.14	7.75
10 Beaumont Crescent												
R1/1559	W1/1559	6.46	5.62	0.84	13.00							
R1/1559	W2/1559	10.10	9.42	0.68	6.73	26.9	16.0	16.0	0.0	0.52	0.50	4.20
R2/1559	W3/1559	16.14	15.84	0.30	1.86	201.7	169.9	154.6	9.0	1.11	1.06	4.52
R1/1560	W2/1560	20.22	18.47	1.75	8.65							
R1/1560	W3/1560	10.93	9.40	1.53	14.00	91.9	86.8	86.7	0.1	0.44	0.41	6.86
R2/1560	W4/1560	19.96	19.13	0.83	4.16							
R2/1560	W5/1560	26.78	24.23	2.55	9.52							
R2/1560	W6/1560	19.90	18.06	1.84	9.25	201.7	188.9	182.3	3.5	2.69	2.54	5.61
R1/1561	W1/1561	30.15	28.41	1.74	5.77	91.8	91.2	91.2	0.0	2.49	2.37	4.55
R2/1561	W2/1561	23.81	22.59	1.22	5.12							
R2/1561	W3/1561	30.92	28.58	2.34	7.57							
R2/1561	W4/1561	24.04	22.71	1.33	5.53	201.7	200.3	200.2	0.0	3.21	3.06	4.76
R1/1562	W1/1562	33.24	30.27	2.97	8.94	91.8	90.9	90.9	0.0	1.89	1.75	7.20
R2/1562	W2/1562	33.23	30.34	2.89	8.70	183.6	173.5	173.5	0.0	1.21	1.13	6.93
8 Beaumont Crescent												
R1/1539	W1/1539	9.86	9.86	0.00	0.00	206.8	98.0	89.6	8.6	0.93	0.92	1.08
R1/1540	W1/1540	20.14	17.27	2.87	14.25							
R1/1540	W2/1540	19.81	17.04	2.77	13.98							
R1/1540	W3/1540	11.26	8.60	2.66	23.62	91.9	81.2	74.7	8.1	0.64	0.57	11.27
R2/1540	W4/1540	22.29	20.18	2.11	9.47							
R2/1540	W5/1540	25.70	22.24	3.46	13.46							
R2/1540	W6/1540	19.72	18.19	1.53	7.76	206.8	169.8	154.7	8.9	2.85	2.63	7.73
R1/1541	W1/1541	29.94	27.33	2.61	8.72	91.9	91.2	91.2	0.0	2.45	2.29	6.58
R2/1541	W2/1541	25.79	23.35	2.44	9.46							
R2/1541	W3/1541	30.07	27.14	2.93	9.74							
R2/1541	W4/1541	23.79	22.78	1.01	4.25	206.7	205.7	196.0	4.7	3.11	2.92	6.23
R1/1542	W1/1542	33.13	30.58	2.55	7.70	91.9	90.7	90.7	0.0	1.79	1.69	5.86
R2/1542	W2/1542	32.65	30.37	2.28	6.98	183.2	174.8	174.8	0.0	1.17	1.11	5.20
6 Beaumont Crescent												
R1/1519	W1/1519	10.83	9.24	1.59	14.68	140.4	17.3	12.4	28.3	0.18	0.16	11.73
R2/1519	W2/1519	18.16	16.80	1.36	7.49	151.4	61.4	51.6	16.0	1.29	1.19	8.28
R1/1520	W1/1520	19.14	16.02	3.12	16.30							
R1/1520	W2/1520	18.98	15.88	3.10	16.33							
R1/1520	W3/1520	10.61	7.75	2.86	26.96	92.0	72.3	58.8	18.5	0.61	0.53	13.22
R2/1520	W4/1520	20.32	17.69	2.63	12.94							
R2/1520	W5/1520	24.28	21.28	3.00	12.36							
R2/1520	W6/1520	18.43	17.56	0.87	4.72	199.7	152.0	125.5	17.4	2.75	2.56	7.16
R1/1521	W1/1521	28.65	26.19	2.46	8.59	92.0	91.4	91.4	0.0	2.44	2.29	6.34
R2/1521	W2/1521	23.94	21.43	2.51	10.48							
R2/1521	W3/1521	29.03	26.70	2.33	8.03							
R2/1521	W4/1521	23.63	23.07	0.56	2.37	199.9	198.1	195.2	1.5	3.11	2.95	5.15

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/1522	W1/1522	31.83	30.04	1.79	5.62	134.9	130.8	130.8	0.0	1.46	1.40	4.23
R2/1522	W2/1522	32.14	30.68	1.46	4.54	139.0	133.2	133.2	0.0	1.42	1.38	3.24
R1/1523	W1/1523	36.01	33.07	2.94	8.16	91.9	89.5	89.5	0.0	1.57	1.46	6.93
R2/1523	W2/1523	37.14	34.02	3.12	8.40	170.3	159.0	159.0	0.0	0.77	0.71	7.75
<u>4 Beaumont Crescent</u>												
R1/1499	W1/1499	16.12	15.80	0.32	1.99	203.7	61.5	53.0	13.8	1.03	0.97	5.45
R1/1500	W1/1500	16.66	15.15	1.51	9.06							
R1/1500	W2/1500	17.36	15.43	1.93	11.12							
R1/1500	W3/1500	7.76	6.47	1.29	16.62	91.9	77.9	65.2	16.2	0.61	0.57	7.22
R2/1500	W4/1500	20.24	17.98	2.26	11.17							
R2/1500	W5/1500	22.49	20.98	1.51	6.71							
R2/1500	W6/1500	16.44	16.33	0.11	0.67	203.8	134.7	123.3	8.5	2.62	2.51	4.31
R1/1501	W1/1501	28.10	26.72	1.38	4.91	105.8	104.2	104.2	0.0	2.07	2.01	3.04
R2/1501	W2/1501	24.15	22.31	1.84	7.62							
R2/1501	W3/1501	27.84	26.83	1.01	3.63							
R2/1501	W4/1501	21.08	21.02	0.06	0.28	189.9	188.9	188.8	0.1	3.09	3.01	2.52
R1/1502	W1/1502	31.79	30.95	0.84	2.64	105.6	103.8	103.8	0.0	1.65	1.63	1.33
R2/1502	W2/1502	31.55	30.77	0.78	2.47	171.4	163.7	163.7	0.0	1.18	1.16	1.19
R1/1503	W1/1503	35.37	33.31	2.06	5.82	92.9	85.5	85.5	0.0	0.74	0.70	5.16
R2/1503	W2/1503	36.67	34.27	2.40	6.54							
R2/1503	W3/1503	36.63	34.29	2.34	6.39							
R2/1503	W4/1503	36.59	34.24	2.35	6.42							
R2/1503	W5/1503	36.25	33.89	2.36	6.51	181.2	175.6	175.6	0.0	1.58	1.50	5.01
<u>2 Beaumont Crescent</u>												
R1/1469	W1/1469	16.40	15.84	0.56	3.41	190.6	47.2	42.7	9.3	0.94	0.91	2.98
R2/1469	W2/1469	7.51	6.73	0.78	10.39	14.1	5.4	5.4	0.0	0.13	0.11	16.28
R3/1469	W3/1469	15.10	14.88	0.22	1.46	171.3	43.0	42.6	0.9	0.98	0.97	1.32
R1/1470	W1/1470	17.92	16.39	1.53	8.54							
R1/1470	W2/1470	21.74	21.01	0.73	3.36							
R1/1470	W3/1470	16.22	16.22	0.00	0.00	190.6	124.8	119.7	4.1	2.60	2.54	2.39
R2/1470	W4/1470	6.07	5.97	0.10	1.65	95.7	49.0	49.0	0.0	0.14	0.14	0.72
R3/1470	W5/1470	18.15	17.27	0.88	4.85							
R3/1470	W6/1470	20.71	20.39	0.32	1.55							
R3/1470	W7/1470	14.97	14.97	0.00	0.00	171.3	111.0	111.0	0.0	2.80	2.76	1.18
R1/1471	W1/1471	22.08	21.05	1.03	4.66							
R1/1471	W2/1471	27.38	26.93	0.45	1.64							
R1/1471	W3/1471	20.78	20.78	0.00	0.00	190.6	190.0	190.0	0.0	2.99	2.95	1.14
R2/1471	W4/1471	26.17	25.99	0.18	0.69	95.7	95.1	95.1	0.0	2.18	2.17	0.41
R3/1471	W5/1471	22.21	21.59	0.62	2.79							
R3/1471	W6/1471	26.49	26.29	0.20	0.76							
R3/1471	W7/1471	19.53	19.53	0.00	0.00	171.3	170.5	170.5	0.0	3.25	3.23	0.55
R1/1472	W1/1472	31.22	30.55	0.67	2.15	171.6	164.5	164.5	0.0	1.10	1.08	1.19
R2/1472	W2/1472	31.07	30.50	0.57	1.83	95.7	94.5	94.5	0.0	1.58	1.57	1.07
R3/1472	W3/1472	30.81	30.28	0.53	1.72	153.4	146.2	146.2	0.0	1.13	1.12	1.06
R1/1473	W1/1473	36.55	34.57	1.98	5.42							
R1/1473	W2/1473	36.48	34.57	1.91	5.24	271.0	257.5	257.5	0.0	1.43	1.36	4.75
R2/1473	W3/1473	36.17	34.37	1.80	4.98	144.4	135.3	135.3	0.0	1.12	1.07	4.45
<u>205 North End Road</u>												
R1/1449	W1/1449	15.22	15.09	0.13	0.85	205.8	52.3	52.3	0.0	0.93	0.93	0.32
R2/1449	W2/1449	16.68	16.68	0.00	0.00							
R2/1449	W3/1449	18.10	18.10	0.00	0.00	129.1	88.5	88.5	0.0	1.35	1.35	0.00
R3/1449	W4/1449	17.80	17.80	0.00	0.00	91.7	52.7	52.7	0.0	1.03	1.03	0.00
R4/1449	W5/1449	18.95	18.95	0.00	0.00	76.1	67.1	67.1	0.0	1.67	1.67	0.00
R1/1450	W1/1450	17.02	16.67	0.35	2.06							
R1/1450	W2/1450	19.64	19.54	0.10	0.51							
R1/1450	W3/1450	19.57	19.57	0.00	0.00	205.8	131.1	131.1	0.0	2.47	2.46	0.36
R2/1450	W4/1450	20.65	20.65	0.00	0.00							
R2/1450	W5/1450	21.26	21.25	0.01	0.05	129.1	99.0	99.0	0.0	2.28	2.28	0.00
R3/1450	W6/1450	22.07	22.07	0.00	0.00	91.7	56.3	56.3	0.0	1.44	1.44	0.00
R4/1450	W7/1450	23.05	23.05	0.00	0.00	102.6	87.5	87.5	0.0	1.87	1.87	0.00
R1/1451	W1/1451	21.55	21.34	0.21	0.97							
R1/1451	W2/1451	25.21	25.15	0.06	0.24							
R1/1451	W3/1451	23.16	23.16	0.00	0.00	205.9	199.5	199.5	0.0	2.74	2.74	0.11
R2/1451	W4/1451	25.61	25.61	0.00	0.00							
R2/1451	W5/1451	25.95	25.95	0.00	0.00	129.1	127.5	127.5	0.0	2.94	2.94	0.00
R3/1451	W6/1451	26.42	26.41	0.01	0.04	91.7	67.2	67.2	0.0	1.82	1.82	0.00
R4/1451	W7/1451	23.45	23.45	0.00	0.00	95.1	91.4	91.4	0.0	1.49	1.49	0.00

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/1452	W1/1452	29.79	29.26	0.53	1.78	188.3	176.7	176.7	0.0	1.13	1.12	1.06
R2/1452	W2/1452	30.21	29.92	0.29	0.96	129.1	115.8	115.8	0.0	1.44	1.43	0.56
R3/1452	W3/1452	30.36	30.03	0.33	1.09	91.7	75.7	75.7	0.0	1.78	1.77	0.56
R4/1452	W4/1452	25.60	24.75	0.85	3.32							
R4/1452	W5/1452	33.19	33.19	0.00	0.00							
R4/1452	W6/1452	30.14	30.14	0.00	0.00	108.1	105.6	105.6	0.0	3.58	3.56	0.62
R1/1453	W1/1453	33.27	31.90	1.37	4.12	188.9	176.6	176.6	0.0	0.61	0.59	3.45
R2/1454	W2/1454	32.22	31.63	0.59	1.83	129.1	114.0	114.0	0.0	0.87	0.86	1.04
R3/1454	W3/1454	32.26	31.73	0.53	1.64	91.7	74.6	74.6	0.0	1.07	1.06	0.93
R4/1454	W4/1454	32.67	32.16	0.51	1.56							
R4/1454	W5/1454	35.68	35.68	0.00	0.00	102.6	102.4	102.4	0.0	2.67	2.66	0.34
5 Beaumont Crescent												
R2/1850	W3/1850	8.42	8.43	-0.01	-0.12	144.6	32.5	32.5	0.0	0.52	0.52	-0.19
R2/1851	W2/1851	11.76	11.76	0.00	0.00	144.6	71.3	71.3	0.0	0.66	0.66	0.00
R2/1852	W3/1852	15.03	15.03	0.00	0.00	144.6	102.8	102.8	0.0	0.89	0.89	0.00
R1/1855	W1/1855	24.97	24.61	0.36	1.44	139.7	66.2	66.2	0.0	0.40	0.40	1.25
7 Beaumont Crescent												
R1/1840	W1/1840	32.80	32.45	0.35	1.07							
R1/1840	W2/1840	4.16	4.16	0.00	0.00							
R1/1840	W3/1840	12.95	12.43	0.52	4.02							
R1/1840	W4/1840	12.99	12.45	0.54	4.16							
R1/1840	W5/1840	13.30	12.77	0.53	3.98	106.0	104.8	104.8	0.0	11.02	10.93	0.82
R1/1841	W1/1841	12.82	12.49	0.33	2.57	126.1	118.1	118.1	0.0	2.21	2.19	1.04
R1/1842	W1/1842	18.84	18.67	0.17	0.90	127.2	124.9	124.9	0.0	1.84	1.84	0.00
R1/1843	W1/1843	27.40	26.80	0.60	2.19	127.2	125.0	125.0	0.0	1.85	1.82	1.41
R1/1844	W1/1844	59.55	58.00	1.55	2.60	275.7	271.9	271.9	0.0	6.37	6.20	2.72
R1/1850	W1/1850	13.05	12.68	0.37	2.84							
R1/1850	W2/1850	11.27	11.27	0.00	0.00	142.0	92.2	83.6	9.4	1.06	1.05	1.04
R1/1851	W1/1851	15.24	14.76	0.48	3.15	142.0	99.9	99.9	0.0	0.98	0.96	2.04
R1/1852	W1/1852	11.15	10.25	0.90	8.07							
R1/1852	W2/1852	18.65	18.18	0.47	2.52	142.0	123.4	119.6	3.2	1.28	1.25	2.58
R1/1853	W1/1853	23.31	22.91	0.40	1.72	143.7	117.6	117.6	0.0	1.16	1.15	1.12
21-35 KENSINGTON HALL GARDENS												
R3/1800	W2/1800	12.73	10.49	2.24	17.60	136.1	121.5	102.0	16.0	1.08	0.96	10.93
R4/1800	W15/1800	14.84	10.41	4.43	29.85	139.6	133.1	69.1	48.1	1.31	1.05	19.76
R5/1800	W14/1800	16.12	10.80	5.32	33.00	139.0	131.3	68.1	48.2	1.38	1.07	22.28
R6/1800	W12/1800	23.65	17.32	6.33	26.77							
R6/1800	W13/1800	5.47	4.38	1.09	19.93	144.8	132.8	81.6	38.6	1.28	1.04	19.13
R7/1800	W11/1800	25.95	20.50	5.45	21.00	132.5	97.4	44.8	54.0	1.12	0.91	18.47
R8/1800	W10/1800	25.45	20.37	5.08	19.96	84.0	81.2	49.9	38.5	1.53	1.26	17.83
R9/1800	W16/1800	15.49	14.30	1.19	7.68							
R9/1800	W19/1800	21.60	19.93	1.67	7.73	118.6	117.2	92.7	20.9	2.09	1.91	8.71
R10/1800	W17/1800	8.35	6.96	1.39	16.65							
R10/1800	W18/1800	6.65	5.42	1.23	18.50	125.7	48.0	39.3	18.1	0.41	0.39	4.91
R11/1800	W20/1800	18.64	13.71	4.93	26.45	76.1	71.3	63.5	10.9	1.28	1.03	19.64
R12/1800	W21/1800	8.42	6.40	2.02	23.99	86.7	29.4	26.0	11.6	0.82	0.66	19.76
R13/1800	W22/1800	3.75	3.15	0.60	16.00	189.9	15.7	15.7	0.0	0.25	0.21	15.85
R3/1801	W2/1801	15.13	12.42	2.71	17.91	136.1	123.5	112.2	9.1	1.20	1.06	11.76
R4/1801	W15/1801	16.68	12.05	4.63	27.76	139.6	133.1	89.7	32.6	1.51	1.23	18.24
R5/1801	W14/1801	18.14	12.65	5.49	30.26	139.0	131.3	88.1	32.9	1.58	1.26	20.18
R6/1801	W12/1801	28.97	20.89	8.08	27.89							
R6/1801	W13/1801	6.91	5.38	1.53	22.14	144.8	135.8	103.5	23.8	1.54	1.22	20.65
R7/1801	W11/1801	31.64	23.18	8.46	26.74	132.5	111.0	62.5	43.7	1.32	1.04	21.03
R8/1801	W10/1801	31.11	23.07	8.04	25.84	84.0	81.2	64.1	21.2	1.81	1.44	20.38
R9/1801	W16/1801	17.92	15.96	1.96	10.94							
R9/1801	W19/1801	34.33	23.62	10.71	31.20	118.6	118.2	109.1	7.7	2.65	2.17	17.91
R10/1801	W17/1801	9.72	8.12	1.60	16.46							
R10/1801	W18/1801	7.73	6.35	1.38	17.85	125.7	51.0	50.4	1.2	0.47	0.44	6.57
R11/1801	W21/1801	22.24	16.19	6.05	27.20	76.1	72.0	70.7	1.8	1.51	1.22	19.18
R12/1801	W22/1801	10.45	7.89	2.56	24.50	86.7	32.2	32.2	0.3	0.96	0.78	18.83
R13/1801	W23/1801	4.92	4.30	0.62	12.60	189.9	18.7	18.7	0.0	0.33	0.30	7.90
R3/1802	W2/1802	17.47	15.04	2.43	13.91	136.1	126.6	126.6	0.0	1.37	1.25	9.03

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R4/1802	W15/1802	17.97	13.55	4.42	24.60	139.6	133.8	133.8	0.0	1.76	1.48	15.96
R5/1802	W14/1802	18.99	14.23	4.76	25.07	139.0	132.4	132.1	0.2	1.81	1.51	16.53
R6/1802	W12/1802	30.90	23.15	7.75	25.08							
R6/1802	W13/1802	8.18	6.66	1.52	18.58	144.8	136.9	136.9	0.0	1.88	1.54	17.87
R7/1802	W11/1802	33.74	25.70	8.04	23.83	132.5	127.2	114.7	9.8	1.60	1.30	18.62
R8/1802	W10/1802	33.34	25.61	7.73	23.19	84.0	81.2	81.2	0.0	2.19	1.79	18.20
R9/1802	W16/1802	9.21	7.76	1.45	15.74							
R9/1802	W17/1802	35.58	26.39	9.19	25.83	163.6	160.1	154.3	3.6	2.25	1.81	19.74
R10/1802	W18/1802	35.82	26.44	9.38	26.19							
R10/1802	W19/1802	13.10	10.74	2.36	18.02	138.8	132.1	130.4	1.3	2.51	2.08	17.19
R11/1802	W20/1802	7.29	6.74	0.55	7.54	189.9	35.0	35.0	0.0	0.60	0.58	2.68
R3/1803	W2/1803	20.31	18.92	1.39	6.84	136.1	132.4	132.4	0.0	1.51	1.43	4.72
R4/1803	W15/1803	19.74	15.70	4.04	20.47	139.6	135.2	135.1	0.1	1.69	1.46	13.84
R5/1803	W14/1803	20.64	16.56	4.08	19.77	139.0	134.7	133.8	0.7	1.73	1.50	13.38
R6/1803	W12/1803	32.76	25.89	6.87	20.97							
R6/1803	W13/1803	11.13	9.77	1.36	12.22	144.8	140.2	140.1	0.1	1.87	1.60	14.53
R7/1803	W11/1803	35.63	27.97	7.66	21.50	132.5	127.2	115.2	9.5	1.53	1.27	17.37
R8/1803	W10/1803	35.42	27.92	7.50	21.17	84.0	81.2	81.2	0.0	2.11	1.75	17.13
R9/1803	W16/1803	12.12	10.66	1.46	12.05							
R9/1803	W17/1803	36.71	28.46	8.25	22.47	163.6	160.8	153.3	4.7	2.18	1.81	17.00
R10/1803	W18/1803	36.81	28.49	8.32	22.60							
R10/1803	W19/1803	19.41	17.22	2.19	11.28	138.8	132.1	131.4	0.5	2.55	2.21	13.55
R11/1803	W20/1803	12.99	12.50	0.49	3.77	189.9	60.4	60.4	0.0	0.81	0.79	1.61
R3/1804	W2/1804	26.49	25.48	1.01	3.81	136.1	132.3	132.3	0.0	1.81	1.76	2.87
R4/1804	W15/1804	25.85	22.15	3.70	14.31	139.6	138.2	138.2	0.0	2.04	1.83	10.14
R5/1804	W14/1804	25.93	22.46	3.47	13.38	139.0	137.6	137.6	0.0	2.04	1.85	9.41
R6/1804	W12/1804	35.58	29.45	6.13	17.23							
R6/1804	W13/1804	17.55	16.31	1.24	7.07	144.8	143.1	143.1	0.0	2.11	1.86	11.83
R7/1804	W11/1804	36.90	29.82	7.08	19.19	132.5	127.2	127.2	0.0	1.64	1.38	15.80
R8/1804	W10/1804	36.95	29.89	7.06	19.11	84.0	81.2	81.2	0.0	2.27	1.91	15.75
R9/1804	W16/1804	19.56	18.17	1.39	7.11							
R9/1804	W17/1804	37.12	29.91	7.21	19.42	163.6	157.1	156.9	0.1	3.05	2.59	14.95
R10/1804	W18/1804	37.13	29.90	7.23	19.47							
R10/1804	W19/1804	31.58	29.09	2.49	7.88	138.8	138.3	138.3	0.0	3.56	3.15	11.60
R11/1804	W20/1804	25.58	24.36	1.22	4.77	189.9	181.4	181.4	0.0	1.34	1.30	3.14
11-20 KENSINGTON HALL GARDENS												
R1/1799	W1/1799	2.59	1.97	0.62	23.94	169.9	11.4	7.9	30.7	0.20	0.11	46.73
R1/1800	W23/1800	8.64	6.60	2.04	23.61	145.1	113.8	67.9	40.2	0.84	0.71	15.30
R2/1800	W24/1800	8.38	6.45	1.93	23.03	125.8	96.3	60.2	37.4	0.71	0.61	15.27
R14/1800	W25/1800	10.11	8.25	1.86	18.40							
R14/1800	W26/1800	7.98	6.43	1.55	19.42							
R14/1800	W27/1800	6.04	4.78	1.26	20.86							
R14/1800	W29/1800	28.61	21.41	7.20	25.17	165.6	139.0	97.8	29.6	0.80	0.71	10.64
R15/1800	W28/1800	5.40	4.22	1.18	21.85	156.7	81.8	49.0	40.1	0.47	0.40	14.65
R16/1800	W30/1800	28.55	21.23	7.32	25.64	111.4	91.6	58.9	35.7	1.39	1.13	19.02
R17/1800	W31/1800	16.97	12.24	4.73	27.87	49.9	43.5	43.5	0.0	0.65	0.52	20.21
R18/1800	W32/1800	28.27	20.31	7.96	28.16	71.3	69.5	50.6	27.3	1.81	1.42	21.47
R19/1800	W33/1800	27.80	19.76	8.04	28.92							
R19/1800	W34/1800	15.60	5.98	9.62	61.67							
R19/1800	W35/1800	13.36	5.21	8.15	61.00	84.0	78.4	63.2	19.5	1.55	0.91	41.55
R20/1800	W36/1800	9.31	4.48	4.83	51.88	118.3	35.6	8.9	75.0	0.51	0.22	56.58
R21/1800	W38/1800	5.22	3.59	1.63	31.23	126.0	16.9	10.0	40.8	0.38	0.22	43.12
R22/1800	W39/1800	3.28	2.62	0.66	20.12	142.6	17.1	11.0	35.7	0.28	0.19	30.47
R1/1801	W25/1801	9.84	7.58	2.26	22.97	125.8	96.9	70.6	27.1	0.89	0.75	15.03
R2/1801	W24/1801	10.08	7.72	2.36	23.41	145.1	116.0	82.1	29.2	0.94	0.79	15.60
R14/1801	W26/1801	13.90	11.82	2.08	14.96							
R14/1801	W27/1801	10.78	8.89	1.89	17.53							
R14/1801	W28/1801	7.93	6.49	1.44	18.16							
R14/1801	W30/1801	34.66	23.99	10.67	30.78	165.2	154.7	133.6	13.6	1.17	1.02	12.72
R15/1801	W29/1801	6.82	5.58	1.24	18.18	156.7	85.7	63.0	26.6	0.55	0.49	11.19
R16/1801	W31/1801	34.68	23.71	10.97	31.63	111.4	109.8	70.0	36.2	1.86	1.39	24.91
R17/1801	W32/1801	19.86	13.91	5.95	29.96	49.9	49.6	49.6	0.0	2.11	1.74	17.43
R18/1801	W33/1801	34.94	22.84	12.10	34.63	71.3	70.1	62.1	11.3	2.56	1.87	26.89

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R19/1801	W34/1801	35.06	22.37	12.69	36.20							
R19/1801	W35/1801	18.93	8.71	10.22	53.99							
R19/1801	W36/1801	15.35	7.56	7.79	50.75	84.0	81.4	75.7	7.0	1.98	1.26	36.17
R20/1801	W37/1801	11.07	6.54	4.53	40.92	118.3	38.5	19.4	49.6	0.63	0.40	37.20
R21/1801	W39/1801	7.02	5.56	1.46	20.80	126.0	21.4	18.7	12.6	0.54	0.43	20.00
R22/1801	W40/1801	4.88	4.30	0.58	11.89	142.6	22.2	21.0	5.4	0.49	0.44	9.20
R1/1802	W22/1802	11.84	9.73	2.11	17.82	125.8	102.2	102.2	0.0	1.12	0.99	11.27
R2/1802	W21/1802	11.81	9.68	2.13	18.04	145.1	123.2	123.2	0.0	1.17	1.04	11.54
R12/1802	W23/1802	16.75	14.66	2.09	12.48							
R12/1802	W24/1802	13.46	11.67	1.79	13.30							
R12/1802	W25/1802	10.47	9.14	1.33	12.70							
R12/1802	W27/1802	36.26	26.22	10.04	27.69	158.2	150.3	149.1	0.7	1.61	1.45	10.13
R13/1802	W26/1802	9.22	8.17	1.05	11.39	156.7	96.8	96.8	0.0	0.78	0.73	6.17
R14/1802	W28/1802	36.29	26.02	10.27	28.30	90.9	89.5	84.2	5.9	2.33	1.80	22.66
R15/1802	W29/1802	36.22	25.58	10.64	29.38	74.4	71.3	40.4	43.3	0.44	0.34	22.95
R16/1802	W30/1802	36.24	25.38	10.86	29.97	104.0	103.2	86.7	16.0	2.42	1.84	24.11
R17/1802	W31/1802	36.18	24.74	11.44	31.62							
R17/1802	W32/1802	18.02	11.63	6.39	35.46							
R17/1802	W33/1802	13.83	10.18	3.65	26.39	128.5	126.5	117.9	6.9	2.31	1.79	22.66
R18/1802	W34/1802	10.27	9.11	1.16	11.30	126.0	37.8	37.8	0.0	0.87	0.81	7.13
R19/1802	W35/1802	7.86	7.50	0.36	4.58	142.6	36.7	36.7	0.0	0.83	0.81	1.81
R20/1802	W36/1802	6.10	5.91	0.19	3.11	130.8	13.4	13.4	0.0	0.10	0.10	0.00
R1/1803	W22/1803	16.34	14.49	1.85	11.32	125.8	109.7	108.8	0.9	1.19	1.10	7.62
R2/1803	W21/1803	15.42	13.55	1.87	12.13	145.1	128.6	128.6	0.0	1.20	1.11	8.14
R12/1803	W23/1803	22.19	20.21	1.98	8.92							
R12/1803	W24/1803	19.36	17.73	1.63	8.42							
R12/1803	W25/1803	16.60	15.39	1.21	7.29							
R12/1803	W27/1803	37.05	28.45	8.60	23.21	158.2	153.7	152.5	0.8	1.88	1.75	7.02
R13/1803	W26/1803	14.51	13.65	0.86	5.93	156.7	111.2	111.2	0.0	0.91	0.88	3.41
R14/1803	W28/1803	37.04	28.36	8.68	23.43	90.9	90.1	81.8	9.1	2.21	1.78	19.49
R15/1803	W29/1803	37.03	28.27	8.76	23.66	74.4	71.7	50.8	29.1	0.55	0.45	18.32
R16/1803	W30/1803	36.99	28.07	8.92	24.11	104.0	103.7	83.4	19.7	2.27	1.81	20.13
R17/1803	W31/1803	36.96	27.78	9.18	24.84							
R17/1803	W32/1803	23.48	18.88	4.60	19.59							
R17/1803	W33/1803	20.07	17.38	2.69	13.40	128.5	127.0	122.1	3.9	2.49	2.14	13.98
R18/1803	W34/1803	17.72	16.75	0.97	5.47	126.0	59.3	59.3	0.0	1.16	1.12	3.27
R19/1803	W35/1803	13.94	13.67	0.27	1.94	142.6	60.0	60.0	0.0	1.17	1.16	0.77
R20/1803	W36/1803	10.09	9.94	0.15	1.49	130.8	17.2	17.2	0.0	0.26	0.26	0.00
R1/1804	W22/1804	26.53	24.67	1.86	7.01	125.8	123.4	123.4	0.0	1.73	1.64	5.27
R2/1804	W21/1804	23.44	20.90	2.54	10.84	145.1	143.0	143.0	0.0	1.65	1.52	7.84
R12/1804	W23/1804	28.90	27.44	1.46	5.05							
R12/1804	W24/1804	26.93	25.72	1.21	4.49							
R12/1804	W26/1804	37.44	30.12	7.32	19.55	158.2	149.1	149.1	0.0	3.20	2.87	10.13
R13/1804	W25/1804	23.96	23.06	0.90	3.76	156.7	156.0	156.0	0.0	1.31	1.28	2.44
R14/1804	W27/1804	37.72	30.21	7.51	19.91	136.3	130.1	130.0	0.1	1.74	1.45	16.70
R15/1804	W28/1804	37.70	30.19	7.51	19.92	137.8	133.1	132.9	0.2	1.73	1.44	16.74
R16/1804	W29/1804	37.27	29.91	7.36	19.75							
R16/1804	W30/1804	29.85	27.55	2.30	7.71	128.5	122.9	122.9	0.0	3.29	2.88	12.44
R17/1804	W31/1804	29.38	28.14	1.24	4.22	126.0	124.0	124.0	0.0	1.76	1.71	3.01
R18/1804	W32/1804	25.42	24.69	0.73	2.87	142.6	136.9	136.9	0.0	1.92	1.88	1.98
R19/1804	W33/1804	22.27	21.63	0.64	2.87	130.8	92.2	92.2	0.0	0.56	0.55	0.36
1-10 KENSINGTON HALL GARDENS												
R3/1799	W3/1799	4.92	4.27	0.65	13.21	127.1	34.5	21.4	38.0	0.15	0.14	11.04
R24/1800	W41/1800	9.99	8.70	1.29	12.91							
R24/1800	W44/1800	24.82	13.79	11.03	44.44	96.7	69.1	44.2	36.0	1.19	0.95	19.98
R25/1800	W42/1800	6.11	5.36	0.75	12.27	116.3	17.1	17.1	0.0	0.43	0.39	9.30
R26/1800	W45/1800	21.48	16.71	4.77	22.21	85.7	64.8	53.5	17.4	0.69	0.60	12.46
R27/1800	W46/1800	32.72	14.92	17.80	54.40	167.3	158.3	44.2	72.0	1.33	0.79	40.87
R28/1800	W47/1800	30.23	11.79	18.44	61.00							
R28/1800	W48/1800	34.58	17.14	17.44	50.43	181.7	181.5	50.1	72.3	2.52	1.46	42.12
R29/1800	W43/1800	7.97	6.40	1.57	19.70	137.8	107.2	58.1	45.8	0.67	0.58	13.52
R30/1800	W49/1800	34.45	17.94	16.51	47.92							
R30/1800	W50/1800	28.34	17.96	10.38	36.63	182.0	181.8	70.7	61.1	2.50	1.60	36.15

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R31/1800	W51/1800	33.20	17.98	15.22	45.84							
R31/1800	W53/1800	26.48	18.58	7.90	29.83							
R31/1800	W54/1800	14.91	14.78	0.13	0.87							
R31/1800	W55/1800	20.67	17.95	2.72	13.16	212.1	209.2	201.8	3.5	2.79	2.17	22.29
R24/1801	W42/1801	13.82	11.97	1.85	13.39							
R24/1801	W45/1801	29.03	15.23	13.80	47.54	109.6	80.3	71.7	10.7	1.79	1.36	24.13
R25/1801	W43/1801	8.54	7.26	1.28	14.99	116.3	21.5	21.5	0.0	0.58	0.51	10.76
R26/1801	W46/1801	21.40	13.84	7.56	35.33	52.3	41.9	33.1	20.8	0.48	0.34	29.56
R27/1801	W47/1801	19.20	16.53	2.67	13.91	58.8	56.3	56.3	0.0	1.81	1.68	7.02
R28/1801	W48/1801	26.87	11.49	15.38	57.24	167.3	162.5	51.6	68.2	1.13	0.56	50.88
R29/1801	W49/1801	26.84	12.37	14.47	53.91							
R29/1801	W50/1801	35.14	20.00	15.14	43.08	181.7	181.5	71.2	60.8	2.74	1.75	36.18
R30/1801	W44/1801	10.07	7.80	2.27	22.54	137.8	108.3	79.9	26.2	0.84	0.71	15.05
R31/1801	W51/1801	35.07	20.97	14.10	40.21							
R31/1801	W52/1801	26.34	17.73	8.61	32.69	182.0	181.8	94.3	48.1	2.73	1.89	30.71
R32/1801	W53/1801	26.23	13.38	12.85	48.99							
R32/1801	W55/1801	23.60	16.69	6.91	29.28							
R32/1801	W56/1801	18.04	17.92	0.12	0.67							
R32/1801	W57/1801	23.81	21.38	2.43	10.21	212.1	209.2	208.0	0.6	2.82	2.20	21.97
R21/1802	W37/1802	16.88	14.96	1.92	11.37							
R21/1802	W40/1802	29.96	17.18	12.78	42.66	109.0	87.6	80.5	8.1	2.15	1.74	19.23
R22/1802	W38/1802	11.61	10.38	1.23	10.59	116.3	31.5	31.5	0.0	0.91	0.87	5.04
R24/1802	W42/1802	20.45	18.00	2.45	11.98	58.8	57.2	57.2	0.0	2.12	1.99	6.09
R25/1802	W43/1802	34.08	20.13	13.95	40.93							
R25/1802	W44/1802	34.33	20.15	14.18	41.30							
R25/1802	W45/1802	32.06	19.29	12.77	39.83	167.3	163.1	121.0	25.8	1.41	0.98	30.67
R26/1802	W46/1802	31.60	15.91	15.69	49.65							
R26/1802	W47/1802	36.78	24.03	12.75	34.67							
R26/1802	W48/1802	29.88	22.51	7.37	24.67	181.7	181.3	149.5	17.5	3.19	2.34	26.43
R27/1802	W39/1802	12.19	10.06	2.13	17.47	137.8	118.1	118.1	0.0	1.04	0.92	11.21
R28/1802	W49/1802	29.80	19.02	10.78	36.17							
R28/1802	W50/1802	36.74	24.96	11.78	32.06							
R28/1802	W51/1802	30.92	23.73	7.19	23.25	182.0	181.6	148.6	18.2	3.13	2.42	22.80
R29/1802	W52/1802	34.29	23.45	10.84	31.61							
R29/1802	W53/1802	33.91	22.93	10.98	32.38							
R29/1802	W54/1802	32.19	22.12	10.07	31.28							
R29/1802	W56/1802	30.40	24.59	5.81	19.11							
R29/1802	W57/1802	21.25	21.14	0.11	0.52							
R29/1802	W58/1802	27.33	25.30	2.03	7.43	212.1	208.4	208.4	0.0	3.51	3.09	12.05
R21/1803	W37/1803	22.93	21.20	1.73	7.54							
R21/1803	W40/1803	30.73	19.67	11.06	35.99	109.0	96.4	93.8	2.6	2.22	1.89	15.15
R22/1803	W38/1803	18.59	17.51	1.08	5.81	116.3	46.1	46.1	0.0	1.11	1.08	2.70
R24/1803	W42/1803	21.93	19.76	2.17	9.90	58.8	57.7	57.7	0.0	2.01	1.90	5.23
R25/1803	W43/1803	27.90	16.81	11.09	39.75	167.3	163.6	122.5	25.1	1.37	0.93	31.94
R26/1803	W44/1803	27.78	16.41	11.37	40.93							
R26/1803	W45/1803	37.54	27.14	10.40	27.70							
R26/1803	W46/1803	30.83	25.14	5.69	18.46	181.7	181.3	158.0	12.9	2.68	2.11	21.30
R27/1803	W39/1803	17.30	15.42	1.88	10.87	137.8	130.6	130.6	0.0	1.16	1.07	7.34
R28/1803	W47/1803	30.67	21.49	9.18	29.93							
R28/1803	W48/1803	37.51	28.03	9.48	25.27							
R28/1803	W49/1803	27.77	22.40	5.37	19.34	182.0	181.0	155.2	14.3	2.60	2.09	19.46
R29/1803	W50/1803	27.59	18.98	8.61	31.21							
R29/1803	W52/1803	27.06	22.74	4.32	15.96							
R29/1803	W53/1803	25.52	25.44	0.08	0.31							
R29/1803	W54/1803	30.75	29.23	1.52	4.94	212.1	209.0	208.3	0.3	2.99	2.63	12.07
R20/1804	W34/1804	32.77	31.16	1.61	4.91							
R20/1804	W37/1804	33.29	25.51	7.78	23.37	109.0	106.8	106.8	0.0	2.86	2.60	9.00
R21/1804	W35/1804	30.96	29.77	1.19	3.84	116.3	114.2	114.2	0.0	1.78	1.74	2.13
R22/1804	W38/1804	23.84	19.09	4.75	19.92	52.3	44.6	44.4	0.4	0.55	0.46	15.20
R23/1804	W39/1804	26.46	24.58	1.88	7.11	58.8	58.4	58.4	0.0	2.49	2.39	3.94
R24/1804	W40/1804	36.17	26.90	9.27	25.63							
R24/1804	W41/1804	36.15	27.07	9.08	25.12							
R24/1804	W42/1804	33.49	25.20	8.29	24.75	167.3	163.4	161.5	1.2	1.45	1.16	20.10
R25/1804	W43/1804	34.35	23.81	10.54	30.68							
R25/1804	W44/1804	38.23	29.88	8.35	21.84							
R25/1804	W45/1804	33.23	28.96	4.27	12.85	181.7	181.6	181.6	0.0	2.89	2.40	16.85
R26/1804	W36/1804	29.50	27.64	1.86	6.31	137.8	135.1	135.1	0.0	1.77	1.68	4.98
R27/1804	W46/1804	32.93	25.04	7.89	23.96							
R27/1804	W47/1804	38.22	30.57	7.65	20.02							
R27/1804	W48/1804	34.67	30.54	4.13	11.91	182.0	182.0	182.0	0.0	2.97	2.54	14.44
R28/1804	W49/1804	36.48	29.45	7.03	19.27							
R28/1804	W50/1804	36.14	29.00	7.14	19.76							
R28/1804	W51/1804	33.65	27.19	6.46	19.20							
R28/1804	W53/1804	34.70	31.44	3.26	9.39							
R28/1804	W54/1804	29.73	29.68	0.05	0.17							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R28/1804	W55/1804	34.26	33.26	1.00	2.92	212.1	211.7	211.7	0.0	3.82	3.55	6.89
R1/1811	W1/1811	25.67	12.06	13.61	53.02							
R1/1811	W2/1811	25.52	11.94	13.58	53.21							
R1/1811	W3/1811	9.56	1.01	8.55	89.44	108.0	106.3	51.5	51.6	1.19	0.64	46.05
R1/1812	W1/1812	33.91	24.04	9.87	29.11	108.0	106.5	97.3	8.6	2.45	1.90	22.35
R1/1813	W1/1813	34.88	27.02	7.86	22.53	108.0	106.7	106.7	0.0	3.32	2.74	17.49
R1/1814	W1/1814	38.76	32.36	6.40	16.51	153.9	152.8	152.5	0.2	1.06	0.91	14.50
R2/1814	W2/1814	38.79	32.91	5.88	15.16	153.8	152.7	152.4	0.2	1.00	0.86	13.35
<u>46-55 KENSINGTON HALL GARDENS</u>												
R7/1820	W9/1820	16.14	15.16	0.98	6.07	92.2	65.0	55.4	14.9	0.87	0.85	2.07
R8/1820	W10/1820	15.79	14.78	1.01	6.40	105.2	66.7	57.9	13.2	0.81	0.79	2.48
R9/1820	W11/1820	13.73	13.70	0.03	0.22							
R9/1820	W12/1820	16.37	14.72	1.65	10.08	184.2	71.2	69.1	2.9	1.43	1.36	4.88
R10/1820	W13/1820	19.03	15.50	3.53	18.55							
R10/1820	W14/1820	22.87	15.05	7.82	34.19	181.3	142.0	81.5	42.7	1.76	1.47	16.70
R11/1820	W15/1820	21.84	16.72	5.12	23.44							
R11/1820	W16/1820	30.70	17.83	12.87	41.92							
R11/1820	W17/1820	34.33	19.52	14.81	43.14							
R11/1820	W18/1820	27.13	17.85	9.28	34.21	279.0	274.5	169.2	38.4	2.66	1.92	27.84
R12/1820	W19/1820	31.74	18.31	13.43	42.31	103.2	100.8	36.2	64.1	1.45	0.97	33.49
R13/1820	W20/1820	31.73	18.20	13.53	42.64	103.3	100.4	35.3	64.8	1.47	0.98	33.15
R14/1820	W21/1820	28.40	16.10	12.30	43.31							
R14/1820	W22/1820	33.49	19.65	13.84	41.33							
R14/1820	W23/1820	21.84	13.91	7.93	36.31	188.9	188.6	92.2	51.1	2.69	1.87	30.66
R15/1820	W24/1820	24.68	15.02	9.66	39.14	111.6	105.3	41.1	61.0	1.29	0.92	28.56
R7/1821	W9/1821	12.21	11.02	1.19	9.75	92.2	67.9	65.4	3.7	0.65	0.61	6.91
R8/1821	W10/1821	12.03	10.94	1.09	9.06	105.2	70.5	69.6	1.1	0.60	0.56	6.69
R9/1821	W11/1821	14.62	14.60	0.02	0.14							
R9/1821	W12/1821	20.17	18.75	1.42	7.04	184.2	100.8	100.1	0.7	1.70	1.64	3.46
R10/1821	W13/1821	22.41	19.20	3.21	14.32							
R10/1821	W14/1821	21.13	14.81	6.32	29.91	181.3	145.9	97.9	32.9	2.00	1.73	13.42
R11/1821	W15/1821	16.96	12.28	4.68	27.59							
R11/1821	W16/1821	27.29	16.28	11.01	40.34							
R11/1821	W17/1821	35.51	23.11	12.40	34.92							
R11/1821	W18/1821	24.59	16.80	7.79	31.68	279.0	275.5	207.0	24.9	2.64	1.93	26.76
R12/1821	W19/1821	23.91	12.76	11.15	46.63	103.2	100.8	42.8	57.6	1.18	0.68	42.43
R13/1821	W20/1821	23.61	12.34	11.27	47.73	103.3	100.4	40.1	60.1	1.19	0.68	42.89
R14/1821	W21/1821	24.53	14.20	10.33	42.11							
R14/1821	W22/1821	35.08	23.43	11.65	33.21							
R14/1821	W23/1821	21.10	14.33	6.77	32.09	188.9	188.7	105.8	43.9	2.88	2.12	26.61
R15/1821	W24/1821	19.84	9.45	10.39	52.37	111.6	105.8	42.9	59.5	1.06	0.56	46.94
R7/1822	W11/1822	24.63	23.46	1.17	4.75	92.2	84.3	84.3	0.0	1.54	1.51	2.14
R8/1822	W12/1822	24.17	23.13	1.04	4.30	105.2	96.7	96.7	0.0	1.43	1.40	1.96
R9/1822	W13/1822	20.75	20.74	0.01	0.05							
R9/1822	W14/1822	25.07	23.79	1.28	5.11							
R9/1822	W15/1822	23.41	20.28	3.13	13.37	184.2	166.8	163.8	1.8	2.40	2.31	3.67
R10/1822	W16/1822	20.76	20.60	0.16	0.77							
R10/1822	W17/1822	26.67	23.92	2.75	10.31							
R10/1822	W18/1822	26.74	20.69	6.05	22.63	181.3	174.2	154.5	11.3	2.61	2.40	8.06
R11/1822	W19/1822	28.12	23.99	4.13	14.69							
R11/1822	W20/1822	32.99	23.60	9.39	28.46							
R11/1822	W21/1822	36.61	26.53	10.08	27.53							
R11/1822	W22/1822	29.82	23.28	6.54	21.93	279.0	275.5	257.0	6.8	3.59	2.94	18.21
R12/1822	W23/1822	33.93	24.81	9.12	26.88	103.2	100.8	89.9	10.8	1.87	1.48	20.90
R13/1822	W24/1822	33.92	24.67	9.25	27.27	103.3	100.4	88.8	11.6	1.90	1.51	20.63
R14/1822	W25/1822	29.67	20.84	8.83	29.76							
R14/1822	W26/1822	36.46	26.99	9.47	25.97							
R14/1822	W27/1822	31.61	25.96	5.65	17.87	188.9	188.8	160.3	15.0	3.86	3.13	19.06
R15/1822	W28/1822	17.39	16.68	0.71	4.08	130.9	115.7	115.7	0.0	1.18	1.18	0.34
R7/1823	W11/1823	21.03	19.64	1.39	6.61	92.2	90.7	90.7	0.0	1.06	1.01	4.17
R8/1823	W12/1823	20.86	19.61	1.25	5.99	105.2	102.0	102.0	0.0	0.98	0.94	3.98
R9/1823	W13/1823	23.04	22.92	0.12	0.52							
R9/1823	W14/1823	30.54	29.20	1.34	4.39							
R9/1823	W15/1823	26.98	23.96	3.02	11.19	184.2	178.4	175.1	1.8	2.13	2.04	3.90
R10/1823	W16/1823	25.34	25.10	0.24	0.95							
R10/1823	W17/1823	31.40	28.81	2.59	8.25							
R10/1823	W18/1823	25.33	20.35	4.98	19.66	181.3	178.6	164.6	7.8	2.27	2.11	6.98
R11/1823	W19/1823	23.03	19.26	3.77	16.37							
R11/1823	W20/1823	28.67	21.28	7.39	25.78							
R11/1823	W21/1823	37.47	29.75	7.72	20.60							
R11/1823	W22/1823	26.64	21.94	4.70	17.64	279.0	275.9	245.8	10.9	2.77	2.33	15.95

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R12/1823	W23/1823	24.67	17.72	6.95	28.17	103.2	100.8	96.2	4.6	1.17	0.91	22.78
R13/1823	W24/1823	24.32	17.27	7.05	28.99	103.3	100.4	95.3	5.1	1.18	0.91	22.82
R14/1823	W25/1823	24.92	18.07	6.85	27.49							
R14/1823	W26/1823	37.32	30.14	7.18	19.24							
R14/1823	W27/1823	27.34	23.33	4.01	14.67	188.9	188.8	174.8	7.4	2.95	2.47	16.12
R15/1823	W28/1823	25.79	25.22	0.57	2.21	130.9	117.2	117.2	0.0	1.13	1.13	0.35
R7/1824	W11/1824	35.17	32.43	2.74	7.79	92.2	90.8	90.8	0.0	1.81	1.70	5.91
R8/1824	W12/1824	34.66	31.97	2.69	7.76	105.2	102.2	102.2	0.0	1.68	1.58	6.02
R9/1824	W13/1824	31.81	30.90	0.91	2.86							
R9/1824	W14/1824	35.18	32.46	2.72	7.73							
R9/1824	W15/1824	31.53	27.71	3.82	12.12	184.2	184.2	184.2	0.0	2.79	2.62	5.85
R10/1824	W16/1824	30.61	29.57	1.04	3.40							
R10/1824	W17/1824	35.52	32.21	3.31	9.32							
R10/1824	W18/1824	33.30	28.31	4.99	14.98	181.3	181.2	181.2	0.0	2.93	2.71	7.52
R11/1824	W19/1824	35.65	31.74	3.91	10.97							
R11/1824	W20/1824	35.81	29.38	6.43	17.96							
R11/1824	W21/1824	38.24	32.39	5.85	15.30							
R11/1824	W22/1824	34.12	30.78	3.34	9.79	279.0	275.9	275.9	0.0	3.69	3.28	11.17
R12/1824	W23/1824	37.03	31.85	5.18	13.99	103.2	100.8	100.8	0.0	1.81	1.60	11.53
R13/1824	W24/1824	37.01	31.75	5.26	14.21	103.3	100.4	100.4	0.0	1.84	1.64	11.24
R14/1824	W25/1824	33.54	27.77	5.77	17.20							
R14/1824	W26/1824	38.25	32.99	5.26	13.75							
R14/1824	W27/1824	36.43	33.67	2.76	7.58	188.9	188.9	188.9	0.0	3.83	3.41	10.77
R15/1824	W28/1824	31.68	31.37	0.31	0.98	130.9	121.9	121.9	0.0	0.99	0.99	0.10
R1/1825	W1/1825	38.86	34.71	4.15	10.68	170.2	170.2	169.3	0.5	0.93	0.84	9.39
R2/1825	W2/1825	38.88	35.32	3.56	9.16	170.2	170.2	169.3	0.5	0.94	0.86	7.91
R2/1831	W2/1831	21.15	19.19	1.96	9.27	120.8	49.9	46.6	6.6	1.60	1.49	6.76
R2/1832	W2/1832	26.07	24.56	1.51	5.79	120.8	108.9	108.9	0.0	1.87	1.80	3.74
R2/1833	W2/1833	31.06	28.90	2.16	6.95	120.8	107.3	107.3	0.0	2.94	2.79	5.33
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R1/1820	W1/1820	13.82	13.35	0.47	3.40	112.1	24.9	24.9	0.0	0.70	0.69	1.14
R2/1820	W2/1820	13.23	12.90	0.33	2.49	122.9	30.4	30.4	0.0	0.65	0.65	0.46
R3/1820	W3/1820	12.05	11.70	0.35	2.90							
R3/1820	W4/1820	13.18	12.89	0.29	2.20	183.5	62.0	59.4	4.2	1.25	1.24	1.04
R4/1820	W5/1820	14.12	13.64	0.48	3.40							
R4/1820	W6/1820	15.43	13.82	1.61	10.43	185.2	67.5	67.4	0.1	1.35	1.31	3.04
R5/1820	W7/1820	14.89	14.21	0.68	4.57	118.0	66.0	55.8	15.5	0.72	0.72	0.42
R6/1820	W8/1820	15.63	14.81	0.82	5.25	94.9	55.0	48.4	12.0	0.83	0.82	0.96
R1/1821	W1/1821	9.07	8.65	0.42	4.63	112.1	26.1	26.1	0.0	0.42	0.41	3.31
R2/1821	W2/1821	8.43	8.15	0.28	3.32	122.9	30.2	29.9	1.0	0.37	0.37	1.88
R3/1821	W3/1821	11.85	11.57	0.28	2.36							
R3/1821	W4/1821	17.30	17.04	0.26	1.50	183.5	70.0	70.0	0.0	1.53	1.52	0.72
R4/1821	W5/1821	18.22	17.77	0.45	2.47							
R4/1821	W6/1821	15.52	14.06	1.46	9.41	185.2	85.9	85.9	0.0	1.64	1.60	2.38
R5/1821	W7/1821	11.14	10.39	0.75	6.73	118.0	70.8	70.4	0.6	0.51	0.49	2.37
R6/1821	W8/1821	11.72	10.71	1.01	8.62	94.9	55.7	55.4	0.5	0.61	0.58	4.95
R1/1822	W1/1822	22.59	22.21	0.38	1.68	112.1	78.9	78.9	0.0	1.29	1.28	0.54
R2/1822	W2/1822	22.11	21.89	0.22	1.00	122.9	83.4	83.4	0.0	1.22	1.21	0.25
R3/1822	W3/1822	19.78	19.52	0.26	1.31							
R3/1822	W4/1822	23.05	22.73	0.32	1.39							
R3/1822	W5/1822	21.01	20.21	0.80	3.81	183.5	135.7	134.1	1.2	2.30	2.28	0.83
R4/1822	W6/1822	19.87	19.81	0.06	0.30							
R4/1822	W7/1822	23.56	23.17	0.39	1.66							
R4/1822	W8/1822	21.37	19.96	1.41	6.60	185.2	146.3	146.2	0.1	2.36	2.33	1.32
R5/1822	W9/1822	23.43	22.72	0.71	3.03	118.0	103.0	103.0	0.0	1.30	1.29	0.54
R6/1822	W10/1822	24.24	23.26	0.98	4.04	94.9	79.6	79.6	0.0	1.50	1.48	1.40
R1/1823	W1/1823	19.40	18.73	0.67	3.45	112.1	104.7	104.7	0.0	0.88	0.86	2.15
R2/1823	W2/1823	18.78	18.26	0.52	2.77	122.9	112.1	112.1	0.0	0.82	0.81	1.70
R3/1823	W3/1823	20.47	20.17	0.30	1.47							
R3/1823	W4/1823	29.21	28.71	0.50	1.71							
R3/1823	W5/1823	25.69	24.60	1.09	4.24	183.5	165.6	162.7	1.8	2.10	2.07	1.52
R4/1823	W6/1823	24.71	24.66	0.05	0.20							
R4/1823	W7/1823	29.51	28.80	0.71	2.41							
R4/1823	W8/1823	22.84	21.15	1.69	7.40	185.2	174.2	166.3	4.5	2.16	2.11	2.04
R5/1823	W9/1823	20.33	19.43	0.90	4.43	118.0	113.2	112.7	0.4	0.89	0.88	2.01
R6/1823	W10/1823	20.76	19.65	1.11	5.35	94.9	91.7	91.7	0.0	1.03	1.00	2.83

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/1824	W1/1824	34.10	32.53	1.57	4.60	112.1	108.2	108.2	0.0	1.57	1.51	3.44
R2/1824	W2/1824	33.73	32.24	1.49	4.42	122.9	118.1	118.1	0.0	1.48	1.43	3.24
R3/1824	W3/1824	30.97	30.48	0.49	1.58							
R3/1824	W4/1824	34.27	32.69	1.58	4.61							
R3/1824	W5/1824	30.90	28.58	2.32	7.51	183.5	183.5	183.5	0.0	2.78	2.69	3.38
R4/1824	W6/1824	30.16	29.55	0.61	2.02							
R4/1824	W7/1824	34.52	32.59	1.93	5.59							
R4/1824	W8/1824	31.59	28.92	2.67	8.45	185.2	185.1	185.1	0.0	2.84	2.71	4.34
R5/1824	W9/1824	34.22	31.92	2.30	6.72	118.0	113.9	113.9	0.0	1.55	1.48	4.65
R6/1824	W10/1824	34.96	32.45	2.51	7.18	94.9	92.9	92.9	0.0	1.77	1.68	5.26
R1/1831	W1/1831	18.03	17.72	0.31	1.72	119.0	42.7	42.7	0.0	1.40	1.39	0.29
R1/1832	W1/1832	24.78	24.58	0.20	0.81	119.0	94.9	94.9	0.0	1.82	1.81	0.33
R1/1833	W1/1833	30.62	29.51	1.11	3.63	119.0	95.4	95.4	0.0	2.93	2.85	2.79
183-185 North End Road												
R1/1421	W1/1421	12.89	12.11	0.78	6.05	139.8	74.9	74.9	0.0	1.31	1.27	2.84
R2/1421	W2/1421	11.41	10.99	0.42	3.68	151.5	75.7	75.7	0.0	1.13	1.12	1.32
R1/1422	W1/1422	20.33	19.70	0.63	3.10							
R1/1422	W3/1422	36.45	32.83	3.62	9.93	139.8	136.8	136.8	0.0	2.73	2.61	4.18
R2/1422	W2/1422	18.70	18.38	0.32	1.71	151.5	145.2	145.2	0.0	1.60	1.59	0.69
R3/1422	W4/1422	35.45	32.66	2.79	7.87	43.9	33.7	33.7	0.0	0.95	0.89	6.54
R4/1422	W5/1422	27.15	24.05	3.10	11.42	137.8	112.0	112.0	0.0	1.06	0.97	8.03
R1/1423	W1/1423	18.92	16.84	2.08	10.99	43.9	35.6	35.6	0.0	0.64	0.60	6.85
R2/1423	W2/1423	28.09	25.84	2.25	8.01	118.0	104.2	104.2	0.0	1.18	1.12	5.24
R3/1423	W4/1423	30.40	29.84	0.56	1.84	139.8	136.0	136.0	0.0	1.74	1.72	1.09
R4/1423	W3/1423	33.03	31.07	1.96	5.93	120.1	114.9	114.9	0.0	1.34	1.28	4.49
R5/1423	W5/1423	30.16	29.80	0.36	1.19	151.5	146.2	146.2	0.0	1.65	1.64	0.61
R1/1424	W1/1424	32.37	30.76	1.61	4.97	118.0	113.9	113.9	0.0	1.22	1.18	3.03
R2/1424	W3/1424	36.05	33.80	2.25	6.24	139.8	133.1	133.1	0.0	0.93	0.89	4.94
R3/1424	W2/1424	36.69	35.51	1.18	3.22	120.1	116.8	116.8	0.0	1.33	1.30	2.56
R4/1424	W4/1424	35.95	33.82	2.13	5.92	151.5	142.8	141.9	0.6	0.78	0.75	4.48
90 North End Road												
R3/1391	W3/1391	27.88	26.46	1.42	5.09	182.0	145.8	145.1	0.5	1.87	1.79	4.24
R4/1391	W4/1391	26.99	25.89	1.10	4.08	140.5	104.9	95.9	8.5	1.14	1.10	3.41
R3/1392	W3/1392	31.11	29.19	1.92	6.17	182.0	157.6	157.6	0.0	2.03	1.93	5.22
R4/1392	W4/1392	30.43	28.84	1.59	5.23	140.5	113.7	107.8	5.2	1.26	1.20	4.53
88 North End Road												
R1/1391	W1/1391	27.66	25.24	2.42	8.75	136.5	121.5	121.5	0.0	1.35	1.26	6.67
R2/1391	W2/1391	29.08	27.00	2.08	7.15	183.4	180.8	180.8	0.0	1.95	1.84	5.89
R1/1392	W1/1392	29.95	27.58	2.37	7.91	136.5	128.0	128.0	0.0	1.43	1.34	6.16
R2/1392	W2/1392	31.75	29.53	2.22	6.99	183.4	180.8	180.8	0.0	2.09	1.96	5.95
86 North End Road												
R1/1381	W1/1381	32.96	29.57	3.39	10.29	86.2	85.2	85.2	0.0	2.01	1.84	8.45
R2/1381	W2/1381	32.66	29.49	3.17	9.71							
R2/1381	W3/1381	32.08	29.13	2.95	9.20	180.9	178.7	178.7	0.0	2.42	2.24	7.64
R1/1382	W1/1382	35.11	32.40	2.71	7.72	86.2	85.2	85.2	0.0	1.97	1.83	6.72
R2/1382	W2/1382	34.90	32.30	2.60	7.45							
R2/1382	W3/1382	34.57	32.13	2.44	7.06	180.9	178.7	178.7	0.0	2.38	2.24	6.21
R1/1383	W1/1383	37.04	34.63	2.41	6.51	86.2	85.2	85.2	0.0	2.24	2.11	5.89
R2/1383	W2/1383	36.91	34.55	2.36	6.39							
R2/1383	W3/1383	36.75	34.44	2.31	6.29	180.9	178.7	178.7	0.0	2.73	2.58	5.74
1 Barons Court Road												
R1/1371	W1/1371	35.52	30.91	4.61	12.98							
R1/1371	WT1/1371	35.49	33.81	1.68	4.73							
R1/1371	W2/1371	33.12	28.98	4.14	12.50							
R1/1371	WT2/1371	35.16	33.73	1.43	4.07							
R1/1371	W3/1371	32.47	28.54	3.93	12.10							
R1/1371	W4/1371	32.62	28.94	3.68	11.28	282.7	282.7	282.7	0.0	6.12	5.70	6.97
R1/1372	W1/1372	36.58	33.34	3.24	8.86							
R1/1372	WT1/1372	37.17	36.07	1.10	2.96							
R1/1372	W2/1372	35.51	32.43	3.08	8.67							
R1/1372	WT2/1372	37.10	36.11	0.99	2.67							
R1/1372	W3/1372	35.25	32.27	2.98	8.45							
R1/1372	W4/1372	35.15	32.31	2.84	8.08	282.7	282.7	282.7	0.0	5.76	5.47	5.07

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/1373	W1/1373	37.88	35.46	2.42	6.39							
R1/1373	WT1/1373	38.46	37.70	0.76	1.98							
R1/1373	W2/1373	37.47	34.85	2.62	6.99							
R1/1373	WT2/1373	38.47	37.75	0.72	1.87							
R1/1373	W3/1373	37.40	34.86	2.54	6.79							
R1/1373	W4/1373	37.30	34.82	2.48	6.65	282.7	282.7	282.7	0.0	5.28	5.06	4.19
84 North End Road												
R1/1351	W1/1351	33.71	28.08	5.63	16.70	116.4	114.2	114.2	0.0	1.99	1.71	13.98
R2/1351	W3/1351	33.58	28.25	5.33	15.87							
R2/1351	W5/1351	33.24	28.20	5.04	15.16	165.8	163.8	163.8	0.0	3.17	2.76	12.86
R1/1352	W1/1352	35.30	30.88	4.42	12.52	116.4	114.4	114.4	0.0	2.14	1.91	10.79
R2/1352	W3/1352	35.35	31.10	4.25	12.02							
R2/1352	W5/1352	35.15	31.10	4.05	11.52	165.8	163.8	163.8	0.0	3.44	3.09	10.07
R1/1353	W1/1353	36.41	32.91	3.50	9.61	116.4	114.4	114.4	0.0	1.64	1.50	8.55
R2/1353	W3/1353	36.49	33.13	3.36	9.21							
R2/1353	W5/1353	36.36	33.12	3.24	8.91	165.8	163.8	163.8	0.0	2.64	2.43	8.03
82 North End Road												
R3/1351	W7/1351	32.80	28.40	4.40	13.41							
R3/1351	W9/1351	32.57	28.56	4.01	12.31	184.4	181.9	181.9	0.0	3.06	2.74	10.42
R4/1351	W11/1351	32.19	28.57	3.62	11.25	102.9	101.2	101.2	0.0	2.27	2.07	8.99
R3/1352	W7/1352	34.86	31.28	3.58	10.27							
R3/1352	W9/1352	34.65	31.32	3.33	9.61	184.4	181.9	181.9	0.0	3.10	2.84	8.42
R4/1352	W11/1352	34.42	31.37	3.05	8.86	102.9	100.8	100.8	0.0	2.15	1.99	7.39
R3/1353	W7/1353	36.24	33.30	2.94	8.11							
R3/1353	W9/1353	36.15	33.35	2.80	7.75	184.4	181.9	181.9	0.0	2.38	2.21	7.02
R4/1353	W11/1353	36.01	33.42	2.59	7.19	102.9	100.8	100.8	0.0	1.66	1.55	6.34
80 North End Road (test windows)												
R2/1321	W6/1321	31.43	28.61	2.82	8.97	115.8	112.9	112.9	0.0	2.06	1.92	6.93
R3/1321	W7/1321	31.15	28.68	2.47	7.93							
R3/1321	W8/1321	30.78	28.78	2.00	6.50	191.6	187.2	187.2	0.0	2.83	2.68	5.37
R2/1322	W6/1322	33.94	31.41	2.53	7.45	115.8	112.9	112.9	0.0	2.25	2.11	6.13
R3/1322	W7/1322	33.77	31.45	2.32	6.87							
R3/1322	W8/1322	33.52	31.53	1.99	5.94	191.6	187.2	187.2	0.0	3.10	2.94	5.13
R2/1323	W6/1323	35.82	33.53	2.29	6.39	115.8	112.9	112.9	0.0	1.68	1.59	5.53
R3/1323	W7/1323	35.71	33.57	2.14	5.99							
R3/1323	W8/1323	35.63	33.61	2.02	5.67	191.6	187.2	187.2	0.0	2.33	2.22	5.02
78 North End Road												
R1/1321	W1/1321	29.85	29.79	0.06	0.20							
R1/1321	W2/1321	30.09	28.70	1.39	4.62							
R1/1321	W3/1321	29.90	28.73	1.17	3.91							
R1/1321	W4/1321	33.28	33.28	0.00	0.00	258.9	258.9	258.9	0.0	4.43	4.37	1.33
R1/1322	W1/1322	32.32	32.03	0.29	0.90							
R1/1322	W2/1322	33.13	31.70	1.43	4.32							
R1/1322	W3/1322	32.92	31.67	1.25	3.80							
R1/1322	W4/1322	35.07	35.07	0.00	0.00	258.9	258.9	258.9	0.0	4.76	4.68	1.68
R1/1323	W1/1323	34.47	33.81	0.66	1.91							
R1/1323	W2/1323	35.38	33.63	1.75	4.95							
R1/1323	W3/1323	35.17	33.48	1.69	4.81							
R1/1323	W4/1323	36.58	36.58	0.00	0.00	258.9	258.9	258.9	0.0	3.58	3.50	2.40
Famous 3 Kings PH												
R1/1301	W1/1301	35.87	29.52	6.35	17.70	99.5	93.9	86.6	7.8	0.65	0.56	14.22
R2/1301	W3/1301	19.86	5.76	14.10	71.00	143.0	128.6	39.2	69.5	0.93	0.44	53.27
R3/1301	W2/1301	36.06	28.96	7.10	19.69	287.3	274.8	273.4	0.5	1.88	1.58	15.91
R4/1301	W4/1301	34.29	16.88	17.41	50.77	87.6	84.9	23.1	72.8	1.12	0.60	46.06
R1/1302	W3/1302	15.28	1.83	13.45	88.02	143.0	127.8	37.0	71.1	0.84	0.25	69.94
R2/1302	W1/1302	35.12	29.77	5.35	15.23	144.9	143.6	141.5	1.5	3.10	2.72	12.25
R3/1302	W2/1302	35.22	29.10	6.12	17.38	137.0	135.1	131.5	2.6	3.21	2.77	13.81
R4/1302	W5/1302	34.60	20.53	14.07	40.66							
R4/1302	WT6/1302	27.64	27.60	0.04	0.14	72.0	70.9	70.1	1.1	2.90	2.62	9.69
R5/1302	W4/1302	35.31	18.59	16.72	47.35	87.6	84.9	25.0	70.6	1.14	0.67	41.52
R1/1303	W2/1303	32.47	19.96	12.51	38.53	93.0	92.1	51.0	44.6	1.75	1.21	30.86
R2/1303	W1/1303	38.22	34.59	3.63	9.50	275.9	219.5	218.6	0.4	0.69	0.64	7.27
R3/1303	W3/1303	22.64	12.86	9.78	43.20	45.4	42.7	6.0	85.9	0.19	0.08	57.67
R1/1311	W1/1311	36.01	5.96	30.05	83.45							
R1/1311	W2/1311	21.91	16.41	5.50	25.10							
R1/1311	W3/1311	18.96	14.51	4.45	23.47	67.5	65.6	51.3	21.8	1.67	0.98	41.43
West Kensington Court												
R1/1270	W1/1270	31.68	18.39	13.29	41.95	131.2	129.8	93.4	28.0	2.16	1.41	34.84

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/1270	W2/1270	34.69	20.52	14.17	40.85	72.6	71.5	27.8	61.1	1.53	1.01	34.36
R3/1270	W3/1270	34.96	20.39	14.57	41.68	70.5	69.8	31.8	54.4	1.56	1.01	35.22
R4/1270	W4/1270	34.83	19.97	14.86	42.66	67.4	66.6	24.6	63.1	1.61	1.02	36.68
R5/1270	W5/1270	30.14	16.19	13.95	46.28							
R5/1270	W6/1270	24.53	8.73	15.80	64.41	87.6	86.9	39.7	54.3	0.99	0.52	47.78
R6/1270	W7/1270	35.49	19.11	16.38	46.15	133.2	131.9	58.9	55.3	2.34	1.41	39.63
R7/1270	W8/1270	35.70	18.69	17.01	47.65	74.9	73.9	33.1	55.2	2.39	1.41	41.10
R8/1270	W9/1270	32.09	15.17	16.92	52.73	91.0	88.1	41.2	53.2	1.94	1.10	43.59
R9/1270	W10/1270	21.06	5.04	16.02	76.07	88.5	82.9	16.3	80.3	0.44	0.11	75.85
R10/1270	W11/1270	25.32	11.26	14.06	55.53	114.3	112.5	53.8	52.2	2.04	1.15	43.95
R11/1270	W12/1270	19.46	8.40	11.06	56.83	92.8	90.4	35.5	60.7	1.45	0.80	44.70
R12/1270	W13/1270	3.82	0.15	3.67	96.07	117.7	77.2	4.3	94.4	0.28	0.00	99.64
R13/1270	W15/1270	4.04	0.92	3.12	77.23							
R13/1270	W16/1270	0.00	0.00	0.00	0.00							
R13/1270	W17/1270	5.30	2.29	3.01	56.79	116.2	71.4	69.1	3.2	0.31	0.16	48.69
R14/1270	W18/1270	18.67	13.00	5.67	30.37	81.1	71.0	70.7	0.4	1.01	0.85	16.27
R15/1270	W19/1270	27.79	17.66	10.13	36.45							
R15/1270	W20/1270	33.76	15.99	17.77	52.64	83.2	82.2	72.4	11.9	4.37	2.70	38.29
R16/1270	W21/1270	36.12	18.62	17.50	48.45	70.4	69.6	29.0	58.5	1.66	0.98	40.96
R17/1270	W22/1270	36.07	18.93	17.14	47.52	70.4	69.6	28.8	58.6	1.66	0.99	40.08
R18/1270	W23/1270	33.15	17.74	15.41	46.49							
R18/1270	W24/1270	31.03	29.52	1.51	4.87	87.7	86.9	86.3	0.7	4.18	3.07	26.44
R19/1270	W25/1270	30.79	29.37	1.42	4.61	85.8	81.9	81.9	0.0	1.25	1.23	1.04
R20/1270	W26/1270	19.71	19.71	0.00	0.00							
R20/1270	W27/1270	21.13	20.35	0.78	3.69	82.8	74.5	74.5	0.0	0.83	0.83	0.24
R1/1271	W1/1271	35.21	22.97	12.24	34.76	131.2	130.7	94.2	27.9	2.35	1.66	29.41
R2/1271	W2/1271	36.00	22.91	13.09	36.36	72.6	72.0	28.1	61.0	1.57	1.08	30.78
R3/1271	W3/1271	36.10	22.60	13.50	37.40	70.5	70.2	32.2	54.1	1.59	1.09	31.68
R4/1271	W4/1271	36.27	22.01	14.26	39.32	160.4	159.4	88.4	44.5	2.11	1.40	33.71
R6/1271	W5/1271	36.47	21.23	15.24	41.79	133.2	132.8	59.4	55.3	2.40	1.54	35.93
R7/1271	W6/1271	36.54	20.67	15.87	43.43	74.9	74.4	33.4	55.1	2.43	1.52	37.39
R8/1271	W7/1271	32.64	16.83	15.81	48.44	91.0	88.8	40.5	54.4	1.96	1.18	40.00
R9/1271	W8/1271	30.04	14.90	15.14	50.40	88.5	87.6	36.3	58.6	1.91	1.13	40.74
R10/1271	W9/1271	26.20	12.86	13.34	50.92	114.3	112.8	50.6	55.1	2.08	1.24	40.14
R11/1271	W10/1271	19.76	9.47	10.29	52.07	217.1	204.0	44.0	78.4	0.81	0.48	40.59
R13/1271	W11/1271	20.13	12.72	7.41	36.81	116.2	106.3	106.0	0.3	1.31	0.97	26.03
R14/1271	W12/1271	19.39	14.16	5.23	26.97	81.1	71.0	70.7	0.4	1.04	0.89	14.29
R15/1271	W13/1271	28.63	19.15	9.48	33.11							
R15/1271	W14/1271	22.86	6.24	16.62	72.70	83.2	82.2	72.0	12.3	3.54	1.81	48.87
R16/1271	W15/1271	36.40	19.96	16.44	45.16	70.4	70.1	27.3	61.1	1.65	1.02	38.12
R17/1271	W16/1271	36.31	20.22	16.09	44.31	70.4	70.1	27.3	61.1	1.65	1.03	37.33
R18/1271	W17/1271	16.53	3.63	12.90	78.04							
R18/1271	W18/1271	33.08	31.64	1.44	4.35	87.7	86.9	85.9	1.2	2.99	1.96	34.54
R19/1271	W19/1271	32.86	31.51	1.35	4.11	85.8	84.0	84.0	0.0	1.32	1.31	0.83
R20/1271	W20/1271	30.43	29.19	1.24	4.07	93.2	91.5	91.5	0.0	1.80	1.77	1.89
R1/1272	W1/1272	36.14	25.07	11.07	30.63	131.2	130.7	99.1	24.1	2.38	1.76	26.14
R2/1272	W2/1272	36.88	25.01	11.87	32.19	72.6	72.2	33.9	53.0	1.59	1.15	27.35
R3/1272	W3/1272	36.93	24.69	12.24	33.14	70.5	70.2	37.0	47.4	1.61	1.16	28.12
R4/1272	W4/1272	37.05	24.08	12.97	35.01	160.4	159.4	94.6	40.7	2.14	1.49	30.17
R6/1272	W5/1272	37.19	23.27	13.92	37.43	133.2	132.8	66.0	50.3	2.42	1.64	32.33
R7/1272	W6/1272	37.23	22.70	14.53	39.03	74.9	74.4	38.2	48.7	2.46	1.63	33.70
R8/1272	W7/1272	33.22	18.66	14.56	43.83	91.0	88.9	45.2	49.2	1.98	1.26	36.32
R9/1272	W8/1272	30.57	16.62	13.95	45.63	88.5	87.7	40.9	53.4	1.93	1.22	36.83
R10/1272	W9/1272	27.71	15.05	12.66	45.69							
R10/1272	W10/1272	25.61	13.82	11.79	46.04	114.3	112.3	55.1	50.9	1.46	0.95	35.19
R11/1272	W11/1272	20.04	10.61	9.43	47.06	217.1	204.0	56.8	72.2	0.82	0.52	36.22
R13/1272	W12/1272	20.68	13.93	6.75	32.64	116.2	107.2	107.1	0.0	1.32	1.02	22.90
R14/1272	W13/1272	20.14	15.41	4.73	23.49	81.1	71.8	71.7	0.1	1.05	0.92	12.27
R15/1272	W14/1272	29.46	20.73	8.73	29.63							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R15/1272	W15/1272	26.54	10.81	15.73	59.27							
R15/1272	W16/1272	28.12	12.41	15.71	55.87							
R15/1272	W17/1272	21.06	5.85	15.21	72.22	83.2	82.3	77.3	6.2	3.84	2.21	42.39
R16/1272	W18/1272	36.89	21.60	15.29	41.45	70.4	70.1	31.0	55.8	1.67	1.08	35.08
R17/1272	W19/1272	36.81	21.85	14.96	40.64	70.4	70.1	30.9	55.9	1.67	1.09	34.29
R18/1272	W20/1272	15.03	3.81	11.22	74.65							
R18/1272	W21/1272	23.98	10.43	13.55	56.51							
R18/1272	W22/1272	20.04	7.47	12.57	62.72							
R18/1272	W23/1272	34.98	33.62	1.36	3.89	87.7	86.9	85.8	1.3	3.33	2.19	34.05
R19/1272	W24/1272	34.76	33.48	1.28	3.68	85.8	84.0	84.0	0.0	1.39	1.37	0.79
R20/1272	W25/1272	32.25	31.08	1.17	3.63	93.2	91.5	91.5	0.0	1.89	1.86	1.75
R1/1273	W1/1273	36.97	27.28	9.69	26.21	131.2	130.7	105.7	19.1	2.39	1.84	22.72
R2/1273	W2/1273	37.66	27.22	10.44	27.72	72.6	72.0	41.8	42.1	1.59	1.21	23.69
R3/1273	W3/1273	37.69	26.90	10.79	28.63	70.5	70.2	44.5	36.6	1.61	1.22	24.41
R4/1273	W4/1273	37.78	26.29	11.49	30.41	160.4	159.4	104.7	34.3	2.14	1.57	26.54
R6/1273	W5/1273	37.87	25.46	12.41	32.77	133.2	132.8	75.8	42.9	2.42	1.73	28.59
R7/1273	W6/1273	37.88	24.86	13.02	34.37	74.9	74.4	43.0	42.2	2.45	1.72	29.89
R8/1273	W7/1273	33.93	20.76	13.17	38.82	91.0	89.4	49.3	44.9	1.99	1.35	32.45
R9/1273	W8/1273	31.24	18.62	12.62	40.40	88.5	88.4	46.2	47.6	1.95	1.31	32.80
R10/1273	W9/1273	28.27	16.86	11.41	40.36							
R10/1273	W10/1273	26.06	15.47	10.59	40.64	114.3	113.1	61.0	46.1	1.45	1.00	31.15
R11/1273	W11/1273	20.34	11.87	8.47	41.64	217.1	204.7	70.6	65.5	0.82	0.56	31.78
R13/1273	W12/1273	21.56	15.55	6.01	27.88	116.2	108.2	108.2	0.0	1.33	1.07	19.79
R14/1273	W13/1273	21.31	17.02	4.29	20.13	81.1	71.7	71.7	0.0	1.08	0.96	10.50
R15/1273	W14/1273	30.43	22.57	7.86	25.83							
R15/1273	W15/1273	26.39	12.01	14.38	54.49							
R15/1273	W16/1273	28.13	13.73	14.40	51.19							
R15/1273	W17/1273	20.85	6.80	14.05	67.39	83.2	82.5	82.4	0.1	3.79	2.33	38.36
R16/1273	W18/1273	37.34	23.36	13.98	37.44	70.4	70.1	34.1	51.4	1.65	1.12	31.94
R17/1273	W19/1273	37.27	23.60	13.67	36.68	70.4	70.1	33.9	51.6	1.65	1.13	31.23
R18/1273	W20/1273	15.27	4.78	10.49	68.70							
R18/1273	W21/1273	24.33	11.90	12.43	51.09							
R18/1273	W22/1273	20.34	8.45	11.89	58.46							
R18/1273	W23/1273	36.79	35.51	1.28	3.48	87.7	86.9	85.8	1.3	3.36	2.30	31.50
R19/1273	W24/1273	36.58	35.37	1.21	3.31	85.8	84.0	84.0	0.0	1.45	1.44	0.69
R20/1273	W25/1273	33.97	32.87	1.10	3.24	93.2	91.5	91.5	0.0	1.97	1.94	1.57
R1/1274	W1/1274	37.69	29.51	8.18	21.70	131.2	130.7	120.9	7.4	2.45	1.98	19.02
R2/1274	W2/1274	38.33	29.48	8.85	23.09	72.6	72.2	58.6	18.8	1.62	1.30	19.84
R3/1274	W3/1274	38.35	29.17	9.18	23.94	70.5	70.2	60.5	13.8	1.65	1.31	20.47
R4/1274	W4/1274	38.41	28.56	9.85	25.64	160.4	159.4	127.8	19.8	2.19	1.69	22.61
R6/1274	W5/1274	38.47	27.74	10.73	27.89	133.2	132.8	98.9	25.5	2.47	1.86	24.61
R7/1274	W6/1274	38.46	27.14	11.32	29.43	74.9	74.4	48.3	35.2	2.50	1.86	25.75
R8/1274	W7/1274	34.88	23.22	11.66	33.43	91.0	89.3	56.9	36.3	2.03	1.46	28.29
R9/1274	W8/1274	32.24	21.08	11.16	34.62	88.5	87.7	53.5	39.0	1.98	1.41	28.49
R10/1274	W9/1274	29.16	19.11	10.05	34.47							
R10/1274	W10/1274	26.76	17.49	9.27	34.64	114.3	113.2	72.1	36.3	1.48	1.08	26.66
R11/1274	W11/1274	20.74	13.35	7.39	35.63	217.1	204.2	91.5	55.2	0.83	0.61	27.04
R13/1274	W12/1274	22.34	17.14	5.20	23.28	116.2	108.7	108.7	0.0	1.36	1.13	16.49
R14/1274	W13/1274	22.70	19.02	3.68	16.21	81.1	72.8	72.8	0.0	1.11	1.02	8.38
R15/1274	W14/1274	31.52	24.65	6.87	21.80							
R15/1274	W15/1274	26.91	14.03	12.88	47.86							
R15/1274	W16/1274	28.59	15.65	12.94	45.26							
R15/1274	W17/1274	21.30	8.68	12.62	59.25	83.2	82.6	82.6	0.0	3.85	2.60	32.54
R16/1274	W18/1274	37.74	25.21	12.53	33.20	70.4	70.1	39.8	43.2	1.66	1.19	28.46
R17/1274	W19/1274	37.68	25.43	12.25	32.51	70.4	70.1	39.3	43.9	1.66	1.20	27.86
R18/1274	W20/1274	15.91	6.43	9.48	59.59							
R18/1274	W21/1274	24.95	13.77	11.18	44.81							
R18/1274	W22/1274	21.11	10.11	11.00	52.11							
R18/1274	W23/1274	38.35	37.15	1.20	3.13	87.7	86.9	85.8	1.3	3.47	2.49	28.10
R19/1274	W24/1274	38.14	37.01	1.13	2.96	85.8	84.0	84.0	0.0	1.51	1.50	0.66
R20/1274	W25/1274	35.45	34.41	1.04	2.93	93.2	91.5	91.5	0.0	2.04	2.01	1.47
R1/1275	W1/1275	38.19	31.64	6.55	17.15	131.2	130.7	130.7	0.0	2.48	2.10	15.27
R2/1275	W2/1275	38.83	31.68	7.15	18.41	72.6	72.3	70.1	3.2	1.65	1.39	15.68
R3/1275	W3/1275	38.84	31.39	7.45	19.18	70.5	70.2	70.2	0.0	1.67	1.39	16.43

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R4/1275	W4/1275	38.89	30.82	8.07	20.75	160.4	159.4	147.3	7.6	2.22	1.81	18.55
R6/1275	W5/1275	38.94	30.04	8.90	22.86	133.2	132.9	115.5	13.1	2.51	1.99	20.40
R7/1275	W6/1275	38.92	29.46	9.46	24.31	74.9	74.5	54.1	27.2	2.53	1.99	21.47
R8/1275	W7/1275	36.16	26.12	10.04	27.77	91.0	89.8	64.1	28.7	2.06	1.57	23.96
R9/1275	W8/1275	33.88	24.27	9.61	28.36	88.5	88.4	61.3	30.7	2.02	1.54	23.81
R10/1275	W9/1275	30.87	22.28	8.59	27.83							
R10/1275	W10/1275	28.26	20.38	7.88	27.88	114.3	113.7	82.6	27.4	1.49	1.16	22.00
R11/1275	W11/1275	21.53	15.29	6.24	28.98	217.1	205.4	109.2	46.8	0.83	0.65	22.17
R13/1275	W12/1275	23.73	19.41	4.32	18.20	116.2	111.7	111.7	0.0	1.41	1.23	13.05
R14/1275	W13/1275	25.15	22.14	3.01	11.97	81.1	77.1	77.1	0.0	1.19	1.12	6.29
R15/1275	W14/1275	32.82	27.06	5.76	17.55							
R15/1275	W15/1275	28.77	17.44	11.33	39.38	83.2	82.8	82.8	0.0	4.38	3.23	26.23
R16/1275	W16/1275	38.09	27.16	10.93	28.70	70.4	70.1	46.5	33.7	1.67	1.26	24.82
R17/1275	W17/1275	38.10	27.40	10.70	28.08	70.4	70.1	47.0	33.0	1.67	1.27	24.28
R18/1275	W18/1275	28.65	18.81	9.84	34.35							
R18/1275	W19/1275	38.95	37.82	1.13	2.90	87.7	86.9	86.8	0.1	4.36	3.58	17.81
R19/1275	W20/1275	38.74	37.69	1.05	2.71	85.8	84.0	84.0	0.0	1.53	1.52	0.59
R20/1275	W21/1275	36.02	35.05	0.97	2.69	93.2	91.5	91.5	0.0	2.07	2.04	1.35
R1/1276	W1/1276	38.17	33.34	4.83	12.65	131.2	130.7	130.7	0.0	2.49	2.21	11.29
R2/1276	W2/1276	38.91	33.57	5.34	13.72	72.6	72.3	71.9	0.6	1.65	1.46	11.55
R3/1276	W3/1276	38.96	33.35	5.61	14.40	70.5	70.2	70.2	0.0	1.68	1.47	12.17
R4/1276	W4/1276	39.03	32.86	6.17	15.81	160.4	159.4	154.9	2.8	2.23	1.91	14.31
R6/1276	W5/1276	39.07	32.17	6.90	17.66	133.2	132.9	125.1	5.9	2.52	2.12	15.96
R7/1276	W6/1276	39.06	31.64	7.42	19.00	74.9	74.5	64.4	13.4	2.55	2.12	16.88
R8/1276	W7/1276	37.71	29.49	8.22	21.80	91.0	89.5	75.4	15.8	2.15	1.73	19.42
R9/1276	W8/1276	36.53	28.65	7.88	21.57	88.5	87.7	77.2	12.0	2.16	1.76	18.86
R10/1276	W9/1276	34.70	27.58	7.12	20.52							
R10/1276	W10/1276	32.70	26.31	6.39	19.54	114.3	113.5	103.6	8.6	1.64	1.37	16.51
R11/1276	W11/1276	24.90	19.94	4.96	19.92	217.1	205.9	149.4	27.4	0.92	0.78	15.47
R13/1276	W12/1276	28.00	24.69	3.31	11.82	116.2	115.1	115.1	0.0	1.57	1.43	8.88
R14/1276	W13/1276	29.93	27.70	2.23	7.45	81.1	79.7	79.7	0.0	1.33	1.28	3.76
R15/1276	W14/1276	34.08	29.61	4.47	13.12							
R15/1276	W15/1276	36.59	27.01	9.58	26.18	83.2	82.8	82.8	0.0	5.35	4.46	16.53
R16/1276	W16/1276	38.58	29.37	9.21	23.87	70.4	70.1	56.7	19.1	1.67	1.32	20.97
R17/1276	W17/1276	38.56	29.54	9.02	23.39	70.4	70.1	57.4	18.1	1.67	1.33	20.61
R18/1276	W18/1276	35.01	27.91	7.10	20.28							
R18/1276	W19/1276	39.05	38.01	1.04	2.66	87.7	86.9	86.9	0.0	5.11	4.56	10.84
R19/1276	W20/1276	38.92	37.94	0.98	2.52	85.8	84.0	84.0	0.0	1.53	1.52	0.52
R20/1276	W21/1276	36.29	35.40	0.89	2.45	93.2	91.5	91.5	0.0	2.08	2.05	1.25
R5/1280	W20/1280	23.62	12.32	11.30	47.84	35.6	34.0	24.3	28.5	0.40	0.23	41.27
R6/1280	W21/1280	20.33	8.61	11.72	57.65							
R6/1280	W22/1280	20.40	8.89	11.51	56.42							
R6/1280	W24/1280	5.38	0.63	4.75	88.29	73.1	73.1	53.4	26.9	2.13	1.18	44.71
R7/1280	W23/1280	23.91	11.25	12.66	52.95	37.6	36.0	13.6	62.2	0.39	0.20	48.20
R1/1281	W1/1281	28.77	28.77	0.00	0.00	129.7	77.2	77.2	0.0	1.92	1.92	0.00
R2/1281	W2/1281	29.47	29.47	0.00	0.00	73.3	44.3	44.3	0.0	1.30	1.30	0.00
R3/1281	W3/1281	29.80	29.80	0.00	0.00	87.2	44.4	44.4	0.0	1.20	1.20	0.00
R4/1281	W4/1281	31.07	31.07	0.00	0.00	218.2	182.4	182.4	0.0	1.81	1.81	0.00
R5/1281	W5/1281	33.69	33.68	0.01	0.03	134.2	133.8	133.8	0.0	2.53	2.53	0.08
R6/1281	W6/1281	34.75	34.55	0.20	0.58	109.4	108.2	108.2	0.0	1.27	1.27	0.08
R7/1281	W7/1281	34.97	34.37	0.60	1.72	102.1	100.6	100.6	0.0	1.32	1.32	0.08
R8/1281	W8/1281	34.72	32.83	1.89	5.44	159.1	158.8	158.7	0.1	2.58	2.46	4.58
R9/1281	W9/1281	34.69	30.06	4.63	13.35	182.1	180.2	180.2	0.0	1.79	1.59	11.29
R10/1281	W10/1281	34.91	29.44	5.47	15.67	97.1	94.8	88.7	6.4	1.16	1.01	12.21
R11/1281	W11/1281	35.05	29.23	5.82	16.60	76.1	74.2	74.2	0.0	1.32	1.15	13.02
R12/1281	W12/1281	35.25	28.74	6.51	18.47	147.2	146.6	145.2	1.0	2.10	1.77	15.74
R13/1281	W13/1281	35.42	28.04	7.38	20.84	145.0	144.3	138.4	4.2	2.13	1.75	17.75
R14/1281	W14/1281	35.63	27.55	8.08	22.68	73.8	73.1	62.0	15.2	1.37	1.11	18.53
R15/1281	W15/1281	35.66	27.22	8.44	23.67	73.0	72.3	71.5	1.1	1.38	1.11	19.49

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R16/1281	W16/1281	35.62	26.31	9.31	26.14	134.5	134.0	115.4	13.9	2.25	1.75	22.04
R17/1281	W17/1281	36.14	25.50	10.64	29.44	183.1	181.2	136.6	24.6	1.86	1.39	25.27
R1/1282	W1/1282	31.89	31.89	0.00	0.00	129.7	94.5	94.5	0.0	2.10	2.10	0.00
R2/1282	W2/1282	32.39	32.39	0.00	0.00	73.3	54.0	54.0	0.0	1.41	1.41	0.00
R3/1282	W3/1282	32.63	32.63	0.00	0.00	87.2	59.6	59.6	0.0	1.30	1.30	0.00
R4/1282	W4/1282	33.57	33.56	0.01	0.03	218.2	194.7	194.7	0.0	1.94	1.94	0.00
R5/1282	W5/1282	35.53	35.52	0.01	0.03	134.2	133.8	133.8	0.0	2.65	2.65	0.04
R6/1282	W6/1282	36.33	36.16	0.17	0.47	109.4	108.2	108.2	0.0	1.31	1.31	0.00
R7/1282	W7/1282	36.49	35.98	0.51	1.40	102.1	100.6	100.6	0.0	1.36	1.36	0.15
R8/1282	W8/1282	36.28	34.68	1.60	4.41	159.1	158.8	158.8	0.0	2.68	2.58	3.81
R9/1282	W9/1282	36.17	32.18	3.99	11.03	182.1	180.2	180.2	0.0	1.86	1.68	9.58
R10/1282	W10/1282	36.32	31.58	4.74	13.05	97.1	94.8	92.1	2.8	1.20	1.07	10.20
R11/1282	W11/1282	36.42	31.36	5.06	13.89	76.1	75.4	75.4	0.0	1.37	1.22	10.97
R12/1282	W12/1282	36.55	30.86	5.69	15.57	147.2	146.6	146.6	0.0	2.17	1.88	13.51
R13/1282	W13/1282	36.62	30.16	6.46	17.64	145.0	144.3	140.4	2.7	2.20	1.86	15.31
R14/1282	W14/1282	36.75	29.64	7.11	19.35	73.8	73.1	64.2	12.2	1.40	1.18	15.97
R15/1282	W15/1282	36.76	29.32	7.44	20.24	73.0	72.3	71.6	1.0	1.41	1.18	16.71
R16/1282	W16/1282	36.65	28.41	8.24	22.48	134.5	134.0	118.7	11.4	2.31	1.86	19.17
R17/1282	W17/1282	37.10	27.63	9.47	25.53	183.1	181.2	142.9	21.1	1.90	1.48	22.19
R1/1283	W1/1283	35.11	35.11	0.00	0.00	129.7	127.5	127.5	0.0	2.28	2.28	0.00
R2/1283	W2/1283	35.41	35.41	0.00	0.00	73.3	72.7	72.7	0.0	1.53	1.53	0.00
R3/1283	W3/1283	35.54	35.54	0.00	0.00	87.2	86.0	86.0	0.0	1.40	1.40	0.00
R4/1283	W4/1283	36.10	36.10	0.00	0.00	218.2	216.5	216.5	0.0	2.06	2.06	0.00
R5/1283	W5/1283	37.29	37.28	0.01	0.03	134.2	133.8	133.8	0.0	2.77	2.77	0.04
R6/1283	W6/1283	37.77	37.63	0.14	0.37	109.4	108.2	108.2	0.0	1.34	1.34	0.00
R7/1283	W7/1283	37.87	37.46	0.41	1.08	102.1	100.6	100.6	0.0	1.40	1.40	0.14
R8/1283	W8/1283	37.72	36.39	1.33	3.53	159.1	158.8	158.8	0.0	2.78	2.69	3.17
R9/1283	W9/1283	37.55	34.20	3.35	8.92	182.1	180.2	180.2	0.0	1.93	1.77	7.90
R10/1283	W10/1283	37.63	33.63	4.00	10.63	97.1	94.8	94.8	0.0	1.24	1.13	8.26
R11/1283	W11/1283	37.67	33.41	4.26	11.31	76.1	75.4	75.4	0.0	1.41	1.28	9.01
R12/1283	W12/1283	37.73	32.93	4.80	12.72	147.2	146.6	146.6	0.0	2.23	1.98	11.28
R13/1283	W13/1283	37.73	32.27	5.46	14.47	145.0	144.3	143.3	0.8	2.26	1.97	12.85
R14/1283	W14/1283	37.79	31.75	6.04	15.98	73.8	73.1	67.5	7.7	1.44	1.25	13.21
R15/1283	W15/1283	37.78	31.45	6.33	16.75	73.0	72.3	71.9	0.6	1.45	1.25	13.96
R16/1283	W16/1283	37.59	30.57	7.02	18.68	134.5	134.0	123.8	7.6	2.36	1.98	16.17
R17/1283	W17/1283	37.97	29.84	8.13	21.41	183.1	181.2	154.2	14.9	1.95	1.58	18.87
R1/1284	W1/1284	38.03	38.03	0.00	0.00	129.7	127.5	127.5	0.0	2.45	2.45	0.00
R2/1284	W2/1284	38.12	38.12	0.00	0.00	73.3	72.7	72.7	0.0	1.63	1.63	0.00
R3/1284	W3/1284	38.16	38.16	0.00	0.00	87.2	86.0	86.0	0.0	1.49	1.49	0.00
R4/1284	W4/1284	38.37	38.37	0.00	0.00	218.2	216.5	216.5	0.0	2.18	2.18	0.00
R5/1284	W5/1284	38.80	38.77	0.03	0.08	134.2	133.8	133.8	0.0	2.88	2.87	0.07
R6/1284	W6/1284	38.99	38.81	0.18	0.46	109.4	108.2	108.2	0.0	1.38	1.37	0.15
R7/1284	W7/1284	39.02	38.64	0.38	0.97	102.1	100.6	100.6	0.0	1.44	1.43	0.35
R8/1284	W8/1284	38.90	37.81	1.09	2.80	159.1	158.8	158.8	0.0	2.86	2.78	2.62
R9/1284	W9/1284	38.69	35.94	2.75	7.11	182.1	180.2	180.2	0.0	1.98	1.85	6.46
R10/1284	W10/1284	38.68	35.45	3.23	8.35	97.1	94.8	94.8	0.0	1.27	1.19	6.47
R11/1284	W11/1284	38.67	35.26	3.41	8.82	76.1	75.4	75.4	0.0	1.44	1.34	6.93
R12/1284	W12/1284	38.67	34.83	3.84	9.93	147.2	146.6	146.6	0.0	2.29	2.08	9.00
R13/1284	W13/1284	38.67	34.26	4.41	11.40	145.0	144.3	144.3	0.0	2.31	2.07	10.34
R14/1284	W14/1284	38.66	33.77	4.89	12.65	73.8	73.1	72.7	0.7	1.47	1.32	10.42
R15/1284	W15/1284	38.62	33.49	5.13	13.28	73.0	72.3	72.3	0.0	1.48	1.31	10.98
R16/1284	W16/1284	38.37	32.67	5.70	14.86	134.5	134.0	133.8	0.2	2.41	2.09	13.11
R17/1284	W17/1284	38.67	32.00	6.67	17.25	183.1	181.2	178.1	1.7	1.98	1.68	15.44
R1/1285	W1/1285	39.60	39.60	0.00	0.00	129.7	127.5	127.5	0.0	2.55	2.55	0.00

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/1285	W2/1285	39.60	39.60	0.00	0.00	73.3	72.6	72.6	0.0	1.69	1.69	0.00
R3/1285	W3/1285	39.60	39.60	0.00	0.00	87.2	86.0	86.0	0.0	1.55	1.55	0.00
R4/1285	W4/1285	39.60	39.60	0.00	0.00	218.2	216.5	216.5	0.0	2.25	2.25	0.00
R5/1285	W5/1285	39.60	39.58	0.02	0.05	134.2	133.8	133.8	0.0	2.93	2.93	0.03
R6/1285	W6/1285	39.54	39.45	0.09	0.23	109.4	108.2	108.2	0.0	1.39	1.39	0.07
R7/1285	W7/1285	39.48	39.25	0.23	0.58	102.1	100.6	100.6	0.0	1.45	1.45	0.14
R8/1285	W8/1285	39.34	38.63	0.71	1.80	159.1	158.8	158.8	0.0	2.89	2.84	1.66
R9/1285	W9/1285	39.12	37.16	1.96	5.01	182.1	180.2	180.2	0.0	2.00	1.91	4.60
R10/1285	W10/1285	39.10	36.78	2.32	5.93	97.1	94.8	94.8	0.0	1.28	1.22	4.45
R11/1285	W11/1285	39.09	36.62	2.47	6.32	76.1	75.4	75.4	0.0	1.46	1.39	4.80
R12/1285	W12/1285	39.09	36.27	2.82	7.21	147.2	146.6	146.6	0.0	2.31	2.16	6.57
R13/1285	W13/1285	39.07	35.79	3.28	8.40	145.0	144.3	144.3	0.0	2.34	2.16	7.67
R14/1285	W14/1285	39.02	35.35	3.67	9.41	73.8	73.1	73.1	0.0	1.48	1.37	7.56
R15/1285	W15/1285	38.97	35.11	3.86	9.91	73.0	72.3	72.3	0.0	1.49	1.37	8.06
R16/1285	W16/1285	38.67	34.35	4.32	11.17	134.5	134.0	134.0	0.0	2.43	2.19	9.91
R17/1285	W17/1285	38.93	33.81	5.12	13.15	183.1	181.2	181.2	0.0	2.00	1.76	11.91
R1/1286	W1/1286	39.62	39.62	0.00	0.00	129.7	127.5	127.5	0.0	2.55	2.55	0.00
R2/1286	W2/1286	39.61	39.61	0.00	0.00	73.3	72.6	72.6	0.0	1.69	1.69	0.00
R3/1286	W3/1286	39.61	39.61	0.00	0.00	87.2	86.0	86.0	0.0	1.55	1.55	0.00
R4/1286	W4/1286	39.61	39.61	0.00	0.00	218.2	216.5	216.5	0.0	2.25	2.25	0.00
R5/1286	W5/1286	39.61	39.61	0.00	0.00	134.2	133.8	133.8	0.0	2.93	2.93	0.00
R6/1286	W6/1286	39.56	39.50	0.06	0.15	109.4	108.2	108.2	0.0	1.39	1.39	0.00
R7/1286	W7/1286	39.51	39.34	0.17	0.43	102.1	100.6	100.6	0.0	1.45	1.45	0.07
R8/1286	W8/1286	39.38	38.88	0.50	1.27	159.1	158.8	158.8	0.0	2.89	2.86	1.18
R9/1286	W9/1286	39.19	37.77	1.42	3.62	182.1	180.2	180.2	0.0	2.01	1.94	3.24
R10/1286	W10/1286	39.17	37.57	1.60	4.08	97.1	94.8	94.8	0.0	1.28	1.25	2.73
R11/1286	W11/1286	39.16	37.48	1.68	4.29	76.1	75.4	75.4	0.0	1.46	1.42	2.94
R12/1286	W12/1286	39.17	37.25	1.92	4.90	147.2	146.6	146.6	0.0	2.32	2.21	4.45
R13/1286	W13/1286	39.14	36.90	2.24	5.72	145.0	144.3	144.3	0.0	2.34	2.22	5.26
R14/1286	W14/1286	39.09	36.59	2.50	6.40	73.8	73.1	73.1	0.0	1.48	1.41	4.86
R15/1286	W15/1286	39.01	36.39	2.62	6.72	73.0	72.3	72.3	0.0	1.49	1.42	5.16
R16/1286	W16/1286	38.48	35.52	2.96	7.69	134.5	134.0	134.0	0.0	2.44	2.27	6.77
R17/1286	W17/1286	38.54	34.98	3.56	9.24	183.1	181.2	181.2	0.0	2.00	1.84	8.34
R17/1287	W1/1287	21.66	19.61	2.05	9.46	183.1	154.2	154.2	0.1	0.79	0.73	7.48
1-30 Falkland House												
R1/1240	W1/1240	27.93	19.51	8.42	30.15	78.3	76.0	71.1	6.4	1.77	1.38	22.04
R2/1240	W2/1240	26.58	18.45	8.13	30.59	79.3	77.7	72.1	7.2	1.72	1.33	22.66
R3/1240	W3/1240	11.39	3.95	7.44	65.32	75.6	73.3	51.9	29.2	0.97	0.41	57.72
R4/1240	W4/1240	14.70	4.71	9.99	67.96	77.2	72.4	51.1	29.4	1.15	0.52	55.25
R5/1240	W5/1240	29.42	19.12	10.30	35.01	110.3	96.0	87.3	9.1	1.52	1.13	25.30
R6/1240	W6/1240	32.94	22.04	10.90	33.09	128.8	123.3	93.8	24.0	1.44	1.07	25.56
R7/1240	W7/1240	33.26	22.03	11.23	33.76	112.6	110.5	92.1	16.7	2.34	1.70	27.09
R8/1240	W8/1240	32.11	21.45	10.66	33.20	69.6	68.7	49.5	28.1	2.13	1.59	25.68
R9/1240	W9/1240	24.45	16.42	8.03	32.84	81.7	79.9	64.1	19.8	1.57	1.21	22.79
R10/1240	W21/1240	16.17	6.76	9.41	58.19							
R10/1240	W22/1240	18.14	8.05	10.09	55.62							
R10/1240	W23/1240	19.39	9.32	10.07	51.93							
R10/1240	W24/1240	19.78	10.72	9.06	45.80							
R10/1240	W25/1240	18.99	10.16	8.83	46.50							
R10/1240	W26/1240	17.59	9.06	8.53	48.49							
R10/1240	W27/1240	15.62	8.50	7.12	45.58							
R10/1240	W28/1240	8.94	1.42	7.52	84.12							
R10/1240	W29/1240	9.96	1.74	8.22	82.53							
R10/1240	W30/1240	10.70	2.08	8.62	80.56							
R10/1240	W31/1240	11.08	2.53	8.55	77.17							
R10/1240	W32/1240	10.73	2.44	8.29	77.26							
R10/1240	W33/1240	9.85	2.48	7.37	74.82							
R10/1240	W34/1240	8.68	2.48	6.20	71.43	132.4	124.5	69.3	44.3	0.64	0.32	49.37
R11/1240	W11/1240	26.20	13.99	12.21	46.60	79.6	78.0	53.7	31.2	1.62	1.07	33.85
R12/1240	W12/1240	33.44	20.53	12.91	38.61	69.1	68.2	48.9	28.3	2.19	1.54	29.88
R13/1240	W13/1240	34.86	21.62	13.24	37.98	113.2	111.4	92.7	16.8	2.40	1.65	31.19

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R14/1240	W14/1240	35.19	21.30	13.89	39.47	128.8	123.2	95.2	22.7	1.51	1.02	32.23
R15/1240	W15/1240	32.57	18.85	13.72	42.12	107.5	101.1	73.3	27.5	1.66	1.12	32.63
R16/1240	W16/1240	18.17	7.11	11.06	60.87	77.0	74.7	51.1	31.6	1.28	0.65	48.79
R17/1240	W17/1240	18.42	4.87	13.55	73.56	76.3	74.3	49.5	33.4	1.29	0.38	70.26
R18/1240	W18/1240	32.55	16.42	16.13	49.55	78.5	77.1	64.8	15.8	2.02	1.19	41.05
R19/1240	W10/1240	29.88	21.40	8.48	28.38							
R19/1240	W19/1240	34.34	17.97	16.37	47.67	145.2	141.8	141.5	0.2	2.50	1.75	30.08
R1/1241	W1/1241	29.29	21.48	7.81	26.66	78.3	76.7	74.7	2.6	1.81	1.45	19.69
R2/1241	W2/1241	27.79	20.24	7.55	27.17	79.3	77.7	75.0	3.5	1.75	1.39	20.34
R3/1241	W3/1241	16.56	10.05	6.51	39.31	75.6	72.7	56.7	22.0	1.32	0.81	38.80
R4/1241	W4/1241	20.04	10.62	9.42	47.01	77.2	73.4	56.7	22.8	1.52	0.89	41.45
R5/1241	W5/1241	30.13	20.50	9.63	31.96	110.3	98.7	93.5	5.2	1.52	1.17	23.19
R6/1241	W6/1241	33.89	23.68	10.21	30.13	128.8	123.3	99.9	19.0	1.45	1.11	23.48
R7/1241	W7/1241	34.16	23.62	10.54	30.85	112.6	110.5	97.4	11.9	2.37	1.78	25.03
R8/1241	W8/1241	33.08	22.95	10.13	30.62	69.6	68.7	53.6	22.1	2.15	1.63	23.96
R9/1241	W9/1241	28.06	18.78	9.28	33.07							
R9/1241	W10/1241	20.85	10.97	9.88	47.39	110.3	109.7	104.1	5.2	2.61	1.78	31.63
R10/1241	W11/1241	10.83	2.98	7.85	72.48	74.2	73.8	45.0	38.9	1.53	0.72	52.82
R11/1241	W12/1241	19.95	8.35	11.60	58.15							
R11/1241	W13/1241	28.83	16.89	11.94	41.42	107.6	107.1	92.6	13.5	2.62	1.54	41.37
R12/1241	W14/1241	34.02	21.80	12.22	35.92	69.1	68.2	52.4	23.2	2.21	1.59	27.92
R13/1241	W15/1241	35.57	23.01	12.56	35.31	113.2	111.4	99.1	11.1	2.45	1.73	29.19
R14/1241	W16/1241	35.91	22.68	13.23	36.84	128.8	123.2	101.8	17.4	1.52	1.06	30.31
R15/1241	W17/1241	33.26	20.08	13.18	39.63	107.5	101.2	77.6	23.2	1.67	1.16	30.76
R16/1241	W18/1241	22.99	11.86	11.13	48.41	77.0	74.2	54.9	26.0	1.63	0.99	39.53
R17/1241	W19/1241	23.24	8.34	14.90	64.11	76.3	73.7	53.7	27.3	1.66	0.67	59.48
R18/1241	W20/1241	33.69	17.59	16.10	47.79	78.5	76.9	67.3	12.6	2.06	1.24	39.72
R19/1241	W21/1241	35.87	19.14	16.73	46.64							
R19/1241	W22/1241	32.31	23.35	8.96	27.73	154.6	151.0	150.1	0.6	2.48	1.74	29.65
R20/1241	W23/1241	31.14	23.33	7.81	25.08	128.7	123.0	106.9	13.1	1.31	1.09	16.51
R1/1242	W1/1242	30.76	23.58	7.18	23.34	78.3	76.8	76.8	0.0	1.94	1.61	17.35
R2/1242	W2/1242	29.20	22.12	7.08	24.25	79.3	77.7	77.6	0.0	1.88	1.54	18.22
R3/1242	W3/1242	18.24	12.26	5.98	32.79	75.6	72.8	67.0	8.0	1.47	1.06	28.23
R4/1242	W4/1242	21.20	12.47	8.73	41.18	77.2	74.3	67.4	9.3	1.63	1.09	32.92
R5/1242	W5/1242	30.88	21.96	8.92	28.89	110.3	101.1	100.1	0.9	1.60	1.26	21.05
R6/1242	W6/1242	34.86	25.37	9.49	27.22	128.8	123.3	109.5	11.3	1.53	1.21	21.34
R7/1242	W7/1242	35.06	25.26	9.80	27.95	112.6	110.5	104.1	5.8	2.51	1.94	22.94
R8/1242	W8/1242	33.92	24.45	9.47	27.92	69.6	68.7	61.0	11.4	2.27	1.77	21.92
R9/1242	W9/1242	29.14	20.38	8.76	30.06							
R9/1242	W10/1242	22.14	12.80	9.34	42.19	110.3	109.7	108.7	1.0	2.81	2.03	27.70
R10/1242	W11/1242	12.01	4.78	7.23	60.20	74.2	73.8	54.7	25.9	1.74	1.02	41.43
R11/1242	W12/1242	20.79	9.90	10.89	52.38							
R11/1242	W13/1242	29.72	18.53	11.19	37.65	107.6	107.1	100.8	5.9	2.79	1.78	36.13
R12/1242	W14/1242	34.63	23.17	11.46	33.09	69.1	68.2	59.5	12.8	2.31	1.72	25.84
R13/1242	W15/1242	36.23	24.43	11.80	32.57	113.2	111.4	106.0	4.8	2.57	1.88	27.16
R14/1242	W16/1242	36.56	24.08	12.48	34.14	128.8	123.2	111.8	9.3	1.60	1.15	28.19
R15/1242	W17/1242	33.87	21.28	12.59	37.17	107.5	101.6	83.5	17.8	1.76	1.25	28.76
R16/1242	W18/1242	24.21	13.50	10.71	44.24	77.0	74.2	63.1	15.0	1.76	1.18	33.14
R17/1242	W19/1242	24.36	9.80	14.56	59.77	76.3	73.7	63.1	14.4	1.79	0.88	51.01
R18/1242	W20/1242	34.31	18.89	15.42	44.94	78.5	76.9	70.8	7.9	2.16	1.35	37.33
R19/1242	W21/1242	36.43	20.36	16.07	44.11							
R19/1242	W22/1242	33.75	25.02	8.73	25.87	154.6	151.2	151.0	0.1	2.62	1.89	27.93
R20/1242	W23/1242	33.07	25.49	7.58	22.92	128.7	123.0	110.3	10.2	1.40	1.19	15.30
R1/1243	W1/1243	32.48	25.95	6.53	20.10	78.3	76.8	76.8	0.0	2.01	1.71	15.29
R2/1243	W2/1243	30.69	24.25	6.44	20.98	79.3	77.7	77.7	0.0	1.94	1.63	16.06
R3/1243	W3/1243	18.86	13.45	5.41	28.69	75.6	72.8	71.0	2.5	1.51	1.15	23.86
R4/1243	W4/1243	21.23	13.26	7.97	37.54	77.2	74.3	72.1	3.0	1.63	1.15	29.27
R5/1243	W5/1243	31.93	23.77	8.16	25.56	110.3	103.6	103.6	0.0	1.63	1.32	18.83

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R6/1243	W6/1243	35.88	27.18	8.70	24.25	128.8	123.3	116.4	5.6	1.56	1.26	19.27
R7/1243	W7/1243	36.05	27.05	9.00	24.97	112.6	110.8	108.7	1.8	2.56	2.02	20.88
R8/1243	W8/1243	34.85	26.16	8.69	24.94	69.6	68.7	66.1	3.8	2.30	1.85	19.82
R9/1243	W9/1243	29.79	21.76	8.03	26.96							
R9/1243	W10/1243	22.34	13.73	8.61	38.54	110.3	109.7	109.7	0.1	2.83	2.12	24.92
R10/1243	W11/1243	12.09	5.54	6.55	54.18	74.2	73.8	61.5	16.7	1.76	1.12	36.42
R11/1243	W12/1243	20.69	10.60	10.09	48.77							
R11/1243	W13/1243	30.19	19.83	10.36	34.32	107.6	107.1	105.0	2.0	2.81	1.89	32.80
R12/1243	W14/1243	35.38	24.76	10.62	30.02	69.1	68.2	64.6	5.3	2.34	1.79	23.72
R13/1243	W15/1243	36.96	26.00	10.96	29.65	113.2	111.4	110.1	1.2	2.61	1.95	25.09
R14/1243	W16/1243	37.23	25.59	11.64	31.27	128.8	123.2	117.6	4.5	1.62	1.20	26.05
R15/1243	W17/1243	34.46	22.67	11.79	34.21	107.5	102.0	87.9	13.8	1.77	1.30	26.60
R16/1243	W18/1243	24.09	14.10	9.99	41.47	77.0	74.2	65.7	11.3	1.75	1.22	30.34
R17/1243	W19/1243	24.12	10.36	13.76	57.05	76.3	73.7	66.1	10.4	1.77	0.93	47.68
R18/1243	W20/1243	34.87	20.25	14.62	41.93	78.5	76.9	74.2	3.5	2.18	1.41	35.06
R19/1243	W21/1243	37.06	21.77	15.29	41.26							
R19/1243	W22/1243	34.82	26.37	8.45	24.27	154.6	151.2	151.2	0.0	2.70	2.00	26.15
R20/1243	W23/1243	34.50	27.16	7.34	21.28	128.7	123.3	113.2	8.2	1.49	1.28	14.42
R1/1244	W1/1244	34.43	28.48	5.95	17.28	78.3	76.8	76.8	0.0	2.11	1.83	13.22
R2/1244	W2/1244	33.75	28.03	5.72	16.95	79.3	77.8	77.8	0.0	2.09	1.80	13.52
R3/1244	W3/1244	19.40	14.59	4.81	24.79	75.6	72.8	72.7	0.1	1.51	1.21	20.30
R4/1244	W4/1244	21.19	14.00	7.19	33.93	77.2	74.3	73.9	0.5	1.59	1.17	26.18
R5/1244	W5/1244	34.70	27.37	7.33	21.12	110.3	105.4	105.4	0.0	1.74	1.45	16.24
R6/1244	W6/1244	36.79	28.94	7.85	21.34	128.8	123.3	123.0	0.3	1.61	1.33	17.11
R7/1244	W7/1244	37.01	28.86	8.15	22.02	112.6	110.9	110.9	0.0	2.57	2.09	18.75
R8/1244	W8/1244	36.69	28.54	8.15	22.21	69.6	68.8	68.8	0.0	2.39	1.95	18.32
R9/1244	W9/1244	31.85	24.71	7.14	22.42							
R9/1244	W10/1244	22.23	14.43	7.80	35.09	110.3	109.7	109.7	0.0	2.88	2.25	21.78
R10/1244	W11/1244	11.65	5.84	5.81	49.87	74.2	73.8	66.7	9.6	1.70	1.14	33.00
R11/1244	W12/1244	20.33	11.10	9.23	45.40							
R11/1244	W13/1244	31.97	22.53	9.44	29.53	107.6	107.2	107.1	0.0	2.83	2.01	29.19
R12/1244	W14/1244	37.05	27.35	9.70	26.18	69.1	68.3	68.3	0.0	2.42	1.91	21.28
R13/1244	W15/1244	37.67	27.61	10.06	26.71	113.2	111.5	111.5	0.0	2.61	2.01	22.96
R14/1244	W16/1244	37.76	27.05	10.71	28.36	128.8	123.2	122.4	0.7	1.65	1.26	23.83
R15/1244	W17/1244	36.40	25.17	11.23	30.85	107.5	103.3	92.7	10.2	1.85	1.38	25.42
R16/1244	W18/1244	23.86	14.66	9.20	38.56	77.0	74.2	69.1	6.7	1.70	1.23	27.82
R17/1244	W19/1244	23.76	10.86	12.90	54.29	76.3	73.7	68.8	6.8	1.72	0.95	44.70
R18/1244	W20/1244	36.66	22.95	13.71	37.40	78.5	77.1	75.4	2.1	2.27	1.54	32.05
R19/1244	W21/1244	37.74	23.34	14.40	38.16							
R19/1244	W22/1244	35.63	27.49	8.14	22.85	154.6	151.6	151.6	0.0	2.93	2.22	24.35
R20/1244	W23/1244	35.42	28.38	7.04	19.88	128.7	123.8	116.2	6.2	1.73	1.48	14.34
<u>19 Morningside Avenue (street elevation)</u>												
R1/1209	W2/1209	4.14	4.14	0.00	0.00	75.9	6.0	6.0	0.0	0.06	0.06	0.00
R2/1209	W1/1209	2.46	2.46	0.00	0.00	90.5	6.9	6.9	0.0	0.19	0.19	0.00
R3/1209	WA5/1209	21.43	20.65	0.78	3.64	186.0	155.0	148.1	4.5	1.19	1.16	2.52
R3/1210	W5/1210	28.98	25.52	3.46	11.94	189.1	186.3	182.8	1.9	2.76	2.53	8.57
R4/1210	W6/1210	20.03	20.03	0.00	0.00							
R4/1210	W7/1210	26.08	21.23	4.85	18.60	75.1	66.4	66.4	0.0	2.47	2.40	2.63
R5/1210	W8/1210	16.85	14.40	2.45	14.54	55.5	42.4	42.4	0.0	1.00	0.93	7.49
R3/1211	W4/1211	33.22	28.93	4.29	12.91							
R3/1211	W5/1211	33.14	28.55	4.59	13.85	189.1	185.7	185.7	0.0	2.35	2.17	7.33
R4/1211	W6/1211	29.60	24.93	4.67	15.78	96.0	94.6	94.6	0.0	1.72	1.54	9.97
R3/1212	W4/1212	35.70	31.36	4.34	12.16							
R3/1212	W5/1212	35.26	30.83	4.43	12.56	189.1	184.2	183.3	0.5	1.76	1.65	6.47
R4/1212	W6/1212	35.45	30.08	5.37	15.15							
R4/1212	W7/1212	28.62	24.85	3.77	13.17	96.0	95.0	95.0	0.0	2.54	2.27	10.61
R3/1213	W3/1213	37.84	32.94	4.90	12.95	189.1	157.7	151.1	4.2	1.03	0.92	10.39
R4/1213	W4/1213	80.42	74.48	5.94	7.39	96.0	77.9	77.9	0.0	2.26	2.14	5.31
R1/1221	W1/1221	12.26	12.20	0.06	0.49	99.4	26.5	26.3	0.4	0.67	0.67	0.00
R1/1223	W3/1223	35.58	26.05	9.53	26.78	99.4	99.4	96.0	3.4	3.37	2.61	22.41

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
<u>21-35 Mornington Avenue (street elevation)</u>												
R1/1190	W5/1190	31.08	21.36	9.72	31.27							
R1/1190	W6/1190	30.99	21.46	9.53	30.75							
R1/1190	W7/1190	28.62	17.95	10.67	37.28	247.9	246.6	220.7	10.5	3.71	2.70	27.26
R2/1190	W8/1190	28.15	17.50	10.65	37.83	128.9	98.6	44.8	54.6	0.88	0.61	30.40
R3/1190	W9/1190	29.36	18.38	10.98	37.40							
R3/1190	W10/1190	20.87	20.00	0.87	4.17	170.0	142.1	129.0	9.3	2.94	2.67	9.48
R4/1190	W4/1190	30.49	20.99	9.50	31.16	115.3	107.8	101.7	5.7	1.82	1.40	23.02
R5/1190	W3/1190	29.81	20.78	9.03	30.29	116.4	105.1	95.8	8.8	1.78	1.39	21.95
R6/1190	W1/1190	27.54	19.89	7.65	27.78							
R6/1190	W2/1190	28.82	20.68	8.14	28.24	180.7	168.1	145.5	13.4	1.75	1.44	18.02
R1/1191	W5/1191	33.75	22.97	10.78	31.94							
R1/1191	W6/1191	34.33	22.96	11.37	33.12							
R1/1191	W7/1191	33.54	18.97	14.57	43.44	247.9	246.8	225.8	8.5	4.20	2.92	30.55
R2/1191	W8/1191	31.38	18.59	12.79	40.76	128.9	101.9	53.7	47.3	1.00	0.67	32.73
R3/1191	W9/1191	32.36	19.63	12.73	39.34							
R3/1191	W10/1191	24.37	23.36	1.01	4.14	170.0	151.8	146.0	3.8	3.41	3.07	9.80
R4/1191	W4/1191	32.79	22.81	9.98	30.44	115.3	110.0	107.2	2.5	1.99	1.54	22.38
R5/1191	W3/1191	31.95	22.80	9.15	28.64	116.4	107.1	100.9	5.7	1.97	1.56	20.71
R6/1191	W1/1191	30.45	22.94	7.51	24.66							
R6/1191	W2/1191	31.11	23.07	8.04	25.84	180.7	172.6	160.4	7.1	1.92	1.61	16.11
R1/1192	W5/1192	34.64	24.19	10.45	30.17							
R1/1192	W6/1192	35.11	24.08	11.03	31.42							
R1/1192	W7/1192	34.21	19.98	14.23	41.60	247.9	246.8	228.9	7.3	4.28	3.04	29.13
R2/1192	W8/1192	31.79	19.28	12.51	39.35	128.9	104.8	59.1	43.6	1.05	0.72	31.20
R3/1192	W9/1192	32.91	20.42	12.49	37.95							
R3/1192	W10/1192	27.60	26.38	1.22	4.42	170.0	163.3	158.4	3.0	3.71	3.36	9.44
R4/1192	W4/1192	34.19	24.57	9.62	28.14	115.3	113.2	111.7	1.3	2.09	1.66	20.88
R5/1192	W3/1192	33.54	24.73	8.81	26.27	116.4	112.3	110.2	1.9	2.08	1.68	19.14
R6/1192	W1/1192	32.30	25.08	7.22	22.35							
R6/1192	W2/1192	32.62	24.88	7.74	23.73	180.7	178.4	171.4	4.0	2.06	1.76	14.71
R1/1193	W3/1193	34.87	21.09	13.78	39.52							
R1/1193	W6/1193	79.26	67.23	12.03	15.18	247.9	246.7	224.3	9.1	2.27	1.69	25.46
R2/1193	W4/1193	75.98	63.20	12.78	16.82	128.9	128.9	115.5	10.4	1.41	1.20	14.67
R3/1193	W5/1193	30.75	29.40	1.35	4.39	170.0	166.1	166.1	0.0	1.78	1.72	3.54
R4/1193	W2/1193	33.66	25.00	8.66	25.73	115.3	107.1	107.1	0.0	1.07	0.89	17.03
R5/1193	W1/1193	33.38	24.78	8.60	25.76	116.4	113.7	81.1	28.7	1.06	0.86	19.09
R6/1193	W7/1193	78.08	69.90	8.18	10.48	180.7	177.6	175.1	1.4	1.02	0.94	7.56
<u>17 Mornington Avenue (street elevation)</u>												
R4/1209	WA3/1209	48.27	44.99	3.28	6.80							
R4/1209	WA4/1209	24.19	22.67	1.52	6.28	173.0	172.6	172.4	0.1	4.58	4.37	4.62
R1/1210	W1/1210	28.21	25.44	2.77	9.82							
R1/1210	W2/1210	28.76	26.02	2.74	9.53							
R1/1210	W3/1210	19.17	12.03	7.14	37.25	95.3	78.1	78.1	0.0	2.44	1.92	21.40
R2/1210	W4/1210	28.70	25.10	3.60	12.54	184.9	182.8	182.8	0.0	2.79	2.54	8.92
R1/1211	W1/1211	31.09	29.93	1.16	3.73	93.4	92.1	92.1	0.0	1.76	1.75	0.34
R2/1211	W2/1211	33.43	30.09	3.34	9.99							
R2/1211	W3/1211	33.32	29.71	3.61	10.83	184.9	181.6	181.6	0.0	2.39	2.28	4.89
R1/1212	W1/1212	35.72	32.41	3.31	9.27	93.4	91.6	91.6	0.0	1.21	1.16	3.88
R2/1212	W2/1212	35.58	31.89	3.69	10.37							
R2/1212	W3/1212	35.76	31.98	3.78	10.57	184.9	180.1	180.1	0.0	1.78	1.70	4.66
R1/1213	W1/1213	79.99	78.07	1.92	2.40	93.4	76.3	76.3	0.0	2.27	2.23	1.81
R2/1213	W2/1213	37.85	33.52	4.33	11.44	184.9	158.0	152.8	3.3	1.06	0.96	8.91
<u>22 Mornington Avenue (street elevation)</u>												
R1/1170	W1/1170	19.20	17.39	1.81	9.43							
R1/1170	W2/1170	22.16	20.34	1.82	8.21	182.9	157.8	148.6	5.8	1.27	1.21	4.73
R5/1170	W7/1170	14.20	11.60	2.60	18.31	81.5	18.9	18.9	0.0	0.48	0.42	13.72
R1/1171	W1/1171	26.51	24.61	1.90	7.17							
R1/1171	W2/1171	26.56	24.61	1.95	7.34							
R1/1171	W3/1171	26.66	24.66	2.00	7.50							
R1/1171	W4/1171	25.83	23.78	2.05	7.94							
R1/1171	W5/1171	26.31	24.28	2.03	7.72							
R1/1171	W6/1171	27.70	25.59	2.11	7.62	106.6	102.3	102.3	0.0	1.37	1.30	4.76
R2/1171	W7/1171	23.70	21.43	2.27	9.58							
R2/1171	W8/1171	27.22	24.81	2.41	8.85							
R2/1171	W9/1171	27.73	25.24	2.49	8.98	182.9	180.5	180.5	0.0	2.71	2.58	4.54
R1/1172	W1/1172	29.46	29.32	0.14	0.48							
R1/1172	W2/1172	31.61	29.21	2.40	7.59							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/1172	W3/1172	26.58	22.47	4.11	15.46							
R1/1172	W4/1172	24.29	20.05	4.24	17.46	115.0	113.6	113.6	0.0	2.87	2.74	4.59
R2/1172	W5/1172	28.40	25.70	2.70	9.51							
R2/1172	W6/1172	30.82	28.06	2.76	8.96	182.9	179.8	179.8	0.0	2.11	1.99	5.88
R1/1173	W1/1173	35.27	32.59	2.68	7.60							
R1/1173	W2/1173	35.19	32.38	2.81	7.99	109.2	107.0	107.0	0.0	2.57	2.45	4.90
R2/1173	W3/1173	35.10	32.14	2.96	8.43							
R2/1173	W4/1173	35.02	31.96	3.06	8.74	182.9	180.3	180.3	0.0	2.31	2.17	6.31
R1/1174	W1/1174	36.88	33.56	3.32	9.00	179.0	175.9	175.7	0.1	1.14	1.04	8.11
<u>24 Morningside Avenue (street elevation)</u>												
R1/1150	W1/1150	3.32	3.32	0.00	0.00	53.0	8.9	8.9	0.0	0.18	0.18	0.00
R2/1170	W3/1170	22.10	21.02	1.08	4.89							
R2/1170	W4/1170	18.90	18.90	0.00	0.00	175.2	148.8	146.8	1.3	1.29	1.27	1.93
R3/1170	W6/1170	0.99	0.99	0.00	0.00	60.2	3.5	3.5	0.0	0.00	0.00	-
R4/1170	W5/1170	3.82	3.82	0.00	0.00	43.2	5.7	5.7	0.0	0.02	0.02	0.00
R3/1171	W10/1171	27.74	25.13	2.61	9.41							
R3/1171	W11/1171	27.37	24.68	2.69	9.83							
R3/1171	W12/1171	24.44	22.44	2.00	8.18	175.2	173.7	173.7	0.0	2.79	2.65	5.23
R4/1171	W19/1171	1.32	1.31	0.01	0.76	60.2	2.2	2.2	0.0	0.00	0.00	-
R5/1171	W13/1171	26.76	23.94	2.82	10.54							
R5/1171	W14/1171	26.51	23.65	2.86	10.79							
R5/1171	W15/1171	26.49	23.61	2.88	10.87							
R5/1171	W16/1171	25.81	22.83	2.98	11.55							
R5/1171	W17/1171	26.85	23.90	2.95	10.99							
R5/1171	W18/1171	27.68	24.62	3.06	11.05	43.2	43.0	43.0	0.0	3.05	2.82	7.58
R3/1172	W7/1172	31.03	28.16	2.87	9.25							
R3/1172	W8/1172	28.72	26.50	2.22	7.73	175.2	172.7	172.7	0.0	2.18	2.05	5.92
R4/1172	W9/1172	27.56	27.52	0.04	0.15							
R4/1172	W10/1172	25.35	25.29	0.06	0.24							
R4/1172	W11/1172	31.63	28.11	3.52	11.13							
R4/1172	W12/1172	28.63	23.12	5.51	19.25	112.2	111.9	111.9	0.0	3.14	2.87	8.50
R3/1173	W5/1173	35.02	31.53	3.49	9.97							
R3/1173	W6/1173	35.14	31.46	3.68	10.47	175.2	172.7	172.7	0.0	2.32	2.14	7.59
R4/1173	W7/1173	35.23	31.28	3.95	11.21							
R4/1173	W8/1173	35.29	31.14	4.15	11.76	51.5	50.9	50.9	0.0	4.31	3.96	8.28
R2/1174	W2/1174	36.91	33.11	3.80	10.30	173.9	170.7	168.3	1.4	1.25	1.13	9.45
R1/1182	W13/1182	1.30	1.26	0.04	3.08	80.4	0.2	0.2	0.0	0.00	0.00	-
R1/1184	W1/1184	2.52	2.47	0.05	1.98	80.4	12.1	12.1	0.0	0.27	0.27	0.00
<u>26(1-5) Morningside Avenue (street elevation)</u>												
R1/1129	W1/1129	14.74	11.64	3.10	21.03							
R1/1129	W2/1129	18.76	16.06	2.70	14.39							
R1/1129	W3/1129	16.41	16.10	0.31	1.89	158.0	156.4	156.4	0.0	2.23	2.09	6.28
R2/1129	W4/1129	20.71	20.37	0.34	1.64							
R2/1129	W5/1129	26.22	22.13	4.09	15.60							
R2/1129	W6/1129	23.39	16.41	6.98	29.84	185.2	180.4	177.7	1.5	3.08	2.72	11.68
R1/1130	W1/1130	14.78	11.23	3.55	24.02							
R1/1130	W2/1130	17.48	14.50	2.98	17.05							
R1/1130	W3/1130	14.92	14.33	0.59	3.95	158.0	157.2	157.2	0.0	1.79	1.63	8.98
R2/1130	W4/1130	25.10	24.67	0.43	1.71							
R2/1130	W5/1130	29.97	25.49	4.48	14.95							
R2/1130	W6/1130	25.76	18.69	7.07	27.45	262.5	245.8	245.8	0.0	2.36	2.09	11.47
R1/1131	WT1/1131	11.06	8.37	2.69	24.32							
R1/1131	WT2/1131	0.78	0.15	0.63	80.77							
R1/1131	WT3/1131	13.62	12.15	1.47	10.79							
R1/1131	WT4/1131	0.48	0.14	0.34	70.83							
R1/1131	WT5/1131	13.53	11.55	1.98	14.63							
R1/1131	WT6/1131	1.45	0.08	1.37	94.48	118.0	113.6	113.3	0.3	0.86	0.66	23.50
R2/1131	W7/1131	17.61	13.59	4.02	22.83							
R2/1131	W8/1131	21.38	18.32	3.06	14.31							
R2/1131	W9/1131	20.73	17.36	3.37	16.26							
R2/1131	W10/1131	14.24	10.66	3.58	25.14							
R2/1131	W11/1131	17.82	16.72	1.10	6.17	158.0	157.1	157.1	0.0	1.75	1.58	9.57
R3/1131	W12/1131	28.40	27.81	0.59	2.08							
R3/1131	W13/1131	33.23	28.45	4.78	14.38							
R3/1131	W14/1131	28.27	21.01	7.26	25.68	262.5	259.1	259.1	0.0	2.55	2.26	11.35
R1/1132	W7/1132	20.03	15.44	4.59	22.92							
R1/1132	W8/1132	23.39	19.43	3.96	16.93							
R1/1132	W9/1132	24.25	20.59	3.66	15.09							
R1/1132	W10/1132	17.32	13.20	4.12	23.79							
R1/1132	W11/1132	20.58	18.83	1.75	8.50	158.0	157.1	157.1	0.0	1.93	1.72	10.55
R2/1132	W12/1132	31.70	30.75	0.95	3.00							
R2/1132	W13/1132	36.19	30.87	5.32	14.70							
R2/1132	W14/1132	31.12	23.50	7.62	24.49	262.5	259.2	259.2	0.0	2.75	2.42	11.76
R1/1133	W7/1133	27.88	23.07	4.81	17.25							
R1/1133	W8/1133	31.08	27.11	3.97	12.77							
R1/1133	W9/1133	30.64	26.18	4.46	14.56							
R1/1133	W10/1133	33.70	29.31	4.39	13.03							
R1/1133	W11/1133	28.12	26.33	1.79	6.37	158.0	157.0	157.0	0.0	2.43	2.24	8.10

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/1133	W12/1133	34.87	29.51	5.36	15.37							
R2/1133	W13/1133	35.16	30.21	4.95	14.08							
R2/1133	W14/1133	38.34	33.07	5.27	13.75							
R2/1133	W15/1133	34.86	29.46	5.40	15.49							
R2/1133	W16/1133	35.17	30.04	5.13	14.59							
R2/1133	W17/1133	38.33	32.92	5.41	14.11							
R2/1133	W18/1133	38.14	32.43	5.71	14.97	235.1	231.4	231.4	0.0	2.04	1.81	11.35
R1/1140	W1/1140	25.36	22.07	3.29	12.97							
R1/1140	W2/1140	26.24	22.87	3.37	12.84							
R1/1140	W3/1140	26.63	23.23	3.40	12.77							
R1/1140	W4/1140	26.73	23.28	3.45	12.91							
R1/1140	W5/1140	27.51	24.00	3.51	12.76							
R1/1140	W6/1140	27.86	24.32	3.54	12.71							
R1/1140	W7/1140	28.09	24.51	3.58	12.74	118.0	117.9	117.9	0.0	2.44	2.22	9.21
R1/1151	W1/1151	3.71	3.71	0.00	0.00	53.0	36.9	36.9	0.0	0.49	0.49	0.00
28-30(6-16) Morningside Avenue (street elevation)												
R1/1119	W1/1119	10.80	10.79	0.01	0.09							
R1/1119	W2/1119	13.21	13.20	0.01	0.08							
R1/1119	W3/1119	14.27	14.27	0.00	0.00	173.4	160.7	160.7	0.0	1.78	1.78	0.00
R1/1120	W1/1120	16.00	15.99	0.01	0.06							
R1/1120	W2/1120	18.28	18.26	0.02	0.11							
R1/1120	W3/1120	20.38	20.37	0.01	0.05							
R1/1120	W4/1120	31.06	27.90	3.16	10.17							
R1/1120	W5/1120	32.93	23.46	9.47	28.76	236.8	234.8	234.3	0.2	3.32	3.13	5.79
R1/1121	W1/1121	17.31	17.30	0.01	0.06							
R1/1121	W2/1121	20.19	20.18	0.01	0.05							
R1/1121	W3/1121	23.05	23.05	0.00	0.00							
R1/1121	W4/1121	33.74	30.72	3.02	8.95							
R1/1121	W5/1121	35.20	25.86	9.34	26.53	236.8	234.9	234.5	0.2	3.41	3.23	5.30
R1/1122	W1/1122	19.07	19.06	0.01	0.05							
R1/1122	W2/1122	22.83	22.82	0.01	0.04							
R1/1122	W3/1122	26.64	26.63	0.01	0.04							
R1/1122	W4/1122	36.23	33.38	2.85	7.87							
R1/1122	W5/1122	37.04	28.08	8.96	24.19	236.8	231.2	230.8	0.1	3.66	3.49	4.75
R1/1123	W1/1123	24.45	24.44	0.01	0.04							
R1/1123	W2/1123	27.98	27.97	0.01	0.04							
R1/1123	W3/1123	38.17	29.82	8.35	21.88							
R1/1123	W4/1123	38.17	29.61	8.56	22.43	173.4	166.5	163.2	2.0	3.03	2.52	16.84
R3/1129	W7/1129	22.28	21.24	1.04	4.67							
R3/1129	W8/1129	27.48	21.48	6.00	21.83							
R3/1129	W9/1129	21.74	14.55	7.19	33.07	178.3	166.8	163.3	2.1	3.17	2.69	15.32
R4/1129	W10/1129	18.95	14.55	4.40	23.22							
R4/1129	W11/1129	18.63	17.38	1.25	6.71							
R4/1129	W12/1129	14.82	14.25	0.57	3.85	162.0	160.9	160.9	0.0	2.31	2.12	8.07
R5/1129	W13/1129	13.34	10.71	2.63	19.72							
R5/1129	W14/1129	13.68	12.99	0.69	5.04	119.6	117.7	117.7	0.0	2.10	1.94	7.30
R3/1130	W7/1130	25.02	24.00	1.02	4.08							
R3/1130	W8/1130	30.95	24.67	6.28	20.29							
R3/1130	W9/1130	25.41	16.84	8.57	33.73	255.6	247.2	203.9	17.5	2.44	2.07	15.27
R4/1130	W10/1130	17.90	11.46	6.44	35.98							
R4/1130	W11/1130	20.12	13.89	6.23	30.96							
R4/1130	W12/1130	16.14	13.32	2.82	17.47	162.0	160.9	160.9	0.0	1.94	1.56	19.85
R5/1130	W13/1130	12.41	9.74	2.67	21.51							
R5/1130	W14/1130	11.75	10.99	0.76	6.47	119.6	117.3	117.3	0.0	1.65	1.49	9.65
R4/1131	W15/1131	27.83	26.74	1.09	3.92							
R4/1131	W16/1131	33.98	27.76	6.22	18.30							
R4/1131	W17/1131	27.90	19.59	8.31	29.78	255.6	247.9	209.3	15.6	2.62	2.25	14.18
R5/1131	W18/1131	20.09	13.81	6.28	31.26							
R5/1131	W19/1131	22.80	17.34	5.46	23.95							
R5/1131	W20/1131	23.35	17.24	6.11	26.17							
R5/1131	W21/1131	15.73	9.78	5.95	37.83							
R5/1131	W22/1131	18.10	15.35	2.75	15.19	162.0	160.9	160.9	0.0	1.85	1.53	17.19
R6/1131	WT23/1131	16.13	10.36	5.77	35.77							
R6/1131	WT24/1131	3.00	0.75	2.25	75.00							
R6/1131	WT25/1131	17.53	12.51	5.02	28.64							
R6/1131	WT26/1131	2.68	1.17	1.51	56.34							
R6/1131	WT27/1131	12.31	11.52	0.79	6.42							
R6/1131	WT28/1131	0.72	0.64	0.08	11.11	119.5	118.8	117.7	0.9	1.12	0.78	30.13
R7/1131	W29/1131	14.17	12.03	2.14	15.10							
R7/1131	W30/1131	12.77	9.87	2.90	22.71							
R7/1131	W31/1131	10.09	7.59	2.50	24.78							
R7/1131	W33/1131	14.24	13.36	0.88	6.18							
R7/1131	W34/1131	9.35	8.69	0.66	7.06	119.6	116.3	116.3	0.0	1.14	1.03	9.85
R3/1132	W15/1132	31.05	29.71	1.34	4.32							
R3/1132	W16/1132	36.60	30.18	6.42	17.54							
R3/1132	W17/1132	30.73	22.39	8.34	27.14	255.6	251.4	213.0	15.3	2.81	2.42	13.83
R4/1132	W18/1132	22.07	15.68	6.39	28.95							
R4/1132	W19/1132	25.26	19.29	5.97	23.63							
R4/1132	W20/1132	24.73	19.40	5.33	21.55							
R4/1132	W21/1132	17.92	12.05	5.87	32.76							
R4/1132	W22/1132	19.95	17.25	2.70	13.53	162.0	160.9	160.9	0.0	1.97	1.67	15.44
R5/1132	W29/1132	15.61	13.55	2.06	13.20							
R5/1132	W30/1132	13.92	11.10	2.82	20.26							
R5/1132	W31/1132	11.55	8.88	2.67	23.12							
R5/1132	W33/1132	15.64	14.86	0.78	4.99							
R5/1132	W34/1132	10.83	10.24	0.59	5.45	119.6	116.9	116.9	0.0	1.22	1.11	8.63
R3/1133	W19/1133	38.14	32.26	5.88	15.42							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R3/1133	W20/1133	34.89	28.78	6.11	17.51							
R3/1133	W21/1133	35.27	29.53	5.74	16.27							
R3/1133	W22/1133	38.31	32.30	6.01	15.69							
R3/1133	W23/1133	34.88	28.61	6.27	17.98							
R3/1133	W24/1133	35.29	29.38	5.91	16.75							
R3/1133	W25/1133	38.32	32.14	6.18	16.13	229.9	227.1	227.1	0.0	2.06	1.80	12.74
R4/1133	W26/1133	29.12	22.84	6.28	21.57							
R4/1133	W27/1133	31.26	26.11	5.15	16.47							
R4/1133	W28/1133	31.54	25.76	5.78	18.33							
R4/1133	W29/1133	34.02	28.46	5.56	16.34							
R4/1133	W30/1133	27.97	24.96	3.01	10.76	162.0	160.8	160.8	0.0	2.43	2.15	11.60
R5/1133	W37/1133	22.86	20.25	2.61	11.42							
R5/1133	W38/1133	21.43	18.07	3.36	15.68							
R5/1133	W39/1133	26.87	22.83	4.04	15.04							
R5/1133	W41/1133	22.11	21.29	0.82	3.71							
R5/1133	W42/1133	26.72	25.58	1.14	4.27	119.6	119.0	119.0	0.0	1.79	1.64	8.05
R2/1140	W8/1140	28.63	21.76	6.87	24.00							
R2/1140	W9/1140	29.32	22.46	6.86	23.40							
R2/1140	W10/1140	27.29	20.46	6.83	25.03							
R2/1140	W11/1140	27.71	21.41	6.30	22.74							
R2/1140	W12/1140	27.08	20.76	6.32	23.34							
R2/1140	W13/1140	28.81	22.30	6.51	22.60							
R2/1140	W14/1140	26.37	20.24	6.13	23.25	119.5	118.6	118.6	0.0	2.46	2.04	17.14
29-31 Mornington Avenue (derelict)												
R1/1090	W1/1090	31.13	19.37	11.76	37.78							
R1/1090	W2/1090	31.05	19.61	11.44	36.84	137.7	131.5	124.2	5.6	2.06	1.49	27.59
R2/1090	W3/1090	30.76	19.72	11.04	35.89	141.7	120.7	120.7	0.0	1.61	1.16	28.13
R3/1090	W4/1090	30.76	20.31	10.45	33.97							
R3/1090	W5/1090	30.71	20.44	10.27	33.44	142.3	135.9	133.6	1.7	2.07	1.56	24.60
R4/1090	W6/1090	30.64	20.65	9.99	32.60							
R4/1090	W7/1090	30.45	20.77	9.68	31.79	146.2	139.7	139.6	0.1	1.99	1.53	23.19
R5/1090	W8/1090	26.11	16.71	9.40	36.00	65.2	43.1	43.7	-1.4	0.20	0.11	47.78
R6/1090	W9/1090	30.08	20.80	9.28	30.85							
R6/1090	W10/1090	29.96	20.79	9.17	30.61	145.8	139.3	139.3	0.0	1.98	1.55	21.83
R7/1090	W11/1090	29.71	20.69	9.02	30.36							
R7/1090	W12/1090	29.20	20.50	8.70	29.79	142.5	136.1	136.1	0.0	2.05	1.62	21.14
R8/1090	W13/1090	28.65	20.09	8.56	29.88	71.1	67.6	67.5	0.1	1.60	1.27	20.60
R1/1091	W2/1091	36.08	27.07	9.01	24.97	55.6	52.8	49.2	7.0	1.65	1.37	16.70
R2/1091	W3/1091	32.22	21.16	11.06	34.33							
R2/1091	W4/1091	32.05	21.29	10.76	33.57	140.9	138.0	130.6	5.4	2.61	1.95	25.11
R3/1091	W5/1091	31.96	21.56	10.40	32.54	75.5	63.7	67.6	-6.3	1.95	1.48	23.79
R4/1091	W6/1091	31.89	21.77	10.12	31.73							
R4/1091	W7/1091	31.71	21.87	9.84	31.03	133.9	131.4	127.9	2.7	2.66	2.05	22.64
R5/1091	W8/1091	31.61	22.08	9.53	30.15							
R5/1091	W9/1091	31.64	22.30	9.34	29.52	128.6	126.8	124.1	2.1	1.55	1.20	22.55
R6/1091	W10/1091	31.20	22.07	9.13	29.26	57.3	54.8	56.5	-3.1	2.13	1.69	20.47
R7/1091	W11/1091	31.06	22.08	8.98	28.91	129.6	115.4	89.2	22.6	1.33	1.06	20.20
R8/1091	W12/1091	30.35	21.68	8.67	28.57							
R8/1091	W13/1091	29.88	21.34	8.54	28.58	124.8	123.1	123.0	0.1	2.72	2.19	19.50
R9/1091	W14/1091	29.18	20.79	8.39	28.75	62.9	61.4	60.6	1.3	2.05	1.65	19.27
R10/1091	W1/1091	35.87	27.38	8.49	23.67	64.6	62.4	62.4	0.0	2.38	1.96	17.55
28-30 Mornington Avenue (rear elevation)												
R1/1060	WT2/1060	3.84	3.84	0.00	0.00	68.9	6.8	6.8	0.0	0.10	0.10	0.00
R2/1060	WT3/1060	4.55	4.50	0.05	1.10							
R2/1060	WT4/1060	5.84	5.79	0.05	0.86	53.7	27.8	24.0	13.7	0.77	0.77	0.65
R3/1060	W1/1060	16.52	16.10	0.42	2.54	113.6	70.0	70.0	0.0	0.88	0.88	0.00
R1/1061	WT2/1061	19.46	18.08	1.38	7.09	68.9	53.2	48.0	9.8	0.38	0.36	3.97
R2/1061	WT3/1061	19.23	17.75	1.48	7.70							
R2/1061	WT4/1061	20.04	17.58	2.46	12.28	53.7	51.2	51.2	0.0	1.88	1.78	5.37
R3/1061	W1/1061	18.04	17.56	0.48	2.66	113.6	70.2	70.2	0.0	0.96	0.96	0.00
R1/1062	W2/1062	27.65	21.02	6.63	23.98	68.9	63.9	56.3	11.9	0.45	0.40	12.20
R2/1062	W3/1062	27.04	20.47	6.57	24.30							
R2/1062	W4/1062	26.02	19.81	6.21	23.87	53.7	51.2	51.2	0.0	2.24	1.93	13.93
R3/1062	W1/1062	19.75	19.22	0.53	2.68	113.6	71.7	71.7	0.0	1.04	1.04	0.00
R1/1063	W2/1063	28.73	22.39	6.34	22.07	68.9	66.6	60.6	9.0	0.46	0.41	11.50
R2/1063	W3/1063	28.01	21.73	6.28	22.42							
R2/1063	W4/1063	26.88	20.93	5.95	22.14	53.7	51.2	51.2	0.0	2.30	2.00	12.98
R3/1063	W1/1063	22.12	21.64	0.48	2.17	115.9	84.4	82.9	1.7	1.30	1.30	0.00
R1/1070	W1/1070	19.03	18.73	0.30	1.58	103.9	93.6	93.6	0.0	1.21	1.21	0.00
R1/1071	W1/1071	20.81	20.51	0.30	1.44	103.9	95.2	95.2	0.0	1.30	1.30	0.00
R1/1072	W1/1072	22.86	22.58	0.28	1.22	103.9	96.8	96.8	0.0	1.35	1.35	0.00

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/1080	WT1/1080	2.31	2.31	0.00	0.00	142.5	14.4	14.4	0.0	0.30	0.30	0.00
R2/1080	WT2/1080	5.54	5.54	0.00	0.00	155.7	47.9	47.5	0.8	0.64	0.64	0.00
R3/1080	WT3/1080	4.95	4.95	0.00	0.00	47.0	32.7	32.7	0.0	1.26	1.26	0.00
R1/1081	WT1/1081	5.33	5.31	0.02	0.38	142.5	19.8	19.8	0.0	0.53	0.53	0.56
R2/1081	WT2/1081	11.86	10.70	1.16	9.78	155.7	130.7	103.1	21.1	0.96	0.88	7.84
R3/1081	WT3/1081	10.82	9.92	0.90	8.32	47.0	46.1	46.1	0.0	1.85	1.77	4.53
R1/1082	W1/1082	9.17	7.66	1.51	16.47	142.5	27.1	27.1	0.0	0.78	0.72	7.80
R2/1082	W2/1082	15.33	12.06	3.27	21.33	155.7	135.4	110.8	18.2	1.07	0.92	14.06
R3/1082	W3/1082	12.64	11.72	0.92	7.28	47.0	46.4	46.4	0.0	1.97	1.91	3.40
R1/1083	W1/1083	16.20	14.81	1.39	8.58	142.5	90.2	90.2	0.0	1.13	1.09	3.80
R2/1083	W2/1083	18.43	15.35	3.08	16.71	155.7	139.3	121.5	12.8	1.17	1.04	11.58
R3/1083	W3/1083	17.97	17.03	0.94	5.23	47.0	46.8	46.8	0.0	2.11	2.06	2.70
Gloucester (test windows on 1st and 2nd floor)												
R1/1050	WT1/1050	15.84	15.89	-0.05	-0.32	374.9	173.4	173.4	0.0	0.61	0.61	0.00
R1/1050	WT2/1050	18.58	18.64	-0.06	-0.32							
R1/1051	WT1/1051	26.22	26.15	0.07	0.27	374.9	277.9	274.9	1.1	0.81	0.81	0.00
R1/1051	WT2/1051	25.47	25.46	0.01	0.04							
R1/1052	W1/1052	31.47	30.62	0.85	2.70	374.9	342.3	332.0	3.0	0.95	0.93	2.31
R1/1052	W2/1052	30.92	30.22	0.70	2.26							
R1/1053	W2/1053	36.87	34.70	2.17	5.89	191.2	185.9	185.9	0.0	0.86	0.81	5.38
R2/1053	W1/1053	37.05	34.94	2.11	5.70	221.6	213.4	210.7	1.3	0.84	0.80	5.35
26 Mornington Avenue (rear elevation)												
R1/1100	W1/1100	20.73	20.68	0.05	0.24	141.1	99.6	99.6	0.0	1.12	1.12	0.00
R2/1100	W2/1100	20.08	20.05	0.03	0.15	130.1	88.5	88.5	0.0	1.15	1.15	0.00
R1/1101	W1/1101	24.43	24.39	0.04	0.16	141.1	118.4	118.4	0.0	1.23	1.23	0.00
R2/1101	W2/1101	24.19	24.16	0.03	0.12	130.1	107.8	107.8	0.0	1.28	1.28	0.00
R1/1102	W1/1102	28.14	28.10	0.04	0.14	141.1	127.4	127.4	0.0	1.39	1.39	0.00
R2/1102	W2/1102	28.21	28.19	0.02	0.07	130.1	116.7	116.7	0.0	1.46	1.46	0.00
R1/1103	W1/1103	31.99	31.96	0.03	0.09	141.1	137.3	137.3	0.0	1.55	1.55	0.00
R2/1103	W2/1103	32.33	32.31	0.02	0.06	130.1	126.8	126.8	0.0	1.63	1.63	0.00
TESCO SUPERMARKET (FLATS ABOVE)												
R1/2001	W1/2001	29.02	29.01	0.01	0.03	129.3	122.7	122.7	0.0	1.11	1.10	0.09
R2/2001	W2/2001	32.90	32.81	0.09	0.27	203.2	202.4	202.4	0.0	4.13	4.10	0.85
R3/2001	W3/2001	34.65	34.29	0.36	1.04	202.4	201.8	201.8	0.0	4.31	4.25	1.41
R4/2001	W4/2001	36.79	36.01	0.78	2.12	132.0	129.2	129.2	0.0	1.28	1.26	1.87
R5/2001	W5/2001	36.90	36.13	0.77	2.09	132.9	130.1	130.1	0.0	1.28	1.25	1.80
R6/2001	W6/2001	35.17	34.81	0.36	1.02	203.3	202.7	202.7	0.0	4.36	4.29	1.45
R7/2001	W7/2001	35.21	34.86	0.35	0.99	203.2	202.6	202.6	0.0	4.36	4.30	1.38
R8/2001	W8/2001	36.99	36.28	0.71	1.92	132.8	130.0	130.0	0.0	1.28	1.26	1.64
R9/2001	W9/2001	37.00	36.32	0.68	1.84	140.8	137.2	137.2	0.0	1.23	1.21	1.54
R10/2001	W10/2001	35.12	34.82	0.30	0.85	225.9	225.1	225.1	0.0	4.03	3.98	1.24
R11/2001	W11/2001	33.65	33.30	0.35	1.04	417.1	411.9	411.9	0.0	1.99	1.98	0.20
R11/2001	W12/2001	8.44	8.44	0.00	0.00							
R11/2001	W13/2001	38.44	38.45	-0.01	-0.03							
R1/2002	W1/2002	32.35	31.96	0.39	1.21	129.3	125.0	125.0	0.0	1.19	1.18	0.93
R2/2002	W2/2002	36.74	35.69	1.05	2.86	203.2	202.6	202.6	0.0	4.48	4.36	2.57
R3/2002	W3/2002	37.77	36.56	1.21	3.20	202.4	201.8	201.8	0.0	4.60	4.46	3.02
R4/2002	W4/2002	38.05	36.85	1.20	3.15	132.0	129.2	129.2	0.0	1.32	1.28	2.89
R5/2002	W5/2002	38.10	36.94	1.16	3.04	132.9	130.1	130.1	0.0	1.31	1.28	2.67
R6/2002	W6/2002	38.06	36.89	1.17	3.07	203.3	202.7	202.7	0.0	4.62	4.48	2.94
R7/2002	W7/2002	38.08	36.95	1.13	2.97	203.2	202.6	202.6	0.0	4.62	4.49	2.86
R8/2002	W8/2002	38.16	37.07	1.09	2.86	132.8	130.0	130.0	0.0	1.31	1.28	2.52
R9/2002	W9/2002	38.19	37.12	1.07	2.80	140.8	137.2	137.2	0.0	1.26	1.23	2.45
R10/2002	W10/2002	38.11	37.07	1.04	2.73	225.9	225.1	225.1	0.0	4.29	4.17	2.64
R11/2002	W11/2002	38.12	37.13	0.99	2.60	417.1	411.9	411.9	0.0	2.20	2.19	0.50
R11/2002	W12/2002	10.83	10.84	-0.01	-0.09							
R11/2002	W13/2002	39.03	39.04	-0.01	-0.03							
R1/2003	W1/2003	38.12	37.17	0.95	2.49	129.3	125.1	125.1	0.0	1.33	1.30	2.10

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/2003	W2/2003	38.22	37.15	1.07	2.80	203.2	202.6	202.6	0.0	4.64	4.51	2.78
R3/2003	W3/2003	38.35	37.19	1.16	3.02	202.4	201.8	201.8	0.0	4.67	4.53	2.96
R4/2003	W4/2003	38.42	37.28	1.14	2.97	132.0	129.2	129.2	0.0	1.32	1.29	2.64
R5/2003	W5/2003	38.41	37.32	1.09	2.84	132.9	130.1	130.1	0.0	1.32	1.29	2.43
R6/2003	W6/2003	38.38	37.28	1.10	2.87	203.3	202.7	202.7	0.0	4.65	4.53	2.77
R7/2003	W7/2003	38.38	37.32	1.06	2.76	203.2	202.6	202.6	0.0	4.66	4.53	2.66
R8/2003	W8/2003	38.40	37.40	1.00	2.60	132.8	130.0	130.0	0.0	1.32	1.29	2.20
R9/2003	W9/2003	38.43	37.43	1.00	2.60	140.8	137.2	137.2	0.0	1.27	1.24	2.20
R10/2003	W10/2003	38.37	37.39	0.98	2.55	225.9	225.1	225.1	0.0	4.31	4.21	2.48
R11/2003	W11/2003	38.40	37.44	0.96	2.50							
R11/2003	W12/2003	10.99	10.99	0.00	0.00							
R11/2003	W13/2003	39.17	39.18	-0.01	-0.03	417.1	411.9	411.9	0.0	2.22	2.20	0.54
R1/2004	W1/2004	20.87	19.74	1.13	5.41	139.0	136.4	136.4	0.0	0.78	0.75	3.84
R2/2004	W2/2004	23.65	22.53	1.12	4.74							
R2/2004	W3/2004	17.56	16.50	1.06	6.04	193.4	187.7	187.7	0.0	1.02	0.99	3.43
R3/2004	W4/2004	17.57	16.51	1.06	6.03							
R3/2004	W5/2004	23.66	22.58	1.08	4.56	190.7	185.3	185.3	0.0	1.03	1.00	3.30
R4/2004	W6/2004	20.75	19.70	1.05	5.06	145.2	142.0	142.0	0.0	0.76	0.74	3.42
R5/2004	W7/2004	20.77	19.75	1.02	4.91	144.8	141.5	141.5	0.0	0.76	0.74	3.28
R6/2004	W8/2004	23.70	22.69	1.01	4.26							
R6/2004	W9/2004	17.63	16.65	0.98	5.56	190.5	185.1	185.1	0.0	1.03	1.00	3.00
R7/2004	W10/2004	17.65	16.67	0.98	5.55							
R7/2004	W11/2004	23.70	22.73	0.97	4.09	191.0	185.6	185.6	0.0	1.03	1.00	3.01
R8/2004	W12/2004	20.80	19.86	0.94	4.52	145.5	142.3	142.3	0.0	0.76	0.74	3.02
R9/2004	W13/2004	23.74	22.81	0.93	3.92	122.4	119.9	119.9	0.0	1.01	0.98	2.78
R10/2004	W14/2004	23.78	22.85	0.93	3.91	158.3	158.0	158.0	0.0	2.30	2.23	3.05
R11/2004	W15/2004	23.80	22.89	0.91	3.82							
R11/2004	W16/2004	24.59	23.71	0.88	3.58							
R11/2004	W17/2004	24.40	24.40	0.00	0.00							
R11/2004	W18/2004	23.72	23.73	-0.01	-0.04							
R11/2004	W19/2004	23.64	23.65	-0.01	-0.04	257.3	257.3	257.3	0.0	5.31	5.26	1.02
76 LONGRIDGE ROAD												
R1/2009	W1/2009	28.30	28.22	0.08	0.28	164.5	153.5	153.5	0.0	0.88	0.88	0.34
R2/2009	W2/2009	26.43	26.54	-0.11	-0.42	207.9	168.5	168.5	0.0	0.70	0.70	-0.43
R3/2009	W3/2009	24.82	24.92	-0.10	-0.40	184.6	134.4	134.4	0.0	0.52	0.53	-0.38
R4/2009	W4/2009	24.32	24.40	-0.08	-0.33	180.6	142.3	142.3	0.0	0.70	0.71	-0.43
R5/2009	W5/2009	24.63	24.57	0.06	0.24							
R5/2009	W6/2009	24.82	24.64	0.18	0.73	157.6	145.6	145.6	0.0	1.17	1.16	0.51
R6/2009	W7/2009	5.38	5.38	0.00	0.00							
R6/2009	W8/2009	23.46	23.46	0.00	0.00							
R6/2009	W9/2009	19.89	19.89	0.00	0.00	224.3	201.0	201.0	0.0	2.07	2.07	0.00
R1/2010	W2/2010	34.87	34.87	0.00	0.00							
R1/2010	W3/2010	30.58	30.37	0.21	0.69	164.5	161.6	161.6	0.0	3.72	3.71	0.24
R2/2010	W4/2010	28.60	28.65	-0.05	-0.17	207.9	186.1	186.1	0.0	1.63	1.63	-0.12
R3/2010	W5/2010	27.77	27.86	-0.09	-0.32	184.6	166.0	166.0	0.0	1.84	1.84	-0.27
R4/2010	W6/2010	27.24	27.31	-0.07	-0.26	180.6	164.9	164.9	0.0	1.90	1.90	-0.16
R5/2010	W7/2010	27.49	27.42	0.07	0.25							
R5/2010	W8/2010	27.64	27.43	0.21	0.76							
R5/2010	W9/2010	10.68	10.61	0.07	0.66							
R5/2010	W10/2010	10.78	10.65	0.13	1.21							
R5/2010	W11/2010	0.29	0.15	0.14	48.28	157.6	153.4	153.4	0.0	3.37	3.34	0.74
R6/2010	W12/2010	9.78	9.51	0.27	2.76							
R6/2010	W13/2010	27.05	26.96	0.09	0.33							
R6/2010	W14/2010	21.78	21.78	0.00	0.00	224.3	220.1	220.1	0.0	3.21	3.20	0.37
R1/2011	W2/2011	36.22	36.21	0.01	0.03							
R1/2011	W3/2011	33.71	33.37	0.34	1.01	164.5	161.6	161.6	0.0	3.94	3.92	0.41
R2/2011	W4/2011	32.75	32.72	0.03	0.09							
R2/2011	W5/2011	32.48	32.46	0.02	0.06	213.3	211.0	211.0	0.0	3.08	3.07	0.13
R3/2011	W6/2011	31.89	31.91	-0.02	-0.06	184.6	178.8	178.8	0.0	1.94	1.94	-0.05
R4/2011	W7/2011	31.64	31.63	0.01	0.03	180.6	177.8	177.8	0.0	2.12	2.12	0.05
R5/2011	W8/2011	31.79	31.64	0.15	0.47							
R5/2011	W9/2011	31.88	31.62	0.26	0.82							
R5/2011	W10/2011	28.70	28.55	0.15	0.52							
R5/2011	W11/2011	29.87	29.71	0.16	0.54							
R5/2011	W12/2011	32.01	31.85	0.16	0.50							
R5/2011	W13/2011	31.21	31.05	0.16	0.51	157.6	155.1	155.1	0.0	4.22	4.20	0.45
R6/2011	W14/2011	25.87	25.38	0.49	1.89							
R6/2011	W15/2011	31.37	31.22	0.15	0.48							
R6/2011	W16/2011	24.47	24.47	0.00	0.00	224.3	223.6	223.6	0.0	4.46	4.44	0.40

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2012	W2/2012	37.42	37.41	0.01	0.03							
R1/2012	W3/2012	36.60	36.11	0.49	1.34	164.5	161.7	161.7	0.0	3.21	3.19	0.65
R2/2012	W4/2012	36.24	36.00	0.24	0.66							
R2/2012	W5/2012	36.17	35.94	0.23	0.64	213.3	211.0	211.0	0.0	2.56	2.54	0.70
R3/2012	W6/2012	36.01	35.78	0.23	0.64	184.6	179.2	179.2	0.0	1.64	1.63	0.67
R4/2012	W7/2012	36.02	35.75	0.27	0.75	180.6	177.8	177.8	0.0	1.80	1.78	0.72
R5/2012	W8/2012	36.08	35.74	0.34	0.94							
R5/2012	W9/2012	36.08	35.69	0.39	1.08							
R5/2012	W10/2012	35.28	35.02	0.26	0.74	157.6	155.4	155.4	0.0	4.67	4.64	0.73
R6/2012	W11/2012	35.16	34.89	0.27	0.77							
R6/2012	W12/2012	33.26	33.11	0.15	0.45							
R6/2012	W13/2012	33.29	33.05	0.24	0.72							
R6/2012	W14/2012	30.65	30.27	0.38	1.24							
R6/2012	W15/2012	35.04	34.76	0.28	0.80	194.7	193.4	193.4	0.0	2.93	2.92	0.44
R1/2013	W2/2013	37.94	37.94	0.00	0.00							
R1/2013	W3/2013	38.17	36.85	1.32	3.46	164.5	161.9	161.9	0.0	3.59	3.53	1.65
R2/2013	W4/2013	38.28	36.87	1.41	3.68							
R2/2013	W5/2013	38.26	36.87	1.39	3.63	213.3	211.0	211.0	0.0	2.88	2.78	3.54
R3/2013	W6/2013	38.25	36.81	1.44	3.76	184.6	179.0	179.0	0.0	1.83	1.77	3.60
R4/2013	W7/2013	38.26	36.81	1.45	3.79	180.6	177.8	177.8	0.0	2.00	1.93	3.64
R5/2013	W8/2013	38.25	36.77	1.48	3.87							
R5/2013	W9/2013	38.23	36.76	1.47	3.85							
R5/2013	W10/2013	37.30	36.64	0.66	1.77	157.6	155.3	155.3	0.0	4.91	4.78	2.79
R6/2013	W11/2013	37.27	36.62	0.65	1.74							
R6/2013	W12/2013	36.07	35.50	0.57	1.58							
R6/2013	W13/2013	37.19	36.60	0.59	1.59	194.7	193.2	193.2	0.0	3.16	3.13	1.08
121 WARWICK ROAD												
R1/2030	W1/2030	29.18	29.38	-0.20	-0.69							
R1/2030	W2/2030	15.74	24.05	-8.31	-52.80	181.2	158.7	176.3	-11.2	0.65	0.85	-32.25
R1/2031	W1/2031	22.89	26.68	-3.79	-16.56	150.4	125.3	127.1	-1.4	0.99	1.11	-11.94
R1/2032	W1/2032	28.13	27.68	0.45	1.60							
R1/2032	W2/2032	25.52	24.83	0.69	2.70	132.2	125.9	126.2	-0.2	1.68	1.65	1.90
R1/2040	W1/2040	31.98	32.20	-0.22	-0.69							
R1/2040	W2/2040	30.64	30.89	-0.25	-0.82	110.0	104.3	104.3	0.0	1.76	1.77	-0.62
R1/2049	W1/2049	5.83	8.75	-2.92	-50.09	117.2	47.4	83.5	-76.4	0.81	1.03	-27.34
R1/2050	W1/2050	13.22	16.27	-3.05	-23.07	117.2	89.3	89.9	-0.7	1.28	1.45	-13.31
R1/2051	W1/2051	22.59	22.68	-0.09	-0.40	117.2	110.7	110.7	0.0	1.88	1.88	-0.11
R1/2052	W1/2052	32.50	31.76	0.74	2.28	117.2	114.3	114.3	0.0	2.09	2.05	1.92
R1/2053	W1/2053	27.60	26.74	0.86	3.12	137.4	124.0	124.0	0.0	1.16	1.13	2.68
R2/2053	W2/2053	35.23	34.15	1.08	3.07	117.2	115.0	115.0	0.0	1.50	1.46	2.86
119 WARWICK ROAD												
R1/2060	W1/2060	13.48	14.22	-0.74	-5.49	83.7	58.8	58.8	0.0	1.16	1.17	-1.03
R1/2069	W1/2069	4.57	4.58	-0.01	-0.22	124.3	35.0	35.1	-0.3	0.66	0.66	-0.15
R1/2070	W1/2070	11.52	13.29	-1.77	-15.36	124.3	92.3	92.3	0.0	1.07	1.17	-9.36
R1/2071	W1/2071	20.66	20.83	-0.17	-0.82	124.3	116.0	116.0	0.0	1.68	1.69	-0.54
R1/2072	W1/2072	33.53	32.64	0.89	2.65	124.3	121.6	121.6	0.0	2.06	2.01	2.33
R1/2073	W1/2073	36.05	34.76	1.29	3.58	124.3	121.6	121.6	0.0	1.44	1.39	3.34
R2/2073	W2/2073	36.25	34.91	1.34	3.70	135.5	130.5	130.5	0.0	1.43	1.38	3.43
R1/2080	W1/2080	9.10	8.99	0.11	1.21	135.0	56.7	58.1	-2.5	0.47	0.47	0.84
R1/2081	W1/2081	26.59	27.99	-1.40	-5.27	135.0	130.8	130.8	0.0	1.20	1.24	-3.42
R1/2082	W1/2082	15.64	15.88	-0.24	-1.53							
R1/2082	W2/2082	30.96	29.91	1.05	3.39	135.6	126.0	126.0	0.0	1.54	1.50	2.47
75 LONGRIDGE ROAD												
R1/2019	W1/2019	18.27	18.27	0.00	0.00							
R1/2019	W2/2019	22.06	22.06	0.00	0.00							
R1/2019	W3/2019	18.68	18.68	0.00	0.00							
R1/2019	W4/2019	17.96	17.96	0.00	0.00							
R1/2019	W5/2019	23.60	23.56	0.04	0.17	316.6	288.0	288.0	0.0	2.57	2.57	0.04
R2/2019	W6/2019	23.25	23.20	0.05	0.22	112.1	93.5	93.5	0.0	0.38	0.38	0.26
R3/2019	W7/2019	22.79	22.75	0.04	0.18	145.3	116.3	116.3	0.0	0.31	0.31	0.32
R4/2019	W8/2019	21.43	21.43	0.00	0.00	176.1	111.3	111.3	0.0	0.24	0.24	0.00
R1/2020	W1/2020	20.30	20.30	0.00	0.00							
R1/2020	W2/2020	25.17	25.17	0.00	0.00							
R1/2020	W3/2020	21.63	21.63	0.00	0.00							
R1/2020	W4/2020	25.99	25.91	0.08	0.31	316.6	275.3	275.3	0.0	3.37	3.36	0.03
R2/2020	W5/2020	25.78	25.69	0.09	0.35	112.1	111.1	111.1	0.0	2.76	2.75	0.29
R3/2020	W6/2020	25.31	25.22	0.09	0.36	145.3	137.4	137.4	0.0	1.72	1.72	0.29

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R4/2020	W7/2020	23.94	23.89	0.05	0.21							
R4/2020	W8/2020	0.00	0.00	0.00	0.00	176.1	172.7	172.7	0.0	1.37	1.37	0.15
R1/2021	W1/2021	23.28	23.28	0.00	0.00							
R1/2021	W2/2021	29.57	29.57	0.00	0.00							
R1/2021	W3/2021	25.23	25.23	0.00	0.00	316.6	309.7	309.7	0.0	3.25	3.25	0.00
R2/2021	W4/2021	29.63	29.36	0.27	0.91	112.1	110.5	110.5	0.0	2.29	2.27	0.79
R3/2021	W5/2021	29.12	28.85	0.27	0.93	145.3	139.6	139.6	0.0	1.86	1.84	0.81
R4/2021	W6/2021	27.86	27.67	0.19	0.68							
R4/2021	W7/2021	24.53	24.53	0.00	0.00	176.1	173.9	173.9	0.0	4.15	4.14	0.22
R1/2022	W1/2022	33.90	33.90	0.00	0.00							
R1/2022	W2/2022	31.45	31.45	0.00	0.00							
R1/2022	W3/2022	32.18	32.18	0.00	0.00							
R1/2022	W4/2022	29.77	29.77	0.00	0.00							
R1/2022	W5/2022	34.05	34.05	0.00	0.00	286.3	271.0	271.0	0.0	2.00	2.00	0.00
R2/2022	W6/2022	33.44	32.87	0.57	1.70	112.1	110.1	110.1	0.0	1.80	1.77	1.56
R3/2022	W7/2022	32.99	32.41	0.58	1.76	145.3	139.8	139.8	0.0	1.53	1.50	1.57
R4/2022	W8/2022	31.91	31.42	0.49	1.54							
R4/2022	W9/2022	28.59	28.59	0.00	0.00	176.1	175.4	175.4	0.0	3.57	3.55	0.50
R1/2023	W1/2023	37.25	37.22	0.03	0.08							
R1/2023	W2/2023	37.26	37.24	0.02	0.05							
R1/2023	W3/2023	37.31	37.29	0.02	0.05	286.3	271.8	271.8	0.0	2.45	2.45	0.00
R2/2023	W4/2023	36.16	35.23	0.93	2.57	112.1	110.2	110.2	0.0	1.50	1.47	2.40
R3/2023	W5/2023	35.76	34.90	0.86	2.40	145.3	140.2	140.2	0.0	1.25	1.22	2.25
R4/2023	W6/2023	35.02	34.34	0.68	1.94							
R4/2023	W7/2023	32.12	32.12	0.00	0.00	176.1	175.9	175.9	0.0	2.88	2.86	0.59
70 PHILBEACH GARDENS												
R1/2090	W1/2090	7.79	7.79	0.00	0.00	115.9	70.0	70.0	0.0	0.66	0.66	0.00
R2/2090	W2/2090	12.52	12.54	-0.02	-0.16							
R2/2090	W3/2090	12.83	12.86	-0.03	-0.23	248.6	155.5	156.0	-0.3	0.98	0.98	-0.31
R1/2091	W1/2091	17.59	17.52	0.07	0.40							
R1/2091	W2/2091	16.62	16.56	0.06	0.36							
R1/2091	W3/2091	16.88	16.84	0.04	0.24							
R1/2091	W4/2091	17.31	17.29	0.02	0.12	248.6	229.0	229.7	-0.3	1.77	1.77	-0.06
R1/2092	W1/2092	25.07	24.91	0.16	0.64							
R1/2092	W2/2092	24.75	24.71	0.04	0.16	300.5	283.9	283.9	0.0	1.80	1.80	-0.06
R1/2093	W1/2093	29.92	29.78	0.14	0.47	300.5	275.2	275.2	0.0	1.27	1.27	0.24
R1/2094	W1/2094	35.44	35.23	0.21	0.59	300.5	285.7	285.7	0.0	1.41	1.41	0.35
69 PHILBEACH GARDENS												
R1/2100	W1/2100	10.91	10.98	-0.07	-0.64	131.0	79.2	79.2	0.0	1.01	1.01	-0.40
R2/2100	W2/2100	15.21	15.41	-0.20	-1.31							
R2/2100	W3/2100	14.37	14.41	-0.04	-0.28	183.6	178.7	178.7	0.0	1.77	1.78	-0.56
R1/2101	W1/2101	20.00	20.13	-0.13	-0.65							
R1/2101	W2/2101	21.21	21.40	-0.19	-0.90	155.9	146.5	146.5	0.0	2.09	2.12	-1.24
R2/2101	W3/2101	24.36	24.53	-0.17	-0.70							
R2/2101	W4/2101	25.12	25.26	-0.14	-0.56	158.7	156.1	156.1	0.0	2.53	2.56	-1.27
R1/2102	W1/2102	22.26	22.21	0.05	0.22	112.7	101.5	101.5	0.0	1.35	1.36	-0.74
R2/2102	W2/2102	27.87	27.82	0.05	0.18							
R2/2102	W3/2102	29.31	29.25	0.06	0.20	202.2	199.3	199.3	0.0	2.15	2.16	-0.56
R1/2103	W1/2103	25.33	25.17	0.16	0.63	112.7	107.7	107.7	0.0	1.10	1.11	-0.27
R2/2103	W2/2103	31.52	31.35	0.17	0.54							
R2/2103	W3/2103	32.77	32.60	0.17	0.52	202.2	199.5	199.5	0.0	1.75	1.76	-0.29
R1/2104	W1/2104	29.44	29.21	0.23	0.78	112.7	109.8	109.8	0.0	1.23	1.23	-0.08
R2/2104	W2/2104	35.55	35.32	0.23	0.65							
R2/2104	W3/2104	36.18	35.95	0.23	0.64	202.2	198.6	198.6	0.0	1.95	1.95	-0.10
68 PHILBEACH GARDENS												
R1/2110	W1/2110	17.29	17.94	-0.65	-3.76	95.7	92.2	92.2	0.0	0.97	1.00	-2.88
R2/2110	W2/2110	13.28	14.16	-0.88	-6.63							
R2/2110	W3/2110	17.42	18.55	-1.13	-6.49							
R2/2110	W4/2110	16.88	18.40	-1.52	-9.00	198.1	187.0	187.5	-0.3	1.46	1.54	-5.43
R1/2111	W2/2111	27.20	27.57	-0.37	-1.36							
R1/2111	W3/2111	27.38	28.00	-0.62	-2.26	198.1	183.4	184.4	-0.5	2.26	2.31	-2.30
R2/2111	W4/2111	25.84	26.02	-0.18	-0.70							
R2/2111	W5/2111	55.34	55.63	-0.29	-0.52	95.7	95.0	95.0	0.0	7.40	7.44	-0.53
R1/2112	W1/2112	30.64	30.56	0.08	0.26							
R1/2112	W2/2112	31.52	31.46	0.06	0.19	150.6	147.6	147.6	0.0	1.54	1.55	-0.71
R2/2112	W3/2112	31.31	31.31	0.00	0.00							
R2/2112	W4/2112	29.22	29.29	-0.07	-0.24							
R2/2112	W5/2112	29.06	29.25	-0.19	-0.65							
R2/2112	W6/2112	24.06	24.04	0.02	0.08	165.5	162.0	162.0	0.0	1.92	1.93	-0.68
R1/2113	W1/2113	33.76	33.55	0.21	0.62							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2113	W2/2113	34.15	33.96	0.19	0.56	115.3	111.9	111.9	0.0	1.70	1.70	-0.24
R2/2113	W3/2113	34.16	34.01	0.15	0.44							
R2/2113	W4/2113	34.36	34.17	0.19	0.55	165.5	161.3	161.3	0.0	1.97	1.98	-0.41
67 PHILBEACH GARDENS												
R1/2120	W1/2120	11.29	12.98	-1.69	-14.97	103.6	83.3	98.2	-17.9	1.01	1.11	-9.90
R2/2120	W2/2120	13.28	15.83	-2.55	-19.20							
R2/2120	W3/2120	19.87	22.70	-2.83	-14.24							
R2/2120	W4/2120	17.70	20.62	-2.92	-16.50	204.4	162.5	194.6	-19.8	1.74	1.92	-10.11
R1/2121	W1/2121	27.13	28.15	-1.02	-3.76							
R1/2121	W2/2121	25.89	27.25	-1.36	-5.25							
R1/2121	W3/2121	15.46	16.60	-1.14	-7.37	103.6	102.1	102.1	0.0	2.03	2.10	-3.49
R2/2121	W4/2121	27.43	28.78	-1.35	-4.92	204.4	197.5	198.6	-0.6	3.21	3.33	-3.71
R1/2122	W1/2122	32.19	32.16	0.03	0.09	117.7	113.6	113.6	0.0	1.49	1.50	-0.81
R2/2122	W2/2122	30.90	31.03	-0.13	-0.42							
R2/2122	W3/2122	26.38	26.38	0.00	0.00							
R2/2122	W4/2122	32.20	32.24	-0.04	-0.12	205.3	202.3	202.3	0.0	1.77	1.78	-0.74
R1/2123	W1/2123	34.68	34.45	0.23	0.66	117.7	114.1	114.1	0.0	1.59	1.59	-0.25
R2/2123	W2/2123	34.71	34.53	0.18	0.52							
R2/2123	W3/2123	34.77	34.55	0.22	0.63	205.3	202.3	202.3	0.0	2.18	2.19	-0.18
R1/2124	W1/2124	37.17	36.89	0.28	0.75	97.1	95.3	95.2	0.1	1.55	1.54	0.71
R2/2124	W2/2124	37.12	36.84	0.28	0.75							
R2/2124	W3/2124	36.56	36.34	0.22	0.60	183.4	180.6	180.6	0.0	1.99	1.98	0.60
66 PHILBEACH GARDENS												
R1/2130	W1/2130	12.16	13.22	-1.06	-8.72	119.2	78.5	91.4	-16.3	1.00	1.05	-5.08
R2/2130	W2/2130	15.64	17.14	-1.50	-9.59							
R2/2130	W3/2130	20.29	22.69	-2.40	-11.83							
R2/2130	W4/2130	17.54	19.80	-2.26	-12.88	202.4	160.2	195.7	-22.2	1.76	1.91	-8.36
R1/2131	W1/2131	28.36	29.29	-0.93	-3.28							
R1/2131	W2/2131	25.36	26.65	-1.29	-5.09							
R1/2131	W3/2131	28.55	29.42	-0.87	-3.05	119.2	103.1	105.9	-2.7	0.65	0.70	-7.40
R2/2131	W4/2131	24.54	25.60	-1.06	-4.32							
R2/2131	W5/2131	28.22	29.02	-0.80	-2.83	202.4	197.8	197.8	0.0	3.78	3.86	-2.28
R1/2132	W1/2132	32.40	32.35	0.05	0.15	116.7	113.7	114.1	-0.4	1.77	1.78	-0.51
R2/2132	W2/2132	30.33	30.32	0.01	0.03							
R2/2132	W3/2132	30.10	30.27	-0.17	-0.56							
R2/2132	W4/2132	25.44	25.34	0.10	0.39							
R2/2132	W5/2132	32.68	32.53	0.15	0.46	211.3	206.7	206.7	0.0	1.84	1.84	-0.44
R1/2133	W1/2133	34.84	34.57	0.27	0.77	116.7	113.6	113.6	0.0	1.69	1.69	0.00
R2/2133	W2/2133	33.48	33.30	0.18	0.54							
R2/2133	W3/2133	34.97	34.71	0.26	0.74	211.3	208.1	208.1	0.0	2.39	2.39	0.08
R1/2134	W1/2134	37.33	36.94	0.39	1.04							
R1/2134	W4/2134	99.72	99.54	0.18	0.18	103.9	103.9	103.9	0.0	8.62	8.61	0.08
R2/2134	W2/2134	35.37	35.06	0.31	0.88							
R2/2134	W3/2134	37.42	36.96	0.46	1.23	211.3	206.0	206.0	0.0	1.77	1.76	0.45
65 PHILBEACH GARDENS												
R1/2140	W1/2140	11.17	10.69	0.48	4.30							
R1/2140	W2/2140	11.22	10.96	0.26	2.32	121.6	90.1	93.8	-4.1	0.85	0.84	1.76
R2/2140	W3/2140	22.56	22.45	0.11	0.49							
R2/2140	W4/2140	20.27	20.45	-0.18	-0.89							
R2/2140	W5/2140	21.10	21.52	-0.42	-1.99							
R2/2140	W6/2140	20.05	20.77	-0.72	-3.59							
R2/2140	W7/2140	18.02	18.91	-0.89	-4.94	202.4	178.1	195.5	-9.8	1.95	1.98	-1.49
R3/2140	W8/2140	16.29	17.42	-1.13	-6.94	7.9	3.6	3.6	0.0	0.11	0.12	-8.41
R2/2141	W4/2141	29.70	29.79	-0.09	-0.30							
R2/2141	W5/2141	28.52	28.60	-0.08	-0.28							
R2/2141	W6/2141	28.80	28.74	0.06	0.21	202.4	197.5	197.5	0.0	3.39	3.40	-0.24
R1/2142	W1/2142	31.82	31.53	0.29	0.91							
R1/2142	W2/2142	33.32	32.96	0.36	1.08	144.3	141.0	141.0	0.0	2.15	2.15	0.33
R2/2142	W3/2142	33.41	32.95	0.46	1.38							
R2/2142	W4/2142	33.59	32.99	0.60	1.79	190.6	188.1	188.1	0.0	2.68	2.66	0.64
R1/2143	W1/2143	33.76	33.46	0.30	0.89	127.9	122.8	122.8	0.0	1.80	1.78	0.61
R2/2143	W2/2143	35.41	34.99	0.42	1.19							
R2/2143	W3/2143	35.51	35.02	0.49	1.38	190.6	187.2	187.2	0.0	2.41	2.40	0.37
64 PHILBEACH GARDENS												
R1/2150	W1/2150	23.78	23.85	-0.07	-0.29							
R1/2150	W2/2150	20.71	20.92	-0.21	-1.01							
R1/2150	W3/2150	19.82	19.80	0.02	0.10	205.2	193.0	196.9	-2.0	2.45	2.45	-0.08
R1/2151	W1/2151	30.17	29.61	0.56	1.86							
R1/2151	W2/2151	28.41	27.82	0.59	2.08							
R1/2151	W3/2151	26.27	26.57	-0.30	-1.14	121.1	119.2	120.1	-0.8	1.63	1.61	1.11
R2/2151	W5/2151	29.73	28.90	0.83	2.79							
R2/2151	W6/2151	26.67	26.17	0.50	1.87	205.2	198.0	198.0	0.0	2.62	2.57	1.87

Room	Window	Vertical Sky Component			Daylight Distribution				Average Daylight Factor			
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2152	W1/2152	34.20	33.30	0.90	2.63							
R1/2152	W2/2152	34.38	33.36	1.02	2.97	149.2	145.8	145.8	0.0	1.92	1.88	1.67
R2/2152	W3/2152	34.54	33.45	1.09	3.16							
R2/2152	W4/2152	34.59	33.64	0.95	2.75	190.1	187.7	187.7	0.0	2.64	2.58	2.05
R1/2153	W1/2153	35.95	35.21	0.74	2.06							
R1/2153	W2/2153	36.15	35.32	0.83	2.30	132.2	128.8	128.8	0.0	1.82	1.80	0.99
R2/2153	W3/2153	36.17	35.31	0.86	2.38							
R2/2153	W4/2153	36.32	35.38	0.94	2.59	190.1	187.8	187.8	0.0	2.32	2.28	1.43
63 PHILBEACH GARDENS												
R2/2160	W1/2160	15.11	14.81	0.30	1.99							
R2/2160	W2/2160	16.32	16.18	0.14	0.86							
R2/2160	W3/2160	18.00	18.03	-0.03	-0.17	195.8	188.5	188.5	0.0	0.97	0.97	0.41
R1/2161	W1/2161	32.46	30.80	1.66	5.11	157.8	152.8	152.9	-0.1	1.11	1.07	4.31
R2/2161	W2/2161	28.03	25.95	2.08	7.42							
R2/2161	W3/2161	30.06	28.08	1.98	6.59							
R2/2161	W4/2161	30.01	28.08	1.93	6.43							
R2/2161	W5/2161	29.88	27.96	1.92	6.43							
R2/2161	W6/2161	26.91	25.51	1.40	5.20	195.8	195.1	195.1	0.0	3.53	3.37	4.67
R1/2162	W1/2162	33.59	31.84	1.75	5.21							
R1/2162	W2/2162	32.49	30.96	1.53	4.71							
R1/2162	W3/2162	33.70	31.98	1.72	5.10	154.9	152.6	152.6	0.0	2.56	2.46	3.91
R2/2162	W4/2162	35.82	33.99	1.83	5.11							
R2/2162	W5/2162	34.28	32.44	1.84	5.37							
R2/2162	W6/2162	34.30	32.53	1.77	5.16							
R2/2162	W7/2162	33.34	31.66	1.68	5.04							
R2/2162	W8/2162	36.03	34.17	1.86	5.16	191.8	190.7	190.7	0.0	3.84	3.68	4.04
R1/2163	W1/2163	36.92	35.58	1.34	3.63							
R1/2163	W2/2163	37.27	35.88	1.39	3.73	154.9	151.2	151.2	0.0	2.20	2.14	2.37
R2/2163	W3/2163	37.26	35.81	1.45	3.89							
R2/2163	W4/2163	37.40	35.85	1.55	4.14	191.8	189.7	189.7	0.0	3.07	2.97	3.06
R1/2164	W1/2164	37.99	36.72	1.27	3.34							
R1/2164	W5/2164	97.81	97.56	0.25	0.26	154.9	153.7	153.7	0.0	1.89	1.86	1.43
R2/2164	W3/2164	38.21	36.85	1.36	3.56							
R2/2164	W4/2164	38.20	36.75	1.45	3.80	191.8	189.8	189.8	0.0	2.02	1.96	2.63
62 PHILBEACH GARDENS												
R1/2170	W1/2170	12.19	11.69	0.50	4.10							
R1/2170	W2/2170	11.58	11.23	0.35	3.02							
R1/2170	W3/2170	13.24	13.20	0.04	0.30	205.6	177.9	174.7	1.9	0.76	0.75	1.05
R1/2171	W1/2171	30.99	28.50	2.49	8.03	148.0	141.1	141.1	0.0	2.22	2.08	6.35
R2/2171	W2/2171	34.06	31.49	2.57	7.55							
R2/2171	W3/2171	32.78	30.24	2.54	7.75							
R2/2171	W4/2171	32.76	30.28	2.48	7.57							
R2/2171	W5/2171	32.74	30.18	2.56	7.82							
R2/2171	W6/2171	34.36	31.69	2.67	7.77	205.6	204.2	204.2	0.0	3.64	3.41	6.30
R1/2172	W1/2172	36.27	34.20	2.07	5.71	121.8	119.2	119.2	0.0	2.35	2.24	4.85
R2/2172	W2/2172	36.41	34.26	2.15	5.90							
R2/2172	W3/2172	34.77	32.53	2.24	6.44							
R2/2172	W4/2172	34.86	32.69	2.17	6.22							
R2/2172	W5/2172	33.73	31.63	2.10	6.23							
R2/2172	W6/2172	36.55	34.25	2.30	6.29	217.2	215.0	215.0	0.0	3.57	3.39	5.13
R1/2173	W1/2173	37.51	35.81	1.70	4.53	121.8	119.2	119.2	0.0	2.12	2.05	3.63
R2/2173	W2/2173	37.67	35.91	1.76	4.67							
R2/2173	W3/2173	37.64	35.79	1.85	4.91							
R2/2173	W4/2173	37.70	35.77	1.93	5.12	217.2	214.2	214.2	0.0	3.18	3.05	3.93
R1/2174	W1/2174	38.26	36.69	1.57	4.10	121.8	118.6	118.6	0.0	1.44	1.39	3.13
R2/2174	W2/2174	38.38	36.76	1.62	4.22							
R2/2174	W3/2174	38.41	36.72	1.69	4.40							
R2/2174	W4/2174	38.37	36.61	1.76	4.59	217.2	213.7	213.7	0.0	2.22	2.15	3.29
61 PHILBEACH GARDENS												
R1/2180	W1/2180	23.43	22.49	0.94	4.01	138.6	133.7	133.7	0.0	1.01	0.98	3.07
R2/2180	W2/2180	17.48	17.48	0.00	0.00							
R2/2180	W3/2180	7.54	7.54	0.00	0.00							
R2/2180	W4/2180	7.06	7.06	0.00	0.00							
R2/2180	W5/2180	3.48	3.49	-0.01	-0.29							
R2/2180	W6/2180	9.05	9.05	0.00	0.00	211.1	209.2	209.2	0.0	1.24	1.24	0.00
R1/2181	W1/2181	34.85	31.87	2.98	8.55	138.6	135.3	135.3	0.0	2.53	2.34	7.36
R2/2181	W2/2181	34.87	31.83	3.04	8.72							
R2/2181	W3/2181	33.21	30.16	3.05	9.18							
R2/2181	W4/2181	33.40	30.42	2.98	8.92							
R2/2181	W5/2181	33.12	30.07	3.05	9.21							
R2/2181	W6/2181	33.93	30.87	3.06	9.02	211.1	209.1	209.1	0.0	3.62	3.34	7.50
R1/2182	W1/2182	36.20	33.82	2.38	6.57	117.6	113.5	113.5	0.0	2.43	2.29	5.93
R2/2182	W2/2182	25.98	25.16	0.82	3.16	226.5	198.7	198.7	0.0	0.95	0.92	2.64
R3/2182	W3/2182	18.75	18.66	0.09	0.48							
R3/2182	W4/2182	21.43	21.47	-0.04	-0.19							
R3/2182	W5/2182	36.17	33.28	2.89	7.99							
R3/2182	W6/2182	67.95	66.85	1.10	1.62	68.2	67.6	67.6	0.0	24.25	23.67	2.39

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2183	W1/2183	37.75	35.56	2.19	5.80	117.6	113.5	113.5	0.0	2.20	2.09	4.95
R2/2183	W2/2183	37.85	35.58	2.27	6.00							
R2/2183	W3/2183	37.79	35.44	2.35	6.22							
R2/2183	W4/2183	37.82	35.40	2.42	6.40	226.5	223.5	223.5	0.0	3.23	3.06	5.32
R1/2184	W1/2184	38.40	36.38	2.02	5.26	117.6	113.2	113.2	0.0	1.53	1.47	4.43
R2/2184	W2/2184	38.48	36.39	2.09	5.43							
R2/2184	W3/2184	38.50	36.33	2.17	5.64							
R2/2184	W4/2184	38.46	36.22	2.24	5.82	226.5	223.2	223.2	0.0	2.32	2.21	4.66
R1/2185	W5/2185	99.81	99.53	0.28	0.28	36.7	36.7	36.7	0.0	4.20	4.20	0.00
60 PHILBEACH GARDENS												
R1/2190	W1/2190	7.91	7.91	0.00	0.00	155.0	35.5	35.5	0.0	0.46	0.46	0.00
R2/2190	W2/2190	6.08	6.08	0.00	0.00							
R2/2190	W3/2190	3.44	3.44	0.00	0.00							
R2/2190	W4/2190	4.33	4.33	0.00	0.00							
R2/2190	W5/2190	1.45	1.45	0.00	0.00	196.9	62.7	62.7	0.0	0.47	0.47	0.00
R1/2191	W1/2191	30.90	27.82	3.08	9.97	155.0	151.0	151.0	0.0	1.91	1.76	7.91
R2/2191	W2/2191	32.93	29.86	3.07	9.32							
R2/2191	W3/2191	33.10	30.17	2.93	8.85							
R2/2191	W4/2191	32.85	30.00	2.85	8.68							
R2/2191	W5/2191	32.69	29.64	3.05	9.33							
R2/2191	W6/2191	34.48	31.55	2.93	8.50	196.9	196.0	196.0	0.0	3.70	3.43	7.37
R1/2192	W1/2192	36.73	33.72	3.01	8.19							
R1/2192	W2/2192	36.62	33.60	3.02	8.25	153.9	88.5	88.5	0.0	2.58	2.39	7.22
R2/2192	W3/2192	21.43	18.95	2.48	11.57							
R2/2192	W4/2192	23.60	21.96	1.64	6.95							
R2/2192	W5/2192	21.13	20.11	1.02	4.83							
R2/2192	W6/2192	30.14	27.57	2.57	8.53							
R2/2192	W7/2192	26.90	25.07	1.83	6.80	193.4	192.2	192.2	0.0	3.34	3.13	6.26
R1/2193	W1/2193	37.77	35.20	2.57	6.80	100.0	98.6	98.6	0.0	2.60	2.44	6.01
R2/2193	W2/2193	37.85	35.23	2.62	6.92							
R2/2193	W3/2193	36.59	33.93	2.66	7.27							
R2/2193	W4/2193	37.75	35.00	2.75	7.28	245.4	240.5	240.5	0.0	3.28	3.07	6.41
R1/2194	W1/2194	38.46	36.05	2.41	6.27							
R1/2194	W5/2194	98.63	98.31	0.32	0.32	100.0	100.0	100.0	0.0	2.28	2.19	3.77
R2/2194	W2/2194	38.52	36.04	2.48	6.44							
R2/2194	W3/2194	38.52	35.98	2.54	6.59							
R2/2194	W4/2194	38.55	35.91	2.64	6.85	245.4	242.6	242.6	0.0	2.11	1.99	5.63
59 PHILBEACH GARDENS												
R1/2200	W1/2200	13.53	12.10	1.43	10.57							
R1/2200	W2/2200	24.55	22.31	2.24	9.12							
R1/2200	W3/2200	12.38	12.21	0.17	1.37	145.0	138.0	137.7	0.2	1.01	0.96	5.73
R1/2201	W1/2201	26.64	23.99	2.65	9.95							
R1/2201	W2/2201	31.00	28.22	2.78	8.97							
R1/2201	W3/2201	30.64	27.88	2.76	9.01							
R1/2201	W4/2201	24.39	21.56	2.83	11.60							
R1/2201	W5/2201	33.62	30.84	2.78	8.27	145.0	143.2	143.2	0.0	1.54	1.41	8.06
R1/2202	W1/2202	33.14	30.25	2.89	8.72							
R1/2202	W2/2202	35.46	32.51	2.95	8.32							
R1/2202	W3/2202	35.63	32.70	2.93	8.22							
R1/2202	W4/2202	15.83	15.13	0.70	4.42	145.0	144.4	144.4	0.0	3.15	2.93	6.77
R1/2203	W1/2203	37.04	34.11	2.93	7.91	145.0	141.2	141.2	0.0	1.45	1.34	7.05
R1/2210	W1/2210	13.60	12.44	1.16	8.53	148.1	125.5	125.5	0.0	1.46	1.38	5.68
R1/2211	W1/2211	22.31	19.97	2.34	10.49							
R1/2211	W2/2211	25.24	22.81	2.43	9.63	148.1	142.4	142.4	0.0	2.51	2.34	7.05
R1/2212	W1/2212	25.01	22.34	2.67	10.68							
R1/2212	W2/2212	27.37	24.81	2.56	9.35	148.1	142.1	142.1	0.0	2.49	2.30	7.44
R1/2213	W1/2213	34.36	31.50	2.86	8.32	140.9	131.4	131.4	0.0	1.65	1.54	7.02
R2/2213	W2/2213	36.63	33.73	2.90	7.92							
R2/2213	W3/2213	32.74	30.14	2.60	7.94	148.1	143.1	143.1	0.0	2.38	2.22	6.97
R1/2214	W1/2214	36.26	33.46	2.80	7.72							
R1/2214	W4/2214	99.45	99.14	0.31	0.31	108.8	108.8	108.8	0.0	5.34	5.24	2.00
R2/2214	W2/2214	37.96	35.07	2.89	7.61							
R2/2214	W3/2214	35.97	33.27	2.70	7.51	148.1	143.5	143.5	0.0	1.88	1.75	6.61
58 PHILBEACH GARDENS												
R1/2220	W1/2220	18.95	17.39	1.56	8.23	136.7	113.5	113.5	0.0	1.45	1.36	6.09
R1/2221	W1/2221	24.05	21.64	2.41	10.02	136.7	131.0	131.0	0.0	3.31	3.08	6.94
R1/2222	W1/2222	25.83	23.50	2.33	9.02	136.7	133.8	133.8	0.0	3.45	3.23	6.40
R1/2223	W1/2223	29.01	26.12	2.89	9.96							
R1/2223	W2/2223	36.40	33.48	2.92	8.02	136.7	135.0	135.0	0.0	2.49	2.31	7.50
R2/2223	W3/2223	36.76	33.79	2.97	8.08	139.7	134.3	134.3	0.0	1.71	1.59	7.30
R1/2224	W1/2224	33.30	30.38	2.92	8.77							
R1/2224	W2/2224	37.72	34.77	2.95	7.82	136.7	133.3	133.3	0.0	2.09	1.94	7.37
R2/2224	W3/2224	37.78	34.76	3.02	7.99	139.7	133.2	133.2	0.0	1.36	1.26	7.43

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2230	W1/2230	31.22	28.89	2.33	7.46							
R1/2230	W2/2230	31.01	28.72	2.29	7.38							
R1/2230	W3/2230	29.10	26.87	2.23	7.66	143.8	124.1	124.1	0.0	0.78	0.71	8.38
R1/2231	W1/2231	33.04	30.58	2.46	7.45							
R1/2231	W2/2231	32.74	30.39	2.35	7.18	143.8	131.8	131.8	0.0	0.49	0.45	8.35
R1/2232	W1/2232	34.68	32.06	2.62	7.55							
R1/2232	W2/2232	34.55	31.97	2.58	7.47							
R1/2232	W3/2232	34.40	31.89	2.51	7.30	143.8	142.6	142.6	0.0	2.27	2.11	6.89
R1/2233	W1/2233	36.19	33.30	2.89	7.99	143.8	141.4	141.4	0.0	1.82	1.69	7.14
57 PHILBEACH GARDENS												
R1/2240	W1/2240	5.48	4.99	0.49	8.94							
R1/2240	W2/2240	29.31	27.35	1.96	6.69	150.5	119.5	119.2	0.3	0.34	0.31	9.36
R1/2241	W1/2241	32.54	30.24	2.30	7.07							
R1/2241	W2/2241	31.58	29.46	2.12	6.71	150.5	137.4	137.4	0.0	0.60	0.55	8.03
R1/2242	W1/2242	34.06	31.64	2.42	7.11							
R1/2242	W2/2242	33.88	31.55	2.33	6.88							
R1/2242	W3/2242	33.68	31.41	2.27	6.74	150.5	149.4	149.4	0.0	2.70	2.53	6.25
R1/2243	W1/2243	35.71	32.99	2.72	7.62	150.5	147.8	147.8	0.0	1.73	1.62	6.75
R1/2250	W1/2250	12.00	12.00	0.00	0.00	156.6	130.5	130.5	0.0	1.36	1.36	0.00
R2/2250	W2/2250	14.04	14.04	0.00	0.00	70.4	20.1	20.1	0.0	0.88	0.88	0.00
R1/2251	W1/2251	20.27	19.20	1.07	5.28	156.6	131.3	131.3	0.0	1.75	1.69	3.32
R2/2251	W2/2251	17.83	17.82	0.01	0.06	70.4	25.5	25.5	0.0	1.06	1.06	0.00
R1/2252	W1/2252	23.37	21.82	1.55	6.63	156.6	138.6	138.6	0.0	1.99	1.90	4.48
R1/2253	W1/2253	36.19	33.25	2.94	8.12	143.7	137.9	137.9	0.0	1.71	1.59	7.25
R2/2253	W2/2253	36.04	33.31	2.73	7.57	156.6	150.5	150.5	0.0	1.91	1.78	6.75
R1/2254	W1/2254	37.43	34.34	3.09	8.26							
R1/2254	W3/2254	77.83	77.56	0.27	0.35	110.6	108.4	108.4	0.0	4.57	4.44	2.76
R2/2254	W2/2254	37.51	34.55	2.96	7.89	156.6	154.5	154.5	0.0	2.81	2.61	7.23
ST CUTHBERTS CHURCH												
R1/2330	W1/2330	17.04	12.75	4.29	25.18							
R1/2330	W2/2330	35.52	25.16	10.36	29.17							
R1/2330	W3/2330	35.62	22.91	12.71	35.68							
R1/2330	W4/2330	33.53	27.16	6.37	19.00							
R1/2330	W5/2330	36.80	30.76	6.04	16.41							
R1/2330	W6/2330	38.28	31.91	6.37	16.64							
R1/2330	W7/2330	38.62	32.01	6.61	17.12							
R1/2330	W8/2330	39.23	34.02	5.21	13.28							
R1/2330	W9/2330	34.45	26.21	8.24	23.92							
R1/2330	W10/2330	33.91	26.59	7.32	21.59							
R1/2330	W11/2330	33.07	26.59	6.48	19.59							
R1/2330	W12/2330	31.98	26.16	5.82	18.20							
R1/2330	W13/2330	30.44	25.18	5.26	17.28							
R1/2330	W14/2330	28.12	23.36	4.76	16.93							
R1/2330	W15/2330	23.62	19.25	4.37	18.50							
R1/2330	W16/2330	37.41	32.91	4.50	12.03							
R1/2330	W17/2330	37.32	32.96	4.36	11.68							
R1/2330	W18/2330	37.19	32.95	4.24	11.40							
R1/2330	W19/2330	37.10	32.91	4.19	11.29							
R1/2330	W20/2330	36.82	32.77	4.05	11.00							
R1/2330	W21/2330	36.57	32.58	3.99	10.91							
R1/2330	W22/2330	35.88	32.02	3.86	10.76							
R1/2330	W23/2330	35.06	31.37	3.69	10.52							
R1/2330	W24/2330	32.61	29.07	3.54	10.86							
R1/2330	W25/2330	28.27	24.87	3.40	12.03							
R1/2330	W26/2330	23.38	23.12	0.26	1.11							
R1/2330	W27/2330	26.09	25.82	0.27	1.03							
R1/2330	W28/2330	28.90	28.68	0.22	0.76							
R1/2330	W29/2330	29.56	29.32	0.24	0.81							
R1/2330	W30/2330	29.04	28.15	0.89	3.06							
R1/2330	W31/2330	30.29	29.40	0.89	2.94							
R1/2330	W32/2330	31.00	30.12	0.88	2.84							
R1/2330	W33/2330	31.34	30.46	0.88	2.81							
R1/2330	W34/2330	31.20	30.36	0.84	2.69							
R1/2330	W35/2330	30.43	29.65	0.78	2.56							
R1/2330	W36/2330	28.94	28.28	0.66	2.28							
R1/2330	W37/2330	32.54	32.54	0.00	0.00							
R1/2330	W38/2330	29.42	29.42	0.00	0.00							
R1/2330	W39/2330	30.49	29.75	0.74	2.43							
R1/2330	W40/2330	31.06	30.28	0.78	2.51							
R1/2330	W41/2330	32.87	32.02	0.85	2.59							
R1/2330	W42/2330	34.96	34.11	0.85	2.43							
R1/2330	W43/2330	36.40	35.53	0.87	2.39							
R1/2330	W44/2330	36.76	35.88	0.88	2.39							
R1/2330	W45/2330	37.00	36.17	0.83	2.24							
R1/2330	W46/2330	37.03	36.23	0.80	2.16							
R1/2330	W47/2330	36.93	36.24	0.69	1.87							
R1/2330	W48/2330	36.76	36.21	0.55	1.50							
R1/2330	W49/2330	36.12	35.89	0.23	0.64							
R1/2330	W50/2330	34.96	34.86	0.10	0.29							
R1/2330	W51/2330	32.16	31.34	0.82	2.55							
R1/2330	W52/2330	37.07	36.39	0.68	1.83	6789.7	6788.3	6788.3	0.0	7.37	6.97	5.44
R1/2339	W1/2339	3.58	3.35	0.23	6.42							
R1/2339	W2/2339	4.21	3.85	0.36	8.55							
R1/2339	W3/2339	7.65	7.45	0.20	2.61	554.2	243.3	218.7	10.1	0.26	0.26	0.00
R1/2340	W1/2340	5.67	5.00	0.67	11.82							
R1/2340	W2/2340	5.78	5.32	0.46	7.96							
R1/2340	W3/2340	9.20	8.97	0.23	2.50							
R1/2340	W4/2340	23.56	23.62	-0.06	-0.25							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2340	W5/2340	22.41	22.43	-0.02	-0.09							
R1/2340	WA6/2340	0.00	0.00	0.00	0.00	554.2	551.3	551.3	0.0	2.85	2.82	1.09
PHILBEACH HALL												
R1/2281	W1/2281	37.68	15.44	22.24	59.02	217.0	211.9	128.3	39.5	2.19	1.15	47.79
R1/2282	W1/2282	38.06	19.33	18.73	49.21	217.0	212.8	182.2	14.4	3.14	1.90	39.59
R1/2283	W1/2283	38.53	29.97	8.56	22.22	217.0	198.2	198.2	0.0	4.75	3.85	18.89
R1/2290	W1/2290	37.02	16.66	20.36	55.00							
R1/2290	W2/2290	37.05	18.47	18.58	50.15	259.2	248.4	193.4	22.1	1.81	1.11	38.80
R1/2291	W1/2291	37.76	21.84	15.92	42.16							
R1/2291	W2/2291	37.72	23.41	14.31	37.94	259.2	254.5	254.4	0.0	2.98	1.98	33.60
R1/2292	W1/2292	38.09	25.27	12.82	33.66							
R1/2292	W2/2292	38.08	26.99	11.09	29.12	259.2	254.4	254.4	0.0	3.08	2.33	24.26
R1/2293	W1/2293	37.87	29.16	8.71	23.00							
R1/2293	W2/2293	37.85	29.34	8.51	22.48	259.2	250.7	250.5	0.1	1.60	1.28	19.80
R1/2300	W1/2300	36.95	20.07	16.88	45.68							
R1/2300	W2/2300	37.41	22.47	14.94	39.94	121.4	113.8	113.0	0.7	3.56	2.37	33.30
R1/2301	W1/2301	37.99	26.58	11.41	30.03	121.4	120.0	120.0	0.0	3.94	2.97	24.68
R1/2302	W1/2302	38.18	29.60	8.58	22.47	121.4	120.8	120.8	0.0	4.38	3.54	19.10
R1/2310	W1/2310	12.43	8.42	4.01	32.26							
R1/2310	W2/2310	12.58	8.27	4.31	34.26	54.9	44.7	44.7	0.0	0.84	0.64	24.44
R1/2311	W1/2311	13.10	9.12	3.98	30.38							
R1/2311	W2/2311	13.27	9.35	3.92	29.54	54.9	47.7	47.7	0.0	1.36	1.08	20.25
R1/2312	W1/2312	13.97	10.25	3.72	26.63							
R1/2312	W2/2312	35.48	33.38	2.10	5.92	54.9	54.3	54.3	0.0	3.40	3.07	9.66
R1/2320	W1/2320	10.77	5.37	5.40	50.14							
R1/2320	W2/2320	5.46	3.10	2.36	43.22	132.6	69.6	42.8	38.5	0.74	0.43	41.68
R1/2321	W1/2321	37.62	24.95	12.67	33.68							
R1/2321	W2/2321	37.66	25.53	12.13	32.21	174.7	158.5	158.5	0.0	1.36	1.06	21.61
R2/2321	W3/2321	35.86	24.27	11.59	32.32							
R2/2321	W4/2321	11.21	6.58	4.63	41.30							
R2/2321	W5/2321	5.87	3.76	2.11	35.95	132.6	120.6	112.0	7.1	1.93	1.42	26.37
R1/2322	W1/2322	38.07	27.91	10.16	26.69							
R1/2322	W2/2322	38.08	28.14	9.94	26.10	174.7	170.5	170.5	0.0	3.48	2.74	21.17
R2/2322	W3/2322	36.37	26.70	9.67	26.59							
R2/2322	W4/2322	14.73	10.95	3.78	25.66							
R2/2322	W5/2322	11.21	8.50	2.71	24.17	132.6	120.6	120.6	0.0	2.33	1.93	16.97
R1/2323	W1/2323	11.32	10.80	0.52	4.59							
R1/2323	W2/2323	13.08	11.76	1.32	10.09							
R1/2323	W3/2323	38.26	29.52	8.74	22.84	174.7	151.5	150.7	0.5	1.19	1.05	11.63
R2/2323	W4/2323	15.22	12.32	2.90	19.05							
R2/2323	W5/2323	12.53	9.84	2.69	21.47	132.6	87.2	87.2	0.0	1.24	1.11	10.28
49 Philbeach Gardens												
R1/2359	W1/2359	18.03	15.26	2.77	15.36							
R1/2359	W2/2359	13.47	10.40	3.07	22.79	145.7	115.4	56.3	51.1	0.59	0.51	13.50
R1/2360	W1/2360	31.76	24.41	7.35	23.14							
R1/2360	W2/2360	31.07	23.46	7.61	24.49							
R1/2360	W3/2360	32.84	24.89	7.95	24.21							
R1/2360	W4/2360	15.24	11.74	3.50	22.97	145.7	142.7	142.7	0.0	1.83	1.51	17.43
R1/2361	W1/2361	33.03	26.61	6.42	19.44							
R1/2361	W2/2361	33.51	26.91	6.60	19.70							
R1/2361	W3/2361	33.96	27.15	6.81	20.05	145.7	143.7	143.7	0.0	2.65	2.25	14.88
R1/2362	W1/2362	34.73	28.79	5.94	17.10	145.7	140.5	137.3	2.3	1.20	1.03	14.00
R1/2368	W1/2368	5.20	5.20	0.00	0.00	154.4	15.2	15.2	0.0	0.02	0.02	0.00
R1/2369	W1/2369	14.36	13.99	0.37	2.58							
R1/2369	W3/2369	10.68	10.68	0.00	0.00							
R1/2369	W4/2369	11.04	11.04	0.00	0.00							
R1/2369	W5/2369	18.95	16.49	2.46	12.98	154.4	151.2	146.3	3.2	1.80	1.74	3.39
R1/2370	W1/2370	25.82	18.75	7.07	27.38	154.4	135.8	135.8	0.0	2.11	1.71	19.08
R1/2371	W1/2371	27.51	21.78	5.73	20.83	154.4	143.6	143.6	0.0	2.12	1.81	14.97
R1/2372	W1/2372	35.45	29.99	5.46	15.40	140.0	134.5	134.5	0.0	1.38	1.20	12.64
R2/2372	W2/2372	36.23	30.41	5.82	16.06	154.4	149.8	149.8	0.0	1.65	1.43	13.27
R1/2373	W1/2373	36.54	31.46	5.08	13.90							
R1/2373	W7/2373	86.62	86.26	0.36	0.42	172.5	170.4	170.4	0.0	2.77	2.66	4.12
R2/2373	W2/2373	37.19	31.83	5.36	14.41	154.4	148.7	148.7	0.0	1.10	0.97	12.26
48 Philbeach Gardens												
R2/2369	W2/2369	19.16	14.33	4.83	25.21	158.6	148.8	142.6	4.2	1.47	1.23	16.64
R2/2370	W2/2370	23.43	17.82	5.61	23.94	158.6	136.2	136.2	0.0	1.94	1.63	15.81
R2/2371	W2/2371	25.37	21.14	4.23	16.67	158.6	144.1	144.1	0.0	1.97	1.75	11.30
R3/2372	W3/2372	34.56	29.70	4.86	14.06	158.6	154.3	154.3	0.0	1.72	1.52	11.45

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R4/2372	W4/2372	37.16	30.91	6.25	16.82	136.4	130.0	130.0	0.0	1.41	1.21	14.01
R3/2373	W3/2373	37.78	32.12	5.66	14.98	130.9	125.6	124.8	0.6	1.24	1.08	12.81
R4/2373	W4/2373	37.92	32.25	5.67	14.95	41.3	39.0	39.0	0.0	0.57	0.49	13.94
R5/2373	W5/2373	37.81	32.00	5.81	15.37							
R5/2373	W6/2373	84.18	83.85	0.33	0.39	125.6	123.0	123.0	0.0	4.23	4.07	3.76
R2/2379	W3/2379	9.33	8.84	0.49	5.25	129.9	51.6	50.5	2.1	0.47	0.47	0.00
R1/2380	W1/2380	34.98	25.69	9.29	26.56	144.2	144.0	144.0	0.0	5.79	4.51	22.07
R1/2381	W1/2381	36.64	28.46	8.18	22.33							
R1/2381	W2/2381	36.75	28.53	8.22	22.37	144.2	140.8	139.0	1.3	1.97	1.61	18.38
R1/2382	W1/2382	37.39	30.36	7.03	18.80	144.2	140.3	136.8	2.5	1.27	1.06	16.31
47 Philbeach Gardens												
R1/2379	W1/2379	25.03	17.39	7.64	30.52							
R1/2379	W2/2379	10.17	9.09	1.08	10.62	142.4	135.9	111.3	18.1	1.75	1.47	16.26
R2/2380	W2/2380	34.39	25.56	8.83	25.68							
R2/2380	W3/2380	34.94	24.73	10.21	29.22							
R2/2380	W4/2380	36.58	26.14	10.44	28.54	142.4	140.8	116.2	17.5	1.73	1.34	23.01
R2/2381	W4/2381	37.00	28.64	8.36	22.59							
R2/2381	W5/2381	37.10	28.68	8.42	22.70							
R2/2381	W6/2381	37.19	28.68	8.51	22.88	142.4	141.5	140.3	0.8	2.29	1.87	18.58
R2/2382	W2/2382	37.68	30.50	7.18	19.06	142.4	139.0	128.9	7.3	1.32	1.11	16.54
R1/2389	W1/2389	19.05	13.89	5.16	27.09	154.9	134.4	81.9	39.1	1.49	1.22	18.07
R1/2390	W1/2390	25.68	17.72	7.96	31.00	154.9	135.0	135.0	0.0	2.07	1.63	21.38
R1/2391	W1/2391	27.54	21.17	6.37	23.13	154.9	143.6	143.6	0.0	2.07	1.72	16.67
R1/2392	W1/2392	37.54	30.95	6.59	17.55	136.1	129.6	129.6	0.0	1.56	1.33	15.06
R2/2392	W2/2392	38.03	31.32	6.71	17.64	154.9	150.1	150.1	0.0	1.89	1.60	15.26
R1/2393	W1/2393	37.88	31.83	6.05	15.97							
R1/2393	W7/2393	88.72	88.07	0.65	0.73	204.0	204.0	204.0	0.0	2.00	1.89	5.46
R2/2393	W2/2393	38.47	32.34	6.13	15.93	154.9	148.3	147.8	0.3	1.01	0.87	14.05
46 Philbeach Gardens												
R2/2389	W2/2389	20.67	14.57	6.10	29.51							
R2/2389	W3/2389	17.84	13.04	4.80	26.91	151.6	137.7	83.5	39.4	1.51	1.22	19.00
R2/2390	W2/2390	24.30	17.61	6.69	27.53	151.6	127.0	127.0	0.0	2.03	1.65	18.65
R2/2391	W2/2391	26.10	21.22	4.88	18.70	151.6	135.7	135.7	0.0	2.02	1.76	13.19
R3/2392	W3/2392	37.89	31.20	6.69	17.66	151.6	145.0	145.0	0.0	1.92	1.62	15.53
R4/2392	W4/2392	32.68	27.54	5.14	15.73	134.2	126.4	126.4	0.0	1.42	1.24	12.70
R3/2393	W3/2393	38.40	32.20	6.20	16.15							
R3/2393	W4/2393	38.59	32.35	6.24	16.17	151.6	147.8	147.8	0.0	1.52	1.31	13.94
R4/2393	W5/2393	38.24	31.94	6.30	16.47							
R4/2393	W6/2393	98.59	97.96	0.63	0.64	158.2	156.2	156.2	0.0	2.85	2.70	5.47
R1/2399	W1/2399	30.75	20.89	9.86	32.07							
R1/2399	W2/2399	20.37	14.48	5.89	28.92							
R1/2399	W6/2399	12.36	10.93	1.43	11.57	141.3	136.6	113.4	16.9	1.22	0.98	19.87
R1/2400	W1/2400	37.30	26.17	11.13	29.84							
R1/2400	W2/2400	35.88	24.69	11.19	31.19							
R1/2400	W3/2400	37.44	26.67	10.77	28.77	97.5	96.7	71.7	25.9	1.56	1.10	29.09
R3/2400	W4/2400	37.35	26.15	11.20	29.99	26.3	25.3	25.3	0.0	1.26	0.94	25.44
R1/2401	W1/2401	37.78	28.71	9.07	24.01							
R1/2401	W2/2401	37.82	28.71	9.11	24.09							
R1/2401	W3/2401	37.82	28.69	9.13	24.14	141.3	140.3	127.6	9.0	2.30	1.84	19.99
R1/2402	W1/2402	38.27	30.56	7.71	20.15	141.3	138.0	121.2	12.2	1.35	1.10	18.05
45 Philbeach Gardens												
R2/2399	W3/2399	19.57	13.67	5.90	30.15							
R2/2399	W4/2399	30.62	20.84	9.78	31.94							
R2/2399	W5/2399	10.87	9.89	0.98	9.02	145.6	140.4	116.5	17.0	1.36	1.13	17.21
R2/2400	W5/2400	37.34	26.12	11.22	30.05							
R2/2400	W6/2400	35.89	24.62	11.27	31.40							
R2/2400	W7/2400	37.47	26.62	10.85	28.96							
R2/2400	W8/2400	37.36	26.08	11.28	30.19	145.6	143.5	106.7	25.6	1.64	1.17	28.38
R2/2405	W1/2405	38.00	29.39	8.61	22.66	145.6	140.7	116.9	16.9	1.36	1.09	20.18
R1/2406	W1/2406	38.48	31.10	7.38	19.18	145.6	138.3	133.5	3.5	1.38	1.14	17.33
R1/2409	W1/2409	18.76	13.32	5.44	29.00	148.8	123.5	64.3	47.9	1.25	1.01	18.98
R1/2410	W1/2410	24.13	16.73	7.40	30.67	148.8	123.9	123.9	0.0	2.00	1.58	21.02
R1/2411	W1/2411	25.20	19.05	6.15	24.40	148.8	124.9	124.9	0.0	1.91	1.58	17.41
R1/2412	W1/2412	28.32	22.71	5.61	19.81	148.8	141.6	141.6	0.0	1.61	1.37	14.77
R1/2413	W1/2413	38.17	31.63	6.54	17.13							
R1/2413	W6/2413	98.92	98.15	0.77	0.78							
R1/2413	W7/2413	98.87	98.10	0.77	0.78	199.9	199.6	199.6	0.0	3.18	3.06	3.99

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/2413	W2/2413	38.71	32.14	6.57	16.97	148.8	142.1	139.8	1.6	1.05	0.89	15.35
44 Philbeach Gardens												
R2/2409	W2/2409	19.34	13.48	5.86	30.30	152.2	128.5	72.5	43.6	1.26	1.01	19.90
R2/2410	W2/2410	24.26	17.01	7.25	29.88	152.2	129.2	129.2	0.0	1.99	1.58	20.44
R2/2411	W2/2411	25.86	20.39	5.47	21.15	152.2	138.1	138.1	0.0	1.95	1.66	14.84
R2/2412	W2/2412	37.21	29.97	7.24	19.46	152.2	147.0	147.0	0.0	1.96	1.63	16.91
R3/2412	W3/2412	29.34	23.80	5.54	18.88	131.6	114.8	114.8	0.0	1.42	1.22	14.24
R3/2413	W3/2413	38.58	32.00	6.58	17.06	152.2	146.0	140.2	4.0	1.07	0.90	15.46
R4/2413	W4/2413	33.40	28.11	5.29	15.84	139.2	137.9	137.9	0.0	2.27	2.14	5.81
R4/2413	W5/2413	97.80	97.00	0.80	0.82							
R1/2429	W1/2429	28.08	21.17	6.91	24.61	143.1	140.3	115.9	17.4	1.81	1.50	17.40
R1/2429	W5/2429	11.32	9.88	1.44	12.72							
R1/2430	W1/2430	37.46	26.34	11.12	29.68	143.1	136.6	101.6	25.7	1.05	0.78	25.55
R1/2431	W1/2431	37.93	28.50	9.43	24.86	143.1	142.2	128.8	9.4	2.59	2.05	20.93
R1/2431	W2/2431	37.94	28.54	9.40	24.78							
R1/2431	W3/2431	37.94	28.58	9.36	24.67							
R1/2432	W1/2432	38.39	30.33	8.06	21.00	143.1	139.2	124.9	10.3	1.27	1.03	18.80
43 Philbeach Gardens												
R2/2429	W2/2429	21.69	16.92	4.77	21.99	145.3	138.4	134.8	2.7	1.38	1.20	13.23
R2/2429	W3/2429	27.19	20.36	6.83	25.12							
R2/2429	W4/2429	11.64	10.81	0.83	7.13							
R2/2430	W2/2430	37.46	26.62	10.84	28.94	145.3	142.5	137.3	3.6	2.42	1.84	24.17
R2/2430	W3/2430	37.35	26.43	10.92	29.24							
R2/2430	W4/2430	37.43	26.93	10.50	28.05							
R1/2434	W1/2434	38.03	29.15	8.88	23.35	145.3	143.1	136.5	4.5	2.35	1.87	20.53
R1/2435	W1/2435	38.49	30.77	7.72	20.06	145.3	143.1	142.5	0.3	2.24	1.84	18.06
R1/2436	W1/2436	38.70	31.83	6.87	17.75	145.3	130.8	130.8	0.0	1.43	1.19	16.89
R2/2436	W2/2436	96.90	96.15	0.75	0.77	133.8	132.6	132.6	0.0	2.00	2.00	0.05
R1/2439	W1/2439	18.74	14.63	4.11	21.93	148.1	138.8	125.9	9.3	2.07	1.80	13.15
R1/2440	W1/2440	24.17	17.80	6.37	26.35	148.1	127.3	127.3	0.0	2.12	1.75	17.80
R1/2441	W1/2441	25.28	19.36	5.92	23.42	148.1	127.6	127.6	0.0	1.98	1.65	16.41
R1/2442	W1/2442	26.70	21.21	5.49	20.56	148.1	125.6	125.6	0.0	1.56	1.33	14.89
R1/2443	W1/2443	30.57	25.48	5.09	16.65	148.1	146.7	146.1	0.4	1.67	1.44	14.23
R1/2443	W2/2443	36.58	30.42	6.16	16.84							
42 Philbeach Gardens												
R2/2439	W2/2439	16.99	13.98	3.01	17.72	140.8	122.7	112.2	8.6	1.68	1.48	11.68
R2/2440	W2/2440	23.29	16.85	6.44	27.65	140.8	112.9	112.9	0.0	1.90	1.55	18.52
R2/2441	W2/2441	24.42	18.97	5.45	22.32	140.8	117.7	117.7	0.0	1.81	1.53	15.22
R2/2442	W2/2442	37.46	30.34	7.12	19.01	140.8	135.3	135.3	0.0	2.09	1.75	16.44
R3/2442	W3/2442	37.43	30.46	6.97	18.62	135.1	127.3	127.3	0.0	1.30	1.09	16.35
R2/2443	W3/2443	38.42	31.86	6.56	17.07	140.8	134.0	128.8	3.8	1.11	0.94	15.39
R3/2443	W4/2443	38.10	31.60	6.50	17.06	135.1	128.3	121.9	5.0	1.14	0.97	15.10
R2/2449	W3/2449	10.07	8.93	1.14	11.32	128.9	98.5	86.6	12.0	0.85	0.82	3.99
R2/2449	W4/2449	11.25	10.02	1.23	10.93							
R1/2450	W1/2450	37.28	27.57	9.71	26.05	141.8	139.8	135.8	2.9	2.40	1.90	21.02
R1/2450	W2/2450	37.19	27.36	9.83	26.43							
R1/2450	W3/2450	37.27	27.68	9.59	25.73							
R1/2451	W1/2451	37.80	29.09	8.71	23.04	141.8	140.0	136.9	2.2	2.62	2.12	19.23
R1/2451	W2/2451	37.79	29.07	8.72	23.07							
R1/2451	W3/2451	37.78	29.14	8.64	22.87							
R1/2452	W1/2452	38.25	30.35	7.90	20.65	141.8	136.9	123.6	9.7	1.22	1.00	18.09
41 Philbeach Gardens												
R1/2449	W1/2449	15.70	12.82	2.88	18.34	142.1	137.4	110.9	19.3	1.05	0.91	13.57
R1/2449	W2/2449	20.18	15.99	4.19	20.76							
R2/2450	W4/2450	37.26	27.78	9.48	25.44	142.1	141.2	136.9	3.0	1.83	1.42	22.03
R2/2450	W5/2450	35.60	26.32	9.28	26.07							
R2/2450	W6/2450	37.33	28.16	9.17	24.56							
R2/2450	W7/2450	37.21	27.88	9.33	25.07							
R2/2451	W4/2451	37.77	29.22	8.55	22.64	142.1	141.4	138.5	2.1	2.48	2.01	18.82
R2/2451	W5/2451	37.74	29.27	8.47	22.44							
R2/2451	W6/2451	37.74	29.28	8.46	22.42							
R2/2452	W2/2452	38.19	30.48	7.71	20.19	142.1	138.5	123.8	10.5	1.21	0.99	17.72
R1/2459	W1/2459	16.49	13.64	2.85	17.28	136.1	124.3	118.2	4.9	1.97	1.77	10.33
R1/2460	W1/2460	22.36	16.96	5.40	24.15	136.1	108.6	108.6	0.0	1.71	1.43	16.51

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2461	W1/2461	23.48	18.45	5.03	21.42	136.1	109.7	109.7	0.0	1.74	1.48	15.02
R1/2462	W1/2462	31.79	26.41	5.38	16.92	137.5	130.1	130.1	0.0	1.14	0.99	12.98
R2/2462	W2/2462	30.23	25.59	4.64	15.35	136.1	132.0	132.0	0.0	1.65	1.45	11.79
R1/2463	W1/2463	38.04	31.61	6.43	16.90	137.5	130.6	130.6	0.0	1.38	1.18	14.60
R2/2463	W2/2463	38.47	32.04	6.43	16.71	136.1	131.0	130.8	0.2	1.14	0.97	14.67
40 Philbeach Gardens												
R2/2459	W2/2459	19.09	15.29	3.80	19.91	145.6	143.4	138.5	3.4	2.36	2.06	13.00
R2/2460	W2/2460	23.71	17.69	6.02	25.39	145.6	117.7	117.7	0.0	1.70	1.41	17.31
R2/2461	W2/2461	25.11	19.67	5.44	21.66	145.6	120.7	120.7	0.0	1.75	1.48	15.20
R3/2462	W3/2462	33.34	27.98	5.36	16.08	145.6	141.2	141.2	0.0	1.63	1.42	13.04
R4/2462	W4/2462	37.46	31.16	6.30	16.82	131.9	112.4	112.4	0.0	0.18	0.12	32.77
R3/2463	W3/2463	38.44	32.15	6.29	16.36	145.6	140.4	140.4	0.0	1.23	1.05	14.37
R4/2463	W4/2463	38.07	31.73	6.34	16.65	154.4	152.9	152.9	0.0	2.37	2.20	6.97
R4/2463	W5/2463	91.33	90.59	0.74	0.81							
R1/2470	W1/2470	36.96	27.94	9.02	24.40	143.1	141.7	120.2	15.2	1.99	1.59	20.16
R1/2470	W2/2470	36.95	28.00	8.95	24.22							
R1/2471	W1/2471	37.71	29.57	8.14	21.59	143.1	139.4	130.3	6.5	1.73	1.46	15.62
R1/2471	W2/2471	37.66	29.57	8.09	21.48							
R1/2471	W3/2471	17.98	15.34	2.64	14.68							
R1/2472	W1/2472	21.82	19.45	2.37	10.86	70.9	66.0	66.0	0.0	2.16	1.82	15.69
R1/2472	W2/2472	37.90	30.61	7.29	19.23							
R1/2472	W3/2472	37.98	30.74	7.24	19.06							
39 Philbeach Gardens												
R1/2479	W1/2479	13.99	10.97	3.02	21.59	130.5	99.8	87.1	12.7	1.14	1.00	12.49
R1/2480	W1/2480	22.28	16.90	5.38	24.15	130.5	99.8	99.3	0.5	1.59	1.34	15.95
R1/2481	W1/2481	23.71	18.87	4.84	20.41	130.5	103.8	103.8	0.0	1.61	1.39	13.92
R1/2482	W1/2482	31.27	26.23	5.04	16.12	138.3	130.1	130.1	0.0	1.33	1.16	12.80
R2/2482	W2/2482	34.56	28.98	5.58	16.15	130.5	126.1	126.1	0.0	1.64	1.43	13.32
R1/2483	W1/2483	37.71	31.50	6.21	16.47	138.3	129.9	129.5	0.3	1.17	1.00	14.33
R2/2483	W2/2483	38.23	32.07	6.16	16.11	130.5	125.8	125.5	0.2	1.22	1.04	14.07
R1/2485	W1/2485	15.65	12.91	2.74	17.51	143.8	139.7	115.3	17.5	1.35	1.18	13.02
R1/2485	W2/2485	26.95	21.66	5.29	19.63							
R1/2485	W3/2485	11.10	10.33	0.77	6.94							
R1/2485	W4/2485	13.17	11.33	1.84	13.97							
R1/2486	W1/2486	36.98	28.08	8.90	24.07	143.8	142.1	137.9	3.0	1.62	1.29	20.38
R1/2486	W2/2486	35.34	26.51	8.83	24.99							
R1/2486	W3/2486	37.11	28.33	8.78	23.66							
R1/2486	W4/2486	36.96	28.11	8.85	23.94							
R1/2487	W1/2487	37.52	29.29	8.23	21.93	143.8	142.8	137.7	3.6	2.36	1.93	18.27
R1/2487	W2/2487	37.52	29.25	8.27	22.04							
R1/2487	W3/2487	37.51	29.30	8.21	21.89							
R1/2488	W1/2488	38.00	30.43	7.57	19.92	143.8	140.0	127.4	9.0	1.30	1.07	17.37
38 Philbeach Gardens												
R2/2479	W2/2479	17.21	14.86	2.35	13.65	133.0	101.5	99.1	2.4	1.31	1.18	9.56
R2/2480	W2/2480	23.29	17.36	5.93	25.46	133.0	101.6	101.6	0.0	1.63	1.34	17.42
R2/2481	W2/2481	24.88	19.35	5.53	22.23	133.0	107.0	107.0	0.0	1.65	1.39	15.75
R3/2482	W3/2482	37.84	31.03	6.81	18.00	123.2	118.7	118.7	0.0	1.82	1.54	15.42
R4/2482	W4/2482	37.84	30.97	6.87	18.16	48.4	46.7	46.7	0.0	1.00	0.84	15.48
R5/2482	W5/2482	37.64	30.80	6.84	18.17	57.0	55.0	55.0	0.0	2.67	2.26	15.24
R3/2483	W3/2483	38.18	31.98	6.20	16.24	133.0	128.0	128.0	0.0	1.20	1.03	14.11
R4/2483	W4/2483	37.91	31.68	6.23	16.43	105.2	98.9	98.9	0.0	1.42	1.22	14.26
R1/2484	W1/2484	34.14	30.87	3.27	9.58	102.7	13.0	13.0	0.0	0.99	0.90	9.50
R1/2489	W1/2489	20.42	20.30	0.12	0.59	147.3	142.9	88.3	38.2	1.44	1.33	7.44
R1/2490	W1/2490	36.59	27.75	8.84	24.16	147.3	145.4	144.0	0.9	1.77	1.41	20.20
R1/2490	W2/2490	34.79	26.06	8.73	25.09							
R1/2490	W3/2490	29.25	20.69	8.56	29.26							
R1/2490	W4/2490	36.56	27.63	8.93	24.43							
R1/2491	W1/2491	37.16	28.91	8.25	22.20	147.3	145.3	136.2	6.3	1.96	1.61	17.69
R1/2491	W2/2491	37.14	28.92	8.22	22.13							
R1/2491	W3/2491	37.12	28.88	8.24	22.20							
R1/2492	W1/2492	21.19	18.42	2.77	13.07	147.3	143.0	131.1	8.3	1.35	1.12	16.85
R1/2492	W2/2492	37.63	30.11	7.52	19.98							
37 Philbeach Gardens												
R2/2489	W2/2489	15.07	12.73	2.34	15.53	139.9	135.5	122.4	9.7	1.52	1.32	13.45
R2/2489	W3/2489	26.99	21.32	5.67	21.01							
R2/2489	W4/2489	5.04	3.92	1.12	22.22							

Room	Window	Vertical Sky Component			Daylight Distribution				Average Daylight Factor			
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R3/2489	W5/2489	7.44	3.20	4.24	56.99	133.8	122.4	66.4	45.7	0.73	0.36	51.23
R2/2490	W5/2490	36.52	27.60	8.92	24.42							
R2/2490	W6/2490	27.02	18.43	8.59	31.79							
R2/2490	W7/2490	36.50	27.53	8.97	24.58	139.9	132.9	131.8	0.8	1.11	0.88	20.51
R3/2490	W8/2490	31.79	23.77	8.02	25.23							
R3/2490	W9/2490	35.23	26.53	8.70	24.69	129.0	126.6	90.7	28.4	1.72	1.36	21.00
R2/2491	W4/2491	37.09	28.88	8.21	22.14							
R2/2491	W5/2491	37.09	28.86	8.23	22.19							
R2/2491	W6/2491	37.08	28.85	8.23	22.20							
R2/2491	W7/2491	14.79	13.05	1.74	11.76	139.9	139.0	135.3	2.7	2.18	1.82	16.68
R2/2492	W3/2492	37.57	30.06	7.51	19.99	139.9	136.9	125.8	8.1	1.33	1.09	17.51
R1/2500	W1/2500	22.77	17.69	5.08	22.31	136.4	96.1	96.1	0.0	0.47	0.38	19.49
R1/2501	W1/2501	24.00	19.44	4.56	19.00	136.4	112.5	112.5	0.0	1.67	1.45	13.22
R1/2502	W1/2502	37.09	30.48	6.61	17.82	138.4	131.2	131.2	0.0	1.50	1.27	15.28
R2/2502	W2/2502	37.40	30.74	6.66	17.81	136.4	132.3	132.3	0.0	1.90	1.61	15.08
R1/2503	W1/2503	37.45	31.43	6.02	16.07							
R1/2503	W5/2503	84.51	84.03	0.48	0.57	160.7	160.7	160.7	0.0	2.86	2.72	5.13
R2/2503	W2/2503	37.84	31.81	6.03	15.94	136.5	131.2	131.2	0.0	1.20	1.04	13.79
36 Philbeach Gardens												
R1/2499	W1/2499	16.78	14.06	2.72	16.21	142.6	116.0	66.9	42.3	0.82	0.72	11.97
R2/2499	W2/2499	14.64	14.25	0.39	2.66							
R2/2499	W3/2499	10.14	9.70	0.44	4.34	113.1	85.3	85.3	0.0	1.49	1.45	2.95
R2/2500	W2/2500	23.66	17.85	5.81	24.56	142.6	119.9	119.9	0.0	1.90	1.58	16.97
R3/2500	W3/2500	17.67	14.14	3.53	19.98	45.3	37.6	37.6	0.0	0.72	0.65	10.53
R2/2501	W2/2501	25.96	19.96	6.00	23.11	142.6	122.9	122.9	0.0	1.71	1.43	16.34
R3/2502	W3/2502	36.05	29.51	6.54	18.14	142.6	136.8	136.8	0.0	1.78	1.52	14.94
R4/2502	W4/2502	27.70	22.04	5.66	20.43	127.9	98.2	96.3	1.8	0.45	0.38	16.52
R3/2503	W3/2503	37.51	31.59	5.92	15.78	142.6	137.3	136.4	0.7	1.17	1.01	13.75
R4/2503	W4/2503	31.58	26.23	5.35	16.94	127.9	122.6	120.9	1.4	1.13	0.98	13.32
R1/2510	W1/2510	35.56	26.49	9.07	25.51	67.4	65.8	65.8	0.0	3.84	3.04	20.82
R1/2511	W1/2511	36.61	28.51	8.10	22.13							
R1/2511	W2/2511	36.57	28.46	8.11	22.18							
R1/2511	W3/2511	36.56	28.45	8.11	22.18	128.2	127.7	127.7	0.0	2.34	1.93	17.39
R1/2512	W1/2512	37.09	29.83	7.26	19.57	128.2	125.4	125.4	0.0	1.46	1.21	16.62
35 Philbeach Gardens												
R2/2510	W2/2510	33.94	25.91	8.03	23.66	145.0	140.0	139.6	0.3	1.32	1.07	19.20
R1/2515	W1/2515	36.76	29.10	7.66	20.84	145.0	140.4	139.0	1.0	1.32	1.10	17.22
R1/2516	W1/2516	37.23	30.64	6.59	17.70	145.0	140.4	140.4	0.0	1.34	1.14	14.87
R1/2517	W1/2517	37.54	31.64	5.90	15.72	145.0	139.0	139.0	0.0	0.91	0.78	13.69
R1/2519	W1/2519	20.27	20.22	0.05	0.25							
R1/2519	W2/2519	35.74	33.65	2.09	5.85	135.0	134.1	134.1	0.0	6.65	6.43	3.35
R1/2520	W1/2520	21.14	16.12	5.02	23.75	140.0	99.5	99.5	0.0	1.56	1.32	15.86
R1/2521	W1/2521	21.84	17.58	4.26	19.51	140.0	99.7	99.7	0.0	1.52	1.32	13.13
R1/2522	W1/2522	22.94	19.37	3.57	15.56	140.0	99.8	99.8	0.0	1.24	1.10	11.00
R1/2523	W1/2523	25.41	22.25	3.16	12.44	140.0	110.1	110.1	0.0	0.91	0.83	9.43
33-34 Philbeach Gardens												
R1/2529	W1/2529	20.14	16.37	3.77	18.72							
R1/2529	W2/2529	20.78	17.05	3.73	17.95							
R1/2529	W3/2529	33.79	32.19	1.60	4.74	100.0	96.8	96.8	0.0	2.54	2.39	5.75
R2/2529	W4/2529	22.78	20.18	2.60	11.41							
R2/2529	W5/2529	21.67	19.25	2.42	11.17	157.9	152.6	88.0	42.3	1.11	1.02	8.80
R3/2529	W6/2529	22.06	18.92	3.14	14.23							
R3/2529	W7/2529	23.61	20.46	3.15	13.34	149.0	143.8	83.0	42.3	1.07	0.97	9.64
R4/2529	W8/2529	21.94	18.29	3.65	16.64							
R4/2529	W9/2529	20.79	17.26	3.53	16.98							
R4/2529	W10/2529	27.16	25.63	1.53	5.63	112.1	107.4	107.3	0.1	2.33	2.19	5.84
R1/2530	W1/2530	22.20	16.61	5.59	25.18	144.4	116.5	69.6	40.3	1.13	0.93	17.95
R2/2530	W2/2530	33.76	25.71	8.05	23.84							
R2/2530	W3/2530	34.00	25.70	8.30	24.41							
R2/2530	W4/2530	34.09	25.62	8.47	24.85	157.9	156.0	101.8	34.7	1.87	1.49	20.56
R3/2530	W5/2530	33.65	25.22	8.43	25.05							
R3/2530	W6/2530	33.53	25.07	8.46	25.23							
R3/2530	W7/2530	33.19	24.79	8.40	25.31	149.0	147.5	90.6	38.6	1.93	1.54	20.46
R4/2530	W8/2530	15.97	12.85	3.12	19.54	145.8	112.6	62.2	44.8	0.89	0.77	12.94
R1/2531	W1/2531	24.64	18.26	6.38	25.89	144.4	119.7	82.9	30.7	1.10	0.89	18.54

Room	Window	Vertical Sky Component				Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Whole Room (Sq ft)		Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)	
R2/2531	W2/2531	35.91	27.86	8.05	22.42								
R2/2531	W3/2531	35.85	27.81	8.04	22.43								
R2/2531	W4/2531	35.78	27.74	8.04	22.47	156.6	155.0	145.5	6.1	2.13	1.75	17.83	
R3/2531	W5/2531	35.21	27.37	7.84	22.27								
R3/2531	W6/2531	35.05	27.24	7.81	22.28								
R3/2531	W7/2531	34.80	27.02	7.78	22.36	148.6	146.7	130.7	10.9	2.26	1.87	17.39	
R4/2531	W8/2531	20.58	16.14	4.44	21.57								
R4/2531	W9/2531	28.91	28.91	0.00	0.00	320.3	293.3	186.1	36.5	1.11	1.03	6.78	
R1/2532	W1/2532	25.32	19.49	5.83	23.03	144.4	119.9	101.3	15.5	1.11	0.92	16.74	
R2/2532	W2/2532	36.45	29.25	7.20	19.75	156.6	152.2	128.5	15.6	1.27	1.06	16.48	
R3/2532	W3/2532	35.95	29.02	6.93	19.28	148.6	143.9	114.1	20.8	1.27	1.07	16.06	
R4/2532	W4/2532	22.80	19.00	3.80	16.67	145.8	119.2	93.7	21.4	0.99	0.87	11.85	
R1/2533	W1/2533	27.50	22.20	5.30	19.27	144.4	127.3	125.4	1.6	1.18	1.01	14.41	
R2/2533	W2/2533	36.81	30.40	6.41	17.41	156.6	152.1	147.7	2.8	1.31	1.12	14.56	
R3/2533	W3/2533	36.40	30.23	6.17	16.95	148.6	143.9	133.3	7.4	1.28	1.10	14.14	
R4/2533	W4/2533	25.48	21.93	3.55	13.93	145.8	126.1	123.5	2.1	1.07	0.96	10.12	
R1/2534	W1/2534	36.92	31.56	5.36	14.52	144.4	137.1	137.1	0.0	1.14	1.00	12.49	
R2/2534	W2/2534	37.03	31.58	5.45	14.72	149.3	143.8	143.5	0.1	1.06	0.93	12.37	
R3/2534	W3/2534	36.72	31.45	5.27	14.35	139.9	135.2	134.9	0.2	1.10	0.97	11.87	
R4/2534	W4/2534	36.65	31.45	5.20	14.19	145.8	139.6	139.3	0.1	1.06	0.94	11.75	
32 Philbeach Gardens													
R1/2540	W1/2540	29.54	21.12	8.42	28.50								
R1/2540	W2/2540	10.07	1.65	8.42	83.61								
R1/2540	W3/2540	52.32	49.14	3.18	6.08								
R1/2540	W4/2540	56.14	53.34	2.80	4.99								
R1/2540	W5/2540	30.34	29.43	0.91	3.00								
R1/2540	W6/2540	33.89	32.84	1.05	3.10								
R1/2540	W7/2540	26.69	18.62	8.07	30.24								
R1/2540	W8/2540	9.69	1.57	8.12	83.80								
R1/2540	W12/2540	0.25	0.25	0.00	0.00								
R1/2540	W13/2540	0.22	0.22	0.00	0.00	112.5	110.7	110.7	0.0	3.02	2.51	16.85	
R2/2540	W9/2540	34.51	24.95	9.56	27.70								
R2/2540	W10/2540	33.57	24.36	9.21	27.44								
R2/2540	W11/2540	31.19	23.44	7.75	24.85	171.1	171.1	154.8	9.5	4.42	3.50	20.82	
R1/2541	W1/2541	18.46	15.07	3.39	18.36								
R1/2541	W2/2541	35.12	27.12	8.00	22.78								
R1/2541	W3/2541	33.43	25.54	7.89	23.60								
R1/2541	W4/2541	33.67	25.64	8.03	23.85								
R1/2541	W5/2541	34.93	27.01	7.92	22.67	199.8	197.8	143.0	27.7	1.92	1.59	17.18	
R1/2542	W2/2542	35.60	28.73	6.87	19.30	199.8	190.5	117.3	38.4	0.90	0.75	15.85	
R1/2549	W1/2549	7.92	6.79	1.13	14.27								
R1/2549	W2/2549	3.56	3.32	0.24	6.74	156.6	111.1	78.2	29.6	0.86	0.79	8.24	
R2/2549	W3/2549	1.77	1.77	0.00	0.00	49.5	21.1	21.1	0.0	0.27	0.27	0.00	
R1/2550	W1/2550	12.14	11.57	0.57	4.70	156.6	104.9	62.5	40.4	0.79	0.77	2.80	
R2/2550	W2/2550	7.80	7.73	0.07	0.90	49.5	32.2	32.2	0.0	0.70	0.70	0.57	
R1/2551	W1/2551	23.08	17.77	5.31	23.01								
R1/2551	W2/2551	30.59	30.59	0.00	0.00	343.8	307.8	302.6	1.7	1.75	1.63	7.30	
R1/2552	W1/2552	34.11	29.22	4.89	14.34	156.6	151.3	151.3	0.0	1.63	1.42	12.71	
R2/2552	W2/2552	35.85	30.27	5.58	15.56	156.6	146.0	146.0	0.0	0.76	0.66	13.76	
R1/2553	W1/2553	36.50	31.38	5.12	14.03	156.6	150.2	150.2	0.0	1.14	1.01	11.58	
R2/2553	W2/2553	36.31	31.25	5.06	13.94								
R2/2553	W3/2553	99.23	98.41	0.82	0.83	178.9	178.9	178.9	0.0	2.47	2.36	4.46	
30-31 Philbeach Gardens													
R1/2560	W1/2560	14.72	11.64	3.08	20.92								
R1/2560	W2/2560	29.96	22.61	7.35	24.53								
R1/2560	W3/2560	30.28	22.91	7.37	24.34								
R1/2560	W4/2560	30.16	22.88	7.28	24.14								
R1/2560	W5/2560	30.01	22.85	7.16	23.86								
R1/2560	W6/2560	29.92	22.81	7.11	23.76								
R1/2560	W7/2560	29.48	22.46	7.02	23.81	295.3	293.9	189.4	35.6	4.10	3.37	17.76	
R2/2560	W8/2560	8.64	8.06	0.58	6.71	74.4	11.4	11.4	0.0	0.40	0.39	2.52	
R1/2561	W1/2561	5.83	4.80	1.03	17.67								
R1/2561	W2/2561	33.32	25.88	7.44	22.33								
R1/2561	W3/2561	31.73	24.20	7.53	23.73								
R1/2561	W4/2561	31.56	24.29	7.27	23.04	143.5	141.9	92.1	35.1	2.02	1.65	18.20	
R2/2561	W5/2561	31.93	24.45	7.48	23.43								
R2/2561	W6/2561	31.75	24.57	7.18	22.61								
R2/2561	W7/2561	33.32	25.99	7.33	22.00								
R2/2561	W8/2561	10.39	10.02	0.37	3.56	147.0	146.2	125.3	14.4	2.11	1.75	17.05	
R1/2562	W1/2562	11.59	10.70	0.89	7.68								
R1/2562	W2/2562	17.40	15.48	1.92	11.03								
R1/2562	W3/2562	33.69	27.70	5.99	17.78								
R1/2562	W4/2562	18.78	17.95	0.83	4.42	175.5	174.3	174.3	0.0	6.63	5.89	11.18	

Room	Window	Vertical Sky Component			Daylight Distribution				Average Daylight Factor			
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/2562	W5/2562	33.58	27.81	5.77	17.18							
R2/2562	W6/2562	33.95	28.18	5.77	17.00	150.9	145.3	145.3	0.0	1.62	1.39	14.03
R1/2568	W1/2568	9.58	7.21	2.37	24.74	115.5	82.4	39.9	51.6	0.77	0.64	16.15
R1/2569	W1/2569	31.69	30.27	1.42	4.48	111.9	98.7	98.7	0.0	6.65	6.52	2.03
R1/2570	W1/2570	11.83	8.79	3.04	25.70	115.5	96.4	96.4	0.0	1.47	1.24	15.66
R2/2570	W2/2570	12.51	10.90	1.61	12.87	118.5	85.1	84.6	0.6	1.44	1.33	8.11
R1/2571	W1/2571	15.97	12.91	3.06	19.16	115.5	103.9	103.9	0.0	1.67	1.47	11.85
R2/2571	W2/2571	15.12	13.41	1.71	11.31	118.5	99.1	99.1	0.0	1.59	1.48	7.17
R1/2572	W1/2572	32.06	28.38	3.68	11.48	183.8	175.5	175.5	0.0	1.52	1.38	9.48
R2/2572	W2/2572	24.97	20.72	4.25	17.02	90.4	71.2	71.1	0.1	0.29	0.25	12.94
R3/2572	W3/2572	20.20	17.87	2.33	11.53	155.2	129.2	129.2	0.0	0.88	0.81	7.50
R4/2572	W4/2572	33.41	28.47	4.94	14.79	118.5	113.4	113.4	0.0	2.06	1.84	11.09
R1/2573	W1/2573	35.18	30.39	4.79	13.62	115.5	111.9	111.8	0.0	1.64	1.45	11.24
R2/2573	W2/2573	29.26	25.02	4.24	14.49	158.1	135.7	135.1	0.4	1.04	0.93	10.67
R3/2573	W3/2573	22.37	19.89	2.48	11.09	155.2	128.4	127.1	1.0	0.85	0.79	7.51
R4/2573	W4/2573	34.39	29.99	4.40	12.79	118.5	114.1	113.7	0.4	1.59	1.42	10.87
29 Philbeach Gardens												
R1/2579	W1/2579	9.89	8.69	1.20	12.13							
R1/2579	W2/2579	11.65	9.99	1.66	14.25	140.0	105.3	75.5	28.3	0.97	0.89	8.15
R9/2579	W7/2579	8.47	7.67	0.80	9.45							
R9/2579	W9/2579	4.99	4.23	0.76	15.23	56.0	28.4	28.2	0.7	0.63	0.59	6.85
R1/2580	W1/2580	20.69	16.10	4.59	22.18	140.0	116.5	116.5	0.0	1.79	1.52	14.99
R1/2581	W1/2581	23.73	19.10	4.63	19.51	140.0	121.9	121.9	0.0	1.94	1.68	13.37
R1/2582	W1/2582	33.82	28.97	4.85	14.34	140.0	134.4	134.4	0.0	1.86	1.65	11.46
R2/2582	W2/2582	33.77	29.04	4.73	14.01	132.7	129.5	129.5	0.0	1.43	1.27	11.41
R1/2583	W1/2583	34.50	30.16	4.34	12.58	140.0	134.9	132.7	1.6	1.40	1.25	10.45
R2/2583	W2/2583	34.33	30.03	4.30	12.53							
R2/2583	W18/2583	97.54	96.92	0.62	0.64	195.3	195.3	195.3	0.0	2.10	2.00	4.53
R1/2589	W1/2589	7.23	6.77	0.46	6.36	134.3	51.4	36.7	28.6	0.23	0.23	0.00
R1/2590	W1/2590	30.27	24.24	6.03	19.92							
R1/2590	W2/2590	28.07	22.30	5.77	20.56							
R1/2590	W3/2590	27.94	22.21	5.73	20.51							
R1/2590	W4/2590	30.74	24.52	6.22	20.23							
R1/2590	W5/2590	30.26	24.32	5.94	19.63	134.3	132.2	108.9	17.6	1.27	1.04	17.87
R1/2591	W1/2591	32.34	26.00	6.34	19.60							
R1/2591	W2/2591	32.28	25.96	6.32	19.58							
R1/2591	W3/2591	32.20	25.94	6.26	19.44	134.3	134.1	126.5	5.7	2.61	2.21	15.30
R1/2592	W1/2592	33.19	27.71	5.48	16.51	134.3	130.4	129.4	0.8	1.27	1.11	12.91
26 Philbeach Gardens												
R6/2579	W8/2579	11.02	10.00	1.02	9.26							
R6/2579	WA9/2579	12.52	11.03	1.49	11.90	136.5	129.7	127.7	1.5	1.49	1.40	5.90
R20/2579	WA7/2579	4.80	4.59	0.21	4.38	134.7	15.2	15.1	0.7	0.32	0.31	1.26
R4/2580	W4/2580	15.37	14.05	1.32	8.59							
R4/2580	W5/2580	20.11	17.33	2.78	13.82	136.5	134.3	129.8	3.4	1.65	1.53	6.75
R4/2581	W4/2581	17.50	15.71	1.79	10.23	136.5	115.9	113.0	2.6	1.58	1.47	6.85
R7/2582	W8/2582	21.51	19.53	1.98	9.21	136.5	131.2	127.0	3.2	1.41	1.32	6.52
R7/2583	W7/2583	33.07	28.92	4.15	12.55							
R7/2583	W15/2583	97.12	96.52	0.60	0.62	188.6	188.6	188.6	0.0	1.26	1.17	7.36
R8/2583	W8/2583	32.83	28.71	4.12	12.55	136.5	133.3	128.5	3.6	1.40	1.25	10.30
R2/2600	W4/2600	27.50	23.49	4.01	14.58							
R2/2600	W5/2600	25.11	21.32	3.79	15.09	134.7	110.9	98.4	11.3	0.73	0.65	10.96
R1/2605	W1/2605	30.19	25.52	4.67	15.47	134.7	122.6	107.5	12.2	0.76	0.66	13.32
R1/2606	W1/2606	31.87	27.30	4.57	14.34	134.7	128.7	112.3	12.7	0.80	0.70	12.30
25 Philbeach Gardens												
R7/2579	W10/2579	9.68	8.62	1.06	10.95							
R7/2579	W11/2579	11.51	10.44	1.07	9.30							
R7/2579	W12/2579	10.52	9.53	0.99	9.41	140.9	99.8	106.8	-7.0	1.11	1.03	6.85
R5/2580	W6/2580	17.45	15.26	2.19	12.55	140.9	98.8	79.1	19.9	1.58	1.43	9.33
R5/2581	W5/2581	20.71	17.23	3.48	16.80	140.9	118.6	96.5	18.6	1.80	1.60	11.13
R8/2582	W9/2582	30.74	26.81	3.93	12.78	140.9	126.6	102.2	19.3	1.74	1.56	10.35
R9/2582	W10/2582	30.66	26.68	3.98	12.98	132.7	121.9	96.2	21.2	1.26	1.12	10.65
R9/2583	W9/2583	32.29	28.24	4.05	12.54	140.9	123.5	98.5	20.2	1.38	1.23	10.33
R10/2583	W10/2583	32.04	27.98	4.06	12.67							

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R10/2583	W14/2583	97.55	96.56	0.99	1.01	175.7	175.7	175.7	0.0	3.83	3.73	2.48
R1/2609	W1/2609	18.46	16.60	1.86	10.08	134.6	86.4	83.3	3.6	1.23	1.14	7.78
R1/2610	W1/2610	24.73	22.23	2.50	10.11							
R1/2610	W2/2610	24.70	22.14	2.56	10.36							
R1/2610	W3/2610	24.05	21.37	2.68	11.14	134.6	80.5	81.3	-1.0	1.24	1.13	8.42
R1/2611	W1/2611	27.35	23.77	3.58	13.09							
R1/2611	W2/2611	27.10	23.64	3.46	12.77							
R1/2611	W3/2611	26.87	23.51	3.36	12.50	134.6	124.3	115.0	7.4	2.52	2.28	9.38
R1/2612	W1/2612	29.17	25.29	3.88	13.30	134.6	119.4	95.8	19.8	1.20	1.07	10.28
<u>24 Philbeach Gardens</u>												
R8/2579	WA13/2579	8.29	7.78	0.51	6.15	137.7	26.6	18.5	30.1	0.41	0.40	3.41
R6/2580	W7/2580	10.49	9.25	1.24	11.82	137.7	105.2	76.7	27.2	1.13	1.03	8.62
R6/2581	W6/2581	13.27	11.67	1.60	12.06							
R6/2581	W7/2581	14.90	13.14	1.76	11.81	137.7	119.2	92.3	22.5	1.48	1.34	8.94
R10/2582	W11/2582	30.06	26.12	3.94	13.11	135.8	132.8	110.6	16.7	1.16	1.04	10.34
R11/2582	W12/2582	28.36	24.57	3.79	13.36	137.7	132.0	108.7	17.7	1.70	1.53	9.68
R11/2583	W11/2583	31.71	27.67	4.04	12.74							
R11/2583	W13/2583	96.51	95.82	0.69	0.71	177.6	177.6	177.6	0.0	4.08	3.95	3.11
R12/2583	W12/2583	31.32	27.26	4.06	12.96	137.7	130.3	106.0	18.6	1.37	1.23	10.36
R2/2611	W4/2611	26.53	23.23	3.30	12.44							
R2/2611	W5/2611	26.28	23.04	3.24	12.33							
R2/2611	W6/2611	25.96	22.80	3.16	12.17	135.8	122.6	112.1	8.6	2.46	2.24	8.92
R2/2612	W2/2612	28.46	24.75	3.71	13.04	135.8	116.0	91.0	21.6	1.14	1.02	10.10
R1/2615	W1/2615	22.04	19.44	2.60	11.80							
R1/2615	W2/2615	21.71	19.92	1.79	8.25							
R1/2615	W3/2615	59.65	57.02	2.63	4.41							
R1/2615	W4/2615	65.34	63.09	2.25	3.44							
R1/2615	W5/2615	52.26	52.09	0.17	0.33							
R1/2615	W6/2615	13.27	14.04	-0.77	-5.80	143.1	143.1	143.1	0.0	22.14	21.59	2.48
<u>23 Philbeach Gardens</u>												
R1/2620	W1/2620	14.98	12.74	2.24	14.95	119.4	86.0	64.9	24.5	1.96	1.77	9.54
R1/2621	W1/2621	16.61	13.91	2.70	16.26	119.4	74.5	53.2	28.6	1.44	1.28	10.58
R1/2622	W1/2622	19.67	16.51	3.16	16.07	119.4	98.0	69.2	29.4	1.82	1.62	10.96
R1/2623	W1/2623	22.63	19.32	3.31	14.63							
R1/2623	W4/2623	97.01	96.25	0.76	0.78							
R1/2623	W5/2623	97.45	96.62	0.83	0.85	169.8	167.7	167.7	0.0	2.47	2.39	3.20
R4/2623	W6/2623	96.72	95.63	1.09	1.13	68.6	68.6	68.6	0.0	1.39	1.39	0.00
R1/2629	W1/2629	10.09	9.09	1.00	9.91							
R1/2629	W2/2629	9.43	8.44	0.99	10.50	119.4	41.1	37.9	7.5	0.88	0.83	6.45
R2/2629	W3/2629	8.74	8.57	0.17	1.95							
R2/2629	W4/2629	11.60	11.35	0.25	2.16							
R2/2629	W5/2629	14.05	13.74	0.31	2.21	148.3	126.5	124.9	1.2	1.24	1.23	0.65
R1/2630	W1/2630	15.60	14.26	1.34	8.59							
R1/2630	W2/2630	21.33	19.89	1.44	6.75							
R1/2630	W3/2630	50.06	47.73	2.33	4.65							
R1/2630	W4/2630	60.54	58.35	2.19	3.62							
R1/2630	W5/2630	25.03	22.76	2.27	9.07							
R1/2630	W6/2630	59.97	59.16	0.81	1.35							
R1/2630	W7/2630	19.41	18.99	0.42	2.16							
R1/2630	W8/2630	52.20	52.69	-0.49	-0.94							
R1/2630	W9/2630	18.23	19.47	-1.24	-6.80							
R1/2630	W10/2630	39.46	40.18	-0.72	-1.82							
R1/2630	W11/2630	13.22	14.35	-1.13	-8.55	223.8	222.5	222.5	0.0	11.54	11.33	1.84
R1/2635	W1/2635	24.38	22.32	2.06	8.45	154.6	93.2	72.4	22.3	1.00	0.94	6.11
R1/2636	W1/2636	27.19	24.26	2.93	10.78	154.6	115.7	81.3	29.7	1.02	0.93	8.37
R1/2637	W1/2637	29.32	25.79	3.53	12.04	154.6	119.1	85.9	27.9	0.89	0.80	9.26
<u>22 Philbeach Gardens</u>												
R1/2619	W1/2619	5.36	5.79	-0.43	-8.02							
R1/2619	W2/2619	5.51	5.75	-0.24	-4.36	132.5	23.5	23.9	-1.7	0.26	0.27	-3.41
R2/2620	W2/2620	8.75	9.15	-0.40	-4.57	132.5	59.1	54.5	7.8	0.95	0.97	-2.64
R2/2621	W2/2621	11.86	11.87	-0.01	-0.08	132.5	72.8	62.2	14.7	1.07	1.07	0.00
R2/2622	W2/2622	15.81	15.58	0.23	1.45	132.5	82.0	66.2	19.3	1.00	0.99	1.30
R2/2623	W2/2623	22.73	21.46	1.27	5.59	139.9	104.2	62.5	40.0	0.40	0.38	6.22
R3/2623	W3/2623	28.26	25.90	2.36	8.35	132.5	100.6	67.7	32.7	1.04	0.97	7.01
R2/2630	W12/2630	17.97	17.97	0.00	0.00							
R2/2630	W13/2630	18.33	18.07	0.26	1.42							
R2/2630	W14/2630	4.00	3.06	0.94	23.50							
R2/2630	W15/2630	6.18	6.59	-0.41	-6.63	151.3	64.2	58.7	8.7	0.40	0.40	1.00
R1/2631	W1/2631	22.93	21.55	1.38	6.02	151.3	79.3	64.8	18.3	0.97	0.92	4.25
R1/2632	W1/2632	25.29	23.18	2.11	8.34	151.3	75.1	57.5	23.4	0.79	0.74	6.70
R1/2633	W1/2633	27.50	24.71	2.79	10.15	151.3	87.5	63.1	28.0	0.74	0.68	8.53

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
21 Philbeach Gardens												
R1/2639	WA1/2639	7.24	6.99	0.25	3.45	137.1	29.0	25.2	13.1	0.55	0.54	2.36
R2/2639	WA2/2639	4.83	4.46	0.37	7.66							
R2/2639	WA3/2639	6.69	6.27	0.42	6.28							
R2/2639	WA4/2639	9.10	8.72	0.38	4.18	153.2	99.1	97.3	1.8	0.96	0.92	3.35
R1/2640	W1/2640	6.74	6.14	0.60	8.90							
R1/2640	W2/2640	17.16	17.91	-0.75	-4.37							
R1/2640	W3/2640	18.25	18.91	-0.66	-3.62							
R1/2640	W4/2640	18.19	18.89	-0.70	-3.85							
R1/2640	W5/2640	17.26	17.96	-0.70	-4.06	153.2	62.4	64.1	-2.7	1.51	1.54	-1.79
R1/2641	W1/2641	9.85	8.92	0.93	9.44							
R1/2641	W2/2641	21.20	21.09	0.11	0.52	153.2	98.6	91.3	7.4	1.31	1.28	1.99
R1/2642	W1/2642	12.42	11.46	0.96	7.73							
R1/2642	W2/2642	15.43	14.20	1.23	7.97							
R1/2642	W3/2642	23.59	22.75	0.84	3.56							
R1/2642	W4/2642	41.30	40.58	0.72	1.74	153.2	126.8	115.7	8.8	1.76	1.74	1.31
R1/2650	W1/2650	10.13	9.32	0.81	8.00	137.1	60.5	55.4	8.4	1.02	0.96	5.21
R1/2651	W1/2651	13.06	11.81	1.25	9.57	137.1	83.4	74.6	10.6	1.14	1.07	6.12
R1/2652	W1/2652	25.12	23.65	1.47	5.85	137.1	91.0	77.2	15.2	1.28	1.22	4.71
R2/2652	W2/2652	20.93	19.07	1.86	8.89	136.3	84.8	74.2	12.5	0.85	0.79	7.20
R1/2653	W1/2653	28.75	26.46	2.29	7.97	137.1	86.0	66.3	22.9	1.02	0.95	6.79
R2/2653	W2/2653	28.62	26.39	2.23	7.79							
R2/2653	W3/2653	26.40	24.21	2.19	8.30							
R2/2653	W8/2653	96.16	95.31	0.85	0.88	182.2	182.2	182.2	0.0	2.59	2.51	2.94
20 Philbeach Gardens												
R2/2640	W6/2640	18.08	19.23	-1.15	-6.36							
R2/2640	W7/2640	6.41	7.06	-0.65	-10.14	151.6	53.9	54.7	-1.5	1.58	1.65	-4.44
R2/2641	W3/2641	20.84	21.07	-0.23	-1.10							
R2/2641	W4/2641	10.32	10.93	-0.61	-5.91							
R2/2641	W5/2641	14.25	15.13	-0.88	-6.18	151.6	106.5	111.9	-5.1	1.37	1.41	-2.41
R2/2642	W5/2642	23.22	22.73	0.49	2.11							
R2/2642	W7/2642	21.22	21.96	-0.74	-3.49	151.6	102.9	111.8	-8.6	1.20	1.21	-0.33
R1/2649	W1/2649	24.58	25.90	-1.32	-5.37	118.2	116.4	116.4	0.0	6.65	6.82	-2.57
R2/2650	W2/2650	8.71	9.70	-0.99	-11.37	146.6	56.2	59.7	-6.4	0.89	0.94	-5.96
R2/2651	W2/2651	12.74	13.37	-0.63	-4.95	146.6	83.0	80.2	3.4	1.06	1.09	-2.74
R3/2652	W3/2652	19.06	18.92	0.14	0.73	131.8	83.7	72.1	13.9	0.80	0.80	0.38
R4/2652	W4/2652	25.70	24.72	0.98	3.81	146.6	91.7	80.4	12.3	1.21	1.17	3.06
R3/2653	W4/2653	25.57	23.95	1.62	6.34							
R3/2653	W5/2653	28.16	26.33	1.83	6.50							
R3/2653	W7/2653	92.99	92.63	0.36	0.39	167.1	167.1	167.1	0.0	2.18	2.13	2.39
R4/2653	W6/2653	28.18	26.55	1.63	5.78	146.6	87.4	69.9	20.0	0.96	0.91	4.70
19 Philbeach Gardens												
R1/2659	WA10/2659	5.35	5.63	-0.28	-5.23	139.0	22.2	23.3	-5.0	0.37	0.39	-4.04
R3/2659	WA11/2659	4.50	4.29	0.21	4.67	129.6	5.8	5.8	0.0	0.33	0.32	3.08
R1/2660	W1/2660	8.69	8.70	-0.01	-0.12							
R1/2660	W2/2660	8.67	8.52	0.15	1.73	139.0	60.0	63.0	-5.2	0.77	0.77	0.26
R1/2661	W1/2661	13.47	13.00	0.47	3.49	139.0	75.9	76.4	-0.7	1.12	1.09	2.24
R1/2662	W1/2662	25.58	24.91	0.67	2.62	139.0	86.1	81.0	5.9	1.25	1.23	1.83
R2/2662	W2/2662	20.93	19.82	1.11	5.30	138.0	82.7	79.0	4.6	0.88	0.85	3.75
R1/2663	W1/2663	27.80	26.62	1.18	4.24	139.0	81.0	71.3	12.0	0.98	0.94	3.18
R2/2663	W2/2663	26.55	25.54	1.01	3.80							
R2/2663	W5/2663	96.10	95.57	0.53	0.55	138.0	138.0	138.0	0.0	3.22	3.18	1.21
R1/2670	W1/2670	7.73	7.40	0.33	4.27							
R1/2670	W2/2670	12.18	14.43	-2.25	-18.47							
R1/2670	W3/2670	12.58	14.74	-2.16	-17.17							
R1/2670	W4/2670	16.40	18.27	-1.87	-11.40							
R1/2670	W5/2670	16.90	18.63	-1.73	-10.24							
R1/2670	W6/2670	11.50	13.23	-1.73	-15.04							
R1/2670	W7/2670	13.45	15.03	-1.58	-11.75							
R1/2670	W8/2670	13.92	15.36	-1.44	-10.34							
R1/2670	W9/2670	11.59	13.18	-1.59	-13.72	153.1	76.5	86.0	-12.4	0.94	0.98	-4.36
R1/2671	W1/2671	10.97	10.43	0.54	4.92							
R1/2671	W2/2671	14.38	13.62	0.76	5.29							
R1/2671	W3/2671	19.94	21.09	-1.15	-5.77	153.1	136.6	138.8	-1.6	1.41	1.43	-1.35
R1/2672	W1/2672	16.68	15.71	0.97	5.82							
R1/2672	W2/2672	19.41	18.39	1.02	5.26							
R1/2672	W3/2672	24.48	22.98	1.50	6.13							
R1/2672	W4/2672	22.33	22.80	-0.47	-2.10	153.1	144.0	147.2	-2.2	1.44	1.43	0.83
18 Philbeach Gardens												
R2/2659	WA2/2659	6.82	7.68	-0.86	-12.61	136.1	20.8	26.6	-27.9	0.45	0.49	-8.91
R4/2659	WA1/2659	5.70	6.28	-0.58	-10.18	137.3	19.4	19.6	-0.5	0.36	0.38	-7.00

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/2660	W3/2660	8.86	10.07	-1.21	-13.66	136.1	59.2	63.3	-6.9	0.99	1.07	-7.79
R2/2661	W2/2661	12.59	13.58	-0.99	-7.86	136.1	74.4	75.3	-1.2	1.10	1.15	-4.83
R3/2662	W3/2662	19.35	19.86	-0.51	-2.64	141.0	83.2	77.4	7.1	0.83	0.85	-1.93
R4/2662	W4/2662	24.67	24.70	-0.03	-0.12	136.1	85.1	80.2	5.8	1.25	1.25	-0.24
R3/2663	W3/2663	26.05	25.40	0.65	2.50	141.0	78.9	67.9	13.9	0.90	0.89	1.66
R4/2663	W4/2663	27.43	26.84	0.59	2.15	136.1	79.7	69.9	12.3	0.97	0.96	1.24
R2/2670	W10/2670	16.12	18.10	-1.98	-12.28							
R2/2670	W11/2670	6.56	7.20	-0.64	-9.76							
R2/2670	W12/2670	11.35	12.44	-1.09	-9.60							
R2/2670	W13/2670	18.00	19.83	-1.83	-10.17	152.1	92.3	96.4	-4.4	0.63	0.67	-6.36
R2/2671	W4/2671	19.81	21.19	-1.38	-6.97							
R2/2671	W5/2671	9.44	10.05	-0.61	-6.46	152.1	65.5	72.7	-11.1	0.86	0.91	-6.18
R2/2672	W5/2672	22.32	23.01	-0.69	-3.09							
R2/2672	W6/2672	13.12	13.83	-0.71	-5.41							
R2/2672	W7/2672	15.73	16.50	-0.77	-4.90	152.1	105.1	110.6	-5.3	0.83	0.85	-2.78
17 Philbeach Gardens												
R1/2679	W1/2679	6.46	7.25	-0.79	-12.23							
R1/2679	W2/2679	6.27	7.05	-0.78	-12.44	166.5	21.6	24.4	-13.0	0.32	0.34	-6.83
R1/2680	W1/2680	5.14	5.81	-0.67	-13.04	166.5	42.6	45.9	-7.7	0.41	0.50	-21.95
R1/2681	W1/2681	12.52	12.71	-0.19	-1.52	166.5	92.3	93.0	-0.9	0.93	0.94	-0.86
R1/2682	W1/2682	22.76	22.90	-0.14	-0.62	166.5	76.2	92.0	-20.7	0.85	0.86	-1.06
R2/2682	W2/2682	16.81	16.15	0.66	3.93	108.4	59.3	57.5	3.0	0.74	0.72	2.85
R1/2683	W1/2683	27.19	26.89	0.30	1.10	166.5	93.8	101.2	-7.9	0.84	0.83	0.24
R2/2683	W2/2683	22.97	22.06	0.91	3.96	108.4	55.0	62.5	-13.6	0.86	0.84	2.66
R1/2685	W1/2685	15.34	14.95	0.39	2.54							
R1/2685	W2/2685	16.96	16.33	0.63	3.71							
R1/2685	W3/2685	16.81	16.39	0.42	2.50							
R1/2685	W4/2685	17.99	17.37	0.62	3.45							
R1/2685	W5/2685	17.21	16.89	0.32	1.86							
R1/2685	W6/2685	18.59	18.09	0.50	2.69							
R1/2685	W7/2685	18.55	18.03	0.52	2.80							
R1/2685	W8/2685	18.49	18.13	0.36	1.95							
R1/2685	W9/2685	15.31	18.17	-2.86	-18.68							
R1/2685	W10/2685	14.33	17.22	-2.89	-20.17							
R1/2685	W11/2685	15.35	18.21	-2.86	-18.63							
R1/2685	W12/2685	55.01	57.89	-2.88	-5.24							
R1/2685	W13/2685	14.37	17.26	-2.89	-20.11							
R1/2685	W14/2685	15.37	18.25	-2.88	-18.74	102.4	102.4	102.4	0.0	18.59	19.28	-3.67
R1/2689	W1/2689	4.79	5.11	-0.32	-6.68							
R1/2689	W2/2689	6.16	6.54	-0.38	-6.17	149.8	41.8	41.4	1.2	0.62	0.64	-2.58
R1/2690	W1/2690	7.05	7.03	0.02	0.28	149.8	6.9	6.9	0.0	0.04	0.04	13.95
R1/2691	W1/2691	9.63	9.49	0.14	1.45							
R1/2691	W2/2691	11.79	11.51	0.28	2.37							
R1/2691	W3/2691	19.73	21.68	-1.95	-9.88	149.8	86.9	96.8	-11.4	1.10	1.17	-5.71
R1/2692	W1/2692	15.87	15.20	0.67	4.22							
R1/2692	W2/2692	18.84	18.19	0.65	3.45							
R1/2692	W3/2692	22.15	23.59	-1.44	-6.50	149.8	126.5	134.5	-6.3	0.99	1.03	-4.05
16 Philbeach Gardens												
R2/2679	WA3/2679	7.47	8.64	-1.17	-15.66							
R2/2679	WA4/2679	6.80	7.82	-1.02	-15.00							
R2/2679	WA5/2679	7.58	8.60	-1.02	-13.46	143.2	33.1	46.4	-40.2	0.58	0.64	-9.59
R3/2679	WA6/2679	6.02	6.43	-0.41	-6.81	145.4	22.5	25.1	-11.6	0.31	0.32	-3.58
R2/2680	W2/2680	9.45	10.79	-1.34	-14.18	143.2	67.1	93.8	-39.8	1.14	1.24	-8.57
R2/2681	W2/2681	12.04	13.39	-1.35	-11.21	143.2	71.8	85.3	-18.8	1.02	1.09	-6.84
R3/2682	W3/2682	14.80	16.11	-1.31	-8.85	143.2	57.8	77.5	-34.1	0.82	0.87	-6.20
R3/2683	W3/2683	20.61	21.70	-1.09	-5.29	143.2	83.1	96.1	-15.6	0.80	0.83	-3.61
R4/2683	W4/2683	96.80	96.74	0.06	0.06	97.0	97.0	97.0	0.0	3.05	3.04	0.30
R2/2685	W15/2685	15.53	18.39	-2.86	-18.42							
R2/2685	W16/2685	15.55	18.43	-2.88	-18.52							
R2/2685	W17/2685	18.45	18.45	-2.87	-18.42							
R2/2685	W18/2685	56.72	59.57	-2.85	-5.02							
R2/2685	W19/2685	15.61	18.48	-2.87	-18.39							
R2/2685	W20/2685	15.57	16.66	-1.09	-7.00							
R2/2685	W21/2685	16.44	17.62	-1.18	-7.18							
R2/2685	W22/2685	17.32	18.46	-1.14	-6.58							
R2/2685	W23/2685	18.01	19.24	-1.23	-6.83	103.9	103.9	103.9	0.0	17.10	17.83	-4.23
R1/2695	W1/2695	20.53	22.60	-2.07	-10.08	150.6	65.6	95.7	-45.9	0.93	1.00	-8.09
R1/2696	W1/2696	23.47	24.89	-1.42	-6.05	150.6	82.2	103.7	-26.2	1.05	1.10	-4.97
R1/2697	W1/2697	25.71	26.52	-0.81	-3.15							
R1/2697	W2/2697	28.16	29.09	-0.93	-3.30	150.6	146.1	145.8	0.2	1.65	1.69	-2.24
15 Philbeach Gardens												
R1/2699	W1/2699	6.76	7.81	-1.05	-15.53							
R1/2699	W2/2699	6.65	7.61	-0.96	-14.44							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2699	W3/2699	6.44	7.26	-0.82	-12.73							
R1/2699	W4/2699	7.36	8.39	-1.03	-13.99	161.3	59.8	84.2	-40.8	0.81	0.92	-12.53
R1/2700	W1/2700	8.71	9.77	-1.06	-12.17							
R1/2700	W3/2700	26.61	26.56	0.05	0.19	375.2	255.4	301.6	-18.1	1.76	1.80	-2.33
R1/2701	W1/2701	11.36	12.03	-0.67	-5.90	161.3	96.2	118.5	-23.2	0.97	1.00	-3.83
R1/2702	W1/2702	21.61	22.84	-1.23	-5.69	161.3	106.9	134.1	-25.4	1.51	1.57	-3.91
R2/2702	W2/2702	17.09	17.88	-0.79	-4.62	105.0	75.9	95.8	-26.1	0.87	0.90	-3.35
R1/2703	W1/2703	26.90	27.83	-0.93	-3.46	161.3	97.2	125.4	-29.1	0.89	0.92	-2.92
R2/2703	W2/2703	22.61	23.28	-0.67	-2.96							
R2/2703	W6/2703	93.20	93.12	0.08	0.09	144.5	144.5	144.5	0.0	3.02	3.04	-0.70
R1/2709	W1/2709	4.25	4.61	-0.36	-8.47							
R1/2709	W2/2709	5.85	6.27	-0.42	-7.18	152.7	28.7	30.8	-7.0	0.30	0.31	-4.75
R1/2710	W1/2710	4.97	5.26	-0.29	-5.84							
R1/2710	W2/2710	17.27	19.81	-2.54	-14.71							
R1/2710	W3/2710	17.28	19.84	-2.56	-14.81							
R1/2710	W4/2710	0.00	0.00	0.00	0.00	152.7	70.4	95.9	-36.4	0.78	0.85	-8.74
R1/2711	W1/2711	6.97	7.12	-0.15	-2.15							
R1/2711	W2/2711	20.09	22.57	-2.48	-12.34	152.7	82.4	112.1	-35.9	0.97	1.06	-8.97
R1/2712	W1/2712	9.42	9.39	0.03	0.32							
R1/2712	W2/2712	11.73	11.62	0.11	0.94							
R1/2712	W3/2712	22.41	24.70	-2.29	-10.22	152.7	94.3	112.4	-19.2	0.87	0.93	-6.54
14 Philbeach Gardens												
R2/2699	W5/2699	8.10	9.51	-1.41	-17.41	162.2	44.9	61.1	-36.1	0.39	0.43	-11.86
R2/2700	W2/2700	9.96	11.71	-1.75	-17.57	162.2	95.1	141.1	-48.4	1.50	1.66	-10.25
R2/2701	W2/2701	12.32	14.13	-1.81	-14.69	162.2	93.3	119.8	-28.3	0.97	1.06	-9.06
R3/2702	W3/2702	15.66	17.56	-1.90	-12.13	162.2	99.3	125.3	-26.2	0.89	0.96	-7.74
R3/2703	W3/2703	23.06	24.36	-1.30	-5.64							
R3/2703	W5/2703	96.25	96.45	-0.20	-0.21	145.5	145.0	145.0	0.0	2.29	2.33	-1.66
R4/2703	W4/2703	26.61	28.05	-1.44	-5.41	162.2	97.7	128.2	-31.2	0.87	0.90	-3.91
R2/2710	W5/2710	16.45	19.10	-2.65	-16.11							
R2/2710	W6/2710	18.46	21.07	-2.61	-14.14							
R2/2710	W7/2710	6.62	7.21	-0.59	-8.91							
R2/2710	W8/2710	9.82	10.89	-1.07	-10.90	149.9	117.5	130.1	-10.7	0.84	0.91	-8.08
R2/2711	W3/2711	20.19	22.78	-2.59	-12.83	149.9	67.1	98.2	-46.2	0.88	0.96	-10.06
R2/2712	W4/2712	22.50	24.91	-2.41	-10.71							
R2/2712	W5/2712	14.13	14.95	-0.82	-5.80							
R2/2712	W6/2712	17.00	17.86	-0.86	-5.06	149.9	126.4	135.6	-7.2	1.00	1.08	-7.18
R1/2713	W1/2713	24.31	26.33	-2.02	-8.31	149.9	70.3	109.4	-55.6	0.73	0.78	-7.02
13 Philbeach Gardens												
R1/2719	W1/2719	7.44	8.56	-1.12	-15.05	171.9	25.4	34.3	-34.6	0.21	0.23	-7.62
R2/2719	WS4/2719	5.87	6.27	-0.40	-6.81	140.0	32.0	34.1	-6.3	0.40	0.41	-3.51
R1/2720	W1/2720	9.08	10.44	-1.36	-14.98	171.9	74.2	109.0	-46.9	0.82	0.89	-8.38
R1/2721	W1/2721	11.99	13.36	-1.37	-11.43	171.9	105.8	134.5	-27.1	0.95	1.01	-6.74
R1/2722	W1/2722	23.42	25.25	-1.83	-7.81	116.3	80.2	98.5	-22.9	1.37	1.45	-5.54
R2/2722	W2/2722	23.60	25.22	-1.62	-6.86							
R2/2722	W3/2722	18.54	19.70	-1.16	-6.26	157.3	120.1	150.0	-24.9	1.20	1.26	-5.18
R1/2723	W1/2723	27.28	28.65	-1.37	-5.02	149.8	95.5	127.4	-33.4	0.93	0.97	-4.19
R2/2723	W2/2723	23.07	24.18	-1.11	-4.81							
R2/2723	W3/2723	91.61	91.73	-0.12	-0.13							
R2/2723	W8/2723	93.62	93.75	-0.13	-0.14	158.8	158.8	158.8	0.0	3.08	3.11	-0.94
R1/2730	W1/2730	8.63	9.11	-0.48	-5.56							
R1/2730	W2/2730	16.03	18.57	-2.54	-15.85							
R1/2730	W3/2730	15.98	18.38	-2.40	-15.02	140.0	90.5	101.6	-12.3	1.02	1.09	-6.76
R1/2731	W1/2731	20.46	23.22	-2.76	-13.49	140.0	64.4	99.3	-54.2	0.91	1.01	-10.31
R1/2732	W1/2732	16.56	16.61	-0.05	-0.30							
R1/2732	W2/2732	13.23	13.38	-0.15	-1.13							
R1/2732	W3/2732	10.68	10.83	-0.15	-1.40							
R1/2732	W4/2732	22.78	25.36	-2.58	-11.33	140.0	111.4	128.6	-15.4	1.37	1.43	-4.61
12 Philbeach Gardens												
R3/2719	W3/2719	5.88	6.46	-0.58	-9.86							
R3/2719	WAA/2719	7.79	9.08	-1.29	-16.56	149.2	41.8	50.3	-20.3	0.16	0.17	-5.49
R2/2720	W2/2720	8.82	10.06	-1.24	-14.06	149.2	70.9	85.3	-20.2	0.89	0.96	-7.75
R2/2721	W2/2721	11.52	12.68	-1.16	-10.07	149.2	99.1	115.0	-16.0	1.02	1.08	-5.67
R3/2722	W4/2722	18.16	20.11	-1.95	-10.74	120.8	85.8	106.9	-24.6	0.77	0.83	-7.94
R4/2722	W5/2722	23.72	25.39	-1.67	-7.04	149.2	102.7	127.8	-24.5	1.18	1.24	-5.18
R3/2723	W4/2723	23.10	24.81	-1.71	-7.40							
R3/2723	W5/2723	94.33	94.80	-0.47	-0.50							
R3/2723	W7/2723	92.56	93.01	-0.45	-0.49	176.3	176.2	176.2	0.0	4.65	4.70	-0.97

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R4/2723	W6/2723	27.32	28.92	-1.60	-5.86	149.2	95.1	122.8	-29.1	0.93	0.98	-4.82
R1/2729	W1/2729	4.08	4.44	-0.36	-8.82	59.5	1.5	1.5	0.0	0.02	0.03	-28.57
R2/2730	W4/2730	5.68	6.45	-0.77	-13.56	59.5	13.3	13.3	0.0	0.41	0.45	-11.60
R2/2731	W2/2731	20.52	23.34	-2.82	-13.74	157.0	90.7	116.3	-28.2	0.95	1.05	-10.76
R2/2731	W3/2731	7.61	8.38	-0.77	-10.12							
R2/2732	W5/2732	22.84	25.34	-2.50	-10.95	157.0	147.7	148.7	-0.7	2.00	2.07	-3.40
R2/2732	W6/2732	12.97	13.85	-0.88	-6.78							
R2/2732	W7/2732	10.50	11.06	-0.56	-5.33							
R2/2732	W8/2732	45.12	45.35	-0.23	-0.51							
R1/2735	W1/2735	16.75	19.52	-2.77	-16.54	76.6	76.6	76.6	0.0	18.01	18.76	-4.20
R1/2735	W2/2735	16.74	19.56	-2.82	-16.85							
R1/2735	W3/2735	16.75	19.55	-2.80	-16.72							
R1/2735	W4/2735	16.76	19.58	-2.82	-16.83							
R1/2735	W5/2735	56.62	59.67	-3.05	-5.39							
R1/2735	W6/2735	15.98	16.72	-0.74	-4.63							
R1/2735	W7/2735	16.59	17.49	-0.90	-5.42							
R1/2735	W7/2735	16.59	17.49	-0.90	-5.42							
11 Philbeach Gardens												
R1/2739	W1/2739	7.72	8.82	-1.10	-14.25	170.7	43.1	64.2	-48.7	0.65	0.71	-8.41
R1/2740	W1/2740	9.66	10.92	-1.26	-13.04	170.7	80.7	106.5	-32.0	0.85	0.91	-7.57
R1/2741	W1/2741	12.62	13.79	-1.17	-9.27	170.7	102.2	124.6	-21.9	0.97	1.03	-5.67
R1/2742	W1/2742	16.30	17.22	-0.92	-5.64	170.7	99.4	124.4	-25.2	0.86	0.90	-4.07
R1/2743	W1/2743	27.59	29.32	-1.73	-6.27	170.7	164.9	164.9	0.0	1.13	1.18	-4.06
R1/2743	W7/2743	95.04	95.52	-0.48	-0.51							
R2/2743	W2/2743	28.10	29.85	-1.75	-6.23	98.7	98.7	98.7	0.0	2.88	2.90	-0.63
R2/2743	W3/2743	85.44	85.73	-0.29	-0.34							
R1/2749	W1/2749	7.54	8.00	-0.46	-6.10	150.0	35.1	39.0	-11.1	0.37	0.38	-2.72
R1/2750	W1/2750	10.59	11.20	-0.61	-5.76	150.0	102.3	107.3	-4.9	0.97	1.03	-6.10
R1/2750	W2/2750	17.20	19.80	-2.60	-15.12							
R1/2751	W1/2751	21.23	23.85	-2.62	-12.34	150.0	73.6	94.2	-28.0	0.89	0.98	-10.19
R1/2752	W1/2752	23.44	25.89	-2.45	-10.45	150.0	65.6	87.2	-32.8	0.65	0.71	-9.36
R1/2753	W1/2753	25.40	27.66	-2.26	-8.90	150.0	75.1	97.8	-30.2	0.68	0.73	-7.94
10 Philbeach Gardens												
R2/2739	W2/2739	6.61	7.89	-1.28	-19.36	146.3	21.7	28.4	-30.9	0.25	0.28	-10.24
R2/2740	W2/2740	8.49	10.10	-1.61	-18.96	146.3	67.9	84.6	-24.6	0.88	0.98	-10.29
R2/2741	W2/2741	10.90	12.43	-1.53	-14.04	146.3	85.4	105.2	-23.2	1.02	1.10	-7.96
R2/2742	W2/2742	15.34	16.93	-1.59	-10.37	146.3	85.0	102.8	-20.9	0.92	0.99	-6.83
R3/2743	W4/2743	93.00	93.61	-0.61	-0.66	120.7	120.7	120.7	0.0	0.46	0.48	-3.66
R3/2743	W5/2743	28.13	29.96	-1.83	-6.51							
R4/2743	W6/2743	27.78	29.75	-1.97	-7.09	146.3	97.4	118.3	-21.5	0.95	1.01	-6.64
R2/2749	W2/2749	6.53	7.17	-0.64	-9.80	150.8	34.2	40.0	-17.0	0.40	0.43	-7.29
R2/2750	W3/2750	17.27	19.87	-2.60	-15.06	150.8	110.6	122.0	-10.3	0.93	0.99	-6.34
R2/2750	W4/2750	9.57	10.28	-0.71	-7.42							
R2/2751	W2/2751	21.32	23.96	-2.64	-12.38	150.8	75.1	93.0	-23.8	0.90	1.00	-10.68
R2/2752	W2/2752	23.50	26.02	-2.52	-10.72	150.8	65.4	84.1	-28.6	0.65	0.71	-9.85
R2/2753	W2/2753	25.46	27.83	-2.37	-9.31	150.8	74.5	94.8	-27.2	0.68	0.74	-8.57
9 Philbeach Gardens												
R2/2759	WA10/2759	6.85	7.77	-0.92	-13.43	157.5	34.6	43.3	-25.1	0.75	0.82	-8.36
R3/2759	WA20/2759	4.54	4.79	-0.25	-5.51	154.9	50.0	51.6	-3.2	0.60	0.61	-2.50
R3/2759	WA30/2759	6.21	6.49	-0.28	-4.51							
R1/2760	W1/2760	9.09	10.46	-1.37	-15.07	157.5	71.5	88.7	-24.1	0.88	0.96	-8.76
R1/2761	W1/2761	11.46	12.73	-1.27	-11.08	157.5	93.1	115.3	-23.8	1.01	1.08	-6.82
R1/2762	W1/2762	18.08	19.73	-1.65	-9.13	120.8	79.3	100.0	-26.1	1.17	1.24	-6.06
R1/2763	W1/2763	27.94	30.00	-2.06	-7.37	157.5	99.8	122.9	-23.1	0.94	1.00	-6.62
R2/2763	W2/2763	22.49	24.33	-1.84	-8.18	137.7	131.3	132.3	-0.8	2.99	3.09	-3.18
R2/2763	W5/2763	85.79	86.93	-1.14	-1.33							
R1/2769	W3/2769	17.78	18.20	-0.42	-2.36	135.6	135.6	135.6	0.0	16.87	17.42	-3.28
R1/2769	W4/2769	17.40	17.75	-0.35	-2.01							
R1/2769	W5/2769	13.93	14.27	-0.34	-2.44							
R1/2769	W6/2769	16.24	17.82	-1.58	-9.73							
R1/2769	W7/2769	16.14	17.76	-1.62	-10.04							
R1/2769	W8/2769	63.23	66.39	-3.16	-5.00							
R1/2769	W9/2769	15.95	17.66	-1.71	-10.72							
R2/2769	W1/2769	5.73	6.24	-0.51	-8.90							
R2/2769	W2/2769	9.69	10.32	-0.63	-6.50							
R1/2770	W1/2770	20.18	22.83	-2.65	-13.13	161.6	51.8	69.0	-33.2	0.89	0.98	-9.29
R1/2770	W2/2770	17.25	19.80	-2.55	-14.78							
R1/2770	W3/2770	20.16	22.84	-2.68	-13.29							
R1/2770	W4/2770	15.99	19.00	-3.01	-18.82							

Room	Window	Vertical Sky Component			Daylight Distribution				Average Daylight Factor			
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2771	W1/2771	17.19	17.58	-0.39	-2.27							
R1/2771	W2/2771	23.52	26.18	-2.66	-11.31	161.6	123.6	133.6	-8.0	1.43	1.51	-5.73
R1/2772	W1/2772	18.71	18.95	-0.24	-1.28							
R1/2772	W2/2772	24.45	26.42	-1.97	-8.06							
R1/2772	W4/2772	62.67	63.54	-0.87	-1.39	136.0	135.2	135.2	0.0	10.60	10.84	-2.30
<u>8 Philbeach Gardens</u>												
R1/2759	WA1/2759	5.82	6.78	-0.96	-16.49							
R1/2759	WA2/2759	6.94	8.08	-1.14	-16.43	145.1	29.6	37.9	-28.0	0.45	0.49	-10.56
R2/2760	W2/2760	9.04	10.34	-1.30	-14.38	145.1	64.4	83.2	-29.2	0.91	0.99	-8.71
R2/2761	W2/2761	11.23	12.63	-1.40	-12.47	145.1	82.8	106.4	-28.6	1.05	1.13	-7.82
R2/2762	W2/2762	16.37	17.86	-1.49	-9.10	145.1	93.9	116.2	-23.7	0.99	1.06	-6.35
R3/2763	W3/2763	23.12	25.25	-2.13	-9.21	126.1	78.5	99.8	-27.1	0.97	1.03	-6.94
R4/2763	W4/2763	28.53	30.70	-2.17	-7.61	145.1	91.8	114.1	-24.3	1.01	1.08	-6.97
R3/2769	W10/2769	17.32	19.54	-2.22	-12.82							
R3/2769	W11/2769	17.34	19.59	-2.25	-12.98							
R3/2769	W12/2769	18.43	20.89	-2.46	-13.35							
R3/2769	W13/2769	6.12	6.43	-0.31	-5.07							
R3/2769	WA14/2769	11.08	11.42	-0.34	-3.07							
R3/2769	WA15/2769	8.63	9.08	-0.45	-5.21							
R3/2769	WA16/2769	8.36	8.68	-0.32	-3.83	191.6	162.3	169.6	-4.5	1.80	1.89	-5.11
R2/2770	W5/2770	18.59	20.38	-1.79	-9.63							
R2/2770	W6/2770	20.77	23.45	-2.68	-12.90							
R2/2770	W7/2770	21.29	22.78	-1.49	-7.00	142.6	56.7	72.8	-28.2	2.12	2.26	-6.75
R2/2771	W3/2771	23.60	26.32	-2.72	-11.53	142.4	58.0	72.6	-25.0	0.78	0.86	-9.83
R2/2772	W3/2772	25.53	28.24	-2.71	-10.61	138.8	65.8	84.0	-27.7	0.82	0.89	-9.18
<u>7 Philbeach Gardens</u>												
R1/2780	W1/2780	8.78	10.41	-1.63	-18.56	143.1	59.2	76.2	-28.9	0.91	1.00	-10.49
R1/2781	W1/2781	11.05	12.56	-1.51	-13.67	143.1	75.3	96.8	-28.7	1.04	1.12	-7.90
R1/2782	W1/2782	16.08	17.49	-1.41	-8.77	143.1	82.3	101.7	-23.7	0.99	1.05	-5.86
R1/2783	W1/2783	29.03	31.25	-2.22	-7.65	143.1	92.3	115.9	-25.6	1.04	1.11	-6.66
R2/2783	W2/2783	23.69	25.72	-2.03	-8.57	134.0	82.4	104.4	-26.7	0.74	0.80	-7.71
R1/2789	W1/2789	18.07	19.47	-1.40	-7.75	66.1	29.4	32.8	-11.6	1.57	1.66	-6.33
R2/2789	W2/2789	14.44	16.20	-1.76	-12.19							
R2/2789	W3/2789	10.67	12.98	-2.31	-21.65	159.4	75.9	91.3	-20.3	2.52	2.76	-9.60
R1/2790	W1/2790	9.45	10.05	-0.60	-6.35							
R1/2790	W2/2790	18.35	21.29	-2.94	-16.02	148.6	107.6	122.2	-13.6	1.25	1.36	-9.03
R1/2791	W1/2791	12.07	12.59	-0.52	-4.31							
R1/2791	W2/2791	14.95	15.45	-0.50	-3.34							
R1/2791	W3/2791	25.10	27.74	-2.64	-10.52	148.6	121.1	127.6	-5.3	1.34	1.41	-5.76
R1/2792	W1/2792	23.28	23.55	-0.27	-1.16							
R1/2792	W2/2792	27.02	29.75	-2.73	-10.10							
R1/2792	W3/2792	27.29	30.01	-2.72	-9.97	148.6	142.0	143.2	-0.8	1.65	1.73	-4.78
<u>6 Philbeach Gardens</u>												
R1/2779	W1/2779	6.34	7.10	-0.76	-11.99	148.6	37.2	40.4	-8.6	0.29	0.32	-9.52
R2/2780	W2/2780	11.01	11.58	-0.57	-5.18	148.6	76.0	91.4	-20.3	1.01	1.04	-3.37
R2/2781	W2/2781	14.46	15.50	-1.04	-7.19	148.6	98.9	118.4	-19.7	1.20	1.25	-4.27
R2/2782	W2/2782	18.32	19.55	-1.23	-6.71	110.7	70.3	89.9	-28.0	0.75	0.78	-5.23
R3/2782	W3/2782	22.40	24.18	-1.78	-7.95	148.6	109.1	126.8	-16.1	1.19	1.25	-5.13
R3/2783	W3/2783	24.98	26.80	-1.82	-7.29							
R3/2783	W5/2783	95.09	95.55	-0.46	-0.48	143.1	143.1	143.1	0.0	2.92	2.97	-1.85
R4/2783	W4/2783	29.35	31.18	-1.83	-6.24	148.6	105.3	123.6	-17.3	1.02	1.07	-5.31
R3/2789	W5/2789	10.05	9.79	0.26	2.59	101.8	37.6	37.6	0.0	0.81	0.79	2.96
R4/2789	W4/2789	19.12	20.15	-1.03	-5.39							
R4/2789	W5/2789	14.69	14.53	0.16	1.09	118.3	114.8	115.3	-0.4	4.21	4.25	-0.95
R2/2790	W3/2790	21.61	24.00	-2.39	-11.06	112.6	77.2	79.9	-3.5	2.96	3.19	-7.88
R2/2791	W4/2791	25.75	28.33	-2.58	-10.02	147.2	70.8	91.5	-29.2	0.78	0.85	-8.68
<u>5 Philbeach Gardens</u>												
R1/2799	WA1/2799	5.47	6.49	-1.02	-18.65	153.6	5.8	8.7	-50.0	0.12	0.16	-41.74
R2/2799	WA2/2799	4.20	4.52	-0.32	-7.62	146.9	12.9	15.5	-20.2	0.21	0.22	-3.76
R1/2800	W1/2800	7.75	9.02	-1.27	-16.39	153.6	30.2	43.8	-45.0	0.46	0.50	-10.77
R1/2801	W1/2801	9.69	11.36	-1.67	-17.23	153.6	48.1	62.5	-29.9	0.50	0.56	-11.65
R1/2802	W1/2802	12.02	13.63	-1.61	-13.39	153.6	61.3	77.7	-26.6	0.59	0.64	-9.23
R1/2803	W1/2803	14.54	16.13	-1.59	-10.94	153.6	74.7	91.1	-21.8	0.72	0.77	-7.66
R1/2804	W1/2804	19.54	20.95	-1.41	-7.22	153.6	112.6	127.5	-13.2	0.77	0.81	-5.62
R1/2805	WA1/2805	35.23	34.77	0.46	1.31	72.6	70.8	70.8	0.0	1.66	1.64	1.62

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2810	W1/2810	16.47	17.16	-0.69	-4.19							
R1/2810	W2/2810	15.37	16.14	-0.77	-5.01							
R1/2810	W3/2810	14.51	15.36	-0.85	-5.86							
R1/2810	W4/2810	16.75	17.81	-1.06	-6.33							
R1/2810	W5/2810	13.88	14.90	-1.02	-7.35							
R1/2810	W8/2810	19.62	19.81	-0.19	-0.97							
R1/2810	W9/2810	68.91	70.61	-1.70	-2.47	125.5	123.4	123.4	0.0	19.62	19.97	-1.77
R2/2810	W6/2810	8.03	8.71	-0.68	-8.47							
R2/2810	W7/2810	5.32	5.74	-0.42	-7.89	146.9	18.4	21.7	-17.9	0.35	0.35	-1.15
R1/2811	W1/2811	19.06	21.34	-2.28	-11.96							
R1/2811	W2/2811	23.60	25.34	-1.74	-7.37							
R1/2811	W3/2811	26.37	26.58	-0.21	-0.80	168.8	139.1	145.3	-4.5	1.14	1.18	-3.06
R1/2812	W1/2812	11.63	12.24	-0.61	-5.25							
R1/2812	W2/2812	27.14	29.31	-2.17	-8.00	141.9	109.2	119.4	-9.3	1.47	1.55	-5.50
R1/2813	W1/2813	29.24	31.27	-2.03	-6.94	141.9	105.1	115.6	-10.0	1.19	1.26	-5.89
R1/2814	W1/2814	30.90	32.76	-1.86	-6.02	141.9	112.1	123.2	-10.0	1.10	1.16	-5.34
4 Philbeach Gardens												
R2/2819	W1/2819	6.35	6.16	0.19	2.99	76.2	14.3	14.3	0.0	0.37	0.37	0.00
R1/2820	W1/2820	17.74	16.38	1.36	7.67							
R1/2820	W2/2820	20.17	19.37	0.80	3.97							
R1/2820	W3/2820	21.64	20.93	0.71	3.28							
R1/2820	W4/2820	22.33	21.60	0.73	3.27							
R1/2820	W5/2820	63.85	65.35	-1.50	-2.35							
R1/2820	W6/2820	22.82	21.98	0.84	3.68							
R1/2820	W7/2820	19.34	17.56	1.78	9.20							
R1/2820	W8/2820	17.97	16.83	1.14	6.34							
R1/2820	W10/2820	18.39	16.78	1.61	8.75							
R1/2820	W11/2820	17.36	15.89	1.47	8.47							
R1/2820	W12/2820	16.31	14.95	1.36	8.34	114.4	114.4	114.4	0.0	20.70	20.73	-0.15
R2/2820	W9/2820	6.64	6.11	0.53	7.98	76.2	2.8	2.8	0.0	0.10	0.10	3.85
R1/2821	W1/2821	25.52	27.14	-1.62	-6.35	113.6	91.5	96.1	-5.0	1.31	1.38	-5.02
R2/2821	W2/2821	9.35	9.20	0.15	1.60	79.7	12.4	12.4	0.0	0.23	0.23	0.43
R1/2822	W1/2822	26.29	28.27	-1.98	-7.53							
R1/2822	W2/2822	26.48	28.52	-2.04	-7.70							
R1/2822	W3/2822	14.71	14.73	-0.02	-0.14	138.0	126.1	126.1	0.0	1.44	1.49	-3.76
R1/2823	W1/2823	29.48	31.36	-1.88	-6.38							
R1/2823	W2/2823	19.58	19.61	-0.03	-0.15	138.0	127.6	128.3	-0.5	1.86	1.93	-3.66
R1/2824	W1/2824	31.05	32.80	-1.75	-5.64							
R1/2824	W2/2824	29.35	29.38	-0.03	-0.10	138.0	130.0	131.2	-0.8	2.13	2.19	-3.10
R1/2829	W1/2829	7.37	7.64	-0.27	-3.66	168.4	129.6	113.0	12.8	1.12	1.14	-2.15
R1/2830	W1/2830	13.06	12.79	0.27	2.07	168.4	118.9	123.1	-3.5	1.05	1.04	0.86
R1/2831	W1/2831	15.33	16.03	-0.70	-4.57	168.4	156.9	156.9	0.0	1.85	1.90	-2.76
R1/2832	W1/2832	18.45	19.01	-0.56	-3.04	168.4	131.0	135.8	-3.7	1.00	1.02	-1.90
R1/2833	W1/2833	25.89	26.48	-0.59	-2.28	168.4	146.3	152.0	-4.0	0.89	0.90	-1.81
3 Philbeach Gardens												
R1/2839	W1/2839	10.13	10.10	0.03	0.30							
R1/2839	W2/2839	19.86	20.72	-0.86	-4.33	103.7	103.1	103.1	0.0	5.72	5.81	-1.56
R20/2839	WA3/2839	5.50	6.17	-0.67	-12.18							
R20/2839	WA4/2839	5.93	6.57	-0.64	-10.79	148.8	29.5	31.3	-6.1	0.44	0.47	-6.56
R1/2840	W1/2840	9.29	10.36	-1.07	-11.52	154.7	70.0	85.4	-22.0	0.47	0.51	-7.81
R1/2841	W1/2841	10.72	12.15	-1.43	-13.34	154.7	87.9	95.4	-8.5	0.57	0.62	-8.45
R1/2842	W1/2842	12.51	13.85	-1.34	-10.71	154.7	100.1	106.6	-6.5	0.61	0.66	-7.00
R1/2843	W1/2843	14.97	16.21	-1.24	-8.28	154.7	109.1	115.6	-5.9	0.68	0.71	-5.63
R1/2844	W1/2844	22.20	23.52	-1.32	-5.95	154.7	139.1	144.0	-3.5	0.84	0.87	-4.55
R1/2850	W1/2850	4.73	5.29	-0.56	-11.84	33.9	0.1	0.1	0.0	0.05	0.05	0.00
R2/2850	W2/2850	22.99	22.72	0.27	1.17	148.8	134.9	140.2	-3.9	1.92	1.89	1.98
R1/2851	W1/2851	26.00	26.65	-0.65	-2.50	148.8	139.3	144.0	-3.3	2.08	2.13	-2.21
R1/2852	W1/2852	11.95	12.83	-0.88	-7.36							
R1/2852	W2/2852	28.24	29.92	-1.68	-5.95	156.6	151.0	152.6	-1.1	2.63	2.76	-4.59
R1/2853	W1/2853	17.73	18.55	-0.82	-4.62							
R1/2853	W2/2853	29.83	31.31	-1.48	-4.96	143.3	138.4	140.0	-1.2	2.36	2.44	-3.44
R1/2854	W1/2854	28.37	29.13	-0.76	-2.68							
R1/2854	W2/2854	32.69	34.05	-1.36	-4.16	143.3	142.3	142.3	0.0	2.11	2.17	-2.79
2 Philbeach Gardens												
R1/2860	W1/2860	3.50	3.49	0.01	0.29							
R1/2860	W2/2860	3.51	3.32	0.19	5.41	147.2	11.8	11.7	0.8	0.18	0.18	0.00
R1/2861	W1/2861	15.47	15.43	0.04	0.26							
R1/2861	W2/2861	5.46	5.28	0.18	3.30							
R1/2861	W3/2861	4.25	4.13	0.12	2.82	147.2	117.8	123.1	-4.5	1.05	1.05	-0.19
R1/2862	W1/2862	21.37	22.13	-0.76	-3.56							
R1/2862	W2/2862	5.96	5.94	0.02	0.34	147.2	123.4	129.1	-4.6	1.06	1.08	-2.27

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2863	W1/2863	22.11	22.57	-0.46	-2.08							
R1/2863	W2/2863	26.89	27.96	-1.07	-3.98							
R1/2863	W3/2863	11.37	11.37	0.00	0.00							
R1/2863	W4/2863	9.42	9.42	0.00	0.00	147.2	137.5	140.4	-2.1	1.38	1.41	-2.54
R1/2869	W1/2869	9.03	8.05	0.98	10.85	159.5	93.3	80.2	14.1	0.58	0.54	7.04
R1/2870	W1/2870	11.35	10.92	0.43	3.79	159.5	121.9	121.9	0.0	1.01	0.99	2.38
R1/2871	W1/2871	14.27	14.47	-0.20	-1.40	159.5	134.4	134.4	0.0	1.20	1.21	-0.58
R1/2872	W1/2872	18.40	18.82	-0.42	-2.28	111.2	90.2	92.8	-2.9	1.23	1.24	-1.55
R2/2872	W2/2872	22.70	23.12	-0.42	-1.85	159.5	146.2	150.3	-2.7	1.10	1.11	-1.28
R1/2873	W1/2873	23.29	23.70	-0.41	-1.76							
R1/2873	W2/2873	89.86	89.88	-0.02	-0.02							
R1/2873	W6/2873	93.40	93.50	-0.10	-0.11	111.2	110.8	110.8	0.0	5.19	5.21	-0.29
R2/2873	W3/2873	31.26	32.15	-0.89	-2.85	159.5	154.2	154.4	-0.1	1.11	1.14	-2.34
1 Philbeach Gardens												
R2/2869	W2/2869	11.52	11.14	0.38	3.30							
R2/2869	W3/2869	10.47	10.86	-0.39	-3.72	201.1	140.5	117.1	16.7	0.92	0.93	-0.76
R2/2870	W2/2870	13.74	14.43	-0.69	-5.02	201.1	138.7	138.9	-0.1	1.09	1.12	-2.85
R2/2871	W2/2871	17.51	18.55	-1.04	-5.94	201.1	148.0	148.0	0.0	1.06	1.10	-3.76
R3/2872	W3/2872	24.48	25.61	-1.13	-4.62							
R3/2872	W4/2872	21.37	22.50	-1.13	-5.29	201.1	192.8	192.8	0.0	1.41	1.46	-3.54
R3/2873	W4/2873	31.13	32.26	-1.13	-3.63							
R3/2873	W5/2873	28.75	29.85	-1.10	-3.83							
R3/2873	W7/2873	94.43	94.52	-0.09	-0.10	255.8	254.5	254.5	0.0	1.77	1.80	-1.98
R1/2879	WA7/2879	10.11	10.38	-0.27	-2.67	105.9	56.4	56.4	0.0	0.64	0.66	-2.17
R2/2879	WA5/2879	6.94	7.33	-0.39	-5.62							
R2/2879	WA6/2879	6.47	6.81	-0.34	-5.26							
R2/2879	WA13/2879	8.55	8.96	-0.41	-4.80							
R2/2879	WA14/2879	8.09	8.48	-0.39	-4.82	97.1	76.2	77.7	-2.1	0.70	0.72	-2.70
R4/2879	W3/2879	11.57	11.32	0.25	2.16							
R4/2879	W4/2879	4.60	4.57	0.03	0.65							
R4/2879	W12/2879	11.56	11.60	-0.04	-0.35	137.1	107.7	109.0	-1.1	1.05	1.05	0.29
R5/2879	W11/2879	14.18	13.84	0.34	2.40	182.3	93.9	100.1	-6.6	0.84	0.85	-1.18
R1/2880	W7/2880	16.52	17.53	-1.01	-6.11	105.9	81.5	81.5	0.0	1.09	1.13	-3.66
R2/2880	W5/2880	9.40	10.19	-0.79	-8.40							
R2/2880	W6/2880	13.00	13.97	-0.97	-7.46	97.1	93.0	93.0	0.0	2.70	2.83	-4.70
R3/2880	W1/2880	20.14	21.22	-1.08	-5.36							
R3/2880	W2/2880	20.26	21.17	-0.91	-4.49							
R3/2880	W8/2880	19.66	20.82	-1.16	-5.90							
R3/2880	W10/2880	12.21	12.40	-0.19	-1.56	180.0	178.8	178.8	0.0	1.51	1.57	-3.98
R4/2880	W3/2880	23.69	23.53	0.16	0.68							
R4/2880	W4/2880	22.18	14.51	7.67	34.58							
R4/2880	W12/2880	19.37	19.64	-0.27	-1.39	137.1	134.7	135.4	-0.5	1.54	1.53	0.71
R5/2880	W9/2880	21.91	23.04	-1.13	-5.16							
R5/2880	W11/2880	22.49	23.46	-0.97	-4.31	182.3	177.9	177.9	0.0	2.12	2.20	-3.78
R1/2881	W7/2881	20.79	21.70	-0.91	-4.38	105.9	92.6	92.6	0.0	1.17	1.20	-2.56
R2/2881	W5/2881	12.70	13.50	-0.80	-6.30							
R2/2881	W6/2881	17.28	18.21	-0.93	-5.38	97.1	95.1	95.1	0.0	3.09	3.19	-3.27
R3/2881	W1/2881	24.18	25.26	-1.08	-4.47							
R3/2881	W2/2881	22.71	24.53	-1.82	-8.01							
R3/2881	W8/2881	24.76	25.88	-1.12	-4.52							
R3/2881	W9/2881	17.23	17.33	-0.10	-0.58	180.0	177.8	177.8	0.0	1.66	1.71	-3.01
R4/2881	W3/2881	26.93	28.36	-1.43	-5.31							
R4/2881	W4/2881	25.38	24.66	0.72	2.84							
R4/2881	W12/2881	23.67	23.92	-0.25	-1.06	137.1	135.6	135.6	0.0	1.67	1.74	-3.94
R5/2881	W10/2881	25.54	26.76	-1.22	-4.78							
R5/2881	W11/2881	25.88	27.12	-1.24	-4.79	182.3	178.4	178.4	0.0	2.31	2.38	-2.99
R1/2882	W7/2882	26.58	27.30	-0.72	-2.71	105.9	102.4	102.4	0.0	1.24	1.26	-1.53
R2/2882	W5/2882	16.77	17.54	-0.77	-4.59							
R2/2882	W6/2882	23.20	23.93	-0.73	-3.15	97.1	94.8	94.8	0.0	3.46	3.53	-2.23
R3/2882	W1/2882	28.49	29.38	-0.89	-3.12							
R3/2882	W2/2882	25.29	26.89	-1.60	-6.33							
R3/2882	W8/2882	28.22	29.14	-0.92	-3.26							
R3/2882	W10/2882	24.53	24.56	-0.03	-0.12	180.0	178.7	178.7	0.0	1.52	1.55	-2.17
R4/2882	W3/2882	29.83	31.15	-1.32	-4.43							
R4/2882	W4/2882	27.46	29.67	-2.21	-8.05							
R4/2882	W12/2882	27.70	27.77	-0.07	-0.25	137.1	135.5	135.6	0.0	1.41	1.45	-3.35
R5/2882	W9/2882	29.38	30.37	-0.99	-3.37							
R5/2882	W11/2882	29.33	30.33	-1.00	-3.41	182.3	178.8	178.8	0.0	1.93	1.97	-2.18
R1/2883	W1/2883	32.83	33.46	-0.63	-1.92							
R1/2883	W2/2883	32.65	33.36	-0.71	-2.17	182.3	178.0	178.0	0.0	2.25	2.27	-1.11
R2/2883	W5/2883	32.51	33.09	-0.58	-1.78							
R2/2883	W9/2883	97.71	97.94	-0.23	-0.24	89.8	89.3	89.3	0.0	2.77	2.79	-0.61
R3/2883	W3/2883	25.04	25.72	-0.68	-2.72							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R3/2883	W4/2883	30.25	30.93	-0.68	-2.25	103.3	100.3	100.3	0.0	3.85	3.90	-1.48
R4/2883	W8/2883	28.46	29.42	-0.96	-3.37	121.6	120.1	120.1	0.0	2.43	2.48	-1.85
R5/2883	W6/2883	31.16	31.63	-0.47	-1.51							
R5/2883	W7/2883	24.40	24.12	0.28	1.15							
R5/2883	W10/2883	97.75	98.01	-0.26	-0.27	138.5	138.5	138.5	0.0	3.46	3.48	-0.46
<u>53 Warwick Road (Test Windows)</u>												
R1/8400	W1/8400	27.25	27.05	0.20	0.73	133.3	129.0	129.0	0.0	1.35	1.35	0.52
R2/8400	W2/8400	18.43	18.43	0.00	0.00	86.8	61.6	61.6	0.0	1.25	1.25	0.00
R3/8400	W3/8400	16.27	16.15	0.12	0.74	70.6	64.0	64.0	0.0	1.03	1.02	0.58
R1/8401	W1/8401	30.17	29.73	0.44	1.46	133.3	129.4	129.4	0.0	1.45	1.44	1.10
R2/8401	W2/8401	21.16	21.25	-0.09	-0.43	86.8	84.6	84.6	0.0	1.38	1.38	-0.36
R3/8401	W3/8401	18.01	17.83	0.18	1.00	70.6	64.0	64.0	0.0	1.09	1.08	0.64
R1/8402	W1/8402	32.40	32.18	0.22	0.68	133.3	130.6	130.6	0.0	1.52	1.51	0.59
R2/8402	W2/8402	23.44	23.85	-0.41	-1.75	86.8	85.6	85.6	0.0	1.48	1.50	-1.35
R3/8402	W3/8402	19.06	19.23	-0.17	-0.89	70.6	64.0	64.0	0.0	1.12	1.13	-0.72
R1/8403	W1/8403	34.41	34.17	0.24	0.70	133.3	130.7	130.7	0.0	1.58	1.57	0.63
R2/8403	W2/8403	25.27	25.79	-0.52	-2.06	86.8	85.6	85.6	0.0	1.56	1.58	-1.54
R3/8403	W3/8403	20.07	20.34	-0.27	-1.35	70.6	64.4	64.4	0.0	1.15	1.16	-0.96
R1/8404	W1/8404	35.74	35.13	0.61	1.71	133.3	130.7	130.7	0.0	1.63	1.60	1.66
R2/8404	W2/8404	27.07	27.69	-0.62	-2.29	86.8	85.8	85.8	0.0	1.62	1.65	-1.79
R3/8404	W3/8404	22.29	22.58	-0.29	-1.30	70.6	68.0	68.0	0.0	1.22	1.23	-0.82
<u>110 PHILBEACH GARDENS</u>												
R1/8289	W1/8289	13.05	13.05	0.00	0.00							
R1/8289	W2/8289	11.66	11.66	0.00	0.00	91.6	70.0	70.0	0.0	1.23	1.23	0.00
R2/8289	W3/8289	7.03	7.03	0.00	0.00							
R2/8289	W4/8289	19.76	19.76	0.00	0.00							
R2/8289	W5/8289	13.70	13.70	0.00	0.00	212.9	106.1	106.1	0.0	1.54	1.54	0.00
R1/8290	W1/8290	0.20	0.20	0.00	0.00	74.9	7.2	7.2	0.0	0.08	0.08	0.00
R2/8290	W2/8290	11.28	11.28	0.00	0.00							
R2/8290	W3/8290	24.32	24.32	0.00	0.00							
R2/8290	W4/8290	23.64	23.64	0.00	0.00	212.9	196.9	196.9	0.0	2.70	2.70	0.00
R1/8291	W1/8291	29.05	28.85	0.20	0.69	74.9	74.5	74.5	0.0	2.59	2.57	0.43
R2/8291	W2/8291	26.30	25.90	0.40	1.52							
R2/8291	W3/8291	29.65	29.45	0.20	0.67							
R2/8291	W4/8291	27.52	27.54	-0.02	-0.07	212.9	212.4	212.4	0.0	3.40	3.38	0.53
R1/8292	W1/8292	32.24	32.52	-0.28	-0.87	74.9	74.4	74.4	0.0	1.85	1.87	-1.25
R2/8292	W2/8292	32.24	32.54	-0.30	-0.93							
R2/8292	W3/8292	32.24	32.55	-0.31	-0.96	193.6	190.6	190.6	0.0	2.04	2.07	-1.37
R1/8293	W1/8293	33.62	33.97	-0.35	-1.04	74.9	74.3	74.3	0.0	1.62	1.65	-1.79
R2/8293	W2/8293	33.64	34.02	-0.38	-1.13							
R2/8293	W3/8293	33.67	34.05	-0.38	-1.13	193.6	189.8	189.8	0.0	1.79	1.82	-1.90
<u>109 PHILBEACH GARDENS</u>												
R1/8279	W1/8279	11.64	11.64	0.00	0.00							
R1/8279	W2/8279	20.34	20.34	0.00	0.00							
R1/8279	W3/8279	7.48	7.48	0.00	0.00	212.9	110.1	110.1	0.0	1.58	1.58	0.00
R2/8279	W4/8279	12.49	12.49	0.00	0.00							
R2/8279	W5/8279	1.65	1.65	0.00	0.00	72.3	48.4	48.4	0.0	1.23	1.23	0.00
R1/8280	W1/8280	18.20	18.20	0.00	0.00							
R1/8280	W2/8280	24.54	24.54	0.00	0.00							
R1/8280	W3/8280	10.93	10.93	0.00	0.00	212.9	201.9	201.9	0.0	2.52	2.52	0.00
R2/8280	W4/8280	7.18	7.18	0.00	0.00							
R2/8280	W5/8280	5.71	5.71	0.00	0.00							
R2/8280	W6/8280	0.02	0.02	0.00	0.00	76.4	41.6	41.6	0.0	0.26	0.26	0.00
R1/8281	W1/8281	22.15	21.84	0.31	1.40							
R1/8281	W2/8281	29.77	29.57	0.20	0.67							
R1/8281	W3/8281	26.02	26.04	-0.02	-0.08	212.9	212.1	212.1	0.0	3.21	3.19	0.50
R2/8281	W4/8281	29.01	28.82	0.19	0.65	76.4	76.0	76.0	0.0	2.66	2.65	0.45
R1/8282	W1/8282	31.58	31.86	-0.28	-0.89							
R1/8282	W2/8282	32.11	32.38	-0.27	-0.84	193.1	189.7	189.7	0.0	2.04	2.07	-1.18
R2/8282	W3/8282	32.23	32.50	-0.27	-0.84	76.4	75.9	75.9	0.0	1.83	1.85	-1.20
R1/8283	W1/8283	32.94	33.28	-0.34	-1.03							
R1/8283	W2/8283	33.48	33.81	-0.33	-0.99	193.1	189.6	189.6	0.0	1.79	1.82	-1.68
R2/8283	W3/8283	33.59	33.94	-0.35	-1.04	76.4	75.7	75.7	0.0	1.60	1.63	-1.81
<u>108 PHILBEACH GARDENS</u>												
R1/8269	W1/8269	1.58	1.58	0.00	0.00							
R1/8269	W2/8269	13.28	13.28	0.00	0.00	69.5	48.5	48.5	0.0	1.27	1.27	0.00

Room	Window	Vertical Sky Component			Daylight Distribution				Average Daylight Factor			
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/8269	W3/8269	7.84	7.84	0.00	0.00							
R2/8269	W4/8269	20.24	20.24	0.00	0.00							
R2/8269	W5/8269	12.37	12.37	0.00	0.00	214.1	104.5	104.5	0.0	1.54	1.54	0.00
R1/8270	W1/8270	5.60	5.60	0.00	0.00							
R1/8270	W2/8270	7.02	7.02	0.00	0.00							
R1/8270	W3/8270	0.00	0.00	0.00	0.00	75.4	40.8	40.8	0.0	0.41	0.41	0.00
R2/8270	W4/8270	11.72	11.72	0.00	0.00							
R2/8270	W5/8270	24.46	24.46	0.00	0.00							
R2/8270	W6/8270	22.19	22.19	0.00	0.00	214.1	195.9	195.9	0.0	2.52	2.52	0.00
R1/8271	W1/8271	29.00	28.79	0.21	0.72	75.4	74.9	74.9	0.0	2.54	2.53	0.55
R2/8271	W2/8271	26.83	26.46	0.37	1.38							
R2/8271	W3/8271	29.75	29.56	0.19	0.64							
R2/8271	W4/8271	26.46	26.47	-0.01	-0.04	214.1	213.6	213.6	0.0	3.17	3.15	0.57
R1/8272	W1/8272	32.21	32.36	-0.15	-0.47	75.4	74.9	74.9	0.0	1.84	1.85	-0.87
R2/8272	W2/8272	32.21	32.40	-0.19	-0.59							
R2/8272	W3/8272	32.21	32.42	-0.21	-0.65	194.0	190.8	190.8	0.0	2.03	2.05	-1.03
R1/8273	W1/8273	33.49	33.69	-0.20	-0.60	75.4	74.8	74.8	0.0	1.60	1.63	-1.43
R2/8273	W2/8273	33.52	33.75	-0.23	-0.69							
R2/8273	W3/8273	33.52	33.77	-0.25	-0.75	194.0	190.2	190.2	0.0	1.78	1.81	-1.63
107 PHILBEACH GARDENS												
R1/8259	W1/8259	12.64	12.64	0.00	0.00							
R1/8259	W2/8259	20.30	20.30	0.00	0.00							
R1/8259	W3/8259	7.18	7.18	0.00	0.00	219.5	107.7	107.7	0.0	1.57	1.57	0.00
R1/8260	W1/8260	21.75	21.75	0.00	0.00							
R1/8260	W2/8260	24.45	24.45	0.00	0.00							
R1/8260	W3/8260	10.83	10.83	0.00	0.00	219.5	202.7	202.7	0.0	2.59	2.59	0.00
R2/8260	W4/8260	6.95	6.95	0.00	0.00							
R2/8260	W5/8260	5.73	5.73	0.00	0.00							
R2/8260	W6/8260	0.01	0.01	0.00	0.00	77.2	41.9	41.9	0.0	0.41	0.41	0.00
R1/8261	W1/8261	26.26	25.91	0.35	1.33							
R1/8261	W2/8261	29.76	29.57	0.19	0.64							
R1/8261	W3/8261	26.36	26.36	0.00	0.00	219.5	218.3	218.3	0.0	3.23	3.21	0.53
R2/8261	W4/8261	29.01	28.81	0.20	0.69	77.2	76.7	76.7	0.0	2.53	2.52	0.59
R1/8262	W1/8262	32.20	32.26	-0.06	-0.19							
R1/8262	W2/8262	32.21	32.30	-0.09	-0.28	198.7	195.4	195.4	0.0	2.00	2.01	-0.60
R2/8262	W3/8262	32.20	32.33	-0.13	-0.40	77.2	76.7	76.7	0.0	1.81	1.83	-0.83
R1/8263	W1/8263	33.46	33.55	-0.09	-0.27							
R1/8263	W2/8263	33.46	33.60	-0.14	-0.42	198.7	194.6	194.6	0.0	1.74	1.77	-1.20
R2/8263	W3/8263	33.47	33.64	-0.17	-0.51	77.2	76.5	76.5	0.0	1.58	1.61	-1.45
106 PHILBEACH GARDENS												
R1/8249	W1/8249	1.80	1.80	0.00	0.00							
R1/8249	W2/8249	12.62	12.62	0.00	0.00	71.3	48.8	48.8	0.0	1.24	1.24	0.00
R2/8249	W3/8249	7.29	7.29	0.00	0.00							
R2/8249	W4/8249	20.34	20.34	0.00	0.00							
R2/8249	W5/8249	11.30	11.30	0.00	0.00	205.4	109.7	109.7	0.0	1.64	1.64	0.00
R1/8250	W1/8250	5.39	5.39	0.00	0.00							
R1/8250	W2/8250	6.94	6.94	0.00	0.00							
R1/8250	W3/8250	0.01	0.01	0.00	0.00	78.5	40.3	40.3	0.0	0.18	0.18	0.00
R2/8250	W4/8250	10.84	10.84	0.00	0.00							
R2/8250	W5/8250	24.51	24.51	0.00	0.00							
R2/8250	W6/8250	18.32	18.32	0.00	0.00	205.4	197.9	197.9	0.0	2.65	2.65	0.00
R1/8251	W1/8251	28.94	28.72	0.22	0.76	78.5	78.0	78.0	0.0	2.59	2.57	0.66
R2/8251	W2/8251	26.38	26.06	0.32	1.21							
R2/8251	W3/8251	29.77	29.58	0.19	0.64							
R2/8251	W4/8251	22.52	22.51	0.01	0.04	205.4	205.0	205.0	0.0	3.35	3.33	0.51
R1/8252	W1/8252	32.22	32.14	0.08	0.25	78.5	78.0	78.0	0.0	1.80	1.80	-0.22
R2/8252	W2/8252	32.13	32.09	0.04	0.12							
R2/8252	W3/8252	31.74	31.74	0.00	0.00	185.1	182.2	182.2	0.0	2.10	2.11	-0.33
R1/8253	W1/8253	33.47	33.39	0.08	0.24	78.5	77.9	77.9	0.0	1.57	1.58	-0.70
R2/8253	W2/8253	33.40	33.37	0.03	0.09							
R2/8253	W3/8253	33.01	33.03	-0.02	-0.06	185.1	181.6	181.6	0.0	1.83	1.85	-0.87
105 PHILBEACH GARDENS												
R1/8239	W1/8239	19.49	19.49	0.00	0.00							
R1/8239	W2/8239	20.05	20.05	0.00	0.00							
R1/8239	W3/8239	6.25	6.25	0.00	0.00	215.7	100.1	100.1	0.0	1.53	1.53	0.00
R2/8239	W4/8239	14.09	14.09	0.00	0.00							
R2/8239	W5/8239	1.76	1.75	0.01	0.57	70.6	50.5	50.5	0.0	1.32	1.32	0.00
R1/8240	W1/8240	23.63	23.62	0.01	0.04							
R1/8240	W2/8240	24.15	24.15	0.00	0.00							
R1/8240	W3/8240	10.41	10.41	0.00	0.00	215.7	199.6	199.6	0.0	2.64	2.64	0.00
R2/8240	W4/8240	6.85	6.85	0.00	0.00							
R2/8240	W5/8240	5.45	5.45	0.00	0.00							
R2/8240	W6/8240	0.00	0.00	0.00	0.00	76.5	40.8	40.8	0.0	0.34	0.34	0.00
R1/8241	W1/8241	28.09	27.75	0.34	1.21							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/8241	W2/8241	29.67	29.50	0.17	0.57							
R1/8241	W3/8241	26.14	26.13	0.01	0.04	215.7	215.3	215.3	0.0	3.27	3.26	0.49
R2/8241	W4/8241	28.95	28.73	0.22	0.76	76.5	76.0	76.0	0.0	2.62	2.60	0.65
R1/8242	W1/8242	32.19	32.01	0.18	0.56							
R1/8242	W2/8242	32.21	32.05	0.16	0.50	194.7	191.3	191.3	0.0	2.03	2.02	0.15
R2/8242	W3/8242	32.22	32.09	0.13	0.40	76.5	76.0	76.0	0.0	1.82	1.82	0.00
R1/8243	W1/8243	33.45	33.23	0.22	0.66							
R1/8243	W2/8243	33.47	33.28	0.19	0.57	194.7	190.7	190.7	0.0	1.77	1.78	-0.28
R2/8243	W3/8243	33.47	33.32	0.15	0.45	76.5	75.7	75.7	0.0	1.59	1.60	-0.50
104 PHILBEACH GARDENS												
R1/8229	W1/8229	2.45	2.45	0.00	0.00							
R1/8229	W2/8229	13.78	13.78	0.00	0.00	70.7	45.0	45.0	0.0	1.27	1.27	0.00
R2/8229	W3/8229	7.45	7.45	0.00	0.00							
R2/8229	W4/8229	20.51	20.51	0.00	0.00							
R2/8229	W5/8229	18.79	18.79	0.00	0.00	222.1	115.9	115.9	0.0	1.67	1.67	0.00
R2/8230	W4/8230	11.38	11.35	0.03	0.26							
R2/8230	W5/8230	24.48	24.48	0.00	0.00							
R2/8230	W6/8230	22.55	22.55	0.00	0.00	222.1	198.4	198.4	0.0	2.50	2.50	0.04
R3/8230	W1/8230	5.03	5.03	0.00	0.00							
R3/8230	W2/8230	6.46	6.46	0.00	0.00							
R3/8230	W3/8230	0.00	0.00	0.00	0.00	72.7	36.5	36.5	0.0	0.40	0.40	0.00
R2/8231	W2/8231	26.59	26.23	0.36	1.35							
R2/8231	W3/8231	29.67	29.47	0.20	0.67							
R2/8231	W4/8231	26.87	26.80	0.07	0.26	222.1	221.5	221.5	0.0	3.19	3.17	0.53
R3/8231	W1/8231	28.78	28.52	0.26	0.90	72.7	72.4	72.4	0.0	2.69	2.67	0.78
R2/8232	W2/8232	32.35	31.74	0.61	1.89							
R2/8232	W3/8232	32.32	31.77	0.55	1.70	199.9	196.1	196.1	0.0	1.94	1.92	1.34
R3/8232	W1/8232	32.35	31.71	0.64	1.98	72.7	72.2	72.2	0.0	1.83	1.80	1.53
R2/8233	W2/8233	33.69	32.83	0.86	2.55							
R2/8233	W3/8233	33.65	32.87	0.78	2.32	199.9	195.4	195.4	0.0	1.71	1.68	1.70
R3/8233	W1/8233	33.69	32.79	0.90	2.67	72.7	72.1	72.1	0.0	1.61	1.57	1.93
103 PHILBEACH GARDENS												
R1/8219	W1/8219	10.86	10.86	0.00	0.00							
R1/8219	W2/8219	20.52	20.52	0.00	0.00							
R1/8219	W3/8219	6.62	6.62	0.00	0.00	212.1	116.9	116.9	0.0	1.62	1.62	0.00
R2/8219	W4/8219	12.64	12.64	0.00	0.00							
R2/8219	W5/8219	1.47	1.47	0.00	0.00	73.8	49.1	49.1	0.0	1.24	1.24	0.00
R1/8220	W1/8220	17.79	17.79	0.00	0.00							
R1/8220	W2/8220	24.70	24.70	0.00	0.00							
R1/8220	W3/8220	10.13	10.13	0.00	0.00	212.1	193.2	193.2	0.0	2.49	2.49	0.00
R2/8220	W4/8220	5.95	5.95	0.00	0.00							
R2/8220	W5/8220	4.61	4.61	0.00	0.00							
R2/8220	W6/8220	0.00	0.00	0.00	0.00	73.9	36.1	36.1	0.0	0.25	0.25	0.00
R1/8221	W1/8221	21.84	21.60	0.24	1.10							
R1/8221	W2/8221	29.78	29.58	0.20	0.67							
R1/8221	W3/8221	25.84	25.79	0.05	0.19	212.1	211.7	211.7	0.0	3.15	3.13	0.41
R2/8221	W4/8221	28.72	28.47	0.25	0.87	73.9	73.5	73.5	0.0	2.67	2.65	0.79
R1/8222	W1/8222	31.74	31.05	0.69	2.17							
R1/8222	W2/8222	32.25	31.57	0.68	2.11	189.1	186.1	186.1	0.0	2.03	1.99	1.73
R2/8222	W3/8222	32.34	31.64	0.70	2.16	73.9	73.4	73.4	0.0	1.81	1.78	1.71
R1/8223	W1/8223	33.12	32.13	0.99	2.99							
R1/8223	W2/8223	33.64	32.67	0.97	2.88	189.1	185.1	185.1	0.0	1.78	1.74	2.25
R2/8223	W3/8223	33.71	32.72	0.99	2.94	73.9	73.3	73.3	0.0	1.59	1.56	2.13
102 PHILBEACH GARDENS												
R1/8209	W1/8209	2.60	2.60	0.00	0.00							
R1/8209	W2/8209	13.20	13.20	0.00	0.00	74.2	47.8	47.8	0.0	1.23	1.23	0.00
R2/8209	W3/8209	7.23	7.23	0.00	0.00							
R2/8209	W4/8209	20.37	20.37	0.00	0.00							
R2/8209	W5/8209	12.81	12.81	0.00	0.00	221.7	112.3	112.3	0.0	1.51	1.51	0.00
R1/8210	W1/8210	5.07	5.07	0.00	0.00							
R1/8210	W2/8210	6.32	6.32	0.00	0.00							
R1/8210	W3/8210	0.00	0.00	0.00	0.00	76.3	36.9	36.9	0.0	0.25	0.25	0.00
R2/8210	W4/8210	10.94	10.91	0.03	0.27							
R2/8210	W5/8210	24.53	24.53	0.00	0.00							
R2/8210	W6/8210	22.07	22.07	0.00	0.00	221.7	198.1	198.1	0.0	2.42	2.42	0.04
R1/8211	W1/8211	28.78	28.57	0.21	0.73							
R2/8211	W2/8211	26.74	26.42	0.32	1.20							
R2/8211	W3/8211	29.73	29.57	0.16	0.54							
R2/8211	W4/8211	26.38	26.33	0.05	0.19	221.7	220.8	220.8	0.0	3.04	3.03	0.36
R1/8212	W1/8212	32.37	31.58	0.79	2.44							
R2/8212	W2/8212	32.40	31.60	0.80	2.47							
R2/8212	W3/8212	32.40	31.61	0.79	2.44	199.1	195.6	195.6	0.0	1.95	1.91	2.05

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/8213	W1/8213	33.80	32.62	1.18	3.49	76.3	75.6	75.6	0.0	1.57	1.53	2.55
R2/8213	W2/8213	33.79	32.63	1.16	3.43							
R2/8213	W3/8213	33.78	32.66	1.12	3.32	199.1	194.5	194.5	0.0	1.72	1.67	2.56
101 PHILBEACH GARDENS												
R1/8199	W1/8199	13.26	13.26	0.00	0.00							
R1/8199	W2/8199	12.86	12.86	0.00	0.00	64.6	48.9	48.9	0.0	0.97	0.97	0.00
R2/8199	W3/8199	17.75	17.75	0.00	0.00							
R2/8199	W4/8199	6.87	6.87	0.00	0.00	221.3	101.8	101.8	0.0	1.13	1.13	0.00
R3/8199	W5/8199	12.39	12.39	0.00	0.00							
R3/8199	W6/8199	2.46	2.46	0.00	0.00	73.7	48.0	48.0	0.0	1.21	1.21	0.00
R1/8200	W4/8200	6.31	6.31	0.00	0.00							
R1/8200	W5/8200	4.91	4.91	0.00	0.00							
R1/8200	W6/8200	0.00	0.00	0.00	0.00	75.7	37.4	37.4	0.0	0.39	0.39	0.00
R2/8200	W1/8200	21.77	21.77	0.00	0.00							
R2/8200	W2/8200	24.47	24.47	0.00	0.00							
R2/8200	W3/8200	10.66	10.66	0.00	0.00	221.3	196.3	196.3	0.0	2.46	2.46	0.00
R1/8201	W4/8201	28.68	28.50	0.18	0.63	75.7	75.2	75.2	0.0	2.59	2.57	0.62
R2/8201	W1/8201	26.20	25.91	0.29	1.11							
R2/8201	W2/8201	29.66	29.53	0.13	0.44							
R2/8201	W3/8201	26.31	26.29	0.02	0.08	221.3	220.9	220.9	0.0	3.07	3.06	0.29
R1/8202	W3/8202	32.41	31.59	0.82	2.53	75.7	75.2	75.2	0.0	1.79	1.76	2.06
R2/8202	W1/8202	32.41	31.61	0.80	2.47							
R2/8202	W2/8202	32.42	31.60	0.82	2.53	198.7	195.0	195.0	0.0	1.96	1.92	1.94
R1/8203	W3/8203	33.83	32.61	1.22	3.61	75.7	74.9	74.9	0.0	1.58	1.54	2.72
R2/8203	W1/8203	33.84	32.61	1.23	3.63							
R2/8203	W2/8203	33.84	32.61	1.23	3.63	198.7	194.0	194.0	0.0	1.72	1.68	2.73
100 PHILBEACH GARDENS												
R1/8189	W1/8189	2.94	2.94	0.00	0.00							
R1/8189	W2/8189	12.58	12.58	0.00	0.00	73.6	47.9	47.9	0.0	1.22	1.22	0.00
R2/8189	W3/8189	6.15	6.15	0.00	0.00							
R2/8189	W4/8189	20.31	20.31	0.00	0.00							
R2/8189	W5/8189	12.27	12.27	0.00	0.00	209.5	112.6	112.6	0.0	1.70	1.70	0.00
R1/8190	W1/8190	4.77	4.77	0.00	0.00							
R1/8190	W2/8190	6.02	6.02	0.00	0.00							
R1/8190	W3/8190	0.00	0.00	0.00	0.00	76.2	38.3	38.3	0.0	0.25	0.25	0.00
R2/8190	W4/8190	9.32	9.31	0.01	0.11							
R2/8190	W5/8190	24.44	24.43	0.01	0.04							
R2/8190	W6/8190	18.82	18.82	0.00	0.00	209.5	203.1	203.1	0.0	2.76	2.76	0.04
R1/8191	W1/8191	28.61	28.46	0.15	0.52	76.2	75.3	75.3	0.0	2.55	2.54	0.47
R2/8191	W2/8191	25.96	25.71	0.25	0.96							
R2/8191	W3/8191	29.67	29.56	0.11	0.37							
R2/8191	W4/8191	22.88	22.87	0.01	0.04	209.5	208.8	208.8	0.0	3.47	3.46	0.29
R1/8192	W1/8192	32.46	31.60	0.86	2.65	76.2	75.7	75.7	0.0	1.83	1.79	2.08
R2/8192	W2/8192	32.34	31.49	0.85	2.63							
R2/8192	W3/8192	31.80	30.95	0.85	2.67	187.4	184.5	184.5	0.0	2.08	2.04	2.07
R1/8193	W1/8193	33.91	32.62	1.29	3.80	76.2	75.5	75.5	0.0	1.58	1.53	2.92
R2/8193	W2/8193	33.79	32.52	1.27	3.76							
R2/8193	W3/8193	33.23	31.98	1.25	3.76	187.4	183.7	183.7	0.0	1.80	1.75	2.78
99 PHILBEACH GARDENS												
R1/8179	W1/8179	16.08	16.08	0.00	0.00							
R1/8179	W2/8179	20.08	20.08	0.00	0.00							
R1/8179	W3/8179	5.99	5.99	0.00	0.00	218.6	112.5	112.5	0.0	1.60	1.60	0.00
R2/8179	W4/8179	12.81	12.81	0.00	0.00							
R2/8179	W5/8179	3.71	3.71	0.00	0.00	69.9	45.6	45.6	0.0	1.26	1.26	0.00
R1/8180	W1/8180	22.16	22.16	0.00	0.00							
R1/8180	W2/8180	24.14	24.14	0.00	0.00							
R1/8180	W3/8180	9.72	9.72	0.00	0.00	218.6	198.0	198.0	0.0	2.51	2.51	0.00
R2/8180	W4/8180	6.08	6.08	0.00	0.00							
R2/8180	W5/8180	4.65	4.65	0.00	0.00							
R2/8180	W6/8180	0.00	0.00	0.00	0.00	75.1	38.9	38.9	0.0	0.38	0.38	0.00
R1/8181	W1/8181	26.92	26.68	0.24	0.89							
R1/8181	W2/8181	29.48	29.43	0.05	0.17							
R1/8181	W3/8181	25.99	26.02	-0.03	-0.12	218.6	215.9	215.9	0.0	3.19	3.19	0.13
R2/8181	W4/8181	28.58	28.45	0.13	0.45	75.1	74.2	74.2	0.0	2.57	2.56	0.43
R1/8182	W1/8182	32.45	31.64	0.81	2.50							
R1/8182	W2/8182	32.41	31.61	0.80	2.47	196.3	190.9	190.9	0.0	2.00	1.96	2.05
R2/8182	W3/8182	32.48	31.63	0.85	2.62	75.1	74.6	74.6	0.0	1.84	1.80	2.07
R1/8183	W1/8183	33.94	32.62	1.32	3.89							
R1/8183	W2/8183	33.92	32.61	1.31	3.86	196.3	190.3	190.3	0.0	1.74	1.69	2.98
R2/8183	W3/8183	33.94	32.63	1.31	3.86	75.1	74.4	74.4	0.0	1.59	1.54	2.95
98 PHILBEACH GARDENS												
R1/8169	W1/8169	12.40	12.40	0.00	0.00							

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/8169	W2/8169	10.30	10.30	0.00	0.00	99.0	78.2	78.2	0.0	1.20	1.20	0.00
R2/8169	W3/8169	4.47	4.47	0.00	0.00							
R2/8169	W4/8169	16.43	16.43	0.00	0.00	201.5	78.5	78.5	0.0	0.71	0.71	0.00
R3/8169	W5/8169	12.47	12.47	0.00	0.00	108.1	44.7	44.7	0.0	0.36	0.36	0.00
R1/8170	W1/8170	5.58	5.58	0.00	0.00							
R1/8170	W2/8170	0.06	0.06	0.00	0.00							
R1/8170	W3/8170	5.18	5.18	0.00	0.00							
R1/8170	W4/8170	5.03	5.03	0.00	0.00							
R1/8170	W5/8170	5.72	5.72	0.00	0.00							
R1/8170	W6/8170	0.00	0.00	0.00	0.00							
R1/8170	W7/8170	0.03	0.03	0.00	0.00	106.1	70.7	70.7	0.0	0.55	0.55	0.00
R2/8170	W8/8170	8.05	8.03	0.02	0.25							
R2/8170	W9/8170	23.63	23.62	0.01	0.04							
R2/8170	W10/8170	21.83	21.83	0.00	0.00	201.5	171.4	171.4	0.0	2.37	2.37	0.04
R1/8171	W1/8171	27.81	27.69	0.12	0.43	106.1	105.5	105.5	0.0	3.46	3.45	0.46
R2/8171	W2/8171	24.81	24.49	0.32	1.29							
R2/8171	W3/8171	29.48	29.39	0.09	0.31							
R2/8171	W4/8171	26.03	26.08	-0.05	-0.19							
R2/8171	W5/8171	3.47	3.34	0.13	3.75	201.5	200.9	200.9	0.0	3.21	3.20	0.25
R1/8172	W1/8172	32.86	31.82	1.04	3.16	106.1	104.4	104.4	0.0	1.71	1.67	2.40
R2/8172	W2/8172	32.81	31.78	1.03	3.14							
R2/8172	W3/8172	32.78	31.75	1.03	3.14							
R2/8172	W4/8172	5.05	4.93	0.12	2.38	177.5	175.9	175.9	0.0	2.50	2.44	2.24
R1/8173	W1/8173	34.59	32.74	1.85	5.35							
R1/8173	W4/8173	99.39	99.10	0.29	0.29	106.1	105.7	105.7	0.0	2.71	2.64	2.51
R2/8173	W2/8173	34.52	32.69	1.83	5.30							
R2/8173	W3/8173	34.48	32.69	1.79	5.19							
R2/8173	W5/8173	99.39	99.11	0.28	0.28	177.5	177.5	177.5	0.0	3.08	2.98	3.09
R1/8300	W1/8300	5.25	5.25	0.00	0.00	119.7	43.6	43.6	0.0	0.34	0.34	0.00
R1/8301	W1/8301	6.20	6.20	0.00	0.00							
R1/8301	W2/8301	0.22	0.22	0.00	0.00	119.7	64.9	64.2	0.9	0.36	0.36	0.27
R1/8302	W1/8302	0.25	0.24	0.01	4.00	119.7	0.0	0.0	#DIV/0!	0.00	0.00	-
R1/8303	W1/8303	1.97	1.89	0.08	4.06	120.0	1.1	1.1	0.0	0.00	0.00	-
R1/8304	W1/8304	3.39	3.32	0.07	2.06	120.0	6.8	6.8	0.0	0.03	0.03	0.00
97 PHILBEACH GARDENS												
R1/8159	W1/8159	13.28	13.28	0.00	0.00							
R1/8159	W2/8159	13.72	13.72	0.00	0.00							
R1/8159	W3/8159	10.92	10.92	0.00	0.00	98.8	91.4	91.4	0.0	2.15	2.15	0.00
R2/8159	W4/8159	18.04	18.04	0.00	0.00	206.2	80.2	80.2	0.0	1.05	1.05	0.00
R1/8160	W1/8160	8.21	8.21	0.00	0.00							
R1/8160	W2/8160	7.93	7.93	0.00	0.00							
R1/8160	W3/8160	1.52	1.53	-0.01	-0.66							
R1/8160	W4/8160	25.53	25.59	-0.06	-0.24	98.5	96.4	96.4	0.0	1.59	1.59	-0.13
R2/8160	W5/8160	21.63	21.63	0.00	0.00	206.2	96.8	96.8	0.0	1.17	1.17	0.00
R1/8161	W1/8161	27.62	27.65	-0.03	-0.11	206.2	129.0	128.5	0.4	1.36	1.37	-0.15
R1/8162	W1/8162	30.33	29.89	0.44	1.45	98.5	97.2	97.2	0.0	1.53	1.51	1.31
R2/8162	W2/8162	26.74	26.21	0.53	1.98	206.2	179.3	172.1	4.0	1.16	1.14	1.82
R1/8163	W1/8163	33.06	31.88	1.18	3.57	98.5	97.2	97.2	0.0	1.54	1.50	2.92
R2/8163	W2/8163	33.31	32.09	1.22	3.66							
R2/8163	W3/8163	33.29	32.07	1.22	3.66	190.0	187.8	187.7	0.1	2.00	1.94	2.95
R1/8164	W1/8164	34.59	32.64	1.95	5.64	98.5	97.2	97.2	0.0	1.60	1.52	4.69
R2/8164	W2/8164	34.83	32.86	1.97	5.66							
R2/8164	W3/8164	34.78	32.84	1.94	5.58	190.0	187.8	187.8	0.0	2.07	1.98	4.59
96 PHILBEACH GARDENS												
R1/8149	W1/8149	12.53	12.53	0.00	0.00							
R1/8149	W2/8149	10.98	10.98	0.00	0.00	106.4	89.1	89.1	0.0	1.18	1.18	0.00
R2/8149	W3/8149	4.53	4.53	0.00	0.00							
R2/8149	W4/8149	20.27	20.27	0.00	0.00							
R2/8149	W5/8149	6.93	6.93	0.00	0.00	206.8	117.7	117.7	0.0	1.40	1.40	0.00
R1/8150	W1/8150	0.00	0.00	0.00	0.00	111.2	6.4	6.4	0.0	0.00	0.00	-
R2/8150	W2/8150	7.10	7.10	0.00	0.00							
R2/8150	W3/8150	23.66	23.66	0.00	0.00							
R2/8150	W4/8150	9.46	9.46	0.00	0.00	206.8	167.8	167.8	0.0	2.10	2.10	0.00
R1/8151	W1/8151	27.63	27.52	0.11	0.40	111.2	110.2	110.2	0.0	3.25	3.23	0.49
R2/8151	W2/8151	22.79	22.55	0.24	1.05							
R2/8151	W3/8151	29.52	29.42	0.10	0.34							
R2/8151	W4/8151	23.01	23.09	-0.08	-0.35	206.8	205.5	205.5	0.0	3.00	2.99	0.23
R1/8152	W1/8152	33.07	32.07	1.00	3.02	111.2	108.9	108.9	0.0	1.56	1.53	2.49
R2/8152	W2/8152	33.04	32.02	1.02	3.09							
R2/8152	W3/8152	33.01	31.98	1.03	3.12	181.6	179.0	179.0	0.0	2.24	2.19	2.50
R1/8153	W1/8153	34.98	32.93	2.05	5.86	111.2	109.0	109.0	0.0	1.58	1.50	4.76

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/8153	W2/8153	34.91	32.89	2.02	5.79							
R2/8153	W3/8153	34.86	32.85	2.01	5.77	181.6	179.0	179.0	0.0	2.26	2.15	4.74
95 PHILBEACH GARDENS												
R1/8139	W1/8139	13.82	13.82	0.00	0.00							
R1/8139	W2/8139	14.16	14.16	0.00	0.00							
R1/8139	W3/8139	10.83	10.83	0.00	0.00	91.6	82.1	82.1	0.0	1.75	1.75	0.00
R2/8139	W4/8139	17.12	17.12	0.00	0.00	201.1	76.9	76.9	0.0	1.64	1.64	0.00
R1/8140	W1/8140	9.11	9.11	0.00	0.00							
R1/8140	W2/8140	8.53	8.53	0.00	0.00							
R1/8140	W3/8140	2.17	2.19	-0.02	-0.92							
R1/8140	W4/8140	26.44	26.47	-0.03	-0.11	101.6	99.2	99.2	0.0	1.67	1.67	0.00
R2/8140	W5/8140	21.51	21.51	0.00	0.00	201.1	88.1	88.1	0.0	1.16	1.16	0.00
R1/8141	W1/8141	27.61	27.67	-0.06	-0.22	201.1	145.5	145.5	0.0	1.38	1.38	-0.22
R1/8142	W1/8142	30.80	30.40	0.40	1.30	101.6	99.1	99.1	0.0	1.51	1.49	1.26
R2/8142	W2/8142	26.82	26.43	0.39	1.45	201.1	192.8	192.8	0.0	1.18	1.17	1.35
R1/8143	W1/8143	33.62	32.36	1.26	3.75	101.6	99.1	99.1	0.0	1.52	1.48	3.08
R2/8143	W2/8143	33.58	32.34	1.24	3.69							
R2/8143	W3/8143	33.53	32.30	1.23	3.67	184.5	179.6	179.6	0.0	2.05	1.99	3.02
R1/8144	W1/8144	35.30	33.06	2.24	6.35	101.6	99.1	99.1	0.0	1.59	1.50	5.35
R2/8144	W2/8144	35.22	33.05	2.17	6.16							
R2/8144	W3/8144	35.15	33.01	2.14	6.09	184.5	179.6	179.6	0.0	2.13	2.03	5.11
94 PHILBEACH GARDENS												
R1/8129	W1/8129	11.60	11.60	0.00	0.00							
R1/8129	W2/8129	10.16	10.16	0.00	0.00	104.0	78.9	78.9	0.0	1.09	1.09	0.00
R2/8129	W3/8129	4.16	4.16	0.00	0.00							
R2/8129	W4/8129	18.56	18.56	0.00	0.00							
R2/8129	W5/8129	6.15	6.15	0.00	0.00	201.0	101.6	101.6	0.0	1.27	1.27	0.00
R1/8130	W1/8130	6.35	6.37	-0.02	-0.31							
R1/8130	W2/8130	5.44	5.45	-0.01	-0.18							
R1/8130	W3/8130	5.23	5.23	0.00	0.00							
R1/8130	W4/8130	5.90	5.90	0.00	0.00							
R1/8130	W5/8130	0.00	0.00	0.00	0.00							
R1/8130	W6/8130	0.00	0.00	0.00	0.00	109.4	67.9	67.9	0.0	0.51	0.51	0.00
R2/8130	W7/8130	7.51	7.51	0.00	0.00							
R2/8130	W8/8130	22.90	22.91	-0.01	-0.04							
R2/8130	W9/8130	9.66	9.67	-0.01	-0.10	201.0	175.0	175.0	0.0	2.05	2.05	0.00
R1/8131	W1/8131	27.95	27.84	0.11	0.39	109.4	108.4	108.4	0.0	3.47	3.45	0.46
R2/8131	W2/8131	24.42	24.29	0.13	0.53							
R2/8131	W3/8131	29.57	29.47	0.10	0.34							
R2/8131	W4/8131	23.66	23.66	0.00	0.00	201.0	200.5	200.5	0.0	3.07	3.06	0.33
R1/8132	W1/8132	33.34	32.30	1.04	3.12	109.4	107.3	107.3	0.0	1.74	1.69	2.71
R2/8132	W2/8132	33.27	32.25	1.02	3.07							
R2/8132	W3/8132	32.71	31.66	1.05	3.21	176.9	175.1	175.1	0.0	2.51	2.44	2.67
R1/8133	W1/8133	35.46	33.08	2.38	6.71	109.4	107.3	107.3	0.0	1.74	1.65	5.68
R2/8133	W2/8133	35.32	33.05	2.27	6.43							
R2/8133	W3/8133	34.75	32.47	2.28	6.56	176.9	175.1	175.1	0.0	2.52	2.38	5.44
93 PHILBEACH GARDENS												
R1/8119	W1/8119	7.96	7.96	0.00	0.00							
R2/8119	W2/8119	11.28	11.28	0.00	0.00							
R2/8119	W3/8119	10.07	10.07	0.00	0.00	99.0	77.7	77.7	0.0	1.12	1.12	0.00
R3/8119	W4/8119	4.43	4.43	0.00	0.00							
R3/8119	W5/8119	18.56	18.56	0.00	0.00							
R3/8119	W6/8119	5.31	5.31	0.00	0.00	208.6	101.8	101.8	0.0	1.26	1.26	0.00
R1/8120	W1/8120	6.00	6.03	-0.03	-0.50							
R1/8120	W2/8120	6.19	6.19	0.00	0.00	110.8	73.2	73.2	0.0	0.21	0.21	0.00
R2/8120	W3/8120	7.94	7.94	0.00	0.00							
R2/8120	W4/8120	22.86	22.87	-0.01	-0.04							
R2/8120	W5/8120	8.87	8.89	-0.02	-0.23	208.6	188.1	188.1	0.0	2.07	2.07	0.00
R1/8121	W1/8121	28.90	28.79	0.11	0.38	110.8	109.8	109.8	0.0	3.53	3.52	0.42
R2/8121	W2/8121	25.83	25.77	0.06	0.23							
R2/8121	W3/8121	29.55	29.47	0.08	0.27							
R2/8121	W4/8121	23.87	23.88	-0.01	-0.04	208.6	208.0	208.0	0.0	3.11	3.10	0.26
R1/8122	W1/8122	33.47	32.40	1.07	3.20	110.8	108.6	108.6	0.0	1.78	1.73	2.75
R2/8122	W2/8122	33.45	32.38	1.07	3.20							
R2/8122	W3/8122	33.40	32.35	1.05	3.14	184.0	182.0	182.0	0.0	2.53	2.46	2.77
R1/8123	W1/8123	35.72	33.15	2.57	7.19	110.8	108.6	108.6	0.0	1.74	1.64	6.14
R2/8123	W2/8123	35.64	33.14	2.50	7.01							
R2/8123	W3/8123	35.52	33.11	2.41	6.78	184.0	182.0	182.0	0.0	2.47	2.32	5.92
92 PHILBEACH GARDENS												
R1/8109	W1/8109	13.34	13.34	0.00	0.00							
R1/8109	W2/8109	12.49	12.49	0.00	0.00	111.1	88.5	88.5	0.0	1.18	1.18	0.00

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/8109	W3/8109	5.65	5.65	0.00	0.00							
R2/8109	W4/8109	19.53	19.53	0.00	0.00							
R2/8109	W5/8109	17.83	17.83	0.00	0.00	213.5	124.7	124.7	0.0	1.52	1.52	0.00
R1/8110	W1/8110	3.52	3.52	0.00	0.00							
R1/8110	W2/8110	4.98	4.98	0.00	0.00							
R1/8110	W3/8110	5.16	5.16	0.00	0.00							
R1/8110	W4/8110	4.76	4.76	0.00	0.00	103.9	70.2	70.2	0.0	0.51	0.51	0.00
R2/8110	W5/8110	8.98	8.98	0.00	0.00							
R2/8110	W6/8110	23.73	23.74	-0.01	-0.04							
R2/8110	W7/8110	22.21	22.22	-0.01	-0.05	213.5	206.8	206.8	0.0	2.34	2.34	0.00
R1/8111	W1/8111	27.49	27.40	0.09	0.33							
R1/8111	W2/8111	29.77	29.51	0.26	0.87	103.9	102.8	102.8	0.0	3.28	3.27	0.43
R2/8111	W3/8111	26.05	26.02	0.03	0.12							
R2/8111	W4/8111	29.91	29.81	0.10	0.33							
R2/8111	W5/8111	27.55	27.52	0.03	0.11	213.5	212.9	212.9	0.0	3.10	3.09	0.26
R1/8112	W1/8112	32.97	31.69	1.28	3.88	103.9	100.9	100.9	0.0	1.77	1.71	3.28
R2/8112	W2/8112	33.89	32.57	1.32	3.89							
R2/8112	W3/8112	33.96	32.62	1.34	3.95	190.2	187.8	187.8	0.0	2.42	2.34	3.31
R1/8113	W1/8113	35.48	32.43	3.05	8.60	103.9	100.9	100.9	0.0	1.93	1.79	7.35
R2/8113	W2/8113	36.41	33.32	3.09	8.49							
R2/8113	W3/8113	36.43	33.34	3.09	8.48	190.2	187.8	187.8	0.0	2.62	2.42	7.38
91 PHILBEACH GARDENS												
R1/8099	W1/8099	12.34	12.34	0.00	0.00							
R1/8099	W2/8099	10.73	10.73	0.00	0.00	102.9	84.9	84.9	0.0	1.15	1.15	0.00
R2/8099	W3/8099	5.59	5.59	0.00	0.00							
R2/8099	W4/8099	18.77	18.77	0.00	0.00							
R2/8099	W5/8099	7.85	7.85	0.00	0.00	216.9	123.3	123.3	0.0	1.28	1.28	0.00
R1/8100	W1/8100	5.42	5.42	0.00	0.00							
R1/8100	W2/8100	4.66	4.66	0.00	0.00							
R1/8100	W3/8100	4.48	4.47	0.01	0.22							
R1/8100	W4/8100	5.11	5.11	0.00	0.00	113.4	75.7	75.7	0.0	0.35	0.35	0.00
R2/8100	W5/8100	8.89	8.89	0.00	0.00							
R2/8100	W6/8100	23.04	23.05	-0.01	-0.04							
R2/8100	W7/8100	11.56	11.66	-0.10	-0.87	216.9	205.1	205.1	0.0	1.99	1.99	-0.15
R1/8101	W1/8101	28.04	27.95	0.09	0.32							
R1/8101	W2/8101	30.42	30.22	0.20	0.66	113.4	112.4	112.4	0.0	3.13	3.12	0.35
R2/8101	W3/8101	26.47	26.44	0.03	0.11							
R2/8101	W4/8101	30.01	29.92	0.09	0.30							
R2/8101	W5/8101	26.83	26.77	0.06	0.22	216.9	216.1	216.1	0.0	2.91	2.90	0.24
R1/8102	W1/8102	34.12	32.80	1.32	3.87	113.4	111.1	111.1	0.0	1.74	1.68	3.28
R2/8102	W2/8102	34.12	32.76	1.36	3.99							
R2/8102	W3/8102	34.07	32.73	1.34	3.93	193.9	191.4	191.4	0.0	2.35	2.27	3.24
R1/8103	W1/8103	36.70	33.53	3.17	8.64	113.4	111.1	111.1	0.0	1.85	1.71	7.53
R2/8103	W2/8103	36.69	33.50	3.19	8.69							
R2/8103	W3/8103	36.63	33.44	3.19	8.71	193.9	191.4	191.4	0.0	2.50	2.31	7.49
90 PHILBEACH GARDENS												
R1/8089	W1/8089	11.56	11.58	-0.02	-0.17							
R1/8089	W2/8089	10.15	10.15	0.00	0.00	105.6	85.9	85.9	0.0	1.09	1.10	-0.09
R2/8089	W3/8089	5.89	5.89	0.00	0.00							
R2/8089	W4/8089	18.32	18.32	0.00	0.00							
R2/8089	W5/8089	6.75	6.75	0.00	0.00	213.1	123.6	123.6	0.0	1.31	1.31	0.00
R1/8090	W1/8090	4.77	4.76	0.01	0.21							
R1/8090	W2/8090	11.90	11.90	0.00	0.00							
R1/8090	W3/8090	4.79	4.79	0.00	0.00	115.8	71.8	71.8	0.0	0.22	0.22	0.00
R2/8090	W4/8090	9.17	9.17	0.00	0.00							
R2/8090	W5/8090	22.70	22.70	0.00	0.00							
R2/8090	W6/8090	10.02	10.03	-0.01	-0.10	213.1	205.6	205.6	0.0	2.12	2.12	-0.05
R1/8091	W1/8091	28.52	28.43	0.09	0.32							
R1/8091	W2/8091	30.70	30.49	0.21	0.68	115.8	114.8	114.8	0.0	3.15	3.14	0.35
R2/8091	W3/8091	27.05	27.02	0.03	0.11							
R2/8091	W4/8091	30.05	29.98	0.07	0.23							
R2/8091	W5/8091	25.98	25.90	0.08	0.31	213.1	212.3	212.3	0.0	3.18	3.17	0.22
R1/8092	W1/8092	34.13	32.83	1.30	3.81	115.8	113.0	113.0	0.0	1.66	1.61	3.25
R2/8092	W2/8092	34.11	32.84	1.27	3.72							
R2/8092	W3/8092	34.10	32.83	1.27	3.72	190.7	188.2	188.2	0.0	2.33	2.25	3.26
R1/8093	W1/8093	36.78	33.58	3.20	8.70	115.8	113.0	113.0	0.0	1.75	1.62	7.60
R2/8093	W2/8093	36.77	33.59	3.18	8.65							
R2/8093	W3/8093	36.72	33.57	3.15	8.58	190.7	188.2	188.2	0.0	2.51	2.32	7.56
89 PHILBEACH GARDENS												
R1/8079	W1/8079	11.21	11.27	-0.06	-0.54							
R1/8079	W2/8079	9.73	9.73	0.00	0.00	102.4	84.2	84.2	0.0	1.08	1.09	-0.18
R2/8079	W3/8079	7.43	7.43	0.00	0.00							
R2/8079	W4/8079	18.89	18.89	0.00	0.00							
R2/8079	W5/8079	6.88	6.88	0.00	0.00	208.9	122.1	122.1	0.0	1.34	1.34	0.00
R1/8080	W1/8080	22.29	22.26	0.03	0.13							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/8080	W2/8080	24.40	24.38	0.02	0.08							
R1/8080	W3/8080	24.32	24.30	0.02	0.08							
R1/8080	W4/8080	22.61	22.61	0.00	0.00	118.8	89.9	89.9	0.0	0.88	0.88	0.00
R2/8080	W5/8080	23.55	23.55	0.00	0.00							
R2/8080	W6/8080	23.90	23.89	0.01	0.04							
R2/8080	W7/8080	9.90	9.87	0.03	0.30	208.9	205.6	205.6	0.0	2.41	2.41	0.04
R1/8081	W1/8081	29.39	29.29	0.10	0.34	118.8	117.7	117.7	0.0	3.42	3.41	0.26
R2/8081	W2/8081	27.36	27.35	0.01	0.04							
R2/8081	W3/8081	29.97	29.89	0.08	0.27							
R2/8081	W4/8081	25.99	25.84	0.15	0.58	208.9	208.0	208.0	0.0	3.06	3.06	0.23
R3/8081	W5/8081	8.61	8.61	0.00	0.00	86.4	13.3	13.3	0.0	0.21	0.21	0.00
R1/8082	W1/8082	34.01	32.85	1.16	3.41	118.8	116.0	116.0	0.0	1.69	1.64	3.02
R2/8082	W2/8082	34.03	32.79	1.24	3.64							
R2/8082	W3/8082	33.18	31.89	1.29	3.89	185.5	182.7	182.7	0.0	2.44	2.36	3.28
R1/8083	W1/8083	36.87	33.63	3.24	8.79	118.8	116.0	116.0	0.0	1.78	1.64	7.71
R2/8083	W2/8083	36.86	33.62	3.24	8.79							
R2/8083	W3/8083	35.97	32.69	3.28	9.12	185.5	182.7	182.7	0.0	2.54	2.35	7.74
88 PHILBEACH GARDENS												
R1/8069	W1/8069	17.31	17.31	0.00	0.00							
R1/8069	W2/8069	20.46	20.46	0.00	0.00							
R1/8069	W3/8069	7.83	7.83	0.00	0.00	244.1	128.0	128.0	0.0	1.69	1.69	0.00
R2/8069	W4/8069	11.50	11.50	0.00	0.00							
R2/8069	W5/8069	15.71	15.73	-0.02	-0.13	90.0	71.1	71.1	0.0	1.38	1.38	-0.07
R3/8069	W6/8069	7.84	7.84	0.00	0.00							
R3/8069	W7/8069	20.75	20.75	0.00	0.00							
R3/8069	W8/8069	20.48	20.48	0.00	0.00	248.3	129.2	129.2	0.0	1.67	1.67	0.00
R4/8069	W9/8069	8.89	8.89	0.00	0.00	54.3	44.7	44.7	0.0	0.53	0.53	0.00
R1/8070	W1/8070	21.09	21.09	0.00	0.00							
R1/8070	W2/8070	24.56	24.55	0.01	0.04							
R1/8070	W3/8070	10.93	10.91	0.02	0.18	244.1	243.2	243.2	0.0	2.75	2.75	0.04
R2/8070	W4/8070	6.77	6.76	0.01	0.15							
R2/8070	W5/8070	0.00	0.00	0.00	0.00							
R2/8070	W6/8070	7.91	7.90	0.01	0.13							
R2/8070	W7/8070	7.91	7.91	0.00	0.00							
R2/8070	W8/8070	0.00	0.00	0.00	0.00							
R2/8070	W9/8070	6.49	6.49	0.00	0.00							
R2/8070	W10/8070	0.00	0.00	0.00	0.00	116.2	78.5	78.5	0.0	0.59	0.59	0.00
R3/8070	W11/8070	10.80	10.80	0.00	0.00							
R3/8070	W12/8070	24.81	24.78	0.03	0.12							
R3/8070	W13/8070	23.81	23.74	0.07	0.29	248.3	247.3	247.3	0.0	2.69	2.69	0.07
R4/8070	W14/8070	10.53	10.53	0.00	0.00	54.3	45.2	45.2	0.0	0.70	0.70	0.00
R1/8071	W1/8071	26.36	26.34	0.02	0.08							
R1/8071	W2/8071	29.98	29.86	0.12	0.40							
R1/8071	W3/8071	26.68	26.45	0.23	0.86	244.1	243.0	243.0	0.0	2.89	2.88	0.28
R2/8071	W4/8071	29.43	29.31	0.12	0.41	116.2	113.9	113.9	0.0	1.78	1.77	0.23
R3/8071	W5/8071	26.63	26.62	0.01	0.04							
R3/8071	W6/8071	30.23	30.16	0.07	0.23							
R3/8071	W7/8071	27.73	27.56	0.17	0.61	248.3	247.0	247.0	0.0	2.81	2.80	0.18
R4/8071	W8/8071	12.48	12.31	0.17	1.36	54.3	47.2	47.2	0.0	0.76	0.75	0.79
R1/8072	W1/8072	34.22	33.09	1.13	3.30							
R1/8072	W2/8072	34.26	33.09	1.17	3.42							
R1/8072	W3/8072	34.28	33.10	1.18	3.44	219.3	217.9	217.9	0.0	3.56	3.46	2.87
R2/8072	W4/8072	34.34	33.12	1.22	3.55	116.2	114.3	114.3	0.0	1.86	1.81	3.01
R3/8072	W5/8072	34.32	33.11	1.21	3.53							
R3/8072	W6/8072	34.36	33.15	1.21	3.52							
R3/8072	W7/8072	34.38	33.14	1.24	3.61	224.5	223.0	223.0	0.0	3.48	3.38	2.96
R1/8073	W1/8073	37.41	33.85	3.56	9.52							
R1/8073	W2/8073	37.41	33.84	3.57	9.54	219.3	212.7	212.7	0.0	2.44	2.24	8.28
R2/8073	W3/8073	37.40	33.92	3.48	9.30	116.2	113.7	113.7	0.0	1.77	1.63	8.03
R3/8073	W4/8073	37.41	33.91	3.50	9.36							
R3/8073	W5/8073	37.41	33.94	3.47	9.28							
R3/8073	W6/8073	99.72	99.32	0.40	0.40							
R3/8073	W7/8073	99.72	99.32	0.40	0.40	224.5	224.5	224.5	0.0	3.35	3.16	5.68
86 PHILBEACH GARDENS												
R1/8059	W1/8059	11.16	11.12	0.04	0.36							
R1/8059	W2/8059	13.72	13.72	0.00	0.00	83.7	73.2	73.2	0.0	1.48	1.48	0.20
R2/8059	W3/8059	5.87	5.87	0.00	0.00							
R2/8059	W4/8059	18.58	18.58	0.00	0.00							
R2/8059	W5/8059	15.81	15.81	0.00	0.00	229.8	110.7	110.7	0.0	1.51	1.51	0.00
R1/8060	W1/8060	4.93	4.93	0.00	0.00							
R1/8060	W2/8060	0.00	0.00	0.00	0.00							
R1/8060	W3/8060	5.52	5.52	0.00	0.00							
R1/8060	W4/8060	5.37	5.37	0.00	0.00							
R1/8060	W5/8060	0.00	0.00	0.00	0.00							
R1/8060	W6/8060	4.61	4.61	0.00	0.00							
R1/8060	W7/8060	0.00	0.00	0.00	0.00	109.3	52.3	52.3	0.0	0.51	0.51	0.00
R2/8060	W8/8060	8.34	8.34	0.00	0.00							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/8060	W9/8060	22.92	22.91	0.01	0.04	229.8	185.7	185.7	0.0	2.24	2.24	0.09
R2/8060	W10/8060	21.48	21.42	0.06	0.28							
R1/8061	W1/8061	24.76	24.76	0.00	0.00	229.8	228.6	228.6	0.0	3.23	3.23	0.22
R1/8061	W2/8061	28.92	28.87	0.05	0.17							
R1/8061	W3/8061	25.85	25.67	0.18	0.70							
R1/8062	W1/8062	32.79	32.11	0.68	2.07	208.2	204.8	204.8	0.0	2.50	2.46	1.80
R1/8062	W2/8062	33.47	32.76	0.71	2.12							
R1/8063	W1/8063	36.78	33.77	3.01	8.18	109.3	107.9	107.9	0.0	2.01	1.86	7.32
R2/8063	W2/8063	36.16	33.10	3.06	8.46							
R2/8063	W3/8063	36.85	33.73	3.12	8.47	208.2	204.8	204.8	0.0	2.56	2.37	7.47
R1/8065	W1/8065	27.47	27.46	0.01	0.04	109.3	65.1	65.1	0.0	0.85	0.85	0.00
R1/8066	W1/8066	30.91	30.77	0.14	0.45							
R1/8067	W1/8067	33.82	32.99	0.83	2.45	109.3	107.8	107.8	0.0	1.46	1.42	2.20
85 PHILBEACH GARDENS												
R1/8049	W1/8049	10.78	10.78	0.00	0.00	81.2	68.3	68.3	0.0	0.81	0.81	0.00
R1/8049	W2/8049	10.37	10.37	0.00	0.00							
R2/8049	W3/8049	6.44	6.44	0.00	0.00	215.8	93.5	93.5	0.0	1.10	1.10	0.00
R2/8049	W4/8049	14.99	14.99	0.00	0.00							
R3/8049	W5/8049	8.35	8.35	0.00	0.00	52.2	47.3	47.3	0.0	1.52	1.52	0.00
R3/8049	W6/8049	8.54	8.54	0.00	0.00							
R1/8050	W1/8050	18.41	18.41	0.00	0.00	110.5	86.7	86.7	0.0	1.06	1.06	0.00
R1/8050	W2/8050	23.17	23.17	0.00	0.00							
R1/8050	W3/8050	23.11	23.11	0.00	0.00							
R1/8050	W4/8050	19.12	19.12	0.00	0.00							
R1/8050	W5/8050	18.05	18.05	0.00	0.00							
R2/8050	W6/8050	20.00	20.00	0.00	0.00	211.3	157.4	157.4	0.0	2.33	2.33	0.00
R2/8050	W7/8050	22.82	22.82	0.00	0.00							
R2/8050	W8/8050	9.87	9.83	0.04	0.41							
R1/8051	W1/8051	24.20	24.20	0.00	0.00	211.3	210.1	210.1	0.0	3.29	3.29	0.15
R1/8051	W2/8051	28.68	28.62	0.06	0.21							
R1/8051	W3/8051	25.73	25.56	0.17	0.66							
R1/8052	W1/8052	32.39	31.82	0.57	1.76	189.5	186.6	186.6	0.0	2.64	2.60	1.59
R1/8052	W2/8052	32.50	31.94	0.56	1.72							
R1/8053	W1/8053	36.69	33.78	2.91	7.93	110.5	108.8	108.8	0.0	1.90	1.77	7.15
R2/8053	W2/8053	35.86	32.93	2.93	8.17							
R2/8053	W3/8053	36.00	33.08	2.92	8.11	189.5	186.6	186.6	0.0	2.71	2.51	7.28
R1/8055	W1/8055	26.96	26.94	0.02	0.07	110.5	58.2	58.2	0.0	1.00	1.00	0.00
R1/8056	W1/8056	30.64	30.50	0.14	0.46							
R1/8057	W1/8057	33.67	32.93	0.74	2.20	110.5	108.8	108.8	0.0	1.32	1.30	2.04
84 PHILBEACH GARDENS												
R1/8039	W1/8039	10.92	10.92	0.00	0.00	85.8	74.2	74.2	0.0	0.83	0.83	0.00
R1/8039	W2/8039	11.59	11.59	0.00	0.00							
R2/8039	W3/8039	5.43	5.43	0.00	0.00	212.3	95.0	95.0	0.0	1.05	1.05	0.00
R2/8039	W4/8039	14.16	14.16	0.00	0.00							
R3/8039	W5/8039	7.71	7.71	0.00	0.00	52.1	46.5	46.5	0.0	1.40	1.40	0.00
R3/8039	W6/8039	8.40	8.40	0.00	0.00							
R1/8040	W1/8040	4.21	4.21	0.00	0.00	108.6	57.5	57.5	0.0	0.44	0.44	0.00
R1/8040	W2/8040	0.00	0.00	0.00	0.00							
R1/8040	W3/8040	4.73	4.73	0.00	0.00							
R1/8040	W4/8040	4.69	4.69	0.00	0.00							
R1/8040	W5/8040	0.00	0.00	0.00	0.00							
R1/8040	W6/8040	3.77	3.77	0.00	0.00							
R1/8040	W7/8040	0.00	0.00	0.00	0.00							
R2/8040	W8/8040	7.98	7.98	0.00	0.00	212.3	184.4	184.4	0.0	2.50	2.50	0.00
R2/8040	W9/8040	22.58	22.58	0.00	0.00							
R2/8040	W10/8040	20.99	20.99	0.00	0.00							
R1/8041	W1/8041	23.81	23.81	0.00	0.00	212.3	211.0	211.0	0.0	3.36	3.35	0.15
R1/8041	W2/8041	28.44	28.37	0.07	0.25							
R1/8041	W3/8041	25.31	25.13	0.18	0.71							
R1/8042	W1/8042	32.36	31.83	0.53	1.64	190.3	187.4	187.4	0.0	2.56	2.52	1.41
R1/8042	W2/8042	32.23	31.73	0.50	1.55							
R1/8043	W1/8043	36.46	33.73	2.73	7.49	108.6	107.1	107.1	0.0	1.96	1.83	6.69
R2/8043	W2/8043	35.87	33.10	2.77	7.72							
R2/8043	W3/8043	35.74	32.96	2.78	7.78	190.3	187.4	187.4	0.0	2.72	2.53	6.84
R1/8045	W1/8045	26.89	26.86	0.03	0.11	108.6	56.8	56.8	0.0	0.79	0.79	0.00
R1/8046	W1/8046	30.36	30.25	0.11	0.36							
R1/8047	W1/8047	33.39	32.70	0.69	2.07	108.6	107.1	107.1	0.0	1.37	1.35	1.82
83 PHILBEACH GARDENS												
R1/8029	W1/8029	8.67	8.67	0.00	0.00	88.4	68.0	68.0	0.0	0.71	0.71	0.00
R1/8029	W2/8029	9.90	9.90	0.00	0.00							
R2/8029	W3/8029	9.15	9.15	0.00	0.00	219.2	131.1	131.1	0.0	1.46	1.46	0.00
R2/8029	W4/8029	17.81	17.81	0.00	0.00							
R2/8029	W5/8029	6.48	6.48	0.00	0.00							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/8030	W1/8030	14.25	14.25	0.00	0.00	104.2	50.8	50.8	0.0	0.27	0.27	0.00
R2/8030	W2/8030	21.33	21.33	0.00	0.00							
R2/8030	W3/8030	22.19	22.19	0.00	0.00							
R2/8030	W4/8030	9.21	9.21	0.00	0.00	219.2	178.8	178.8	0.0	2.20	2.20	0.00
R1/8031	W1/8031	24.82	24.82	0.00	0.00							
R1/8031	W2/8031	27.94	27.90	0.04	0.14							
R1/8031	W3/8031	25.22	25.11	0.11	0.44	219.2	217.9	217.9	0.0	2.82	2.82	0.14
R1/8032	W1/8032	33.37	32.62	0.75	2.25	104.2	103.0	103.0	0.0	1.78	1.75	1.91
R2/8032	W2/8032	32.84	32.06	0.78	2.38							
R2/8032	W3/8032	32.80	32.05	0.75	2.29	196.2	194.8	194.8	0.0	2.41	2.36	1.99
R1/8033	W1/8033	36.43	33.77	2.66	7.30	104.2	102.5	102.5	0.0	1.83	1.71	6.47
R2/8033	W2/8033	36.00	33.24	2.76	7.67							
R2/8033	W3/8033	35.98	33.21	2.77	7.70	196.2	194.7	194.7	0.0	2.58	2.40	6.87
R1/8035	W1/8035	26.53	26.51	0.02	0.08	104.2	98.4	98.4	0.0	1.77	1.77	0.00
R1/8036	W1/8036	30.21	30.10	0.11	0.36	104.2	103.1	103.1	0.0	1.74	1.74	0.29
77 PHILBEACH GARDENS "BEACH HOUSE"												
R1/8000	W1/8000	19.91	19.80	0.11	0.55	257.7	143.1	143.1	0.0	1.00	1.00	0.50
R2/8000	W2/8000	20.80	20.64	0.16	0.77	248.0	212.7	212.6	0.0	1.58	1.57	0.70
R3/8000	W3/8000	20.83	20.48	0.35	1.68	249.5	184.7	184.7	0.0	1.06	1.04	1.42
R4/8000	W4/8000	19.98	19.64	0.34	1.70	251.2	238.6	237.4	0.5	1.51	1.48	1.46
R5/8000	W5/8000	0.97	0.97	0.00	0.00							
R5/8000	W6/8000	2.43	2.26	0.17	7.00							
R5/8000	W7/8000	2.93	2.68	0.25	8.53							
R5/8000	W8/8000	3.31	3.08	0.23	6.95							
R5/8000	W9/8000	3.26	3.06	0.20	6.13							
R5/8000	W10/8000	2.75	2.58	0.17	6.18							
R5/8000	W11/8000	2.72	2.54	0.18	6.62							
R5/8000	W12/8000	1.87	1.71	0.16	8.56	236.3	235.9	221.3	6.1	0.85	0.81	5.63
R1/8001	W1/8001	26.28	26.11	0.17	0.65	86.2	59.1	59.1	0.0	1.25	1.24	0.48
R2/8001	W2/8001	25.29	25.11	0.18	0.71							
R2/8001	W3/8001	21.78	21.58	0.20	0.92	169.4	149.6	149.6	0.0	1.48	1.47	0.68
R3/8001	W4/8001	27.43	27.18	0.25	0.91	74.5	60.7	60.7	0.0	1.42	1.41	0.70
R4/8001	W5/8001	26.49	26.22	0.27	1.02							
R4/8001	W6/8001	22.12	21.79	0.33	1.49	168.3	161.0	161.0	0.0	1.51	1.49	1.06
R5/8001	W7/8001	27.44	27.00	0.44	1.60	79.1	78.5	78.5	0.0	1.36	1.35	1.32
R6/8001	W8/8001	26.32	25.81	0.51	1.94							
R6/8001	W9/8001	21.88	21.38	0.50	2.29	165.8	164.8	164.8	0.0	1.53	1.51	1.76
R7/8001	W10/8001	26.75	26.23	0.52	1.94	81.9	80.1	80.1	0.0	1.30	1.28	1.53
R8/8001	W11/8001	25.42	24.92	0.50	1.97							
R8/8001	W12/8001	21.20	20.74	0.46	2.17	162.5	161.5	161.5	0.0	1.47	1.45	1.56
R9/8001	W13/8001	26.13	25.72	0.41	1.57	81.3	59.8	59.8	0.0	1.29	1.27	1.16
R10/8001	W14/8001	24.89	24.51	0.38	1.53							
R10/8001	W15/8001	20.56	20.16	0.40	1.95	161.7	154.8	154.8	0.0	1.45	1.43	1.38
R1/8002	W1/8002	25.72	25.45	0.27	1.05							
R1/8002	W2/8002	29.83	29.56	0.27	0.91	260.2	256.5	256.5	0.0	2.00	1.98	0.80
R2/8002	W3/8002	26.59	26.20	0.39	1.47							
R2/8002	W4/8002	30.19	29.76	0.43	1.42	247.1	244.0	244.0	0.0	2.07	2.05	1.11
R3/8002	W5/8002	26.40	25.76	0.64	2.42							
R3/8002	W6/8002	29.69	29.07	0.62	2.09	249.5	246.4	246.4	0.0	2.04	2.00	1.82
R4/8002	W7/8002	25.72	25.11	0.61	2.37							
R4/8002	W8/8002	29.01	28.47	0.54	1.86	249.0	246.1	246.1	0.0	2.12	2.08	1.75
R5/8002	W9/8002	24.71	24.16	0.55	2.23							
R5/8002	W10/8002	28.89	28.28	0.61	2.11	247.6	244.6	244.6	0.0	1.99	1.95	1.71
R1/8003	W1/8003	32.67	32.30	0.37	1.13							
R1/8003	W2/8003	33.14	32.72	0.42	1.27	260.2	256.7	256.7	0.0	2.57	2.55	0.93
R2/8003	W3/8003	32.90	32.33	0.57	1.73							
R2/8003	W4/8003	33.31	32.62	0.69	2.07	247.1	244.5	244.5	0.0	2.50	2.46	1.56
R3/8003	W5/8003	32.72	31.84	0.88	2.69							
R3/8003	W6/8003	32.87	31.95	0.92	2.80	249.5	246.5	246.5	0.0	2.42	2.36	2.15
R4/8003	W7/8003	32.09	31.18	0.91	2.84							
R4/8003	W8/8003	32.32	31.32	1.00	3.09	249.0	245.9	245.9	0.0	2.38	2.32	2.31
R5/8003	W9/8003	31.72	30.75	0.97	3.06							
R5/8003	W10/8003	32.03	30.98	1.05	3.28	247.6	244.5	244.5	0.0	2.37	2.31	2.57
R1/8004	W1/8004	30.22	29.35	0.87	2.88	86.2	85.0	85.0	0.0	1.36	1.33	2.14
R2/8004	W2/8004	30.88	30.00	0.88	2.85							
R2/8004	W3/8004	31.05	30.22	0.83	2.67	169.4	167.3	167.3	0.0	1.78	1.74	2.13
R3/8004	W4/8004	31.26	30.29	0.97	3.10	74.5	73.6	73.6	0.0	1.47	1.44	2.17
R4/8004	W5/8004	32.27	31.19	1.08	3.35							
R4/8004	W6/8004	33.21	32.07	1.14	3.43	168.3	166.3	166.3	0.0	1.85	1.80	2.38

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R5/8004	W7/8004	33.45	32.12	1.33	3.98	79.1	78.2	78.2	0.0	1.52	1.48	2.95
R6/8004	W8/8004	33.00	31.65	1.35	4.09							
R6/8004	W9/8004	32.44	31.09	1.35	4.16	165.8	164.8	164.8	0.0	1.94	1.88	3.05
R7/8004	W10/8004	30.42	28.88	1.54	5.06	81.9	80.9	80.9	0.0	1.29	1.24	3.74
R8/8004	W11/8004	31.55	29.96	1.59	5.04							
R8/8004	W12/8004	32.86	31.30	1.56	4.75	162.5	160.6	160.6	0.0	1.86	1.79	3.66
R9/8004	W13/8004	32.31	30.59	1.72	5.32	81.3	80.4	80.4	0.0	1.45	1.39	3.94
R10/8004	W14/8004	31.20	29.42	1.78	5.71							
R10/8004	W15/8004	29.98	28.13	1.85	6.17	161.7	159.9	159.9	0.0	1.79	1.71	4.46
R1/8011	W1/8011	15.10	14.89	0.21	1.39							
R1/8011	W2/8011	17.76	17.36	0.40	2.25							
R1/8011	W3/8011	15.93	15.51	0.42	2.64	166.9	153.4	153.4	0.0	0.39	0.38	2.60
R1/8012	W1/8012	16.83	16.47	0.36	2.14							
R1/8012	W2/8012	19.60	19.03	0.57	2.91							
R1/8012	W3/8012	17.49	16.94	0.55	3.14	166.9	154.0	154.0	0.0	0.42	0.41	3.07
R1/8013	W1/8013	18.63	18.07	0.56	3.01							
R1/8013	W2/8013	21.51	20.83	0.68	3.16							
R1/8013	W3/8013	19.34	18.74	0.60	3.10	166.9	154.5	154.5	0.0	0.49	0.47	3.07
R1/8014	W1/8014	20.63	19.58	1.05	5.09							
R1/8014	W2/8014	23.87	22.85	1.02	4.27							
R1/8014	W3/8014	21.42	20.73	0.69	3.22	166.9	156.2	156.2	0.0	0.52	0.50	3.82
R1/8015	W1/8015	27.54	25.95	1.59	5.77							
R1/8015	W2/8015	30.59	29.10	1.49	4.87							
R1/8015	W3/8015	25.96	25.00	0.96	3.70	166.9	156.4	156.4	0.0	0.56	0.53	4.85
R1/8016	W1/8016	34.01	31.37	2.64	7.76							
R1/8016	W2/8016	34.06	31.39	2.67	7.84							
R1/8016	W3/8016	34.07	31.38	2.69	7.90	166.9	153.5	153.5	0.0	0.63	0.59	6.64
R1/8019	W1/8019	21.16	21.16	0.00	0.00	247.1	210.6	210.4	0.1	1.67	1.67	0.00
R2/8019	W2/8019	21.19	21.19	0.00	0.00	146.3	112.9	112.9	0.0	1.29	1.29	0.00
R3/8019	W3/8019	20.42	20.42	0.00	0.00	162.3	102.3	102.3	0.0	1.15	1.15	0.00
R1/8020	W1/8020	24.44	24.12	0.32	1.31							
R1/8020	W2/8020	6.94	6.94	0.00	0.00	247.1	222.2	222.0	0.1	2.32	2.30	0.90
R2/8020	W3/8020	9.75	9.57	0.18	1.85	146.3	109.3	109.3	0.0	0.74	0.73	1.75
R3/8020	W4/8020	6.70	6.68	0.02	0.30							
R3/8020	W5/8020	23.49	23.45	0.04	0.17	162.3	116.8	116.8	0.0	1.73	1.72	0.12
R1/8021	W1/8021	27.34	26.91	0.43	1.57							
R1/8021	W2/8021	7.89	7.83	0.06	0.76	247.1	231.6	231.5	0.0	2.56	2.53	1.21
R2/8021	W3/8021	11.54	11.32	0.22	1.91	146.3	120.8	120.8	0.0	0.85	0.84	1.76
R3/8021	W4/8021	7.47	7.41	0.06	0.80							
R3/8021	W5/8021	26.43	26.34	0.09	0.34	162.3	130.6	130.6	0.0	1.91	1.90	0.26
R1/8022	W1/8022	30.26	29.62	0.64	2.12							
R1/8022	W2/8022	8.99	8.81	0.18	2.00	247.1	245.5	245.4	0.0	2.81	2.76	1.74
R2/8022	W3/8022	13.78	13.56	0.22	1.60	146.3	141.2	141.2	0.0	0.99	0.98	1.31
R3/8022	W4/8022	8.38	8.28	0.10	1.19							
R3/8022	W5/8022	29.47	29.31	0.16	0.54	162.3	157.7	157.7	0.0	2.12	2.11	0.47
R1/8023	W1/8023	32.99	31.94	1.05	3.18							
R1/8023	W2/8023	10.01	9.43	0.58	5.79	247.1	245.5	245.5	0.0	2.98	2.89	3.09
R2/8023	W3/8023	16.29	15.77	0.52	3.19	146.3	141.2	141.2	0.0	1.11	1.08	2.53
R3/8023	W4/8023	9.20	9.10	0.10	1.09							
R3/8023	W5/8023	32.52	31.94	0.58	1.78	162.3	159.6	159.6	0.0	2.18	2.15	1.33
R1/8024	W1/8024	35.49	33.35	2.14	6.03							
R1/8024	W2/8024	9.44	8.11	1.33	14.09	247.1	245.5	245.5	0.0	3.13	2.95	6.00
R2/8024	W3/8024	15.85	14.30	1.55	9.78	146.3	141.2	141.2	0.0	1.10	1.02	7.63
R3/8024	W4/8024	8.46	8.35	0.11	1.30							
R3/8024	W5/8024	35.41	33.42	1.99	5.62	162.3	159.8	159.8	0.0	2.34	2.24	4.32
76 PHILBEACH GARDENS												
R1/2979	W1/2979	10.18	10.18	0.00	0.00							
R1/2979	W2/2979	12.23	12.23	0.00	0.00	112.9	103.9	103.9	0.0	1.14	1.14	0.00
R2/2979	W3/2979	4.99	4.99	0.00	0.00							
R2/2979	W4/2979	18.56	18.56	0.00	0.00							
R2/2979	W5/2979	9.01	9.01	0.00	0.00	210.1	129.5	129.5	0.0	1.53	1.53	0.00
R1/2980	W1/2980	4.52	4.52	0.00	0.00							
R1/2980	W2/2980	4.67	4.67	0.00	0.00							
R1/2980	W3/2980	3.40	3.40	0.00	0.00							
R1/2980	W4/2980	2.08	2.08	0.00	0.00	86.9	49.1	49.1	0.0	0.46	0.46	0.00
R2/2980	W5/2980	6.99	6.99	0.00	0.00							
R2/2980	W6/2980	23.20	23.16	0.04	0.17							
R2/2980	W7/2980	22.63	22.38	0.25	1.10	210.1	195.8	195.8	0.0	2.61	2.60	0.31
R1/2981	W1/2981	25.83	25.83	0.00	0.00							
R1/2981	W2/2981	29.24	29.17	0.07	0.24							
R1/2981	W3/2981	26.11	25.67	0.44	1.69	210.1	209.5	209.5	0.0	3.47	3.45	0.43
R1/2982	W1/2982	32.73	32.55	0.18	0.55							
R1/2982	W2/2982	33.66	33.42	0.24	0.71	187.8	185.2	185.2	0.0	2.48	2.46	0.44

Room	Window	Vertical Sky Component			Daylight Distribution				Average Daylight Factor			
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2983	W1/2983	37.28	36.36	0.92	2.47	86.9	86.1	86.1	0.0	2.21	2.16	2.26
R2/2983	W2/2983	36.05	35.13	0.92	2.55							
R2/2983	W3/2983	37.01	36.13	0.88	2.38	187.8	185.3	185.3	0.0	2.62	2.56	2.14
R1/2991	W1/2991	27.80	27.79	0.01	0.04	86.9	61.4	61.4	0.0	1.18	1.18	0.00
R1/2992	W1/2992	31.40	31.39	0.01	0.03	86.9	86.1	86.1	0.0	1.75	1.75	0.06
R1/2993	W1/2993	34.44	34.33	0.11	0.32	86.9	86.1	86.1	0.0	1.50	1.50	0.27
R1/2995	W1/2995	14.11	14.11	0.00	0.00	22.9	21.5	21.5	0.0	0.70	0.70	0.00
R1/2996	W1/2996	21.43	21.43	0.00	0.00	22.9	21.5	21.5	0.0	0.91	0.91	0.00
R1/2997	W1/2997	25.11	25.11	0.00	0.00	22.9	21.5	21.5	0.0	1.09	1.09	0.00
75 PHILBEACH GARDENS												
R1/2959	W1/2959	7.72	7.72	0.00	0.00	63.3	57.8	57.8	0.0	0.95	0.95	0.00
R2/2959	W2/2959	10.33	10.33	0.00	0.00	33.6	26.7	26.7	0.0	1.60	1.60	0.00
R3/2959	W3/2959	6.21	6.21	0.00	0.00							
R3/2959	W4/2959	18.56	18.56	0.00	0.00							
R3/2959	W5/2959	8.05	8.05	0.00	0.00	211.1	102.0	102.0	0.0	1.43	1.43	0.00
R1/2960	W1/2960	21.29	21.29	0.00	0.00	92.5	80.5	80.5	0.0	0.65	0.65	0.00
R3/2960	W2/2960	21.78	21.78	0.00	0.00							
R3/2960	W3/2960	24.73	24.73	0.00	0.00							
R3/2960	W4/2960	15.49	15.49	0.00	0.00	211.1	203.6	203.6	0.0	2.78	2.78	0.00
R1/2961	W1/2961	26.20	26.20	0.00	0.00							
R1/2961	W2/2961	29.75	29.74	0.01	0.03							
R1/2961	W3/2961	25.06	25.01	0.05	0.20	211.1	209.9	209.9	0.0	3.47	3.47	0.03
R1/2962	W1/2962	33.21	33.12	0.09	0.27							
R1/2962	W2/2962	33.99	33.97	0.02	0.06	189.3	186.3	186.3	0.0	2.48	2.48	0.12
R1/2963	W1/2963	37.75	36.70	1.05	2.78							
R1/2963	W4/2963	99.76	99.53	0.23	0.23	92.5	92.5	92.5	0.0	3.58	3.52	1.45
R2/2963	W2/2963	36.49	35.48	1.01	2.77							
R2/2963	W3/2963	37.34	36.40	0.94	2.52	189.3	186.3	186.3	0.0	2.59	2.53	2.36
R1/2971	W1/2971	28.30	28.30	0.00	0.00	92.5	64.5	64.5	0.0	1.16	1.16	0.00
R1/2972	W1/2972	32.01	32.01	0.00	0.00	92.5	91.7	91.7	0.0	1.64	1.64	0.00
R1/2973	W1/2973	35.01	34.81	0.20	0.57	92.5	91.7	91.7	0.0	1.50	1.49	0.53
R1/2975	W1/2975	18.50	18.50	0.00	0.00	20.6	19.0	19.0	0.0	0.72	0.72	0.00
R1/2976	W1/2976	21.12	21.12	0.00	0.00	20.6	18.9	18.9	0.0	0.80	0.80	0.00
R1/2977	W1/2977	25.20	25.20	0.00	0.00	20.6	18.8	18.8	0.0	0.84	0.84	0.00
74 PHILBEACH GARDENS												
R1/2939	W1/2939	9.08	9.08	0.00	0.00							
R1/2939	W2/2939	11.94	11.94	0.00	0.00	131.9	107.2	107.2	0.0	0.98	0.98	0.00
R2/2939	W3/2939	5.54	5.54	0.00	0.00							
R2/2939	W4/2939	18.58	18.58	0.00	0.00							
R2/2939	W5/2939	7.85	7.85	0.00	0.00	222.1	113.9	113.9	0.0	1.45	1.45	0.00
R1/2940	W1/2940	6.65	6.65	0.00	0.00							
R1/2940	W2/2940	6.89	6.89	0.00	0.00							
R1/2940	W3/2940	6.63	6.63	0.00	0.00							
R1/2940	W4/2940	6.33	6.33	0.00	0.00							
R1/2940	W5/2940	0.00	0.00	0.00	0.00	89.6	57.0	57.0	0.0	0.64	0.64	0.00
R2/2940	W6/2940	8.63	8.63	0.00	0.00							
R2/2940	W7/2940	23.61	23.61	0.00	0.00							
R2/2940	W8/2940	21.06	21.06	0.00	0.00	222.1	216.2	216.2	0.0	2.53	2.53	0.00
R1/2941	W1/2941	26.79	26.79	0.00	0.00							
R1/2941	W2/2941	30.18	30.18	0.00	0.00							
R1/2941	W3/2941	25.17	25.15	0.02	0.08	222.1	221.6	221.6	0.0	3.38	3.38	0.03
R1/2942	W1/2942	33.40	33.20	0.20	0.60							
R1/2942	W2/2942	34.40	34.21	0.19	0.55	200.0	197.7	197.7	0.0	2.39	2.38	0.58
R1/2943	W1/2943	37.93	37.03	0.90	2.37	89.6	88.5	88.5	0.0	2.15	2.10	2.09
R2/2943	W2/2943	36.50	35.55	0.95	2.60							
R2/2943	W3/2943	37.66	36.65	1.01	2.68							
R2/2943	W4/2943	99.76	99.54	0.22	0.22	200.0	200.0	200.0	0.0	3.39	3.33	1.74
R1/2951	W1/2951	28.97	28.97	0.00	0.00	89.6	62.8	62.8	0.0	0.92	0.92	0.00
R1/2952	W1/2952	32.36	32.36	0.00	0.00	89.6	88.3	88.3	0.0	1.80	1.80	0.00
R1/2953	W1/2953	35.27	35.01	0.26	0.74	89.6	88.7	88.7	0.0	1.72	1.71	0.64
R1/2955	W1/2955	14.82	14.82	0.00	0.00	20.4	18.8	18.8	0.0	0.79	0.79	0.00
R1/2956	W1/2956	22.49	22.49	0.00	0.00	20.4	18.8	18.8	0.0	1.00	1.00	0.00
R1/2957	W1/2957	25.94	25.94	0.00	0.00	20.4	18.7	18.7	0.0	1.20	1.20	0.00
73 PHILBEACH GARDENS												
R1/2929	W1/2929	4.87	4.87	0.00	0.00	18.4	13.8	13.8	0.0	0.42	0.42	0.00
R2/2929	W2/2929	9.91	9.91	0.00	0.00							
R2/2929	W3/2929	9.43	9.43	0.00	0.00	128.2	116.8	116.8	0.0	0.94	0.94	0.00

Room	Window	Vertical Sky Component				Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R3/2929	W4/2929	5.68	5.68	0.00	0.00								
R3/2929	W5/2929	15.53	15.53	0.00	0.00	220.0	117.4	117.4	0.0	0.99	0.99	0.00	
R4/2929	W6/2929	11.08	11.08	0.00	0.00	48.2	23.7	23.7	0.0	0.55	0.55	0.00	
R1/2930	W1/2930	7.20	7.20	0.00	0.00								
R1/2930	W2/2930	0.88	0.88	0.00	0.00								
R1/2930	W3/2930	0.06	0.06	0.00	0.00								
R1/2930	W4/2930	7.57	7.57	0.00	0.00								
R1/2930	W5/2930	0.40	0.40	0.00	0.00	105.0	77.5	77.5	0.0	0.29	0.29	0.00	
R2/2930	W6/2930	10.38	10.38	0.00	0.00								
R2/2930	W7/2930	23.95	23.95	0.00	0.00								
R2/2930	W8/2930	16.98	16.98	0.00	0.00	220.0	218.5	218.5	0.0	2.30	2.30	0.00	
R1/2931	W1/2931	8.02	8.02	0.00	0.00	18.4	15.8	15.8	0.0	1.49	1.49	0.00	
R2/2931	W2/2931	28.75	28.75	0.00	0.00								
R2/2931	W3/2931	31.67	31.66	0.01	0.03	105.0	104.5	104.5	0.0	4.44	4.44	0.02	
R3/2931	W4/2931	27.79	27.79	0.00	0.00								
R3/2931	W5/2931	30.48	30.48	0.00	0.00								
R3/2931	W6/2931	26.71	26.71	0.00	0.00	220.0	219.2	219.2	0.0	3.15	3.15	0.00	
R1/2932	W1/2932	9.41	9.42	-0.01	-0.11	18.4	15.6	15.6	0.0	0.87	0.87	-0.12	
R2/2932	W2/2932	35.35	35.14	0.21	0.59	105.0	103.6	103.6	0.0	1.78	1.77	0.39	
R3/2932	W3/2932	35.29	35.07	0.22	0.62								
R3/2932	W4/2932	35.12	34.92	0.20	0.57	197.7	194.6	194.6	0.0	2.28	2.27	0.40	
R1/2933	W1/2933	10.49	10.49	0.00	0.00	18.4	17.1	17.1	0.0	1.26	1.27	-0.08	
R2/2933	W2/2933	38.19	37.43	0.76	1.99	105.0	103.6	103.6	0.0	1.93	1.90	1.50	
R3/2933	W3/2933	38.18	37.37	0.81	2.12								
R3/2933	W4/2933	38.10	37.27	0.83	2.18	197.7	194.8	194.8	0.0	2.49	2.45	1.69	
72 PHILBEACH GARDENS													
R1/2919	W1/2919	9.56	9.56	0.00	0.00								
R1/2919	W2/2919	9.58	9.58	0.00	0.00	128.2	114.0	114.0	0.0	0.94	0.94	0.00	
R2/2919	W3/2919	5.63	5.63	0.00	0.00								
R2/2919	W4/2919	15.58	15.58	0.00	0.00	206.8	110.2	110.2	0.0	1.00	1.00	0.00	
R3/2919	W5/2919	9.82	9.82	0.00	0.00								
R3/2919	W6/2919	8.08	8.08	0.00	0.00	46.8	39.8	39.8	0.0	0.96	0.96	0.00	
R1/2920	W1/2920	6.37	6.37	0.00	0.00	17.9	15.3	15.3	0.0	0.94	0.94	0.00	
R2/2920	W2/2920	7.67	7.67	0.00	0.00								
R2/2920	W3/2920	0.07	0.07	0.00	0.00								
R2/2920	W4/2920	8.49	8.49	0.00	0.00								
R2/2920	W5/2920	8.07	8.07	0.00	0.00								
R2/2920	W6/2920	0.07	0.07	0.00	0.00								
R2/2920	W7/2920	7.74	7.74	0.00	0.00								
R2/2920	W8/2920	0.05	0.05	0.00	0.00	107.8	78.1	78.1	0.0	0.73	0.73	0.00	
R3/2920	W9/2920	10.12	10.12	0.00	0.00								
R3/2920	W10/2920	24.10	24.10	0.00	0.00								
R3/2920	W11/2920	17.85	17.85	0.00	0.00	214.8	214.2	214.2	0.0	2.24	2.24	0.00	
R1/2921	W1/2921	7.98	7.98	0.00	0.00	17.9	15.4	15.4	0.0	1.43	1.43	0.00	
R2/2921	W2/2921	28.87	28.87	0.00	0.00								
R2/2921	W3/2921	31.72	31.68	0.04	0.13	107.8	107.3	107.3	0.0	4.55	4.55	0.07	
R3/2921	W4/2921	26.90	26.90	0.00	0.00								
R3/2921	W5/2921	30.73	30.73	0.00	0.00								
R3/2921	W6/2921	27.24	27.22	0.02	0.07	214.8	214.0	214.0	0.0	3.02	3.02	0.00	
R1/2922	W1/2922	9.36	9.37	-0.01	-0.11	17.9	15.1	15.1	0.0	0.79	0.79	-0.13	
R2/2922	W2/2922	35.36	35.14	0.22	0.62	107.8	106.4	106.4	0.0	1.88	1.87	0.27	
R3/2922	W3/2922	35.40	35.17	0.23	0.65								
R3/2922	W4/2922	35.39	35.19	0.20	0.57	192.4	190.2	190.2	0.0	2.54	2.53	0.24	
R1/2923	W1/2923	10.42	10.44	-0.02	-0.19	17.9	16.7	16.7	0.0	1.22	1.22	-0.16	
R2/2923	W2/2923	38.19	37.54	0.65	1.70	107.8	106.4	106.4	0.0	1.98	1.96	1.06	
R3/2923	W3/2923	38.20	37.54	0.66	1.73								
R3/2923	W4/2923	38.20	37.54	0.66	1.73	192.4	189.9	189.9	0.0	2.57	2.54	1.05	
71 PHILBEACH GARDENS													
R1/2909	W1/2909	10.11	10.11	0.00	0.00								
R1/2909	W2/2909	9.53	9.53	0.00	0.00	122.6	110.5	110.5	0.0	0.98	0.98	0.00	
R2/2909	W3/2909	5.49	5.49	0.00	0.00								
R2/2909	W4/2909	15.61	15.61	0.00	0.00	209.0	109.6	109.6	0.0	1.02	1.02	0.00	
R3/2909	W5/2909	9.38	9.38	0.00	0.00								
R3/2909	W6/2909	6.93	6.93	0.00	0.00	45.9	36.2	36.2	0.0	0.88	0.88	0.00	
R1/2910	W1/2910	7.71	7.71	0.00	0.00								
R1/2910	W2/2910	0.34	0.34	0.00	0.00								
R1/2910	W3/2910	7.57	7.57	0.00	0.00								
R1/2910	W4/2910	7.52	7.52	0.00	0.00								
R1/2910	W5/2910	0.02	0.02	0.00	0.00								
R1/2910	W6/2910	7.41	7.41	0.00	0.00								
R1/2910	W7/2910	0.22	0.22	0.00	0.00	111.8	86.6	86.6	0.0	0.69	0.69	0.00	
R2/2910	W8/2910	9.50	9.50	0.00	0.00								
R2/2910	W9/2910	24.19	24.19	0.00	0.00								
R2/2910	W10/2910	17.72	17.72	0.00	0.00	212.2	208.9	208.9	0.0	2.34	2.34	0.00	

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/2911	W1/2911	28.13	28.13	0.00	0.00							
R1/2911	W2/2911	30.97	30.94	0.03	0.10	111.8	111.2	111.2	0.0	4.64	4.64	0.00
R2/2911	W3/2911	24.57	24.57	0.00	0.00							
R2/2911	W4/2911	30.54	30.53	0.01	0.03							
R2/2911	W5/2911	27.35	27.30	0.05	0.18	212.2	210.9	210.9	0.0	3.10	3.10	0.03
R1/2912	W2/2912	34.73	34.50	0.23	0.66	111.8	109.7	109.7	0.0	1.78	1.77	0.28
R2/2912	W3/2912	34.99	34.78	0.21	0.60							
R2/2912	W4/2912	35.20	35.00	0.20	0.57	190.3	187.8	187.8	0.0	2.36	2.36	0.17
R3/2912	W1/2912	20.79	20.79	0.00	0.00	19.8	17.5	17.5	0.0	1.01	1.01	0.00
R1/2913	W2/2913	37.74	37.24	0.50	1.32	111.8	109.9	109.9	0.0	1.88	1.87	0.64
R2/2913	W3/2913	37.93	37.42	0.51	1.34							
R2/2913	W4/2913	38.06	37.53	0.53	1.39	190.3	188.2	188.2	0.0	2.59	2.58	0.66
R3/2913	W1/2913	23.15	23.17	-0.02	-0.09	19.8	19.2	19.2	0.0	1.67	1.67	-0.06
55-66 WARWICK ROAD												
R1/2350	W1/2350	9.94	9.94	0.00	0.00							
R1/2350	W2/2350	19.58	19.58	0.00	0.00							
R1/2350	W3/2350	19.72	19.72	0.00	0.00							
R1/2350	W4/2350	14.67	14.67	0.00	0.00							
R1/2350	W5/2350	16.37	16.63	-0.26	-1.59	250.9	245.2	245.9	-0.3	1.89	1.90	-0.11
R2/2350	W6/2350	16.08	16.08	0.00	0.00							
R2/2350	W7/2350	12.28	12.28	0.00	0.00							
R2/2350	W8/2350	17.15	17.15	0.00	0.00	167.5	150.5	150.5	0.0	1.84	1.84	0.00
R3/2350	W9/2350	20.11	20.40	-0.29	-1.44	155.8	96.9	98.1	-1.2	1.45	1.47	-1.45
R4/2350	W10/2350	21.27	21.75	-0.48	-2.26	155.8	103.2	106.5	-3.1	1.50	1.53	-1.80
R5/2350	W11/2350	17.64	17.75	-0.11	-0.62							
R5/2350	W12/2350	20.99	20.99	0.00	0.00							
R5/2350	W13/2350	18.02	18.41	-0.39	-2.16	166.7	156.8	156.8	0.0	2.74	2.76	-0.73
R6/2350	W14/2350	16.10	16.21	-0.11	-0.68							
R6/2350	W15/2350	19.39	19.39	0.00	0.00							
R6/2350	W16/2350	16.86	16.92	-0.06	-0.36	168.3	163.4	164.5	-0.7	2.57	2.58	-0.35
R1/2351	W1/2351	10.94	10.94	0.00	0.00							
R1/2351	W2/2351	23.05	22.92	0.13	0.56							
R1/2351	W3/2351	23.78	23.67	0.11	0.46							
R1/2351	W4/2351	25.13	25.25	-0.12	-0.48							
R1/2351	W5/2351	18.61	18.96	-0.35	-1.88	250.9	250.0	250.0	0.0	2.72	2.74	-0.40
R2/2351	W6/2351	18.37	18.33	0.04	0.22							
R2/2351	W7/2351	24.67	24.94	-0.27	-1.09							
R2/2351	W8/2351	23.58	24.07	-0.49	-2.08	167.5	159.3	159.3	0.0	3.03	3.05	-0.79
R3/2351	W9/2351	23.78	24.26	-0.48	-2.02	155.8	121.9	122.0	-0.1	1.61	1.63	-1.55
R4/2351	W10/2351	24.70	25.31	-0.61	-2.47	155.8	127.3	127.7	-0.3	1.65	1.68	-1.82
R5/2351	W11/2351	20.35	20.51	-0.16	-0.79							
R5/2351	W12/2351	25.66	26.48	-0.82	-3.20							
R5/2351	W13/2351	20.55	21.55	-1.00	-4.87	166.7	164.2	164.2	0.0	2.97	3.03	-2.12
R6/2351	W14/2351	18.62	18.99	-0.37	-1.99							
R6/2351	W15/2351	26.44	27.62	-1.18	-4.46							
R6/2351	W16/2351	27.03	28.21	-1.18	-4.37	168.3	166.5	166.5	0.0	2.99	3.08	-2.74
R1/2352	W1/2352	12.95	12.95	0.00	0.00							
R1/2352	W2/2352	25.71	25.53	0.18	0.70							
R1/2352	W3/2352	26.85	26.71	0.14	0.52							
R1/2352	W4/2352	29.04	29.20	-0.16	-0.55							
R1/2352	W5/2352	21.34	21.78	-0.44	-2.06	250.9	250.1	250.1	0.0	2.91	2.92	-0.34
R2/2352	W6/2352	21.16	21.10	0.06	0.28							
R2/2352	W7/2352	28.64	28.96	-0.32	-1.12							
R2/2352	W8/2352	26.31	26.88	-0.57	-2.17	167.5	166.6	166.6	0.0	3.25	3.28	-0.83
R3/2352	W9/2352	27.32	27.79	-0.47	-1.72	155.8	151.0	151.0	0.0	1.80	1.83	-1.44
R4/2352	W10/2352	28.14	28.74	-0.60	-2.13	155.8	151.7	151.7	0.0	1.84	1.87	-1.68
R5/2352	W11/2352	23.37	23.51	-0.14	-0.60							
R5/2352	W12/2352	29.01	29.80	-0.79	-2.72							
R5/2352	W13/2352	22.26	23.24	-0.98	-4.40	166.7	165.7	165.7	0.0	3.14	3.20	-1.88
R6/2352	W14/2352	21.34	21.67	-0.33	-1.55							
R6/2352	W15/2352	29.42	30.52	-1.10	-3.74							
R6/2352	W16/2352	28.88	30.03	-1.15	-3.98	168.3	166.8	166.8	0.0	3.14	3.22	-2.45
R1/2353	W1/2353	15.39	15.39	0.00	0.00							
R1/2353	W2/2353	28.52	28.28	0.24	0.84							
R1/2353	W3/2353	29.97	29.89	0.08	0.27							
R1/2353	W4/2353	32.86	33.30	-0.44	-1.34							
R1/2353	W5/2353	23.68	24.45	-0.77	-3.25	250.9	250.2	250.2	0.0	3.14	3.17	-0.83
R2/2353	W6/2353	23.83	23.82	0.01	0.04							
R2/2353	W7/2353	32.62	33.17	-0.55	-1.69							
R2/2353	W8/2353	29.07	29.90	-0.83	-2.86	167.5	166.6	166.6	0.0	3.57	3.61	-1.23
R3/2353	W9/2353	30.57	31.25	-0.68	-2.22	155.8	151.0	151.0	0.0	1.98	2.02	-1.87
R4/2353	W10/2353	31.45	32.20	-0.75	-2.38	155.8	151.7	151.7	0.0	2.03	2.07	-1.97
R5/2353	W11/2353	26.55	26.75	-0.20	-0.75							
R5/2353	W12/2353	32.48	33.31	-0.83	-2.56							
R5/2353	W13/2353	23.83	24.79	-0.96	-4.03	166.7	165.7	165.7	0.0	3.42	3.48	-1.81
R6/2353	W14/2353	24.00	24.29	-0.29	-1.21							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R6/2353	W15/2353	32.51	33.52	-1.01	-3.11							
R6/2353	W16/2353	32.88	33.95	-1.07	-3.25	168.3	167.8	167.8	0.0	3.42	3.50	-2.13
R1/2354	W1/2354	16.26	16.26	0.00	0.00							
R1/2354	W2/2354	27.13	26.55	0.58	2.14							
R1/2354	W3/2354	29.43	29.10	0.33	1.12							
R1/2354	W4/2354	32.83	33.14	-0.31	-0.94							
R1/2354	W5/2354	22.35	23.13	-0.78	-3.49	250.9	250.3	250.3	0.0	3.05	3.06	-0.39
R2/2354	W6/2354	23.38	23.15	0.23	0.98							
R2/2354	W7/2354	32.75	33.21	-0.46	-1.40							
R2/2354	W8/2354	28.54	29.39	-0.85	-2.98	167.5	166.8	166.8	0.0	3.45	3.49	-0.93
R3/2354	W9/2354	29.95	30.41	-0.46	-1.54	155.8	151.0	151.0	0.0	1.87	1.89	-1.29
R4/2354	W10/2354	31.34	31.89	-0.55	-1.75	155.8	151.7	151.7	0.0	1.94	1.97	-1.44
R5/2354	W11/2354	27.25	27.21	0.04	0.15							
R5/2354	W12/2354	32.65	33.33	-0.68	-2.08							
R5/2354	W13/2354	22.19	23.10	-0.91	-4.10	166.7	165.7	165.7	0.0	3.31	3.35	-1.48
R6/2354	W14/2354	23.37	23.40	-0.03	-0.13							
R6/2354	W15/2354	32.64	33.40	-0.76	-2.33							
R6/2354	W16/2354	31.36	32.32	-0.96	-3.06	168.3	167.8	167.8	0.0	3.30	3.35	-1.61
R1/2355	W1/2355	22.32	22.32	0.00	0.00							
R1/2355	W2/2355	33.12	32.38	0.74	2.23							
R1/2355	W3/2355	34.27	33.71	0.56	1.63							
R1/2355	W4/2355	36.39	36.42	-0.03	-0.08							
R1/2355	W5/2355	27.19	27.83	-0.64	-2.35	250.9	250.4	250.4	0.0	3.40	3.40	0.15
R2/2355	W6/2355	28.50	27.94	0.56	1.96							
R2/2355	W7/2355	36.38	36.46	-0.08	-0.22							
R2/2355	W8/2355	33.68	34.37	-0.69	-2.05	167.5	167.3	167.3	0.0	3.91	3.92	-0.13
R3/2355	W9/2355	34.89	34.98	-0.09	-0.26	155.8	152.2	152.2	0.0	2.08	2.09	-0.24
R4/2355	W10/2355	35.74	35.88	-0.14	-0.39	155.8	152.3	152.3	0.0	2.20	2.20	-0.32
R5/2355	W11/2355	32.82	32.33	0.49	1.49							
R5/2355	W12/2355	36.30	36.53	-0.23	-0.63							
R5/2355	W13/2355	27.06	27.81	-0.75	-2.77	166.7	166.2	166.2	0.0	3.78	3.79	-0.37
R6/2355	W14/2355	28.60	28.17	0.43	1.50							
R6/2355	W15/2355	36.28	36.59	-0.31	-0.85							
R6/2355	W16/2355	35.22	36.02	-0.80	-2.27	168.3	167.8	167.8	0.0	3.71	3.73	-0.59
38 WARWICK ROAD (MODELLED TO SURVEY OF 32)												
R1/3009	W1/3009	10.80	10.80	0.00	0.00							
R1/3009	W2/3009	15.97	15.97	0.00	0.00							
R1/3009	W3/3009	3.70	3.70	0.00	0.00	196.6	163.2	177.9	-9.0	1.25	1.25	-0.16
R1/3010	W1/3010	22.89	23.82	-0.93	-4.06							
R1/3010	W2/3010	28.82	29.94	-1.12	-3.89							
R1/3010	W3/3010	11.78	12.30	-0.52	-4.41	196.7	196.2	196.2	0.0	3.14	3.21	-2.42
R2/3010	W4/3010	0.74	0.80	-0.06	-8.11	73.9	0.0	0.0	#DIV/0!	0.11	0.11	-2.86
R9/3010	W17/3010	16.02	16.15	-0.13	-0.81							
R9/3010	W18/3010	15.09	15.23	-0.14	-0.93	113.4	108.1	108.1	0.0	2.22	2.22	0.00
R1/3011	W1/3011	28.71	29.49	-0.78	-2.72							
R1/3011	W2/3011	32.42	33.44	-1.02	-3.15							
R1/3011	W3/3011	28.09	28.55	-0.46	-1.64	196.7	196.2	196.2	0.0	3.53	3.59	-1.82
R2/3011	W4/3011	29.61	30.60	-0.99	-3.34							
R2/3011	W5/3011	29.54	30.45	-0.91	-3.08	73.9	73.8	73.8	0.0	2.67	2.74	-2.62
R9/3011	W21/3011	26.16	26.27	-0.11	-0.42							
R9/3011	W22/3011	25.27	25.41	-0.14	-0.55	113.4	109.9	109.9	0.0	2.90	2.90	0.00
R1/3012	W1/3012	34.27	35.08	-0.81	-2.36							
R1/3012	W2/3012	34.30	35.06	-0.76	-2.22	174.2	171.8	172.9	-0.6	2.39	2.43	-1.97
R2/3012	W3/3012	34.30	35.03	-0.73	-2.13	73.9	73.6	73.6	0.0	2.11	2.15	-1.95
36 WARWICK ROAD (MODELLED TO SURVEY OF 32)												
R2/3009	W4/3009	3.69	3.69	0.00	0.00							
R2/3009	W5/3009	16.38	16.38	0.00	0.00							
R2/3009	W6/3009	11.72	11.72	0.00	0.00	206.4	180.4	187.0	-3.7	1.23	1.23	0.00
R3/3010	W5/3010	0.24	0.21	0.03	12.50	73.9	0.0	0.0	#DIV/0!	0.06	0.05	8.62
R4/3010	W6/3010	12.20	13.01	-0.81	-6.64							
R4/3010	W7/3010	28.45	29.55	-1.10	-3.87							
R4/3010	W8/3010	22.57	22.98	-0.41	-1.82	206.4	205.0	205.0	0.0	2.99	3.06	-2.51
R3/3011	W6/3011	29.55	30.52	-0.97	-3.28							
R3/3011	W7/3011	29.50	30.38	-0.88	-2.98	73.9	73.8	73.8	0.0	2.67	2.73	-2.47
R4/3011	W8/3011	27.64	28.44	-0.80	-2.89							
R4/3011	W9/3011	32.22	33.15	-0.93	-2.89							
R4/3011	W10/3011	26.34	26.68	-0.34	-1.29	206.4	205.0	205.0	0.0	3.36	3.42	-1.78
R3/3012	W4/3012	34.30	35.01	-0.71	-2.07	73.9	73.6	73.6	0.0	2.11	2.15	-1.90
R4/3012	W5/3012	34.28	34.98	-0.70	-2.04							
R4/3012	W6/3012	34.24	34.93	-0.69	-2.02	183.8	180.4	181.7	-0.7	2.29	2.34	-1.87
34 WARWICK ROAD (MODELLED TO SURVEY OF 32)												
R3/3009	W7/3009	11.64	11.64	0.00	0.00							
R3/3009	W8/3009	16.58	16.58	0.00	0.00							
R3/3009	W9/3009	3.70	3.70	0.00	0.00	206.4	168.7	178.3	-5.7	1.25	1.25	-0.16
R5/3010	W9/3010	23.58	24.54	-0.96	-4.07							
R5/3010	W10/3010	27.97	28.98	-1.01	-3.61							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R5/3010	W11/3010	11.54	11.86	-0.32	-2.77	206.4	204.8	204.8	0.0	2.97	3.04	-2.39
R6/3010	W12/3010	0.46	0.59	-0.13	-28.26	73.9	0.0	0.0	#DIV/0!	0.08	0.09	-14.81
R5/3011	W11/3011	26.34	27.13	-0.79	-3.00							
R5/3011	W12/3011	31.99	32.83	-0.84	-2.63							
R5/3011	W13/3011	27.64	27.89	-0.25	-0.90	206.4	204.9	204.9	0.0	3.35	3.40	-1.70
R6/3011	W14/3011	28.91	29.74	-0.83	-2.87							
R6/3011	W15/3011	29.03	29.79	-0.76	-2.62	73.9	73.8	73.8	0.0	2.63	2.68	-2.13
R5/3012	W7/3012	34.23	34.88	-0.65	-1.90							
R5/3012	W8/3012	34.17	34.84	-0.67	-1.96	183.8	181.7	181.7	0.0	2.29	2.33	-1.79
R6/3012	W9/3012	34.15	34.81	-0.66	-1.93	73.9	73.6	73.6	0.0	2.10	2.14	-1.86
32 WARWICK ROAD												
R4/3009	W10/3009	3.28	3.28	0.00	0.00							
R4/3009	W11/3009	16.01	16.01	0.00	0.00							
R4/3009	W12/3009	10.61	10.61	0.00	0.00	206.4	139.0	156.6	-12.7	1.18	1.18	0.00
R7/3010	W13/3010	0.37	0.36	0.01	2.70	73.9	0.0	0.0	#DIV/0!	0.08	0.07	2.67
R8/3010	W14/3010	11.66	12.48	-0.82	-7.03							
R8/3010	W15/3010	27.11	27.96	-0.85	-3.14							
R8/3010	W16/3010	21.75	21.99	-0.24	-1.10	206.4	204.8	204.8	0.0	2.90	2.97	-2.35
R7/3011	W16/3011	28.89	29.70	-0.81	-2.80							
R7/3011	W17/3011	29.02	29.76	-0.74	-2.55	73.9	73.8	73.8	0.0	2.63	2.68	-2.06
R8/3011	W18/3011	27.43	28.20	-0.77	-2.81							
R8/3011	W19/3011	31.54	32.29	-0.75	-2.38							
R8/3011	W20/3011	25.88	26.09	-0.21	-0.81	206.4	204.9	204.9	0.0	3.32	3.37	-1.63
R7/3012	W10/3012	34.16	34.80	-0.64	-1.87	73.9	73.7	73.7	0.0	2.10	2.14	-1.76
R8/3012	W11/3012	34.14	34.78	-0.64	-1.87							
R8/3012	W12/3012	34.14	34.79	-0.65	-1.90	183.8	181.7	181.7	0.0	2.29	2.33	-1.79
R1/3013	W1/3013	34.90	35.52	-0.62	-1.78	85.2	80.2	80.2	0.0	1.50	1.52	-1.60
R2/3013	W2/3013	35.71	36.25	-0.54	-1.51							
R2/3013	W3/3013	35.28	35.79	-0.51	-1.45	175.6	165.6	165.6	0.0	2.00	2.03	-1.30
30 WARWICK ROAD												
R1/3019	W1/3019	10.08	10.08	0.00	0.00							
R1/3019	W2/3019	16.08	16.08	0.00	0.00							
R1/3019	W3/3019	3.19	3.19	0.00	0.00	209.9	144.3	155.1	-7.5	1.26	1.26	0.00
R1/3020	W1/3020	21.90	22.74	-0.84	-3.84							
R1/3020	W2/3020	26.81	27.54	-0.73	-2.72							
R1/3020	W3/3020	10.39	10.53	-0.14	-1.35	209.9	208.3	208.3	0.0	2.84	2.90	-1.97
R2/3020	W4/3020	2.37	2.54	-0.17	-7.17	65.1	0.0	0.0	#DIV/0!	0.15	0.16	-5.44
R1/3021	W1/3021	25.22	25.98	-0.76	-3.01							
R1/3021	W2/3021	31.43	32.12	-0.69	-2.20							
R1/3021	W3/3021	27.34	27.47	-0.13	-0.48	209.9	208.3	208.3	0.0	3.17	3.22	-1.54
R2/3021	W4/3021	29.12	29.65	-0.53	-1.82							
R2/3021	W5/3021	30.69	31.21	-0.52	-1.69	65.1	65.0	65.0	0.0	2.53	2.57	-1.54
R1/3022	W1/3022	34.28	34.94	-0.66	-1.93							
R1/3022	W2/3022	34.42	35.03	-0.61	-1.77	188.0	186.1	186.1	0.0	2.28	2.32	-1.71
R2/3022	W3/3022	34.61	35.17	-0.56	-1.62	65.1	65.1	65.1	0.0	2.20	2.23	-1.50
R1/3023	W1/3023	35.62	36.07	-0.45	-1.26							
R1/3023	W2/3023	35.69	36.10	-0.41	-1.15	245.0	226.3	226.3	0.0	1.30	1.32	-1.23
R1/3029	W1/3029	15.21	15.21	0.00	0.00							
R1/3029	W2/3029	9.30	9.30	0.00	0.00							
R1/3029	W3/3029	19.98	19.98	0.00	0.00							
R1/3029	W4/3029	19.01	19.01	0.00	0.00	322.0	259.6	278.1	-7.1	1.24	1.24	0.00
R1/3030	W1/3030	18.68	19.12	-0.44	-2.36							
R1/3030	W2/3030	28.76	28.97	-0.21	-0.73							
R1/3030	W3/3030	27.01	26.99	0.02	0.07	322.3	312.5	312.5	0.0	2.16	2.17	-0.74
R1/3031	W1/3031	27.15	27.61	-0.46	-1.69							
R1/3031	W2/3031	32.30	32.51	-0.21	-0.65							
R1/3031	W3/3031	30.11	30.06	0.05	0.17	322.3	311.1	311.1	0.0	2.17	2.18	-0.60
R1/3032	W1/3032	34.82	35.31	-0.49	-1.41							
R1/3032	W2/3032	34.86	35.34	-0.48	-1.38	300.6	284.4	288.4	-1.4	1.58	1.60	-1.33
R1/3033	W1/3033	35.50	35.95	-0.45	-1.27							
R1/3033	W2/3033	36.08	36.47	-0.39	-1.08							
R1/3033	W3/3033	36.12	36.53	-0.41	-1.14							
R1/3033	W4/3033	37.93	37.89	0.04	0.11	275.1	262.1	262.1	0.0	2.47	2.49	-0.81
75 FARDLEY CRESCENT												
R1/3061	W1/3061	11.08	11.19	-0.11	-0.99	317.0	126.3	140.1	-10.9	0.49	0.49	0.00
R1/3062	W1/3062	18.46	19.11	-0.65	-3.52	317.0	269.1	285.0	-5.9	0.95	0.96	-2.01
R1/3063	W1/3063	34.13	34.98	-0.85	-2.49	222.0	212.6	212.6	0.0	1.54	1.57	-1.82
R1/3064	W1/3064	37.59	37.59	0.00	0.00							
R1/3064	W2/3064	35.69	36.37	-0.68	-1.91	148.7	127.9	127.9	0.0	1.96	1.97	-0.46
R2/3064	W3/3064	35.17	35.92	-0.75	-2.13	141.6	139.3	139.6	-0.2	2.59	2.63	-1.66
R1/3073	W1/3073	32.67	33.45	-0.78	-2.39	89.0	87.3	87.3	0.0	2.28	2.32	-1.71
R1/3081	W1/3081	16.11	16.45	-0.34	-2.11	90.9	57.1	56.0	1.9	0.61	0.63	-4.28

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/3082	W1/3082	30.24	30.16	0.08	0.26	177.2	173.7	173.7	0.0	1.86	1.86	0.21
R2/3082	W2/3082	15.57	16.74	-1.17	-7.51	79.8	45.8	45.8	0.0	0.72	0.76	-5.84
R1/3141	W1/3141	11.05	12.02	-0.97	-8.78	79.8	29.5	32.3	-9.5	0.56	0.61	-8.90
<u>73 FARDLEY CRESCENT</u>												
R2/3061	W2/3061	16.27	15.29	0.98	6.02	147.0	103.4	100.7	2.6	1.03	0.99	3.80
R2/3062	W2/3062	21.66	21.65	0.01	0.05	147.0	112.8	112.8	0.0	1.67	1.67	0.00
R2/3063	W2/3063	33.77	34.76	-0.99	-2.93	147.0	143.0	143.0	0.0	2.03	2.07	-2.17
R3/3064	W4/3064	34.90	35.79	-0.89	-2.55	147.0	143.4	144.0	-0.4	2.71	2.77	-2.21
R1/3090	W1/3090	27.92	27.60	0.32	1.15							
R1/3090	W2/3090	44.81	43.11	1.70	3.79							
R1/3090	W3/3090	13.07	12.39	0.68	5.20							
R1/3090	W4/3090	14.80	14.80	0.00	0.00							
R1/3090	W5/3090	22.53	22.22	0.31	1.38	82.1	82.1	82.1	0.0	12.90	12.73	1.36
R1/3091	W1/3091	24.42	22.57	1.85	7.58							
R1/3091	W2/3091	25.70	23.57	2.13	8.29							
R1/3091	W3/3091	21.93	20.56	1.37	6.25	141.0	139.4	101.8	27.0	1.34	1.27	5.00
R1/3092	W1/3092	30.94	30.22	0.72	2.33	141.0	136.1	133.6	1.9	0.86	0.84	3.02
R1/3093	W1/3093	32.67	33.47	-0.80	-2.45	141.0	136.2	136.2	0.0	0.90	0.91	-1.12
R1/3094	W1/3094	34.48	35.54	-1.06	-3.07	136.4	131.5	131.5	0.0	0.93	0.95	-2.16
<u>71 FARDLEY CRESCENT</u>												
R1/3101	W2/3101	44.85	44.80	0.05	0.11	97.5	26.5	26.5	0.0	0.79	0.79	0.00
R2/3101	W1/3101	24.70	23.83	0.87	3.52	166.6	121.4	121.4	0.0	3.54	3.46	2.37
R3/3101	W4/3101	68.28	65.36	2.92	4.28	136.1	87.1	87.1	0.0	1.88	1.82	2.88
R4/3101	W3/3101	57.32	57.67	-0.35	-0.61							
R4/3101	W5/3101	61.28	60.60	0.68	1.11	124.1	74.2	74.2	0.0	1.24	1.26	-1.70
R1/3102	W1/3102	30.31	29.14	1.17	3.86	55.2	51.4	51.4	0.0	1.96	1.88	4.23
R2/3102	W2/3102	8.34	9.20	-0.86	-10.31	13.8	6.2	6.2	0.0	0.35	0.37	-7.18
R1/3103	W1/3103	32.00	32.36	-0.36	-1.13	128.6	125.4	125.4	0.0	1.51	1.52	-0.66
R1/3105	W1/3105	34.62	35.79	-1.17	-3.38	141.8	129.6	130.5	-0.8	0.86	0.89	-2.43
R2/3105	W2/3105	34.26	35.59	-1.33	-3.88	137.0	125.1	125.5	-0.3	0.88	0.90	-2.85
R1/3110	WA1/3110	3.46	3.46	0.00	0.00	133.6	15.6	15.6	0.0	0.47	0.47	0.00
R1/3111	W1/3111	13.24	12.63	0.61	4.61	133.6	94.5	92.5	2.2	1.11	1.07	3.59
R1/3112	W1/3112	17.51	17.22	0.29	1.66	133.6	104.5	104.5	0.0	1.61	1.59	1.18
R1/3113	W1/3113	32.74	33.72	-0.98	-2.99	133.6	129.9	129.9	0.0	2.12	2.18	-2.59
<u>69 FARDLEY CRESCENT</u>												
R1/3120	W1/3120	10.94	9.67	1.27	11.61	124.3	46.6	29.7	36.3	0.66	0.59	10.54
R1/3121	W1/3121	13.78	11.93	1.85	13.43							
R1/3121	W2/3121	21.50	18.33	3.17	14.74							
R1/3121	W3/3121	37.05	35.54	1.51	4.08	124.3	124.3	124.3	0.0	8.75	8.37	4.42
R1/3125	W1/3125	33.75	35.32	-1.57	-4.65	122.7	118.4	118.5	-0.1	2.13	2.21	-4.00
R1/3130	W1/3130	14.88	12.50	2.38	15.99	145.3	45.7	33.2	27.1	0.48	0.41	14.11
R1/3131	W1/3131	23.35	19.84	3.51	15.03	145.3	67.5	42.3	37.3	0.86	0.74	14.25
R1/3132	W1/3132	21.19	18.61	2.58	12.18							
R1/3132	W2/3132	19.74	17.09	2.65	13.42	121.2	107.0	90.4	15.4	1.11	1.02	8.12
R2/3132	W3/3132	28.79	25.23	3.56	12.37	131.2	126.6	67.6	46.5	1.20	1.08	10.41
R1/3133	W1/3133	23.38	22.20	1.18	5.05	121.2	115.9	115.9	0.0	1.66	1.60	3.67
R2/3133	W2/3133	30.13	29.64	0.49	1.63	131.2	129.0	129.1	-0.1	1.32	1.30	1.59
R1/3134	W1/3134	28.12	28.17	-0.05	-0.18	121.2	119.3	119.3	0.0	1.73	1.73	-0.12
R2/3134	W2/3134	31.41	33.23	-1.82	-5.79	131.2	129.1	129.1	0.0	1.37	1.43	-4.52
R1/3155	W1/3155	33.27	34.65	-1.38	-4.15							
R1/3155	W2/3155	32.83	33.85	-1.02	-3.11	147.5	144.4	144.4	-0.1	1.92	1.98	-3.23
<u>67 FARDLEY CRESCENT</u>												
R2/3130	W2/3130	1.36	2.08	-0.72	-52.94	136.4	32.6	28.7	12.0	0.17	0.27	-60.12
R3/3130	W3/3130	14.89	13.83	1.06	7.12							
R3/3130	W4/3130	4.47	6.42	-1.95	-43.62	132.7	81.3	98.8	-21.5	1.33	1.45	-8.62
R4/3130	W5/3130	7.82	7.81	0.01	0.13	108.6	55.7	34.4	38.2	0.77	0.76	0.91
R2/3131	W2/3131	22.44	18.87	3.57	15.91	136.4	126.0	51.6	59.1	1.35	1.17	13.25
R3/3131	W3/3131	22.89	19.14	3.75	16.38	132.7	104.2	39.9	61.8	0.95	0.80	15.13
R4/3131	W4/3131	11.67	11.29	0.38	3.26	108.6	84.5	43.5	48.6	0.78	0.76	3.20
R3/3132	W4/3132	27.65	24.19	3.46	12.51							
R3/3132	W5/3132	10.02	12.73	-2.71	-27.05	231.7	169.6	168.2	0.8	1.49	1.51	-1.01

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R4/3132	W6/3132	14.92	14.21	0.71	4.76	147.1	92.5	77.7	16.0	0.72	0.70	3.31
R3/3133	W3/3133	28.96	28.64	0.32	1.10	231.8	175.5	190.7	-8.7	0.93	0.92	1.19
R4/3133	W4/3133	18.04	19.06	-1.02	-5.65	147.1	105.7	109.3	-3.4	0.84	0.87	-4.06
R3/3134	W3/3134	30.34	32.48	-2.14	-7.05	231.8	182.7	203.0	-11.2	0.92	0.97	-5.41
R4/3134	W4/3134	24.36	26.64	-2.28	-9.36	146.9	122.0	130.8	-7.2	1.00	1.07	-6.59
R1/3135	WS1/3135	28.93	30.83	-1.90	-6.57	91.0	89.9	89.9	0.0	1.39	1.46	-4.88
R2/3135	WS2/3135	29.71	31.87	-2.16	-7.27							
R2/3135	WS3/3135	30.44	32.55	-2.11	-6.93							
R2/3135	WS4/3135	29.89	32.10	-2.21	-7.39							
R2/3135	WS5/3135	30.45	32.65	-2.20	-7.22	161.4	157.9	157.9	0.0	1.39	1.47	-5.68
R3/3135	W6/3135	31.26	33.66	-2.40	-7.68	108.6	98.6	98.6	0.0	1.29	1.37	-6.11
65 FARDLEY CRESCENT												
R1/3160	W1/3160	8.79	9.79	-1.00	-11.38	143.2	57.0	70.3	-23.3	0.77	0.81	-5.74
R1/3161	W1/3161	18.57	20.31	-1.74	-9.37	143.2	78.2	66.1	15.5	1.68	1.79	-6.62
R1/3162	W1/3162	23.02	25.47	-2.45	-10.64	143.2	79.5	88.9	-11.8	0.85	0.93	-9.04
R1/3163	WS1/3163	25.60	28.90	-3.30	-12.89	122.3	44.9	75.1	-67.0	0.84	0.93	-10.86
R1/3164	W1/3164	53.97	57.61	-3.64	-6.74	122.3	108.8	115.5	-6.3	1.09	1.16	-5.77
R2/3164	W2/3164	57.16	61.09	-3.93	-6.88							
R2/3164	W3/3164	56.49	60.51	-4.02	-7.12							
R2/3164	W4/3164	88.66	89.34	-0.68	-0.77	187.9	175.6	183.4	-4.4	3.52	3.67	-4.47
R1/3170	W1/3170	9.38	12.71	-3.33	-35.50	187.9	58.4	67.1	-14.9	0.60	0.74	-23.83
R1/3171	W1/3171	11.84	16.79	-4.95	-41.81	187.9	110.1	154.3	-40.1	1.55	1.94	-25.31
R1/3172	W1/3172	16.03	20.94	-4.91	-30.63	187.9	135.4	182.7	-34.9	1.74	2.08	-19.46
R1/3173	W1/3173	25.86	29.50	-3.64	-14.08	187.9	139.5	173.6	-24.4	1.88	2.08	-10.87
63 FARDLEY CRESCENT												
R1/3180	W1/3180	6.10	8.86	-2.76	-45.25	181.9	47.3	53.3	-12.7	0.58	0.73	-26.43
R1/3181	W1/3181	12.29	14.06	-1.77	-14.40	181.9	98.6	156.6	-58.7	1.14	1.23	-7.79
R1/3182	W1/3182	22.26	26.29	-4.03	-18.10	169.2	110.1	164.2	-49.2	1.52	1.71	-12.57
R1/3183	W1/3183	25.17	29.47	-4.30	-17.08	169.2	94.1	144.1	-53.1	1.27	1.43	-12.80
R1/3190	W1/3190	7.07	7.37	-0.30	-4.24	134.6	29.6	29.6	0.0	0.64	0.63	1.87
R1/3191	W1/3191	17.73	15.93	1.80	10.15							
R1/3191	W2/3191	41.81	41.87	-0.06	-0.14							
R1/3191	W3/3191	16.16	21.07	-4.91	-30.38							
R1/3191	W4/3191	15.77	20.89	-5.12	-32.47							
R1/3191	W5/3191	58.38	63.96	-5.58	-9.56							
R1/3191	W6/3191	15.72	20.99	-5.27	-33.52							
R1/3191	W7/3191	15.88	21.37	-5.49	-34.57	135.2	111.4	127.8	-14.7	8.38	8.95	-6.73
R1/3192	W2/3192	19.51	24.72	-5.21	-26.70	60.4	42.7	56.5	-32.3	1.27	1.55	-22.21
R2/3192	W1/3192	14.05	13.22	0.83	5.91	24.1	19.6	19.6	0.0	0.46	0.44	2.84
R1/3203	WS1/3203	21.78	26.34	-4.56	-20.94	92.2	75.3	91.8	-21.9	2.41	2.75	-14.35
61 FARDLEY CRESCENT												
R1/3200	W1/3200	11.66	16.53	-4.87	-41.77							
R1/3200	W2/3200	7.48	8.50	-1.02	-13.64	135.2	75.9	93.0	-22.7	0.60	0.77	-27.62
R1/3201	W1/3201	15.38	21.90	-6.52	-42.39	135.2	35.7	56.9	-59.4	0.63	0.85	-33.91
R1/3202	W1/3202	19.24	24.91	-5.67	-29.47	135.2	42.0	71.4	-70.0	0.75	0.94	-25.17
R2/3203	W2/3203	20.92	26.23	-5.31	-25.38	135.7	107.0	133.0	-24.3	1.85	2.19	-18.22
R1/3210	W1/3210	7.68	10.79	-3.11	-40.49	124.7	22.1	38.5	-74.2	0.51	0.65	-27.25
R1/3211	W1/3211	9.82	13.46	-3.64	-37.07	124.7	58.4	102.5	-75.5	1.29	1.56	-20.48
R1/3212	W1/3212	20.51	25.91	-5.40	-26.33	124.7	78.9	122.0	-54.6	1.74	2.04	-17.63
R1/3213	W1/3213	24.27	29.30	-5.03	-20.73	124.7	87.0	122.2	-40.5	1.73	2.00	-15.29
59 FARDLEY CRESCENT												
R2/3210	W2/3210	7.30	10.94	-3.64	-49.86	127.5	24.9	43.7	-75.5	0.44	0.60	-36.28
R2/3211	W2/3211	9.90	13.88	-3.98	-40.20	125.1	62.1	105.2	-69.4	1.27	1.57	-23.62
R2/3212	W2/3212	14.31	18.02	-3.71	-25.93	125.1	79.8	118.9	-49.0	1.38	1.61	-16.80
R2/3213	W2/3213	24.11	29.15	-5.04	-20.90	125.1	91.6	122.8	-34.1	1.72	1.99	-15.73
R1/3214	W1/3214	26.20	30.90	-4.70	-17.94	184.7	89.0	150.0	-68.7	0.61	0.71	-15.74
R2/3214	W2/3214	53.15	58.02	-4.87	-9.16	71.9	34.0	47.2	-38.5	0.87	0.94	-7.45
R1/3221	W1/3221	16.75	22.96	-6.21	-37.07	131.6	34.4	59.5	-73.0	0.77	1.02	-31.65
R1/3222	W1/3222	18.85	25.10	-6.25	-33.16	131.7	46.1	76.6	-66.2	0.74	0.94	-27.99
R1/3223	W1/3223	20.73	26.88	-6.15	-29.67	131.7	49.6	82.4	-66.1	0.75	0.94	-24.97

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
57 FARDLEY CRESCENT												
R1/3230	WS1/3230	1.44	1.96	-0.52	-36.11							
R1/3230	WA2/3230	5.56	6.20	-0.64	-11.51	142.9	42.6	60.5	-42.0	0.55	0.60	-10.26
R1/3231	WS1/3231	16.94	23.26	-6.32	-37.31	142.9	45.8	77.3	-68.8	0.76	0.99	-30.29
R1/3232	W1/3232	18.94	25.23	-6.29	-33.21	142.9	43.2	76.2	-76.4	0.71	0.91	-28.19
R1/3233	W1/3233	20.78	26.90	-6.12	-29.45	142.9	53.0	89.2	-68.3	0.79	0.98	-24.30
R1/3234	W1/3234	22.82	27.83	-5.01	-21.95							
R1/3234	W2/3234	23.13	28.17	-5.04	-21.79	142.9	61.7	99.1	-60.5	1.03	1.18	-14.88
R1/3240	W1/3240	7.98	10.66	-2.68	-33.58	130.4	25.7	42.7	-65.8	0.51	0.62	-22.59
R1/3241	W1/3241	9.78	12.91	-3.13	-32.00	130.4	62.0	104.3	-68.2	1.22	1.43	-17.83
R1/3242	W1/3242	13.38	16.25	-2.87	-21.45	130.4	77.3	116.3	-50.5	1.33	1.51	-13.04
R1/3243	W1/3243	23.16	27.91	-4.75	-20.51	130.4	96.2	127.8	-32.8	1.65	1.90	-15.13
55 FARDLEY CRESCENT												
R2/3240	W2/3240	7.60	10.93	-3.33	-43.82	126.9	23.9	41.6	-74.1	0.43	0.57	-32.02
R2/3241	W2/3241	9.00	13.07	-4.07	-45.22	126.9	62.8	101.4	-61.5	1.18	1.47	-24.36
R2/3242	W2/3242	12.58	16.46	-3.88	-30.84	126.9	85.0	120.3	-41.5	1.32	1.56	-18.30
R2/3243	W2/3243	23.86	28.77	-4.91	-20.58	126.9	96.8	124.5	-28.6	1.69	1.95	-15.57
R1/3251	W1/3251	16.28	22.43	-6.15	-37.78	127.4	36.7	61.1	-66.5	0.80	1.03	-28.75
R1/3252	W1/3252	18.78	25.02	-6.24	-33.23	127.4	39.9	70.7	-77.2	0.72	0.91	-26.32
R1/3253	W1/3253	20.78	26.75	-5.97	-28.73	127.4	53.3	93.9	-76.2	0.92	1.13	-22.63
R1/3254	W1/3254	23.58	28.49	-4.91	-20.82	126.9	61.4	105.3	-71.5	0.78	0.91	-17.55
53 FARDLEY CRESCENT (REAR BALCONIES & STAIRCASE ESTIMATED)												
R1/3250	W1/3250	0.60	1.38	-0.78	-130.00							
R1/3250	W2/3250	9.14	10.69	-1.55	-16.96							
R1/3250	W3/3250	6.73	7.77	-1.04	-15.45	142.7	83.5	112.5	-34.7	0.39	0.51	-30.43
R2/3251	WS2/3251	1.16	4.44	-3.28	-282.76							
R2/3251	W3/3251	1.07	3.84	-2.77	-258.88	142.7	14.7	39.6	-169.4	0.07	0.24	-223.29
R2/3252	WS2/3252	16.99	23.09	-6.10	-35.90							
R2/3252	W3/3252	18.93	25.08	-6.15	-32.49	142.7	45.7	80.8	-76.8	0.76	0.95	-24.15
R1/3263	W1/3263	20.31	24.39	-4.08	-20.09	92.1	83.5	91.6	-9.8	2.34	2.65	-13.66
R1/3270	W1/3270	8.91	11.60	-2.69	-30.19	124.4	45.6	67.4	-47.8	1.50	1.78	-18.39
R1/3271	W1/3271	11.13	14.03	-2.90	-26.06	124.4	63.0	97.7	-54.9	1.24	1.43	-14.91
R1/3272	W1/3272	20.08	24.95	-4.87	-24.25	124.4	82.1	118.9	-44.8	1.58	1.84	-16.28
R1/3273	W1/3273	23.95	28.68	-4.73	-19.75	55.8	43.7	54.3	-24.3	1.24	1.43	-15.37
R2/3273	W2/3273	23.69	28.46	-4.77	-20.14	116.4	93.3	114.2	-22.4	1.85	2.13	-14.99
R1/3274	W2/3274	94.71	95.93	-1.22	-1.29	83.4	81.7	81.7	0.0	1.93	1.93	-0.05
R2/3274	W1/3274	89.81	90.55	-0.74	-0.82							
R2/3274	W4/3274	96.99	98.09	-1.10	-1.13							
R2/3274	W8/3274	95.90	97.00	-1.10	-1.15	107.4	106.7	106.7	0.0	5.96	5.96	0.00
R3/3274	W3/3274	20.46	23.43	-2.97	-14.52							
R3/3274	W5/3274	24.49	28.48	-3.99	-16.29							
R3/3274	W6/3274	23.17	27.15	-3.98	-17.18							
R3/3274	W7/3274	25.87	29.75	-3.88	-15.00	132.5	96.1	131.0	-36.3	2.71	3.05	-12.48
51 FARDLEY CRESCENT (REAR BALCONIES & STAIRCASE ASSUMED)												
R2/3270	W2/3270	8.97	12.37	-3.40	-37.90	131.4	48.9	71.2	-45.6	1.45	1.77	-22.18
R2/3271	W2/3271	11.58	15.18	-3.60	-31.09	131.4	71.1	111.9	-57.4	1.21	1.43	-18.35
R2/3272	W2/3272	19.40	24.39	-4.99	-25.72	131.4	85.6	125.2	-46.4	1.49	1.75	-17.78
R3/3273	W3/3273	23.00	27.57	-4.57	-19.87	115.6	94.7	113.7	-20.1	1.84	2.11	-14.64
R4/3273	W4/3273	22.33	26.68	-4.35	-19.48	53.8	44.7	52.4	-17.2	1.24	1.41	-14.24
R4/3274	W9/3274	23.47	26.89	-3.42	-14.57							
R4/3274	W11/3274	24.38	28.21	-3.83	-15.71							
R4/3274	W12/3274	19.58	23.18	-3.60	-18.39							
R4/3274	W13/3274	23.70	27.35	-3.65	-15.40	134.5	98.1	132.0	-34.6	2.70	3.03	-12.37
R5/3274	W10/3274	96.16	97.16	-1.00	-1.04							
R5/3274	W14/3274	97.05	98.14	-1.09	-1.12							
R5/3274	W16/3274	90.84	91.77	-0.93	-1.02	107.7	107.0	107.0	0.0	5.99	5.99	-0.02
R6/3274	W15/3274	94.86	96.06	-1.20	-1.27	80.1	79.8	79.8	0.0	1.96	1.97	-0.05
R1/3280	W1/3280	9.95	12.04	-2.09	-21.01							
R1/3280	W2/3280	7.01	8.77	-1.76	-25.11							
R1/3280	W3/3280	1.17	1.42	-0.25	-21.37	141.2	88.8	114.7	-29.2	0.46	0.56	-22.08
R1/3281	W1/3281	5.13	8.63	-3.50	-68.23							
R1/3281	WS2/3281	1.55	3.87	-2.32	-149.68	141.2	22.7	53.3	-134.8	0.23	0.36	-56.47
R1/3282	W1/3282	18.80	24.78	-5.98	-31.81							
R1/3282	WS2/3282	17.14	23.10	-5.96	-34.77	141.2	47.1	80.2	-70.3	0.76	0.94	-23.19
R1/3293	W1/3293	16.10	20.16	-4.06	-25.22	135.7	116.7	126.3	-8.2	1.61	1.87	-16.10

Room	Window	Vertical Sky Component				Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
49 FARDLEY CRESCENT													
R2/3280	WA40/3280	12.87	17.01	-4.14	-32.17	151.5	19.0	34.3	-80.0	0.61	0.78	-28.10	
R3/3280	WA50/3280	14.15	19.19	-5.04	-35.62	151.3	30.1	43.2	-43.5	1.51	1.98	-31.08	
R2/3281	W3/3281	15.19	21.18	-5.99	-39.43								
R2/3281	W4/3281	16.18	22.24	-6.06	-37.45	151.5	28.0	49.2	-75.7	0.97	1.25	-29.15	
R3/3281	W5/3281	16.37	22.40	-6.03	-36.84								
R3/3281	W6/3281	16.42	22.37	-5.95	-36.24	151.3	48.6	76.2	-56.8	2.15	2.72	-26.66	
R2/3282	W3/3282	18.73	24.70	-5.97	-31.87								
R2/3282	W5/3282	12.48	14.25	-1.77	-14.18	148.3	75.8	89.5	-18.1	1.06	1.26	-19.17	
R3/3282	W4/3282	10.15	13.06	-2.91	-28.67								
R3/3282	W6/3282	11.85	15.28	-3.43	-28.95	136.8	31.3	60.7	-93.9	0.89	1.04	-16.57	
R1/3283	W1/3283	20.42	26.22	-5.80	-28.40	148.3	48.6	95.0	-95.7	0.74	0.90	-21.68	
R2/3283	W2/3283	13.16	16.26	-3.10	-23.56	136.8	28.2	64.8	-129.4	0.43	0.50	-16.36	
R1/3284	W1/3284	22.30	27.68	-5.38	-24.13	148.3	69.4	123.8	-78.4	0.88	1.04	-17.75	
R2/3284	W2/3284	15.95	18.76	-2.81	-17.62	136.8	58.9	90.6	-53.7	0.64	0.71	-11.62	
R1/3285	W1/3285	24.83	28.78	-3.95	-15.91	143.4	78.6	135.3	-72.1	2.37	2.63	-11.02	
R2/3285	W2/3285	30.76	34.94	-4.18	-13.59								
R2/3285	W3/3285	30.19	34.37	-4.18	-13.85	121.9	110.5	121.0	-9.5	2.75	3.04	-10.40	
47 FARDLEY CRESCENT													
R1/3300	W1/3300	18.17	21.99	-3.82	-21.02	90.0	18.5	53.4	-188.6	0.00	0.05	-	
R1/3301	W1/3301	25.48	29.30	-3.82	-14.99	90.0	31.9	59.7	-87.1	0.04	0.09	-113.95	
R1/3308	W1/3308	10.19	13.69	-3.50	-34.35	120.6	65.2	98.9	-51.7	1.36	1.62	-19.01	
R1/3309	W1/3309	13.07	16.57	-3.50	-26.78	120.6	81.2	109.9	-35.2	1.42	1.65	-15.85	
R1/3310	W1/3310	22.80	27.25	-4.45	-19.52	120.6	86.1	112.5	-30.5	1.70	1.93	-13.97	
R1/3311	W1/3311	25.81	29.58	-3.77	-14.61								
R1/3311	W2/3311	25.83	29.57	-3.74	-14.48	163.1	98.5	150.5	-52.8	1.26	1.41	-11.90	
R1/3318	W1/3318	8.68	10.83	-2.15	-24.77	81.2	33.3	33.3	0.0	0.60	0.71	-18.39	
R1/3319	W1/3319	9.52	11.61	-2.09	-21.95								
R1/3319	W2/3319	18.21	24.09	-5.88	-32.29	81.2	52.2	76.2	-46.0	1.21	1.47	-21.55	
R1/3320	W1/3320	14.93	17.17	-2.24	-15.00	81.2	63.9	63.9	0.0	0.93	1.03	-9.74	
45 FARDLEY CRESCENT													
R1/3327	W1/3327	7.35	8.30	-0.95	-12.93	115.2	45.5	51.3	-12.7	1.19	1.30	-8.97	
R1/3328	W1/3328	8.09	12.07	-3.98	-49.20								
R1/3328	W2/3328	10.98	15.35	-4.37	-39.80								
R1/3328	W3/3328	9.04	12.86	-3.82	-42.26								
R1/3328	W4/3328	12.67	17.48	-4.81	-37.96								
R1/3328	W5/3328	10.92	12.83	-1.91	-17.49	115.2	91.0	107.1	-17.7	1.37	1.60	-17.09	
R1/3329	W1/3329	18.40	24.25	-5.85	-31.79	133.1	45.9	81.3	-76.9	0.86	1.06	-23.10	
R1/3330	W1/3330	20.47	25.99	-5.52	-26.97	133.1	53.1	100.3	-88.9	0.92	1.11	-19.83	
R1/3331	W1/3331	23.07	27.01	-3.94	-17.08	133.1	62.4	113.0	-81.3	1.28	1.45	-12.85	
R1/3332	W1/3332	23.65	27.01	-3.36	-14.21	94.4	25.3	51.0	-101.6	0.53	0.59	-12.14	
R2/3332	W2/3332	96.66	97.52	-0.86	-0.89								
R2/3332	W3/3332	25.69	29.17	-3.48	-13.55	132.4	123.5	123.9	-0.3	1.93	2.00	-3.63	
R1/3337	W1/3337	7.07	9.10	-2.03	-28.71	118.2	17.8	28.1	-57.9	0.61	0.73	-20.59	
R1/3338	W1/3338	9.75	12.86	-3.11	-31.90	118.2	58.3	90.5	-55.2	1.30	1.53	-17.85	
R1/3339	WS1/3339	12.61	15.62	-3.01	-23.87	118.2	66.1	95.7	-44.9	1.34	1.53	-14.03	
R1/3340	W1/3340	22.81	26.81	-4.00	-17.54	118.2	84.7	111.1	-31.2	1.70	1.92	-13.09	
43 FARDLEY CRESCENT													
R1/3347	W1/3347	6.49	8.57	-2.08	-32.05								
R1/3347	W2/3347	6.84	8.77	-1.93	-28.22	131.4	31.7	48.2	-52.1	0.87	1.01	-16.19	
R1/3348	W1/3348	10.23	13.35	-3.12	-30.50	131.4	68.0	99.3	-45.9	1.28	1.49	-16.99	
R1/3349	W1/3349	18.97	23.56	-4.59	-24.20	131.4	83.8	112.6	-34.4	1.63	1.89	-16.02	
R1/3350	W1/3350	22.97	27.32	-4.35	-18.94	131.4	88.9	113.3	-27.4	1.59	1.81	-13.49	
R1/3351	W2/3351	23.06	25.98	-2.92	-12.66								
R1/3351	W3/3351	24.17	27.29	-3.12	-12.91								
R1/3351	W4/3351	21.26	24.21	-2.95	-13.88								
R1/3351	W5/3351	25.31	28.45	-3.14	-12.41	122.8	75.5	102.3	-35.5	2.07	2.30	-10.85	
R1/3357	W1/3357	6.07	6.80	-0.73	-12.03	84.6	22.7	22.7	0.0	0.55	0.59	-7.51	
R1/3358	W1/3358	15.01	21.03	-6.02	-40.11								
R1/3358	W2/3358	16.05	22.10	-6.05	-37.69	84.6	37.7	58.5	-55.4	0.87	1.12	-28.70	
R1/3359	W1/3359	17.80	23.63	-5.83	-32.75	84.6	43.7	69.6	-59.3	1.04	1.29	-23.97	
R1/3360	W1/3360	18.68	22.71	-4.03	-21.57	127.7	100.2	124.5	-24.3	1.82	2.08	-13.82	
41 FARDLEY CRESCENT													

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/3357	W2/3357	8.78	10.41	-1.63	-18.56	76.8	39.9	40.0	-0.3	0.81	0.89	-10.12
R2/3358	W3/3358	14.86	20.92	-6.06	-40.78	76.8	34.0	52.1	-53.5	0.94	1.22	-29.37
R2/3358	W4/3358	15.85	21.97	-6.12	-38.61	76.8	34.0	52.1	-53.5	0.94	1.22	-29.37
R2/3359	W2/3359	17.62	23.51	-5.89	-33.43	76.8	39.2	61.9	-57.9	1.11	1.38	-24.66
R1/3367	W1/3367	7.91	11.25	-3.34	-42.23	160.0	33.9	53.7	-58.4	0.85	1.07	-25.82
R1/3367	W2/3367	8.57	12.01	-3.44	-40.14	160.0	33.9	53.7	-58.4	0.85	1.07	-25.82
R1/3368	W1/3368	11.02	14.58	-3.56	-32.30	160.0	76.0	110.6	-45.7	1.13	1.35	-18.96
R1/3369	W1/3369	19.66	24.43	-4.77	-24.26	160.0	102.6	137.9	-34.4	1.43	1.67	-16.57
R1/3370	W1/3370	22.40	26.58	-4.18	-18.66	134.7	67.4	90.4	-34.0	1.02	1.16	-13.91
R2/3370	W2/3370	22.68	26.89	-4.21	-18.56	160.0	107.4	138.4	-28.8	1.39	1.57	-13.20
R1/3371	W2/3371	72.80	75.93	-3.13	-4.30	116.8	116.4	116.4	0.0	4.35	4.43	-1.86
R1/3371	W3/3371	95.83	96.67	-0.84	-0.88	116.8	116.4	116.4	0.0	4.35	4.43	-1.86
R1/3371	W5/3371	73.11	76.22	-3.11	-4.25	116.8	116.4	116.4	0.0	4.35	4.43	-1.86
R2/3371	W6/3371	18.95	20.87	-1.92	-10.13	131.5	53.7	93.9	-74.9	2.20	2.38	-8.12
R2/3371	W7/3371	23.80	26.62	-2.82	-11.85	131.5	53.7	93.9	-74.9	2.20	2.38	-8.12
R2/3371	W8/3371	22.35	25.30	-2.95	-13.20	131.5	53.7	93.9	-74.9	2.20	2.38	-8.12
R2/3371	W9/3371	25.38	28.39	-3.01	-11.86	131.5	53.7	93.9	-74.9	2.20	2.38	-8.12
39 EARDLEY CRESCENT												
R1/3407	W1/3407	7.26	9.78	-2.52	-34.71	111.9	20.4	33.1	-62.7	0.89	1.08	-21.17
R1/3408	W1/3408	10.52	13.89	-3.37	-32.03	111.9	51.2	77.5	-51.4	1.42	1.68	-18.52
R1/3409	W1/3409	19.37	24.07	-4.70	-24.26	111.9	65.3	89.7	-37.4	1.77	2.05	-16.05
R1/3410	W1/3410	22.52	26.39	-3.87	-17.18	111.9	71.5	92.7	-29.7	1.75	1.97	-12.46
R1/3417	W1/3417	9.35	10.36	-1.01	-10.80	134.1	68.1	83.9	-23.3	1.12	1.33	-18.59
R1/3417	W2/3417	6.88	7.63	-0.75	-10.90	134.1	68.1	83.9	-23.3	1.12	1.33	-18.59
R1/3417	W3/3417	13.81	19.70	-5.89	-42.65	134.1	68.1	83.9	-23.3	1.12	1.33	-18.59
R1/3418	W1/3418	15.55	21.65	-6.10	-39.23	134.1	31.8	50.8	-59.7	0.62	0.80	-29.98
R1/3419	W1/3419	12.52	14.50	-1.98	-15.81	134.1	83.2	110.6	-33.1	0.82	0.99	-21.69
R1/3419	W2/3419	17.45	23.23	-5.78	-33.12	134.1	83.2	110.6	-33.1	0.82	0.99	-21.69
R1/3420	W1/3420	17.84	21.76	-3.92	-21.97	130.0	104.2	124.4	-19.4	1.74	1.97	-13.59
31 EARDLEY CRESCENT												
R1/3467	WA1/3467	7.11	10.26	-3.15	-44.30	126.1	22.9	33.7	-47.2	0.62	0.80	-28.41
R2/3467	WA2/3467	1.47	4.50	-3.03	-206.12	135.5	14.1	27.1	-92.2	0.06	0.13	-135.71
R1/3468	W1/3468	9.21	12.60	-3.39	-36.81	126.1	60.6	81.4	-34.3	1.16	1.41	-20.96
R1/3469	W1/3469	18.18	21.46	-3.28	-18.04	126.1	89.1	100.0	-12.3	1.61	1.81	-12.16
R1/3470	W1/3470	22.85	25.99	-3.14	-13.74	126.1	96.0	102.5	-6.8	1.65	1.81	-9.75
R1/3471	W1/3471	26.20	27.89	-1.69	-6.45	174.6	99.5	102.4	-3.0	1.55	1.62	-4.79
R2/3471	W3/3471	95.47	95.87	-0.40	-0.42	89.2	88.7	88.7	0.0	2.53	2.53	-0.16
R1/3478	W1/3478	15.05	19.84	-4.79	-31.83	135.5	36.3	49.4	-36.1	0.57	0.69	-20.39
R1/3478	W2/3478	11.80	16.49	-4.69	-39.75	135.5	36.3	49.4	-36.1	0.57	0.69	-20.39
R1/3479	W1/3479	18.61	23.04	-4.43	-23.80	135.6	46.1	59.3	-28.6	0.76	0.91	-19.84
R1/3480	W1/3480	13.44	16.07	-2.63	-19.57	134.8	58.6	66.2	-13.0	0.51	0.58	-14.15
R1/3480	W2/3480	10.66	13.13	-2.47	-23.17	134.8	58.6	66.2	-13.0	0.51	0.58	-14.15
29 EARDLEY CRESCENT												
R1/3487	W1/3487	5.83	6.19	-0.36	-6.17	128.2	66.1	70.1	-6.1	0.58	0.60	-3.61
R1/3487	W2/3487	8.41	8.97	-0.56	-6.66	128.2	66.1	70.1	-6.1	0.58	0.60	-3.61
R1/3488	W1/3488	16.84	21.27	-4.43	-26.31	128.2	56.2	64.9	-15.5	1.03	1.29	-24.71
R1/3488	W2/3488	17.72	22.02	-4.30	-24.27	128.2	56.2	64.9	-15.5	1.03	1.29	-24.71
R1/3488	W3/3488	16.80	21.24	-4.44	-26.43	128.2	56.2	64.9	-15.5	1.03	1.29	-24.71
R1/3488	W4/3488	17.84	22.04	-4.20	-23.54	128.2	56.2	64.9	-15.5	1.03	1.29	-24.71
R1/3489	W1/3489	20.29	24.08	-3.79	-18.68	128.2	56.5	67.2	-18.8	0.73	0.84	-16.41
R1/3490	W1/3490	23.09	26.00	-2.91	-12.60	128.2	70.2	77.7	-10.7	0.81	0.90	-11.30
R1/3491	W1/3491	25.44	27.11	-1.67	-6.56	135.0	62.2	67.0	-7.7	0.60	0.63	-4.80
R1/3491	W2/3491	26.03	27.43	-1.40	-5.38	135.0	62.2	67.0	-7.7	0.60	0.63	-4.80
R2/3491	W3/3491	26.66	27.94	-1.28	-4.80	108.6	100.2	100.5	-0.3	2.32	2.36	-1.64
R2/3491	W4/3491	27.20	28.33	-1.13	-4.15	108.6	100.2	100.5	-0.3	2.32	2.36	-1.64
R2/3491	W5/3491	95.28	95.54	-0.26	-0.27	108.6	100.2	100.5	-0.3	2.32	2.36	-1.64
R1/3497	W1/3497	6.81	8.09	-1.28	-18.80	118.4	22.8	28.6	-25.4	0.42	0.48	-14.39
R1/3497	W2/3497	8.05	9.54	-1.49	-18.51	118.4	22.8	28.6	-25.4	0.42	0.48	-14.39
R1/3497	W3/3497	6.63	8.35	-1.72	-25.94	118.4	22.8	28.6	-25.4	0.42	0.48	-14.39
R1/3497	W4/3497	8.21	9.96	-1.75	-21.32	118.4	22.8	28.6	-25.4	0.42	0.48	-14.39
R1/3497	W5/3497	9.08	10.96	-1.88	-20.70	118.4	22.8	28.6	-25.4	0.42	0.48	-14.39
R1/3498	W1/3498	11.03	12.53	-1.50	-13.60	117.2	48.3	61.1	-26.5	1.37	1.48	-7.95
R1/3499	W1/3499	13.18	14.37	-1.19	-9.03	117.1	62.1	74.1	-19.3	1.43	1.51	-5.53
R1/3500	W1/3500	17.86	18.63	-0.77	-4.31	117.1	83.8	92.4	-10.3	1.46	1.51	-3.08
27 EARDLEY CRESCENT												
R2/3497	W6/3497	7.59	9.66	-2.07	-27.27							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/3497	W7/3497	6.79	8.95	-2.16	-31.81	127.3	28.2	33.7	-19.5	0.57	0.66	-15.96
R2/3498	W2/3498	9.20	11.96	-2.76	-30.00	127.3	68.1	74.4	-9.3	1.15	1.34	-16.64
R2/3499	W2/3499	11.45	13.70	-2.25	-19.65	127.3	86.6	88.5	-2.3	1.23	1.38	-11.61
R2/3500	W2/3500	15.45	17.16	-1.71	-11.07	127.3	101.5	99.1	2.4	1.25	1.34	-7.35
R1/3501	W1/3501	27.34	28.09	-0.75	-2.74	127.3	71.4	74.7	-4.6	1.40	1.43	-2.29
R2/3501	W2/3501	26.00	26.77	-0.77	-2.96							
R2/3501	W3/3501	26.46	27.00	-0.54	-2.04	130.2	58.3	63.6	-9.1	0.75	0.76	-1.74
R1/3607	W1/3607	5.09	6.07	-0.98	-19.25							
R1/3607	W2/3607	1.43	3.19	-1.76	-123.08	131.7	37.2	53.2	-43.0	0.38	0.49	-30.85
R1/3608	W1/3608	3.57	5.13	-1.56	-43.70							
R1/3608	W2/3608	17.38	20.61	-3.23	-18.58	131.7	57.7	71.0	-23.1	0.85	0.96	-12.69
R1/3609	W1/3609	21.75	24.35	-2.60	-11.95	131.7	57.2	66.8	-16.8	0.82	0.91	-10.21
R1/3610	W1/3610	24.83	26.59	-1.76	-7.09	131.7	74.4	76.2	-2.3	0.92	0.97	-6.11
25 FARDLEY CRESCENT												
R1/3629	W51/3629	15.56	15.56	0.00	0.00	155.7	80.7	82.9	-2.7	1.20	1.20	0.08
R1/3630	W1/3630	20.24	20.11	0.13	0.64	155.7	122.0	121.8	0.2	1.37	1.36	0.80
R1/3631	W1/3631	92.75	92.56	0.19	0.20							
R1/3631	W2/3631	25.81	25.39	0.42	1.63	138.9	138.9	138.9	0.0	3.41	3.40	0.21
R2/3631	W3/3631	28.66	28.27	0.39	1.36							
R2/3631	W4/3631	98.05	97.99	0.06	0.06							
R2/3631	W5/3631	97.75	97.78	-0.03	-0.03	155.4	149.2	149.2	0.0	2.14	2.13	0.51
R1/3637	W1/3637	55.29	58.39	-3.10	-5.61	271.0	268.5	268.5	0.0	14.89	15.39	-3.30
R1/3638	W1/3638	18.79	21.52	-2.73	-14.53	135.4	46.4	49.6	-6.9	0.87	0.98	-12.06
R2/3638	W2/3638	19.03	21.41	-2.38	-12.51	174.6	66.4	76.7	-15.5	1.18	1.29	-9.26
R1/3639	W1/3639	21.17	23.42	-2.25	-10.63							
R1/3639	W2/3639	11.87	10.79	1.08	9.10	135.4	101.5	110.5	-9.0	1.83	1.86	-1.75
R1/3640	W1/3640	23.44	25.24	-1.80	-7.68	135.4	67.4	76.7	-13.8	1.10	1.17	-6.38
23 FARDLEY CRESCENT												
R1/3647	W1/3647	12.93	13.13	-0.20	-1.55							
R1/3647	W2/3647	15.16	15.98	-0.82	-5.41							
R1/3647	W3/3647	15.47	16.68	-1.21	-7.82	137.0	28.9	25.8	11.1	0.90	0.96	-6.64
R2/3647	W4/3647	12.70	12.80	-0.10	-0.79	97.0	14.8	12.4	16.2	0.38	0.38	-1.32
R1/3648	W1/3648	7.01	7.72	-0.71	-10.13							
R1/3648	W2/3648	7.21	7.86	-0.65	-9.02	117.6	35.9	42.5	-18.4	0.80	0.84	-5.76
R2/3648	W3/3648	20.58	21.44	-0.86	-4.18	126.4	37.1	25.3	31.8	0.93	0.96	-3.13
R1/3649	W1/3649	23.22	23.59	-0.37	-1.59	126.4	51.3	54.0	-5.3	1.23	1.24	-1.22
R1/3650	W1/3650	26.68	26.61	0.07	0.26	126.4	70.5	88.1	-25.0	1.40	1.39	0.57
R1/3659	W1/3659	12.24	13.38	-1.14	-9.31	117.6	88.6	93.9	-5.9	1.35	1.42	-5.49
R1/3660	W1/3660	16.21	17.03	-0.82	-5.06	117.6	97.9	101.0	-3.2	1.26	1.29	-2.71
R1/3661	W1/3661	29.49	28.59	0.90	3.05							
R1/3661	W2/3661	28.94	28.42	0.52	1.80	169.0	145.0	147.0	-1.4	1.96	1.90	2.76
R2/3661	W3/3661	30.43	29.10	1.33	4.37	92.4	72.7	70.4	3.2	1.01	0.96	4.56
21 FARDLEY CRESCENT												
R3/3648	W4/3648	21.32	21.52	-0.20	-0.94	128.4	42.0	27.3	35.0	0.92	0.92	-0.44
R2/3649	W2/3649	23.94	23.70	0.24	1.00	128.4	58.0	55.8	3.8	1.25	1.24	0.88
R2/3650	W2/3650	27.35	26.78	0.57	2.08	128.4	80.1	91.7	-14.5	1.42	1.39	2.05
R1/3657	W1/3657	16.70	16.72	-0.02	-0.12	98.3	27.7	22.4	19.1	0.55	0.55	-0.18
R2/3657	W4/3657	14.39	15.19	-0.80	-5.56							
R2/3657	W5/3657	10.57	11.80	-1.23	-11.64							
R2/3657	W6/3657	12.89	14.21	-1.32	-10.24	151.7	56.8	45.8	19.4	0.61	0.64	-4.26
R2/3659	W2/3659	15.59	14.37	1.22	7.83	113.5	90.8	91.6	-0.9	1.60	1.52	4.70
R2/3660	W2/3660	20.12	18.69	1.43	7.11	113.5	100.7	98.0	2.7	1.48	1.41	4.87
R3/3661	W5/3661	30.56	28.98	1.58	5.17	81.8	70.4	73.1	-3.8	1.82	1.74	4.72
R4/3661	W8/3661	30.67	29.00	1.67	5.45							
R4/3661	W9/3661	31.03	29.19	1.84	5.93	163.7	141.0	134.4	4.7	2.06	1.96	4.62
R1/3668	W1/3668	22.33	21.54	0.79	3.54							
R1/3668	W2/3668	34.20	32.92	1.28	3.74							
R1/3668	W3/3668	7.63	6.03	1.60	20.97	92.0	90.6	90.6	0.0	12.76	12.24	4.04
19 FARDLEY CRESCENT												
R3/3657	W7/3657	7.35	7.75	-0.40	-5.44	133.8	44.5	41.8	6.1	0.74	0.76	-2.98
R1/3658	W1/3658	10.06	10.98	-0.92	-9.15	133.8	72.4	80.1	-10.6	1.12	1.18	-5.07
R3/3659	W3/3659	12.38	13.12	-0.74	-5.98	133.8	89.2	89.6	-0.4	1.25	1.30	-3.35
R3/3660	W3/3660	17.28	17.63	-0.35	-2.03	133.8	108.9	111.0	-1.9	1.21	1.22	-1.16

Room	Window	Vertical Sky Component				Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/3707	W1/3707	3.82	4.24	-0.42	-10.99								
R1/3707	W2/3707	6.56	7.34	-0.78	-11.89	136.0	51.3	66.5	-29.6	0.67	0.73	-9.73	
R1/3708	W2/3708	22.57	21.35	1.22	5.41								
R1/3708	W3/3708	22.53	21.37	1.16	5.15	136.0	75.0	55.4	26.0	0.96	0.92	4.15	
R1/3709	W1/3709	7.37	7.86	-0.49	-6.65	28.8	1.4	1.4	0.0	0.00	0.00	-	
R2/3709	W2/3709	26.45	24.48	1.97	7.45	85.4	71.5	73.3	-2.5	1.28	1.21	6.01	
R1/3710	W1/3710	28.20	26.36	1.84	6.52	136.0	92.4	92.2	0.2	0.97	0.92	5.36	
R1/3711	W1/3711	29.93	27.89	2.04	6.82	136.0	100.9	107.3	-6.3	1.02	0.96	5.90	
R1/3712	W2/3712	31.46	29.19	2.27	7.22	108.4	99.4	96.0	3.4	0.77	0.72	6.53	
R2/3712	W3/3712	30.53	28.19	2.34	7.66	136.9	128.3	124.8	2.7	2.24	2.11	5.88	
17 FARDLEY CRESCENT													
R1/3718	W1/3718	24.27	22.64	1.63	6.72	139.5	88.6	71.2	19.8	1.03	0.97	5.76	
R1/3719	W1/3719	27.27	24.82	2.45	8.98	139.5	93.4	79.7	14.7	0.95	0.88	7.37	
R1/3720	W1/3720	29.08	26.74	2.34	8.05	139.5	101.9	98.4	3.4	1.00	0.93	6.81	
R1/3721	W1/3721	25.53	23.01	2.52	9.87	139.5	113.3	118.9	-4.9	1.56	1.44	7.63	
R1/3722	W1/3722	30.39	27.85	2.54	8.36								
R1/3722	W2/3722	97.60	97.18	0.42	0.43	96.2	96.2	96.2	0.0	4.10	4.03	1.78	
R2/3722	W3/3722	32.15	29.73	2.42	7.53	154.6	150.0	146.7	2.2	1.62	1.52	6.53	
R1/3727	W1/3727	12.52	11.10	1.42	11.34								
R1/3727	W2/3727	13.26	12.02	1.24	9.35	166.0	81.4	67.6	17.0	0.98	0.91	6.45	
R1/3728	W1/3728	17.11	14.75	2.36	13.79	166.0	109.2	115.1	-5.4	1.32	1.21	8.77	
R1/3729	W1/3729	22.38	19.84	2.54	11.35	166.0	145.6	144.8	0.5	1.55	1.43	7.88	
R1/3730	W1/3730	30.17	27.40	2.77	9.18	166.0	130.9	134.0	-2.4	1.33	1.23	7.46	
15 FARDLEY CRESCENT													
R1/3747	WS1/3747	30.77	31.21	-0.44	-1.43	35.1	22.4	22.4	0.0	0.61	0.61	-0.33	
R1/3748	W1/3748	14.25	13.99	0.26	1.82	43.5	31.2	27.0	13.8	0.37	0.35	3.29	
R1/3756	WS1/3756	19.89	18.22	1.67	8.40	97.6	40.8	40.8	0.0	0.72	0.69	5.39	
R1/3757	WA1/3757	10.57	9.96	0.61	5.77	91.0	50.5	48.6	3.8	0.68	0.67	1.76	
R2/3757	W2/3757	12.61	11.61	1.00	7.93	133.6	103.1	70.0	32.1	1.00	0.94	5.41	
R1/3758	WS1/3758	18.61	16.03	2.58	13.86	91.0	62.3	50.0	19.9	0.73	0.68	6.62	
R2/3758	W2/3758	21.93	18.05	3.88	17.69	133.6	125.7	126.1	-0.3	1.90	1.67	12.26	
R1/3759	W1/3759	30.79	26.97	3.82	12.41	133.6	131.2	131.2	0.0	2.16	1.95	9.87	
R1/3760	W1/3760	32.38	29.18	3.20	9.88	114.5	105.7	103.7	2.0	1.14	1.04	9.27	
R2/3760	W2/3760	32.64	29.33	3.31	10.14	133.6	129.0	124.2	3.7	1.75	1.59	8.82	
R1/3761	W1/3761	31.42	31.38	0.04	0.13								
R1/3761	W2/3761	32.40	29.59	2.81	8.67	121.1	120.4	120.4	0.0	1.73	1.64	5.32	
R2/3761	W3/3761	33.48	30.67	2.81	8.39	122.9	113.3	99.4	12.4	1.28	1.19	7.49	
R1/3788	W1/3788	29.87	26.09	3.78	12.65	91.0	77.0	64.8	15.8	1.22	1.08	11.07	
13 FARDLEY CRESCENT													
R3/3757	W3/3757	15.50	13.80	1.70	10.97	122.3	106.4	58.6	44.9	1.13	1.06	6.80	
R3/3758	W3/3758	19.14	16.75	2.39	12.49	122.3	108.3	104.6	3.4	1.80	1.66	7.56	
R2/3759	W2/3759	26.52	23.92	2.60	9.80	122.3	119.6	119.2	0.4	2.03	1.90	6.60	
R3/3760	W3/3760	33.05	29.60	3.45	10.44	122.3	117.8	114.9	2.5	1.54	1.40	9.34	
R4/3760	W4/3760	32.93	29.34	3.59	10.90	142.3	134.5	123.0	8.6	1.01	0.91	10.03	
R3/3761	W4/3761	33.88	30.97	2.91	8.59	125.5	112.3	81.1	27.8	0.87	0.80	8.06	
R4/3761	W5/3761	33.18	30.21	2.97	8.95								
R4/3761	W6/3761	94.69	94.50	0.19	0.20	156.0	154.7	154.7	0.0	2.65	2.59	2.27	
R1/3767	W1/3767	7.74	7.91	-0.17	-2.20	65.8	24.7	26.7	-8.1	0.83	0.84	-1.57	
R2/3767	W2/3767	16.02	16.74	-0.72	-4.49								
R2/3767	W3/3767	11.29	11.67	-0.38	-3.37	89.1	63.9	64.8	-1.3	0.71	0.74	-4.96	
R1/3768	W1/3768	15.46	14.39	1.07	6.92								
R1/3768	W2/3768	13.05	13.67	-0.62	-4.75	119.8	82.4	83.3	-1.1	0.63	0.63	-0.16	
R1/3769	WS1/3769	20.05	18.89	1.16	5.79								
R1/3769	W2/3769	31.49	26.60	4.89	15.53	119.8	115.8	109.1	5.8	1.43	1.25	12.50	
11 FARDLEY CRESCENT													
R2/3768	W3/3768	29.14	24.48	4.66	15.99	143.1	136.6	95.8	29.9	1.34	1.17	13.04	
R2/3769	W3/3769	31.92	26.90	5.02	15.73	143.1	136.7	125.4	8.3	1.43	1.24	13.10	
R1/3770	W1/3770	26.08	22.40	3.68	14.11	138.9	122.1	103.1	15.6	1.42	1.27	11.10	
R1/3777	WA1/3777	12.69	10.63	2.06	16.23	131.0	92.0	59.4	35.4	1.28	1.14	10.87	

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/3778	W1/3778	19.08	14.28	4.80	25.16	131.0	99.1	98.9	0.2	1.86	1.55	16.73
R1/3779	W1/3779	26.91	22.58	4.33	16.09	131.0	127.3	127.3	0.0	2.09	1.84	11.89
R1/3780	W1/3780	32.83	29.21	3.62	11.03	131.0	127.8	127.8	0.0	2.19	1.99	9.10
R1/3781	W1/3781	28.09	25.32	2.77	9.86	134.4	107.0	98.0	8.4	0.87	0.79	8.55
R2/3781	W2/3781	34.59	31.65	2.94	8.50	132.2	117.9	104.9	11.0	1.01	0.94	7.79
<u>9 FARDLEY CRESCENT</u>												
R1/3737	W1/3737	17.67	14.39	3.28	18.56							
R1/3737	W2/3737	18.65	15.86	2.79	14.96							
R1/3737	W3/3737	26.30	21.91	4.39	16.69							
R1/3737	W4/3737	22.44	19.69	2.75	12.25	116.3	111.4	60.5	45.8	1.66	1.43	14.00
R2/3737	W5/3737	19.26	15.63	3.63	18.85	112.0	64.0	31.9	50.2	0.50	0.42	16.33
R1/3738	W1/3738	9.89	9.85	0.04	0.40	131.0	58.2	61.7	-6.0	0.52	0.52	0.00
R1/3739	W1/3739	29.96	24.59	5.37	17.92	131.0	126.2	110.8	12.2	1.45	1.24	14.28
R1/3740	W1/3740	29.10	25.23	3.87	13.30	139.9	137.9	137.9	0.0	2.42	2.18	9.91
R2/3778	W2/3778	16.38	14.04	2.34	14.29	106.9	104.7	104.7	0.0	1.92	1.75	8.76
R2/3779	W2/3779	30.45	26.21	4.24	13.92	107.3	106.3	106.3	0.0	2.53	2.25	11.03
R2/3780	W2/3780	32.94	29.28	3.66	11.11	106.9	105.9	105.9	0.0	2.42	2.20	9.26
R3/3781	W3/3781	34.97	31.90	3.07	8.78	106.9	103.5	72.3	30.0	0.89	0.82	8.29
R4/3781	W4/3781	34.80	31.80	3.00	8.62	139.9	133.3	92.3	30.8	0.76	0.70	8.07
R1/3797	W1/3797	18.84	15.25	3.59	19.06							
R1/3797	W2/3797	11.81	9.23	2.58	21.85	106.9	92.5	42.9	53.6	0.75	0.64	14.48
R1/3798	W1/3798	15.66	12.28	3.38	21.58	98.6	89.1	78.3	12.1	1.27	1.08	14.70
<u>7 FARDLEY CRESCENT</u>												
R1/3807	W1/3807	12.79	11.86	0.93	7.27							
R1/3807	W2/3807	13.55	12.61	0.94	6.94							
R1/3807	W3/3807	14.00	13.98	0.02	0.14	152.3	109.4	109.4	0.0	1.41	1.40	1.06
R2/3807	W4/3807	16.26	13.33	2.93	18.02	166.9	140.8	73.8	47.6	0.91	0.79	12.36
R1/3808	W1/3808	31.43	23.88	7.55	24.02							
R1/3808	W2/3808	31.37	23.83	7.54	24.04							
R1/3808	W3/3808	16.89	14.80	2.09	12.37	152.3	146.1	100.1	31.5	1.44	1.24	13.65
R2/3808	W4/3808	23.04	17.78	5.26	22.83	166.9	146.8	144.8	1.4	1.65	1.40	15.56
R1/3809	W1/3809	34.37	28.14	6.23	18.13	152.3	146.9	119.1	18.9	1.67	1.42	15.24
R2/3809	W2/3809	24.88	20.96	3.92	15.76	166.9	148.9	139.9	6.0	1.39	1.23	11.43
R1/3810	W1/3810	35.20	30.50	4.70	13.35	152.3	146.9	132.1	10.1	1.54	1.36	11.65
R2/3810	W2/3810	29.45	26.69	2.76	9.37	166.9	162.2	160.7	0.9	1.55	1.43	7.31
R1/3811	W1/3811	35.95	32.86	3.09	8.60	95.7	90.6	74.7	17.5	0.88	0.81	8.10
R2/3811	W2/3811	36.02	33.04	2.98	8.27	166.7	144.9	118.9	17.9	0.62	0.57	7.78
<u>5 FARDLEY CRESCENT</u>												
R3/3807	W5/3807	23.16	18.68	4.48	19.34	168.2	156.2	87.8	43.7	1.13	0.97	14.11
R3/3808	W5/3808	29.31	23.16	6.15	20.98	168.2	161.3	160.6	0.4	2.11	1.78	15.50
R3/3809	W3/3809	31.22	26.67	4.55	14.57	168.2	163.4	159.5	2.4	1.83	1.63	11.29
R3/3810	W3/3810	34.51	30.94	3.57	10.34	91.9	90.1	90.1	0.0	1.51	1.37	9.27
R4/3810	W4/3810	34.16	30.77	3.39	9.92	168.2	164.2	164.2	0.0	1.87	1.72	8.38
R1/3818	W1/3818	28.78	22.03	6.75	23.45							
R1/3818	W2/3818	29.34	22.69	6.65	22.67							
R1/3818	W3/3818	28.62	22.02	6.60	23.06	87.2	86.6	59.6	31.2	2.32	1.93	16.93
R1/3819	W1/3819	30.27	24.92	5.35	17.67	91.9	91.5	91.5	0.0	3.36	2.91	13.46
<u>3 FARDLEY CRESCENT</u>												
R4/3807	W6/3807	23.48	18.71	4.77	20.32							
R4/3807	W7/3807	34.88	32.99	1.89	5.42							
R4/3807	W8/3807	40.41	38.40	2.01	4.97							
R4/3807	W9/3807	47.23	45.06	2.17	4.59							
R4/3807	W10/3807	26.92	21.26	5.66	21.03							
R4/3807	W11/3807	28.46	21.56	6.90	24.24							
R4/3807	W12/3807	12.01	9.01	3.00	24.98	123.4	119.3	119.3	0.0	4.35	4.08	6.32
R4/3808	W6/3808	19.50	15.15	4.35	22.31	126.1	105.3	105.3	0.0	1.93	1.64	14.86
R4/3809	W4/3809	20.51	16.75	3.76	18.33	126.1	105.0	105.0	0.0	1.68	1.47	12.74
R5/3810	W5/3810	22.48	19.35	3.13	13.92	126.1	114.8	114.8	0.0	1.69	1.52	9.99
R1/3848	W1/3848	31.72	23.87	7.85	24.75							
R1/3848	W2/3848	31.07	23.32	7.75	24.94							
R1/3848	W3/3848	32.23	25.12	7.11	22.06	117.4	117.1	117.1	0.0	2.17	1.76	19.11
R1/3849	W1/3849	32.27	26.60	5.67	17.57							
R1/3849	W2/3849	32.12	26.57	5.55	17.28							
R1/3849	W3/3849	31.26	26.54	4.72	15.10	117.4	117.1	117.1	0.0	1.82	1.58	13.18

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/3850	W1/3850	33.55	29.92	3.63	10.82							
R1/3850	W2/3850	33.34	29.82	3.52	10.56							
R1/3850	W3/3850	32.67	29.40	3.27	10.01	117.4	117.1	117.1	0.0	1.84	1.68	8.65
R1/3851	W1/3851	36.33	33.74	2.59	7.13							
R1/3851	W2/3851	94.58	93.98	0.60	0.63	127.1	118.0	118.0	0.0	2.48	2.39	3.64
R2/3851	W3/3851	95.15	94.59	0.56	0.59							
R2/3851	W4/3851	36.09	33.66	2.43	6.73	127.8	123.0	123.0	0.0	2.13	2.03	4.55
1 FARDLEY CRESCENT												
R2/3848	W4/3848	9.71	6.99	2.72	28.01	113.7	87.2	87.2	0.0	1.42	1.19	16.44
R2/3849	W4/3849	10.44	8.19	2.25	21.55	113.7	89.8	89.8	0.0	1.29	1.12	12.67
R2/3850	W4/3850	13.74	11.94	1.80	13.10	113.7	108.4	108.4	0.0	1.49	1.37	7.73
R3/3851	W5/3851	36.25	34.10	2.15	5.93	113.7	110.8	110.0	0.7	1.19	1.12	5.70
R4/3851	W6/3851	35.80	33.83	1.97	5.50	125.4	121.0	117.8	2.7	0.81	0.77	5.20
R1/3857	W1/3857	22.97	18.57	4.40	19.16	68.2	44.4	25.9	41.7	1.22	1.01	16.61
R2/3857	W2/3857	22.33	17.95	4.38	19.61	145.1	104.9	55.9	46.7	0.86	0.72	16.07
R1/3858	W1/3858	11.46	10.22	1.24	10.82	68.2	21.8	21.8	0.0	0.57	0.56	1.94
R2/3858	W2/3858	32.79	24.29	8.50	25.92	145.1	139.9	99.3	28.9	2.03	1.61	21.01
R1/3859	W1/3859	5.89	4.88	1.01	17.15	86.4	8.2	8.2	0.0	0.20	0.20	1.99
R2/3859	W2/3859	34.84	28.29	6.55	18.80	217.7	207.2	186.0	10.2	1.58	1.33	15.58
R1/3860	W1/3860	7.49	6.59	0.90	12.02	86.4	10.6	10.6	0.0	0.24	0.23	1.70
R2/3860	W2/3860	35.62	31.79	3.83	10.75	217.7	207.5	190.7	8.1	1.50	1.36	9.27
R1/3861	W1/3861	21.24	20.27	0.97	4.57	68.2	50.1	50.1	0.0	1.91	1.86	2.72
R2/3861	W2/3861	36.21	33.42	2.79	7.71	145.1	139.9	123.3	11.8	1.79	1.67	6.92
R1/3867	W1/3867	7.69	6.10	1.59	20.68	113.7	86.9	39.2	54.9	0.83	0.72	13.27
50 FARDLEY CRESCENT												
R5/3049	W6/3049	18.36	18.36	0.00	0.00	149.9	64.0	64.0	0.0	1.50	1.50	0.00
R10/3049	W11/3049	14.48	14.48	0.00	0.00	57.6	32.8	32.8	0.0	0.52	0.52	0.00
R10/3050	W18/3050	0.40	0.40	0.00	0.00	74.9	0.0	0.0	#DIV/0!	0.06	0.06	0.00
R11/3050	W19/3050	24.60	24.60	0.00	0.00	149.9	149.1	149.1	0.0	2.86	2.86	0.00
R10/3051	W10/3051	29.78	30.87	-1.09	-3.66	83.8	81.4	81.6	-0.2	1.32	1.37	-3.55
R11/3051	W11/3051	29.70	30.82	-1.12	-3.77	125.7	125.3	125.3	0.0	3.06	3.15	-3.14
R10/3052	W10/3052	31.52	32.91	-1.39	-4.41	83.8	81.5	81.7	-0.2	1.24	1.30	-4.26
R11/3052	W11/3052	31.42	32.80	-1.38	-4.39	125.7	125.3	125.3	0.0	2.87	2.98	-3.69
R10/3053	W10/3053	32.41	33.71	-1.30	-4.01	83.8	76.8	82.3	-7.2	0.57	0.59	-3.67
R11/3053	W11/3053	32.93	34.18	-1.25	-3.80							
R11/3053	W12/3053	32.85	34.12	-1.27	-3.87	125.7	123.3	124.3	-0.9	1.26	1.31	-3.56
52 FARDLEY CRESCENT												
R4/3049	W5/3049	18.19	18.19	0.00	0.00	173.5	71.3	71.3	0.0	1.36	1.36	0.00
R9/3049	W10/3049	13.86	13.86	0.00	0.00	58.1	32.6	32.6	0.0	0.50	0.50	0.00
R8/3050	W14/3050	24.61	24.61	0.00	0.00	173.5	171.4	171.4	0.0	2.55	2.55	0.00
R9/3050	W15/3050	10.24	10.24	0.00	0.00							
R9/3050	W16/3050	11.39	11.39	0.00	0.00							
R9/3050	W17/3050	0.35	0.35	0.00	0.00	77.5	45.7	45.7	0.0	0.40	0.40	0.00
R8/3051	W8/3051	29.73	30.85	-1.12	-3.77	132.3	131.6	131.6	0.0	2.94	3.03	-3.17
R9/3051	W9/3051	29.79	30.86	-1.07	-3.59	105.0	101.6	102.2	-0.6	1.21	1.26	-3.55
R8/3052	W8/3052	31.55	32.97	-1.42	-4.50	132.3	131.7	131.7	0.0	2.77	2.88	-3.71
R9/3052	W9/3052	31.56	32.96	-1.40	-4.44	105.0	101.6	102.2	-0.6	1.14	1.19	-4.21
R8/3053	W8/3053	32.98	34.23	-1.25	-3.79	132.3	127.9	131.8	-3.0	1.32	1.36	-3.26
R9/3053	W9/3053	32.47	33.79	-1.32	-4.07	105.0	92.7	102.2	-10.1	0.50	0.52	-3.60
54 FARDLEY CRESCENT												
R3/3049	W3/3049	18.68	18.68	0.00	0.00							
R3/3049	W4/3049	18.35	18.35	0.00	0.00	160.0	64.3	64.3	0.0	1.56	1.56	0.00
R8/3049	W9/3049	14.96	14.96	0.00	0.00	57.3	34.0	34.0	0.0	0.53	0.53	0.00
R6/3050	W10/3050	10.27	10.27	0.00	0.00							
R6/3050	W11/3050	9.93	9.93	0.00	0.00							
R6/3050	W12/3050	0.54	0.55	-0.01	-1.85	77.4	44.7	44.7	0.0	0.45	0.45	0.00
R7/3050	W13/3050	24.47	24.47	0.00	0.00	160.0	158.5	158.5	0.0	2.69	2.69	0.00
R6/3051	W6/3051	29.61	30.69	-1.08	-3.65	90.6	88.0	88.0	0.0	1.39	1.43	-3.39
R7/3051	W7/3051	29.67	30.76	-1.09	-3.67	157.3	155.2	155.2	0.0	2.63	2.71	-3.05
R6/3052	W6/3052	31.58	32.90	-1.32	-4.18	90.6	87.8	87.8	0.0	1.23	1.28	-3.97

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R7/3052	W7/3052	31.56	32.93	-1.37	-4.34	157.3	155.2	155.2	0.0	2.44	2.53	-3.69
R6/3053	W6/3053	33.19	34.43	-1.24	-3.74	157.8	157.7	157.7	0.0	1.87	1.93	-3.26
R7/3053	W7/3053	32.63	33.94	-1.31	-4.01	91.3	90.9	90.9	0.0	1.20	1.24	-3.43
56 FARDLEY CRESCENT												
R2/3049	W2/3049	16.19	16.19	0.00	0.00	160.2	65.2	65.2	0.0	1.29	1.29	0.00
R7/3049	W8/3049	11.86	11.86	0.00	0.00	56.8	28.8	28.8	0.0	0.46	0.46	0.00
R4/3050	W6/3050	22.54	22.55	-0.01	-0.04	160.2	158.7	158.7	0.0	2.52	2.52	0.00
R5/3050	W7/3050	10.18	10.18	0.00	0.00							
R5/3050	W8/3050	9.60	9.60	0.00	0.00							
R5/3050	W9/3050	0.24	0.24	0.00	0.00	78.4	43.5	43.5	0.0	0.37	0.37	0.00
R4/3051	W4/3051	29.43	30.46	-1.03	-3.50	138.8	137.9	137.9	0.0	2.89	2.98	-3.08
R5/3051	W5/3051	29.52	30.61	-1.09	-3.69	107.5	104.2	104.4	-0.3	1.20	1.24	-3.59
R4/3052	W4/3052	31.60	32.90	-1.30	-4.11	138.8	138.1	138.1	0.0	2.70	2.80	-3.52
R5/3052	W5/3052	31.57	32.90	-1.33	-4.21	107.5	104.1	104.5	-0.4	1.13	1.17	-4.00
R4/3053	W4/3053	33.52	34.75	-1.23	-3.67	138.8	135.9	135.9	0.0	1.26	1.30	-3.26
R5/3053	W5/3053	32.92	34.18	-1.26	-3.83	107.5	106.4	106.4	0.0	1.45	1.50	-3.24
58 FARDLEY CRESCENT												
R1/3049	W1/3049	19.09	19.09	0.00	0.00	205.8	91.3	91.3	0.0	1.18	1.18	0.00
R6/3049	W7/3049	14.12	14.12	0.00	0.00	55.3	32.0	32.0	0.0	0.54	0.54	0.00
R1/3050	W1/3050	20.93	20.93	0.00	0.00	79.9	61.7	61.7	0.0	1.12	1.12	0.00
R2/3050	W2/3050	24.52	24.52	0.00	0.00	205.8	197.8	197.8	0.0	2.26	2.26	0.00
R3/3050	W3/3050	11.65	11.65	0.00	0.00							
R3/3050	W4/3050	11.60	11.61	-0.01	-0.09							
R3/3050	W5/3050	0.62	0.63	-0.01	-1.61	87.9	51.7	51.7	0.0	0.40	0.40	-0.25
R1/3051	W1/3051	26.64	26.64	0.00	0.00	79.9	45.5	45.5	0.0	0.39	0.39	0.00
R2/3051	W2/3051	29.15	30.03	-0.88	-3.02	176.5	170.1	170.1	0.0	2.42	2.48	-2.61
R3/3051	W3/3051	29.36	30.26	-0.90	-3.07	113.6	108.4	108.4	0.0	1.18	1.22	-3.04
R1/3052	W1/3052	33.11	33.11	0.00	0.00	79.9	75.2	75.2	0.0	0.49	0.49	0.00
R2/3052	W2/3052	31.56	32.83	-1.27	-4.02	176.5	169.9	169.9	0.0	2.27	2.35	-3.48
R3/3052	W3/3052	31.61	32.90	-1.29	-4.08	113.6	108.5	108.5	0.0	1.11	1.15	-3.80
R1/3053	W1/3053	37.92	37.92	0.00	0.00	82.0	77.9	77.9	0.0	0.63	0.63	0.00
R2/3053	W2/3053	33.55	34.77	-1.22	-3.64	164.4	155.3	155.3	0.0	1.51	1.56	-3.18
R3/3053	W3/3053	33.45	34.68	-1.23	-3.68	85.6	81.6	81.6	0.0	0.84	0.87	-3.32
51 WARWICK ROAD												
R1/3039	W1/3039	15.11	15.11	0.00	0.00							
R1/3039	W2/3039	21.01	21.01	0.00	0.00	150.5	136.7	136.7	0.0	0.42	0.42	0.00
R1/3040	W1/3040	24.49	24.61	-0.12	-0.49	150.5	122.0	122.3	-0.2	0.75	0.75	-0.40
R1/3041	W1/3041	33.22	33.22	0.00	0.00							
R1/3041	W2/3041	30.69	31.04	-0.35	-1.14	87.4	86.0	86.0	0.0	4.20	4.22	-0.43
R2/3041	W3/3041	30.05	30.44	-0.39	-1.30	126.7	124.7	124.7	0.0	1.66	1.68	-1.03
R1/3042	W1/3042	36.11	36.11	0.00	0.00							
R1/3042	W2/3042	34.00	34.54	-0.54	-1.59	87.4	86.1	86.1	0.0	3.68	3.70	-0.65
R2/3042	W3/3042	33.69	34.31	-0.62	-1.84							
R2/3042	W4/3042	99.35	99.55	-0.20	-0.20	126.7	126.7	126.7	0.0	3.66	3.68	-0.63
R1/3045	W1/3045	28.44	28.74	-0.30	-1.05	87.5	72.4	72.4	0.0	0.61	0.62	-0.16
28 Warwick Road												
R1/3990	W1/3990	26.02	26.20	-0.18	-0.69	70.4	49.6	49.6	0.0	1.21	1.22	-0.41
R1/3991	W1/3991	29.12	29.41	-0.29	-1.00	70.4	61.9	61.9	0.0	1.33	1.33	-0.45
R2/3991	W2/3991	29.34	29.62	-0.28	-0.95	67.3	60.1	60.1	0.0	1.37	1.38	-0.44
R1/3992	W1/3992	32.42	32.72	-0.30	-0.93	70.4	68.5	68.5	0.0	1.45	1.45	-0.35
R2/3992	W2/3992	32.63	32.93	-0.30	-0.92	67.3	65.7	65.7	0.0	1.49	1.50	-0.40
344-346 Old Brompton Road												
R1/3968	W1/3968	24.07	22.11	1.96	8.14	113.0	110.7	110.7	0.0	1.69	1.59	5.97
R2/3968	W2/3968	23.83	21.68	2.15	9.02							
R2/3968	W3/3968	22.07	20.00	2.07	9.38	137.2	136.1	136.1	0.0	2.28	2.13	6.75
R12/3968	W4/3968	18.19	17.32	0.87	4.78	167.4	95.4	95.4	0.0	1.15	1.11	2.88
R1/3969	W1/3969	19.55	19.22	0.33	1.69							
R1/3969	W2/3969	20.63	20.63	0.00	0.00	153.9	132.7	132.7	0.0	1.54	1.53	0.58
R2/3969	W3/3969	28.76	27.89	0.87	3.03							
R2/3969	W20/3969	27.68	26.70	0.98	3.54	167.4	156.4	156.4	0.0	1.80	1.76	2.61

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R3/3969	W4/3969	28.15	27.56	0.59	2.10	134.2	128.4	124.5	3.0	0.88	0.86	1.82
R4/3969	W5/3969	21.31	21.09	0.22	1.03							
R4/3969	W6/3969	19.62	19.05	0.57	2.91	109.4	106.8	106.8	0.0	1.40	1.38	1.71
348 Old Brompton Road												
R1/3908	W1/3908	25.13	23.40	1.73	6.88	132.2	102.9	102.9	0.0	1.09	1.04	4.52
R1/3909	W1/3909	28.49	27.06	1.43	5.02	132.2	113.7	113.7	0.0	1.19	1.15	3.78
R1/3910	W1/3910	26.84	26.49	0.35	1.30	164.0	97.2	107.5	-10.6	0.54	0.54	0.37
R1/3930	W1/3930	34.74	34.03	0.71	2.04	121.5	116.1	116.1	0.0	0.98	0.96	1.84
R2/3930	W2/3930	34.46	33.92	0.54	1.57	120.1	114.5	114.5	0.0	0.98	0.97	1.02
R1/3950	W1/3950	31.42	30.29	1.13	3.60	121.5	120.0	120.0	0.0	1.65	1.60	2.97
R11/3968	W5/3968	14.65	14.60	0.05	0.34	109.9	82.2	82.2	0.0	1.30	1.30	0.23
350 Old Brompton Road												
R1/3919	W1/3919	29.63	28.04	1.59	5.37	123.5	120.7	120.7	0.0	1.68	1.63	3.50
R1/3928	W1/3928	21.41	19.50	1.91	8.92	201.7	184.4	184.4	0.0	1.04	0.99	4.89
R1/3929	W1/3929	32.51	31.14	1.37	4.21	201.7	188.3	188.3	0.0	1.13	1.10	3.27
R3/3930	W3/3930	33.85	32.96	0.89	2.63	106.1	102.7	102.7	0.0	1.04	1.02	2.30
R4/3930	W4/3930	35.17	34.15	1.02	2.90	127.2	121.1	121.1	0.0	0.96	0.93	2.61
1-9 Lillie Bridge Road												
R1/3999	W1/3999	17.48	15.35	2.13	12.19							
R1/3999	W2/3999	18.32	16.96	1.36	7.42	166.2	147.7	142.7	3.4	1.81	1.65	8.95
R1/4000	W1/4000	35.61	30.35	5.26	14.77							
R1/4000	W2/4000	35.65	29.38	6.27	17.59	166.9	163.9	163.9	0.0	3.14	2.74	12.72
R2/4000	W3/4000	29.63	20.85	8.78	29.63							
R2/4000	W4/4000	28.68	21.13	7.55	26.32							
R2/4000	W5/4000	30.54	22.55	7.99	26.16							
R2/4000	W6/4000	29.53	22.18	7.35	24.89	156.2	155.7	140.2	10.0	2.36	1.90	19.51
R1/4001	W1/4001	36.73	33.42	3.31	9.01							
R1/4001	W2/4001	36.74	32.67	4.07	11.08							
R1/4001	W3/4001	33.28	27.46	5.82	17.49	166.9	166.6	166.6	0.0	7.09	6.37	10.12
R2/4001	W4/4001	32.80	27.93	4.87	14.85	156.2	153.6	153.6	0.0	2.90	2.57	11.46
R1/4009	W1/4009	20.43	17.17	3.26	15.96							
R1/4009	W5/4009	14.40	13.64	0.76	5.28	176.3	173.0	120.4	30.4	1.15	1.03	10.77
R2/4009	W2/4009	3.27	2.10	1.17	35.78	111.2	49.8	24.0	51.6	0.30	0.17	42.47
R3/4009	W3/4009	23.82	20.23	3.59	15.07							
R3/4009	W4/4009	20.60	19.64	0.96	4.66							
R3/4009	W6/4009	19.96	18.70	1.26	6.31	218.9	198.7	121.3	38.9	1.37	1.23	10.09
R1/4010	W1/4010	25.38	20.87	4.51	17.77							
R1/4010	W2/4010	28.78	23.65	5.13	17.82	176.3	175.3	173.5	1.0	2.34	2.04	12.82
R2/4010	W5/4010	24.15	19.44	4.71	19.50	111.2	75.3	51.2	32.0	0.25	0.21	14.11
R3/4010	W3/4010	28.58	24.75	3.83	13.40							
R3/4010	W4/4010	27.83	24.49	3.34	12.00	218.9	205.1	197.7	3.6	2.00	1.80	10.06
R1/4011	W1/4011	27.04	24.19	2.85	10.54							
R1/4011	W2/4011	30.76	27.52	3.24	10.53	176.3	175.3	175.3	0.0	2.20	2.03	7.65
R2/4011	W3/4011	30.93	28.26	2.67	8.63	111.2	103.5	103.4	0.1	0.96	0.89	6.68
R3/4011	W4/4011	31.04	28.63	2.41	7.76							
R3/4011	W5/4011	30.59	28.45	2.14	7.00	218.9	209.6	209.5	0.0	1.96	1.84	5.98
R1/4019	W1/4019	19.57	18.26	1.31	6.69							
R1/4019	W4/4019	17.08	16.98	0.10	0.59	221.3	137.6	83.5	39.4	0.95	0.91	4.53
R2/4019	W2/4019	3.39	1.93	1.46	43.07	109.8	33.8	32.2	4.7	0.31	0.20	37.38
R3/4019	W3/4019	17.32	17.05	0.27	1.56							
R3/4019	W5/4019	15.26	14.83	0.43	2.82	248.0	148.3	96.1	35.2	0.82	0.80	1.47
R1/4020	W1/4020	25.69	23.11	2.58	10.04							
R1/4020	W2/4020	25.08	22.85	2.23	8.89	221.3	157.6	135.1	14.2	1.65	1.54	6.95
R2/4020	W5/4020	18.66	16.90	1.76	9.43	109.8	33.1	33.1	0.0	0.21	0.20	6.19
R3/4020	W3/4020	22.79	21.40	1.39	6.10							
R3/4020	W4/4020	20.76	19.67	1.09	5.25	248.0	199.3	177.3	11.0	1.52	1.47	3.55
R1/4021	W1/4021	28.96	27.13	1.83	6.32							
R1/4021	W2/4021	28.56	26.92	1.64	5.74	221.3	174.7	158.0	9.6	1.81	1.72	4.76
R3/4021	W3/4021	26.76	25.62	1.14	4.26							
R3/4021	W4/4021	24.68	23.73	0.95	3.85	248.0	213.9	187.1	12.6	1.56	1.52	2.76
R1/4022	W1/4022	32.41	30.85	1.56	4.81	221.3	218.6	218.6	0.0	3.27	3.14	4.01
R2/4022	W2/4022	30.35	29.08	1.27	4.18	109.8	108.4	108.4	0.0	1.74	1.69	3.27
R3/4022	W3/4022	30.82	29.64	1.18	3.83	248.0	245.8	245.8	0.0	3.04	2.94	3.16
4 Lillie Bridge Road												
R1/4471	W1/4471	30.67	24.52	6.15	20.05	106.4	103.2	102.6	0.6	1.53	1.33	12.84

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/4471	W3/4471	36.61	14.40	22.21	60.67	77.7	73.0	23.8	67.4	0.60	0.28	54.01
R3/4471	W2/4471	36.48	19.09	17.39	47.67	69.4	65.3	35.1	46.2	0.64	0.38	41.12
R1/4472	W1/4472	24.71	20.51	4.20	17.00	87.1	82.6	82.3	0.4	0.72	0.63	13.16
R1/4473	W1/4473	47.86	44.69	3.17	6.62	103.2	103.2	103.1	0.1	1.88	1.77	5.74
R2/4473	W2/4473	47.42	44.11	3.31	6.98	122.3	122.3	122.3	0.0	1.69	1.59	5.87
R1/4475	W1/4475	31.89	25.00	6.89	21.61	138.7	136.3	130.8	4.0	1.31	1.11	15.13
6 Lillie Bridge Road												
R1/4461	W1/4461	30.70	27.46	3.24	10.55	87.5	86.8	85.7	1.2	1.81	1.68	7.25
R2/4461	W2/4461	31.01	27.23	3.78	12.19	92.8	90.1	88.8	1.4	1.75	1.60	8.25
R1/4462	W1/4462	31.87	29.04	2.83	8.88	87.5	86.8	86.7	0.1	1.85	1.73	6.48
R2/4462	W2/4462	32.08	29.03	3.05	9.51	92.8	90.1	89.7	0.4	1.79	1.66	6.89
R1/4463	W1/4463	43.60	40.79	2.81	6.44							
R1/4463	W2/4463	45.91	43.02	2.89	6.29	159.2	157.7	157.7	0.0	1.07	1.01	5.53
R2/4463	W3/4463	43.83	41.11	2.72	6.21	73.6	73.6	73.6	0.0	0.83	0.79	5.18
Prince of Wales (PH)												
R1/4401	W3/4401	31.92	31.28	0.64	2.01							
R1/4401	W4/4401	31.00	31.00	0.00	0.00	208.8	206.5	206.4	0.1	3.37	3.34	0.77
R2/4401	W2/4401	31.95	31.37	0.58	1.82	167.7	167.2	167.2	0.0	2.71	2.67	1.44
R3/4401	W1/4401	32.05	31.49	0.56	1.75							
R3/4401	WA5/4401	13.67	13.23	0.44	3.22							
R3/4401	WA6/4401	11.04	10.77	0.27	2.45	197.4	195.3	194.0	0.7	2.46	2.42	1.51
R1/4402	W3/4402	29.87	28.95	0.92	3.08							
R1/4402	W4/4402	30.50	30.50	0.00	0.00	208.8	207.5	207.5	0.0	2.75	2.72	1.09
R2/4402	W2/4402	29.78	28.93	0.85	2.85	167.7	167.0	166.8	0.1	2.08	2.03	2.26
R3/4402	W1/4402	29.59	28.75	0.84	2.84	169.2	162.0	162.0	0.0	1.50	1.47	2.26
R4/4402	W5/4402	26.97	24.62	2.35	8.71	96.8	88.5	81.4	8.0	1.10	1.04	5.72
R1/4403	W1/4403	38.45	38.45	0.00	0.00							
R1/4403	W4/4403	35.77	34.90	0.87	2.43	208.8	185.2	182.1	1.7	2.04	2.03	0.83
R2/4403	W3/4403	35.65	34.81	0.84	2.36	167.7	153.6	152.9	0.5	1.72	1.69	1.92
R3/4403	W2/4403	35.60	34.75	0.85	2.39	169.2	130.4	129.8	0.5	1.15	1.13	1.65
R4/4403	W5/4403	32.17	29.63	2.54	7.90	96.8	90.6	82.2	9.3	1.37	1.29	5.70
R5/4403	W6/4403	33.82	31.57	2.25	6.65	84.0	75.7	75.7	0.0	1.96	1.85	5.62
R6/4403	W7/4403	27.50	26.12	1.38	5.02	82.3	74.3	68.1	8.5	0.16	0.16	2.45
R7/4403	W8/4403	30.89	28.94	1.95	6.31							
R7/4403	W9/4403	31.97	29.81	2.16	6.76	188.6	181.1	176.0	2.8	1.59	1.52	4.47
R2/4405	W1/4405	21.58	20.14	1.44	6.67	48.2	47.7	47.7	0.0	2.93	2.82	3.83
R1/4411	W1/4411	28.47	24.77	3.70	13.00							
R1/4411	W2/4411	19.35	17.52	1.83	9.46	123.9	86.8	86.8	0.0	0.91	0.84	7.80
R2/4411	W4/4411	25.87	23.86	2.01	7.77							
R2/4411	W5/4411	23.43	21.59	1.84	7.85							
R2/4411	W6/4411	18.86	17.16	1.70	9.01	188.6	127.2	127.2	0.0	0.46	0.41	12.15
R4/4411	W3/4411	26.04	22.68	3.36	12.90	53.7	47.5	47.5	0.0	1.12	0.99	11.09
R1/4412	W3/4412	22.35	19.57	2.78	12.44							
R1/4412	W4/4412	28.86	25.84	3.02	10.46	67.8	65.7	65.7	0.0	1.83	1.67	9.17
R2/4412	W1/4412	27.83	25.99	1.84	6.61							
R2/4412	W2/4412	23.62	22.01	1.61	6.82	188.6	176.9	169.6	4.1	1.43	1.37	3.92
R4/4412	W5/4412	32.25	29.01	3.24	10.05	45.7	45.6	45.6	0.0	3.52	3.23	8.34
R1/4421	W1/4421	22.19	20.29	1.90	8.56	132.2	124.6	119.3	4.3	1.04	0.97	6.08
R1/4422	W1/4422	23.82	21.99	1.83	7.68	132.2	128.0	123.3	3.7	1.26	1.20	5.30
R1/4423	WS1/4423	38.99	37.30	1.69	4.33	125.3	117.3	117.3	0.0	1.01	0.98	3.18
R2/4429	WS1/4429	13.00	12.73	0.27	2.08	34.3	25.6	25.6	0.0	1.23	1.21	1.31
R1/4431	W1/4431	24.56	22.51	2.05	8.35	96.7	93.3	89.9	3.6	1.78	1.68	5.89
R1/4432	W1/4432	27.37	25.30	2.07	7.56	96.7	95.7	92.3	3.6	1.78	1.68	5.63
R1/4433	WS1/4433	40.59	38.69	1.90	4.68	92.2	89.2	89.2	0.0	0.82	0.79	3.52
R1/4441	W1/4441	24.53	23.05	1.48	6.03	115.5	111.5	111.4	0.1	1.82	1.75	4.17
R1/4442	W1/4442	28.65	27.13	1.52	5.31	115.5	113.8	112.5	1.1	1.58	1.52	4.10
R1/4451	WS1/4451	16.93	16.17	0.76	4.49	110.4	99.6	99.6	0.0	1.48	1.44	2.97
R1/4452	WS1/4452	19.43	18.56	0.87	4.48	110.4	106.0	106.0	0.0	1.48	1.43	3.12
7 Empress Place												
R1/4249	W1/4249	21.56	21.21	0.35	1.62	206.3	136.0	130.5	4.0	1.08	1.07	1.30

Room	Window	Vertical Sky Component			Daylight Distribution				Average Daylight Factor			
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/4250	W1/4250	27.73	27.36	0.37	1.33	144.5	138.4	138.4	0.0	1.30	1.30	0.46
R2/4250	W2/4250	0.62	0.62	0.00	0.00	46.0	18.7	18.7	0.0	0.08	0.08	0.00
R1/4251	W1/4251	31.15	30.74	0.41	1.32	105.7	102.6	102.6	0.0	1.42	1.42	0.56
R2/4251	W2/4251	31.15	30.72	0.43	1.38	95.5	92.3	92.3	0.0	1.48	1.47	0.54
R1/4252	W1/4252	32.27	31.81	0.46	1.43	189.9	184.7	184.7	0.0	3.17	3.13	1.26
R1/4369	WS1/4369	60.18	56.57	3.61	6.00							
R1/4369	WS2/4369	67.60	63.77	3.83	5.67	194.2	189.8	189.8	0.0	1.78	1.75	1.75
R1/4370	W1/4370	22.12	16.86	5.26	23.78	97.2	84.4	75.0	11.0	1.09	0.90	17.05
R1/4371	W2/4371	24.30	20.08	4.22	17.37	97.2	90.6	90.6	0.0	1.20	1.04	12.72
R1/4372	W3/4372	35.72	31.27	4.45	12.46	73.5	69.9	69.9	0.0	1.82	1.63	10.53
R1/4375	W1/4375	32.01	24.53	7.48	23.37	92.7	89.8	65.9	26.6	1.21	0.96	20.58
R1/4376	W1/4376	33.77	27.10	6.67	19.75	92.7	89.8	83.1	7.5	1.26	1.03	17.68
R1/4377	W1/4377	35.05	29.58	5.47	15.61	92.7	89.8	89.8	0.0	1.29	1.11	14.23
9 Empress Place												
R1/4239	W1/4239	22.95	22.86	0.09	0.39							
R1/4239	W2/4239	24.02	23.63	0.39	1.62	135.7	89.6	89.2	0.4	0.94	0.93	0.11
R1/4240	W2/4240	27.72	27.29	0.43	1.55	151.3	144.8	144.8	0.0	1.26	1.26	0.55
R2/4240	W1/4240	0.02	0.02	0.00	0.00	54.4	18.7	18.7	0.0	0.00	0.00	-
R1/4241	W2/4241	31.16	30.69	0.47	1.51	112.6	106.2	106.3	-0.1	1.38	1.37	0.58
R2/4241	W1/4241	31.10	30.65	0.45	1.45	96.3	94.5	94.5	0.0	1.52	1.51	0.72
R1/4242	W1/4242	0.71	0.70	0.01	1.41							
R1/4242	W2/4242	0.70	0.70	0.00	0.00	195.4	146.8	143.4	2.4	0.45	0.45	0.00
R1/4359	WA4/4359	17.51	13.10	4.41	25.19	86.0	75.9	46.4	38.9	1.08	0.90	17.01
R1/4360	WS5/4360	27.33	21.81	5.52	20.20	86.0	83.6	70.4	15.8	1.41	1.19	15.50
R1/4361	W6/4361	33.43	27.77	5.66	16.93	86.0	83.7	82.2	1.9	1.57	1.35	13.98
R1/4362	W7/4362	35.90	31.19	4.71	13.12	86.0	78.4	77.6	1.0	1.11	0.98	11.81
R2/4362	W8/4362	35.98	31.17	4.81	13.37							
R2/4362	W10/4362	36.01	31.14	4.87	13.52	109.3	106.0	106.0	0.0	1.51	1.32	12.34
R1/4364	W1/4364	26.02	19.68	6.34	24.37	59.4	58.0	45.5	21.6	1.24	0.98	20.76
R1/4365	WS1/4365	33.67	24.59	9.08	26.97	59.4	57.5	53.4	7.0	1.66	1.29	22.44
R1/4366	W9/4366	34.29	27.89	6.40	18.66	109.3	103.9	93.0	10.6	1.37	1.16	15.44
11 Empress Place												
R1/4229	W1/4229	21.58	21.19	0.39	1.81							
R1/4229	W2/4229	16.76	16.41	0.35	2.09	134.2	83.4	83.3	0.1	1.33	1.31	1.28
R1/4230	W1/4230	27.28	26.82	0.46	1.69	146.3	139.3	139.4	-0.1	1.23	1.23	0.73
R2/4230	W2/4230	1.23	1.23	0.00	0.00	53.4	24.8	24.8	0.0	0.12	0.12	0.00
R1/4231	W1/4231	30.77	30.17	0.60	1.95	107.8	104.7	104.7	0.0	1.37	1.36	1.09
R2/4231	W2/4231	30.80	30.34	0.46	1.49	96.6	94.6	94.6	0.0	1.45	1.44	0.69
R1/4232	W1/4232	12.06	12.03	0.03	0.25							
R1/4232	W2/4232	12.41	12.36	0.05	0.40	107.8	93.5	93.0	0.5	0.86	0.85	0.47
R2/4232	W3/4232	12.58	12.53	0.05	0.40							
R2/4232	W4/4232	12.66	12.61	0.05	0.39							
R2/4232	W5/4232	12.53	12.48	0.05	0.40	96.6	89.5	89.5	0.0	1.38	1.37	0.44
R1/4339	WS1/4339	21.66	14.57	7.09	32.73	111.8	110.5	75.5	31.8	2.64	2.03	23.02
R1/4340	W14/4340	28.23	21.57	6.66	23.59	111.8	107.5	84.3	21.6	1.26	1.04	16.95
R1/4341	W15/4341	35.12	28.78	6.34	18.05	111.8	107.5	102.5	4.7	1.38	1.17	15.13
R1/4342	W16/4342	36.00	30.87	5.13	14.25	111.8	104.2	102.8	1.3	1.71	1.49	12.55
R2/4349	WS1/4349	25.52	17.37	8.15	31.94							
R2/4349	WS2/4349	12.04	9.77	2.27	18.85							
R2/4349	WS3/4349	15.53	12.30	3.23	20.80	79.7	76.0	75.5	0.5	1.30	1.09	15.96
R1/4350	WS1/4350	33.89	24.45	9.44	27.85	58.2	57.0	52.2	8.4	2.10	1.62	22.99
R1/4351	W11/4351	34.55	27.90	6.65	19.25	78.7	77.3	76.8	0.5	1.96	1.65	15.81
R1/4352	W1/4352	95.89	94.67	1.22	1.27							
R1/4352	W12/4352	35.72	30.39	5.33	14.92	78.7	78.7	78.7	0.0	3.59	3.37	6.04
13 Empress Place												
R1/4219	W1/4219	19.07	18.60	0.47	2.46	146.5	94.6	91.0	3.8	1.10	1.08	1.64
R1/4220	W2/4220	27.35	26.77	0.58	2.12	150.0	142.9	142.9	0.0	1.26	1.25	0.95
R2/4220	W1/4220	1.71	1.68	0.03	1.75	53.2	26.0	26.0	0.0	0.14	0.14	0.71
R1/4221	W2/4221	30.86	30.08	0.78	2.53	112.2	104.5	104.1	0.3	1.33	1.31	1.51
R2/4221	W1/4221	30.78	29.99	0.79	2.57	93.0	91.3	91.3	0.0	1.52	1.49	1.65

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/4222	W3/4222	0.82	0.81	0.01	1.22							
R1/4222	W4/4222	1.00	1.00	0.00	0.00	112.2	85.2	84.6	0.7	0.42	0.42	0.00
R2/4222	W1/4222	0.88	0.87	0.01	1.14							
R2/4222	W2/4222	0.80	0.79	0.01	1.25	93.7	78.8	78.8	0.0	0.47	0.47	0.00
R1/4319	WS1/4319	32.26	21.09	11.17	34.62	63.1	51.3	43.9	14.4	0.61	0.37	38.45
R1/4320	WS1/4320	34.01	23.54	10.47	30.79	63.1	58.8	52.8	10.2	1.30	0.96	26.07
R1/4321	W23/4321	34.75	27.30	7.45	21.44	92.5	89.3	73.9	17.2	1.76	1.45	17.35
R1/4322	W24/4322	35.66	29.73	5.93	16.63	92.5	89.4	81.3	9.1	1.40	1.21	14.10
R1/4329	W1/4329	21.46	15.27	6.19	28.84	98.1	97.2	67.7	30.3	2.91	2.28	21.62
R1/4330	WS1/4330	29.79	23.30	6.49	21.79	98.1	95.2	72.6	23.7	1.47	1.21	17.48
R1/4331	W19/4331	35.11	28.47	6.64	18.91	98.1	95.2	89.1	6.5	1.53	1.29	15.63
R1/4332	W20/4332	36.02	30.72	5.30	14.71	98.1	88.0	84.6	3.8	0.79	0.68	13.81
15 Empress Place												
R1/4209	W2/4209	19.09	18.39	0.70	3.67	116.0	42.9	37.2	13.3	0.12	0.12	2.50
R2/4209	W1/4209	22.97	22.24	0.73	3.18	114.4	71.8	71.8	0.0	1.06	1.04	2.35
R3/4209	WA29/4209	18.80	12.66	6.14	32.66	124.8	95.7	39.1	59.1	0.90	0.68	24.14
R1/4210	W1/4210	27.14	26.28	0.86	3.17	172.5	156.6	156.6	0.0	1.13	1.11	1.85
R2/4210	W2/4210	1.93	1.83	0.10	5.18	54.1	26.3	26.3	0.0	0.15	0.15	2.00
R3/4210	W30/4210	28.03	20.55	7.48	26.69	124.8	118.6	117.1	1.3	1.42	1.16	18.55
R1/4211	W1/4211	30.62	29.56	1.06	3.46	127.4	122.3	122.3	0.0	1.25	1.23	2.31
R2/4211	W2/4211	30.72	29.78	0.94	3.06	103.1	98.8	97.9	1.0	1.42	1.39	2.04
R3/4211	W31/4211	34.93	27.53	7.40	21.19	124.8	119.0	110.6	7.1	1.29	1.07	17.17
R1/4212	W28/4212	35.85	30.18	5.67	15.82	89.3	87.1	86.8	0.3	1.50	1.30	13.60
R2/4212	W2/4212	2.91	2.89	0.02	0.69	89.9	74.0	73.1	1.2	0.25	0.25	0.00
R3/4212	W32/4212	35.74	29.82	5.92	16.56	124.8	114.7	110.1	4.0	1.16	1.00	14.18
R4/4212	W1/4212	11.51	11.45	0.06	0.52	104.4	102.7	102.7	0.0	1.95	1.93	1.13
R1/4309	WS1/4309	31.68	20.69	10.99	34.69							
R1/4309	WS2/4309	11.70	8.30	3.40	29.06	62.2	54.8	43.5	20.4	1.03	0.72	29.63
R1/4310	W26/4310	33.90	23.06	10.84	31.98	62.2	58.4	42.4	27.6	1.41	1.03	26.53
R1/4311	W27/4311	34.77	27.25	7.52	21.63	89.3	86.8	80.5	7.3	1.64	1.35	17.67
17 Empress Place												
R1/4199	W1/4199	12.18	12.18	0.00	0.00	155.2	95.9	79.5	17.0	0.79	0.79	0.00
R1/4200	W4/4200	27.37	25.94	1.43	5.22	150.6	143.6	143.6	0.0	1.27	1.23	3.46
R2/4200	W3/4200	12.73	11.88	0.85	6.68							
R2/4200	W5/4200	3.41	2.59	0.82	24.05	39.0	29.7	29.7	0.0	0.42	0.38	9.35
R3/4200	W1/4200	17.99	12.18	5.81	32.30							
R3/4200	W2/4200	27.40	25.49	1.91	6.97	90.6	88.0	88.0	0.0	1.35	1.25	7.18
R1/4201	W3/4201	30.58	29.17	1.41	4.61	117.0	107.7	100.2	7.0	1.33	1.28	3.39
R2/4201	W1/4201	30.30	28.35	1.95	6.44							
R2/4201	W2/4201	30.42	28.79	1.63	5.36	174.1	170.3	170.3	0.0	1.74	1.67	4.19
R3/4201	W43/4201	34.33	25.44	8.89	25.90	73.2	72.2	59.7	17.3	1.86	1.48	20.45
R4/4201	W36/4201	34.69	26.72	7.97	22.97	117.7	113.1	97.8	13.5	1.35	1.10	18.48
R1/4202	W4/4202	9.36	9.30	0.06	0.64							
R1/4202	W5/4202	9.17	9.12	0.05	0.55	120.1	115.6	115.6	0.0	1.85	1.83	0.92
R2/4202	W1/4202	23.03	16.36	6.67	28.96							
R2/4202	W2/4202	9.13	9.12	0.01	0.11							
R2/4202	W3/4202	9.37	9.29	0.08	0.85	145.3	137.8	137.4	0.3	1.56	1.47	6.09
R3/4202	W6/4202	95.35	91.78	3.57	3.74							
R3/4202	W44/4202	35.23	27.96	7.27	20.64	145.7	145.4	145.4	0.0	3.64	3.36	7.91
R4/4202	W37/4202	35.51	29.10	6.41	18.05	117.7	115.1	104.2	9.5	1.37	1.15	15.58
R3/4300	WS3/4300	26.54	19.78	6.76	25.47							
R3/4300	WS4/4300	23.00	18.28	4.72	20.52	136.1	112.6	55.8	50.5	0.73	0.58	20.82
R4/4300	WS1/4300	20.94	14.59	6.35	30.32							
R4/4300	WS2/4300	26.19	18.87	7.32	27.95	135.7	134.7	72.5	46.1	2.25	1.75	22.08
R3/4301	W39/4301	32.25	22.63	9.62	29.83							
R3/4301	W42/4301	31.73	22.44	9.29	29.28	136.1	131.1	99.6	24.0	1.62	1.23	24.00
R4/4301	W35/4301	33.34	23.63	9.71	29.12	135.7	128.6	108.6	15.5	1.38	1.06	22.82
R1/4302	W40/4302	34.15	25.09	9.06	26.53	59.7	58.6	58.6	0.0	2.29	1.82	20.66
14 Empress Place												
R1/4529	W4/4529	24.52	23.62	0.90	3.67							
R1/4529	W5/4529	19.51	19.51	0.00	0.00	136.3	78.8	78.5	0.4	0.67	0.65	2.24
R1/4530	W6/4530	0.00	0.00	0.00	0.00	40.7	5.6	5.6	0.0	0.00	0.00	-

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/4530	W5/4530	28.71	27.68	1.03	3.59	140.4	133.3	133.3	0.0	1.06	1.04	2.26
R1/4531	W6/4531	32.17	30.28	1.89	5.88	96.2	90.2	90.2	0.0	1.57	1.49	4.78
R2/4531	W5/4531	32.24	30.50	1.74	5.40	105.4	103.0	101.9	1.1	1.46	1.40	4.44
R1/4532	W6/4532	0.03	0.03	0.00	0.00							
R1/4532	W7/4532	0.05	0.05	0.00	0.00							
R1/4532	W8/4532	96.17	94.64	1.53	1.59	195.1	183.2	183.2	0.0	1.87	1.83	2.14
R1/4929	WA1/4929	14.50	11.76	2.74	18.90	112.0	91.5	33.4	63.5	0.79	0.68	14.99
R1/4930	W1/4930	52.03	50.30	1.73	3.33							
R1/4930	WA1/4930	19.73	15.60	4.13	20.93	92.9	91.4	91.4	0.0	6.79	6.44	5.07
R2/4930	WA2/4930	20.62	17.42	3.20	15.52	130.8	113.3	101.1	10.8	1.07	0.95	11.05
R2/4931	WA1/4931	29.90	28.32	1.58	5.28	94.7	93.6	93.6	0.0	1.87	1.80	3.75
R2/4932	WA1/4932	33.25	31.18	2.07	6.23	118.2	118.0	117.9	0.1	3.14	2.98	5.09
R1/4935	WA1/4935	24.12	22.69	1.43	5.93	83.7	82.0	82.0	0.0	1.62	1.55	4.32
R1/4936	WA1/4936	31.34	29.96	1.38	4.40	60.2	59.4	59.4	0.0	1.36	1.33	2.35
12 Empress Place												
R2/4529	W3/4529	24.68	24.00	0.68	2.76	102.0	64.4	64.4	0.0	1.01	0.99	1.98
R3/4530	W4/4530	28.70	27.86	0.84	2.93	137.9	132.6	132.6	0.0	1.38	1.35	1.89
R4/4530	W3/4530	0.05	0.05	0.00	0.00	38.7	8.2	8.2	0.0	0.00	0.00	-
R3/4531	W4/4531	32.30	30.76	1.54	4.77	98.8	96.8	96.8	0.0	1.49	1.44	3.88
R4/4531	W3/4531	32.28	30.84	1.44	4.46	98.4	96.5	96.5	0.0	1.53	1.48	3.65
R2/4532	W3/4532	18.99	18.98	0.01	0.05							
R2/4532	W4/4532	18.87	18.87	0.00	0.00							
R2/4532	W5/4532	19.03	19.03	0.00	0.00	122.5	119.4	119.4	0.0	2.37	2.32	2.32
R1/4939	WA2/4939	18.23	13.04	5.19	28.47							
R1/4939	WA3/4939	8.16	7.68	0.48	5.88	108.4	95.6	56.5	40.9	1.09	0.90	17.60
R2/4939	WA1/4939	13.54	10.53	3.01	22.23	98.5	84.6	52.4	38.1	1.09	0.92	15.12
R1/4940	WA1/4940	30.12	24.23	5.89	19.56							
R1/4940	WA2/4940	30.11	23.63	6.48	21.52							
R1/4940	WA10/4940	11.93	11.19	0.74	6.20	108.4	105.9	90.2	14.8	2.65	2.23	15.94
R2/4940	WA3/4940	17.06	14.38	2.68	15.71	143.4	96.2	89.6	6.9	0.80	0.71	11.10
R1/4941	W1/4941	77.73	76.84	0.89	1.14							
R1/4941	WA2/4941	31.95	27.89	4.06	12.71							
R1/4941	WA10/4941	16.85	15.24	1.61	9.55	108.4	107.0	107.0	0.0	3.64	3.43	5.56
R2/4941	WA1/4941	27.24	25.40	1.84	6.75	143.4	132.3	132.5	-0.2	1.71	1.63	4.57
R1/4942	W1/4942	33.00	30.79	2.21	6.70	77.8	77.2	77.2	0.0	2.51	2.40	4.11
R1/4945	W1/4945	33.68	31.83	1.85	5.49							
R1/4945	W2/4945	33.62	31.85	1.77	5.26	101.0	99.9	99.9	0.0	2.45	2.38	2.78
10 Empress Place												
R3/4529	W1/4529	18.25	17.99	0.26	1.42							
R3/4529	W2/4529	16.67	16.67	0.00	0.00	125.8	61.3	61.3	0.0	0.52	0.52	0.39
R5/4530	W2/4530	0.30	0.29	0.01	3.33	39.8	12.5	12.5	0.0	0.05	0.05	0.00
R6/4530	W1/4530	28.53	27.94	0.59	2.07	142.6	136.3	136.3	0.0	1.34	1.32	1.27
R5/4531	W2/4531	32.20	30.85	1.35	4.19	82.3	81.1	81.1	0.0	1.52	1.47	3.29
R6/4531	W1/4531	32.11	30.83	1.28	3.99	104.3	101.5	101.5	0.0	1.35	1.31	3.11
R3/4532	W1/4532	59.85	57.73	2.12	3.54							
R3/4532	W2/4532	60.12	57.94	2.18	3.63	154.1	147.3	147.3	0.0	0.63	0.60	3.51
R1/4950	WA1/4950	27.00	21.79	5.21	19.30	70.4	64.7	64.7	0.0	2.08	1.78	14.27
R1/4951	WA1/4951	29.27	25.97	3.30	11.27	70.4	67.7	66.9	1.2	2.18	2.00	8.34
R1/4955	WA1/4955	23.29	20.64	2.65	11.38	131.2	126.0	126.0	0.0	1.25	1.15	7.87
R1/4956	WA2/4956	31.44	29.94	1.50	4.77	84.3	83.7	83.7	0.0	1.98	1.89	4.70
R2/4956	WA1/4956	32.75	30.40	2.35	7.18	108.2	108.2	108.2	0.0	0.59	0.55	5.62
R1/4957	W1/4957	33.56	31.69	1.87	5.57	195.0	193.7	193.6	0.1	3.07	2.92	4.89
8 Empress Place												
R1/4519	W2/4519	22.79	22.79	0.00	0.00	130.5	75.2	75.2	0.0	0.47	0.47	0.00
R1/4520	W4/4520	28.45	27.94	0.51	1.79	137.8	131.9	131.9	0.0	1.36	1.34	1.11
R3/4520	W3/4520	0.17	0.09	0.08	47.06	34.9	5.4	5.4	0.0	0.07	0.05	29.23
R1/4521	W4/4521	31.96	30.80	1.16	3.63	102.8	100.7	100.7	0.0	1.46	1.42	2.94
R2/4521	W3/4521	32.00	30.88	1.12	3.50	86.8	85.8	85.8	0.0	1.63	1.58	2.89
R1/4522	W3/4522	63.07	61.18	1.89	3.00							
R1/4522	W4/4522	97.05	96.12	0.93	0.96							
R1/4522	W5/4522	63.03	61.15	1.88	2.98	111.4	111.4	111.4	0.0	1.61	1.58	2.04
R1/4960	WA1/4960	21.29	17.30	3.99	18.74	141.3	125.2	109.6	12.5	1.62	1.41	13.04

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/4961	WA1/4961	25.98	23.67	2.31	8.89	141.3	135.8	135.0	0.6	1.82	1.70	6.53
R1/4962	WA1/4962	33.04	31.11	1.93	5.84	102.8	102.2	102.2	0.0	3.10	2.96	4.33
R2/4962	WA2/4962	32.89	30.98	1.91	5.81	92.0	91.4	91.4	0.0	2.86	2.75	3.82
R1/4965	WA1/4965	28.37	21.40	6.97	24.57	93.5	91.7	49.9	45.6	1.30	1.05	19.31
R1/4966	WA1/4966	26.30	21.62	4.68	17.79	52.3	51.4	51.4	0.0	1.85	1.62	12.47
R1/4967	WA1/4967	31.70	28.61	3.09	9.75	52.3	51.4	51.4	0.0	2.10	1.96	6.67
6 Empress Place												
R2/4519	W1/4519	24.52	24.52	0.00	0.00	127.8	109.6	108.9	0.6	0.97	0.97	0.10
R2/4520	W1/4520	28.37	27.85	0.52	1.83	138.3	129.0	129.0	0.0	1.34	1.32	1.27
R4/4520	W2/4520	0.31	0.17	0.14	45.16	43.9	7.1	7.1	0.0	0.06	0.04	28.81
R3/4521	W2/4521	31.90	30.82	1.08	3.39	89.3	87.1	87.1	0.0	1.62	1.58	2.78
R4/4521	W1/4521	31.76	30.68	1.08	3.40	101.9	97.9	97.9	0.0	1.49	1.45	2.76
R2/4522	W1/4522	68.08	66.62	1.46	2.14							
R2/4522	W2/4522	72.83	71.34	1.49	2.05	127.9	94.2	94.2	0.0	1.06	1.04	1.98
R1/4970	WA2/4970	25.19	19.60	5.59	22.19	114.4	111.6	63.7	42.9	1.07	0.89	16.76
R2/4970	WA1/4970	27.51	21.08	6.43	23.37	112.1	110.1	61.2	44.4	1.14	0.94	17.82
R1/4971	WA2/4971	6.12	5.45	0.67	10.95							
R1/4971	WA3/4971	21.17	19.04	2.13	10.06							
R1/4971	WA4/4971	17.70	16.14	1.56	8.81	161.5	159.6	134.5	15.7	2.28	2.15	5.61
R2/4971	WA1/4971	29.58	24.79	4.79	16.19							
R2/4971	WA5/4971	15.20	15.01	0.19	1.25	112.1	110.1	108.6	1.3	2.05	1.90	7.17
R1/4972	WA1/4972	26.36	24.96	1.40	5.31	100.1	96.8	96.8	0.0	1.23	1.18	3.83
R2/4972	WA2/4972	29.47	27.64	1.83	6.21	90.9	89.1	89.1	0.0	1.39	1.32	5.05
R1/4973	WA1/4973	32.91	31.43	1.48	4.50							
R1/4973	WA2/4973	32.77	31.24	1.53	4.67							
R1/4973	WA3/4973	32.41	30.88	1.53	4.72	188.6	187.5	187.5	0.0	2.62	2.56	2.33
4 Empress Place												
R1/4509	W2/4509	21.49	21.41	0.08	0.37	120.0	88.8	88.8	0.0	0.80	0.80	0.00
R1/4510	W4/4510	27.86	27.54	0.32	1.15	134.9	122.7	122.7	0.0	1.29	1.28	0.70
R3/4510	W6/4510	0.01	0.01	0.00	0.00	37.4	8.8	8.8	0.0	0.00	0.00	-
R1/4511	W4/4511	31.29	30.48	0.81	2.59	110.3	99.3	99.3	0.0	1.38	1.35	2.11
R2/4511	W3/4511	31.02	30.30	0.72	2.32	95.1	85.9	85.9	0.0	1.51	1.48	1.79
R1/4512	W3/4512	56.36	55.29	1.07	1.90							
R1/4512	W4/4512	55.49	54.32	1.17	2.11	181.5	164.1	164.1	0.0	1.61	1.58	1.99
R1/4980	WA2/4980	20.80	16.44	4.36	20.96	108.2	105.0	51.6	50.9	0.95	0.80	15.63
R2/4980	WA1/4980	20.33	17.09	3.24	15.94	113.7	111.6	64.7	42.0	1.14	1.00	11.80
R1/4981	WA1/4981	23.41	19.45	3.96	16.92	108.2	105.1	75.4	28.3	1.02	0.90	11.67
R1/4982	WA1/4982	25.95	23.23	2.72	10.48	108.2	105.2	105.2	0.0	1.09	1.02	6.70
R1/4985	WA1/4985	21.10	18.30	2.80	13.27	93.2	90.4	90.4	0.0	1.57	1.42	9.44
R1/4986	WA1/4986	28.48	26.40	2.08	7.30	88.5	87.6	87.6	0.0	1.78	1.70	4.99
R1/4987	WA1/4987	31.87	30.50	1.37	4.30	93.2	91.6	91.6	0.0	1.55	1.51	2.65
R2/4987	WA2/4987	30.09	28.72	1.37	4.55	85.9	82.3	82.3	0.0	0.93	0.91	2.46
R1/4988	WA1/4988	28.84	27.00	1.84	6.38	44.8	43.0	43.0	0.0	0.35	0.33	5.71
2 Empress Place												
R2/4509	W1/4509	19.06	19.06	0.00	0.00	124.9	107.7	107.7	0.0	1.62	1.62	0.00
R2/4510	W1/4510	23.56	23.33	0.23	0.98	135.1	120.1	120.1	0.0	1.25	1.24	0.48
R4/4510	W2/4510	14.07	14.07	0.00	0.00							
R4/4510	W3/4510	11.78	11.77	0.01	0.08							
R4/4510	W5/4510	0.01	0.01	0.00	0.00	38.1	37.6	37.6	0.0	1.18	1.18	0.09
R3/4511	W2/4511	30.00	29.40	0.60	2.00	93.9	84.7	84.7	0.0	1.46	1.44	1.51
R4/4511	W1/4511	26.33	25.85	0.48	1.82	103.7	92.2	92.2	0.0	1.25	1.24	1.20
R2/4512	W1/4512	40.46	39.79	0.67	1.66							
R2/4512	W2/4512	53.02	52.25	0.77	1.45	181.9	162.0	162.0	0.0	1.25	1.23	1.28
R1/4990	WA1/4990	9.32	7.75	1.57	16.85	63.4	45.3	42.8	5.5	0.92	0.81	12.40
R1/4991	WA1/4991	13.60	11.28	2.32	17.06	63.4	49.5	49.5	0.0	1.12	1.00	11.12
R1/4992	WA1/4992	16.85	14.99	1.86	11.04	63.4	54.0	54.0	0.0	1.25	1.16	7.23
R2/4993	WA2/4993	21.40	20.08	1.32	6.17	92.6	58.2	58.2	0.0	1.04	1.01	3.27
R3/4993	WA1/4993	26.09	24.56	1.53	5.86	78.6	74.3	74.3	0.0	1.33	1.29	3.30
R1/4995	WA1/4995	4.84	4.84	0.00	0.00	108.5	45.1	45.1	0.0	0.34	0.33	0.90

Room	Window	Vertical Sky Component			Daylight Distribution				Average Daylight Factor			
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/4996	WA1/4996	9.97	9.49	0.48	4.81	108.5	54.6	54.6	0.0	0.57	0.55	3.66
<u>16 Lillie Bridge Road (PH)</u>												
R1/4501	W1/4501	31.08	31.08	0.00	0.00							
R1/4501	W2/4501	31.41	31.18	0.23	0.73							
R1/4501	WA4/4501	29.76	29.76	0.00	0.00	156.5	155.8	155.8	0.0	4.86	4.85	0.16
R2/4501	W3/4501	31.08	30.76	0.32	1.03	130.1	126.4	126.4	0.0	2.01	1.99	0.70
R1/4502	W1/4502	34.72	34.71	0.01	0.03							
R1/4502	W2/4502	34.55	34.22	0.33	0.96							
R1/4502	WA4/4502	33.62	33.62	0.00	0.00	156.5	155.8	155.8	0.0	3.51	3.50	0.23
R2/4502	W3/4502	34.28	33.88	0.40	1.17	130.1	126.5	126.5	0.0	1.37	1.36	0.95
R1/4503	W2/4503	42.50	41.73	0.77	1.81							
R1/4503	W3/4503	42.84	42.66	0.18	0.42	156.5	156.5	156.5	0.0	2.75	2.73	0.98
R2/4503	W1/4503	42.34	41.51	0.83	1.96	130.1	128.5	128.5	0.0	1.52	1.49	1.84
<u>20 Lillie Bridge Road</u>												
R1/4151	WA1/4151	12.93	12.31	0.62	4.80	58.0	56.9	56.9	0.0	1.16	1.12	3.44
R1/4152	WA1/4152	19.15	17.75	1.40	7.31	58.0	57.2	57.2	0.0	1.43	1.36	5.16
<u>22 Lillie Bridge Road</u>												
R1/4161	WA1/4161	28.47	25.36	3.11	10.92	122.2	84.7	55.9	34.0	0.47	0.44	7.63
R2/4161	WA2/4161	29.06	25.82	3.24	11.15	115.5	106.5	84.9	20.4	1.13	1.04	7.90
R1/4162	WA1/4162	31.61	28.48	3.13	9.90	114.9	110.0	96.0	12.7	1.19	1.10	7.89
R2/4162	WA2/4162	31.82	28.47	3.35	10.53	123.8	119.6	101.2	15.3	1.14	1.05	8.41
R1/4163	W1/4163	49.47	46.26	3.21	6.49							
R1/4163	W2/4163	49.72	46.43	3.29	6.62	141.6	118.4	47.9	59.5	1.04	0.98	5.96
R2/4163	W3/4163	49.69	46.43	3.26	6.56	101.3	62.6	34.3	45.2	0.81	0.76	5.95
<u>24 Lillie Bridge Road</u>												
R1/4171	WA1/4171	29.24	25.62	3.62	12.38	115.8	98.4	72.6	26.2	1.04	0.95	8.31
R2/4171	WA2/4171	29.71	25.84	3.87	13.03	125.9	118.9	92.7	22.0	1.09	0.99	8.75
R1/4172	WA1/4172	31.28	27.75	3.53	11.29	115.8	104.4	79.3	23.9	1.08	0.99	8.52
R2/4172	WA2/4172	31.64	27.75	3.89	12.29	125.9	122.3	104.8	14.2	1.12	1.02	8.90
<u>26 Lillie Bridge Road</u>												
R2/4181	W1/4181	28.18	22.64	5.54	19.66							
R2/4181	W2/4181	30.23	23.77	6.46	21.37	136.4	135.4	105.3	22.2	1.66	1.49	10.30
R2/4182	WA1/4182	31.60	26.67	4.93	15.60	136.4	129.7	110.5	14.8	1.07	0.96	10.14
R1/4185	WA1/4185	31.32	26.85	4.47	14.27	102.1	100.8	82.2	18.5	1.26	1.14	9.37
<u>17 Lillie Bridge Road</u>												
R1/4041	W1/4041	26.87	26.84	0.03	0.11							
R1/4041	WS2/4041	15.81	15.77	0.04	0.25							
R1/4041	WS3/4041	29.95	29.28	0.67	2.24							
R1/4041	WS4/4041	29.31	28.59	0.72	2.46							
R1/4041	WS5/4041	27.90	27.15	0.75	2.69							
R1/4041	WA11/4041	18.64	18.05	0.59	3.17							
R1/4041	WS101/4041	12.08	11.56	0.52	4.30	286.1	263.6	263.6	0.0	2.81	2.79	0.82
R2/4041	WS8/4041	27.55	27.11	0.44	1.60							
R2/4041	WS9/4041	28.95	28.37	0.58	2.00							
R2/4041	WS10/4041	29.71	28.94	0.77	2.59							
R2/4041	WA12/4041	20.43	20.16	0.27	1.32							
R2/4041	WA13/4041	16.91	16.14	0.77	4.55							
R2/4041	WS100/4041	12.79	12.63	0.16	1.25	273.8	267.4	267.2	0.0	1.70	1.69	1.00
R1/4042	W1/4042	32.93	32.65	0.28	0.85							
R1/4042	W2/4042	18.98	18.60	0.38	2.00							
R1/4042	W3/4042	32.14	30.78	1.36	4.23							
R1/4042	W4/4042	31.50	30.16	1.34	4.25							
R1/4042	W5/4042	30.12	28.78	1.34	4.45							
R1/4042	W6/4042	13.51	12.82	0.69	5.11							
R1/4042	W11/4042	20.11	19.04	1.07	5.32	239.1	238.7	238.7	0.0	3.49	3.42	1.84
R2/4042	W8/4042	30.29	29.22	1.07	3.53							
R2/4042	W9/4042	31.71	30.46	1.25	3.94							
R2/4042	W10/4042	32.31	30.92	1.39	4.30							
R2/4042	W12/4042	14.20	13.75	0.45	3.17							
R2/4042	W13/4042	18.25	17.39	0.86	4.71	229.0	228.1	228.1	0.0	1.91	1.86	2.52
R3/4042	W14/4042	29.72	28.14	1.58	5.32	86.6	82.7	82.7	0.0	0.61	0.58	4.59
R1/4043	W1/4043	37.88	37.24	0.64	1.69							
R1/4043	W2/4043	21.74	21.05	0.69	3.17							
R1/4043	W3/4043	33.81	31.73	2.08	6.15							
R1/4043	W4/4043	33.53	31.50	2.03	6.05							
R1/4043	W5/4043	32.91	30.95	1.96	5.96							
R1/4043	W6/4043	16.66	15.77	0.89	5.34							
R1/4043	W11/4043	21.66	20.00	1.66	7.66	239.1	239.0	239.0	0.0	4.23	4.11	2.93
R2/4043	W8/4043	33.70	31.92	1.78	5.28							
R2/4043	W9/4043	34.29	32.22	2.07	6.04							
R2/4043	W10/4043	34.24	32.03	2.21	6.45							
R2/4043	W12/4043	17.63	16.98	0.65	3.69							
R2/4043	W13/4043	20.03	19.13	0.90	4.49	229.0	228.5	228.5	0.0	2.24	2.16	3.70
R3/4043	W14/4043	32.46	30.17	2.29	7.05	86.6	82.7	82.7	0.0	0.63	0.59	6.47

Room	Window	Vertical Sky Component			Daylight Distribution				Average Daylight Factor			
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/4044	W1/4044	38.65	38.04	0.61	1.58							
R1/4044	W2/4044	34.96	32.64	2.32	6.64							
R1/4044	W3/4044	34.98	32.57	2.41	6.89	213.2	212.5	212.5	0.0	6.18	5.90	4.61
R2/4044	W4/4044	34.89	32.55	2.34	6.71	172.8	170.5	170.5	0.0	2.88	2.71	5.87
<u>19 Lillie Bridge Road (PH)</u>												
R2/4052	W1/4052	33.64	31.41	2.23	6.63							
R2/4052	W2/4052	33.75	31.37	2.38	7.05							
R2/4052	W3/4052	33.77	31.35	2.42	7.17	608.7	592.6	557.9	5.8	1.41	1.33	6.08
R1/4055	W1/4055	24.80	24.13	0.67	2.70	102.3	54.9	54.9	0.0	1.63	1.60	1.72
R1/4056	W1/4056	29.98	29.24	0.74	2.47	102.3	89.7	89.7	0.0	1.86	1.83	1.51
R1/4061	W1/4061	23.06	22.44	0.62	2.69	106.3	44.4	44.4	0.0	1.02	1.00	2.07
R1/4062	W1/4062	31.39	30.58	0.81	2.58	106.3	83.3	83.3	0.0	0.99	0.98	1.61
<u>7 Brompton Villas</u>												
R1/4090	W1/4090	26.09	25.41	0.68	2.61	132.3	97.4	91.6	6.0	1.53	1.50	1.90
R1/4091	W1/4091	28.87	27.66	1.21	4.19	132.3	122.8	118.7	3.3	1.95	1.89	3.38
R1/4092	W1/4092	29.37	27.41	1.96	6.67							
R1/4092	W2/4092	29.22	27.37	1.85	6.33	187.7	185.2	175.9	5.0	1.64	1.56	5.41
<u>8 Brompton Villas</u>												
R2/4090	W2/4090	25.99	24.96	1.03	3.96	147.4	110.0	103.0	6.3	1.42	1.38	3.10
R2/4091	W2/4091	28.81	27.72	1.09	3.78	147.4	138.0	134.4	2.6	1.87	1.81	3.16
R2/4092	W3/4092	29.08	27.33	1.75	6.02							
R2/4092	W4/4092	29.01	27.31	1.70	5.86	192.1	190.4	179.3	5.8	1.64	1.56	4.89
<u>9 Brompton Villas</u>												
R3/4090	W3/4090	25.67	25.12	0.55	2.14	132.8	99.7	98.9	0.8	1.59	1.57	1.57
R3/4091	W3/4091	28.74	27.73	1.01	3.51	132.8	125.9	121.3	3.7	1.96	1.91	2.75
R3/4092	W5/4092	28.89	27.35	1.54	5.33							
R3/4092	W6/4092	28.90	27.24	1.66	5.74	185.0	181.6	173.4	4.5	1.60	1.52	4.64
<u>28 Lillie Bridge Road</u>												
R1/4600	W1/4600	14.51	8.73	5.78	39.83							
R1/4600	W2/4600	18.64	10.33	8.31	44.58							
R1/4600	WA4/4600	22.55	21.18	1.37	6.08	195.9	192.6	181.2	5.9	3.03	2.52	17.05
R2/4600	W3/4600	9.96	5.89	4.07	40.86	167.4	101.3	92.5	8.7	1.08	0.80	25.72
R3/4600	WA5/4600	19.58	18.06	1.52	7.76	157.0	124.8	122.5	1.9	1.05	0.99	5.25
R4/4600	WA40/4600	1.51	0.06	1.45	96.03	104.2	7.5	7.5	0.0	0.09	0.00	100.00
R2/4601	W1/4601	20.16	8.66	11.50	57.04	167.4	115.1	116.2	-1.0	2.02	1.24	38.78
R2/4602	W1/4602	27.39	15.94	11.45	41.80	167.4	128.9	130.3	-1.1	2.01	1.42	29.56
R2/4603	W1/4603	29.17	22.53	6.64	22.76	167.4	128.9	118.5	8.1	1.73	1.45	16.26
R1/4604	W1/4604	85.71	86.59	-0.88	-1.03	83.8	61.6	61.6	0.0	0.74	0.75	-1.49
R1/4610	WA1/4610	4.21	1.01	3.20	76.01	198.2	161.5	54.7	66.1	0.72	0.06	91.94
R1/4611	W1/4611	26.06	16.43	9.63	36.95							
R1/4611	W2/4611	14.35	2.82	11.53	80.35	137.1	129.0	109.1	15.4	1.61	0.86	46.99
R1/4612	W1/4612	27.61	19.14	8.47	30.68							
R1/4612	W2/4612	17.64	4.99	12.65	71.71	137.1	131.9	105.8	19.8	1.74	1.07	38.28
R1/4613	W1/4613	28.32	23.65	4.67	16.49	152.0	116.1	116.5	-0.3	1.49	1.32	11.63
<u>30 Lillie Bridge Road</u>												
R1/4620	WA1/4620	14.46	12.77	1.69	11.69							
R1/4620	WS1/4620	19.21	11.24	7.97	41.49	175.8	172.9	140.5	18.8	2.22	1.74	21.57
R1/4621	WS1/4621	26.35	18.50	7.85	29.79							
R1/4621	WS2/4621	25.71	18.41	7.30	28.39							
R1/4621	WS3/4621	10.80	9.21	1.59	14.72	175.8	169.0	113.2	33.0	2.49	1.99	19.76
R1/4622	WS1/4622	26.37	21.22	5.15	19.53	181.5	136.2	104.6	23.1	1.01	0.87	13.90
R1/4623	W1/4623	28.10	23.44	4.66	16.58	181.5	172.9	138.1	20.1	2.13	1.86	12.66
R1/4630	WA1/4630	9.89	8.25	1.64	16.58	115.5	85.2	75.8	11.0	1.23	1.11	9.36
R1/4631	W1/4631	12.44	10.28	2.16	17.36	115.5	92.2	92.8	-0.7	1.45	1.29	10.65
R1/4632	WS1/4632	15.63	13.49	2.14	13.69	115.5	97.7	90.4	7.6	1.22	1.11	9.02
R1/4633	W1/4633	28.62	25.20	3.42	11.95	115.5	100.0	99.1	0.9	1.71	1.55	9.14
R2/4633	W2/4633	45.23	45.07	0.16	0.35							
R2/4633	W3/4633	45.52	45.21	0.31	0.68							
R2/4633	W4/4633	48.68	48.25	0.43	0.88	111.4	111.4	111.4	0.0	2.24	2.24	-0.04
<u>32 Lillie Bridge Road</u>												
R1/4640	WA1/4640	13.21	10.90	2.31	17.49	116.9	68.7	62.6	8.9	1.45	1.31	9.41
R1/4641	W1/4641	15.63	12.98	2.65	16.95	116.9	70.7	71.2	-0.6	1.66	1.49	10.09

Room	Window	Vertical Sky Component				Daylight Distribution					Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)	
R1/4642	W1/4642	18.60	16.62	1.98	10.65	116.9	73.3	69.8	4.8	1.36	1.26	6.93	
R1/4643	W1/4643	28.39	24.94	3.45	12.15	116.9	84.0	83.6	0.5	1.68	1.53	9.04	
R1/4650	WA1/4650	18.87	14.97	3.90	20.67	56.9	41.4	40.8	1.4	1.14	0.99	13.03	
R1/4651	W1/4651	25.21	20.16	5.05	20.03	56.9	47.0	47.0	0.0	1.41	1.23	13.23	
R1/4652	W1/4652	26.73	22.32	4.41	16.50	56.9	48.6	48.9	-0.6	1.50	1.33	11.47	
R1/4653	WA1/4653	27.25	23.45	3.80	13.94	56.9	48.3	48.6	-0.6	1.51	1.35	10.10	
R1/4654	W1/4654	27.42	23.93	3.49	12.73	113.7	74.9	61.9	17.4	0.27	0.23	16.54	
R1/4655	W1/4655	14.36	12.74	1.62	11.28	16.5	7.7	7.7	0.0	0.25	0.23	7.69	
<u>34 Lillie Bridge Road</u>													
R1/4660	W1/4660	7.81	3.32	4.49	57.49								
R1/4660	WS2/4660	11.19	9.87	1.32	11.80	105.3	89.2	59.8	33.1	0.67	0.61	9.94	
R1/4661	W1/4661	26.29	22.19	4.10	15.60	105.3	64.7	49.2	24.0	0.38	0.34	11.84	
R1/4662	W1/4662	18.86	16.68	2.18	11.56								
R1/4662	W2/4662	21.86	19.22	2.64	12.08								
R1/4662	W3/4662	26.61	23.14	3.47	13.04	120.2	100.1	100.1	0.0	1.27	1.16	8.70	
R1/4670	WA1/4670	9.65	8.66	0.99	10.26	110.8	79.8	71.5	10.4	1.08	1.02	5.81	
R2/4670	WA2/4670	8.45	7.36	1.09	12.90	105.3	46.1	37.1	19.5	0.46	0.42	9.31	
R1/4671	W1/4671	13.16	11.14	2.02	15.35	110.8	77.8	67.6	13.1	1.19	1.08	9.44	
R1/4672	W1/4672	23.74	20.57	3.17	13.35	110.8	84.2	80.4	4.6	1.68	1.53	9.10	
R1/4673	W1/4673	27.79	24.49	3.30	11.87	110.8	84.7	84.3	0.5	1.86	1.69	8.93	
<u>36 Lillie Bridge Road</u>													
R1/4680	WS1/4680	1.01	0.25	0.76	75.25	113.5	18.8	7.9	57.4	0.22	0.11	49.78	
R1/4681	W1/4681	14.74	13.00	1.74	11.80								
R1/4681	W2/4681	14.55	12.72	1.83	12.58								
R1/4681	W3/4681	15.69	14.00	1.69	10.77	113.5	58.3	57.8	0.7	1.27	1.18	7.39	
R1/4682	W1/4682	17.51	15.85	1.66	9.48	113.5	54.4	52.4	3.9	1.37	1.29	6.05	
R1/4683	W1/4683	23.36	21.77	1.59	6.81	113.5	76.1	76.4	-0.4	1.68	1.59	5.12	
R1/4690	W1/4690	17.37	14.67	2.70	15.54	116.0	70.0	49.1	29.9	0.27	0.23	11.70	
R1/4691	W1/4691	21.46	18.61	2.85	13.28	116.0	70.6	54.6	22.7	0.53	0.49	8.83	
R1/4692	WS1/4692	23.41	20.86	2.55	10.89	116.0	71.7	59.1	17.6	0.79	0.73	7.13	
R1/4693	WA1/4693	20.67	19.45	1.22	5.90								
R1/4693	WS1/4693	26.90	23.50	3.40	12.64	116.0	102.5	102.5	0.0	1.56	1.43	8.77	
<u>38 Lillie Bridge Road</u>													
R1/4700	WS1/4700	1.81	1.82	-0.01	-0.55	137.1	50.7	43.9	13.6	0.38	0.38	0.00	
R2/4700	W2/4700	4.90	3.95	0.95	19.39	76.9	42.7	40.8	4.2	0.84	0.76	9.98	
R1/4701	WS1/4701	17.96	15.89	2.07	11.53	137.1	86.2	79.8	7.4	1.46	1.35	7.01	
R2/4701	W2/4701	6.00	5.14	0.86	14.33	76.9	40.4	40.5	-0.2	1.04	0.96	7.31	
R1/4702	WS1/4702	21.98	20.45	1.53	6.96	137.1	100.4	97.3	3.1	1.65	1.57	4.61	
R2/4702	W2/4702	7.33	6.55	0.78	10.64	76.9	40.1	40.3	-0.5	1.12	1.06	5.53	
R1/4703	W1/4703	26.72	23.42	3.30	12.35	137.1	100.4	90.7	9.6	1.49	1.36	8.80	
R2/4703	W2/4703	10.77	10.03	0.74	6.87	76.9	39.3	36.8	6.4	1.04	1.00	3.56	
R3/4703	W3/4703	80.74	80.44	0.30	0.37								
R3/4703	W4/4703	72.71	72.23	0.48	0.66	136.4	136.4	136.4	0.0	1.67	1.67	-0.06	
<u>40-42 Lillie Bridge Road</u>													
R1/4710	W2/4710	22.69	19.52	3.17	13.97								
R1/4710	W3/4710	21.97	16.93	5.04	22.94	124.2	109.7	108.1	1.5	2.46	2.15	12.51	
R2/4710	W4/4710	16.00	11.18	4.82	30.13								
R2/4710	W5/4710	22.57	19.46	3.11	13.78	150.6	150.1	140.6	6.3	3.08	2.50	18.74	
R3/4710	WS6/4710	18.91	16.07	2.84	15.02	75.6	67.2	67.2	0.0	0.54	0.49	9.44	
R4/4710	W1/4710	12.86	11.04	1.82	14.15	108.5	54.4	54.4	0.0	1.17	1.09	7.58	
R1/4711	W2/4711	24.89	22.28	2.61	10.49								
R1/4711	W3/4711	23.06	18.29	4.77	20.69	124.2	112.5	110.2	2.0	2.51	2.24	10.57	
R2/4711	W4/4711	16.87	12.08	4.79	28.39								
R2/4711	W5/4711	24.65	21.55	3.10	12.58	150.6	150.1	138.9	7.5	2.95	2.42	17.96	
R3/4711	WS6/4711	20.44	17.50	2.94	14.38	75.6	68.2	68.2	0.0	0.57	0.52	9.25	
R4/4711	W1/4711	17.38	15.26	2.12	12.20	108.5	54.9	54.9	0.0	1.32	1.22	7.15	
R1/4712	W2/4712	27.55	25.63	1.92	6.97								
R1/4712	W3/4712	24.10	19.87	4.23	17.55	124.2	115.6	114.3	1.1	2.59	2.37	8.46	
R2/4712	W4/4712	17.36	12.99	4.37	25.17								
R2/4712	WS5/4712	26.68	23.65	3.03	11.36	150.6	150.1	149.5	0.4	3.00	2.52	15.78	
R3/4712	WS6/4712	21.09	18.25	2.84	13.47	75.6	68.2	68.2	0.0	0.58	0.53	8.58	

Room	Window	Vertical Sky Component			Daylight Distribution					Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R4/4712	W1/4712	18.24	16.66	1.58	8.66	108.5	56.4	56.4	0.0	1.30	1.24	4.92
R1/4713	W2/4713	31.54	30.15	1.39	4.41							
R1/4713	W3/4713	25.69	21.88	3.81	14.83	124.2	121.8	121.8	0.0	2.75	2.56	6.70
R2/4713	W4/4713	25.54	21.44	4.10	16.05							
R2/4713	WS5/4713	29.22	26.35	2.87	9.82	150.6	150.1	150.1	0.0	3.77	3.38	10.36
R3/4713	WS6/4713	22.00	19.31	2.69	12.23	75.6	68.4	68.4	0.0	0.59	0.54	8.11
R4/4713	W1/4713	20.32	19.14	1.18	5.81	108.5	61.5	61.5	0.0	1.36	1.32	3.24
R1/4714	W1/4714	27.27	23.79	3.48	12.76							
R1/4714	W2/4714	27.07	23.71	3.36	12.41	202.6	193.9	193.9	0.0	2.25	2.04	9.33
R1/4715	W1/4715	91.62	91.62	0.00	0.00							
R1/4715	W2/4715	94.08	93.62	0.46	0.49	219.8	203.1	192.6	5.2	2.09	2.09	0.10
R1/4720	WS1/4720	3.35	1.48	1.87	55.82	81.9	51.8	50.0	3.5	0.42	0.24	43.84
R2/4720	WS2/4720	9.56	8.19	1.37	14.33	64.2	35.0	35.0	-0.3	1.06	0.97	8.33
R3/4720	W1/4720	9.54	8.17	1.37	14.36	154.7	37.2	32.2	13.4	0.65	0.59	8.67
R1/4721	W1/4721	13.11	10.64	2.47	18.84	109.7	44.9	45.7	-1.6	1.52	1.34	11.82
R3/4721	W2/4721	11.89	9.56	2.33	19.60	154.7	25.3	25.9	-2.4	1.09	0.96	11.89
R1/4722	W1/4722	15.46	12.99	2.47	15.98	109.7	49.5	49.7	-0.4	1.41	1.27	10.06
R3/4722	W2/4722	14.20	11.86	2.34	16.48	154.7	22.6	23.2	-2.7	0.98	0.88	10.51
R1/4723	W1/4723	27.05	23.42	3.63	13.42	109.7	65.7	60.6	7.9	1.69	1.53	9.92
R3/4723	W2/4723	19.97	17.56	2.41	12.07	154.7	67.8	58.1	14.3	1.01	0.92	8.35
44 Lillie Bridge Road												
R1/4730	W1/4730	7.56	6.67	0.89	11.77	151.3	36.9	28.2	23.6	0.57	0.53	7.14
R1/4731	W1/4731	8.94	8.21	0.73	8.17	151.3	41.4	41.6	-0.7	0.93	0.88	4.43
R1/4732	W1/4732	12.37	11.66	0.71	5.74	151.3	46.8	47.1	-0.6	0.89	0.86	3.60
R1/4733	W1/4733	25.79	22.63	3.16	12.25	151.3	70.9	71.7	-1.1	1.30	1.18	8.96
R1/4734	W1/4734	17.44	16.58	0.86	4.93	63.9	31.2	31.4	-0.6	0.37	0.35	4.90
R1/4735	W1/4735	80.29	79.86	0.43	0.54	52.4	52.4	52.4	0.0	1.31	1.31	0.23
R1/4740	WS1/4740	2.44	2.44	0.00	0.00							
R1/4740	WS2/4740	21.78	17.37	4.41	20.25	111.7	70.8	48.5	31.6	0.84	0.73	12.56
R2/4740	W1/4740	4.95	4.47	0.48	9.70	30.3	6.0	6.0	0.0	0.12	0.12	0.00
R1/4741	WS1/4741	23.83	19.06	4.77	20.02	111.7	67.2	42.1	37.4	0.69	0.58	16.28
R2/4741	W3/4741	6.00	5.55	0.45	7.50	30.3	8.0	8.0	0.0	0.73	0.71	2.75
R1/4742	W1/4742	24.97	20.87	4.10	16.42							
R1/4742	W4/4742	8.69	8.28	0.41	4.72	71.2	57.4	57.2	0.2	1.05	0.94	10.65
R1/4743	W1/4743	26.56	22.69	3.87	14.57							
R1/4743	WS3/4743	14.55	13.97	0.58	3.99	71.2	66.6	66.6	0.0	1.46	1.32	9.19
46 Lillie Bridge Road												
R2/4730	W2/4730	14.52	11.87	2.65	18.25							
R2/4730	W3/4730	33.85	32.06	1.79	5.29	105.2	103.9	103.9	0.0	11.89	11.44	3.78
R2/4731	W2/4731	13.28	10.48	2.80	21.08	145.8	31.5	32.4	-2.5	1.22	1.06	12.86
R2/4732	W2/4732	15.53	12.49	3.04	19.58	145.8	28.4	28.7	-1.1	1.08	0.94	12.69
R2/4733	W2/4733	19.20	16.19	3.01	15.68	145.8	54.2	54.3	-0.2	1.17	1.05	10.33
R3/4741	W1/4741	48.39	46.65	1.74	3.60							
R3/4741	W2/4741	24.28	19.35	4.93	20.30	123.7	123.7	123.7	0.0	5.82	5.32	8.55
R2/4742	W2/4742	25.48	21.31	4.17	16.37							
R2/4742	WS3/4742	18.50	16.02	2.48	13.41	78.1	75.5	74.5	1.5	1.99	1.80	9.63
R2/4743	W2/4743	26.66	23.03	3.63	13.62	78.1	64.9	64.9	0.0	1.07	0.95	11.58
48 Lillie Bridge Road												
R1/4750	W1/4750	8.92	8.16	0.76	8.52	145.2	58.4	39.3	32.5	0.65	0.62	4.90
R1/4751	W1/4751	12.37	11.08	1.29	10.43	145.2	71.5	71.4	0.1	1.17	1.10	5.75
R1/4752	W1/4752	23.15	19.37	3.78	16.33	122.8	87.0	85.3	1.8	1.51	1.35	10.70
R1/4753	W1/4753	27.26	23.34	3.92	14.38	122.8	87.1	88.0	-1.0	1.66	1.49	10.65
R1/4759	WS1/4759	10.57	9.65	0.92	8.70	68.0	53.7	53.7	0.0	0.82	0.77	5.26
R1/4760	W1/4760	21.99	18.08	3.91	17.78	68.0	53.9	43.8	18.7	0.65	0.58	11.77
R1/4761	W1/4761	26.36	21.74	4.62	17.53	68.0	54.4	54.3	0.0	1.23	1.06	13.30
R1/4762	W1/4762	22.31	20.43	1.88	8.43	111.6	84.9	85.0	-0.1	1.91	1.78	6.50
50 Lillie Bridge Road												
R1/4770	W1/4770	24.09	18.67	5.42	22.50							
R1/4770	W2/4770	34.66	33.44	1.22	3.52	247.1	246.3	246.3	0.0	5.28	4.88	7.58
R1/4771	W1/4771	15.13	11.78	3.35	22.14	147.5	92.0	91.0	1.1	1.29	1.11	14.34

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/4772	W1/4772	18.83	15.05	3.78	20.07	147.5	94.0	91.0	3.1	1.17	1.01	13.37
R1/4773	W2/4773	28.35	24.01	4.34	15.31	147.5	110.6	110.7	-0.1	1.49	1.33	11.25
R2/4773	W1/4773	28.08	23.87	4.21	14.99	84.6	58.0	58.2	-0.3	2.29	2.04	10.83
R1/4774	W1/4774	44.58	40.66	3.92	8.79							
R1/4774	W2/4774	50.09	46.06	4.03	8.05							
R1/4774	W3/4774	44.07	40.21	3.86	8.76							
R1/4774	W4/4774	93.91	93.00	0.91	0.97							
R1/4774	W5/4774	93.55	93.02	0.53	0.57	226.7	226.7	226.7	0.0	12.61	12.33	2.24
R1/4780	W1/4780	25.42	20.39	5.03	19.79	95.7	57.9	44.4	23.3	1.06	0.90	15.27
R1/4781	W1/4781	26.48	21.74	4.74	17.90							
R1/4781	W2/4781	17.06	14.61	2.45	14.36	69.5	66.7	66.7	0.0	2.15	1.91	11.03
R1/4782	W1/4782	27.24	22.67	4.57	16.78							
R1/4782	W2/4782	23.84	20.84	3.00	12.58	69.5	69.5	69.5	0.0	4.56	4.06	10.96
52 Lillie Bridge Road												
R1/4790	WA1/4790	7.50	7.35	0.15	2.00	161.3	61.1	59.7	2.3	0.79	0.77	2.54
R1/4791	W1/4791	12.56	11.32	1.24	9.87	161.3	111.9	109.3	2.3	1.09	1.02	6.59
R1/4792	W1/4792	24.90	21.27	3.63	14.58	116.5	91.8	88.2	3.9	1.66	1.47	11.47
R2/4792	W2/4792	27.78	23.31	4.47	16.09	118.9	94.7	94.7	0.0	1.00	0.87	12.42
R1/4793	W1/4793	28.47	24.07	4.40	15.45	116.5	92.8	90.9	2.0	1.68	1.49	11.59
R2/4793	W2/4793	28.52	24.20	4.32	15.15	118.9	98.0	98.1	-0.1	1.78	1.58	11.26
R1/4794	W1/4794	25.23	21.39	3.84	15.22							
R1/4794	W2/4794	27.14	23.12	4.02	14.81							
R1/4794	W3/4794	24.67	21.21	3.46	14.03	241.9	7.8	7.8	0.0	1.86	1.66	11.16
R1/4800	WS1/4800	23.86	18.57	5.29	22.17	120.9	109.0	48.7	55.3	2.20	1.84	16.39
R3/4800	WA1/4800	8.19	7.55	0.64	7.81	55.1	10.0	10.0	0.0	0.43	0.40	5.62
R1/4801	W1/4801	25.75	19.87	5.88	22.83	120.9	88.9	52.9	40.5	0.78	0.64	17.27
R3/4801	WA4/4801	12.23	11.40	0.83	6.79	55.1	38.3	38.3	0.0	1.34	1.28	4.04
R1/4802	WS1/4802	12.62	11.93	0.69	5.47							
R1/4802	W2/4802	27.08	21.95	5.13	18.94	58.7	52.1	52.1	0.0	2.38	2.08	12.61
54 Lillie Bridge Road												
R2/4800	WS2/4800	24.52	18.74	5.78	23.57							
R2/4800	WS3/4800	24.95	18.93	6.02	24.13	155.9	149.0	68.1	54.3	1.30	1.07	18.08
R4/4800	WA50/4800	7.10	7.10	0.00	0.00	72.9	34.0	34.0	0.0	0.55	0.55	0.00
R2/4801	W2/4801	25.72	19.82	5.90	22.94							
R2/4801	W3/4801	25.96	19.92	6.04	23.27							
R2/4801	WA40/4801	19.44	16.63	2.81	14.45	155.9	153.6	121.9	20.6	2.09	1.80	13.86
R4/4801	WA50/4801	13.65	12.72	0.93	6.81	72.9	48.6	48.6	0.0	0.79	0.76	3.44
R2/4802	W3/4802	27.33	22.16	5.17	18.92	71.2	63.4	63.6	-0.3	1.58	1.36	14.15
R10/4810	WA6/4810	11.48	9.06	2.42	21.08	165.5	97.3	52.7	45.8	0.66	0.57	14.05
R1/4811	WS1/4811	17.08	12.84	4.24	24.82	165.5	116.2	116.3	-0.1	1.39	1.17	16.03
R1/4812	W1/4812	26.80	22.31	4.49	16.75	165.5	128.7	118.1	8.2	1.33	1.15	13.17
R1/4813	W2/4813	28.81	24.09	4.72	16.38	120.3	87.8	86.6	1.4	1.72	1.51	12.39
R2/4813	W1/4813	28.54	23.96	4.58	16.05	112.7	81.3	81.2	0.0	1.77	1.56	12.06
R1/4814	W1/4814	29.47	25.06	4.41	14.96							
R1/4814	W2/4814	0.00	0.00	0.00	0.00	240.6	81.4	81.4	0.0	2.93	2.64	10.02
56 Lillie Bridge Road												
R1/4810	W1/4810	30.27	29.85	0.42	1.39							
R1/4810	W2/4810	25.00	18.67	6.33	25.32							
R1/4810	W3/4810	55.17	50.71	4.46	8.08	259.4	254.9	254.7	0.0	10.47	9.76	6.78
R2/4811	W2/4811	13.80	11.42	2.38	17.25	145.8	99.4	94.2	5.2	1.35	1.21	9.94
R2/4812	W2/4812	27.71	22.60	5.11	18.44	118.1	103.0	89.2	13.3	1.72	1.49	13.04
R3/4813	W3/4813	28.39	23.53	4.86	17.12	114.6	101.3	91.1	10.1	1.83	1.60	12.51
R1/4820	W1/4820	26.25	20.41	5.84	22.25	128.2	109.8	59.7	45.6	1.11	0.93	16.58
R1/4821	W1/4821	27.75	22.20	5.55	20.00	72.6	60.9	60.2	1.1	1.30	1.11	15.13
R1/4822	W1/4822	28.40	23.42	4.98	17.54	108.9	95.4	70.6	26.0	1.61	1.40	13.04
58 Lillie Bridge Road												
R2/4810	W4/4810	21.63	17.64	3.99	18.45							
R2/4810	W5/4810	52.80	48.75	4.05	7.67	119.2	119.2	119.2	0.0	19.96	18.46	7.52
R3/4812	W3/4812	28.69	23.50	5.19	18.09	148.0	110.2	93.3	15.3	1.49	1.30	13.06
R4/4813	WS4/4813	29.43	24.50	4.93	16.75	123.7	111.1	99.4	10.5	1.76	1.54	12.57
R1/4831	W1/4831	24.26	18.91	5.35	22.05	66.7	62.4	53.9	13.6	2.43	2.04	16.06
R1/4832	W1/4832	27.66	21.91	5.75	20.79	72.0	68.0	66.9	1.6	2.22	1.87	15.55
R1/4833	W1/4833	28.87	23.68	5.19	17.98							

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/4833	W2/4833	28.56	23.49	5.07	17.75							
R1/4833	W3/4833	29.52	24.20	5.32	18.02	189.6	164.1	146.1	11.0	2.61	2.26	13.33
<u>60 Lillie Bridge Road</u>												
R1/4840	WA1/4840	19.51	15.47	4.04	20.71	101.2	83.2	50.0	39.9	1.06	0.89	16.18
R2/4840	W1/4840	24.73	23.04	1.69	6.83							
R2/4840	W2/4840	22.32	16.03	6.29	28.18	234.0	226.8	201.6	11.1	1.62	1.40	14.04
R1/4841	W1/4841	27.58	21.26	6.32	22.92	101.2	84.1	60.8	27.7	1.28	1.04	18.78
R1/4842	W1/4842	28.47	22.37	6.10	21.43							
R1/4842	WA2/4842	20.71	16.89	3.82	18.45	101.2	85.6	84.9	0.7	0.87	0.73	16.21
R1/4843	WA1/4843	29.89	24.60	5.29	17.70	118.6	106.5	106.5	0.0	2.72	2.35	13.60
R1/4850	WA1/4850	16.90	12.20	4.70	27.81	154.5	124.0	100.4	19.0	1.13	0.92	18.47
R1/4851	WS1/4851	18.83	13.72	5.11	27.14	154.5	131.9	119.2	9.6	1.51	1.24	17.84
R1/4852	WS1/4852	28.58	23.20	5.38	18.82	113.3	97.5	84.3	13.5	1.69	1.44	14.64
R1/4853	WS1/4853	30.25	24.98	5.27	17.42	113.2	97.5	87.3	10.5	1.76	1.52	13.78
<u>62 Lillie Bridge Road</u>												
R1/4860	WA1/4860	15.13	12.00	3.13	20.69	61.4	57.5	54.8	4.7	1.89	1.64	12.92
R1/4861	WA1/4861	18.00	13.91	4.09	22.72	61.4	57.9	57.0	1.6	2.08	1.78	14.59
R1/4862	WA1/4862	22.09	17.84	4.25	19.24	61.4	58.0	58.0	0.0	2.30	1.99	13.65
R1/4863	WA1/4863	25.19	20.96	4.23	16.79	61.4	57.3	57.3	0.0	1.95	1.71	12.07
R1/4870	WA4/4870	10.74	9.60	1.14	10.61	94.2	66.2	51.1	22.8	0.55	0.50	9.95
R2/4870	WA1/4870	18.54	16.82	1.72	9.28							
R2/4870	WA2/4870	16.21	15.17	1.04	6.42	114.8	103.9	102.5	1.3	0.82	0.75	9.11
R4/4870	WA3/4870	11.80	11.60	0.20	1.69	107.3	71.6	42.4	40.8	1.07	1.05	1.97
R1/4871	WA4/4871	27.70	21.76	5.94	21.44	94.2	81.8	71.5	12.5	1.25	1.04	16.57
R2/4871	WA1/4871	28.29	22.15	6.14	21.70	114.8	108.0	91.0	15.7	1.26	1.05	17.05
R4/4871	WA2/4871	28.41	22.25	6.16	21.68	107.3	99.2	86.5	12.8	1.31	1.09	16.78
R1/4872	W1/4872	29.26	23.48	5.78	19.75	94.2	93.0	83.2	10.5	2.01	1.71	15.09
R2/4872	W2/4872	29.62	23.48	6.14	20.73	133.0	128.3	105.9	17.5	1.14	0.95	16.67
R1/4873	WS1/4873	29.93	24.40	5.53	18.48	94.2	92.0	83.9	8.8	1.57	1.34	14.69
R2/4873	WS2/4873	26.80	20.99	5.81	21.68	133.0	128.2	120.0	6.5	1.46	1.20	17.64
R1/4881	W1/4881	29.46	23.39	6.07	20.60	73.4	64.6	53.1	17.8	0.26	0.19	27.91
R1/4882	W1/4882	29.47	23.70	5.77	19.58	73.4	73.0	64.5	11.6	1.47	1.24	15.34
R1/4997	W1/4997	64.04	63.92	0.12	0.19	224.5	205.7	184.1	10.5	10.11	10.10	0.13
R1/4998	W1/4998	86.10	82.11	3.99	4.63							
R1/4998	WA2/4998	27.98	26.03	1.95	6.97	222.1	222.1	222.1	0.0	19.82	18.94	4.44
R2/4998	WA3/4998	28.52	26.33	2.19	7.68							
R2/4998	WA4/4998	27.71	26.37	1.34	4.84							
R2/4998	W5/4998	90.24	85.07	5.17	5.73							
R2/4998	W6/4998	90.36	85.02	5.34	5.91							
R2/4998	W7/4998	90.33	84.83	5.50	6.09							
R2/4998	W8/4998	89.56	84.45	5.11	5.71	117.6	113.1	113.1	0.0	3.25	3.12	4.00
<u>64 Lillie Bridge Road</u>												
R3/4871	WA3/4871	28.78	22.22	6.56	22.79	137.7	129.1	100.6	22.1	1.08	0.89	17.74
R3/4872	WS3/4872	29.88	23.39	6.49	21.72	137.7	133.0	109.9	17.4	1.12	0.93	17.14
R3/4873	WS3/4873	27.08	21.01	6.07	22.42	137.7	133.0	126.1	5.2	1.44	1.18	18.11
R1/4880	WA1/4880	23.75	17.86	5.89	24.80							
R1/4880	WS2/4880	25.72	19.66	6.06	23.56	183.3	176.6	142.4	19.4	1.75	1.43	18.09
R2/4882	W2/4882	30.12	23.60	6.52	21.65	120.4	117.9	98.4	16.5	1.21	1.01	16.72
R1/4883	WS1/4883	29.03	22.30	6.73	23.18	122.1	110.9	97.3	12.3	1.73	1.43	17.29
R1/4890	W1/4890	24.11	17.92	6.19	25.67	44.9	28.9	22.4	22.5	0.10	0.09	16.67
R1/4891	W1/4891	29.02	22.09	6.93	23.88	96.8	86.2	66.8	22.5	0.83	0.69	17.17
R2/4895	WS1/4895	9.75	6.86	2.89	29.64	46.1	34.9	22.3	36.1	0.26	0.17	35.23
<u>66 Lillie Bridge Road</u>												
R1/4900	WS1/4900	19.59	15.14	4.45	22.72	92.4	81.7	69.8	14.6	1.13	0.95	15.60
R1/4901	WS1/4901	27.59	20.56	7.03	25.48							
R1/4901	W2/4901	27.10	19.73	7.37	27.20	92.4	89.3	80.2	10.3	1.41	1.13	19.87
R1/4902	W1/4902	30.39	22.84	7.55	24.84	92.4	88.5	71.5	19.1	1.33	1.07	19.64
R1/4910	WA1/4910	26.50	19.04	7.46	28.15	100.9	95.9	71.0	26.0	1.36	1.07	21.21
R2/4910	W2/4910	27.95	19.74	8.21	29.37	107.9	100.2	53.2	46.8	1.38	1.06	22.97
R1/4911	W1/4911	29.59	21.47	8.12	27.44	100.9	98.0	83.4	14.9	2.03	1.61	20.60
R2/4911	W2/4911	29.72	21.22	8.50	28.60	107.9	102.5	73.6	28.2	2.02	1.59	21.31

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/4912	W1/4912	30.71	22.48	8.23	26.80	107.9	102.5	82.7	19.2	1.95	1.55	20.31
R2/4913	W1/4913	28.16	20.49	7.67	27.24	107.9	102.2	77.7	24.0	1.38	1.07	22.36
R1/4915	W1/4915	23.88	23.18	0.70	2.93	100.9	96.4	76.5	20.6	1.42	1.16	18.15
R1/4915	W2/4915	30.56	23.07	7.49	24.51	100.9	96.4	76.5	20.6	1.42	1.16	18.15
68 Lillie Bridge Road												
R3/4910	WA3/4910	28.39	19.65	8.74	30.79	106.5	104.7	74.5	28.8	1.97	1.53	22.70
R4/4910	WA4/4910	28.12	19.24	8.88	31.58	86.6	83.8	57.1	31.9	2.21	1.69	23.31
R3/4911	WA3/4911	29.98	21.00	8.98	29.95	106.5	104.7	79.7	23.9	2.01	1.56	22.26
R4/4911	WA4/4911	29.80	20.64	9.16	30.74	86.6	83.8	61.8	26.3	2.25	1.74	22.87
R3/4912	W2/4912	30.95	22.20	8.75	28.27	106.5	104.7	82.9	20.8	1.98	1.56	21.45
R4/4912	WS3/4912	30.96	21.99	8.97	28.97	86.6	83.8	63.6	24.1	2.22	1.73	22.08
R3/4913	WS2/4913	28.42	20.24	8.18	28.78	106.5	104.7	76.1	27.4	1.41	1.07	23.63
R4/4913	WS3/4913	28.76	20.22	8.54	29.69	86.6	83.8	58.6	30.2	1.58	1.20	24.30
R1/4914	W1/4914	68.51	63.27	5.24	7.65	106.6	62.9	62.9	0.0	1.21	1.16	4.78
1-47 Beaufort Court												
R1/4100	W1/4100	17.62	17.57	0.05	0.28	184.3	180.8	180.0	0.4	3.71	3.43	7.34
R1/4100	W2/4100	29.25	25.74	3.51	12.00	184.3	180.8	180.0	0.4	3.71	3.43	7.34
R2/4100	W3/4100	29.84	25.73	4.11	13.77	191.8	188.4	188.4	0.0	2.80	2.51	10.52
R3/4100	W5/4100	30.71	25.58	5.13	16.70	191.6	186.2	182.6	1.9	2.87	2.50	12.96
R4/4100	W4/4100	30.59	25.90	4.69	15.33	179.5	179.5	179.5	0.0	6.18	5.46	11.68
R5/4100	W9/4100	32.42	25.36	7.06	21.78	179.5	179.5	179.5	0.0	6.47	5.39	16.71
R6/4100	W14/4100	32.83	25.97	6.86	20.90	179.5	179.5	179.3	0.1	6.53	5.48	16.06
R7/4100	W6/4100	31.21	25.03	6.18	19.80	188.7	185.3	173.9	6.2	2.91	2.46	15.37
R8/4100	W7/4100	31.57	25.05	6.52	20.65	187.0	181.5	151.0	16.8	2.32	1.94	16.29
R9/4100	W8/4100	31.72	25.12	6.60	20.81	194.7	180.0	176.8	1.8	2.18	1.82	16.50
R10/4100	W10/4100	32.05	25.23	6.82	21.28	193.2	187.0	166.1	11.2	2.29	1.91	16.64
R11/4100	W11/4100	32.05	25.25	6.80	21.22	187.4	174.2	160.9	7.6	2.26	1.88	16.59
R12/4100	W12/4100	32.16	25.92	6.24	19.40	187.2	181.6	164.1	9.6	2.35	1.99	15.24
R13/4100	W13/4100	32.21	25.85	6.36	19.75	194.5	180.4	144.8	19.7	2.21	1.86	15.81
R14/4100	W15/4100	32.06	25.41	6.65	20.74	191.7	185.6	161.8	12.8	2.30	1.93	16.30
R15/4100	W16/4100	31.32	25.23	6.09	19.44	182.5	173.2	154.0	11.1	2.27	1.91	15.78
R1/4101	W1/4101	18.96	18.90	0.06	0.32	184.3	181.6	181.6	0.0	3.42	3.09	9.90
R1/4101	W2/4101	26.48	22.53	3.95	14.92	184.3	181.6	181.6	0.0	3.42	3.09	9.90
R2/4101	W3/4101	26.84	22.30	4.54	16.92	191.8	188.4	188.4	0.0	2.43	2.07	14.97
R3/4101	W5/4101	27.59	22.22	5.37	19.46	191.6	187.7	187.5	0.1	2.49	2.06	17.28
R4/4101	W4/4101	31.13	26.12	5.01	16.09	179.5	179.5	179.5	0.0	6.32	5.51	12.77
R5/4101	W9/4101	32.56	25.86	6.70	20.58	179.5	179.5	179.5	0.0	6.56	5.49	16.33
R6/4101	W14/4101	32.95	26.68	6.27	19.03	179.5	179.5	179.5	0.0	6.62	5.62	15.22
R7/4101	W6/4101	27.68	21.47	6.21	22.43	188.7	185.3	180.1	2.8	2.48	1.99	19.96
R8/4101	W7/4101	27.88	21.40	6.48	23.24	187.0	182.7	169.9	7.0	2.31	1.83	20.59
R9/4101	W8/4101	27.96	21.48	6.48	23.18	194.7	184.9	184.2	0.4	2.22	1.76	20.62
R10/4101	W10/4101	28.33	21.89	6.44	22.73	193.2	187.7	178.4	5.0	2.15	1.72	19.97
R11/4101	W11/4101	28.30	21.93	6.37	22.51	187.4	177.2	170.2	4.0	2.22	1.78	19.75
R12/4101	W12/4101	28.42	22.52	5.90	20.76	187.2	182.3	178.2	2.2	2.23	1.82	18.18
R13/4101	W13/4101	28.45	22.47	5.98	21.02	194.5	183.8	165.3	10.0	2.17	1.77	18.78
R14/4101	W15/4101	28.55	22.14	6.41	22.45	191.7	186.8	184.1	1.4	2.27	1.82	19.76
R15/4101	W16/4101	28.53	22.21	6.32	22.15	182.5	175.3	164.6	6.1	2.33	1.88	19.45
R1/4102	W1/4102	20.20	20.04	0.16	0.79	177.6	162.4	162.4	0.0	3.68	3.33	9.72
R1/4102	W3/4102	27.79	23.52	4.27	15.37	177.6	162.4	162.4	0.0	3.68	3.33	9.72
R2/4102	W4/4102	33.44	28.59	4.85	14.50	193.7	190.1	190.1	0.0	3.26	2.87	11.95
R3/4102	W6/4102	33.89	28.53	5.36	15.82	192.4	187.1	187.1	0.0	3.31	2.87	13.04
R4/4102	W5/4102	31.61	26.53	5.08	16.07	179.5	179.5	179.5	0.0	6.34	5.53	12.80
R5/4102	W10/4102	32.60	26.56	6.04	18.53	179.5	179.5	179.5	0.0	6.51	5.55	14.71
R6/4102	W15/4102	33.02	27.49	5.53	16.75	179.5	179.5	179.5	0.0	6.58	5.70	13.46
R7/4102	W7/4102	34.26	28.37	5.89	17.19	176.5	155.1	155.1	0.0	3.43	2.94	14.19
R8/4102	W8/4102	34.33	28.36	5.97	17.39	175.0	147.2	147.5	-0.2	3.43	2.94	14.42

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R9/4102	W9/4102	34.52	28.43	6.09	17.64	195.3	191.9	191.9	0.0	3.32	2.84	14.59
R10/4102	W11/4102	34.71	28.70	6.01	17.31	194.0	189.5	189.1	0.2	3.36	2.87	14.44
R11/4102	W12/4102	34.87	29.09	5.78	16.58	175.2	154.2	154.2	0.0	3.50	3.02	13.80
R12/4102	W13/4102	34.91	29.38	5.53	15.84	175.1	148.5	148.5	0.0	3.48	3.02	13.30
R13/4102	W14/4102	35.01	29.46	5.55	15.85	195.1	191.7	191.7	0.0	3.37	2.92	13.26
R14/4102	W16/4102	35.14	29.47	5.67	16.14	192.5	189.3	187.8	0.8	3.42	2.95	13.53
R15/4102	W2/4102	23.50	22.75	0.75	3.19							
R15/4102	W17/4102	29.78	24.06	5.72	19.21	177.0	161.9	161.9	0.0	4.10	3.61	12.11
R1/4103	W1/4103	21.41	21.10	0.31	1.45							
R1/4103	W3/4103	28.73	24.25	4.48	15.59	177.6	162.4	162.4	0.0	3.71	3.33	10.06
R2/4103	W4/4103	34.38	29.56	4.82	14.02	193.7	190.1	190.1	0.0	3.26	2.88	11.73
R3/4103	W6/4103	34.65	29.57	5.08	14.66	192.4	187.1	187.1	0.0	3.29	2.89	12.33
R4/4103	W5/4103	32.52	27.56	4.96	15.25	179.5	179.5	179.5	0.0	6.39	5.60	12.26
R5/4103	W10/4103	33.20	27.90	5.30	15.96	179.5	179.5	179.5	0.0	6.52	5.68	12.92
R6/4103	W15/4103	33.66	28.84	4.82	14.32	179.5	179.5	179.5	0.0	6.60	5.82	11.69
R7/4103	W7/4103	34.85	29.53	5.32	15.27	176.5	155.1	155.1	0.0	3.40	2.97	12.81
R8/4103	W8/4103	34.91	29.58	5.33	15.27	175.0	147.2	147.5	-0.2	3.40	2.97	12.87
R9/4103	W9/4103	35.09	29.67	5.42	15.45	195.3	191.9	191.9	0.0	3.30	2.87	13.02
R10/4103	W11/4103	35.26	29.99	5.27	14.95	194.0	189.5	189.1	0.2	3.33	2.91	12.65
R11/4103	W12/4103	35.45	30.41	5.04	14.22	175.2	154.2	154.2	0.0	3.47	3.05	12.10
R12/4103	W13/4103	35.50	30.68	4.82	13.58	175.1	148.7	148.8	-0.1	3.45	3.05	11.68
R13/4103	W14/4103	35.61	30.72	4.89	13.73	195.1	191.7	191.7	0.0	3.34	2.95	11.73
R14/4103	W16/4103	35.76	30.80	4.96	13.87	192.5	189.3	189.3	0.0	3.39	2.99	11.92
R15/4103	W2/4103	28.17	27.73	0.44	1.56							
R15/4103	W17/4103	30.24	25.30	4.94	16.34	177.0	163.4	163.4	0.0	4.23	3.82	9.72
R1/4104	W1/4104	22.57	22.18	0.39	1.73							
R1/4104	W3/4104	29.40	25.10	4.30	14.63	177.6	162.4	162.4	0.0	3.88	3.52	9.32
R2/4104	W4/4104	34.89	30.43	4.46	12.78	193.7	190.1	190.1	0.0	3.35	2.99	10.86
R3/4104	W6/4104	35.18	30.51	4.67	13.27	192.4	187.7	187.7	0.0	3.39	3.01	11.28
R4/4104	W5/4104	33.80	29.24	4.56	13.49	179.5	179.5	179.5	0.0	6.69	5.95	11.08
R5/4104	W10/4104	34.44	29.78	4.66	13.53	179.5	179.5	179.5	0.0	6.81	6.05	11.19
R6/4104	W15/4104	34.90	30.71	4.19	12.01	179.5	179.5	179.5	0.0	6.89	6.20	10.11
R7/4104	W7/4104	35.33	30.53	4.80	13.59	176.5	155.1	155.1	0.0	3.50	3.10	11.50
R8/4104	W8/4104	35.37	30.63	4.74	13.40	175.0	147.8	148.1	-0.1	3.50	3.10	11.47
R9/4104	W9/4104	35.55	30.78	4.77	13.42	195.3	191.9	191.9	0.0	3.39	3.00	11.46
R10/4104	W11/4104	35.71	31.16	4.55	12.74	194.0	189.5	189.1	0.2	3.42	3.04	11.00
R11/4104	W12/4104	35.90	31.51	4.39	12.23	175.2	154.2	154.2	0.0	3.56	3.19	10.58
R12/4104	W13/4104	35.95	31.72	4.23	11.77	175.1	149.3	149.4	-0.1	3.55	3.18	10.32
R13/4104	W14/4104	36.06	31.80	4.26	11.81	195.1	191.7	191.7	0.0	3.43	3.08	10.34
R14/4104	W16/4104	36.23	31.90	4.33	11.95	192.5	189.4	189.4	0.0	3.48	3.12	10.48
R15/4104	W2/4104	33.21	32.98	0.23	0.69							
R15/4104	W17/4104	30.81	26.59	4.22	13.70	177.0	170.1	170.1	0.0	4.55	4.20	7.65
R1/4105	W1/4105	23.74	23.38	0.36	1.52							
R1/4105	W3/4105	35.20	31.23	3.97	11.28	184.3	181.6	181.6	0.0	4.66	4.30	7.80
R2/4105	W4/4105	35.36	31.29	4.07	11.51	191.8	188.4	188.4	0.0	3.42	3.09	9.80
R3/4105	W6/4105	35.61	31.43	4.18	11.74	191.6	187.7	187.7	0.0	3.44	3.10	10.13
R4/4105	W5/4105	35.52	31.34	4.18	11.77	179.5	179.5	179.5	0.0	6.62	5.95	10.12
R5/4105	W10/4105	36.14	32.03	4.11	11.37	179.5	179.5	179.5	0.0	6.73	6.06	9.92
R6/4105	W15/4105	36.60	32.79	3.81	10.41	179.5	179.5	179.5	0.0	6.81	6.18	9.26
R7/4105	W7/4105	35.69	31.55	4.14	11.60	188.7	185.3	185.3	0.0	3.40	3.06	10.02
R8/4105	W8/4105	35.81	31.65	4.16	11.62	187.0	181.2	181.2	0.0	3.41	3.07	10.09
R9/4105	W9/4105	35.99	31.89	4.10	11.39	194.7	191.4	191.4	0.0	3.44	3.10	9.77
R10/4105	W11/4105	36.14	32.19	3.95	10.93	193.2	189.2	189.2	0.0	3.47	3.14	9.56
R11/4105	W12/4105	36.32	32.49	3.83	10.55	187.4	184.0	184.0	0.0	3.47	3.15	9.27
R12/4105	W13/4105	36.31	32.60	3.71	10.22	187.2	183.4	183.4	0.0	3.45	3.14	9.01
R13/4105	W14/4105	36.47	32.67	3.80	10.42	194.5	191.3	191.3	0.0	3.48	3.16	9.24
R14/4105	W16/4105	36.59	32.79	3.80	10.39	191.7	188.7	188.7	0.0	3.53	3.21	9.21
R15/4105	W2/4105	37.29	37.16	0.13	0.35							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R15/4105	W17/4105	36.73	32.96	3.77	10.26	182.5	181.2	181.2	0.0	5.41	5.06	6.38
Block A, Peabody Estate												
R1/4110	W1/4110	33.13	25.95	7.18	21.67	134.0	130.7	130.7	0.0	1.83	1.51	17.94
R2/4110	W2/4110	31.86	24.63	7.23	22.69	154.9	152.8	152.8	0.0	2.97	2.44	17.82
R3/4110	W3/4110	32.82	25.31	7.51	22.88	119.8	116.2	116.2	0.0	1.88	1.53	18.91
R4/4110	W19/4110	16.48	9.39	7.09	43.02							
R4/4110	W20/4110	27.99	20.31	7.68	27.44	105.6	104.4	92.9	11.0	1.15	0.88	23.69
R5/4110	W4/4110	32.71	25.36	7.35	22.47	118.2	115.1	115.1	0.0	1.94	1.58	18.28
R6/4110	W5/4110	31.63	24.84	6.79	21.47	155.6	153.6	153.6	0.0	2.93	2.44	16.60
R7/4110	W6/4110	32.71	26.13	6.58	20.12	137.7	133.1	133.1	0.0	1.72	1.44	16.50
R1/4111	W1/4111	34.00	27.76	6.24	18.35	134.0	131.1	110.3	15.9	1.55	1.31	15.59
R2/4111	W2/4111	32.49	26.26	6.23	19.18	154.9	153.9	134.1	12.9	2.61	2.20	15.52
R3/4111	W3/4111	34.49	28.15	6.34	18.38	119.8	116.9	92.2	21.1	1.65	1.39	15.93
R4/4111	W4/4111	34.48	28.18	6.30	18.27	105.6	104.1	82.2	21.0	1.71	1.44	15.82
R5/4111	W5/4111	34.40	28.20	6.20	18.02	118.2	115.3	90.8	21.2	1.62	1.37	15.49
R6/4111	W6/4111	32.31	26.52	5.79	17.92	155.6	154.4	135.0	12.6	2.56	2.20	14.26
R7/4111	W7/4111	33.59	27.99	5.60	16.67	137.7	133.7	107.9	19.3	1.50	1.29	14.08
R1/4112	W1/4112	34.22	28.84	5.38	15.72	134.0	130.9	128.4	1.9	1.55	1.34	13.36
R2/4112	W2/4112	32.72	27.39	5.33	16.29	154.9	153.7	153.7	0.0	2.62	2.28	13.22
R3/4112	W3/4112	35.23	29.88	5.35	15.19	119.8	116.9	113.4	3.1	1.59	1.37	13.37
R4/4112	W4/4112	35.23	29.91	5.32	15.10	105.6	104.1	99.9	4.0	1.64	1.42	13.35
R5/4112	W5/4112	35.17	29.93	5.24	14.90	118.2	115.3	108.1	6.2	1.55	1.34	13.13
R6/4112	W6/4112	32.66	27.80	4.86	14.88	155.6	154.4	154.4	0.0	2.58	2.27	11.99
R7/4112	W7/4112	33.89	29.17	4.72	13.93	137.7	133.7	131.1	1.9	1.53	1.35	11.80
R1/4113	W1/4113	26.42	21.86	4.56	17.26	134.0	131.1	131.1	0.0	1.05	0.89	15.78
R2/4113	W2/4113	26.09	21.57	4.52	17.32	154.9	153.6	153.6	0.0	1.81	1.53	15.52
R3/4113	W3/4113	35.85	31.43	4.42	12.33	119.8	116.9	116.9	0.1	1.61	1.44	10.97
R4/4113	W4/4113	35.86	31.47	4.39	12.24	105.6	104.1	104.1	0.1	1.68	1.50	10.99
R5/4113	W5/4113	35.82	31.52	4.30	12.00	118.2	115.3	115.2	0.0	1.59	1.42	10.71
R6/4113	W6/4113	26.06	22.05	4.01	15.39	155.6	154.4	154.4	0.0	1.78	1.53	13.73
R7/4113	W7/4113	26.62	22.69	3.93	14.76	137.7	133.5	133.0	0.4	1.06	0.92	13.48
R1/4114	W10/4114	35.92	32.01	3.91	10.89	134.0	126.1	124.0	1.7	0.92	0.82	10.57
R2/4114	W11/4114	33.73	29.87	3.86	11.44	154.9	148.7	147.8	0.6	1.71	1.53	10.35
R3/4114	W1/4114	35.52	31.81	3.71	10.44	119.8	112.6	112.6	0.0	1.50	1.36	9.32
R4/4114	W2/4114	35.53	31.85	3.68	10.36	105.6	104.1	104.1	0.0	1.58	1.43	9.25
R5/4114	W3/4114	35.53	31.92	3.61	10.16	118.2	111.0	111.0	0.0	1.48	1.35	8.96
R6/4114	W12/4114	33.90	30.42	3.48	10.27	155.6	149.5	149.5	0.0	1.83	1.67	8.71
R7/4114	W13/4114	36.06	32.60	3.46	9.60	137.7	127.9	120.5	5.8	1.05	0.96	8.59
R3/4115	W1/4115	36.79	33.31	3.48	9.46	112.0	111.9	111.9	0.0	2.83	2.59	8.56
R4/4115	W2/4115	35.97	32.55	3.42	9.51	105.6	105.5	105.5	0.0	2.88	2.64	8.43
R5/4115	W3/4115	36.83	33.49	3.34	9.07	112.9	110.7	110.7	0.0	2.83	2.60	8.27
Block B, Peabody Estate												
R8/4110	W7/4110	32.51	26.51	6.00	18.46	137.4	132.9	132.9	0.0	1.71	1.45	15.09
R9/4110	W8/4110	31.24	25.75	5.49	17.57	155.9	153.8	153.8	0.0	2.91	2.51	13.80
R10/4110	W9/4110	31.71	27.15	4.56	14.38	117.8	114.9	114.9	0.0	1.81	1.60	11.55
R11/4110	W21/4110	15.19	11.44	3.75	24.69							
R11/4110	W22/4110	26.56	22.61	3.95	14.87	105.0	104.0	103.9	0.2	1.10	0.96	12.78
R12/4110	W10/4110	30.93	27.38	3.55	11.48	116.8	114.0	114.0	0.0	1.81	1.65	9.01
R13/4110	W11/4110	29.32	26.51	2.81	9.58	157.2	155.1	155.1	0.0	2.79	2.60	7.02
R14/4110	W12/4110	29.95	27.49	2.46	8.21	137.0	132.5	132.4	0.1	1.60	1.50	6.36
R8/4111	W8/4111	33.44	28.27	5.17	15.46	137.4	133.6	123.5	7.6	1.50	1.30	13.01
R9/4111	W9/4111	32.07	27.26	4.81	15.00	155.9	154.7	142.0	8.1	2.53	2.22	12.17
R10/4111	W10/4111	33.73	29.57	4.16	12.33	117.8	114.9	112.6	2.1	1.59	1.42	10.58
R11/4111	W11/4111	33.57	29.67	3.90	11.62	105.0	103.6	102.0	1.4	1.68	1.52	9.86
R12/4111	W12/4111	33.25	29.73	3.52	10.59	116.8	114.0	111.0	2.7	1.61	1.46	9.09
R13/4111	W13/4111	30.77	27.79	2.98	9.68	157.2	156.0	156.0	0.0	2.48	2.29	7.59

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R14/4111	W14/4111	31.70	28.96	2.74	8.64	137.0	133.2	127.8	4.1	1.44	1.34	7.16
R8/4112	W8/4112	33.79	29.42	4.37	12.93	137.4	133.6	133.6	0.0	1.53	1.36	10.97
R9/4112	W9/4112	32.53	28.36	4.17	12.82	155.9	154.7	154.0	0.4	2.59	2.32	10.44
R10/4112	W10/4112	34.78	30.98	3.80	10.93	117.8	114.9	114.9	0.1	1.55	1.40	9.57
R11/4112	W11/4112	34.71	31.00	3.71	10.69	105.0	103.6	103.6	0.0	1.66	1.50	9.41
R12/4112	W12/4112	34.54	31.05	3.49	10.10	116.8	114.0	112.3	1.5	1.52	1.38	8.96
R13/4112	W13/4112	31.86	28.65	3.21	10.08	157.2	156.0	156.0	0.0	2.52	2.32	8.05
R14/4112	W14/4112	32.91	29.83	3.08	9.36	137.0	133.2	127.9	4.0	1.47	1.35	7.90
R8/4113	W8/4113	26.53	22.77	3.76	14.17	137.4	133.4	133.4	0.0	1.04	0.91	12.88
R9/4113	W9/4113	25.95	22.30	3.65	14.07	155.9	154.7	153.5	0.8	1.78	1.56	12.57
R10/4113	W10/4113	35.67	32.20	3.47	9.73	117.8	114.9	114.9	0.0	1.59	1.45	8.74
R11/4113	W11/4113	35.65	32.14	3.51	9.85	105.0	103.6	103.6	0.0	1.71	1.56	8.85
R12/4113	W12/4113	35.57	32.26	3.31	9.31	116.8	114.0	113.0	0.9	1.57	1.44	8.42
R13/4113	W13/4113	25.59	22.37	3.22	12.58	157.2	156.0	156.0	0.0	1.73	1.54	11.05
R14/4113	W14/4113	26.13	22.93	3.20	12.25	137.0	133.2	127.2	4.5	1.02	0.91	11.06
R8/4114	W14/4114	36.04	32.69	3.35	9.30	137.4	129.3	128.8	0.5	1.05	0.96	8.29
R9/4114	W15/4114	34.07	30.74	3.33	9.77	155.9	147.4	144.5	2.0	1.83	1.67	8.38
R10/4114	W4/4114	35.49	32.24	3.25	9.16	117.8	110.7	110.7	0.0	1.52	1.39	8.17
R11/4114	W5/4114	35.54	32.23	3.31	9.31	105.0	103.6	103.6	0.0	1.63	1.50	8.33
R12/4114	W6/4114	35.56	32.43	3.13	8.80	116.8	109.7	109.7	0.0	1.50	1.38	7.93
R13/4114	W16/4114	34.15	31.10	3.05	8.93	157.2	149.0	149.0	0.0	1.82	1.68	7.70
R14/4114	W17/4114	36.16	33.12	3.04	8.41	137.0	129.3	121.4	6.1	1.05	0.97	7.53
R10/4115	W4/4115	37.03	33.94	3.09	8.34	112.2	110.9	110.9	0.0	2.90	2.68	7.63
R11/4115	W5/4115	36.12	32.95	3.17	8.78	105.0	104.9	104.9	0.0	2.98	2.74	7.86
R12/4115	W6/4115	37.12	34.13	2.99	8.05	112.6	110.5	110.5	0.0	2.91	2.70	7.38
Block C, Peabody Estate												
R15/4110	W13/4110	29.06	27.13	1.93	6.64	136.8	132.3	132.3	0.0	1.58	1.50	4.99
R16/4110	W14/4110	27.60	25.83	1.77	6.41	156.0	153.9	153.9	0.0	2.68	2.55	4.99
R17/4110	W15/4110	27.83	26.18	1.65	5.93	117.4	114.5	114.5	0.0	1.65	1.58	4.29
R18/4110	W23/4110	10.48	9.00	1.48	14.12							
R18/4110	W24/4110	21.74	20.40	1.34	6.16	107.3	99.4	99.4	0.0	0.92	0.86	5.89
R19/4110	W16/4110	26.30	24.91	1.39	5.29	115.3	112.0	112.0	0.0	1.59	1.54	3.70
R20/4110	W17/4110	24.72	23.59	1.13	4.57	157.8	155.5	155.5	0.0	2.45	2.38	3.02
R21/4110	W18/4110	25.15	24.26	0.89	3.54	133.5	129.9	129.9	0.0	1.45	1.42	2.20
R15/4111	W15/4111	31.03	28.72	2.31	7.44	136.8	125.3	125.3	0.0	1.43	1.34	6.10
R16/4111	W16/4111	29.45	27.28	2.17	7.37	156.0	153.7	153.7	0.0	2.41	2.27	6.05
R17/4111	W17/4111	30.77	28.69	2.08	6.76	117.4	104.2	104.2	0.0	1.51	1.43	5.35
R18/4111	W18/4111	30.32	28.27	2.05	6.76	107.3	95.7	95.7	0.0	1.57	1.49	5.47
R19/4111	W19/4111	29.74	27.94	1.80	6.05	115.3	99.1	99.0	0.1	1.47	1.39	4.98
R20/4111	W20/4111	27.29	25.81	1.48	5.42	157.8	137.9	137.9	0.0	2.23	2.14	4.04
R21/4111	W21/4111	28.07	26.81	1.26	4.49	133.5	109.7	104.7	4.5	1.33	1.28	3.32
R15/4112	W15/4112	32.49	29.72	2.77	8.53	136.8	133.0	133.0	0.0	1.47	1.36	7.15
R16/4112	W16/4112	31.02	28.40	2.62	8.45	156.0	154.8	154.8	0.0	2.48	2.31	6.92
R17/4112	W17/4112	33.01	30.51	2.50	7.57	117.4	113.3	113.3	0.0	1.49	1.39	6.44
R18/4112	W18/4112	32.70	30.25	2.45	7.49	107.3	104.6	104.6	0.0	1.56	1.46	6.40
R19/4112	W19/4112	32.29	30.10	2.19	6.78	115.3	110.8	110.8	0.0	1.45	1.37	5.85
R20/4112	W20/4112	29.57	27.79	1.78	6.02	157.8	156.4	156.4	0.0	2.39	2.28	4.59
R21/4112	W21/4112	30.52	28.92	1.60	5.24	133.5	130.5	130.4	0.1	1.42	1.37	4.14
R15/4113	W15/4113	26.00	22.94	3.06	11.77	136.8	133.0	133.0	0.0	1.03	0.92	10.61
R16/4113	W16/4113	25.30	22.38	2.92	11.54	156.0	154.8	154.8	0.0	1.72	1.54	10.28
R17/4113	W17/4113	35.08	32.24	2.84	8.10	117.4	114.6	114.6	0.0	1.60	1.48	7.14
R18/4113	W18/4113	34.91	32.15	2.76	7.91	107.3	105.9	105.9	0.0	1.68	1.56	6.96
R19/4113	W19/4113	34.68	32.15	2.53	7.30	115.3	112.4	112.4	0.0	1.57	1.47	6.45
R20/4113	W20/4113	24.67	22.59	2.08	8.43	157.8	156.4	156.4	0.0	1.68	1.55	7.40
R21/4113	W21/4113	24.99	23.08	1.91	7.64	133.5	130.5	130.0	0.3	1.01	0.94	6.76

Room	Window	Vertical Sky Component			Daylight Distribution				Average Daylight Factor			
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R15/4114	W18/4114	36.19	33.25	2.94	8.12	136.8	129.8	129.8	0.0	1.05	0.97	7.36
R16/4114	W19/4114	34.19	31.36	2.83	8.28	156.0	147.9	147.7	0.1	1.82	1.69	7.24
R17/4114	W7/4114	35.37	32.62	2.75	7.77	117.4	110.3	110.3	0.0	1.51	1.41	6.94
R18/4114	W8/4114	35.32	32.62	2.70	7.64	107.3	105.9	105.9	0.0	1.60	1.49	6.75
R19/4114	W9/4114	35.27	32.76	2.51	7.12	115.3	108.1	108.1	0.0	1.50	1.40	6.35
R20/4114	W20/4114	33.88	31.69	2.19	6.46	157.8	149.4	149.4	0.0	1.75	1.65	5.66
R21/4114	W21/4114	35.89	33.79	2.10	5.85	133.5	127.3	125.3	1.6	1.05	1.00	5.24
R17/4115	W7/4115	37.23	34.58	2.65	7.12	112.9	110.7	110.7	0.0	2.90	2.71	6.49
R18/4115	W8/4115	36.12	33.51	2.61	7.23	107.3	107.2	107.2	0.0	2.93	2.74	6.51
R19/4115	W9/4115	37.27	34.77	2.50	6.71	110.5	108.3	108.3	0.0	2.96	2.78	6.19
234 NORTH END ROAD												
R1/5011	W1/5011	25.53	25.49	0.04	0.16	215.5	182.2	182.2	0.0	1.60	1.60	0.13
R1/5011	W2/5011	24.80	24.74	0.06	0.24							
R1/5012	W1/5012	30.11	29.76	0.35	1.16	215.5	206.2	206.2	0.0	1.70	1.69	0.94
R1/5012	W2/5012	29.52	29.17	0.35	1.19							
232 NORTH END ROAD												
R2/5011	W3/5011	23.92	23.86	0.06	0.25	216.0	158.6	158.6	0.0	1.52	1.52	0.07
R2/5011	W4/5011	23.31	23.25	0.06	0.26							
R2/5012	W3/5012	28.79	28.46	0.33	1.15	216.0	187.5	187.5	0.0	1.51	1.49	1.00
R2/5012	W4/5012	28.34	28.02	0.32	1.13							
230 NORTH END ROAD												
R3/5011	W5/5011	22.60	22.53	0.07	0.31	200.3	152.7	151.8	0.6	2.22	2.20	0.54
R3/5011	W6/5011	22.42	22.35	0.07	0.31							
R3/5011	W7/5011	24.03	23.72	0.31	1.29							
R3/5012	W5/5012	27.90	27.58	0.32	1.15	200.3	197.4	194.0	1.7	2.43	2.39	1.52
R3/5012	W6/5012	27.78	27.39	0.39	1.40							
R3/5012	W7/5012	29.21	28.42	0.79	2.70							
228 NORTH END ROAD												
R1/5021	W1/5021	25.52	25.50	0.02	0.08	228.8	217.9	217.4	0.2	2.63	2.61	0.72
R1/5021	W2/5021	22.61	22.27	0.34	1.50							
R1/5021	W3/5021	22.68	22.21	0.47	2.07							
R1/5022	W1/5022	31.11	31.04	0.07	0.23	228.8	228.4	228.4	0.0	2.77	2.74	1.12
R1/5022	W2/5022	28.22	27.54	0.68	2.41							
R1/5022	W3/5022	28.21	27.50	0.71	2.52							
226 NORTH END ROAD												
R2/5021	W4/5021	23.13	22.70	0.43	1.86	213.9	172.9	172.5	0.2	1.82	1.81	0.71
R2/5021	W5/5021	23.54	23.20	0.34	1.44							
R2/5022	W4/5022	28.32	27.66	0.66	2.33	213.9	203.8	203.8	0.0	1.91	1.88	1.36
R2/5022	W5/5022	28.22	27.64	0.58	2.06							
224 NORTH END ROAD												
R3/5021	W6/5021	24.92	24.30	0.62	2.49	230.2	212.7	212.7	0.0	1.84	1.80	1.80
R3/5021	W7/5021	25.52	24.70	0.82	3.21							
R3/5022	W6/5022	29.15	28.36	0.79	2.71	230.2	224.5	224.5	0.0	1.86	1.82	2.10
R3/5022	W7/5022	29.49	28.58	0.91	3.09							
222 NORTH END ROAD												
R4/5021	W8/5021	25.92	25.01	0.91	3.51	204.6	201.2	201.2	0.0	2.05	2.00	2.44
R4/5021	W9/5021	26.00	25.02	0.98	3.77							
R4/5022	W8/5022	29.68	28.68	1.00	3.37	204.6	201.2	201.2	0.0	2.05	2.00	2.48
R4/5022	W9/5022	29.65	28.62	1.03	3.47							
220 NORTH END ROAD												
R1/5041	W1/5041	27.40	26.95	0.45	1.64	212.7	211.8	211.8	0.0	3.06	2.92	4.67
R1/5041	W2/5041	27.38	24.94	2.44	8.91							
R1/5041	W3/5041	27.54	24.96	2.58	9.37							
R1/5042	W1/5042	30.58	30.11	0.47	1.54	212.7	212.4	212.4	0.0	2.95	2.84	3.86
R1/5042	W2/5042	29.89	27.72	2.17	7.26							
R1/5042	W3/5042	30.06	27.78	2.28	7.58							
218 NORTH END ROAD												
R2/5041	W4/5041	27.79	24.97	2.82	10.15	215.0	205.0	203.7	0.6	2.04	1.88	8.18
R2/5041	W5/5041	28.07	24.85	3.22	11.47							
R2/5042	W4/5042	30.23	27.82	2.41	7.97	215.0	208.1	205.8	1.2	1.94	1.82	6.43
R2/5042	W5/5042	30.45	27.69	2.76	9.06							
216 NORTH END ROAD												
R4/5041	W6/5041	28.20	24.67	3.53	12.52	232.2	214.0	205.4	4.0	1.95	1.75	10.36
R4/5041	W7/5041	28.33	24.19	4.14	14.61							
R4/5042	W6/5042	30.52	27.49	3.03	9.93	232.2	217.9	208.6	4.3	1.85	1.70	8.23
R4/5042	W7/5042	30.58	27.00	3.58	11.71							
214 NORTH END ROAD												

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R3/5051	W1/5051	27.74	22.91	4.83	17.41							
R3/5051	W2/5051	27.82	22.54	5.28	18.98	239.1	203.7	170.3	16.4	1.34	1.14	14.51
R3/5052	W1/5052	30.04	25.76	4.28	14.25							
R3/5052	W2/5052	30.06	25.30	4.76	15.83	239.1	216.3	194.9	9.9	1.39	1.23	11.69
212 NORTH END ROAD												
R2/5051	W3/5051	27.86	22.25	5.61	20.14							
R2/5051	W4/5051	27.76	22.04	5.72	20.61	215.9	183.4	145.2	20.8	1.44	1.20	16.90
R2/5052	W3/5052	29.99	24.96	5.03	16.77							
R2/5052	W4/5052	29.96	24.70	5.26	17.56	215.9	193.8	165.0	14.8	1.50	1.30	13.71
210 NORTH END ROAD												
R1/5051	W5/5051	27.52	22.00	5.52	20.06							
R1/5051	W6/5051	27.37	22.10	5.27	19.25	221.3	180.0	135.9	24.5	1.40	1.17	16.49
R1/5052	W5/5052	29.72	24.68	5.04	16.96							
R1/5052	W6/5052	29.57	24.76	4.81	16.27	221.3	194.0	154.2	20.5	1.46	1.27	13.36
208 NORTH END ROAD												
R7/5051	W7/5051	27.31	22.14	5.17	18.93							
R7/5051	W8/5051	27.21	22.24	4.97	18.27	229.2	180.1	121.5	32.5	1.36	1.14	15.63
R7/5052	W7/5052	29.51	24.76	4.75	16.10							
R7/5052	W8/5052	29.44	24.87	4.57	15.52	229.2	196.7	144.9	26.3	1.41	1.23	12.67
206 NORTH END ROAD												
R1/5061	W1/5061	28.62	23.97	4.65	16.25							
R1/5061	W2/5061	28.71	24.04	4.67	16.27							
R1/5061	W3/5061	28.70	24.08	4.62	16.10							
R1/5061	W4/5061	32.76	30.51	2.25	6.87							
R1/5061	W5/5061	32.63	30.53	2.10	6.44	284.6	284.2	280.9	1.2	3.36	3.03	9.62
R1/5062	W1/5062	30.59	26.45	4.14	13.53							
R1/5062	W2/5062	36.62	34.54	2.08	5.68							
R1/5062	W3/5062	36.67	34.69	1.98	5.40	284.6	283.7	283.4	0.1	2.23	2.08	6.56
204 NORTH END ROAD												
R1/5071	W1/5071	28.68	23.40	5.28	18.41							
R1/5071	W2/5071	28.82	23.44	5.38	18.67	217.6	174.8	101.1	42.2	1.90	1.62	14.87
R1/5072	W1/5072	30.23	25.30	4.93	16.31							
R1/5072	W2/5072	30.35	25.33	5.02	16.54	217.6	176.6	107.8	39.0	1.41	1.22	13.61
202 NORTH END ROAD												
R2/5071	W3/5071	29.09	23.46	5.63	19.35							
R2/5071	W4/5071	29.28	23.50	5.78	19.74	230.0	187.5	104.7	44.2	1.82	1.54	15.71
R2/5072	W3/5072	30.60	25.35	5.25	17.16							
R2/5072	W4/5072	30.78	25.38	5.40	17.54	230.0	192.0	119.7	37.7	1.47	1.26	14.16
200 NORTH END ROAD												
R3/5071	W5/5071	29.61	23.61	6.00	20.26							
R3/5071	W6/5071	29.74	23.62	6.12	20.58	203.8	175.0	103.1	41.1	2.04	1.72	16.05
R3/5072	W5/5072	31.08	25.47	5.61	18.05							
R3/5072	W6/5072	31.22	25.49	5.73	18.35	203.8	177.4	110.4	37.8	1.49	1.27	14.68
R1/5075	W1/5075	27.53	21.21	6.32	22.96							
R1/5075	W2/5075	27.79	21.30	6.49	23.35	215.7	161.4	59.4	63.2	2.56	2.09	18.37
R2/5075	W3/5075	24.60	18.15	6.45	26.22	38.8	34.4	26.2	23.8	0.60	0.46	23.22
198 NORTH END ROAD												
R7/5071	W7/5071	30.13	23.73	6.40	21.24	124.3	96.4	60.0	37.7	1.43	1.19	16.69
R6/5072	W7/5072	31.58	25.58	6.00	19.00	124.3	99.7	68.3	31.4	1.09	0.92	15.46
R3/5075	W4/5075	28.15	21.39	6.76	24.01							
R3/5075	W5/5075	28.23	21.33	6.90	24.44							
R3/5075	W6/5075	28.82	22.05	6.77	23.49	174.9	144.9	58.1	59.9	2.79	2.24	19.56
196 NORTH END ROAD												
R1/5081	W1/5081	26.19	20.40	5.79	22.11							
R1/5081	W2/5081	26.20	20.39	5.81	22.18	231.6	198.8	115.4	42.0	1.23	1.02	17.18
194 NORTH END ROAD												
R1/5091	W1/5091	30.93	23.88	7.05	22.79							
R1/5091	W2/5091	30.86	23.89	6.97	22.59	185.4	177.1	99.3	44.0	2.05	1.67	18.23
R1/5092	W1/5092	32.45	25.78	6.67	20.55							
R1/5092	W2/5092	32.42	25.81	6.61	20.39							
R1/5092	W4/5092	92.45	90.55	1.90	2.06							
R1/5092	W5/5092	92.44	90.14	2.30	2.49	185.4	185.4	185.4	0.0	5.31	4.95	6.93
192 NORTH END ROAD												
R2/5091	W3/5091	30.76	23.80	6.96	22.63	188.3	146.2	84.7	42.1	1.04	0.85	18.26
R2/5092	W3/5092	32.50	25.88	6.62	20.37							
R2/5092	W6/5092	90.78	89.66	1.12	1.23	188.3	187.4	187.4	0.0	2.48	2.30	7.27
190 NORTH END ROAD												
R1/5101	W1/5101	28.83	28.51	0.32	1.11	82.5	74.4	74.4	0.0	1.74	1.73	0.29
R2/5101	W2/5101	28.23	27.82	0.41	1.45							
R2/5101	W3/5101	30.86	24.73	6.13	19.86							

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R2/5101	W4/5101	30.94	24.72	6.22	20.10	180.7	179.8	169.7	5.6	3.07	2.73	11.14
R2/5102	W2/5102	34.16	33.79	0.37	1.08							
R2/5102	W3/5102	33.03	26.62	6.41	19.41							
R2/5102	W4/5102	33.11	26.58	6.53	19.72	180.7	180.6	180.6	0.0	3.19	2.84	10.85
R5/5102	W1/5102	34.46	34.15	0.31	0.90	82.5	81.5	81.5	0.0	1.89	1.89	0.42
<u>188 NORTH END ROAD</u>												
R3/5101	W5/5101	31.09	24.74	6.35	20.42							
R3/5101	W6/5101	31.14	24.74	6.40	20.55	192.6	185.2	124.0	33.0	1.98	1.65	16.79
R3/5102	W5/5102	33.28	26.59	6.69	20.10							
R3/5102	W6/5102	33.31	26.58	6.73	20.20	192.6	185.6	139.5	24.8	1.99	1.66	17.00
<u>186 NORTH END ROAD</u>												
R1/5111	W1/5111	29.98	23.35	6.63	22.11							
R1/5111	W2/5111	30.14	23.39	6.75	22.40	215.6	207.5	136.0	34.4	1.51	1.20	20.70
R1/5112	W1/5112	31.91	24.96	6.95	21.78							
R1/5112	W2/5112	32.08	25.07	7.01	21.85	215.6	207.2	169.3	18.3	1.51	1.20	20.40
R1/5115	W1/5115	12.70	6.97	5.73	45.12	38.5	29.5	17.0	42.4	0.16	0.11	35.58
<u>180 NORTH END ROAD</u>												
R1/5121	W1/5121	31.82	25.66	6.16	19.36							
R1/5121	W2/5121	31.89	25.65	6.24	19.57	224.3	219.9	195.6	11.1	2.21	1.86	16.08
R2/5121	W3/5121	31.96	25.57	6.39	19.99							
R2/5121	W4/5121	28.28	25.29	2.99	10.57							
R2/5121	W5/5121	26.96	24.27	2.69	9.98	256.9	256.2	254.5	0.7	2.78	2.49	10.35
<u>1-50 KELWAY HOUSE</u>												
R1/5131	W1/5131	32.50	31.52	0.98	3.02							
R1/5131	W2/5131	28.81	28.60	0.21	0.73	276.1	272.1	272.1	0.0	2.16	2.13	1.39
R2/5131	W3/5131	19.32	18.06	1.26	6.52							
R2/5131	W4/5131	25.98	24.61	1.37	5.27							
R2/5131	W5/5131	31.88	30.47	1.41	4.42							
R2/5131	W6/5131	33.42	25.23	8.19	24.51							
R2/5131	W7/5131	33.47	25.06	8.41	25.13							
R2/5131	W8/5131	33.51	24.97	8.54	25.48							
R2/5131	W9/5131	33.57	24.87	8.70	25.92	362.5	362.5	359.8	0.7	5.61	4.85	13.67
R3/5131	W10/5131	33.65	24.84	8.81	26.18							
R3/5131	W11/5131	33.65	24.80	8.85	26.30							
R3/5131	W12/5131	33.66	24.75	8.91	26.47							
R3/5131	W13/5131	33.69	24.70	8.99	26.68							
R3/5131	W14/5131	24.44	22.05	2.39	9.78							
R3/5131	W15/5131	18.57	16.35	2.22	11.95							
R3/5131	W16/5131	13.33	11.18	2.15	16.13	362.6	362.6	358.7	1.1	5.28	4.43	16.11
R4/5131	W17/5131	12.03	11.69	0.34	2.83							
R4/5131	W18/5131	14.92	13.65	1.27	8.51	276.6	135.7	135.7	0.0	1.18	1.15	3.04
R1/5132	W1/5132	35.23	34.21	1.02	2.90							
R1/5132	W2/5132	31.34	31.12	0.22	0.70	276.1	272.4	272.4	0.0	3.42	3.37	1.49
R2/5132	W3/5132	28.82	27.52	1.30	4.51							
R2/5132	W4/5132	29.25	27.96	1.29	4.41							
R2/5132	W5/5132	34.91	33.52	1.39	3.98							
R2/5132	W6/5132	35.64	34.23	1.41	3.96							
R2/5132	W7/5132	35.16	27.05	8.11	23.07							
R2/5132	W8/5132	35.19	26.94	8.25	23.44							
R2/5132	W9/5132	35.22	26.88	8.34	23.68							
R2/5132	W10/5132	35.29	26.78	8.51	24.11	362.3	362.3	360.3	0.6	7.01	6.17	12.00
R3/5132	W11/5132	35.35	26.78	8.57	24.24							
R3/5132	W12/5132	35.33	26.72	8.61	24.37							
R3/5132	W13/5132	35.34	26.68	8.66	24.50							
R3/5132	W14/5132	35.39	26.63	8.76	24.75							
R3/5132	W15/5132	27.16	24.89	2.27	8.36							
R3/5132	W16/5132	26.11	24.01	2.10	8.04							
R3/5132	W17/5132	23.35	21.32	2.03	8.69							
R3/5132	W18/5132	26.46	24.48	1.98	7.48							
R3/5132	W19/5132	25.08	23.26	1.82	7.26	362.6	362.6	360.1	0.7	6.44	5.53	14.18
R4/5132	W20/5132	23.01	21.38	1.63	7.08							
R4/5132	W21/5132	14.97	14.70	0.27	1.80							
R4/5132	W22/5132	17.69	16.51	1.18	6.67	276.6	258.1	258.1	0.0	2.23	2.17	2.87
R1/5135	W1/5135	30.04	21.89	8.15	27.13							
R1/5135	W2/5135	28.77	20.80	7.97	27.70							
R1/5135	W3/5135	28.73	20.80	7.93	27.60							
R1/5135	W4/5135	30.69	22.45	8.24	26.85							
R1/5135	W5/5135	29.97	21.92	8.05	26.86							
R1/5135	W6/5135	30.02	22.03	7.99	26.62	834.1	833.2	823.7	1.1	7.21	5.78	19.82
R1/5141	W1/5141	18.79	18.53	0.26	1.38							
R1/5141	W2/5141	22.64	21.76	0.88	3.89	207.5	204.5	204.5	0.0	1.84	1.82	1.30
R2/5141	W3/5141	16.51	13.49	3.02	18.29	154.8	84.1	76.2	9.5	0.83	0.73	11.69
R3/5141	W4/5141	12.91	8.47	4.44	34.39	178.5	107.9	87.9	18.6	1.33	0.82	38.01
R4/5141	W5/5141	17.45	11.69	5.76	33.01	194.5	183.6	149.5	18.6	1.51	0.99	34.26
R5/5141	W6/5141	25.77	19.63	6.14	23.83	136.3	124.4	115.6	7.2	0.88	0.73	17.21
R6/5141	W7/5141	19.25	12.89	6.36	33.04	163.8	161.1	127.9	20.6	1.77	1.15	34.73
R7/5141	W8/5141	27.99	21.67	6.32	22.58	129.9	128.1	123.4	3.7	3.22	2.69	16.64
R8/5141	W9/5141	21.93	15.02	6.91	31.51							
R8/5141	W10/5141	19.95	12.86	7.09	35.54	223.4	218.7	154.8	29.2	1.86	1.18	36.58

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/5142	W1/5142	20.88	20.61	0.27	1.29							
R1/5142	W2/5142	30.68	29.27	1.41	4.60	207.5	206.0	206.0	0.0	2.13	2.09	1.79
R2/5142	W3/5142	16.06	15.15	0.91	5.67	163.6	143.6	139.8	2.6	0.70	0.68	2.44
R3/5142	W4/5142	23.62	19.27	4.35	18.42	154.8	133.2	108.1	18.8	0.69	0.60	14.14
R4/5142	W5/5142	20.35	15.11	5.24	25.75	178.5	175.3	171.0	2.5	1.79	1.36	23.91
R5/5142	W6/5142	21.74	16.10	5.64	25.94	194.5	189.7	187.6	1.1	1.77	1.34	24.15
R6/5142	W7/5142	26.75	20.47	6.28	23.48	136.3	125.5	102.5	18.3	0.78	0.64	17.14
R7/5142	W8/5142	24.70	18.26	6.44	26.07	163.8	161.2	153.7	4.7	2.14	1.72	19.80
R8/5142	W9/5142	24.51	18.21	6.30	25.70	129.8	119.1	86.4	27.5	0.76	0.58	24.64
R9/5142	W10/5142	31.07	24.14	6.93	22.30							
R9/5142	W11/5142	23.02	15.90	7.12	30.93	223.4	218.7	207.8	5.0	2.28	1.69	26.06
R10/5142	W12/5142	25.95	18.58	7.37	28.40	127.7	116.0	74.5	35.7	0.75	0.53	29.91
R1/5143	W1/5143	37.59	37.36	0.23	0.61							
R1/5143	W2/5143	36.36	31.88	4.48	12.32	207.5	206.0	206.0	0.0	3.66	3.58	2.10
R2/5143	W3/5143	36.40	31.59	4.81	13.21	163.6	150.1	150.1	0.0	1.25	1.12	10.48
R3/5143	W4/5143	35.95	30.76	5.19	14.44	154.8	146.7	146.2	0.3	1.31	1.15	11.87
R4/5143	W5/5143	30.40	25.09	5.31	17.47	178.5	174.1	174.1	0.0	2.48	2.18	12.08
R5/5143	W6/5143	33.69	28.19	5.50	16.33	194.5	191.7	191.7	0.0	2.79	2.42	13.13
R6/5143	W7/5143	23.42	17.73	5.69	24.30	136.3	124.4	118.4	4.8	0.66	0.50	25.45
R7/5143	W8/5143	22.55	16.76	5.79	25.68	163.8	162.0	161.4	0.4	2.01	1.52	24.27
R8/5143	W9/5143	30.73	25.11	5.62	18.29	129.9	122.3	119.8	2.1	1.40	1.24	11.62
R9/5143	W10/5143	24.81	18.65	6.16	24.83							
R9/5143	W11/5143	22.77	16.45	6.32	27.76	223.4	218.7	206.9	5.4	2.06	1.51	26.70
R10/5143	W12/5143	33.03	26.53	6.50	19.68	127.7	120.3	118.5	1.5	1.50	1.26	16.33
R1/5144	W1/5144	37.28	37.01	0.27	0.72							
R1/5144	W2/5144	36.85	32.43	4.42	11.99	163.6	161.8	161.8	0.0	4.75	4.62	2.74
R2/5144	W3/5144	36.91	32.28	4.63	12.54							
R2/5144	W4/5144	36.94	32.20	4.74	12.83	154.8	151.4	151.4	0.0	2.26	2.01	10.89
R3/5144	W5/5144	36.93	32.11	4.82	13.05	178.5	175.3	175.3	0.0	3.12	2.82	9.74
R4/5144	W6/5144	36.88	32.07	4.81	13.04	194.5	189.7	189.7	0.0	3.07	2.72	11.43
R5/5144	W7/5144	36.86	31.88	4.98	13.51	136.3	125.5	122.0	2.8	1.00	0.90	9.90
R6/5144	W8/5144	36.75	31.66	5.09	13.85	163.8	161.9	161.9	0.0	3.33	2.99	10.24
R7/5144	W9/5144	33.67	28.71	4.96	14.73	129.9	121.2	116.3	4.0	1.08	0.94	12.35
R8/5144	W10/5144	36.82	31.50	5.32	14.45							
R8/5144	W11/5144	36.86	31.41	5.45	14.79	223.4	218.7	218.7	0.0	3.35	2.99	10.82
R9/5144	W12/5144	36.78	31.25	5.53	15.04	127.7	116.7	114.3	2.1	1.09	0.94	13.54
R1/5145	W1/5145	25.41	25.20	0.21	0.83							
R1/5145	W3/5145	37.27	33.31	3.96	10.63	152.8	151.2	151.2	0.0	3.19	3.08	3.39
R2/5145	W2/5145	36.07	31.93	4.14	11.48	154.8	146.7	145.8	0.5	1.10	1.01	7.92
R3/5145	W4/5145	37.13	32.95	4.18	11.26	178.5	174.1	174.1	0.0	2.69	2.47	8.31
R4/5145	W5/5145	37.24	32.88	4.36	11.71	194.5	191.4	191.4	0.0	2.54	2.32	8.51
R5/5145	W6/5145	37.31	32.85	4.46	11.95	136.3	124.1	120.4	3.0	0.86	0.79	8.83
R6/5145	W7/5145	37.29	32.75	4.54	12.17	163.8	162.0	162.0	0.0	2.86	2.61	8.87
R7/5145	W8/5145	37.28	32.60	4.68	12.55	130.5	122.8	114.8	6.4	0.89	0.80	9.37
R8/5145	W9/5145	37.25	32.60	4.65	12.48							
R8/5145	W10/5145	37.24	32.48	4.76	12.78	223.4	218.3	218.3	0.0	2.96	2.68	9.52
R9/5145	W11/5145	37.22	32.39	4.83	12.98	127.7	117.5	112.5	4.2	0.92	0.83	10.00
R1/5146	W1/5146	26.87	26.55	0.32	1.19							
R1/5146	W2/5146	37.53	33.20	4.33	11.54	147.1	147.0	146.8	0.1	3.31	3.21	3.05
R2/5146	W3/5146	37.56	33.21	4.35	11.58							
R2/5146	W4/5146	37.55	33.09	4.46	11.88	223.4	213.4	211.6	0.8	1.37	1.23	10.51
R3/5146	W5/5146	37.53	33.04	4.49	11.96	127.7	126.6	126.6	0.0	3.94	3.52	10.73
R1/5151	W1/5151	22.18	16.48	5.70	25.70	115.5	113.3	106.6	6.0	2.86	2.37	17.33
R1/5152	W1/5152	23.35	17.92	5.43	23.25	115.5	113.6	113.4	0.2	2.95	2.49	15.61
R1/5153	W1/5153	24.31	19.64	4.67	19.21	115.5	113.6	113.6	0.0	3.02	2.63	12.95
R1/5154	W1/5154	27.50	23.03	4.47	16.25	115.5	113.6	113.6	0.0	3.30	2.92	11.52
R1/5155	W1/5155	31.14	26.45	4.69	15.06	115.5	113.6	53.9	52.6	1.13	0.96	15.64
R1/5161	W1/5161	15.88	11.41	4.47	28.15							
R1/5161	W2/5161	23.71	23.71	0.00	0.00	233.9	233.9	233.9	0.0	5.46	5.02	8.01
R1/5162	W1/5162	17.12	12.50	4.62	26.99							
R1/5162	W2/5162	24.29	24.29	0.00	0.00	233.9	233.9	233.9	0.0	5.59	5.15	7.86

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R1/5163	W1/5163	18.70	14.54	4.16	22.25							
R1/5163	W2/5163	25.32	25.32	0.00	0.00	233.9	233.9	233.9	0.0	5.78	5.40	6.66
R1/5164	W1/5164	24.43	19.57	4.86	19.89							
R1/5164	W2/5164	28.91	28.91	0.00	0.00	233.9	233.9	233.9	0.0	6.58	6.16	6.33
R1/5165	W1/5165	27.80	23.18	4.62	16.62							
R1/5165	W2/5165	36.96	36.89	0.07	0.19	233.9	233.9	233.9	0.0	7.58	7.16	5.56
R1/5166	W1/5166	31.09	26.77	4.32	13.90							
R1/5166	W2/5166	38.30	38.24	0.06	0.16							
R1/5166	W3/5166	38.72	36.82	1.90	4.91	233.9	233.9	233.9	0.0	17.08	16.25	4.90
R1/5171	W1/5171	33.08	25.49	7.59	22.94	170.9	169.1	132.0	21.9	2.74	2.24	18.22
R2/5171	W2/5171	33.04	25.71	7.33	22.19	121.3	114.7	80.9	29.5	0.96	0.80	16.86
R3/5171	W3/5171	33.01	25.98	7.03	21.30							
R3/5171	W4/5171	32.99	26.22	6.77	20.52							
R3/5171	W5/5171	22.96	19.98	2.98	12.98	228.5	228.3	228.3	0.0	3.86	3.31	14.38
R4/5171	W6/5171	19.23	16.60	2.63	13.68							
R4/5171	W7/5171	18.40	15.88	2.52	13.70							
R4/5171	W8/5171	22.26	20.25	2.01	9.03	236.4	230.3	225.2	2.2	1.65	1.48	10.01
R1/5172	W1/5172	35.11	27.46	7.65	21.79	170.9	169.1	152.1	10.1	2.88	2.36	17.84
R2/5172	W2/5172	35.00	27.65	7.35	21.00	121.3	114.7	97.1	15.3	1.01	0.84	16.30
R3/5172	W3/5172	34.92	27.90	7.02	20.10							
R3/5172	W4/5172	34.83	28.11	6.72	19.29							
R3/5172	W5/5172	24.92	22.35	2.57	10.31	228.5	228.4	228.4	0.0	3.98	3.46	13.23
R4/5172	W6/5172	21.40	19.07	2.33	10.89							
R4/5172	W7/5172	21.22	19.00	2.22	10.46							
R4/5172	W8/5172	26.70	24.94	1.76	6.59	236.4	231.1	228.0	1.3	1.69	1.57	6.70
R1/5173	W1/5173	36.08	29.28	6.80	18.85	170.9	169.1	169.1	0.0	2.94	2.48	15.74
R2/5173	W2/5173	35.95	29.43	6.52	18.14	121.3	114.7	112.3	2.1	1.03	0.88	13.94
R3/5173	W3/5173	35.87	29.62	6.25	17.42							
R3/5173	W4/5173	35.74	29.86	5.88	16.45							
R3/5173	W5/5173	26.49	24.44	2.05	7.74	228.5	228.4	228.4	0.0	4.14	3.66	11.46
R4/5173	W6/5173	24.04	22.14	1.90	7.90							
R4/5173	W7/5173	24.62	22.78	1.84	7.47							
R4/5173	W8/5173	33.74	32.25	1.49	4.42	236.4	230.4	227.7	1.2	1.89	1.79	5.46
R1/5174	W1/5174	31.80	26.18	5.62	17.67	148.3	145.6	145.5	0.1	2.32	2.01	13.46
R2/5174	W2/5174	31.01	25.74	5.27	16.99	189.2	188.8	188.8	0.0	3.72	3.25	12.81
R3/5174	W3/5174	30.79	25.87	4.92	15.98							
R3/5174	W4/5174	33.33	31.61	1.72	5.16							
R3/5174	W5/5174	33.62	31.89	1.73	5.15							
R3/5174	W6/5174	37.54	35.92	1.62	4.32	323.8	323.8	319.2	1.5	4.18	3.83	8.41
11 MAY STREET												
R1/5180	W1/5180	18.80	16.09	2.71	14.41	136.9	127.3	95.4	25.1	0.90	0.82	9.11
R1/5181	W1/5181	17.39	14.60	2.79	16.04	136.9	80.1	38.0	52.4	0.84	0.76	10.20
R2/5181	W2/5181	31.89	28.97	2.92	9.16	128.2	128.0	128.0	0.0	2.86	2.65	7.17
R3/5181	W3/5181	31.44	28.70	2.74	8.72	127.3	127.1	126.8	0.2	2.84	2.64	7.03
R1/5182	W1/5182	21.86	18.69	3.17	14.50	136.9	132.1	109.8	16.9	0.99	0.90	9.76
R1/5183	W1/5183	36.10	34.16	1.94	5.37	160.7	160.2	160.2	0.0	2.69	2.57	4.54
R1/5184	W1/5184	37.20	35.56	1.64	4.41	160.7	160.2	160.2	0.0	2.76	2.65	3.84
R2/5184	W2/5184	37.35	35.78	1.57	4.20	113.7	109.7	109.7	0.0	0.82	0.79	3.55
84a Lillie Road (Test Windows)												
R1/4551	W3/4551	31.10	25.76	5.34	17.17							
R1/4551	W4/4551	19.92	16.72	3.20	16.06	153.1	147.4	147.4	0.0	2.35	2.04	13.30
R3/4551	W2/4551	21.78	16.60	5.18	23.78	72.8	72.5	71.5	1.4	2.16	1.79	17.24
R4/4551	W1/4551	17.39	14.58	2.81	16.16	100.7	73.1	72.1	1.2	0.72	0.64	10.57
R1/4552	W1/4552	25.99	22.46	3.53	13.58	106.2	78.3	78.1	0.3	0.85	0.76	10.52
R2/4552	W2/4552	27.99	24.57	3.42	12.22	126.0	90.0	85.8	4.7	0.81	0.73	9.89
R1/4553	W1/4553	28.40	24.99	3.41	12.01	106.2	88.2	87.9	0.2	0.90	0.82	9.40
R2/4553	W2/4553	30.91	27.66	3.25	10.51	126.0	104.3	100.5	3.7	0.87	0.79	8.98
84b Lillie Road (Test Windows)												
R2/4551	W5/4551	17.70	16.10	1.60	9.04	167.3	51.7	45.3	12.4	0.59	0.55	7.31
R5/4551	W6/4551	14.78	14.78	0.00	0.00	108.4	38.9	38.6	0.5	0.61	0.61	0.00
R3/4552	W3/4552	26.52	24.64	1.88	7.09	117.7	61.6	61.6	0.0	0.81	0.75	6.82
R4/4552	W4/4552	22.94	21.14	1.80	7.85	108.5	55.0	55.0	0.0	0.78	0.73	5.94
R3/4553	W3/4553	30.24	27.84	2.40	7.94	117.7	93.2	93.2	0.0	0.89	0.83	6.97
R4/4553	W4/4553	26.01	24.16	1.85	7.11	108.5	85.7	85.7	0.0	0.85	0.80	5.54
84c Lillie Road (Test Windows)												

Room	Window	Vertical Sky Component			Loss (%)	Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss		Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
R6/4551	W7/4551	14.55	14.05	0.50	3.44	122.0	43.2	38.1	11.8	0.55	0.55	1.08
R12/4551	W8/4551	13.54	13.19	0.35	2.58	169.2	36.0	36.0	0.0	0.50	0.49	0.60
R5/4552	W5/4552	23.11	22.10	1.01	4.37	94.0	45.8	45.2	1.3	0.81	0.80	1.48
R6/4552	W6/4552	26.55	25.64	0.91	3.43	133.3	68.6	67.8	1.2	0.74	0.72	2.43
R5/4553	W5/4553	26.36	25.21	1.15	4.36	94.0	71.8	71.6	0.3	0.90	0.89	1.78
R6/4553	W6/4553	30.10	29.01	1.09	3.62	133.3	100.8	100.2	0.6	0.82	0.79	2.82
84d Lillie Road (Test Windows)												
R7/4551	W10/4551	10.96	10.96	0.00	0.00	131.6	33.9	33.9	0.0	0.47	0.47	0.00
R13/4551	W9/4551	14.43	14.21	0.22	1.52	164.0	29.8	29.8	0.0	0.49	0.49	0.00
R7/4552	W7/4552	25.78	25.51	0.27	1.05	110.0	62.0	62.0	0.0	0.82	0.81	1.10
R8/4552	W8/4552	18.58	18.06	0.52	2.80	106.5	54.2	54.2	0.0	0.69	0.68	1.74
R7/4553	W7/4553	29.57	28.78	0.79	2.67	110.0	94.6	94.6	0.0	0.90	0.88	2.11
R8/4553	W8/4553	21.51	20.71	0.80	3.72	106.5	86.3	86.3	0.0	0.77	0.75	2.61
86 Lillie Road (Test Windows)												
R8/4551	W11/4551	10.83	10.83	0.00	0.00	118.2	31.1	31.1	0.0	0.50	0.50	0.00
R14/4551	W12/4551	16.71	16.53	0.18	1.08	165.6	43.8	43.8	0.0	0.57	0.57	0.00
R9/4552	W9/4552	20.17	20.17	0.00	0.00	99.3	48.3	48.0	0.6	0.77	0.77	0.00
R10/4552	W10/4552	26.46	26.04	0.42	1.59	117.9	65.0	63.4	2.5	0.82	0.81	1.33
R9/4553	W9/4553	22.97	22.97	0.00	0.00	99.3	78.2	78.1	0.1	0.83	0.83	0.00
R10/4553	W10/4553	30.12	29.40	0.72	2.39	117.9	100.6	100.0	0.6	0.91	0.89	2.10
86a Lillie Road (Test Windows)												
R11/4552	W11/4552	27.50	27.04	0.46	1.67							
R11/4552	W12/4552	26.32	25.81	0.51	1.94	175.2	138.3	138.3	0.0	1.26	1.25	1.50
R11/4553	W11/4553	31.07	30.20	0.87	2.80							
R11/4553	W12/4553	29.44	28.56	0.88	2.99	175.2	164.1	164.1	0.0	1.38	1.35	2.18
86b Lillie Road (Test Windows)												
R12/4552	W13/4552	26.35	25.88	0.47	1.78							
R12/4552	W14/4552	26.89	26.33	0.56	2.08	186.0	148.4	147.5	0.6	1.22	1.20	1.63
R12/4553	W13/4553	29.60	28.82	0.78	2.64							
R12/4553	W14/4553	31.39	30.54	0.85	2.71	186.0	174.4	174.1	0.2	1.34	1.31	2.32
86c Lillie Road (Test Windows)												
R13/4552	W15/4552	27.78	27.36	0.42	1.51							
R13/4552	W16/4552	23.88	23.38	0.50	2.09	206.3	163.7	160.4	2.0	1.09	1.08	1.47
R13/4553	W15/4553	31.47	30.72	0.75	2.38							
R13/4553	W16/4553	26.57	25.76	0.81	3.05	206.3	194.4	183.2	5.8	1.17	1.15	2.04
86d Lillie Road (Test Windows)												
R14/4552	W17/4552	23.65	22.92	0.73	3.09	159.3	105.6	103.4	2.2	0.64	0.63	2.02
R14/4553	W17/4553	26.44	25.37	1.07	4.05	159.3	130.5	130.3	0.2	0.69	0.67	2.77
311 North End Road (Test Windows)												
R15/4552	W18/4552	18.60	17.99	0.61	3.28	183.5	98.1	96.0	2.2	0.51	0.50	2.53
R15/4553	W18/4553	23.90	22.92	0.98	4.10	183.5	119.7	119.4	0.3	0.59	0.57	3.37
309 North End Road (Test Windows)												
R16/4552	W19/4552	26.33	25.32	1.01	3.84	175.9	139.5	138.9	0.4	0.65	0.63	3.22
R16/4553	W19/4553	31.18	29.88	1.30	4.17	175.9	163.2	159.9	2.0	0.72	0.69	3.74
307 North End Road (Test Windows)												
R17/4552	W20/4552	27.01	26.48	0.53	1.96	125.6	105.0	104.8	0.2	0.81	0.79	2.10
R18/4552	W21/4552	25.18	24.69	0.49	1.95	80.9	64.1	63.9	0.5	1.01	0.99	1.59
R17/4553	W20/4553	31.68	30.56	1.12	3.54	125.6	113.4	112.7	0.5	0.90	0.87	3.01
R18/4553	W21/4553	29.32	28.32	1.00	3.41	80.9	68.3	68.1	0.3	1.09	1.08	1.19
305 North End Road (Test Windows)												
R19/4552	W22/4552	29.73	29.01	0.72	2.42	166.1	111.9	110.0	1.7	0.72	0.71	2.08
R19/4553	W22/4553	32.78	31.82	0.96	2.93	166.1	137.7	130.4	5.3	0.77	0.75	2.47
303 North End Road (Test Windows)												
R20/4552	W23/4552	29.37	28.94	0.43	1.46	126.3	90.1	89.5	0.8	0.84	0.83	1.31
R21/4552	W24/4552	25.97	25.53	0.44	1.69	72.9	64.6	64.6	0.0	1.07	1.06	0.93
R20/4553	W23/4553	32.54	31.66	0.88	2.70	126.3	107.3	106.5	0.7	0.90	0.88	2.00
R21/4553	W24/4553	28.78	28.14	0.64	2.22	72.9	69.5	69.5	0.0	1.14	1.13	0.61

Room	Window	Vertical Sky Component				Daylight Distribution				Average Daylight Factor		
		Existing	Proposed	Loss	Loss (%)	Whole Room (Sq ft)	Previous Contour (Sq ft)	New Contour (Sq ft)	Contour Loss (%)	Existing	Proposed	Loss(%)
301 North End Road (Test Windows)												
R9/4551	W13/4551	15.81	15.81	0.00	0.00	160.2	86.5	86.5	0.0	0.57	0.57	0.00
R22/4552	W25/4552	25.75	25.12	0.63	2.45	95.0	81.2	81.2	0.0	0.91	0.89	2.42
R23/4552	W26/4552	27.95	27.09	0.86	3.08	119.9	90.0	90.0	0.0	0.83	0.80	3.02
R22/4553	W25/4553	28.61	27.68	0.93	3.25	95.0	86.2	86.2	0.0	0.98	0.95	2.97
R23/4553	W26/4553	31.36	30.29	1.07	3.41	119.9	103.1	103.1	0.0	0.90	0.87	3.22
299 North End Road (Test Windows)												
R10/4551	W14/4551	11.69	11.69	0.00	0.00	165.5	35.2	35.2	0.0	0.40	0.40	0.00
R24/4552	W27/4552	27.18	25.86	1.32	4.86	119.3	61.1	60.9	0.3	0.82	0.78	4.41
R25/4552	W28/4552	26.81	25.50	1.31	4.89	108.8	58.8	58.8	0.2	0.85	0.81	4.13
R24/4553	W27/4553	30.76	29.38	1.38	4.49	119.3	83.6	83.4	0.2	0.89	0.86	4.26
R25/4553	W28/4553	30.36	28.96	1.40	4.61	108.8	74.8	74.8	0.1	0.93	0.89	3.99
297 North End Road (Test Windows)												
R11/4551	W15/4551	15.93	14.32	1.61	10.11	195.2	105.1	102.5	2.5	0.49	0.45	9.31
R26/4552	W29/4552	26.19	25.04	1.15	4.39	131.3	68.3	68.3	0.0	0.74	0.71	3.90
R27/4552	W30/4552	26.37	25.19	1.18	4.47	118.9	95.2	95.5	-0.3	0.80	0.77	3.75
R26/4553	W29/4553	29.71	28.43	1.28	4.31	131.3	89.5	89.5	0.0	0.81	0.78	3.94
R27/4553	W30/4553	29.72	28.28	1.44	4.85	118.9	100.5	100.9	-0.4	0.87	0.83	4.25