

APPENDIX 4

*Detailed Results of the Daylight and Sunlight Analysis for an
Alternate "Mirrored Baseline" v' the Earls Court Development Proposals*

Room	Window	Room Use	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		12.87	12.62	0.25	1.94	142.8	136.2	122.4	10.2	1.56	1.49	4.17
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		21.56	19.47	2.09	9.69							
R2/1681	W3/1681		14.95	13.07	1.88	12.58	125.4	124.0	124.0	0.0	1.42	1.34	5.37
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		27.18	23.75	3.43	12.62	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		18.44	16.90	1.54	8.35	142.8	141.1	138.1	2.1	2.37	2.17	8.40
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		9.65	8.71	0.94	9.74							
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		29.42	25.55	3.87	13.15	203.2	202.8	202.2	0.3	2.55	2.27	10.68
R4/1682	W7/1682		32.16	27.83	4.33	13.46							
R4/1682	W8/1682		21.14	19.11	2.03	9.60	142.8	141.9	141.9	0.0	2.52	2.31	8.35
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	11.25
R4/1683	W5/1683		34.63	30.12	4.51	13.02							
R4/1683	W6/1683		24.37	21.91	2.46	10.09	142.8	142.4	142.4	0.0	2.76	2.52	8.69
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		36.12	31.69	4.43	12.26	173.1	170.2	170.2	0.0	1.75	1.56	10.83

Room	Window	Room Use	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(%)
R4/1684	W5/1684		36.22	31.60	4.62	12.76							
R4/1684	W6/1684		30.59	27.96	2.63	8.60	142.8	142.6	142.6	0.0	2.76	2.53	8.24
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		16.56	16.40	0.16	0.97							
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
R4/1690	W6/1690		21.67	21.03	0.64	2.95	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		24.35	22.63	1.72	7.06	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		18.33	17.93	0.40	2.18							
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		28.02	25.24	2.78	9.92							
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		27.57	24.69	2.88	10.45							
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		27.51	23.60	3.91	14.21							
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		30.78	26.27	4.51	14.65	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							

Room	Window	Room Use	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(%)
R5/1693	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		19.35	18.78	0.57	2.95							
R1/1700	W3/1700		20.00	17.49	2.51	12.55	198.2	156.3	109.3	30.1	1.93	1.83	5.14
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		22.59	20.41	2.18	9.65	129.5	99.0	57.3	42.1	1.10	0.99	9.96
R5/1700	W9/1700		22.99	20.09	2.90	12.61	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		22.16	19.34	2.82	12.73							
R8/1700	W14/1700		19.53	16.23	3.30	16.90	205.5	197.0	107.7	45.3	1.99	1.78	10.66
R1/1701	W1/1701		22.10	19.54	2.56	11.58							
R1/1701	W2/1701		28.01	23.24	4.77	17.03							
R1/1701	W3/1701		24.52	19.47	5.05	20.60	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		29.78	22.72	7.06	23.71							
R4/1701	W7/1701		29.89	22.61	7.28	24.36	159.9	152.1	84.6	44.4	1.71	1.36	20.12
R5/1701	W8/1701		30.08	22.38	7.70	25.60							
R5/1701	W9/1701		30.10	22.27	7.83	26.01	160.8	157.8	81.4	48.4	1.73	1.35	21.78
R7/1701	W11/1701		28.31	20.46	7.85	27.73	103.2	100.7	52.4	48.0	1.15	0.89	22.01
R8/1701	W12/1701		26.33	20.63	5.70	21.65							
R8/1701	W13/1701		29.69	21.56	8.13	27.38							
R8/1701	W14/1701		23.79	18.18	5.61	23.58	205.5	205.0	120.2	41.4	2.40	1.98	17.64
R1/1702	W1/1702		26.22	22.78	3.44	13.12							
R1/1702	W2/1702		31.30	25.40	5.90	18.85							
R1/1702	W3/1702		27.59	21.98	5.61	20.33	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		32.61	24.92	7.69	23.58							
R4/1702	W7/1702		32.71	24.84	7.87	24.06	159.9	156.8	100.9	35.7	1.83	1.46	19.84
R5/1702	W8/1702		32.86	24.61	8.25	25.11							
R5/1702	W9/1702		32.89	24.52	8.37	25.45	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		32.42	23.83	8.59	26.50							
R8/1702	W14/1702		26.85	20.71	6.14	22.87	205.5	205.1	137.2	33.1	2.58	2.14	17.34
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		34.94	27.03	7.91	22.64							
R4/1703	W5/1703		35.02	26.96	8.06	23.02	159.9	156.8	124.2	20.8	1.87	1.51	19.12
R5/1703	W6/1703		35.10	26.75	8.35	23.79							
R5/1703	W7/1703		35.10	26.67	8.43	24.02	160.8	157.8	126.3	20.0	1.87	1.50	20.05
R7/1703	W9/1703		34.26	26.22	8.04	23.47	103.2	99.8	79.0	20.8	0.92	0.74	20.24
R8/1703	W10/1703		32.67	27.01	5.66	17.32							
R8/1703	W11/1703		34.52	26.06	8.46	24.51							
R8/1703	W12/1703		30.96	24.56	6.40	20.67	205.5	205.4	154.1	25.0	2.54	2.13	16.37
47-54 BEAUMONT CRESCENT													
R1/1710	W1/1710		22.91	18.28	4.63	20.21							
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		21.39	18.46	2.93	13.70							
R2/1710	W5/1710		18.95	16.29	2.66	14.04							
R2/1710	W6/1710		21.03	17.54	3.49	16.60	189.6	165.5	93.7	43.4	1.79	1.59	11.54
R3/1710	W7/1710		21.80	17.66	4.14	18.99	133.9	86.5	56.1	35.1	1.61	1.36	15.20

Room	Window	Room Use	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(%)
R4/1710	W8/1710		22.09	18.23	3.86	17.47	115.7	58.6	43.6	25.6	1.15	0.97	15.64
R5/1710	W9/1710		22.00	18.15	3.85	17.50	122.3	63.2	47.0	25.6	1.61	1.38	14.37
R6/1710	W10/1710		21.96	18.12	3.84	17.49	89.6	42.4	32.5	23.3	1.48	1.25	15.62
R7/1710	W11/1710		22.25	18.09	4.16	18.70	89.3	54.7	35.7	34.7	1.95	1.65	15.01
R8/1710	W12/1710		22.57	18.32	4.25	18.83	119.1	103.3	55.5	46.3	1.11	0.95	14.84
R9/1710	W13/1710		20.75	16.19	4.56	21.98							
R9/1710	W14/1710		24.49	19.12	5.37	21.93							
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		27.85	20.39	7.46	26.79							
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		27.34	20.67	6.67	24.40							
R2/1711	W5/1711		23.65	19.04	4.61	19.49	189.6	174.1	103.7	40.5	2.33	1.96	16.01
R3/1711	W6/1711		26.05	19.81	6.24	23.95	133.9	103.6	64.8	37.5	1.82	1.48	18.65
R4/1711	W7/1711		26.34	20.40	5.94	22.55	115.7	74.4	51.1	31.3	1.30	1.06	18.87
R5/1711	W8/1711		26.16	20.33	5.83	22.29	169.4	117.4	79.9	31.9	1.48	1.22	17.60
R8/1711	W9/1711		26.38	20.26	6.12	23.20	136.4	108.6	60.9	43.9	1.71	1.40	18.12
R9/1711	W10/1711		27.16	20.68	6.48	23.86	119.1	107.9	60.5	43.9	1.26	1.02	18.73
R10/1711	W11/1711		27.97	21.19	6.78	24.24							
R10/1711	W12/1711		28.36	21.41	6.95	24.51	163.9	162.1	118.8	26.7	2.07	1.67	19.39
R1/1712	W1/1712		30.70	22.75	7.95	25.90							
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		30.42	22.98	7.44	24.46							
R2/1712	W5/1712		26.83	21.29	5.54	20.65	189.6	187.0	119.0	36.3	2.51	2.10	16.21
R3/1712	W6/1712		29.15	22.15	7.00	24.01	133.9	123.5	76.4	38.1	2.04	1.66	18.82
R4/1712	W7/1712		29.55	22.74	6.81	23.05	115.7	99.7	59.8	40.0	1.43	1.16	18.92
R5/1712	W8/1712		29.38	22.64	6.74	22.94	169.4	148.3	93.4	37.0	1.64	1.34	18.25
R8/1712	W9/1712		29.58	22.58	7.00	23.66	136.4	124.4	69.9	43.8	1.91	1.55	18.69
R9/1712	W10/1712		30.26	22.97	7.29	24.09	119.1	114.6	67.6	40.9	1.37	1.10	19.25
R10/1712	W11/1712		30.88	23.44	7.44	24.09							
R10/1712	W12/1712		31.21	23.65	7.56	24.22	163.9	162.0	127.3	21.4	2.18	1.76	19.55
R1/1713	W1/1713		33.51	25.60	7.91	23.60							
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		32.94	25.20	7.74	23.50							
R2/1713	W5/1713		30.76	24.60	6.16	20.03	189.6	189.6	121.8	35.8	2.39	2.01	15.89
R3/1713	W6/1713		32.34	24.89	7.45	23.04	133.9	132.2	77.5	41.4	1.82	1.48	19.08
R4/1713	W7/1713		32.48	25.08	7.40	22.78	115.7	113.7	60.8	46.5	1.32	1.07	19.07
R5/1713	W8/1713		32.32	24.95	7.37	22.80	169.4	165.9	95.3	42.6	1.48	1.20	18.83
R8/1713	W9/1713		32.46	24.86	7.60	23.41	136.4	133.3	72.1	46.0	1.79	1.45	19.32
R9/1713	W10/1713		33.01	25.20	7.81	23.66	119.1	115.5	69.1	40.1	1.27	1.02	19.62
R10/1713	W11/1713		33.47	25.63	7.84	23.42							
R10/1713	W12/1713		33.71	25.84	7.87	23.35	163.9	162.0	128.1	20.9	2.01	1.61	19.60
11-12, 14-20 West Kensington Mansions													
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

Room	Window	Room Use	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(%)
R5/1640	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		33.42	31.73	1.69	5.06	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		32.28	29.87	2.41	7.47							
R6/1643	W10/1643		32.66	30.20	2.46	7.53	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		36.88	33.50	3.38	9.16	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		37.12	33.55	3.57	9.62	145.3	144.7	144.7	0.0	3.04	2.80	8.15
R5/1644	W8/1644		37.14	33.51	3.63	9.77	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							
R6/1644	W10/1644		37.23	33.58	3.65	9.80	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
1-10 West Kensington Mansions													
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

Room	Window	Room Use	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(%)
R2/1650	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	143.9	95.3	95.3	0.0	0.71	0.71	0.00
R3/1650	W5/1650		6.15	6.15	0.00	0.00							
R4/1650	W6/1650		6.15	6.15	0.00	0.00	171.5	82.2	82.2	0.0	0.66	0.66	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							
R1/1651	W1/1651		6.01	5.95	0.06	1.00	190.1	156.6	156.6	0.0	0.99	0.98	0.81
R1/1651	W2/1651		6.20	6.10	0.10	1.61							
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	143.9	110.3	110.3	0.0	1.13	1.12	0.09
R3/1651	W5/1651		10.32	10.32	0.00	0.00							
R4/1651	W6/1651		8.74	8.74	0.00	0.00	171.5	99.7	99.7	0.0	0.62	0.62	0.00
R4/1651	W7/1651		7.86	7.85	0.01	0.13							
R1/1652	W1/1652		8.19	8.01	0.18	2.20	190.1	170.2	170.2	0.0	1.15	1.13	1.82
R1/1652	W2/1652		8.00	7.72	0.28	3.50							
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	143.9	114.1	114.1	0.0	1.31	1.28	2.14
R3/1652	W5/1652		13.20	12.80	0.40	3.03							
R4/1652	W6/1652		11.16	10.81	0.35	3.14	171.5	102.9	102.9	0.0	0.77	0.75	1.95
R4/1652	W7/1652		9.84	9.59	0.25	2.54							
R1/1653	W1/1653		13.14	12.86	0.28	2.13	190.1	186.1	186.1	0.0	1.48	1.44	2.10
R1/1653	W2/1653		11.81	11.29	0.52	4.40							
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	143.9	126.2	126.2	0.0	1.61	1.55	3.97
R3/1653	W5/1653		18.88	17.93	0.95	5.03							
R4/1653	W6/1653		16.26	15.57	0.69	4.24	171.5	113.8	113.8	0.0	1.07	1.04	2.35
R4/1653	W7/1653		14.18	13.68	0.50	3.53							
R1/1654	W1/1654		24.66	24.33	0.33	1.34	190.1	188.8	188.8	0.0	2.12	2.09	1.56
R1/1654	W2/1654		21.46	20.80	0.66	3.08							
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	143.9	141.7	141.7	0.0	2.07	1.99	3.68
R3/1654	W5/1654		28.89	27.74	1.15	3.98							
R4/1654	W6/1654		26.75	25.94	0.81	3.03	171.5	169.4	169.4	0.0	1.59	1.57	1.57
R4/1654	W7/1654		24.19	23.65	0.54	2.23							
55-64, 65-69 West Kensington Mansions													
R1/1600	W1/1600		19.67	19.67	0.00	0.00	135.4	105.5	105.5	0.0	2.31	2.31	0.04
R1/1600	W2/1600		20.54	20.54	0.00	0.00							
R1/1600	W3/1600		18.35	18.33	0.02	0.11							
R2/1600	W4/1600		19.10	19.10	0.00	0.00	157.3	103.7	103.7	0.0	1.97	1.97	0.00
R2/1600	W5/1600		19.08	19.08	0.00	0.00							
R3/1600	W6/1600		17.97	17.97	0.00	0.00	89.4	63.4	63.4	0.0	1.99	1.99	0.00
R3/1600	W7/1600		20.32	20.31	0.01	0.05							
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		16.24	16.21	0.03	0.18	188.2	121.8	121.8	0.0	1.59	1.59	0.00
R5/1600	W10/1600		18.13	18.13	0.00	0.00							
R6/1600	W11/1600		17.25	17.25	0.00	0.00	91.2	66.2	66.2	0.0	1.95	1.95	0.00
R6/1600	W12/1600		20.09	20.05	0.04	0.20							
R7/1600	W13/1600		19.29	19.24	0.05	0.26	94.5	56.7	56.7	0.0	1.25	1.25	0.00
R8/1600	W14/1600		19.08	18.93	0.15	0.79	91.9	52.3	52.3	0.0	1.25	1.25	0.00
R9/1600	W15/1600		19.85	19.67	0.18	0.91	97.6	64.2	64.2	0.0	1.97	1.95	0.66
R9/1600	W16/1600		19.14	18.51	0.63	3.29							
R10/1600	W17/1600		19.76	19.47	0.29	1.47	116.3	67.0	67.0	0.0	1.40	1.40	0.64
R11/1600	W18/1600		20.46	20.22	0.24	1.17	84.3	58.5	58.5	0.0	1.64	1.63	0.31
R1/1601	W1/1601		23.42	23.42	0.00	0.00	135.4	129.8	129.8	0.0	2.53	2.53	0.04
R1/1601	W2/1601		24.84	24.83	0.01	0.04							
R1/1601	W3/1601		21.94	21.90	0.04	0.18							
R2/1601	W4/1601		23.17	23.16	0.01	0.04							

Room	Window	Room Use	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(%)
R2/1601	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		20.31	20.28	0.03	0.15							
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							
R6/1601	W12/1601		24.69	24.65	0.04	0.16	91.2	89.6	89.6	0.0	2.28	2.28	0.00
R7/1601	W13/1601		23.83	23.77	0.06	0.25	94.5	81.3	81.3	0.0	1.49	1.49	0.00
R8/1601	W14/1601		23.76	23.60	0.16	0.67	91.9	76.0	76.0	0.0	1.49	1.49	0.00
R9/1601	W15/1601		24.62	24.43	0.19	0.77							
R9/1601	W16/1601		23.15	22.58	0.57	2.46	97.6	91.1	91.1	0.0	2.30	2.29	0.61
R10/1601	W17/1601		24.37	24.06	0.31	1.27	116.2	100.6	100.6	0.0	1.65	1.64	0.73
R11/1601	W18/1601		25.23	24.89	0.34	1.35	84.3	76.0	76.0	0.0	1.93	1.92	0.83
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		29.59	28.96	0.63	2.13							
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		30.04	29.55	0.49	1.63	91.2	90.8	90.8	0.0	2.61	2.58	1.00
R7/1602	W13/1602		30.01	29.50	0.51	1.70	94.5	93.2	93.2	0.0	1.72	1.70	1.11
R8/1602	W14/1602		30.08	29.52	0.56	1.86	91.9	90.8	90.8	0.0	1.75	1.73	1.15
R9/1602	W15/1602		30.17	29.63	0.54	1.79							
R9/1602	W16/1602		27.51	26.65	0.86	3.13	97.6	97.2	97.2	0.0	2.65	2.61	1.66
R10/1602	W17/1602		29.83	28.97	0.86	2.88	116.3	113.9	113.9	0.0	1.89	1.85	2.33
R11/1602	W18/1602		30.57	29.64	0.93	3.04	84.3	81.2	81.2	0.0	2.22	2.16	2.44
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		34.59	32.02	2.57	7.43							
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		34.70	32.00	2.70	7.78							
R5/1603	W10/1603		34.76	32.02	2.74	7.88	166.4	164.2	164.2	0.0	2.11	1.97	6.45
R6/1603	W11/1603		34.87	31.94	2.93	8.40	95.0	91.5	91.5	0.0	0.92	0.86	6.64
R7/1603	W12/1603		35.13	32.01	3.12	8.88							
R7/1603	W13/1603		35.09	31.96	3.13	8.92	129.8	127.1	127.1	0.0	1.36	1.26	7.20
R8/1603	W14/1603		35.19	31.89	3.30	9.38	84.4	81.9	81.9	0.0	0.99	0.91	7.49
R9/1603	W15/1603		35.36	31.92	3.44	9.73							
R9/1603	W16/1603		35.23	31.84	3.39	9.62	120.4	119.3	119.3	0.0	1.43	1.32	7.96
R10/1603	W17/1603		35.23	31.80	3.43	9.74	116.1	113.9	113.9	0.0	1.67	1.53	8.56
R11/1603	W18/1603		35.19	31.67	3.52	10.00	84.3	81.2	81.2	0.0	1.96	1.79	8.73
R1/1604	W1/1604		35.40	32.91	2.49	7.03							
R1/1604	W2/1604		37.09	33.17	3.92	10.57							
R1/1604	W3/1604		33.90	30.48	3.42	10.09	135.4	135.4	135.4	0.0	2.71	2.50	7.83
R2/1604	W4/1604		35.12	31.23	3.89	11.08							
R2/1604	W5/1604		36.59	32.72	3.87	10.58	148.3	147.2	147.2	0.0	2.48	2.26	8.84

Room	Window	Room Use	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(%)
R3/1604	W6/1604		36.99	33.09	3.90	10.54	82.9	80.6	80.6	0.0	1.06	0.97	8.61
R4/1604	W7/1604		37.06	33.15	3.91	10.55							
R4/1604	W8/1604		37.09	33.17	3.92	10.57	117.1	116.1	116.1	0.0	2.27	2.07	8.85
R5/1604	W9/1604		37.10	33.16	3.94	10.62							
R5/1604	W10/1604		37.09	33.18	3.91	10.54	166.4	164.2	164.2	0.0	2.24	2.04	8.86
R6/1604	W11/1604		37.12	33.10	4.02	10.83	94.3	90.7	90.7	0.0	0.97	0.89	8.76
R7/1604	W12/1604		37.15	33.11	4.04	10.87							
R7/1604	W13/1604		37.16	33.10	4.06	10.93	130.6	127.8	127.8	0.0	2.04	1.85	8.94
R8/1604	W14/1604		37.12	33.06	4.06	10.94	84.4	81.9	81.9	0.0	1.08	0.99	8.80
R9/1604	W15/1604		37.14	33.02	4.12	11.09							
R9/1604	W16/1604		37.14	33.02	4.12	11.09	120.4	119.3	119.3	0.0	2.24	2.04	9.01
R10/1604	W17/1604		37.12	32.99	4.13	11.13	116.1	113.9	113.9	0.0	1.82	1.64	9.70
R11/1604	W18/1604		37.11	32.96	4.15	11.18	84.3	81.2	81.2	0.0	2.12	1.92	9.66
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		20.85	20.77	0.08	0.38							
R2/1610	W4/1610		20.81	20.71	0.10	0.48	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
R2/1611	W4/1611		26.28	26.18	0.10	0.38							
R2/1611	W5/1611		26.27	26.16	0.11	0.42							
R2/1611	W6/1611		26.65	26.49	0.16	0.60	94.3	80.3	80.3	0.0	2.11	2.11	0.33
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		33.45	30.88	2.57	7.68	94.3	93.6	93.6	0.0	1.17	1.12	4.77
R1/1613	W1/1613		36.35	32.75	3.60	9.90							
R1/1613	W2/1613		36.37	32.74	3.63	9.98							
R1/1613	W3/1613		37.16	33.20	3.96	10.66	102.2	100.8	100.8	0.0	1.48	1.35	8.45
R2/1613	W4/1613		36.54	32.66	3.88	10.62							
R2/1613	W5/1613		36.54	32.66	3.88	10.62							
R2/1613	W6/1613		37.12	33.09	4.03	10.86	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		18.34	17.75	0.59	3.22							
R1/1580	W3/1580		9.94	9.42	0.52	5.23	91.9	70.1	70.1	0.0	0.42	0.41	2.63
R2/1580	W4/1580		18.85	18.77	0.08	0.42							
R2/1580	W5/1580		25.40	24.34	1.06	4.17							
R2/1580	W6/1580		21.29	19.86	1.43	6.72	195.0	183.1	181.7	0.8	2.98	2.90	2.69
R1/1581	W1/1581		29.40	28.59	0.81	2.76	91.9	90.5	90.5	0.0	2.48	2.43	2.14
R2/1581	W2/1581		24.15	23.88	0.27	1.12							
R2/1581	W3/1581		30.23	29.14	1.09	3.61							
R2/1581	W4/1581		24.85	23.70	1.15	4.63	194.6	193.8	193.8	0.0	3.51	3.42	2.40
R1/1582	W1/1582		33.26	30.23	3.03	9.11	91.9	90.9	90.9	0.0	1.83	1.70	7.47
R2/1582	W2/1582		33.23	30.12	3.11	9.36	176.9	168.6	168.6	0.0	1.24	1.14	7.61
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		20.10	18.47	1.63	8.11							
R1/1560	W3/1560		10.82	9.40	1.42	13.12	91.9	86.8	86.7	0.1	0.44	0.41	6.44
R2/1560	W4/1560		19.93	19.13	0.80	4.01							
R2/1560	W5/1560		26.70	24.23	2.47	9.25							
R2/1560	W6/1560		19.88	18.06	1.82	9.15	201.7	188.9	182.3	3.5	2.69	2.54	5.47

Room	Window	Room Use	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(%)
R1/1561	W1/1561		30.10	28.41	1.69	5.61	91.8	91.2	91.2	0.0	2.48	2.37	4.43
R2/1561	W2/1561		23.80	22.59	1.21	5.08							
R2/1561	W3/1561		30.90	28.58	2.32	7.51							
R2/1561	W4/1561		24.03	22.71	1.32	5.49	201.7	200.3	200.2	0.0	3.21	3.06	4.76
R1/1562	W1/1562		33.22	30.27	2.95	8.88	91.8	90.9	90.9	0.0	1.89	1.75	7.15
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
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		35.99	33.07	2.92	8.11	91.9	89.5	89.5	0.0	1.57	1.46	6.87
R2/1523	W2/1523		37.12	34.02	3.10	8.35	170.3	159.0	159.0	0.0	0.77	0.71	7.75
4 Beaumont Crescent													
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		35.36	33.31	2.05	5.80	92.9	85.5	85.5	0.0	0.74	0.70	5.03
R2/1503	W2/1503		36.66	34.27	2.39	6.52							
R2/1503	W3/1503		36.63	34.29	2.34	6.39							
R2/1503	W4/1503		36.58	34.24	2.34	6.40							
R2/1503	W5/1503		36.24	33.89	2.35	6.48	181.2	175.6	175.6	0.0	1.58	1.50	4.95

Room	Window	Room Use	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(%)
2 Beaumont Crescent													
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
205 North End Road													
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
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							

Room	Window	Room Use	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(%)
R4/1454	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		32.71	32.45	0.26	0.79							
R1/1840	W2/1840		4.16	4.16	0.00	0.00							
R1/1840	W3/1840		12.61	12.43	0.18	1.43							
R1/1840	W4/1840		12.64	12.45	0.19	1.50							
R1/1840	W5/1840		12.97	12.77	0.20	1.54	106.0	104.8	104.8	0.0	10.98	10.93	0.43
R1/1841	W1/1841		12.68	12.49	0.19	1.50	126.1	118.1	118.1	0.0	2.20	2.19	0.59
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		27.29	26.80	0.49	1.80	127.2	125.0	125.0	0.0	1.84	1.82	1.14
R1/1844	W1/1844		59.46	58.00	1.46	2.46	275.7	271.9	271.9	0.0	6.36	6.20	2.53
R1/1850	W1/1850		12.87	12.68	0.19	1.48							
R1/1850	W2/1850		11.27	11.27	0.00	0.00	142.0	92.1	83.6	9.2	1.05	1.05	0.48
R1/1851	W1/1851		14.99	14.76	0.23	1.53	142.0	99.9	99.9	0.0	0.97	0.96	0.93
R1/1852	W1/1852		11.15	10.25	0.90	8.07							
R1/1852	W2/1852		18.48	18.18	0.30	1.62	142.0	123.4	119.6	3.2	1.27	1.25	2.12
R1/1853	W1/1853		23.23	22.91	0.32	1.38	143.7	117.6	117.6	0.0	1.16	1.15	0.86
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		9.39	10.41	-1.02	-10.86	139.6	56.6	69.1	-22.3	0.99	1.05	-6.26
R5/1800	W14/1800		9.10	10.80	-1.70	-18.68	139.0	47.3	68.1	-44.0	0.97	1.07	-10.64
R6/1800	W12/1800		14.29	17.32	-3.03	-21.20							
R6/1800	W13/1800		3.78	4.38	-0.60	-15.87	144.8	65.7	81.6	-24.2	0.92	1.04	-12.61
R7/1800	W11/1800		17.79	20.50	-2.71	-15.23	132.5	43.1	44.8	-4.2	0.81	0.91	-13.26
R8/1800	W10/1800		17.85	20.37	-2.52	-14.12	84.0	39.3	49.9	-27.0	1.12	1.26	-12.02
R9/1800	W16/1800		13.92	14.30	-0.38	-2.73							
R9/1800	W19/1800		15.87	19.93	-4.06	-25.58	118.6	93.4	92.7	0.7	1.69	1.91	-13.10
R10/1800	W17/1800		6.98	6.96	0.02	0.29							
R10/1800	W18/1800		5.40	5.42	-0.02	-0.37	125.7	48.0	39.3	18.1	0.41	0.39	4.91
R11/1800	W20/1800		14.76	13.71	1.05	7.11	76.1	61.9	63.5	-2.4	1.12	1.03	8.39
R12/1800	W21/1800		5.86	6.40	-0.54	-9.22	86.7	29.4	26.0	11.6	0.64	0.66	-3.13
R13/1800	W22/1800		2.87	3.15	-0.28	-9.76	189.9	15.4	15.7	-1.9	0.19	0.21	-7.81
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		11.62	12.05	-0.43	-3.70	139.6	76.4	89.7	-17.4	1.21	1.23	-2.07
R5/1801	W14/1801		11.56	12.65	-1.09	-9.43	139.0	70.5	88.1	-25.0	1.20	1.26	-5.18
R6/1801	W12/1801		19.41	20.89	-1.48	-7.62							
R6/1801	W13/1801		5.13	5.38	-0.25	-4.87	144.8	91.4	103.5	-13.2	1.18	1.22	-3.91
R7/1801	W11/1801		21.91	23.18	-1.27	-5.80	132.5	65.2	62.5	4.3	0.99	1.04	-5.35
R8/1801	W10/1801		21.97	23.07	-1.10	-5.01	84.0	56.3	64.1	-13.9	1.38	1.44	-4.43
R9/1801	W16/1801		16.04	15.96	0.08	0.50							
R9/1801	W19/1801		20.01	23.62	-3.61	-18.04	118.6	108.6	109.1	-0.5	2.03	2.17	-7.26
R10/1801	W17/1801		8.52	8.12	0.40	4.69							
R10/1801	W18/1801		6.65	6.35	0.30	4.51	125.7	51.0	50.4	1.2	0.47	0.44	6.57
R11/1801	W21/1801		17.44	16.19	1.25	7.17	76.1	70.8	70.7	0.1	1.31	1.22	7.24
R12/1801	W22/1801		7.81	7.89	-0.08	-1.02	86.7	32.2	32.2	0.3	0.79	0.78	1.77
R13/1801	W23/1801		4.19	4.30	-0.11	-2.63	189.9	18.7	18.7	0.0	0.30	0.30	-1.00

Room	Window	Room Use	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(%)
R3/1802	W2/1802		17.47	15.04	2.43	13.91	136.1	126.6	126.6	0.0	1.37	1.25	9.03
R4/1802	W15/1802		14.16	13.55	0.61	4.31	139.6	133.8	133.8	0.0	1.52	1.48	2.70
R5/1802	W14/1802		14.36	14.23	0.13	0.91	139.0	132.4	132.1	0.2	1.52	1.51	0.66
R6/1802	W12/1802		23.69	23.15	0.54	2.28							
R6/1802	W13/1802		6.91	6.66	0.25	3.62	144.8	136.9	136.9	0.0	1.57	1.54	2.04
R7/1802	W11/1802		26.56	25.70	0.86	3.24	132.5	114.0	114.7	-0.7	1.32	1.30	1.74
R8/1802	W10/1802		26.63	25.61	1.02	3.83	84.0	81.2	81.2	0.0	1.83	1.79	2.40
R9/1802	W16/1802		8.45	7.76	0.69	8.17							
R9/1802	W17/1802		26.38	26.39	-0.01	-0.04	163.6	139.6	154.3	-10.5	1.82	1.81	0.55
R10/1802	W18/1802		26.20	26.44	-0.24	-0.92							
R10/1802	W19/1802		11.28	10.74	0.54	4.79	138.8	126.1	130.4	-3.4	2.09	2.08	0.53
R11/1802	W20/1802		6.83	6.74	0.09	1.32	189.9	35.0	35.0	0.0	0.59	0.58	0.85
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		17.49	15.70	1.79	10.23	139.6	135.2	135.1	0.1	1.57	1.46	6.90
R5/1803	W14/1803		18.09	16.56	1.53	8.46	139.0	134.7	133.8	0.7	1.59	1.50	5.67
R6/1803	W12/1803		28.70	25.89	2.81	9.79							
R6/1803	W13/1803		10.55	9.77	0.78	7.39	144.8	140.2	140.1	0.1	1.72	1.60	6.71
R7/1803	W11/1803		31.47	27.97	3.50	11.12	132.5	127.2	115.2	9.5	1.38	1.27	8.60
R8/1803	W10/1803		31.55	27.92	3.63	11.51	84.0	81.2	81.2	0.0	1.92	1.75	9.02
R9/1803	W16/1803		11.70	10.66	1.04	8.89							
R9/1803	W17/1803		31.49	28.46	3.03	9.62	163.6	160.8	153.3	4.7	1.95	1.81	7.29
R10/1803	W18/1803		31.33	28.49	2.84	9.06							
R10/1803	W19/1803		18.48	17.22	1.26	6.82	138.8	132.1	131.4	0.5	2.35	2.21	5.88
R11/1803	W20/1803		12.83	12.50	0.33	2.57	189.9	60.4	60.4	0.0	0.80	0.79	1.37
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		25.06	22.15	2.91	11.61	139.6	138.2	138.2	0.0	2.00	1.83	8.21
R5/1804	W14/1804		25.10	22.46	2.64	10.52	139.0	137.6	137.6	0.0	1.99	1.85	7.27
R6/1804	W12/1804		34.34	29.45	4.89	14.24							
R6/1804	W13/1804		17.44	16.31	1.13	6.48	144.8	143.1	143.1	0.0	2.06	1.86	9.61
R7/1804	W11/1804		35.60	29.82	5.78	16.24	132.5	127.2	127.2	0.0	1.59	1.38	13.26
R8/1804	W10/1804		35.74	29.89	5.85	16.37	84.0	81.2	81.2	0.0	2.20	1.91	13.38
R9/1804	W16/1804		19.46	18.17	1.29	6.63							
R9/1804	W17/1804		35.72	29.91	5.81	16.27	163.6	156.9	156.9	0.0	2.96	2.59	12.22
R10/1804	W18/1804		35.67	29.90	5.77	16.18							
R10/1804	W19/1804		31.28	29.09	2.19	7.00	138.8	138.3	138.3	0.0	3.48	3.15	9.54
R11/1804	W20/1804		25.53	24.36	1.17	4.58	189.9	181.4	181.4	0.0	1.34	1.30	3.14
11-20 KENSINGTON HALL GARDENS													
R1/1799	W1/1799		2.01	1.97	0.04	1.99	169.9	10.4	7.9	24.0	0.14	0.11	24.29
R1/1800	W23/1800		5.83	6.60	-0.77	-13.21	145.1	51.6	67.9	-31.6	0.66	0.71	-7.85
R2/1800	W24/1800		5.77	6.45	-0.68	-11.79	125.8	45.6	60.2	-32.0	0.56	0.61	-7.27
R14/1800	W25/1800		7.51	8.25	-0.74	-9.85							
R14/1800	W26/1800		5.77	6.43	-0.66	-11.44							
R14/1800	W27/1800		4.35	4.78	-0.43	-9.89							
R14/1800	W29/1800		17.60	21.41	-3.81	-21.65	165.6	78.0	97.8	-25.5	0.64	0.71	-11.21
R15/1800	W28/1800		4.10	4.22	-0.12	-2.93	156.7	44.5	49.0	-10.1	0.40	0.40	-1.52
R16/1800	W30/1800		17.69	21.23	-3.54	-20.01	111.4	32.2	58.9	-82.9	0.94	1.13	-20.13
R17/1800	W31/1800		8.70	12.24	-3.54	-40.69	49.9	30.8	43.5	-41.2	0.40	0.52	-30.58
R18/1800	W32/1800		17.74	20.31	-2.57	-14.49	71.3	28.6	50.6	-76.9	1.22	1.42	-16.93
R19/1800	W33/1800		17.73	19.76	-2.03	-11.45							
R19/1800	W34/1800		12.86	5.98	6.88	53.50							
R19/1800	W35/1800		10.61	5.21	5.40	50.90	84.0	65.4	63.2	3.4	1.26	0.91	28.21

Room	Window	Room Use	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(%)
R20/1800	W36/1800		6.96	4.48	2.48	35.63	118.3	35.2	8.9	74.7	0.44	0.22	49.20
R21/1800	W38/1800		3.95	3.59	0.36	9.11	126.0	16.2	10.0	38.3	0.28	0.22	24.30
R22/1800	W39/1800		2.70	2.62	0.08	2.96	142.6	15.5	11.0	28.4	0.22	0.19	13.00
R1/1801	W25/1801		7.30	7.58	-0.28	-3.84	125.8	64.1	70.6	-10.1	0.74	0.75	-2.17
R2/1801	W24/1801		7.43	7.72	-0.29	-3.90	145.1	75.4	82.1	-8.9	0.77	0.79	-2.07
R14/1801	W26/1801		11.60	11.82	-0.22	-1.90							
R14/1801	W27/1801		8.74	8.89	-0.15	-1.72							
R14/1801	W28/1801		6.20	6.49	-0.29	-4.68							
R14/1801	W30/1801		21.68	23.99	-2.31	-10.65	165.2	139.7	133.6	4.4	0.99	1.02	-3.65
R15/1801	W29/1801		5.62	5.58	0.04	0.71	156.7	66.2	63.0	5.0	0.50	0.49	0.61
R16/1801	W31/1801		21.59	23.71	-2.12	-9.82	111.4	45.9	70.0	-52.5	1.26	1.39	-10.38
R17/1801	W32/1801		11.09	13.91	-2.82	-25.43	49.9	40.4	49.6	-22.8	1.55	1.74	-11.91
R18/1801	W33/1801		21.58	22.84	-1.26	-5.84	71.3	41.7	62.1	-49.2	1.73	1.87	-8.03
R19/1801	W34/1801		21.67	22.37	-0.70	-3.23							
R19/1801	W35/1801		15.54	8.71	6.83	43.95							
R19/1801	W36/1801		12.70	7.56	5.14	40.47	84.0	78.8	75.7	3.9	1.59	1.26	20.83
R20/1801	W37/1801		8.95	6.54	2.41	26.93	118.3	38.5	19.4	49.6	0.57	0.40	30.21
R21/1801	W39/1801		5.97	5.56	0.41	6.87	126.0	21.4	18.7	12.6	0.48	0.43	9.62
R22/1801	W40/1801		4.43	4.30	0.13	2.93	142.6	22.2	21.0	5.4	0.46	0.44	3.90
R1/1802	W22/1802		9.93	9.73	0.20	2.01	125.8	102.2	102.2	0.0	1.01	0.99	1.39
R2/1802	W21/1802		9.94	9.68	0.26	2.62	145.1	123.2	123.2	0.0	1.05	1.04	1.71
R12/1802	W23/1802		15.13	14.66	0.47	3.11							
R12/1802	W24/1802		12.02	11.67	0.35	2.91							
R12/1802	W25/1802		9.24	9.14	0.10	1.08							
R12/1802	W27/1802		26.61	26.22	0.39	1.47	158.2	149.1	149.1	0.0	1.46	1.45	0.69
R13/1802	W26/1802		8.38	8.17	0.21	2.51	156.7	96.8	96.8	0.0	0.74	0.73	1.35
R14/1802	W28/1802		26.76	26.02	0.74	2.77	90.9	75.9	84.2	-10.9	1.81	1.80	0.61
R15/1802	W29/1802		26.58	25.58	1.00	3.76	74.4	34.8	40.4	-16.1	0.33	0.34	-3.67
R16/1802	W30/1802		26.97	25.38	1.59	5.90	104.0	79.8	86.7	-8.6	1.90	1.84	3.42
R17/1802	W31/1802		27.07	24.74	2.33	8.61							
R17/1802	W32/1802		16.19	11.63	4.56	28.17							
R17/1802	W33/1802		12.39	10.18	2.21	17.84	128.5	124.6	117.9	5.5	2.02	1.79	11.81
R18/1802	W34/1802		9.59	9.11	0.48	5.01	126.0	37.8	37.8	0.0	0.84	0.81	3.70
R19/1802	W35/1802		7.66	7.50	0.16	2.09	142.6	36.7	36.7	0.0	0.82	0.81	1.22
R20/1802	W36/1802		5.99	5.91	0.08	1.34	130.8	13.4	13.4	0.0	0.10	0.10	0.00
R1/1803	W22/1803		15.21	14.49	0.72	4.73	125.8	109.7	108.8	0.9	1.14	1.10	3.33
R2/1803	W21/1803		14.42	13.55	0.87	6.03	145.1	128.6	128.6	0.0	1.15	1.11	4.08
R12/1803	W23/1803		21.31	20.21	1.10	5.16							
R12/1803	W24/1803		18.59	17.73	0.86	4.63							
R12/1803	W25/1803		15.92	15.39	0.53	3.33							
R12/1803	W27/1803		31.66	28.45	3.21	10.14	158.2	153.7	152.5	0.8	1.81	1.75	3.21
R13/1803	W26/1803		14.06	13.65	0.41	2.92	156.7	111.2	111.2	0.0	0.90	0.88	1.79
R14/1803	W28/1803		31.72	28.36	3.36	10.59	90.9	90.1	81.8	9.1	1.94	1.78	8.06
R15/1803	W29/1803		31.90	28.27	3.63	11.38	74.4	66.9	50.8	24.1	0.48	0.45	6.69
R16/1803	W30/1803		31.88	28.07	3.81	11.95	104.0	103.7	83.4	19.7	2.00	1.81	9.40
R17/1803	W31/1803		31.96	27.78	4.18	13.08							
R17/1803	W32/1803		22.54	18.88	3.66	16.24							
R17/1803	W33/1803		19.35	17.38	1.97	10.18	128.5	127.0	122.1	3.9	2.35	2.14	8.70
R18/1803	W34/1803		17.43	16.75	0.68	3.90	126.0	59.3	59.3	0.0	1.15	1.12	2.35
R19/1803	W35/1803		13.89	13.67	0.22	1.58	142.6	60.0	60.0	0.0	1.16	1.16	0.69
R20/1803	W36/1803		10.05	9.94	0.11	1.09	130.8	17.2	17.2	0.0	0.26	0.26	0.00
R1/1804	W22/1804		26.10	24.67	1.43	5.48	125.8	123.4	123.4	0.0	1.71	1.64	4.16

Room	Window	Room Use	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(%)
R2/1804	W21/1804		23.12	20.90	2.22	9.60	145.1	143.0	143.0	0.0	1.63	1.52	6.93
R12/1804	W23/1804		28.74	27.44	1.30	4.52							
R12/1804	W24/1804		26.78	25.72	1.06	3.96							
R12/1804	W26/1804		36.31	30.12	6.19	17.05	158.2	149.1	149.1	0.0	3.15	2.87	8.68
R13/1804	W25/1804		23.88	23.06	0.82	3.43	156.7	156.0	156.0	0.0	1.31	1.28	2.36
R14/1804	W27/1804		36.41	30.21	6.20	17.03	136.3	130.1	130.0	0.1	1.69	1.45	14.08
R15/1804	W28/1804		36.45	30.19	6.26	17.17	137.8	133.1	132.9	0.2	1.68	1.44	14.22
R16/1804	W29/1804		36.26	29.91	6.35	17.51							
R16/1804	W30/1804		29.69	27.55	2.14	7.21	128.5	122.9	122.9	0.0	3.23	2.88	10.93
R17/1804	W31/1804		29.34	28.14	1.20	4.09	126.0	124.0	124.0	0.0	1.76	1.71	2.90
R18/1804	W32/1804		25.41	24.69	0.72	2.83	142.6	136.9	136.9	0.0	1.92	1.88	1.98
R19/1804	W33/1804		22.26	21.63	0.63	2.83	130.8	92.2	92.2	0.0	0.56	0.55	0.36
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R3/1799	W3/1799		3.70	4.27	-0.57	-15.41	127.1	15.2	21.4	-40.8	0.12	0.14	-12.30
R24/1800	W41/1800		7.62	8.70	-1.08	-14.17							
R24/1800	W44/1800		15.38	13.79	1.59	10.34	96.7	48.8	44.2	9.4	0.92	0.95	-3.25
R25/1800	W42/1800		4.75	5.36	-0.61	-12.84	116.3	17.1	17.1	0.0	0.36	0.39	-7.44
R26/1800	W45/1800		14.68	16.71	-2.03	-13.83	85.7	39.0	53.5	-37.4	0.53	0.60	-13.96
R27/1800	W46/1800		22.17	14.92	7.25	32.70	167.3	71.3	44.2	38.0	0.99	0.79	20.59
R28/1800	W47/1800		23.29	11.79	11.50	49.38							
R28/1800	W48/1800		21.59	17.14	4.45	20.61	181.7	147.8	50.1	66.1	1.86	1.46	21.41
R29/1800	W43/1800		5.80	6.40	-0.60	-10.34	137.8	44.9	58.1	-29.4	0.55	0.58	-6.01
R30/1800	W49/1800		18.81	17.94	0.87	4.63							
R30/1800	W50/1800		15.35	17.96	-2.61	-17.00	182.0	75.6	70.7	6.5	1.60	1.60	0.19
R31/1800	W51/1800		17.53	17.98	-0.45	-2.57							
R31/1800	W53/1800		16.38	18.58	-2.20	-13.43							
R31/1800	W54/1800		14.72	14.78	-0.06	-0.41							
R31/1800	W55/1800		17.03	17.95	-0.92	-5.40	212.1	185.0	201.8	-9.1	2.09	2.17	-3.39
R24/1801	W42/1801		11.38	11.97	-0.59	-5.18							
R24/1801	W45/1801		17.43	15.23	2.20	12.62	109.6	80.3	71.7	10.7	1.40	1.36	3.07
R25/1801	W43/1801		6.88	7.26	-0.38	-5.52	116.3	21.5	21.5	0.0	0.50	0.51	-3.01
R26/1801	W46/1801		13.08	13.84	-0.76	-5.81	52.3	27.5	33.1	-20.4	0.33	0.34	-3.38
R27/1801	W47/1801		15.52	16.53	-1.01	-6.51	58.8	56.3	56.3	0.0	1.63	1.68	-3.13
R28/1801	W48/1801		18.30	11.49	6.81	37.21	167.3	122.6	51.6	57.9	0.82	0.56	32.56
R29/1801	W49/1801		21.59	12.37	9.22	42.70							
R29/1801	W50/1801		24.25	20.00	4.25	17.53	181.7	159.6	71.2	55.5	2.14	1.75	18.07
R30/1801	W44/1801		7.61	7.80	-0.19	-2.50	137.8	76.5	79.9	-4.3	0.70	0.71	-1.28
R31/1801	W51/1801		21.91	20.97	0.94	4.29							
R31/1801	W52/1801		15.44	17.73	-2.29	-14.83	182.0	90.5	94.3	-4.2	1.90	1.89	0.53
R32/1801	W53/1801		13.12	13.38	-0.26	-1.98							
R32/1801	W55/1801		15.36	16.69	-1.33	-8.66							
R32/1801	W56/1801		17.88	17.92	-0.04	-0.22							
R32/1801	W57/1801		20.71	21.38	-0.67	-3.24	212.1	201.6	208.0	-3.2	2.15	2.20	-2.47
R21/1802	W37/1802		15.09	14.96	0.13	0.86							
R21/1802	W40/1802		21.51	17.18	4.33	20.13	109.0	87.6	80.5	8.1	1.87	1.74	6.86
R22/1802	W38/1802		10.36	10.38	-0.02	-0.19	116.3	31.5	31.5	0.0	0.87	0.87	0.12
R24/1802	W42/1802		17.78	18.00	-0.22	-1.24	58.8	57.2	57.2	0.0	1.99	1.99	-0.25
R25/1802	W43/1802		27.49	20.13	7.36	26.77							
R25/1802	W44/1802		27.66	20.15	7.51	27.15							
R25/1802	W45/1802		26.33	19.29	7.04	26.74	167.3	149.5	121.0	19.0	1.20	0.98	18.42
R26/1802	W46/1802		27.11	15.91	11.20	41.31							
R26/1802	W47/1802		28.63	24.03	4.60	16.07							
R26/1802	W48/1802		22.19	22.51	-0.32	-1.44	181.7	171.8	149.5	12.9	2.71	2.34	13.57
R27/1802	W39/1802		10.36	10.06	0.30	2.90	137.8	118.1	118.1	0.0	0.94	0.92	1.92
R28/1802	W49/1802		24.48	19.02	5.46	22.30							

Room	Window	Room Use	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(%)
R28/1802	W50/1802		26.85	24.96	1.89	7.04							
R28/1802	W51/1802		22.42	23.73	-1.31	-5.84	182.0	157.0	148.6	5.3	2.57	2.42	5.73
R29/1802	W52/1802		24.08	23.45	0.63	2.62							
R29/1802	W53/1802		23.63	22.93	0.70	2.96							
R29/1802	W54/1802		23.29	22.12	1.17	5.02							
R29/1802	W56/1802		23.73	24.59	-0.86	-3.62							
R29/1802	W57/1802		21.11	21.14	-0.03	-0.14							
R29/1802	W58/1802		25.02	25.30	-0.28	-1.12	212.1	208.4	208.4	0.0	3.09	3.09	0.06
R21/1803	W37/1803		21.96	21.20	0.76	3.46							
R21/1803	W40/1803		26.09	19.67	6.42	24.61	109.0	96.4	93.8	2.6	2.08	1.89	9.19
R22/1803	W38/1803		17.90	17.51	0.39	2.18	116.3	46.1	46.1	0.0	1.10	1.08	1.19
R24/1803	W42/1803		20.46	19.76	0.70	3.42	58.8	57.7	57.7	0.0	1.95	1.90	2.26
R25/1803	W43/1803		24.04	16.81	7.23	30.07	167.3	163.6	122.5	25.1	1.22	0.93	23.54
R26/1803	W44/1803		25.15	16.41	8.74	34.75							
R26/1803	W45/1803		32.65	27.14	5.51	16.88							
R26/1803	W46/1803		26.24	25.14	1.10	4.19	181.7	181.0	158.0	12.7	2.42	2.11	13.12
R27/1803	W39/1803		16.24	15.42	0.82	5.05	137.8	130.6	130.6	0.0	1.11	1.07	3.51
R28/1803	W47/1803		27.52	21.49	6.03	21.91							
R28/1803	W48/1803		31.60	28.03	3.57	11.30							
R28/1803	W49/1803		22.87	22.40	0.47	2.06	182.0	181.0	155.2	14.3	2.31	2.09	9.51
R29/1803	W50/1803		21.79	18.98	2.81	12.90							
R29/1803	W52/1803		23.30	22.74	0.56	2.40							
R29/1803	W53/1803		25.44	25.44	0.00	0.00							
R29/1803	W54/1803		29.37	29.23	0.14	0.48	212.1	209.0	208.3	0.3	2.73	2.63	3.77
R20/1804	W34/1804		32.54	31.16	1.38	4.24							
R20/1804	W37/1804		32.14	25.51	6.63	20.63	109.0	106.8	106.8	0.0	2.82	2.60	7.80
R21/1804	W35/1804		30.81	29.77	1.04	3.38	116.3	114.2	114.2	0.0	1.78	1.74	2.02
R22/1804	W38/1804		22.84	19.09	3.75	16.42	52.3	44.6	44.4	0.4	0.53	0.46	11.98
R23/1804	W39/1804		26.07	24.58	1.49	5.72	58.8	58.4	58.4	0.0	2.48	2.39	3.39
R24/1804	W40/1804		34.34	26.90	7.44	21.67							
R24/1804	W41/1804		34.26	27.07	7.19	20.99							
R24/1804	W42/1804		32.14	25.20	6.94	21.59	167.3	163.4	161.5	1.2	1.39	1.16	16.65
R25/1804	W43/1804		33.19	23.81	9.38	28.26							
R25/1804	W44/1804		36.52	29.88	6.64	18.18							
R25/1804	W45/1804		31.64	28.96	2.68	8.47	181.7	181.6	181.6	0.0	2.80	2.40	14.06
R26/1804	W36/1804		29.14	27.64	1.50	5.15	137.8	135.1	135.1	0.0	1.75	1.68	4.11
R27/1804	W46/1804		31.87	25.04	6.83	21.43							
R27/1804	W47/1804		36.21	30.57	5.64	15.58							
R27/1804	W48/1804		32.67	30.54	2.13	6.52	182.0	182.0	182.0	0.0	2.86	2.54	11.00
R28/1804	W49/1804		33.89	29.45	4.44	13.10							
R28/1804	W50/1804		33.54	29.00	4.54	13.54							
R28/1804	W51/1804		31.92	27.19	4.73	14.82							
R28/1804	W53/1804		33.19	31.44	1.75	5.27							
R28/1804	W54/1804		29.69	29.68	0.01	0.03							
R28/1804	W55/1804		33.74	33.26	0.48	1.42	212.1	211.7	211.7	0.0	3.71	3.55	4.28
R1/1811	W1/1811		14.55	12.06	2.49	17.11							
R1/1811	W2/1811		14.22	11.94	2.28	16.03							
R1/1811	W3/1811		1.43	1.01	0.42	29.37	108.0	50.2	51.5	-2.6	0.72	0.64	11.33
R1/1812	W1/1812		27.61	24.04	3.57	12.93	108.0	105.5	97.3	7.8	2.10	1.90	9.31
R1/1813	W1/1813		32.31	27.02	5.29	16.37	108.0	106.7	106.7	0.0	3.13	2.74	12.48
R1/1814	W1/1814		37.97	32.36	5.61	14.77	153.9	152.8	152.5	0.2	1.04	0.91	12.78
R2/1814	W2/1814		37.98	32.91	5.07	13.35	153.8	152.7	152.4	0.2	0.98	0.86	11.49
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R7/1820	W9/1820		15.25	15.16	0.09	0.59	92.2	64.6	55.4	14.2	0.86	0.85	0.70
R8/1820	W10/1820		14.86	14.78	0.08	0.54	105.2	66.5	57.9	12.9	0.79	0.79	0.51
R9/1820	W11/1820		13.72	13.70	0.02	0.15							
R9/1820	W12/1820		14.76	14.72	0.04	0.27	184.2	71.2	69.1	2.9	1.37	1.36	0.44
R10/1820	W13/1820		16.25	15.50	0.75	4.62							
R10/1820	W14/1820		15.65	15.05	0.60	3.83	181.3	142.0	81.5	42.6	1.53	1.47	4.06
R11/1820	W15/1820		17.94	16.72	1.22	6.80							

Room	Window	Room Use	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(%)
R11/1820	W16/1820		16.81	17.83	-1.02	-6.07							
R11/1820	W17/1820		16.08	19.52	-3.44	-21.39							
R11/1820	W18/1820		15.00	17.85	-2.85	-19.00	279.0	201.6	169.2	16.1	1.80	1.92	-6.84
R12/1820	W19/1820		14.80	18.31	-3.51	-23.72	103.2	26.2	36.2	-38.2	0.82	0.97	-17.54
R13/1820	W20/1820		14.98	18.20	-3.22	-21.50	103.3	25.7	35.3	-37.4	0.84	0.98	-17.14
R14/1820	W21/1820		14.29	16.10	-1.81	-12.67							
R14/1820	W22/1820		16.29	19.65	-3.36	-20.63							
R14/1820	W23/1820		12.01	13.91	-1.90	-15.82	188.9	96.6	92.2	4.6	1.66	1.87	-12.55
R15/1820	W24/1820		11.73	15.02	-3.29	-28.05	111.6	31.9	41.1	-28.8	0.79	0.92	-16.94
R7/1821	W9/1821		11.28	11.02	0.26	2.30	92.2	67.9	65.4	3.7	0.62	0.61	2.26
R8/1821	W10/1821		11.14	10.94	0.20	1.80	105.2	70.5	69.6	1.1	0.57	0.56	1.93
R9/1821	W11/1821		14.61	14.60	0.01	0.07							
R9/1821	W12/1821		18.91	18.75	0.16	0.85	184.2	100.8	100.1	0.7	1.66	1.64	0.66
R10/1821	W13/1821		20.18	19.20	0.98	4.86							
R10/1821	W14/1821		16.07	14.81	1.26	7.84	181.3	145.8	97.9	32.9	1.81	1.73	4.69
R11/1821	W15/1821		13.90	12.28	1.62	11.65							
R11/1821	W16/1821		15.69	16.28	-0.59	-3.76							
R11/1821	W17/1821		19.99	23.11	-3.12	-15.61							
R11/1821	W18/1821		14.17	16.80	-2.63	-18.56	279.0	223.9	207.0	7.5	1.84	1.93	-5.17
R12/1821	W19/1821		9.65	12.76	-3.11	-32.23	103.2	26.3	42.8	-62.7	0.47	0.68	-43.67
R13/1821	W20/1821		9.50	12.34	-2.84	-29.89	103.3	25.7	40.1	-56.0	0.47	0.68	-45.71
R14/1821	W21/1821		12.77	14.20	-1.43	-11.20							
R14/1821	W22/1821		20.42	23.43	-3.01	-14.74							
R14/1821	W23/1821		12.59	14.33	-1.74	-13.82	188.9	103.5	105.8	-2.2	1.92	2.12	-9.93
R15/1821	W24/1821		7.04	9.45	-2.41	-34.23	111.6	33.2	42.9	-29.2	0.44	0.56	-27.38
R7/1822	W11/1822		23.94	23.46	0.48	2.01	92.2	84.3	84.3	0.0	1.52	1.51	1.05
R8/1822	W12/1822		23.51	23.13	0.38	1.62	105.2	96.7	96.7	0.0	1.41	1.40	0.85
R9/1822	W13/1822		20.75	20.74	0.01	0.05							
R9/1822	W14/1822		24.17	23.79	0.38	1.57							
R9/1822	W15/1822		21.26	20.28	0.98	4.61	184.2	166.8	163.8	1.8	2.34	2.31	1.28
R10/1822	W16/1822		20.75	20.60	0.15	0.72							
R10/1822	W17/1822		25.10	23.92	1.18	4.70							
R10/1822	W18/1822		22.41	20.69	1.72	7.68	181.3	174.2	154.5	11.3	2.48	2.40	3.46
R11/1822	W19/1822		25.84	23.99	1.85	7.16							
R11/1822	W20/1822		24.06	23.60	0.46	1.91							
R11/1822	W21/1822		25.05	26.53	-1.48	-5.91							
R11/1822	W22/1822		21.60	23.28	-1.68	-7.78	279.0	267.6	257.0	4.0	2.92	2.94	-0.79
R12/1822	W23/1822		23.44	24.81	-1.37	-5.84	103.2	80.4	89.9	-11.7	1.42	1.48	-4.59
R13/1822	W24/1822		23.55	24.67	-1.12	-4.76	103.3	81.1	88.8	-9.5	1.44	1.51	-4.50
R14/1822	W25/1822		20.64	20.84	-0.20	-0.97							
R14/1822	W26/1822		25.57	26.99	-1.42	-5.55							
R14/1822	W27/1822		24.94	25.96	-1.02	-4.09	188.9	141.9	160.3	-13.0	3.04	3.13	-2.76
R15/1822	W28/1822		16.70	16.68	0.02	0.12	130.9	115.7	115.7	0.0	1.18	1.18	0.34
R7/1823	W11/1823		20.64	19.64	1.00	4.84	92.2	90.7	90.7	0.0	1.05	1.01	3.34
R8/1823	W12/1823		20.48	19.61	0.87	4.25	105.2	102.0	102.0	0.0	0.97	0.94	3.19
R9/1823	W13/1823		23.04	22.92	0.12	0.52							
R9/1823	W14/1823		30.03	29.20	0.83	2.76							
R9/1823	W15/1823		25.78	23.96	1.82	7.06	184.2	178.4	175.1	1.8	2.10	2.04	2.62
R10/1823	W16/1823		25.34	25.10	0.24	0.95							
R10/1823	W17/1823		30.51	28.81	1.70	5.57							
R10/1823	W18/1823		23.11	20.35	2.76	11.94	181.3	178.2	164.6	7.6	2.21	2.11	4.70
R11/1823	W19/1823		21.69	19.26	2.43	11.20							
R11/1823	W20/1823		23.76	21.28	2.48	10.44							
R11/1823	W21/1823		30.70	29.75	0.95	3.09							
R11/1823	W22/1823		22.05	21.94	0.11	0.50	279.0	270.7	245.8	9.2	2.44	2.33	4.51
R12/1823	W23/1823		18.59	17.72	0.87	4.68	103.2	100.8	96.2	4.6	0.94	0.91	3.42
R13/1823	W24/1823		18.32	17.27	1.05	5.73	103.3	100.4	95.3	5.1	0.94	0.91	3.40
R14/1823	W25/1823		19.98	18.07	1.91	9.56							
R14/1823	W26/1823		30.96	30.14	0.82	2.65							

Room	Window	Room Use	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(%)
R14/1823	W27/1823		23.63	23.33	0.30	1.27	188.9	188.8	174.8	7.4	2.55	2.47	2.91
R15/1823	W28/1823		25.41	25.22	0.19	0.75	130.9	117.2	117.2	0.0	1.13	1.13	0.35
R7/1824	W11/1824		34.94	32.43	2.51	7.18	92.2	90.8	90.8	0.0	1.81	1.70	5.76
R8/1824	W12/1824		34.44	31.97	2.47	7.17	105.2	102.2	102.2	0.0	1.68	1.58	5.85
R9/1824	W13/1824		31.81	30.90	0.91	2.86							
R9/1824	W14/1824		34.88	32.46	2.42	6.94							
R9/1824	W15/1824		30.85	27.71	3.14	10.18	184.2	184.2	184.2	0.0	2.77	2.62	5.31
R10/1824	W16/1824		30.61	29.57	1.04	3.40							
R10/1824	W17/1824		35.11	32.21	2.90	8.26							
R10/1824	W18/1824		32.23	28.31	3.92	12.16	181.3	181.2	181.2	0.0	2.90	2.71	6.53
R11/1824	W19/1824		35.13	31.74	3.39	9.65							
R11/1824	W20/1824		33.92	29.38	4.54	13.38							
R11/1824	W21/1824		36.11	32.39	3.72	10.30							
R11/1824	W22/1824		32.32	30.78	1.54	4.76	279.0	275.9	275.9	0.0	3.55	3.28	7.82
R12/1824	W23/1824		35.08	31.85	3.23	9.21	103.2	100.8	100.8	0.0	1.73	1.60	7.12
R13/1824	W24/1824		35.10	31.75	3.35	9.54	103.3	100.4	100.4	0.0	1.76	1.64	7.00
R14/1824	W25/1824		31.66	27.77	3.89	12.29							
R14/1824	W26/1824		36.27	32.99	3.28	9.04							
R14/1824	W27/1824		34.98	33.67	1.31	3.74	188.9	188.9	188.9	0.0	3.67	3.41	6.93
R15/1824	W28/1824		31.58	31.37	0.21	0.66	130.9	121.9	121.9	0.0	0.99	0.99	0.10
R1/1825	W1/1825		38.21	34.71	3.50	9.16	170.2	170.2	169.3	0.5	0.91	0.84	7.79
R2/1825	W2/1825		38.33	35.32	3.01	7.85	170.2	170.2	169.3	0.5	0.92	0.86	6.61
R2/1831	W2/1831		19.70	19.19	0.51	2.59	120.8	49.9	46.6	6.6	1.53	1.49	2.42
R2/1832	W2/1832		25.42	24.56	0.86	3.38	120.8	108.9	108.9	0.0	1.85	1.80	2.38
R2/1833	W2/1833		30.76	28.90	1.86	6.05	120.8	107.3	107.3	0.0	2.93	2.79	4.78
36-45 KENSINGTON HALL GARDENS													
R1/1820	W1/1820		13.71	13.35	0.36	2.63	112.1	24.9	24.9	0.0	0.70	0.69	1.14
R2/1820	W2/1820		13.16	12.90	0.26	1.98	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		13.04	12.89	0.15	1.15	183.5	62.0	59.4	4.2	1.25	1.24	1.04
R4/1820	W5/1820		13.72	13.64	0.08	0.58							
R4/1820	W6/1820		13.93	13.82	0.11	0.79	185.2	67.5	67.4	0.1	1.31	1.31	0.23
R5/1820	W7/1820		14.28	14.21	0.07	0.49	118.0	65.7	55.8	15.1	0.72	0.72	0.42
R6/1820	W8/1820		14.92	14.81	0.11	0.74	94.9	54.8	48.4	11.9	0.83	0.82	0.60
R1/1821	W1/1821		8.99	8.65	0.34	3.78	112.1	26.1	26.1	0.0	0.42	0.41	3.31
R2/1821	W2/1821		8.38	8.15	0.23	2.74	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		17.19	17.04	0.15	0.87	183.5	70.0	70.0	0.0	1.53	1.52	0.72
R4/1821	W5/1821		17.91	17.77	0.14	0.78							
R4/1821	W6/1821		14.38	14.06	0.32	2.23	185.2	85.9	85.9	0.0	1.61	1.60	0.62
R5/1821	W7/1821		10.58	10.39	0.19	1.80	118.0	70.8	70.4	0.6	0.50	0.49	1.20
R6/1821	W8/1821		10.96	10.71	0.25	2.28	94.9	55.7	55.4	0.5	0.59	0.58	1.71
R1/1822	W1/1822		22.53	22.21	0.32	1.42	112.1	78.9	78.9	0.0	1.29	1.28	0.54
R2/1822	W2/1822		22.08	21.89	0.19	0.86	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		22.95	22.73	0.22	0.96							
R3/1822	W5/1822		20.64	20.21	0.43	2.08	183.5	135.7	134.1	1.2	2.29	2.28	0.57
R4/1822	W6/1822		19.87	19.81	0.06	0.30							
R4/1822	W7/1822		23.36	23.17	0.19	0.81							
R4/1822	W8/1822		20.55	19.96	0.59	2.87	185.2	146.3	146.2	0.1	2.34	2.33	0.64
R5/1822	W9/1822		23.06	22.72	0.34	1.47	118.0	103.0	103.0	0.0	1.30	1.29	0.46
R6/1822	W10/1822		23.68	23.26	0.42	1.77	94.9	79.6	79.6	0.0	1.49	1.48	0.67
R1/1823	W1/1823		19.35	18.73	0.62	3.20	112.1	104.7	104.7	0.0	0.88	0.86	2.15

Room	Window	Room Use	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(%)
R2/1823	W2/1823		18.74	18.26	0.48	2.56	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		29.13	28.71	0.42	1.44							
R3/1823	W5/1823		25.43	24.60	0.83	3.26	183.5	165.6	162.7	1.8	2.10	2.07	1.34
R4/1823	W6/1823		24.71	24.66	0.05	0.20							
R4/1823	W7/1823		29.38	28.80	0.58	1.97							
R4/1823	W8/1823		22.35	21.15	1.20	5.37	185.2	174.2	166.3	4.5	2.15	2.11	1.68
R5/1823	W9/1823		20.10	19.43	0.67	3.33	118.0	113.2	112.7	0.4	0.89	0.88	1.90
R6/1823	W10/1823		20.43	19.65	0.78	3.82	94.9	91.7	91.7	0.0	1.02	1.00	2.35
R1/1824	W1/1824		34.06	32.53	1.53	4.49	112.1	108.2	108.2	0.0	1.57	1.51	3.44
R2/1824	W2/1824		33.69	32.24	1.45	4.30	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		34.19	32.69	1.50	4.39							
R3/1824	W5/1824		30.68	28.58	2.10	6.84	183.5	183.5	183.5	0.0	2.78	2.69	3.28
R4/1824	W6/1824		30.16	29.55	0.61	2.02							
R4/1824	W7/1824		34.41	32.59	1.82	5.29							
R4/1824	W8/1824		31.19	28.92	2.27	7.28	185.2	185.1	185.1	0.0	2.83	2.71	4.07
R5/1824	W9/1824		34.05	31.92	2.13	6.26	118.0	113.9	113.9	0.0	1.55	1.48	4.65
R6/1824	W10/1824		34.75	32.45	2.30	6.62	94.9	92.9	92.9	0.0	1.77	1.68	5.15
R1/1831	W1/1831		17.87	17.72	0.15	0.84	119.0	42.7	42.7	0.0	1.39	1.39	0.14
R1/1832	W1/1832		24.76	24.58	0.18	0.73	119.0	94.9	94.9	0.0	1.82	1.81	0.33
R1/1833	W1/1833		30.60	29.51	1.09	3.56	119.0	95.4	95.4	0.0	2.93	2.85	2.79
183-185 North End Road													
R1/1421	W1/1421		12.16	12.11	0.05	0.41	139.8	74.9	74.9	0.0	1.27	1.27	0.24
R2/1421	W2/1421		11.04	10.99	0.05	0.45	151.5	75.7	75.7	0.0	1.12	1.12	0.18
R1/1422	W1/1422		19.97	19.70	0.27	1.35							
R1/1422	W3/1422		34.68	32.83	1.85	5.33	139.8	136.8	136.8	0.0	2.67	2.61	2.10
R2/1422	W2/1422		18.54	18.38	0.16	0.86	151.5	145.2	145.2	0.0	1.60	1.59	0.38
R3/1422	W4/1422		34.45	32.66	1.79	5.20	43.9	33.7	33.7	0.0	0.93	0.89	4.42
R4/1422	W5/1422		26.02	24.05	1.97	7.57	137.8	112.0	112.0	0.0	1.03	0.97	5.07
R1/1423	W1/1423		18.57	16.84	1.73	9.32	43.9	35.6	35.6	0.0	0.64	0.60	6.42
R2/1423	W2/1423		27.61	25.84	1.77	6.41	118.0	104.2	104.2	0.0	1.17	1.12	3.94
R3/1423	W4/1423		30.21	29.84	0.37	1.22	139.8	136.0	136.0	0.0	1.74	1.72	0.75
R4/1423	W3/1423		32.55	31.07	1.48	4.55	120.1	114.9	114.9	0.0	1.32	1.28	3.48
R5/1423	W5/1423		30.08	29.80	0.28	0.93	151.5	146.2	146.2	0.0	1.65	1.64	0.49
R1/1424	W1/1424		32.07	30.76	1.31	4.08	118.0	113.9	113.9	0.0	1.21	1.18	2.31
R2/1424	W3/1424		35.85	33.80	2.05	5.72	139.8	133.1	133.1	0.0	0.93	0.89	4.63
R3/1424	W2/1424		36.38	35.51	0.87	2.39	120.1	116.8	116.8	0.0	1.32	1.30	1.89
R4/1424	W4/1424		35.83	33.82	2.01	5.61	151.5	142.8	141.9	0.6	0.78	0.75	4.48
90 North End Road													
R3/1391	W3/1391		27.07	26.46	0.61	2.25	182.0	145.8	145.1	0.5	1.82	1.79	1.92
R4/1391	W4/1391		26.41	25.89	0.52	1.97	140.5	104.9	95.9	8.5	1.12	1.10	1.69
R3/1392	W3/1392		30.37	29.19	1.18	3.89	182.0	157.6	157.6	0.0	1.99	1.93	3.27
R4/1392	W4/1392		29.83	28.84	0.99	3.32	140.5	113.7	107.8	5.2	1.24	1.20	2.83
88 North End Road													
R1/1391	W1/1391		26.09	25.24	0.85	3.26	136.5	121.5	121.5	0.0	1.29	1.26	2.40
R2/1391	W2/1391		27.78	27.00	0.78	2.81	183.4	180.8	180.8	0.0	1.88	1.84	2.29
R1/1392	W1/1392		28.80	27.58	1.22	4.24	136.5	128.0	128.0	0.0	1.39	1.34	3.25
R2/1392	W2/1392		30.78	29.53	1.25	4.06	183.4	180.8	180.8	0.0	2.03	1.96	3.45

Room	Window	Room Use	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>86 North End Road</u>													
R1/1381	W1/1381		31.10	29.57	1.53	4.92	86.2	85.2	85.2	0.0	1.91	1.84	3.81
R2/1381	W2/1381		30.88	29.49	1.39	4.50	180.9	178.7	178.7	0.0	2.31	2.24	3.28
R2/1381	W3/1381		30.42	29.13	1.29	4.24							
R1/1382	W1/1382		34.00	32.40	1.60	4.71	86.2	85.2	85.2	0.0	1.91	1.83	4.03
R2/1382	W2/1382		33.85	32.30	1.55	4.58	180.9	178.7	178.7	0.0	2.32	2.24	3.75
R2/1382	W3/1382		33.59	32.13	1.46	4.35							
R1/1383	W1/1383		36.58	34.63	1.95	5.33	86.2	85.2	85.2	0.0	2.22	2.11	4.83
R2/1383	W2/1383		36.48	34.55	1.93	5.29	180.9	178.7	178.7	0.0	2.70	2.58	4.73
R2/1383	W3/1383		36.35	34.44	1.91	5.25							
<u>1 Barons Court Road</u>													
R1/1371	W1/1371		33.40	30.91	2.49	7.46	282.7	282.7	282.7	0.0	5.91	5.70	3.54
R1/1371	WT1/1371		34.80	33.81	0.99	2.84							
R1/1371	W2/1371		31.04	28.98	2.06	6.64							
R1/1371	WT2/1371		34.58	33.73	0.85	2.46							
R1/1371	W3/1371		30.42	28.54	1.88	6.18							
R1/1371	W4/1371		30.63	28.94	1.69	5.52							
R1/1372	W1/1372		35.28	33.34	1.94	5.50	282.7	282.7	282.7	0.0	5.64	5.47	3.03
R1/1372	WT1/1372		36.68	36.07	0.61	1.66							
R1/1372	W2/1372		34.30	32.43	1.87	5.45							
R1/1372	WT2/1372		36.65	36.11	0.54	1.47							
R1/1372	W3/1372		34.06	32.27	1.79	5.26							
R1/1372	W4/1372		34.00	32.31	1.69	4.97							
R1/1373	W1/1373		37.27	35.46	1.81	4.86	282.7	282.7	282.7	0.0	5.23	5.06	3.29
R1/1373	WT1/1373		38.16	37.70	0.46	1.21							
R1/1373	W2/1373		36.98	34.85	2.13	5.76							
R1/1373	WT2/1373		38.19	37.75	0.44	1.15							
R1/1373	W3/1373		36.91	34.86	2.05	5.55							
R1/1373	W4/1373		36.84	34.82	2.02	5.48							
<u>84 North End Road</u>													
R1/1351	W1/1351		31.81	28.08	3.73	11.73	116.4	114.2	114.2	0.0	1.89	1.71	9.57
R2/1351	W3/1351		31.76	28.25	3.51	11.05	165.8	163.8	163.8	0.0	3.02	2.76	8.54
R2/1351	W5/1351		31.38	28.20	3.18	10.13							
R1/1352	W1/1352		34.02	30.88	3.14	9.23	116.4	114.4	114.4	0.0	2.07	1.91	7.82
R2/1352	W3/1352		34.09	31.10	2.99	8.77	165.8	163.8	163.8	0.0	3.33	3.09	7.15
R2/1352	W5/1352		33.90	31.10	2.80	8.26							
R1/1353	W1/1353		35.63	32.91	2.72	7.63	116.4	114.4	114.4	0.0	1.61	1.50	6.73
R2/1353	W3/1353		35.71	33.13	2.58	7.22	165.8	163.8	163.8	0.0	2.59	2.43	6.11
R2/1353	W5/1353		35.53	33.12	2.41	6.78							
<u>82 North End Road</u>													
R3/1351	W7/1351		31.20	28.40	2.80	8.97	184.4	181.9	181.9	0.0	2.94	2.74	6.80
R3/1351	W9/1351		31.18	28.56	2.62	8.40							
R4/1351	W11/1351		31.03	28.57	2.46	7.93							
R3/1352	W7/1352		33.73	31.28	2.45	7.26	184.4	181.9	181.9	0.0	3.02	2.84	5.87
R3/1352	W9/1352		33.67	31.32	2.35	6.98							
R4/1352	W11/1352		33.58	31.37	2.21	6.58	102.9	100.8	100.8	0.0	2.11	1.99	5.36
R3/1353	W7/1353		35.41	33.30	2.11	5.96	184.4	181.9	181.9	0.0	2.33	2.21	5.06
R3/1353	W9/1353		35.38	33.35	2.03	5.74							
R4/1353	W11/1353		35.31	33.42	1.89	5.35	102.9	100.8	100.8	0.0	1.63	1.55	4.61
<u>80 North End Road (test windows)</u>													
R2/1321	W6/1321		30.54	28.61	1.93	6.32	115.8	112.9	112.9	0.0	2.02	1.92	4.71
R3/1321	W7/1321		30.43	28.68	1.75	5.75	191.6	187.2	187.2	0.0	2.79	2.68	3.95
R3/1321	W8/1321		30.36	28.78	1.58	5.20							
R2/1322	W6/1322		33.27	31.41	1.86	5.59	115.8	112.9	112.9	0.0	2.21	2.11	4.43
R3/1322	W7/1322		33.19	31.45	1.74	5.24	191.6	187.2	187.2	0.0	3.06	2.94	3.89
R3/1322	W8/1322		33.13	31.53	1.60	4.83							
R2/1323	W6/1323		35.15	33.53	1.62	4.61	115.8	112.9	112.9	0.0	1.65	1.59	3.87
R3/1323	W7/1323		35.07	33.57	1.50	4.28							

Room	Window	Room Use	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(%)
R3/1323	W8/1323		35.01	33.61	1.40	4.00	191.6	187.2	187.2	0.0	2.30	2.22	3.44
78 North End Road													
R1/1321	W1/1321		29.84	29.79	0.05	0.17							
R1/1321	W2/1321		29.84	28.70	1.14	3.82							
R1/1321	W3/1321		29.67	28.73	0.94	3.17							
R1/1321	W4/1321		33.28	33.28	0.00	0.00	258.9	258.9	258.9	0.0	4.41	4.37	1.07
R1/1322	W1/1322		32.27	32.03	0.24	0.74							
R1/1322	W2/1322		32.93	31.70	1.23	3.74							
R1/1322	W3/1322		32.79	31.67	1.12	3.42							
R1/1322	W4/1322		35.07	35.07	0.00	0.00	258.9	258.9	258.9	0.0	4.75	4.68	1.43
R1/1323	W1/1323		34.22	33.81	0.41	1.20							
R1/1323	W2/1323		34.84	33.63	1.21	3.47							
R1/1323	W3/1323		34.70	33.48	1.22	3.52							
R1/1323	W4/1323		36.58	36.58	0.00	0.00	258.9	258.9	258.9	0.0	3.55	3.50	1.66
Famous 3 Kings PH													
R1/1301	W1/1301		34.53	29.52	5.01	14.51	99.5	93.9	86.6	7.8	0.63	0.56	12.46
R2/1301	W3/1301		6.73	5.76	0.97	14.41	143.0	41.6	39.2	5.8	0.47	0.44	7.63
R3/1301	W2/1301		34.35	28.96	5.39	15.69	287.3	274.8	273.4	0.5	1.82	1.58	13.00
R4/1301	W4/1301		17.93	16.88	1.05	5.86	87.6	24.4	23.1	5.3	0.64	0.60	5.34
R1/1302	W3/1302		3.31	1.83	1.48	44.71	143.0	43.5	37.0	14.9	0.25	0.25	-1.21
R2/1302	W1/1302		34.13	29.77	4.36	12.77	144.9	143.5	141.5	1.4	3.05	2.72	10.60
R3/1302	W2/1302		33.71	29.10	4.61	13.68	137.0	135.1	131.5	2.6	3.12	2.77	11.16
R4/1302	W5/1302		22.15	20.53	1.62	7.31							
R4/1302	W6/1302		27.61	27.60	0.01	0.04	72.0	70.1	70.1	0.0	2.65	2.62	1.09
R5/1302	W4/1302		20.53	18.59	1.94	9.45	87.6	27.2	25.0	8.1	0.72	0.67	6.82
R1/1303	W2/1303		22.27	19.96	2.31	10.37	93.0	58.0	51.0	12.2	1.31	1.21	7.41
R2/1303	W1/1303		37.67	34.59	3.08	8.18	275.9	219.5	218.6	0.4	0.69	0.64	7.13
R3/1303	W3/1303		14.71	12.86	1.85	12.58	45.4	8.9	6.0	32.6	0.11	0.08	24.53
R1/1311	W1/1311		7.32	5.96	1.36	18.58							
R1/1311	W2/1311		16.60	16.41	0.19	1.14							
R1/1311	W3/1311		14.70	14.51	0.19	1.29	67.5	51.1	51.3	-0.4	0.97	0.98	-0.62
West Kensington Court													
R1/1270	W1/1270		21.09	18.39	2.70	12.80	131.2	94.2	93.4	0.8	1.56	1.41	9.69
R2/1270	W2/1270		23.32	20.52	2.80	12.01	72.6	30.0	27.8	7.3	1.10	1.01	8.47
R3/1270	W3/1270		23.32	20.39	2.93	12.56	70.5	32.0	31.8	0.6	1.10	1.01	8.70
R4/1270	W4/1270		22.76	19.97	2.79	12.26	67.4	27.5	24.6	10.5	1.13	1.02	9.32
R5/1270	W5/1270		17.90	16.19	1.71	9.55							
R5/1270	W6/1270		11.97	8.73	3.24	27.07	87.6	40.8	39.7	2.7	0.57	0.52	8.82
R6/1270	W7/1270		22.59	19.11	3.48	15.41	133.2	62.4	58.9	5.8	1.61	1.41	12.30
R7/1270	W8/1270		22.47	18.69	3.78	16.82	74.9	36.8	33.1	10.3	1.62	1.41	13.05
R8/1270	W9/1270		20.82	15.17	5.65	27.14	91.0	56.5	41.2	27.3	1.40	1.10	21.62
R9/1270	W10/1270		10.69	5.04	5.65	52.85	88.5	55.4	16.3	70.4	0.26	0.11	59.47
R10/1270	W11/1270		16.01	11.26	4.75	29.67	114.3	102.0	53.8	47.3	1.48	1.15	22.69
R11/1270	W12/1270		11.19	8.40	2.79	24.93	92.8	64.2	35.5	44.7	1.00	0.80	19.52
R12/1270	W13/1270		0.27	0.15	0.12	44.44	117.7	13.3	4.3	67.7	0.01	0.00	80.00
R13/1270	W15/1270		0.98	0.92	0.06	6.12							
R13/1270	W16/1270		0.00	0.00	0.00	0.00							
R13/1270	W17/1270		2.48	2.29	0.19	7.66	116.2	69.8	69.1	1.0	0.16	0.16	3.09
R14/1270	W18/1270		13.88	13.00	0.88	6.34	81.1	70.8	70.7	0.1	0.87	0.85	2.53
R15/1270	W19/1270		19.44	17.66	1.78	9.16							
R15/1270	W20/1270		23.72	15.99	7.73	32.59	83.2	81.0	72.4	10.6	3.37	2.70	19.82
R16/1270	W21/1270		26.96	18.62	8.34	30.93	70.4	69.6	29.0	58.5	1.32	0.98	25.98
R17/1270	W22/1270		27.37	18.93	8.44	30.84	70.4	69.6	28.8	58.5	1.34	0.99	25.88

Room	Window	Room Use	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(%)	
R18/1270	W23/1270		26.19	17.74	8.45	32.26								
R18/1270	W24/1270		30.86	29.52	1.34	4.34	87.7	86.7	86.3	0.5	3.70	3.07	16.90	
R19/1270	W25/1270		30.64	29.37	1.27	4.14	85.8	81.9	81.9	0.0	1.25	1.23	0.96	
R20/1270	W26/1270		19.71	19.71	0.00	0.00								
R20/1270	W27/1270		21.10	20.35	0.75	3.55	82.8	74.5	74.5	0.0	0.83	0.83	0.24	
R1/1271	W1/1271		26.08	22.97	3.11	11.92	131.2	95.9	94.2	1.8	1.82	1.66	9.21	
R2/1271	W2/1271		26.19	22.91	3.28	12.52	72.6	31.7	28.1	11.4	1.19	1.08	9.06	
R3/1271	W3/1271		26.04	22.60	3.44	13.21	70.5	33.3	32.2	3.3	1.20	1.09	9.49	
R4/1271	W4/1271		25.69	22.01	3.68	14.32	160.4	94.2	88.4	6.2	1.58	1.40	11.39	
R6/1271	W5/1271		25.28	21.23	4.05	16.02	133.2	65.3	59.4	9.0	1.76	1.54	12.78	
R7/1271	W6/1271		25.07	20.67	4.40	17.55	74.9	39.0	33.4	14.1	1.77	1.52	13.65	
R8/1271	W7/1271		23.04	16.83	6.21	26.95	91.0	58.4	40.5	30.8	1.50	1.18	21.50	
R9/1271	W8/1271		21.18	14.90	6.28	29.65	88.5	69.9	36.3	48.1	1.47	1.13	23.13	
R10/1271	W9/1271		18.08	12.86	5.22	28.87	114.3	101.9	50.6	50.3	1.59	1.24	22.08	
R11/1271	W10/1271		12.69	9.47	3.22	25.37	217.1	89.4	44.0	50.8	0.60	0.48	19.77	
R13/1271	W11/1271		14.53	12.72	1.81	12.46	116.2	106.3	106.0	0.2	1.06	0.97	8.33	
R14/1271	W12/1271		15.22	14.16	1.06	6.96	81.1	70.8	70.7	0.3	0.91	0.89	2.74	
R15/1271	W13/1271		21.33	19.15	2.18	10.22								
R15/1271	W14/1271		14.36	6.24	8.12	56.55	83.2	79.6	72.0	9.5	2.65	1.81	31.80	
R16/1271	W15/1271		28.72	19.96	8.76	30.50	70.4	70.1	27.3	61.1	1.37	1.02	25.58	
R17/1271	W16/1271		29.07	20.22	8.85	30.44	70.4	70.1	27.3	61.1	1.38	1.03	25.51	
R18/1271	W17/1271		10.95	3.63	7.32	66.85								
R18/1271	W18/1271		32.97	31.64	1.33	4.03	87.7	85.9	85.9	0.0	2.59	1.96	24.21	
R19/1271	W19/1271		32.76	31.51	1.25	3.82	85.8	84.0	84.0	0.0	1.32	1.31	0.83	
R20/1271	W20/1271		30.35	29.19	1.16	3.82	93.2	91.5	91.5	0.0	1.80	1.77	1.83	
R1/1272	W1/1272		28.57	25.07	3.50	12.25	131.2	101.2	99.1	2.1	1.95	1.76	9.56	
R2/1272	W2/1272		28.72	25.01	3.71	12.92	72.6	39.4	33.9	14.0	1.28	1.15	9.64	
R3/1272	W3/1272		28.58	24.69	3.89	13.61	70.5	39.2	37.0	5.6	1.29	1.16	10.02	
R4/1272	W4/1272		28.26	24.08	4.18	14.79	160.4	103.4	94.6	8.5	1.69	1.49	11.81	
R6/1272	W5/1272		27.88	23.27	4.61	16.54	133.2	75.5	66.0	12.6	1.89	1.64	13.33	
R7/1272	W6/1272		27.69	22.70	4.99	18.02	74.9	46.6	38.2	18.0	1.90	1.63	14.22	
R8/1272	W7/1272		25.39	18.66	6.73	26.51	91.0	68.5	45.2	33.9	1.60	1.26	21.36	
R9/1272	W8/1272		23.38	16.62	6.76	28.91	88.5	75.7	40.9	46.0	1.57	1.22	22.62	
R10/1272	W9/1272		21.07	15.05	6.02	28.57								
R10/1272	W10/1272		19.24	13.82	5.42	28.17	114.3	104.5	55.1	47.3	1.21	0.95	21.84	
R11/1272	W11/1272		14.23	10.61	3.62	25.44	217.1	118.1	56.8	52.0	0.65	0.52	19.54	
R13/1272	W12/1272		16.00	13.93	2.07	12.94	116.2	107.2	107.1	0.0	1.12	1.02	8.60	
R14/1272	W13/1272		16.64	15.41	1.23	7.39	81.1	71.8	71.7	0.1	0.95	0.92	2.95	
R15/1272	W14/1272		23.30	20.73	2.57	11.03								
R15/1272	W15/1272		19.42	10.81	8.61	44.34								
R15/1272	W16/1272		21.03	12.41	8.62	40.99								
R15/1272	W17/1272		14.40	5.85	8.55	59.38	83.2	82.3	77.3	6.2	3.16	2.21	29.83	
R16/1272	W18/1272		30.74	21.60	9.14	29.73	70.4	70.1	31.0	55.8	1.44	1.08	25.09	
R17/1272	W19/1272		31.05	21.85	9.20	29.63	70.4	70.1	30.9	55.9	1.46	1.09	24.91	
R18/1272	W20/1272		11.62	3.81	7.81	67.21								
R18/1272	W21/1272		19.34	10.43	8.91	46.07								
R18/1272	W22/1272		15.55	7.47	8.08	51.96								
R18/1272	W23/1272		34.93	33.62	1.31	3.75	87.7	86.0	85.8	0.2	3.00	2.19	26.87	
R19/1272	W24/1272		34.72	33.48	1.24	3.57	85.8	84.0	84.0	0.0	1.38	1.37	0.72	
R20/1272	W25/1272		32.22	31.08	1.14	3.54	93.2	91.5	91.5	0.0	1.89	1.86	1.75	

Room	Window	Room Use	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(%)
R1/1273	W1/1273		31.09	27.28	3.81	12.25	131.2	110.0	105.7	3.9	2.05	1.84	9.92
R2/1273	W2/1273		31.32	27.22	4.10	13.09	72.6	50.1	41.8	16.6	1.35	1.21	10.03
R3/1273	W3/1273		31.20	26.90	4.30	13.78	70.5	49.1	44.5	9.4	1.36	1.22	10.45
R4/1273	W4/1273		30.94	26.29	4.65	15.03	160.4	119.7	104.7	12.4	1.79	1.57	12.35
R6/1273	W5/1273		30.62	25.46	5.16	16.85	133.2	92.2	75.8	17.8	2.00	1.73	13.83
R7/1273	W6/1273		30.45	24.86	5.59	18.36	74.9	56.7	43.0	24.2	2.02	1.72	14.79
R8/1273	W7/1273		27.96	20.76	7.20	25.75	91.0	79.9	49.3	38.2	1.71	1.35	21.04
R9/1273	W8/1273		25.78	18.62	7.16	27.77	88.5	85.3	46.2	45.8	1.68	1.31	22.02
R10/1273	W9/1273		23.23	16.86	6.37	27.42							
R10/1273	W10/1273		21.21	15.47	5.74	27.06	114.3	112.1	61.0	45.6	1.27	1.00	21.19
R11/1273	W11/1273		15.86	11.87	3.99	25.16	217.1	161.6	70.6	56.3	0.69	0.56	19.07
R13/1273	W12/1273		17.87	15.55	2.32	12.98	116.2	108.2	108.2	0.0	1.17	1.07	8.86
R14/1273	W13/1273		18.47	17.02	1.45	7.85	81.1	71.7	71.7	0.0	1.00	0.96	3.31
R15/1273	W14/1273		25.54	22.57	2.97	11.63							
R15/1273	W15/1273		21.04	12.01	9.03	42.92							
R15/1273	W16/1273		22.75	13.73	9.02	39.65							
R15/1273	W17/1273		15.85	6.80	9.05	57.10	83.2	82.5	82.4	0.1	3.28	2.33	28.94
R16/1273	W18/1273		32.78	23.36	9.42	28.74	70.4	70.1	34.1	51.4	1.48	1.12	24.46
R17/1273	W19/1273		33.05	23.60	9.45	28.59	70.4	70.1	33.9	51.6	1.50	1.13	24.38
R18/1273	W20/1273		12.90	4.78	8.12	62.95							
R18/1273	W21/1273		20.97	11.90	9.07	43.25							
R18/1273	W22/1273		17.06	8.45	8.61	50.47							
R18/1273	W23/1273		36.79	35.51	1.28	3.48	87.7	86.9	85.8	1.3	3.14	2.30	26.63
R19/1273	W24/1273		36.57	35.37	1.20	3.28	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		33.56	29.51	4.05	12.07	131.2	130.7	120.9	7.4	2.20	1.98	10.00
R2/1274	W2/1274		33.87	29.48	4.39	12.96	72.6	72.2	58.6	18.8	1.45	1.30	10.21
R3/1274	W3/1274		33.79	29.17	4.62	13.67	70.5	70.2	60.5	13.8	1.47	1.31	10.65
R4/1274	W4/1274		33.59	28.56	5.03	14.97	160.4	159.1	127.8	19.7	1.93	1.69	12.56
R6/1274	W5/1274		33.34	27.74	5.60	16.80	133.2	132.2	98.9	25.2	2.17	1.86	14.11
R7/1274	W6/1274		33.20	27.14	6.06	18.25	74.9	73.6	48.3	34.4	2.19	1.86	15.01
R8/1274	W7/1274		30.75	23.22	7.53	24.49	91.0	89.3	56.9	36.3	1.83	1.46	20.40
R9/1274	W8/1274		28.45	21.08	7.37	25.91	88.5	87.7	53.5	39.0	1.79	1.41	21.02
R10/1274	W9/1274		25.66	19.11	6.55	25.53							
R10/1274	W10/1274		23.39	17.49	5.90	25.22	114.3	113.2	72.1	36.3	1.35	1.08	19.76
R11/1274	W11/1274		17.62	13.35	4.27	24.23	217.1	202.6	91.5	54.8	0.74	0.61	18.41
R13/1274	W12/1274		19.66	17.14	2.52	12.82	116.2	108.7	108.7	0.0	1.24	1.13	8.77
R14/1274	W13/1274		20.60	19.02	1.58	7.67	81.1	72.8	72.8	0.0	1.05	1.02	3.33
R15/1274	W14/1274		27.96	24.65	3.31	11.84							
R15/1274	W15/1274		23.17	14.03	9.14	39.45							
R15/1274	W16/1274		24.77	15.65	9.12	36.82							
R15/1274	W17/1274		17.81	8.68	9.13	51.26	83.2	82.6	82.6	0.0	3.51	2.60	25.92
R16/1274	W18/1274		34.58	25.21	9.37	27.10	70.4	70.1	39.8	43.2	1.55	1.19	23.24
R17/1274	W19/1274		34.76	25.43	9.33	26.84	70.4	70.1	39.3	43.9	1.56	1.20	23.04
R18/1274	W20/1274		14.33	6.43	7.90	55.13							
R18/1274	W21/1274		22.62	13.77	8.85	39.12							
R18/1274	W22/1274		18.83	10.11	8.72	46.31							
R18/1274	W23/1274		38.35	37.15	1.20	3.13	87.7	86.9	85.8	1.3	3.32	2.49	25.03
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		35.81	31.64	4.17	11.64	131.2	130.7	130.7	0.0	2.33	2.10	10.00

Room	Window	Room Use	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(%)
R2/1275	W2/1275		36.23	31.68	4.55	12.56	72.6	72.3	70.1	3.2	1.54	1.39	10.05
R3/1275	W3/1275		36.20	31.39	4.81	13.29	70.5	70.2	70.2	0.0	1.56	1.39	10.70
R4/1275	W4/1275		36.08	30.82	5.26	14.58	160.4	159.4	147.3	7.6	2.07	1.81	12.63
R6/1275	W5/1275		35.93	30.04	5.89	16.39	133.2	132.9	115.5	13.1	2.32	1.99	14.13
R7/1275	W6/1275		35.82	29.46	6.36	17.76	74.9	74.5	54.1	27.2	2.34	1.99	15.07
R8/1275	W7/1275		33.77	26.12	7.65	22.65	91.0	89.8	64.1	28.7	1.94	1.57	19.37
R9/1275	W8/1275		31.68	24.27	7.41	23.39	88.5	88.4	61.3	30.7	1.91	1.54	19.47
R10/1275	W9/1275		28.85	22.28	6.57	22.77							
R10/1275	W10/1275		26.32	20.38	5.94	22.57	114.3	113.7	82.6	27.4	1.42	1.16	18.16
R11/1275	W11/1275		19.73	15.29	4.44	22.50	217.1	205.4	109.2	46.8	0.78	0.65	17.29
R13/1275	W12/1275		22.05	19.41	2.64	11.97	116.2	111.7	111.7	0.0	1.34	1.23	8.37
R14/1275	W13/1275		23.81	22.14	1.67	7.01	81.1	77.1	77.1	0.0	1.16	1.12	3.20
R15/1275	W14/1275		30.62	27.06	3.56	11.63							
R15/1275	W15/1275		26.46	17.44	9.02	34.09	83.2	82.8	82.8	0.0	4.17	3.23	22.42
R16/1275	W16/1275		36.26	27.16	9.10	25.10	70.4	70.1	46.5	33.7	1.61	1.26	21.78
R17/1275	W17/1275		36.42	27.40	9.02	24.77	70.4	70.1	47.0	33.0	1.61	1.27	21.51
R18/1275	W18/1275		27.25	18.81	8.44	30.97							
R18/1275	W19/1275		38.95	37.82	1.13	2.90	87.7	86.9	86.8	0.1	4.28	3.58	16.33
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		37.37	33.34	4.03	10.78	131.2	130.7	130.7	0.0	2.44	2.21	9.51
R2/1276	W2/1276		38.03	33.57	4.46	11.73	72.6	72.3	71.9	0.6	1.62	1.46	9.59
R3/1276	W3/1276		38.07	33.35	4.72	12.40	70.5	70.2	70.2	0.0	1.64	1.47	10.19
R4/1276	W4/1276		38.07	32.86	5.21	13.69	160.4	159.4	154.9	2.8	2.18	1.91	12.22
R6/1276	W5/1276		38.03	32.17	5.86	15.41	133.2	132.9	125.1	5.9	2.45	2.12	13.73
R7/1276	W6/1276		37.98	31.64	6.34	16.69	74.9	74.5	64.4	13.4	2.48	2.12	14.60
R8/1276	W7/1276		36.93	29.49	7.44	20.15	91.0	89.5	75.4	15.8	2.11	1.73	17.93
R9/1276	W8/1276		35.80	28.65	7.15	19.97	88.5	87.7	77.2	12.0	2.13	1.76	17.41
R10/1276	W9/1276		34.02	27.58	6.44	18.93							
R10/1276	W10/1276		32.04	26.31	5.73	17.88	114.3	113.5	103.6	8.6	1.62	1.37	15.33
R11/1276	W11/1276		24.28	19.94	4.34	17.87	217.1	205.9	149.4	27.4	0.90	0.78	13.87
R13/1276	W12/1276		27.35	24.69	2.66	9.73	116.2	115.1	115.1	0.0	1.54	1.43	7.22
R14/1276	W13/1276		29.40	27.70	1.70	5.78	81.1	79.7	79.7	0.0	1.32	1.28	2.66
R15/1276	W14/1276		33.24	29.61	3.63	10.92							
R15/1276	W15/1276		35.66	27.01	8.65	24.26	83.2	82.8	82.8	0.0	5.27	4.46	15.23
R16/1276	W16/1276		37.92	29.37	8.55	22.55	70.4	70.1	56.7	19.1	1.65	1.32	19.92
R17/1276	W17/1276		37.96	29.54	8.42	22.18	70.4	70.1	57.4	18.1	1.65	1.33	19.65
R18/1276	W18/1276		34.98	27.91	7.07	20.21							
R18/1276	W19/1276		39.05	38.01	1.04	2.66	87.7	86.9	86.9	0.0	5.08	4.56	10.35
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		14.46	12.32	2.14	14.80	35.6	24.6	24.3	1.2	0.26	0.23	9.38
R6/1280	W21/1280		10.80	8.61	2.19	20.28							
R6/1280	W22/1280		10.76	8.89	1.87	17.38							
R6/1280	W24/1280		0.91	0.63	0.28	30.77	73.1	53.7	53.4	0.6	1.33	1.18	11.84
R7/1280	W23/1280		13.77	11.25	2.52	18.30	37.6	15.7	13.6	13.4	0.23	0.20	12.99
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

Room	Window	Room Use	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(%)
R4/1281	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		34.62	34.55	0.07	0.20	109.4	108.2	108.2	0.0	1.27	1.27	0.08
R7/1281	W7/1281		34.52	34.37	0.15	0.43	102.1	100.6	100.6	0.0	1.32	1.32	0.08
R8/1281	W8/1281		33.26	32.83	0.43	1.29	159.1	158.8	158.7	0.1	2.49	2.46	1.05
R9/1281	W9/1281		31.40	30.06	1.34	4.27	182.1	180.2	180.2	0.0	1.64	1.59	3.29
R10/1281	W10/1281		31.04	29.44	1.60	5.15	97.1	90.9	88.7	2.4	1.05	1.01	3.34
R11/1281	W11/1281		30.93	29.23	1.70	5.50	76.1	74.2	74.2	0.0	1.19	1.15	3.53
R12/1281	W12/1281		30.64	28.74	1.90	6.20	147.2	146.2	145.2	0.7	1.86	1.77	4.85
R13/1281	W13/1281		30.17	28.04	2.13	7.06	145.0	140.1	138.4	1.2	1.85	1.75	5.56
R14/1281	W14/1281		29.89	27.55	2.34	7.83	73.8	63.0	62.0	1.6	1.18	1.11	5.36
R15/1281	W15/1281		29.66	27.22	2.44	8.23	73.0	71.5	71.5	0.0	1.17	1.11	5.71
R16/1281	W16/1281		28.95	26.31	2.64	9.12	134.5	116.3	115.4	0.8	1.88	1.75	6.81
R17/1281	W17/1281		28.44	25.50	2.94	10.34	183.1	141.3	136.6	3.3	1.51	1.39	8.08
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		36.23	36.16	0.07	0.19	109.4	108.2	108.2	0.0	1.31	1.31	0.00
R7/1282	W7/1282		36.14	35.98	0.16	0.44	102.1	100.6	100.6	0.0	1.36	1.36	0.15
R8/1282	W8/1282		35.14	34.68	0.46	1.31	159.1	158.8	158.8	0.0	2.61	2.58	1.11
R9/1282	W9/1282		33.60	32.18	1.42	4.23	182.1	180.2	180.2	0.0	1.74	1.68	3.39
R10/1282	W10/1282		33.27	31.58	1.69	5.08	97.1	94.6	92.1	2.6	1.11	1.07	3.33
R11/1282	W11/1282		33.16	31.36	1.80	5.43	76.1	75.4	75.4	0.0	1.26	1.22	3.64
R12/1282	W12/1282		32.89	30.86	2.03	6.17	147.2	146.6	146.6	0.0	1.97	1.88	4.92
R13/1282	W13/1282		32.44	30.16	2.28	7.03	145.0	142.3	140.4	1.3	1.97	1.86	5.68
R14/1282	W14/1282		32.17	29.64	2.53	7.86	73.8	65.8	64.2	2.4	1.25	1.18	5.60
R15/1282	W15/1282		31.95	29.32	2.63	8.23	73.0	71.7	71.6	0.1	1.25	1.18	5.92
R16/1282	W16/1282		31.29	28.41	2.88	9.20	134.5	120.5	118.7	1.5	2.01	1.86	7.08
R17/1282	W17/1282		30.87	27.63	3.24	10.50	183.1	150.1	142.9	4.8	1.62	1.48	8.47
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		37.71	37.63	0.08	0.21	109.4	108.2	108.2	0.0	1.34	1.34	0.00
R7/1283	W7/1283		37.63	37.46	0.17	0.45	102.1	100.6	100.6	0.0	1.40	1.40	0.14
R8/1283	W8/1283		36.92	36.39	0.53	1.44	159.1	158.8	158.8	0.0	2.72	2.69	1.25
R9/1283	W9/1283		35.73	34.20	1.53	4.28	182.1	180.2	180.2	0.0	1.84	1.77	3.54
R10/1283	W10/1283		35.44	33.63	1.81	5.11	97.1	94.8	94.8	0.0	1.17	1.13	3.41
R11/1283	W11/1283		35.33	33.41	1.92	5.43	76.1	75.4	75.4	0.0	1.33	1.28	3.75
R12/1283	W12/1283		35.07	32.93	2.14	6.10	147.2	146.6	146.6	0.0	2.09	1.98	5.03
R13/1283	W13/1283		34.68	32.27	2.41	6.95	145.0	144.3	143.3	0.8	2.09	1.97	5.84

Room	Window	Room Use	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(%)
R14/1283	W14/1283		34.42	31.75	2.67	7.76	73.8	70.3	67.5	4.0	1.32	1.25	5.74
R15/1283	W15/1283		34.24	31.45	2.79	8.15	73.0	72.1	71.9	0.3	1.33	1.25	6.11
R16/1283	W16/1283		33.64	30.57	3.07	9.13	134.5	127.8	123.8	3.1	2.14	1.98	7.26
R17/1283	W17/1283		33.33	29.84	3.49	10.47	183.1	165.9	154.2	7.1	1.73	1.58	8.63
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		38.95	38.81	0.14	0.36	109.4	108.2	108.2	0.0	1.38	1.37	0.15
R7/1284	W7/1284		38.89	38.64	0.25	0.64	102.1	100.6	100.6	0.0	1.44	1.43	0.35
R8/1284	W8/1284		38.43	37.81	0.62	1.61	159.1	158.8	158.8	0.0	2.83	2.78	1.52
R9/1284	W9/1284		37.59	35.94	1.65	4.39	182.1	180.2	180.2	0.0	1.93	1.85	3.84
R10/1284	W10/1284		37.34	35.45	1.89	5.06	97.1	94.8	94.8	0.0	1.23	1.19	3.58
R11/1284	W11/1284		37.24	35.26	1.98	5.32	76.1	75.4	75.4	0.0	1.40	1.34	3.79
R12/1284	W12/1284		37.01	34.83	2.18	5.89	147.2	146.6	146.6	0.0	2.19	2.08	5.10
R13/1284	W13/1284		36.74	34.26	2.48	6.75	145.0	144.3	144.3	0.0	2.20	2.07	5.86
R14/1284	W14/1284		36.52	33.77	2.75	7.53	73.8	73.1	72.7	0.7	1.39	1.32	5.67
R15/1284	W15/1284		36.36	33.49	2.87	7.89	73.0	72.3	72.3	0.0	1.40	1.31	5.94
R16/1284	W16/1284		35.82	32.67	3.15	8.79	134.5	134.0	133.8	0.2	2.26	2.09	7.35
R17/1284	W17/1284		35.63	32.00	3.63	10.19	183.1	181.2	178.1	1.7	1.84	1.68	8.66
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
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		39.53	39.45	0.08	0.20	109.4	108.2	108.2	0.0	1.39	1.39	0.07
R7/1285	W7/1285		39.42	39.25	0.17	0.43	102.1	100.6	100.6	0.0	1.45	1.45	0.14
R8/1285	W8/1285		39.16	38.63	0.53	1.35	159.1	158.8	158.8	0.0	2.88	2.84	1.22
R9/1285	W9/1285		38.68	37.16	1.52	3.93	182.1	180.2	180.2	0.0	1.98	1.91	3.54
R10/1285	W10/1285		38.53	36.78	1.75	4.54	97.1	94.8	94.8	0.0	1.26	1.22	3.16
R11/1285	W11/1285		38.48	36.62	1.86	4.83	76.1	75.4	75.4	0.0	1.44	1.39	3.47
R12/1285	W12/1285		38.36	36.27	2.09	5.45	147.2	146.6	146.6	0.0	2.27	2.16	4.85
R13/1285	W13/1285		38.20	35.79	2.41	6.31	145.0	144.3	144.3	0.0	2.29	2.16	5.65
R14/1285	W14/1285		38.03	35.35	2.68	7.05	73.8	73.1	73.1	0.0	1.45	1.37	5.33
R15/1285	W15/1285		37.92	35.11	2.81	7.41	73.0	72.3	72.3	0.0	1.45	1.37	5.72
R16/1285	W16/1285		37.47	34.35	3.12	8.33	134.5	134.0	134.0	0.0	2.36	2.19	7.16
R17/1285	W17/1285		37.44	33.81	3.63	9.70	183.1	181.2	181.2	0.0	1.93	1.76	8.57
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		39.50	39.34	0.16	0.41	102.1	100.6	100.6	0.0	1.45	1.45	0.07

Room	Window	Room Use	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(%)
R8/1286	W8/1286		39.37	38.88	0.49	1.24	159.1	158.8	158.8	0.0	2.89	2.86	1.14
R9/1286	W9/1286		39.16	37.77	1.39	3.55	182.1	180.2	180.2	0.0	2.00	1.94	3.19
R10/1286	W10/1286		39.14	37.57	1.57	4.01	97.1	94.8	94.8	0.0	1.28	1.25	2.65
R11/1286	W11/1286		39.12	37.48	1.64	4.19	76.1	75.4	75.4	0.0	1.46	1.42	2.88
R12/1286	W12/1286		39.10	37.25	1.85	4.73	147.2	146.6	146.6	0.0	2.31	2.21	4.32
R13/1286	W13/1286		39.06	36.90	2.16	5.53	145.0	144.3	144.3	0.0	2.34	2.22	5.05
R14/1286	W14/1286		38.98	36.59	2.39	6.13	73.8	73.1	73.1	0.0	1.48	1.41	4.66
R15/1286	W15/1286		38.90	36.39	2.51	6.45	73.0	72.3	72.3	0.0	1.49	1.42	4.84
R16/1286	W16/1286		38.33	35.52	2.81	7.33	134.5	134.0	134.0	0.0	2.43	2.27	6.39
R17/1286	W17/1286		38.33	34.98	3.35	8.74	183.1	181.2	181.2	0.0	1.99	1.84	7.88
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		24.58	19.51	5.07	20.63	78.3	76.0	71.1	6.4	1.61	1.38	14.15
R2/1240	W2/1240		22.91	18.45	4.46	19.47	79.3	77.7	72.1	7.2	1.54	1.33	13.80
R3/1240	W3/1240		7.98	3.95	4.03	50.50	75.6	73.0	51.9	28.9	0.75	0.41	44.91
R4/1240	W4/1240		10.66	4.71	5.95	55.82	77.2	72.4	51.1	29.4	0.91	0.52	43.54
R5/1240	W5/1240		25.20	19.12	6.08	24.13	110.3	96.0	87.3	9.1	1.35	1.13	16.19
R6/1240	W6/1240		28.49	22.04	6.45	22.64	128.8	123.3	93.8	24.0	1.28	1.07	16.32
R7/1240	W7/1240		28.66	22.03	6.63	23.13	112.6	110.5	92.1	16.7	2.07	1.70	17.60
R8/1240	W8/1240		27.39	21.45	5.94	21.69	69.6	68.7	49.5	28.1	1.89	1.59	15.86
R9/1240	W9/1240		20.79	16.42	4.37	21.02	81.7	79.9	64.1	19.8	1.41	1.21	13.79
R10/1240	W21/1240		11.98	6.76	5.22	43.57							
R10/1240	W22/1240		13.34	8.05	5.29	39.66							
R10/1240	W23/1240		14.39	9.32	5.07	35.23							
R10/1240	W24/1240		15.15	10.72	4.43	29.24							
R10/1240	W25/1240		14.58	10.16	4.42	30.32							
R10/1240	W26/1240		13.63	9.06	4.57	33.53							
R10/1240	W27/1240		12.27	8.50	3.77	30.73							
R10/1240	W28/1240		5.50	1.42	4.08	74.18							
R10/1240	W29/1240		6.03	1.74	4.29	71.14							
R10/1240	W30/1240		6.47	2.08	4.39	67.85							
R10/1240	W31/1240		7.04	2.53	4.51	64.06							
R10/1240	W32/1240		6.94	2.44	4.50	64.84							
R10/1240	W33/1240		6.47	2.48	3.99	61.67							
R10/1240	W34/1240		5.78	2.48	3.30	57.09	132.4	123.5	69.3	43.9	0.51	0.32	36.67
R11/1240	W11/1240		21.19	13.99	7.20	33.98	79.6	78.0	53.7	31.2	1.40	1.07	23.37
R12/1240	W12/1240		27.94	20.53	7.41	26.52	69.1	68.2	48.9	28.3	1.90	1.54	19.06
R13/1240	W13/1240		29.24	21.62	7.62	26.06	113.2	111.4	92.7	16.8	2.07	1.65	20.25
R14/1240	W14/1240		29.30	21.30	8.00	27.30	128.8	123.2	95.2	22.7	1.30	1.02	20.93
R15/1240	W15/1240		26.42	18.85	7.57	28.65	107.5	101.1	73.3	27.5	1.40	1.12	20.47
R16/1240	W16/1240		12.39	7.11	5.28	42.62	77.0	74.5	51.1	31.5	0.96	0.65	32.16
R17/1240	W17/1240		12.09	4.87	7.22	59.72	76.3	74.3	49.5	33.4	0.93	0.38	58.49
R18/1240	W18/1240		26.24	16.42	9.82	37.42	78.5	77.1	64.8	15.8	1.69	1.19	29.81
R19/1240	W10/1240		28.18	21.40	6.78	24.06							
R19/1240	W19/1240		28.18	17.97	10.21	36.23	145.2	141.8	141.5	0.2	2.25	1.75	22.40
R1/1241	W1/1241		26.56	21.48	5.08	19.13	78.3	76.7	74.7	2.6	1.68	1.45	13.31
R2/1241	W2/1241		24.81	20.24	4.57	18.42	79.3	77.7	75.0	3.5	1.61	1.39	13.25
R3/1241	W3/1241		13.79	10.05	3.74	27.12	75.6	72.7	56.7	22.0	1.13	0.81	28.55
R4/1241	W4/1241		16.63	10.62	6.01	36.14	77.2	73.4	56.7	22.8	1.31	0.89	32.44
R5/1241	W5/1241		26.68	20.50	6.18	23.16	110.3	98.7	93.5	5.2	1.39	1.17	15.72
R6/1241	W6/1241		30.29	23.68	6.61	21.82	128.8	123.3	99.9	19.0	1.32	1.11	16.00

Room	Window	Room Use	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(%)
R7/1241	W7/1241		30.46	23.62	6.84	22.46	112.6	110.5	97.4	11.9	2.16	1.78	17.45
R8/1241	W8/1241		29.23	22.95	6.28	21.48	69.6	68.7	53.6	22.1	1.95	1.63	15.99
R9/1241	W9/1241		24.21	18.78	5.43	22.43							
R9/1241	W10/1241		17.19	10.97	6.22	36.18	110.3	109.7	104.1	5.2	2.29	1.78	22.00
R10/1241	W11/1241		7.72	2.98	4.74	61.40	74.2	73.8	45.0	38.9	1.26	0.72	42.95
R11/1241	W12/1241		15.90	8.35	7.55	47.48							
R11/1241	W13/1241		24.61	16.89	7.72	31.37	107.6	107.1	92.6	13.5	2.27	1.54	32.41
R12/1241	W14/1241		29.67	21.80	7.87	26.53	69.1	68.2	52.4	23.2	1.97	1.59	19.41
R13/1241	W15/1241		31.15	23.01	8.14	26.13	113.2	111.4	99.1	11.1	2.18	1.73	20.66
R14/1241	W16/1241		31.28	22.68	8.60	27.49	128.8	123.2	101.8	17.4	1.35	1.06	21.51
R15/1241	W17/1241		28.39	20.08	8.31	29.27	107.5	101.2	77.6	23.2	1.47	1.16	21.29
R16/1241	W18/1241		18.37	11.86	6.51	35.44	77.0	74.2	54.9	26.0	1.38	0.99	28.52
R17/1241	W19/1241		17.90	8.34	9.56	53.41	76.3	73.7	53.7	27.3	1.36	0.67	50.59
R18/1241	W20/1241		28.38	17.59	10.79	38.02	78.5	76.9	67.3	12.6	1.79	1.24	30.57
R19/1241	W21/1241		30.41	19.14	11.27	37.06							
R19/1241	W22/1241		30.70	23.35	7.35	23.94	154.6	151.0	150.1	0.6	2.27	1.74	23.10
R20/1241	W23/1241		29.93	23.33	6.60	22.05	128.7	123.0	106.9	13.1	1.28	1.09	14.62
R1/1242	W1/1242		28.60	23.58	5.02	17.55	78.3	76.8	76.8	0.0	1.83	1.61	12.39
R2/1242	W2/1242		26.83	22.12	4.71	17.55	79.3	77.7	77.6	0.0	1.76	1.54	12.73
R3/1242	W3/1242		15.95	12.26	3.69	23.13	75.6	72.8	67.0	8.0	1.33	1.06	20.80
R4/1242	W4/1242		18.50	12.47	6.03	32.59	77.2	74.3	67.4	9.3	1.48	1.09	26.17
R5/1242	W5/1242		28.16	21.96	6.20	22.02	110.3	101.1	100.1	0.9	1.49	1.26	15.11
R6/1242	W6/1242		32.06	25.37	6.69	20.87	128.8	123.3	109.5	11.3	1.43	1.21	15.50
R7/1242	W7/1242		32.22	25.26	6.96	21.60	112.6	110.5	104.1	5.8	2.33	1.94	17.10
R8/1242	W8/1242		30.98	24.45	6.53	21.08	69.6	68.7	61.0	11.4	2.10	1.77	15.83
R9/1242	W9/1242		26.20	20.38	5.82	22.21							
R9/1242	W10/1242		19.31	12.80	6.51	33.71	110.3	109.7	108.7	1.0	2.57	2.03	21.00
R10/1242	W11/1242		9.57	4.78	4.79	50.05	74.2	73.8	54.7	25.9	1.53	1.02	33.33
R11/1242	W12/1242		17.76	9.90	7.86	44.26							
R11/1242	W13/1242		26.58	18.53	8.05	30.29	107.6	107.1	100.8	5.9	2.54	1.78	29.84
R12/1242	W14/1242		31.42	23.17	8.25	26.26	69.1	68.2	59.5	12.8	2.13	1.72	19.55
R13/1242	W15/1242		32.99	24.43	8.56	25.95	113.2	111.4	106.0	4.8	2.37	1.88	20.89
R14/1242	W16/1242		33.19	24.08	9.11	27.45	128.8	123.2	111.8	9.3	1.47	1.15	21.78
R15/1242	W17/1242		30.35	21.28	9.07	29.88	107.5	101.6	83.5	17.8	1.60	1.25	21.96
R16/1242	W18/1242		20.79	13.50	7.29	35.06	77.0	74.2	63.1	15.0	1.60	1.18	26.33
R17/1242	W19/1242		20.50	9.80	10.70	52.20	76.3	73.7	63.1	14.4	1.60	0.88	45.35
R18/1242	W20/1242		30.53	18.89	11.64	38.13	78.5	76.9	70.8	7.9	1.96	1.35	30.86
R19/1242	W21/1242		32.57	20.36	12.21	37.49							
R19/1242	W22/1242		32.73	25.02	7.71	23.56	154.6	151.2	151.0	0.1	2.47	1.89	23.43
R20/1242	W23/1242		32.31	25.49	6.82	21.11	128.7	123.0	110.3	10.2	1.38	1.19	14.19
R1/1243	W1/1243		30.84	25.95	4.89	15.86	78.3	76.8	76.8	0.0	1.93	1.71	11.51
R2/1243	W2/1243		28.90	24.25	4.65	16.09	79.3	77.7	77.7	0.0	1.85	1.63	11.92
R3/1243	W3/1243		17.04	13.45	3.59	21.07	75.6	72.8	71.0	2.5	1.40	1.15	18.05
R4/1243	W4/1243		19.21	13.26	5.95	30.97	77.2	74.3	72.1	3.0	1.52	1.15	24.19
R5/1243	W5/1243		29.90	23.77	6.13	20.50	110.3	103.6	103.6	0.0	1.55	1.32	14.37
R6/1243	W6/1243		33.83	27.18	6.65	19.66	128.8	123.3	116.4	5.6	1.48	1.26	14.91
R7/1243	W7/1243		34.00	27.05	6.95	20.44	112.6	110.8	108.7	1.8	2.43	2.02	16.64
R8/1243	W8/1243		32.75	26.16	6.59	20.12	69.6	68.7	66.1	3.8	2.18	1.85	15.41

Room	Window	Room Use	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(%)
R9/1243	W9/1243		27.69	21.76	5.93	21.42							
R9/1243	W10/1243		20.27	13.73	6.54	32.26	110.3	109.7	109.7	0.1	2.66	2.12	20.11
R10/1243	W11/1243		10.32	5.54	4.78	46.32	74.2	73.8	61.5	16.7	1.61	1.12	30.37
R11/1243	W12/1243		18.63	10.60	8.03	43.10							
R11/1243	W13/1243		28.06	19.83	8.23	29.33	107.6	107.1	105.0	2.0	2.64	1.89	28.54
R12/1243	W14/1243		33.22	24.76	8.46	25.47	69.1	68.2	64.6	5.3	2.22	1.79	19.41
R13/1243	W15/1243		34.82	26.00	8.82	25.33	113.2	111.4	110.1	1.2	2.47	1.95	20.90
R14/1243	W16/1243		35.06	25.59	9.47	27.01	128.8	123.2	117.6	4.5	1.53	1.20	21.90
R15/1243	W17/1243		32.24	22.67	9.57	29.68	107.5	102.0	87.9	13.8	1.67	1.30	22.30
R16/1243	W18/1243		21.87	14.10	7.77	35.53	77.0	74.2	65.7	11.3	1.64	1.22	25.85
R17/1243	W19/1243		21.73	10.36	11.37	52.32	76.3	73.7	66.1	10.4	1.66	0.93	44.18
R18/1243	W20/1243		32.58	20.25	12.33	37.85	78.5	76.9	74.2	3.5	2.05	1.41	31.14
R19/1243	W21/1243		34.75	21.77	12.98	37.35							
R19/1243	W22/1243		34.34	26.37	7.97	23.21	154.6	151.2	151.2	0.0	2.61	2.00	23.55
R20/1243	W23/1243		34.13	27.16	6.97	20.42	128.7	123.3	113.2	8.2	1.48	1.28	13.90
R1/1244	W1/1244		33.25	28.48	4.77	14.35	78.3	76.8	76.8	0.0	2.05	1.83	10.55
R2/1244	W2/1244		32.47	28.03	4.44	13.67	79.3	77.8	77.8	0.0	2.02	1.80	10.60
R3/1244	W3/1244		18.03	14.59	3.44	19.08	75.6	72.8	72.7	0.1	1.43	1.21	15.91
R4/1244	W4/1244		19.76	14.00	5.76	29.15	77.2	74.3	73.9	0.5	1.51	1.17	22.42
R5/1244	W5/1244		33.29	27.37	5.92	17.78	110.3	105.4	105.4	0.0	1.67	1.45	13.14
R6/1244	W6/1244		35.40	28.94	6.46	18.25	128.8	123.3	123.0	0.3	1.55	1.33	14.12
R7/1244	W7/1244		35.67	28.86	6.81	19.09	112.6	110.9	110.9	0.0	2.49	2.09	15.94
R8/1244	W8/1244		35.36	28.54	6.82	19.29	69.6	68.8	68.8	0.0	2.31	1.95	15.49
R9/1244	W9/1244		30.51	24.71	5.80	19.01							
R9/1244	W10/1244		20.87	14.43	6.44	30.86	110.3	109.7	109.7	0.0	2.77	2.25	18.64
R10/1244	W11/1244		10.50	5.84	4.66	44.38	74.2	73.8	66.7	9.6	1.61	1.14	28.91
R11/1244	W12/1244		19.14	11.10	8.04	42.01							
R11/1244	W13/1244		30.75	22.53	8.22	26.73	107.6	107.2	107.1	0.0	2.74	2.01	26.71
R12/1244	W14/1244		35.83	27.35	8.48	23.67	69.1	68.3	68.3	0.0	2.35	1.91	18.80
R13/1244	W15/1244		36.51	27.61	8.90	24.38	113.2	111.5	111.5	0.0	2.53	2.01	20.64
R14/1244	W16/1244		36.66	27.05	9.61	26.21	128.8	123.2	122.4	0.7	1.60	1.26	21.65
R15/1244	W17/1244		35.35	25.17	10.18	28.80	107.5	103.3	92.7	10.2	1.80	1.38	23.43
R16/1244	W18/1244		22.75	14.66	8.09	35.56	77.0	74.2	69.1	6.7	1.65	1.23	25.50
R17/1244	W19/1244		22.65	10.86	11.79	52.05	76.3	73.7	68.8	6.8	1.67	0.95	43.21
R18/1244	W20/1244		35.70	22.95	12.75	35.71	78.5	77.1	75.4	2.1	2.21	1.54	30.36
R19/1244	W21/1244		36.80	23.34	13.46	36.58							
R19/1244	W22/1244		35.55	27.49	8.06	22.67	154.6	151.6	151.6	0.0	2.90	2.22	23.44
R20/1244	W23/1244		35.35	28.38	6.97	19.72	128.7	123.8	116.2	6.2	1.73	1.48	14.24
19 Mornington Avenue (street elevation)													
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		21.12	20.65	0.47	2.23	186.0	155.0	148.1	4.5	1.18	1.16	1.61
R3/1210	W5/1210		28.67	25.52	3.15	10.99	189.1	186.3	182.8	1.9	2.75	2.53	8.01
R4/1210	W6/1210		20.03	20.03	0.00	0.00							
R4/1210	W7/1210		24.99	21.23	3.76	15.05	75.1	66.4	66.4	0.0	2.45	2.40	2.04
R5/1210	W8/1210		16.22	14.40	1.82	11.22	55.5	42.4	42.4	0.0	0.98	0.93	5.51
R3/1211	W4/1211		32.68	28.93	3.75	11.47							
R3/1211	W5/1211		32.56	28.55	4.01	12.32	189.1	185.7	185.7	0.0	2.32	2.17	6.33

Room	Window	Room Use	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(%)
R4/1211	W6/1211		28.98	24.93	4.05	13.98	96.0	94.6	94.6	0.0	1.69	1.54	8.69
R3/1212	W4/1212		35.45	31.36	4.09	11.54	189.1	184.2	183.3	0.5	1.75	1.65	6.04
R3/1212	W5/1212		34.99	30.83	4.16	11.89							
R4/1212	W6/1212		35.16	30.08	5.08	14.45	96.0	95.0	95.0	0.0	2.53	2.27	10.36
R4/1212	W7/1212		28.58	24.85	3.73	13.05							
R3/1213	W3/1213		37.75	32.94	4.81	12.74	189.1	157.6	151.1	4.1	1.03	0.92	10.13
R4/1213	W4/1213		80.29	74.48	5.81	7.24	96.0	77.9	77.9	0.0	2.26	2.14	5.19
R1/1221	W1/1221		12.24	12.20	0.04	0.33	99.4	26.5	26.3	0.4	0.67	0.67	0.00
R1/1223	W3/1223		35.44	26.05	9.39	26.50	99.4	99.4	96.0	3.4	3.36	2.61	22.20
21-35 Mornington Avenue (street elevation)													
R1/1190	W5/1190		28.59	21.36	7.23	25.29	247.9	246.6	220.7	10.5	3.57	2.70	24.36
R1/1190	W6/1190		28.94	21.46	7.48	25.85							
R1/1190	W7/1190		28.04	17.95	10.09	35.98							
R2/1190	W8/1190		27.45	17.50	9.95	36.25	128.9	98.6	44.8	54.6	0.86	0.61	29.02
R3/1190	W9/1190		28.51	18.38	10.13	35.53	170.0	142.1	129.0	9.3	2.93	2.67	9.08
R3/1190	W10/1190		20.87	20.00	0.87	4.17							
R4/1190	W4/1190		27.75	20.99	6.76	24.36	115.3	107.8	101.7	5.7	1.69	1.40	17.00
R5/1190	W3/1190		27.09	20.78	6.31	23.29	116.4	105.1	95.8	8.8	1.65	1.39	15.99
R6/1190	W1/1190		25.40	19.89	5.51	21.69	180.7	168.1	145.5	13.4	1.66	1.44	13.22
R6/1190	W2/1190		26.42	20.68	5.74	21.73							
R1/1191	W5/1191		30.85	22.97	7.88	25.54	247.9	246.8	225.8	8.5	3.97	2.92	26.49
R1/1191	W6/1191		31.28	22.96	8.32	26.60							
R1/1191	W7/1191		31.59	18.97	12.62	39.95							
R2/1191	W8/1191		30.04	18.59	11.45	38.12	128.9	101.9	53.7	47.3	0.97	0.67	30.57
R3/1191	W9/1191		31.09	19.63	11.46	36.86	170.0	151.8	146.0	3.8	3.39	3.07	9.22
R3/1191	W10/1191		24.37	23.36	1.01	4.14							
R4/1191	W4/1191		30.07	22.81	7.26	24.14	115.3	110.0	107.2	2.5	1.86	1.54	16.95
R5/1191	W3/1191		29.51	22.80	6.71	22.74	116.4	107.1	100.9	5.7	1.85	1.56	15.69
R6/1191	W1/1191		28.73	22.94	5.79	20.15	180.7	172.6	160.4	7.1	1.84	1.61	12.41
R6/1191	W2/1191		29.12	23.07	6.05	20.78							
R1/1192	W5/1192		32.49	24.19	8.30	25.55	247.9	246.8	228.9	7.3	4.11	3.04	26.20
R1/1192	W6/1192		32.86	24.08	8.78	26.72							
R1/1192	W7/1192		32.84	19.98	12.86	39.16							
R2/1192	W8/1192		30.84	19.28	11.56	37.48	128.9	104.8	59.1	43.6	1.02	0.72	29.72
R3/1192	W9/1192		32.01	20.42	11.59	36.21	170.0	163.3	158.4	3.0	3.69	3.36	9.08
R3/1192	W10/1192		27.60	26.38	1.22	4.42							
R4/1192	W4/1192		32.17	24.57	7.60	23.62	115.3	113.2	111.7	1.3	1.99	1.66	16.87
R5/1192	W3/1192		31.73	24.73	7.00	22.06	116.4	112.3	110.2	1.9	1.99	1.68	15.53
R6/1192	W1/1192		31.06	25.08	5.98	19.25	180.7	178.4	171.4	4.0	2.00	1.76	12.11
R6/1192	W2/1192		31.18	24.88	6.30	20.21							
R1/1193	W3/1193		34.08	21.09	12.99	38.12	247.9	246.7	224.3	9.1	2.24	1.69	24.30
R1/1193	W6/1193		78.34	67.23	11.11	14.18							
R2/1193	W4/1193		75.67	63.20	12.47	16.48	128.9	128.9	115.5	10.4	1.41	1.20	14.43
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		32.35	25.00	7.35	22.72	115.3	107.1	107.1	0.0	1.03	0.89	14.22
R5/1193	W1/1193		32.13	24.78	7.35	22.88	116.4	113.7	81.1	28.7	1.02	0.86	16.41
R6/1193	W7/1193		77.55	69.90	7.65	9.86	180.7	177.6	175.1	1.4	1.01	0.94	7.11
17 Mornington Avenue (street elevation)													
R4/1209	WA3/1209		48.04	44.99	3.05	6.35	173.0	172.6	172.4	0.1	4.58	4.37	4.62
R4/1209	WA4/1209		24.19	22.67	1.52	6.28							
R1/1210	W1/1210		27.66	25.44	2.22	8.03	95.3	78.1	78.1	0.0	2.36	1.92	18.91
R1/1210	W2/1210		28.26	26.02	2.24	7.93							
R1/1210	W3/1210		18.10	12.03	6.07	33.54							
R2/1210	W4/1210		28.05	25.10	2.95	10.52	184.9	182.8	182.8	0.0	2.75	2.54	7.36

Room	Window	Room Use	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(%)
R1/1211	W1/1211		30.92	29.93	0.99	3.20	93.4	92.1	92.1	0.0	1.75	1.75	0.29
R2/1211	W2/1211		33.03	30.09	2.94	8.90	184.9	181.6	181.6	0.0	2.38	2.28	4.21
R2/1211	W3/1211		32.89	29.71	3.18	9.67							
R1/1212	W1/1212		35.58	32.41	3.17	8.91	93.4	91.6	91.6	0.0	1.21	1.16	3.73
R2/1212	W2/1212		35.39	31.89	3.50	9.89	184.9	180.1	180.1	0.0	1.78	1.70	4.39
R2/1212	W3/1212		35.55	31.98	3.57	10.04							
R1/1213	W1/1213		79.85	78.07	1.78	2.23	93.4	76.3	76.3	0.0	2.27	2.23	1.63
R2/1213	W2/1213		37.72	33.52	4.20	11.13	184.9	158.0	152.8	3.3	1.05	0.96	8.56
22 Mornington Avenue (street elevation)													
R1/1170	W1/1170		19.20	17.39	1.81	9.43	182.9	157.8	148.6	5.8	1.27	1.21	4.73
R1/1170	W2/1170		22.16	20.34	1.82	8.21							
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	106.6	102.3	102.3	0.0	1.37	1.30	4.76
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							
R2/1171	W7/1171		23.70	21.43	2.27	9.58	182.9	180.5	180.5	0.0	2.71	2.58	4.54
R2/1171	W8/1171		27.22	24.81	2.41	8.85							
R2/1171	W9/1171		27.73	25.24	2.49	8.98							
R1/1172	W1/1172		29.46	29.32	0.14	0.48	115.0	113.6	113.6	0.0	2.87	2.74	4.59
R1/1172	W2/1172		31.61	29.21	2.40	7.59							
R1/1172	W3/1172		26.58	22.47	4.11	15.46							
R1/1172	W4/1172		24.29	20.05	4.24	17.46							
R2/1172	W5/1172		28.40	25.70	2.70	9.51	182.9	179.8	179.8	0.0	2.11	1.99	5.88
R2/1172	W6/1172		30.82	28.06	2.76	8.96							
R1/1173	W1/1173		35.27	32.59	2.68	7.60	109.2	107.0	107.0	0.0	2.57	2.45	4.90
R1/1173	W2/1173		35.19	32.38	2.81	7.99							
R2/1173	W3/1173		35.10	32.14	2.96	8.43	182.9	180.3	180.3	0.0	2.31	2.17	6.31
R2/1173	W4/1173		35.02	31.96	3.06	8.74							
R1/1174	W1/1174		36.87	33.56	3.31	8.98	179.0	175.9	175.7	0.1	1.13	1.04	8.02
24 Mornington Avenue (street elevation)													
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	175.2	148.8	146.8	1.3	1.29	1.27	1.93
R2/1170	W4/1170		18.90	18.90	0.00	0.00							
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	175.2	173.7	173.7	0.0	2.79	2.65	5.23
R3/1171	W11/1171		27.37	24.68	2.69	9.83							
R3/1171	W12/1171		24.44	22.44	2.00	8.18							
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		26.74	23.94	2.80	10.47	43.2	43.0	43.0	0.0	3.05	2.82	7.55
R5/1171	W14/1171		26.48	23.65	2.83	10.69							
R5/1171	W15/1171		26.47	23.61	2.86	10.80							
R5/1171	W16/1171		25.78	22.83	2.95	11.44							
R5/1171	W17/1171		26.82	23.90	2.92	10.89							
R5/1171	W18/1171		27.65	24.62	3.03	10.96							
R3/1172	W7/1172		31.02	28.16	2.86	9.22							
R3/1172	W8/1172		28.71	26.50	2.21	7.70							
R4/1172	W9/1172		27.56	27.52	0.04	0.15	112.2	111.9	111.9	0.0	3.14	2.87	8.47
R4/1172	W10/1172		25.35	25.29	0.06	0.24							
R4/1172	W11/1172		31.62	28.11	3.51	11.10							
R4/1172	W12/1172		28.59	23.12	5.47	19.13							
R3/1173	W5/1173		35.01	31.53	3.48	9.94	175.2	172.7	172.7	0.0	2.32	2.14	7.59
R3/1173	W6/1173		35.12	31.46	3.66	10.42							
R4/1173	W7/1173		35.21	31.28	3.93	11.16	51.5	50.9	50.9	0.0	4.31	3.96	8.22
R4/1173	W8/1173		35.25	31.14	4.11	11.66							
R2/1174	W2/1174		36.90	33.11	3.79	10.27	173.9	170.7	168.3	1.4	1.25	1.13	9.38

Room	Window	Room Use	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(%)
R5/1133	W38/1133		21.21	18.07	3.14	14.80							
R5/1133	W39/1133		26.69	22.83	3.86	14.46							
R5/1133	W41/1133		21.90	21.29	0.61	2.79							
R5/1133	W42/1133		26.55	25.58	0.97	3.65	119.6	119.0	119.0	0.0	1.78	1.64	7.43
R2/1140	W8/1140		27.43	21.76	5.67	20.67							
R2/1140	W9/1140		28.19	22.46	5.73	20.33							
R2/1140	W10/1140		26.23	20.46	5.77	22.00							
R2/1140	W11/1140		26.49	21.41	5.08	19.18							
R2/1140	W12/1140		25.93	20.76	5.17	19.94							
R2/1140	W13/1140		27.73	22.30	5.43	19.58							
R2/1140	W14/1140		25.26	20.24	5.02	19.87	119.5	118.6	118.6	0.0	2.38	2.04	14.53
<u>29-31 Mornington Avenue (derelict)</u>													
R1/1090	W1/1090		30.51	19.37	11.14	36.51							
R1/1090	W2/1090		30.48	19.61	10.87	35.66	137.7	131.5	124.2	5.6	2.05	1.49	27.13
R2/1090	W3/1090		30.24	19.72	10.52	34.79	141.7	120.7	120.7	0.0	1.59	1.16	27.23
R3/1090	W4/1090		30.31	20.31	10.00	32.99							
R3/1090	W5/1090		30.30	20.44	9.86	32.54	142.3	135.9	133.6	1.7	2.06	1.56	24.38
R4/1090	W6/1090		30.26	20.65	9.61	31.76							
R4/1090	W7/1090		30.10	20.77	9.33	31.00	146.2	139.7	139.6	0.1	1.99	1.53	23.07
R5/1090	W8/1090		25.83	16.71	9.12	35.31	65.2	43.1	43.7	-1.4	0.20	0.11	47.78
R6/1090	W9/1090		29.78	20.80	8.98	30.15							
R6/1090	W10/1090		29.67	20.79	8.88	29.93	145.8	139.3	139.3	0.0	1.98	1.55	21.79
R7/1090	W11/1090		29.45	20.69	8.76	29.75							
R7/1090	W12/1090		28.96	20.50	8.46	29.21	142.5	136.1	136.1	0.0	2.05	1.62	21.07
R8/1090	W13/1090		28.43	20.09	8.34	29.34	71.1	67.6	67.5	0.1	1.60	1.27	20.55
R1/1091	W2/1091		35.03	27.07	7.96	22.72	55.6	52.8	49.2	7.0	1.60	1.37	14.30
R2/1091	W3/1091		31.84	21.16	10.68	33.54							
R2/1091	W4/1091		31.70	21.29	10.41	32.84	140.9	138.0	130.6	5.4	2.59	1.95	24.79
R3/1091	W5/1091		31.63	21.56	10.07	31.84	75.5	63.7	67.6	-6.3	1.94	1.48	23.52
R4/1091	W6/1091		31.59	21.77	9.82	31.09							
R4/1091	W7/1091		31.43	21.87	9.56	30.42	133.9	131.4	127.9	2.7	2.65	2.05	22.43
R5/1091	W8/1091		31.36	22.08	9.28	29.59							
R5/1091	W9/1091		31.43	22.30	9.13	29.05	128.6	126.8	124.1	2.1	1.55	1.20	22.39
R6/1091	W10/1091		30.98	22.07	8.91	28.76	57.3	54.8	56.5	-3.1	2.13	1.69	20.43
R7/1091	W11/1091		30.86	22.08	8.78	28.45	129.6	115.4	89.2	22.6	1.33	1.06	20.14
R8/1091	W12/1091		30.17	21.68	8.49	28.14							
R8/1091	W13/1091		29.72	21.34	8.38	28.20	124.8	123.1	123.0	0.1	2.72	2.19	19.50
R9/1091	W14/1091		29.03	20.79	8.24	28.38	62.9	61.4	60.6	1.3	2.04	1.65	19.23
R10/1091	W1/1091		34.87	27.38	7.49	21.48	64.6	62.4	62.4	0.0	2.32	1.96	15.38
<u>28-30 Mornington Avenue (rear elevation)</u>													
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		27.63	21.02	6.61	23.92	68.9	63.9	56.3	11.9	0.45	0.40	12.20
R2/1062	W3/1062		27.02	20.47	6.55	24.24							
R2/1062	W4/1062		26.00	19.81	6.19	23.81	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

Room	Window	Room Use	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(%)
R1/1070	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
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 winows on 1st and 2nd floor)													
R1/1050	WT1/1050		15.84	15.89	-0.05	-0.32							
R1/1050	WT2/1050		18.58	18.64	-0.06	-0.32	374.9	173.4	173.4	0.0	0.61	0.61	0.00
R1/1051	WT1/1051		26.22	26.15	0.07	0.27							
R1/1051	WT2/1051		25.47	25.46	0.01	0.04	374.9	277.9	274.9	1.1	0.81	0.81	0.00
R1/1052	W1/1052		31.47	30.62	0.85	2.70							
R1/1052	W2/1052		30.92	30.22	0.70	2.26	374.9	342.3	332.0	3.0	0.95	0.93	2.31
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							
R11/2001	W12/2001		8.44	8.44	0.00	0.00							
R11/2001	W13/2001		38.44	38.45	-0.01	-0.03	417.1	411.9	411.9	0.0	1.99	1.98	0.20

Room	Window	Room Use	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(%)
R1/2002	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	2.83
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		38.18	37.12	1.06	2.78	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							
R11/2002	W12/2002		10.83	10.84	-0.01	-0.09							
R11/2002	W13/2002		39.03	39.04	-0.01	-0.03	417.1	411.9	411.9	0.0	2.20	2.19	0.50
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
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		38.41	37.40	1.01	2.63	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		27.84	28.22	-0.38	-1.36	164.5	153.5	153.5	0.0	0.87	0.88	-0.92
R2/2009	W2/2009		26.31	26.54	-0.23	-0.87	207.9	168.5	168.5	0.0	0.69	0.70	-0.86
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

Room	Window	Room Use	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(%)
R5/2009	W5/2009		24.61	24.57	0.04	0.16							
R5/2009	W6/2009		24.79	24.64	0.15	0.61	157.6	145.6	145.6	0.0	1.16	1.16	0.34
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		30.22	30.37	-0.15	-0.50	164.5	161.6	161.6	0.0	3.71	3.71	-0.19
R2/2010	W4/2010		28.53	28.65	-0.12	-0.42	207.9	186.1	186.1	0.0	1.62	1.63	-0.31
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		27.48	27.42	0.06	0.22							
R5/2010	W8/2010		27.61	27.43	0.18	0.65							
R5/2010	W9/2010		10.67	10.61	0.06	0.56							
R5/2010	W10/2010		10.75	10.65	0.10	0.93							
R5/2010	W11/2010		0.26	0.15	0.11	42.31	157.6	153.4	153.4	0.0	3.37	3.34	0.65
R6/2010	W12/2010		9.70	9.51	0.19	1.96							
R6/2010	W13/2010		27.03	26.96	0.07	0.26							
R6/2010	W14/2010		21.78	21.78	0.00	0.00	224.3	220.1	220.1	0.0	3.21	3.20	0.28
R1/2011	W2/2011		36.22	36.21	0.01	0.03							
R1/2011	W3/2011		33.48	33.37	0.11	0.33	164.5	161.6	161.6	0.0	3.93	3.92	0.13
R2/2011	W4/2011		32.72	32.72	0.00	0.00							
R2/2011	W5/2011		32.48	32.46	0.02	0.06	213.3	211.0	211.0	0.0	3.08	3.07	0.10
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		31.78	31.64	0.14	0.44							
R5/2011	W9/2011		31.86	31.62	0.24	0.75							
R5/2011	W10/2011		28.67	28.55	0.12	0.42							
R5/2011	W11/2011		29.84	29.71	0.13	0.44							
R5/2011	W12/2011		31.99	31.85	0.14	0.44							
R5/2011	W13/2011		31.18	31.05	0.13	0.42	157.6	155.1	155.1	0.0	4.22	4.20	0.43
R6/2011	W14/2011		25.75	25.38	0.37	1.44							
R6/2011	W15/2011		31.34	31.22	0.12	0.38							
R6/2011	W16/2011		24.47	24.47	0.00	0.00	224.3	223.6	223.6	0.0	4.46	4.44	0.31
R1/2012	W2/2012		37.42	37.41	0.01	0.03							
R1/2012	W3/2012		36.49	36.11	0.38	1.04	164.5	161.7	161.7	0.0	3.21	3.19	0.50
R2/2012	W4/2012		36.23	36.00	0.23	0.63							
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		36.07	35.74	0.33	0.91							
R5/2012	W9/2012		36.07	35.69	0.38	1.05							
R5/2012	W10/2012		35.26	35.02	0.24	0.68	157.6	155.4	155.4	0.0	4.67	4.64	0.73
R6/2012	W11/2012		35.15	34.89	0.26	0.74							
R6/2012	W12/2012		33.26	33.11	0.15	0.45							
R6/2012	W13/2012		33.27	33.05	0.22	0.66							
R6/2012	W14/2012		30.64	30.27	0.37	1.21							
R6/2012	W15/2012		35.03	34.76	0.27	0.77	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		29.16	29.38	-0.22	-0.75							
R1/2030	W2/2030		12.01	24.05	-12.04	-100.25	181.2	158.7	176.3	-11.2	0.53	0.85	-59.74

Room	Window	Room Use	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(%)
R1/2031	W1/2031		17.92	26.68	-8.76	-48.88	150.4	107.7	127.1	-18.0	0.82	1.11	-35.71
R1/2032	W1/2032		24.85	27.68	-2.83	-11.39							
R1/2032	W2/2032		23.65	24.83	-1.18	-4.99	132.2	125.7	126.2	-0.4	1.58	1.65	-4.76
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		5.81	8.75	-2.94	-50.60	117.2	43.9	83.5	-90.2	0.81	1.03	-27.50
R1/2050	W1/2050		13.09	16.27	-3.18	-24.29	117.2	83.9	89.9	-7.2	1.27	1.45	-13.76
R1/2051	W1/2051		21.34	22.68	-1.34	-6.28	117.2	102.5	110.7	-8.0	1.80	1.88	-4.27
R1/2052	W1/2052		31.04	31.76	-0.72	-2.32	117.2	114.3	114.3	0.0	2.01	2.05	-1.64
R1/2053	W1/2053		27.18	26.74	0.44	1.62	137.4	124.0	124.0	0.0	1.14	1.13	1.49
R2/2053	W2/2053		35.05	34.15	0.90	2.57	117.2	115.0	115.0	0.0	1.50	1.46	2.41
119 WARWICK ROAD													
R1/2060	W1/2060		11.00	14.22	-3.22	-29.27	83.7	58.8	58.8	0.0	1.02	1.17	-15.34
R1/2069	W1/2069		3.90	4.58	-0.68	-17.44	124.3	33.5	35.1	-4.8	0.60	0.66	-10.91
R1/2070	W1/2070		9.97	13.29	-3.32	-33.30	124.3	92.3	92.3	0.0	0.98	1.17	-19.06
R1/2071	W1/2071		19.30	20.83	-1.53	-7.93	124.3	116.0	116.0	0.0	1.60	1.69	-5.31
R1/2072	W1/2072		32.66	32.64	0.02	0.06	124.3	121.6	121.6	0.0	2.02	2.01	0.15
R1/2073	W1/2073		35.86	34.76	1.10	3.07	124.3	121.6	121.6	0.0	1.43	1.39	2.87
R2/2073	W2/2073		36.10	34.91	1.19	3.30	135.5	130.5	130.5	0.0	1.42	1.38	3.02
R1/2080	W1/2080		8.03	8.99	-0.96	-11.96	135.0	48.5	58.1	-19.8	0.43	0.47	-8.55
R1/2081	W1/2081		25.11	27.99	-2.88	-11.47	135.0	130.8	130.8	0.0	1.16	1.24	-6.44
R1/2082	W1/2082		14.82	15.88	-1.06	-7.15							
R1/2082	W2/2082		30.39	29.91	0.48	1.58	135.6	126.0	126.0	0.0	1.52	1.50	1.12
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
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

Room	Window	Room Use	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(%)
R3/2022	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		36.15	35.23	0.92	2.54	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		12.77	12.86	-0.09	-0.70	248.6	151.9	156.0	-2.7	0.98	0.98	-0.61
R1/2091	W1/2091		17.40	17.52	-0.12	-0.69							
R1/2091	W2/2091		16.29	16.56	-0.27	-1.66							
R1/2091	W3/2091		16.49	16.84	-0.35	-2.12							
R1/2091	W4/2091		16.88	17.29	-0.41	-2.43	248.6	211.6	229.7	-8.5	1.74	1.77	-1.32
R1/2092	W1/2092		24.96	24.91	0.05	0.20							
R1/2092	W2/2092		24.48	24.71	-0.23	-0.94	300.5	283.9	283.9	0.0	1.79	1.80	-0.61
R1/2093	W1/2093		29.80	29.78	0.02	0.07	300.5	275.2	275.2	0.0	1.26	1.27	-0.08
R1/2094	W1/2094		35.38	35.23	0.15	0.42	300.5	285.7	285.7	0.0	1.41	1.41	0.21
69 PHILBEACH GARDENS													
R1/2100	W1/2100		10.23	10.98	-0.75	-7.33	131.0	79.2	79.2	0.0	0.97	1.01	-4.44
R2/2100	W2/2100		14.37	15.41	-1.04	-7.24							
R2/2100	W3/2100		13.67	14.41	-0.74	-5.41	183.6	177.9	178.7	-0.4	1.71	1.78	-4.22
R1/2101	W1/2101		19.31	20.13	-0.82	-4.25							
R1/2101	W2/2101		20.34	21.40	-1.06	-5.21	155.9	146.5	146.5	0.0	2.05	2.12	-3.37
R2/2101	W3/2101		23.43	24.53	-1.10	-4.69							
R2/2101	W4/2101		24.01	25.26	-1.25	-5.21	158.7	156.1	156.1	0.0	2.47	2.56	-3.73
R1/2102	W1/2102		21.82	22.21	-0.39	-1.79	112.7	101.5	101.5	0.0	1.34	1.36	-1.64
R2/2102	W2/2102		27.34	27.82	-0.48	-1.76							
R2/2102	W3/2102		28.64	29.25	-0.61	-2.13	202.2	199.3	199.3	0.0	2.12	2.16	-1.84
R1/2103	W1/2103		25.11	25.17	-0.06	-0.24	112.7	107.7	107.7	0.0	1.10	1.11	-0.82
R2/2103	W2/2103		31.26	31.35	-0.09	-0.29							
R2/2103	W3/2103		32.44	32.60	-0.16	-0.49	202.2	199.5	199.5	0.0	1.74	1.76	-0.92
R1/2104	W1/2104		29.34	29.21	0.13	0.44	112.7	109.8	109.8	0.0	1.23	1.23	-0.33
R2/2104	W2/2104		35.46	35.32	0.14	0.39							
R2/2104	W3/2104		36.08	35.95	0.13	0.36	202.2	198.6	198.6	0.0	1.95	1.95	-0.21
68 PHILBEACH GARDENS													
R1/2110	W1/2110		15.96	17.94	-1.98	-12.41	95.7	88.2	92.2	-4.5	0.92	1.00	-8.12
R2/2110	W2/2110		11.92	14.16	-2.24	-18.79							
R2/2110	W3/2110		16.54	18.55	-2.01	-12.15							
R2/2110	W4/2110		16.22	18.40	-2.18	-13.44	198.1	183.5	187.5	-2.2	1.41	1.54	-9.25
R1/2111	W2/2111		25.56	27.57	-2.01	-7.86							
R1/2111	W3/2111		25.71	28.00	-2.29	-8.91	198.1	172.9	184.4	-6.7	2.17	2.31	-6.40
R2/2111	W4/2111		24.46	26.02	-1.56	-6.38							
R2/2111	W5/2111		54.68	55.63	-0.95	-1.74	95.7	95.0	95.0	0.0	7.23	7.44	-2.86
R1/2112	W1/2112		29.80	30.56	-0.76	-2.55							
R1/2112	W2/2112		30.63	31.46	-0.83	-2.71	150.6	147.6	147.6	0.0	1.51	1.55	-2.51
R2/2112	W3/2112		30.29	31.31	-1.02	-3.37							
R2/2112	W4/2112		28.05	29.29	-1.24	-4.42							
R2/2112	W5/2112		27.94	29.25	-1.31	-4.69							
R2/2112	W6/2112		23.14	24.04	-0.90	-3.89	165.5	162.0	162.0	0.0	1.87	1.93	-3.10
R1/2113	W1/2113		33.34	33.55	-0.21	-0.63							
R1/2113	W2/2113		33.68	33.96	-0.28	-0.83	115.3	111.9	111.9	0.0	1.68	1.70	-1.19
R2/2113	W3/2113		33.63	34.01	-0.38	-1.13							

Room	Window	Room Use	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(%)
R2/2113	W4/2113		33.75	34.17	-0.42	-1.24	165.5	161.3	161.3	0.0	1.95	1.98	-1.49
67 PHILBEACH GARDENS													
R1/2120	W1/2120		10.51	12.98	-2.47	-23.50	103.6	75.5	98.2	-30.1	0.97	1.11	-14.91
R2/2120	W2/2120		12.25	15.83	-3.58	-29.22							
R2/2120	W3/2120		19.45	22.70	-3.25	-16.71							
R2/2120	W4/2120		17.31	20.62	-3.31	-19.12	204.4	159.6	194.6	-21.9	1.71	1.92	-12.11
R1/2121	W1/2121		25.29	28.15	-2.86	-11.31							
R1/2121	W2/2121		24.10	27.25	-3.15	-13.07							
R1/2121	W3/2121		13.66	16.60	-2.94	-21.52	103.6	84.7	102.1	-20.5	1.92	2.10	-9.42
R2/2121	W4/2121		25.30	28.78	-3.48	-13.75	204.4	197.5	198.6	-0.6	3.03	3.33	-9.87
R1/2122	W1/2122		30.82	32.16	-1.34	-4.35	117.7	113.6	113.6	0.0	1.44	1.50	-3.95
R2/2122	W2/2122		29.29	31.03	-1.74	-5.94							
R2/2122	W3/2122		24.94	26.38	-1.44	-5.77							
R2/2122	W4/2122		30.44	32.24	-1.80	-5.91	205.3	202.3	202.3	0.0	1.70	1.78	-4.83
R1/2123	W1/2123		33.96	34.45	-0.49	-1.44	117.7	114.1	114.1	0.0	1.56	1.59	-1.79
R2/2123	W2/2123		33.83	34.53	-0.70	-2.07							
R2/2123	W3/2123		33.80	34.55	-0.75	-2.22	205.3	202.3	202.3	0.0	2.14	2.19	-2.25
R1/2124	W1/2124		37.11	36.89	0.22	0.59	97.1	95.3	95.2	0.1	1.55	1.54	0.52
R2/2124	W2/2124		36.98	36.84	0.14	0.38							
R2/2124	W3/2124		36.40	36.34	0.06	0.16	183.4	180.6	180.6	0.0	1.98	1.98	0.25
66 PHILBEACH GARDENS													
R1/2130	W1/2130		11.94	13.22	-1.28	-10.72	119.2	73.5	91.4	-24.2	0.99	1.05	-6.68
R2/2130	W2/2130		14.03	17.14	-3.11	-22.17							
R2/2130	W3/2130		19.86	22.69	-2.83	-14.25							
R2/2130	W4/2130		17.35	19.80	-2.45	-14.12	202.4	141.2	195.7	-38.6	1.73	1.91	-10.12
R1/2131	W1/2131		25.86	29.29	-3.43	-13.26							
R1/2131	W2/2131		22.89	26.65	-3.76	-16.43							
R1/2131	W3/2131		25.97	29.42	-3.45	-13.28	119.2	75.9	105.9	-39.5	0.56	0.70	-25.59
R2/2131	W4/2131		22.18	25.60	-3.42	-15.42							
R2/2131	W5/2131		25.44	29.02	-3.58	-14.07	202.4	197.2	197.8	-0.4	3.50	3.86	-10.31
R1/2132	W1/2132		30.49	32.35	-1.86	-6.10	116.7	113.7	114.1	-0.4	1.69	1.78	-5.34
R2/2132	W2/2132		28.23	30.32	-2.09	-7.40							
R2/2132	W3/2132		28.11	30.27	-2.16	-7.68							
R2/2132	W4/2132		23.62	25.34	-1.72	-7.28							
R2/2132	W5/2132		30.48	32.53	-2.05	-6.73	211.3	206.7	206.7	0.0	1.74	1.84	-5.79
R1/2133	W1/2133		33.82	34.57	-0.75	-2.22	116.7	113.6	113.6	0.0	1.65	1.69	-2.49
R2/2133	W2/2133		32.44	33.30	-0.86	-2.65							
R2/2133	W3/2133		33.88	34.71	-0.83	-2.45	211.3	208.1	208.1	0.0	2.33	2.39	-2.49
R1/2134	W1/2134		37.16	36.94	0.22	0.59							
R1/2134	W4/2134		99.72	99.54	0.18	0.18	103.9	103.9	103.9	0.0	8.62	8.61	0.02
R2/2134	W2/2134		35.18	35.06	0.12	0.34							
R2/2134	W3/2134		37.20	36.96	0.24	0.65	211.3	206.0	206.0	0.0	1.76	1.76	0.00
65 PHILBEACH GARDENS													
R1/2140	W1/2140		9.44	10.69	-1.25	-13.24							
R1/2140	W2/2140		8.14	10.96	-2.82	-34.64	121.6	80.4	93.8	-16.7	0.73	0.84	-15.17
R2/2140	W3/2140		19.61	22.45	-2.84	-14.48							
R2/2140	W4/2140		18.08	20.45	-2.37	-13.11							
R2/2140	W5/2140		19.06	21.52	-2.46	-12.91							
R2/2140	W6/2140		18.46	20.77	-2.31	-12.51							
R2/2140	W7/2140		16.82	18.91	-2.09	-12.43	202.4	116.7	195.5	-67.5	1.82	1.98	-9.03
R3/2140	W8/2140		15.37	17.42	-2.05	-13.34	7.9	3.6	3.6	0.0	0.08	0.12	-45.00
R2/2141	W4/2141		26.14	29.79	-3.65	-13.96							
R2/2141	W5/2141		24.73	28.60	-3.87	-15.65							
R2/2141	W6/2141		24.77	28.74	-3.97	-16.03	202.4	197.5	197.5	0.0	3.07	3.40	-10.78
R1/2142	W1/2142		29.42	31.53	-2.11	-7.17							
R1/2142	W2/2142		30.87	32.96	-2.09	-6.77	144.3	141.0	141.0	0.0	2.03	2.15	-5.46
R2/2142	W3/2142		30.75	32.95	-2.20	-7.15							
R2/2142	W4/2142		30.78	32.99	-2.21	-7.18	190.6	188.1	188.1	0.0	2.50	2.66	-6.32
R1/2143	W1/2143		32.62	33.46	-0.84	-2.58	127.9	122.8	122.8	0.0	1.74	1.78	-2.29

Room	Window	Room Use	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(%)
R2/2143	W2/2143		34.17	34.99	-0.82	-2.40							
R2/2143	W3/2143		34.21	35.02	-0.81	-2.37	190.6	187.2	187.2	0.0	2.34	2.40	-2.74
64 PHILBEACH GARDENS													
R1/2150	W1/2150		19.61	23.85	-4.24	-21.62							
R1/2150	W2/2150		17.48	20.92	-3.44	-19.68							
R1/2150	W3/2150		15.52	19.80	-4.28	-27.58	205.2	163.8	196.9	-20.2	2.13	2.45	-15.06
R1/2151	W1/2151		25.21	29.61	-4.40	-17.45							
R1/2151	W2/2151		23.34	27.82	-4.48	-19.19							
R1/2151	W3/2151		23.73	26.57	-2.84	-11.97	121.1	104.5	120.1	-14.9	1.38	1.61	-16.50
R2/2151	W5/2151		24.42	28.90	-4.48	-18.35							
R2/2151	W6/2151		21.87	26.17	-4.30	-19.66	205.2	198.0	198.0	0.0	2.28	2.57	-12.69
R1/2152	W1/2152		30.95	33.30	-2.35	-7.59							
R1/2152	W2/2152		31.03	33.36	-2.33	-7.51	149.2	145.8	145.8	0.0	1.77	1.88	-6.56
R2/2152	W3/2152		30.99	33.45	-2.46	-7.94							
R2/2152	W4/2152		31.04	33.64	-2.60	-8.38	190.1	187.7	187.7	0.0	2.42	2.58	-6.79
R1/2153	W1/2153		34.40	35.21	-0.81	-2.35							
R1/2153	W2/2153		34.63	35.32	-0.69	-1.99	132.2	128.8	128.8	0.0	1.75	1.80	-2.51
R2/2153	W3/2153		34.45	35.31	-0.86	-2.50							
R2/2153	W4/2153		34.46	35.38	-0.92	-2.67	190.1	187.8	187.8	0.0	2.22	2.28	-2.70
63 PHILBEACH GARDENS													
R2/2160	W1/2160		8.78	14.81	-6.03	-68.68							
R2/2160	W2/2160		10.34	16.18	-5.84	-56.48							
R2/2160	W3/2160		13.51	18.03	-4.52	-33.46	195.8	114.3	188.5	-65.0	0.78	0.97	-24.77
R1/2161	W1/2161		24.74	30.80	-6.06	-24.49	157.8	102.3	152.9	-49.5	0.90	1.07	-18.86
R2/2161	W2/2161		20.58	25.95	-5.37	-26.09							
R2/2161	W3/2161		22.30	28.08	-5.78	-25.92							
R2/2161	W4/2161		22.17	28.08	-5.91	-26.66							
R2/2161	W5/2161		22.70	27.96	-5.26	-23.17							
R2/2161	W6/2161		20.01	25.51	-5.50	-27.49	195.8	195.1	195.1	0.0	2.86	3.37	-17.53
R1/2162	W1/2162		29.31	31.84	-2.53	-8.63							
R1/2162	W2/2162		28.82	30.96	-2.14	-7.43							
R1/2162	W3/2162		29.20	31.98	-2.78	-9.52	154.9	152.6	152.6	0.0	2.31	2.46	-6.41
R2/2162	W4/2162		31.30	33.99	-2.69	-8.59							
R2/2162	W5/2162		29.54	32.44	-2.90	-9.82							
R2/2162	W6/2162		29.53	32.53	-3.00	-10.16							
R2/2162	W7/2162		29.31	31.66	-2.35	-8.02							
R2/2162	W8/2162		31.28	34.17	-2.89	-9.24	191.8	190.7	190.7	0.0	3.43	3.68	-7.23
R1/2163	W1/2163		35.17	35.58	-0.41	-1.17							
R1/2163	W2/2163		35.54	35.88	-0.34	-0.96	154.9	151.2	151.2	0.0	2.11	2.14	-1.56
R2/2163	W3/2163		35.28	35.81	-0.53	-1.50							
R2/2163	W4/2163		35.28	35.85	-0.57	-1.62	191.8	189.7	189.7	0.0	2.93	2.97	-1.61
R1/2164	W1/2164		37.70	36.72	0.98	2.60							
R1/2164	W5/2164		97.81	97.56	0.25	0.26	154.9	153.7	153.7	0.0	1.88	1.86	1.06
R2/2164	W3/2164		37.86	36.85	1.01	2.67							
R2/2164	W4/2164		37.82	36.75	1.07	2.83	191.8	189.8	189.8	0.0	2.00	1.96	1.90
62 PHILBEACH GARDENS													
R1/2170	W1/2170		5.23	11.69	-6.46	-123.52							
R1/2170	W2/2170		4.96	11.23	-6.27	-126.41							
R1/2170	W3/2170		7.60	13.20	-5.60	-73.68	205.6	84.2	174.7	-107.5	0.49	0.75	-53.89
R1/2171	W1/2171		22.39	28.50	-6.11	-27.29	148.0	140.7	141.1	-0.4	1.75	2.08	-18.99
R2/2171	W2/2171		25.08	31.49	-6.41	-25.56							
R2/2171	W3/2171		23.64	30.24	-6.60	-27.92							
R2/2171	W4/2171		23.50	30.28	-6.78	-28.85							
R2/2171	W5/2171		24.17	30.18	-6.01	-24.87							
R2/2171	W6/2171		25.03	31.69	-6.66	-26.61	205.6	204.2	204.2	0.0	2.86	3.41	-19.26
R1/2172	W1/2172		31.23	34.20	-2.97	-9.51	121.8	119.2	119.2	0.0	2.08	2.24	-7.71
R2/2172	W2/2172		31.18	34.26	-3.08	-9.88							
R2/2172	W3/2172		29.38	32.53	-3.15	-10.72							
R2/2172	W4/2172		29.39	32.69	-3.30	-11.23							
R2/2172	W5/2172		29.06	31.63	-2.57	-8.84							
R2/2172	W6/2172		31.15	34.25	-3.10	-9.95	217.2	215.0	215.0	0.0	3.13	3.39	-8.18
R1/2173	W1/2173		35.22	35.81	-0.59	-1.68	121.8	119.2	119.2	0.0	2.01	2.05	-1.69

Room	Window	Room Use	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(%)
R2/2173	W2/2173		35.51	35.91	-0.40	-1.13							
R2/2173	W3/2173		35.23	35.79	-0.56	-1.59							
R2/2173	W4/2173		35.23	35.77	-0.54	-1.53	217.2	214.2	214.2	0.0	3.00	3.05	-1.80
R1/2174	W1/2174		37.87	36.69	1.18	3.12	121.8	118.6	118.6	0.0	1.43	1.39	2.31
R2/2174	W2/2174		37.97	36.76	1.21	3.19							
R2/2174	W3/2174		38.00	36.72	1.28	3.37							
R2/2174	W4/2174		37.95	36.61	1.34	3.53	217.2	213.7	213.7	0.0	2.20	2.15	2.46
61 PHILBEACH GARDENS													
R1/2180	W1/2180		17.74	22.49	-4.75	-26.78	138.6	76.1	133.7	-75.7	0.82	0.98	-19.54
R2/2180	W2/2180		14.69	17.48	-2.79	-18.99							
R2/2180	W3/2180		7.02	7.54	-0.52	-7.41							
R2/2180	W4/2180		6.83	7.06	-0.23	-3.37							
R2/2180	W5/2180		2.07	3.49	-1.42	-68.60							
R2/2180	W6/2180		9.05	9.05	0.00	0.00	211.1	121.4	209.2	-72.2	1.15	1.24	-7.54
R1/2181	W1/2181		25.29	31.87	-6.58	-26.02	138.6	135.3	135.3	0.0	1.97	2.34	-19.13
R2/2181	W2/2181		25.28	31.83	-6.55	-25.91							
R2/2181	W3/2181		23.46	30.16	-6.70	-28.56							
R2/2181	W4/2181		23.62	30.42	-6.80	-28.79							
R2/2181	W5/2181		24.13	30.07	-5.94	-24.62							
R2/2181	W6/2181		24.31	30.87	-6.56	-26.98	211.1	209.1	209.1	0.0	2.80	3.34	-19.64
R1/2182	W1/2182		30.77	33.82	-3.05	-9.91	117.6	113.5	113.5	0.0	2.12	2.29	-7.88
R2/2182	W2/2182		22.41	25.16	-2.75	-12.27	226.5	198.7	198.7	0.0	0.85	0.92	-8.48
R3/2182	W3/2182		17.45	18.66	-1.21	-6.93							
R3/2182	W4/2182		19.99	21.47	-1.48	-7.40							
R3/2182	W5/2182		29.48	33.28	-3.80	-12.89							
R3/2182	W6/2182		65.38	66.85	-1.47	-2.25	68.2	67.6	67.6	0.0	22.76	23.67	-3.99
R1/2183	W1/2183		35.23	35.56	-0.33	-0.94	117.6	113.5	113.5	0.0	2.07	2.09	-1.11
R2/2183	W2/2183		35.53	35.58	-0.05	-0.14							
R2/2183	W3/2183		35.26	35.44	-0.18	-0.51							
R2/2183	W4/2183		35.27	35.40	-0.13	-0.37	226.5	223.5	223.5	0.0	3.04	3.06	-0.76
R1/2184	W1/2184		37.98	36.38	1.60	4.21	117.6	113.2	113.2	0.0	1.52	1.47	3.49
R2/2184	W2/2184		38.07	36.39	1.68	4.41							
R2/2184	W3/2184		38.08	36.33	1.75	4.60							
R2/2184	W4/2184		38.05	36.22	1.83	4.81	226.5	223.2	223.2	0.0	2.30	2.21	3.66
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	62.0	62.7	-1.3	0.47	0.47	0.00
R1/2191	W1/2191		21.20	27.82	-6.62	-31.23	155.0	109.2	151.0	-38.2	1.42	1.76	-24.05
R2/2191	W2/2191		23.50	29.86	-6.36	-27.06							
R2/2191	W3/2191		23.63	30.17	-6.54	-27.68							
R2/2191	W4/2191		23.40	30.00	-6.60	-28.21							
R2/2191	W5/2191		23.93	29.64	-5.71	-23.86							
R2/2191	W6/2191		25.21	31.55	-6.34	-25.15	196.9	196.0	196.0	0.0	2.89	3.43	-18.89
R1/2192	W1/2192		30.22	33.72	-3.50	-11.58							
R1/2192	W2/2192		30.01	33.60	-3.59	-11.96	153.9	88.5	88.5	0.0	2.17	2.39	-10.24
R2/2192	W3/2192		18.40	18.95	-0.55	-2.99							
R2/2192	W4/2192		20.43	21.96	-1.53	-7.49							
R2/2192	W5/2192		18.47	20.11	-1.64	-8.88							
R2/2192	W6/2192		26.17	27.57	-1.40	-5.35							
R2/2192	W7/2192		22.88	25.07	-2.19	-9.57	193.4	192.2	192.2	0.0	2.99	3.13	-4.54
R1/2193	W1/2193		35.27	35.20	0.07	0.20	100.0	98.6	98.6	0.0	2.44	2.44	-0.08
R2/2193	W2/2193		35.57	35.23	0.34	0.96							
R2/2193	W3/2193		34.16	33.93	0.23	0.67							
R2/2193	W4/2193		35.26	35.00	0.26	0.74	245.4	240.5	240.5	0.0	3.08	3.07	0.45
R1/2194	W1/2194		38.07	36.05	2.02	5.31							
R1/2194	W5/2194		98.63	98.31	0.32	0.32	100.0	100.0	100.0	0.0	2.27	2.19	3.13
R2/2194	W2/2194		38.13	36.04	2.09	5.48							
R2/2194	W3/2194		38.14	35.98	2.16	5.66							
R2/2194	W4/2194		38.16	35.91	2.25	5.90	245.4	242.6	242.6	0.0	2.09	1.99	4.78

Room	Window	Room Use	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(%)
59 PHILBEACH GARDENS													
R1/2200	W1/2200		9.96	12.10	-2.14	-21.49							
R1/2200	W2/2200		17.71	22.31	-4.60	-25.97							
R1/2200	W3/2200		11.23	12.21	-0.98	-8.73	145.0	114.4	137.7	-20.4	0.84	0.96	-13.15
R1/2201	W1/2201		19.37	23.99	-4.62	-23.85							
R1/2201	W2/2201		22.43	28.22	-5.79	-25.81							
R1/2201	W3/2201		21.92	27.88	-5.96	-27.19							
R1/2201	W4/2201		16.22	21.56	-5.34	-32.92							
R1/2201	W5/2201		25.02	30.84	-5.82	-23.26	145.0	103.4	143.2	-38.5	1.19	1.41	-18.52
R1/2202	W1/2202		27.04	30.25	-3.21	-11.87							
R1/2202	W2/2202		28.82	32.51	-3.69	-12.80							
R1/2202	W3/2202		29.05	32.70	-3.65	-12.56							
R1/2202	W4/2202		15.08	15.13	-0.05	-0.33	145.0	144.4	144.4	0.0	2.69	2.93	-8.91
R1/2203	W1/2203		32.87	34.11	-1.24	-3.77	145.0	141.2	141.2	0.0	1.30	1.34	-3.31
R1/2210	W1/2210		9.91	12.44	-2.53	-25.53	148.1	121.3	125.5	-3.5	1.22	1.38	-13.22
R1/2211	W1/2211		17.51	19.97	-2.46	-14.05							
R1/2211	W2/2211		19.13	22.81	-3.68	-19.24	148.1	142.4	142.4	0.0	2.13	2.34	-9.47
R1/2212	W1/2212		21.76	22.34	-0.58	-2.67							
R1/2212	W2/2212		23.19	24.81	-1.62	-6.99	148.1	142.1	142.1	0.0	2.25	2.30	-2.22
R1/2213	W1/2213		32.22	31.50	0.72	2.23	140.9	131.4	131.4	0.0	1.57	1.54	1.98
R2/2213	W2/2213		34.46	33.73	0.73	2.12							
R2/2213	W3/2213		30.61	30.14	0.47	1.54	148.1	143.1	143.1	0.0	2.26	2.22	1.73
R1/2214	W1/2214		35.93	33.46	2.47	6.87							
R1/2214	W4/2214		99.45	99.14	0.31	0.31	108.8	108.8	108.8	0.0	5.33	5.24	1.76
R2/2214	W2/2214		37.65	35.07	2.58	6.85							
R2/2214	W3/2214		35.78	33.27	2.51	7.02	148.1	143.5	143.5	0.0	1.86	1.75	5.96
58 PHILBEACH GARDENS													
R1/2220	W1/2220		13.47	17.39	-3.92	-29.10	136.7	108.8	113.5	-4.3	1.17	1.36	-16.27
R1/2221	W1/2221		17.71	21.64	-3.93	-22.19	136.7	131.0	131.0	0.0	2.72	3.08	-13.26
R1/2222	W1/2222		21.56	23.50	-1.94	-9.00	136.7	133.8	133.8	0.0	3.06	3.23	-5.73
R1/2223	W1/2223		27.20	26.12	1.08	3.97							
R1/2223	W2/2223		34.38	33.48	0.90	2.62	136.7	135.0	135.0	0.0	2.37	2.31	2.82
R2/2223	W3/2223		34.88	33.79	1.09	3.13	139.7	134.3	134.3	0.0	1.64	1.59	2.87
R1/2224	W1/2224		33.11	30.38	2.73	8.25							
R1/2224	W2/2224		37.47	34.77	2.70	7.21	136.7	133.3	133.3	0.0	2.08	1.94	6.79
R2/2224	W3/2224		37.52	34.76	2.76	7.36	139.7	133.2	133.2	0.0	1.35	1.26	6.88
R1/2230	W1/2230		22.89	28.89	-6.00	-26.21							
R1/2230	W2/2230		22.90	28.72	-5.82	-25.41							
R1/2230	W3/2230		21.21	26.87	-5.66	-26.69	143.8	96.0	124.1	-29.3	0.54	0.71	-30.94
R1/2231	W1/2231		25.92	30.58	-4.66	-17.98							
R1/2231	W2/2231		26.07	30.39	-4.32	-16.57	143.8	106.7	131.8	-23.5	0.39	0.45	-16.58
R1/2232	W1/2232		29.10	32.06	-2.96	-10.17							
R1/2232	W2/2232		29.10	31.97	-2.87	-9.86							
R1/2232	W3/2232		29.10	31.89	-2.79	-9.59	143.8	142.6	142.6	0.0	1.97	2.11	-7.22
R1/2233	W1/2233		32.66	33.30	-0.64	-1.96	143.8	141.4	141.4	0.0	1.67	1.69	-1.44
57 PHILBEACH GARDENS													
R1/2240	W1/2240		3.21	4.99	-1.78	-55.45							
R1/2240	W2/2240		22.74	27.35	-4.61	-20.27	150.5	100.0	119.2	-19.2	0.24	0.31	-31.36
R1/2241	W1/2241		26.24	30.24	-4.00	-15.24							
R1/2241	W2/2241		25.51	29.46	-3.95	-15.48	150.5	118.3	137.4	-16.2	0.48	0.55	-15.79
R1/2242	W1/2242		29.01	31.64	-2.63	-9.07							
R1/2242	W2/2242		29.00	31.55	-2.55	-8.79							
R1/2242	W3/2242		28.96	31.41	-2.45	-8.46	150.5	149.4	149.4	0.0	2.39	2.53	-6.16
R1/2243	W1/2243		32.53	32.99	-0.46	-1.41	150.5	147.8	147.8	0.0	1.60	1.62	-1.00
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		17.87	19.20	-1.33	-7.44	156.6	131.3	131.3	0.0	1.62	1.69	-4.32

Room	Window	Room Use	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(%)
R1/2290	W2/2290		36.96	18.47	18.49	50.03	259.2	248.4	193.4	22.1	1.81	1.11	38.73
R1/2291	W1/2291		37.69	21.84	15.85	42.05							
R1/2291	W2/2291		37.64	23.41	14.23	37.81	259.2	254.5	254.4	0.0	2.98	1.98	33.53
R1/2292	W1/2292		38.05	25.27	12.78	33.59							
R1/2292	W2/2292		38.04	26.99	11.05	29.05	259.2	254.4	254.4	0.0	3.08	2.33	24.24
R1/2293	W1/2293		37.85	29.16	8.69	22.96							
R1/2293	W2/2293		37.83	29.34	8.49	22.44	259.2	250.7	250.5	0.1	1.60	1.28	19.80
R1/2300	W1/2300		36.85	20.07	16.78	45.54							
R1/2300	W2/2300		37.31	22.47	14.84	39.77	121.4	113.8	113.0	0.7	3.55	2.37	33.24
R1/2301	W1/2301		37.91	26.58	11.33	29.89	121.4	120.0	120.0	0.0	3.94	2.97	24.60
R1/2302	W1/2302		38.15	29.60	8.55	22.41	121.4	120.8	120.8	0.0	4.38	3.54	19.08
R1/2310	W1/2310		12.43	8.42	4.01	32.26							
R1/2310	W2/2310		12.56	8.27	4.29	34.16	54.9	44.7	44.7	0.0	0.84	0.64	24.35
R1/2311	W1/2311		13.10	9.12	3.98	30.38							
R1/2311	W2/2311		13.24	9.35	3.89	29.38	54.9	47.7	47.7	0.0	1.36	1.08	20.19
R1/2312	W1/2312		13.95	10.25	3.70	26.52							
R1/2312	W2/2312		35.48	33.38	2.10	5.92	54.9	54.3	54.3	0.0	3.39	3.07	9.63
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	68.5	42.8	37.5	0.74	0.43	41.68
R1/2321	W1/2321		37.50	24.95	12.55	33.47							
R1/2321	W2/2321		37.51	25.53	11.98	31.94	174.7	158.5	158.5	0.0	1.36	1.06	21.61
R2/2321	W3/2321		34.96	24.27	10.69	30.58							
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	119.1	112.0	6.0	1.93	1.42	26.37
R1/2322	W1/2322		37.98	27.91	10.07	26.51							
R1/2322	W2/2322		37.97	28.14	9.83	25.89	174.7	170.5	170.5	0.0	3.47	2.74	21.13
R2/2322	W3/2322		35.77	26.70	9.07	25.36							
R2/2322	W4/2322		14.42	10.95	3.47	24.06							
R2/2322	W5/2322		11.21	8.50	2.71	24.17	132.6	120.6	120.6	0.0	2.31	1.93	16.44
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		38.21	29.52	8.69	22.74	174.7	151.5	150.7	0.5	1.19	1.05	11.63
R2/2323	W4/2323		15.01	12.32	2.69	17.92							
R2/2323	W5/2323		12.50	9.84	2.66	21.28	132.6	87.2	87.2	0.0	1.23	1.11	9.62
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R1/2359	W1/2359		14.67	15.26	-0.59	-4.02							
R1/2359	W2/2359		9.17	10.40	-1.23	-13.41	145.7	61.7	56.3	8.8	0.48	0.51	-5.64
R1/2360	W1/2360		24.32	24.41	-0.09	-0.37							
R1/2360	W2/2360		23.25	23.46	-0.21	-0.90							
R1/2360	W3/2360		24.51	24.89	-0.38	-1.55							
R1/2360	W4/2360		11.42	11.74	-0.32	-2.80	145.7	142.0	142.7	-0.5	1.51	1.51	0.13
R1/2361	W1/2361		27.32	26.61	0.71	2.60							
R1/2361	W2/2361		27.52	26.91	0.61	2.22							
R1/2361	W3/2361		27.57	27.15	0.42	1.52	145.7	141.7	143.7	-1.4	2.29	2.25	1.57
R1/2362	W1/2362		30.95	28.79	2.16	6.98	145.7	140.5	137.3	2.3	1.09	1.03	5.49
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		12.76	13.99	-1.23	-9.64							
R1/2369	W3/2369		10.34	10.68	-0.34	-3.29							
R1/2369	W4/2369		10.73	11.04	-0.31	-2.89							
R1/2369	W5/2369		14.93	16.49	-1.56	-10.45	154.4	125.6	146.3	-16.5	1.64	1.74	-5.91
R1/2370	W1/2370		17.88	18.75	-0.87	-4.87	154.4	135.8	135.8	0.0	1.65	1.71	-3.58
R1/2371	W1/2371		22.28	21.78	0.50	2.24	154.4	143.6	143.6	0.0	1.83	1.81	1.37
R1/2372	W1/2372		33.38	29.99	3.39	10.16	140.0	134.5	134.5	0.0	1.31	1.20	8.10
R2/2372	W2/2372		33.61	30.41	3.20	9.52	154.4	149.8	149.8	0.0	1.55	1.43	7.68
R1/2373	W1/2373		36.03	31.46	4.57	12.68							
R1/2373	W7/2373		86.62	86.26	0.36	0.42	172.5	170.4	170.4	0.0	2.76	2.66	3.73
R2/2373	W2/2373		36.59	31.83	4.76	13.01	154.4	148.7	148.7	0.0	1.09	0.97	10.97
48 Philbeach Gardens													

Room	Window	Room Use	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(%)
R2/2369	W2/2369		12.41	14.33	-1.92	-15.47	158.6	114.8	142.6	-24.2	1.13	1.23	-8.97
R2/2370	W2/2370		17.23	17.82	-0.59	-3.42	158.6	136.1	136.2	-0.1	1.60	1.63	-1.88
R2/2371	W2/2371		21.33	21.14	0.19	0.89	158.6	144.1	144.1	0.0	1.76	1.75	0.74
R3/2372	W3/2372		32.11	29.70	2.41	7.51	158.6	154.3	154.3	0.0	1.62	1.52	6.22
R4/2372	W4/2372		34.15	30.91	3.24	9.49	136.4	130.0	130.0	0.0	1.31	1.21	7.50
R3/2373	W3/2373		37.13	32.12	5.01	13.49	130.9	125.6	124.8	0.6	1.22	1.08	11.46
R4/2373	W4/2373		37.37	32.25	5.12	13.70	41.3	39.0	39.0	0.0	0.57	0.49	12.72
R5/2373	W5/2373		37.09	32.00	5.09	13.72							
R5/2373	W6/2373		84.18	83.85	0.33	0.39	125.6	123.0	123.0	0.0	4.21	4.07	3.32
R2/2379	W3/2379		8.57	8.84	-0.27	-3.15	129.9	48.6	50.5	-3.9	0.47	0.47	0.00
R1/2380	W1/2380		23.61	25.69	-2.08	-8.81	144.2	118.9	144.0	-21.0	4.27	4.51	-5.72
R1/2381	W1/2381		27.64	28.46	-0.82	-2.97							
R1/2381	W2/2381		27.59	28.53	-0.94	-3.41	144.2	109.3	139.0	-27.2	1.56	1.61	-3.21
R1/2382	W1/2382		31.62	30.36	1.26	3.98	144.2	140.3	136.8	2.5	1.10	1.06	3.19
47 Philbeach Gardens													
R1/2379	W1/2379		15.11	17.39	-2.28	-15.09							
R1/2379	W2/2379		8.71	9.09	-0.38	-4.36	142.4	103.2	111.3	-7.8	1.37	1.47	-6.92
R2/2380	W2/2380		23.05	25.56	-2.51	-10.89							
R2/2380	W3/2380		22.28	24.73	-2.45	-11.00							
R2/2380	W4/2380		23.86	26.14	-2.28	-9.56	142.4	86.8	116.2	-33.8	1.23	1.34	-8.62
R2/2381	W4/2381		27.58	28.64	-1.06	-3.84							
R2/2381	W5/2381		27.55	28.68	-1.13	-4.10							
R2/2381	W6/2381		27.50	28.68	-1.18	-4.29	142.4	112.5	140.3	-24.7	1.79	1.87	-4.36
R2/2382	W2/2382		31.62	30.50	1.12	3.54	142.4	130.0	128.9	0.8	1.14	1.11	2.81
R1/2389	W1/2389		12.35	13.89	-1.54	-12.47	154.9	60.3	81.9	-35.7	1.14	1.22	-7.18
R1/2390	W1/2390		16.42	17.72	-1.30	-7.92	154.9	134.5	135.0	-0.4	1.56	1.63	-4.69
R1/2391	W1/2391		21.44	21.17	0.27	1.26	154.9	143.6	143.6	0.0	1.75	1.72	1.26
R1/2392	W1/2392		34.34	30.95	3.39	9.87	136.1	129.6	129.6	0.0	1.44	1.33	8.05
R2/2392	W2/2392		34.51	31.32	3.19	9.24	154.9	150.1	150.1	0.0	1.73	1.60	7.63
R1/2393	W1/2393		37.10	31.83	5.27	14.20							
R1/2393	W7/2393		88.72	88.07	0.65	0.73	204.0	204.0	204.0	0.0	1.98	1.89	4.79
R2/2393	W2/2393		37.68	32.34	5.34	14.17	154.9	148.3	147.8	0.3	0.99	0.87	12.49
46 Philbeach Gardens													
R2/2389	W2/2389		13.05	14.57	-1.52	-11.65							
R2/2389	W3/2389		11.52	13.04	-1.52	-13.19	151.6	66.1	83.5	-26.3	1.13	1.22	-8.26
R2/2390	W2/2390		16.14	17.61	-1.47	-9.11	151.6	126.3	127.0	-0.6	1.57	1.65	-5.22
R2/2391	W2/2391		20.83	21.22	-0.39	-1.87	151.6	135.7	135.7	0.0	1.74	1.76	-0.86
R3/2392	W3/2392		34.36	31.20	3.16	9.20	151.6	145.0	145.0	0.0	1.76	1.62	7.79
R4/2392	W4/2392		29.95	27.54	2.41	8.05	134.2	126.4	126.4	0.0	1.32	1.24	6.36
R3/2393	W3/2393		37.72	32.20	5.52	14.63							
R3/2393	W4/2393		37.82	32.35	5.47	14.46	151.6	147.8	147.8	0.0	1.49	1.31	12.38
R4/2393	W5/2393		37.47	31.94	5.53	14.76							
R4/2393	W6/2393		98.59	97.96	0.63	0.64	158.2	156.2	156.2	0.0	2.84	2.70	4.83
R1/2399	W1/2399		18.22	20.89	-2.67	-14.65							
R1/2399	W2/2399		12.87	14.48	-1.61	-12.51							
R1/2399	W6/2399		10.08	10.93	-0.85	-8.43	141.3	97.9	113.4	-15.8	0.91	0.98	-8.05
R1/2400	W1/2400		23.78	26.17	-2.39	-10.05							
R1/2400	W2/2400		22.30	24.69	-2.39	-10.72							
R1/2400	W3/2400		24.47	26.67	-2.20	-8.99	97.5	59.5	71.7	-20.5	1.00	1.10	-10.73
R3/2400	W4/2400		23.79	26.15	-2.36	-9.92	26.3	25.3	25.3	0.0	0.88	0.94	-7.18
R1/2401	W1/2401		27.45	28.71	-1.26	-4.59							
R1/2401	W2/2401		27.46	28.71	-1.25	-4.55							
R1/2401	W3/2401		27.47	28.69	-1.22	-4.44	141.3	109.8	127.6	-16.3	1.77	1.84	-3.73

Room	Window	Room Use	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(%)
R1/2402	W1/2402		31.76	30.56	1.20	3.78	141.3	129.1	121.2	6.1	1.14	1.10	3.33
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R2/2399	W3/2399		12.45	13.67	-1.22	-9.80							
R2/2399	W4/2399		18.34	20.84	-2.50	-13.63							
R2/2399	W5/2399		9.38	9.89	-0.51	-5.44	145.6	104.8	116.5	-11.2	1.06	1.13	-6.13
R2/2400	W5/2400		23.82	26.12	-2.30	-9.66							
R2/2400	W6/2400		22.27	24.62	-2.35	-10.55							
R2/2400	W7/2400		24.50	26.62	-2.12	-8.65							
R2/2400	W8/2400		23.77	26.08	-2.31	-9.72	145.6	90.1	106.7	-18.3	1.07	1.17	-9.13
R2/2405	W1/2405		28.83	29.39	-0.56	-1.94	145.6	105.0	116.9	-11.4	1.07	1.09	-1.49
R1/2406	W1/2406		34.17	31.10	3.07	8.98	145.6	138.3	133.5	3.5	1.24	1.14	7.84
R1/2409	W1/2409		12.26	13.32	-1.06	-8.65	148.8	52.9	64.3	-21.6	0.96	1.01	-5.20
R1/2410	W1/2410		15.84	16.73	-0.89	-5.62	148.8	123.9	123.9	0.0	1.53	1.58	-3.27
R1/2411	W1/2411		19.68	19.05	0.63	3.20	148.8	124.9	124.9	0.0	1.62	1.58	2.71
R1/2412	W1/2412		25.57	22.71	2.86	11.18	148.8	141.6	141.6	0.0	1.49	1.37	8.19
R1/2413	W1/2413		37.40	31.63	5.77	15.43							
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	3.17	3.06	3.53
R2/2413	W2/2413		37.93	32.14	5.79	15.26	148.8	142.1	139.8	1.6	1.03	0.89	13.70
44 Philbeach Gardens													
R2/2409	W2/2409		12.35	13.48	-1.13	-9.15	152.2	56.8	72.5	-27.8	0.96	1.01	-5.34
R2/2410	W2/2410		15.79	17.01	-1.22	-7.73	152.2	129.2	129.2	0.0	1.51	1.58	-4.36
R2/2411	W2/2411		20.30	20.39	-0.09	-0.44	152.2	138.1	138.1	0.0	1.67	1.66	0.12
R2/2412	W2/2412		33.54	29.97	3.57	10.64	152.2	147.0	147.0	0.0	1.79	1.63	8.95
R3/2412	W3/2412		26.58	23.80	2.78	10.46	131.6	114.8	114.8	0.0	1.32	1.22	7.66
R3/2413	W3/2413		37.82	32.00	5.82	15.39	152.2	146.0	140.2	4.0	1.05	0.90	13.93
R4/2413	W4/2413		32.77	28.11	4.66	14.22							
R4/2413	W5/2413		97.80	97.00	0.80	0.82	139.2	137.9	137.9	0.0	2.26	2.14	5.18
R1/2429	W1/2429		18.62	21.17	-2.55	-13.69							
R1/2429	W5/2429		9.30	9.88	-0.58	-6.24	143.1	105.9	115.9	-9.4	1.39	1.50	-7.86
R1/2430	W1/2430		23.98	26.34	-2.36	-9.84	143.1	83.1	101.6	-22.3	0.73	0.78	-7.28
R1/2431	W1/2431		27.66	28.50	-0.84	-3.04							
R1/2431	W2/2431		27.69	28.54	-0.85	-3.07							
R1/2431	W3/2431		27.71	28.58	-0.87	-3.14	143.1	114.8	128.8	-12.2	2.01	2.05	-2.04
R1/2432	W1/2432		32.02	30.33	1.69	5.28	143.1	132.1	124.9	5.5	1.08	1.03	4.62
43 Philbeach Gardens													
R2/2429	W2/2429		14.72	16.92	-2.20	-14.95							
R2/2429	W3/2429		16.79	20.36	-3.57	-21.26							
R2/2429	W4/2429		9.84	10.81	-0.97	-9.86	145.3	116.7	134.8	-15.5	1.10	1.20	-8.99
R2/2430	W2/2430		24.13	26.62	-2.49	-10.32							
R2/2430	W3/2430		23.49	26.43	-2.94	-12.52							
R2/2430	W4/2430		24.14	26.93	-2.79	-11.56	145.3	96.9	137.3	-41.7	1.70	1.84	-8.44
R1/2434	W1/2434		28.71	29.15	-0.44	-1.53	145.3	113.1	136.5	-20.7	1.85	1.87	-0.97
R1/2435	W1/2435		33.85	30.77	3.08	9.10	145.3	143.1	142.5	0.3	2.00	1.84	7.87
R1/2436	W1/2436		37.89	31.83	6.06	15.99	145.3	130.8	130.8	0.0	1.40	1.19	15.16
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		12.47	14.63	-2.16	-17.32	148.1	78.7	125.9	-59.8	1.63	1.80	-10.05
R1/2440	W1/2440		16.34	17.80	-1.46	-8.94	148.1	127.3	127.3	0.0	1.66	1.75	-5.25
R1/2441	W1/2441		20.02	19.36	0.66	3.30	148.1	127.6	127.6	0.0	1.69	1.65	2.48
R1/2442	W1/2442		24.12	21.21	2.91	12.06	148.1	125.6	125.6	0.0	1.45	1.33	8.43
R1/2443	W1/2443		30.04	25.48	4.56	15.18							
R1/2443	W2/2443		35.99	30.42	5.57	15.48	148.1	146.7	146.1	0.4	1.65	1.44	13.03
42 Philbeach Gardens													

Room	Window	Room Use	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(%)
R2/2439	W2/2439		11.88	13.98	-2.10	-17.68	140.8	66.9	112.2	-67.6	1.34	1.48	-10.27
R2/2440	W2/2440		15.39	16.85	-1.46	-9.49	140.8	112.9	112.9	0.0	1.47	1.55	-5.52
R2/2441	W2/2441		19.15	18.97	0.18	0.94	140.8	117.7	117.7	0.0	1.55	1.53	0.91
R2/2442	W2/2442		33.95	30.34	3.61	10.63	140.8	135.3	135.3	0.0	1.92	1.75	8.77
R3/2442	W3/2442		34.28	30.46	3.82	11.14	135.1	127.3	127.3	0.0	1.20	1.09	9.47
R2/2443	W3/2443		37.64	31.86	5.78	15.36	140.8	134.0	128.8	3.8	1.09	0.94	13.84
R3/2443	W4/2443		37.33	31.60	5.73	15.35	135.1	128.3	121.9	5.0	1.12	0.97	13.58
R2/2449	W3/2449		8.43	8.93	-0.50	-5.93							
R2/2449	W4/2449		9.48	10.02	-0.54	-5.70	128.9	80.4	86.6	-7.8	0.80	0.82	-1.99
R1/2450	W1/2450		24.24	27.57	-3.33	-13.74							
R1/2450	W2/2450		23.76	27.36	-3.60	-15.15							
R1/2450	W3/2450		24.28	27.68	-3.40	-14.00	141.8	88.1	135.8	-54.1	1.70	1.90	-11.33
R1/2451	W1/2451		27.93	29.09	-1.16	-4.15							
R1/2451	W2/2451		27.96	29.07	-1.11	-3.97							
R1/2451	W3/2451		27.96	29.14	-1.18	-4.22	141.8	114.9	136.9	-19.1	2.05	2.12	-3.32
R1/2452	W1/2452		32.08	30.35	1.73	5.39	141.8	132.8	123.6	6.9	1.04	1.00	4.51
41 Philbeach Gardens													
R1/2449	W1/2449		10.51	12.82	-2.31	-21.98							
R1/2449	W2/2449		12.34	15.99	-3.65	-29.58	142.1	57.4	110.9	-93.2	0.79	0.91	-15.61
R2/2450	W4/2450		24.29	27.78	-3.49	-14.37							
R2/2450	W5/2450		22.66	26.32	-3.66	-16.15							
R2/2450	W6/2450		25.05	28.16	-3.11	-12.42							
R2/2450	W7/2450		24.29	27.88	-3.59	-14.78	142.1	88.6	136.9	-54.5	1.24	1.42	-14.48
R2/2451	W4/2451		28.05	29.22	-1.17	-4.17							
R2/2451	W5/2451		28.04	29.27	-1.23	-4.39							
R2/2451	W6/2451		28.05	29.28	-1.23	-4.39	142.1	118.3	138.5	-17.0	1.94	2.01	-3.71
R2/2452	W2/2452		32.12	30.48	1.64	5.11	142.1	138.5	123.8	10.5	1.04	0.99	4.15
R1/2459	W1/2459		11.54	13.64	-2.10	-18.20	136.1	72.5	118.2	-63.0	1.60	1.77	-10.63
R1/2460	W1/2460		15.31	16.96	-1.65	-10.78	136.1	104.9	108.6	-3.5	1.35	1.43	-5.76
R1/2461	W1/2461		18.83	18.45	0.38	2.02	136.1	109.7	109.7	0.0	1.51	1.48	1.85
R1/2462	W1/2462		29.22	26.41	2.81	9.62	137.5	130.1	130.1	0.0	1.07	0.99	7.20
R2/2462	W2/2462		28.00	25.59	2.41	8.61	136.1	132.0	132.0	0.0	1.55	1.45	6.57
R1/2463	W1/2463		37.27	31.61	5.66	15.19	137.5	130.6	130.6	0.0	1.35	1.18	13.08
R2/2463	W2/2463		37.68	32.04	5.64	14.97	136.1	131.0	130.8	0.2	1.12	0.97	13.07
40 Philbeach Gardens													
R2/2459	W2/2459		12.62	15.29	-2.67	-21.16	145.6	89.0	138.5	-55.5	1.83	2.06	-12.17
R2/2460	W2/2460		15.80	17.69	-1.89	-11.96	145.6	113.8	117.7	-3.4	1.32	1.41	-6.58
R2/2461	W2/2461		19.78	19.67	0.11	0.56	145.6	120.7	120.7	0.0	1.50	1.48	0.93
R3/2462	W3/2462		30.52	27.98	2.54	8.32	145.6	141.2	141.2	0.0	1.53	1.42	6.89
R4/2462	W4/2462		35.42	31.16	4.26	12.03	131.9	112.4	112.4	0.0	0.16	0.12	25.63
R3/2463	W3/2463		37.73	32.15	5.58	14.79	145.6	140.4	140.4	0.0	1.20	1.05	12.87
R4/2463	W4/2463		37.38	31.73	5.65	15.12							
R4/2463	W5/2463		91.33	90.59	0.74	0.81	154.4	152.9	152.9	0.0	2.35	2.20	6.22
R1/2470	W1/2470		24.22	27.94	-3.72	-15.36							
R1/2470	W2/2470		24.24	28.00	-3.76	-15.51	143.1	73.4	120.2	-63.9	1.42	1.59	-12.43
R1/2471	W1/2471		29.19	29.57	-0.38	-1.30							
R1/2471	W2/2471		29.22	29.57	-0.35	-1.20							
R1/2471	W3/2471		15.30	15.34	-0.04	-0.26	143.1	129.4	130.3	-0.7	1.44	1.46	-1.11
R1/2472	W1/2472		20.60	19.45	1.15	5.58							
R1/2472	W2/2472		33.89	30.61	3.28	9.68							
R1/2472	W3/2472		34.01	30.74	3.27	9.61	70.9	66.0	66.0	0.0	1.97	1.82	7.56
39 Philbeach Gardens													
R1/2479	W1/2479		8.69	10.97	-2.28	-26.24	130.5	56.3	87.1	-54.7	0.88	1.00	-13.07

Room	Window	Room Use	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(%)
R1/2480	W1/2480		15.65	16.90	-1.25	-7.99	130.5	99.6	99.3	0.3	1.28	1.34	-4.78
R1/2481	W1/2481		19.54	18.87	0.67	3.43	130.5	103.8	103.8	0.0	1.42	1.39	2.33
R1/2482	W1/2482		29.07	26.23	2.84	9.77	138.3	130.1	130.1	0.0	1.26	1.16	7.73
R2/2482	W2/2482		32.02	28.98	3.04	9.49	130.5	126.1	126.1	0.0	1.55	1.43	7.77
R1/2483	W1/2483		37.07	31.50	5.57	15.03	138.3	129.9	129.5	0.3	1.16	1.00	13.07
R2/2483	W2/2483		37.63	32.07	5.56	14.78	130.5	125.8	125.5	0.2	1.20	1.04	12.85
R1/2485	W1/2485		10.51	12.91	-2.40	-22.84							
R1/2485	W2/2485		17.27	21.66	-4.39	-25.42							
R1/2485	W3/2485		9.29	10.33	-1.04	-11.19							
R1/2485	W4/2485		10.35	11.33	-0.98	-9.47	143.8	104.5	115.3	-10.3	1.03	1.18	-13.84
R1/2486	W1/2486		24.51	28.08	-3.57	-14.57							
R1/2486	W2/2486		22.90	26.51	-3.61	-15.76							
R1/2486	W3/2486		25.33	28.33	-3.00	-11.84							
R1/2486	W4/2486		24.51	28.11	-3.60	-14.69	143.8	99.4	137.9	-38.8	1.14	1.29	-13.42
R1/2487	W1/2487		28.25	29.29	-1.04	-3.68							
R1/2487	W2/2487		28.25	29.25	-1.00	-3.54							
R1/2487	W3/2487		28.25	29.30	-1.05	-3.72	143.8	120.0	137.7	-14.8	1.87	1.93	-3.16
R1/2488	W1/2488		32.42	30.43	1.99	6.14	143.8	140.0	127.4	9.0	1.13	1.07	4.97
38 Philbeach Gardens													
R2/2479	W2/2479		12.23	14.86	-2.63	-21.50	133.0	58.2	99.1	-70.4	1.05	1.18	-12.68
R2/2480	W2/2480		15.77	17.36	-1.59	-10.08	133.0	101.6	101.6	0.0	1.27	1.34	-5.75
R2/2481	W2/2481		19.84	19.35	0.49	2.47	133.0	107.0	107.0	0.0	1.42	1.39	1.97
R3/2482	W3/2482		34.79	31.03	3.76	10.81	123.2	118.7	118.7	0.0	1.69	1.54	9.00
R4/2482	W4/2482		34.81	30.97	3.84	11.03	48.4	46.7	46.7	0.0	0.92	0.84	8.79
R5/2482	W5/2482		34.77	30.80	3.97	11.42	57.0	55.0	55.0	0.0	2.49	2.26	9.22
R3/2483	W3/2483		37.63	31.98	5.65	15.01	133.0	128.0	128.0	0.0	1.18	1.03	13.02
R4/2483	W4/2483		37.35	31.68	5.67	15.18	105.2	98.9	98.9	0.0	1.41	1.22	13.10
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		17.05	20.30	-3.25	-19.06	147.3	49.3	88.3	-79.1	1.17	1.33	-13.76
R1/2490	W1/2490		24.40	27.75	-3.35	-13.73							
R1/2490	W2/2490		22.69	26.06	-3.37	-14.85							
R1/2490	W3/2490		17.99	20.69	-2.70	-15.01							
R1/2490	W4/2490		24.43	27.63	-3.20	-13.10	147.3	104.9	144.0	-37.4	1.28	1.41	-10.64
R1/2491	W1/2491		28.18	28.91	-0.73	-2.59							
R1/2491	W2/2491		28.20	28.92	-0.72	-2.55							
R1/2491	W3/2491		28.21	28.88	-0.67	-2.38	147.3	115.8	136.2	-17.5	1.57	1.61	-2.61
R1/2492	W1/2492		19.35	18.42	0.93	4.81							
R1/2492	W2/2492		32.22	30.11	2.11	6.55	147.3	143.0	131.1	8.3	1.18	1.12	5.25
37 Philbeach Gardens													
R2/2489	W2/2489		10.44	12.73	-2.29	-21.93							
R2/2489	W3/2489		17.38	21.32	-3.94	-22.67							
R2/2489	W4/2489		3.16	3.92	-0.76	-24.05	139.9	97.8	122.4	-25.2	1.15	1.32	-14.90
R3/2489	W5/2489		0.50	3.20	-2.70	-540.00	133.8	20.2	66.4	-229.2	0.03	0.36	-1273.08
R2/2490	W5/2490		24.44	27.60	-3.16	-12.93							
R2/2490	W6/2490		15.88	18.43	-2.55	-16.06							
R2/2490	W7/2490		24.43	27.53	-3.10	-12.69	139.9	94.4	131.8	-39.6	0.79	0.88	-10.83
R3/2490	W8/2490		21.10	23.77	-2.67	-12.65							
R3/2490	W9/2490		23.89	26.53	-2.64	-11.05	129.0	58.3	90.7	-55.6	1.24	1.36	-9.93
R2/2491	W4/2491		28.22	28.88	-0.66	-2.34							
R2/2491	W5/2491		28.22	28.86	-0.64	-2.27							
R2/2491	W6/2491		28.22	28.85	-0.63	-2.23							
R2/2491	W7/2491		13.40	13.05	0.35	2.61	139.9	135.6	135.3	0.1	1.78	1.82	-2.08
R2/2492	W3/2492		32.24	30.06	2.18	6.76	139.9	136.9	125.8	8.1	1.16	1.09	5.69
R1/2500	W1/2500		16.78	17.69	-0.91	-5.42	136.4	96.1	96.1	0.0	0.36	0.38	-4.44
R1/2501	W1/2501		20.02	19.44	0.58	2.90	136.4	112.5	112.5	0.0	1.48	1.45	2.16

Room	Window	Room Use	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(%)
R1/2502	W1/2502		34.48	30.48	4.00	11.60	138.4	131.2	131.2	0.0	1.41	1.27	9.67
R2/2502	W2/2502		34.60	30.74	3.86	11.16	136.4	132.3	132.3	0.0	1.78	1.61	9.40
R1/2503	W1/2503		36.93	31.43	5.50	14.89							
R1/2503	W5/2503		84.51	84.03	0.48	0.57	160.7	160.7	160.7	0.0	2.85	2.72	4.70
R2/2503	W2/2503		37.35	31.81	5.54	14.83	136.5	131.2	131.2	0.0	1.19	1.04	12.85
36 Philbeach Gardens													
R1/2499	W1/2499		11.64	14.06	-2.42	-20.79	142.6	41.1	66.9	-63.0	0.63	0.72	-13.72
R2/2499	W2/2499		12.91	14.25	-1.34	-10.38							
R2/2499	W3/2499		8.83	9.70	-0.87	-9.85	113.1	85.3	85.3	0.0	1.38	1.45	-5.08
R2/2500	W2/2500		16.38	17.85	-1.47	-8.97	142.6	119.9	119.9	0.0	1.50	1.58	-5.26
R3/2500	W3/2500		13.42	14.14	-0.72	-5.37	45.3	37.6	37.6	0.0	0.63	0.65	-1.89
R2/2501	W2/2501		20.62	19.96	0.66	3.20	142.6	122.9	122.9	0.0	1.46	1.43	2.39
R3/2502	W3/2502		33.29	29.51	3.78	11.35	142.6	136.8	136.8	0.0	1.67	1.52	9.17
R4/2502	W4/2502		25.49	22.04	3.45	13.53	127.9	98.2	96.3	1.8	0.43	0.38	10.82
R3/2503	W3/2503		37.04	31.59	5.45	14.71	142.6	137.3	136.4	0.7	1.16	1.01	12.86
R4/2503	W4/2503		31.13	26.23	4.90	15.74	127.9	122.6	120.9	1.4	1.11	0.98	12.39
R1/2510	W1/2510		22.56	26.49	-3.93	-17.42	67.4	62.4	65.8	-5.4	2.71	3.04	-12.10
R1/2511	W1/2511		28.13	28.51	-0.38	-1.35							
R1/2511	W2/2511		28.13	28.46	-0.33	-1.17							
R1/2511	W3/2511		28.15	28.45	-0.30	-1.07	128.2	120.0	127.7	-6.3	1.90	1.93	-1.74
R1/2512	W1/2512		32.13	29.83	2.30	7.16	128.2	125.4	125.4	0.0	1.29	1.21	5.60
35 Philbeach Gardens													
R2/2510	W2/2510		23.66	25.91	-2.25	-9.51	145.0	120.7	139.6	-15.7	0.99	1.07	-7.25
R1/2515	W1/2515		30.21	29.10	1.11	3.67	145.0	140.4	139.0	1.0	1.12	1.10	2.49
R1/2516	W1/2516		34.50	30.64	3.86	11.19	145.0	140.4	140.4	0.0	1.25	1.14	9.10
R1/2517	W1/2517		37.20	31.64	5.56	14.95	145.0	139.0	139.0	0.0	0.90	0.78	13.01
R1/2519	W1/2519		18.01	20.22	-2.21	-12.27							
R1/2519	W2/2519		32.33	33.65	-1.32	-4.08	135.0	134.1	134.1	0.0	6.27	6.43	-2.47
R1/2520	W1/2520		15.35	16.12	-0.77	-5.02	140.0	92.4	99.5	-7.7	1.28	1.32	-2.81
R1/2521	W1/2521		18.48	17.58	0.90	4.87	140.0	99.7	99.7	0.0	1.37	1.32	3.29
R1/2522	W1/2522		21.59	19.37	2.22	10.28	140.0	99.8	99.8	0.0	1.19	1.10	7.41
R1/2523	W1/2523		25.22	22.25	2.97	11.78	140.0	110.1	110.1	0.0	0.91	0.83	8.93
33-34 Philbeach Gardens													
R1/2529	W1/2529		13.33	16.37	-3.04	-22.81							
R1/2529	W2/2529		13.66	17.05	-3.39	-24.82							
R1/2529	W3/2529		30.89	32.19	-1.30	-4.21	100.0	96.8	96.8	0.0	2.25	2.39	-6.36
R2/2529	W4/2529		16.29	20.18	-3.89	-23.88							
R2/2529	W5/2529		15.66	19.25	-3.59	-22.92	157.9	59.2	88.0	-48.6	0.89	1.02	-14.41
R3/2529	W6/2529		15.43	18.92	-3.49	-22.62							
R3/2529	W7/2529		16.45	20.46	-4.01	-24.38	149.0	55.5	83.0	-49.5	0.84	0.97	-14.74
R4/2529	W8/2529		14.30	18.29	-3.99	-27.90							
R4/2529	W9/2529		13.56	17.26	-3.70	-27.29							
R4/2529	W10/2529		24.60	25.63	-1.03	-4.19	112.1	104.9	107.3	-2.3	2.04	2.19	-7.67
R1/2530	W1/2530		14.96	16.61	-1.65	-11.03	144.4	53.9	69.6	-29.1	0.87	0.93	-6.79
R2/2530	W2/2530		22.30	25.71	-3.41	-15.29							
R2/2530	W3/2530		22.29	25.70	-3.41	-15.30							
R2/2530	W4/2530		22.23	25.62	-3.39	-15.25	157.9	67.3	101.8	-51.3	1.32	1.49	-13.07
R3/2530	W5/2530		21.95	25.22	-3.27	-14.90							
R3/2530	W6/2530		21.86	25.07	-3.21	-14.68							
R3/2530	W7/2530		21.55	24.79	-3.24	-15.03	149.0	64.3	90.6	-40.9	1.37	1.54	-12.45
R4/2530	W8/2530		12.20	12.85	-0.65	-5.33	145.8	53.0	62.2	-17.4	0.75	0.77	-3.34
R1/2531	W1/2531		18.20	18.26	-0.06	-0.33	144.4	84.5	82.9	1.9	0.89	0.89	0.00

Room	Window	Room Use	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(%)
R2/2531	W2/2531		27.74	27.86	-0.12	-0.43							
R2/2531	W3/2531		27.71	27.81	-0.10	-0.36							
R2/2531	W4/2531		27.65	27.74	-0.09	-0.33	156.6	135.5	145.5	-7.4	1.73	1.75	-1.22
R3/2531	W5/2531		27.35	27.37	-0.02	-0.07							
R3/2531	W6/2531		27.23	27.24	-0.01	-0.04							
R3/2531	W7/2531		27.02	27.02	0.00	0.00	148.6	128.7	130.7	-1.6	1.85	1.87	-0.92
R4/2531	W8/2531		16.40	16.14	0.26	1.59							
R4/2531	W9/2531		28.91	28.91	0.00	0.00	320.3	191.7	186.1	2.9	1.04	1.03	0.58
R1/2532	W1/2532		21.14	19.49	1.65	7.81	144.4	119.9	101.3	15.5	0.97	0.92	5.54
R2/2532	W2/2532		31.39	29.25	2.14	6.82	156.6	152.2	128.5	15.6	1.12	1.06	5.28
R3/2532	W3/2532		31.19	29.02	2.17	6.96	148.6	143.9	114.1	20.8	1.13	1.07	5.50
R4/2532	W4/2532		20.43	19.00	1.43	7.00	145.8	119.2	93.7	21.4	0.92	0.87	5.13
R1/2533	W1/2533		25.32	22.20	3.12	12.32	144.4	127.3	125.4	1.6	1.11	1.01	9.01
R2/2533	W2/2533		34.26	30.40	3.86	11.27	156.6	152.1	147.7	2.8	1.23	1.12	9.20
R3/2533	W3/2533		34.04	30.23	3.81	11.19	148.6	143.9	133.3	7.4	1.21	1.10	9.10
R4/2533	W4/2533		24.39	21.93	2.46	10.09	145.8	126.1	123.5	2.1	1.04	0.96	7.43
R1/2534	W1/2534		36.58	31.56	5.02	13.72	144.4	137.1	137.1	0.0	1.13	1.00	11.87
R2/2534	W2/2534		36.71	31.58	5.13	13.97	149.3	143.8	143.5	0.1	1.05	0.93	11.70
R3/2534	W3/2534		36.43	31.45	4.98	13.67	139.9	135.2	134.9	0.2	1.09	0.97	11.31
R4/2534	W4/2534		36.36	31.45	4.91	13.50	145.8	139.6	139.3	0.1	1.06	0.94	11.16
<u>32 Philbeach Gardens</u>													
R1/2540	W1/2540		17.16	21.12	-3.96	-23.08							
R1/2540	W2/2540		0.00	1.65	-1.65	0.00							
R1/2540	W3/2540		48.79	49.14	-0.35	-0.72							
R1/2540	W4/2540		52.84	53.34	-0.50	-0.95							
R1/2540	W5/2540		29.18	29.43	-0.25	-0.86							
R1/2540	W6/2540		32.46	32.84	-0.38	-1.17							
R1/2540	W7/2540		14.98	18.62	-3.64	-24.30							
R1/2540	W8/2540		0.00	1.57	-1.57	0.00							
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	2.31	2.51	-8.84
R2/2540	W9/2540		20.81	24.95	-4.14	-19.89							
R2/2540	W10/2540		20.30	24.36	-4.06	-20.00							
R2/2540	W11/2540		20.29	23.44	-3.15	-15.52	171.1	118.7	154.8	-30.4	3.14	3.50	-11.64
R1/2541	W1/2541		15.75	15.07	0.68	4.32							
R1/2541	W2/2541		27.07	27.12	-0.05	-0.18							
R1/2541	W3/2541		25.12	25.54	-0.42	-1.67							
R1/2541	W4/2541		25.26	25.64	-0.38	-1.50							
R1/2541	W5/2541		27.01	27.01	0.00	0.00	199.8	138.9	143.0	-3.0	1.59	1.59	-0.13
R1/2542	W2/2542		31.34	28.73	2.61	8.33	199.8	169.5	117.3	30.8	0.81	0.75	6.45
R1/2549	W1/2549		6.25	6.79	-0.54	-8.64							
R1/2549	W2/2549		3.30	3.32	-0.02	-0.61	156.6	59.1	78.2	-32.3	0.76	0.79	-3.94
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		11.66	11.57	0.09	0.77	156.6	61.7	62.5	-1.3	0.77	0.77	0.26
R2/2550	W2/2550		7.75	7.73	0.02	0.26	49.5	32.2	32.2	0.0	0.70	0.70	0.14
R1/2551	W1/2551		18.64	17.77	0.87	4.67							
R1/2551	W2/2551		30.59	30.59	0.00	0.00	343.8	302.6	302.6	0.0	1.65	1.63	1.34
R1/2552	W1/2552		32.15	29.22	2.93	9.11	156.6	151.3	151.3	0.0	1.55	1.42	8.49
R2/2552	W2/2552		34.31	30.27	4.04	11.77	156.6	146.0	146.0	0.0	0.73	0.66	10.35
R1/2553	W1/2553		36.25	31.38	4.87	13.43	156.6	150.2	150.2	0.0	1.13	1.01	11.11
R2/2553	W2/2553		36.09	31.25	4.84	13.41							
R2/2553	W3/2553		99.24	98.41	0.83	0.84	178.9	178.9	178.9	0.0	2.46	2.36	4.27
<u>30-31 Philbeach Gardens</u>													
R1/2560	W1/2560		10.19	11.64	-1.45	-14.23							
R1/2560	W2/2560		19.10	22.61	-3.51	-18.38							
R1/2560	W3/2560		19.62	22.91	-3.29	-16.77							
R1/2560	W4/2560		19.87	22.88	-3.01	-15.15							
R1/2560	W5/2560		20.02	22.85	-2.83	-14.14							
R1/2560	W6/2560		20.31	22.81	-2.50	-12.31							

Room	Window	Room Use	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(%)
R1/2560	W7/2560		20.28	22.46	-2.18	-10.75	295.3	188.0	189.4	-0.7	3.10	3.37	-8.91
R2/2560	W8/2560		8.65	8.06	0.59	6.82	74.4	11.4	11.4	0.0	0.40	0.39	2.76
R1/2561	W1/2561		4.83	4.80	0.03	0.62							
R1/2561	W2/2561		26.02	25.88	0.14	0.54							
R1/2561	W3/2561		23.94	24.20	-0.26	-1.09							
R1/2561	W4/2561		24.61	24.29	0.32	1.30	143.5	104.2	92.1	11.6	1.66	1.65	0.60
R2/2561	W5/2561		24.55	24.45	0.10	0.41							
R2/2561	W6/2561		25.21	24.57	0.64	2.54							
R2/2561	W7/2561		26.80	25.99	0.81	3.02							
R2/2561	W8/2561		10.40	10.02	0.38	3.65	147.0	137.9	125.3	9.1	1.79	1.75	2.29
R1/2562	W1/2562		10.95	10.70	0.25	2.28							
R1/2562	W2/2562		15.89	15.48	0.41	2.58							
R1/2562	W3/2562		30.04	27.70	2.34	7.79							
R1/2562	W4/2562		18.79	17.95	0.84	4.47	175.5	174.3	174.3	0.0	6.18	5.89	4.71
R2/2562	W5/2562		30.48	27.81	2.67	8.76							
R2/2562	W6/2562		30.95	28.18	2.77	8.95	150.9	145.3	145.3	0.0	1.50	1.39	7.02
R1/2568	W1/2568		6.31	7.21	-0.90	-14.26	115.5	32.7	39.9	-22.0	0.60	0.64	-8.05
R1/2569	W1/2569		30.78	30.27	0.51	1.66	111.9	98.7	98.7	0.0	6.57	6.52	0.84
R1/2570	W1/2570		8.39	8.79	-0.40	-4.77	115.5	96.4	96.4	0.0	1.21	1.24	-2.31
R2/2570	W2/2570		12.36	10.90	1.46	11.81	118.5	84.7	84.6	0.1	1.43	1.33	7.40
R1/2571	W1/2571		13.53	12.91	0.62	4.58	115.5	103.9	103.9	0.0	1.52	1.47	3.03
R2/2571	W2/2571		14.82	13.41	1.41	9.51	118.5	99.1	99.1	0.0	1.57	1.48	6.05
R1/2572	W1/2572		31.06	28.38	2.68	8.63	183.8	175.5	175.5	0.0	1.48	1.38	7.22
R2/2572	W2/2572		23.58	20.72	2.86	12.13	90.4	71.2	71.1	0.1	0.27	0.25	8.79
R3/2572	W3/2572		19.86	17.87	1.99	10.02	155.2	129.2	129.2	0.0	0.88	0.81	6.97
R4/2572	W4/2572		31.82	28.47	3.35	10.53	118.5	113.4	113.4	0.0	1.99	1.84	7.97
R1/2573	W1/2573		34.75	30.39	4.36	12.55	115.5	111.9	111.8	0.0	1.62	1.45	10.36
R2/2573	W2/2573		28.84	25.02	3.82	13.25	158.1	135.7	135.1	0.4	1.03	0.93	9.81
R3/2573	W3/2573		22.28	19.89	2.39	10.73	155.2	128.4	127.1	1.0	0.85	0.79	7.40
R4/2573	W4/2573		34.04	29.99	4.05	11.90	118.5	114.1	113.7	0.4	1.58	1.42	10.08
29 Philbeach Gardens													
R1/2579	W1/2579		9.54	8.69	0.85	8.91							
R1/2579	W2/2579		10.44	9.99	0.45	4.31	140.0	106.2	75.5	28.9	0.92	0.89	3.16
R9/2579	W7/2579		8.52	7.67	0.85	9.98							
R9/2579	W9/2579		5.04	4.23	0.81	16.07	56.0	28.4	28.2	0.7	0.63	0.59	7.14
R1/2580	W1/2580		16.93	16.10	0.83	4.90	140.0	116.5	116.5	0.0	1.57	1.52	3.25
R1/2581	W1/2581		20.63	19.10	1.53	7.42	140.0	121.9	121.9	0.0	1.77	1.68	5.04
R1/2582	W1/2582		32.39	28.97	3.42	10.56	140.0	134.4	134.4	0.0	1.80	1.65	8.35
R2/2582	W2/2582		32.55	29.04	3.51	10.78	132.7	129.5	129.5	0.0	1.39	1.27	8.79
R1/2583	W1/2583		34.21	30.16	4.05	11.84	140.0	134.9	132.7	1.6	1.39	1.25	9.87
R2/2583	W2/2583		34.02	30.03	3.99	11.73							
R2/2583	W18/2583		97.55	96.92	0.63	0.65	195.3	195.3	195.3	0.0	2.09	2.00	4.25
R1/2589	W1/2589		6.48	6.77	-0.29	-4.48	134.3	29.7	36.7	-23.6	0.23	0.23	-0.44
R1/2590	W1/2590		26.02	24.24	1.78	6.84							
R1/2590	W2/2590		24.16	22.30	1.86	7.70							
R1/2590	W3/2590		24.07	22.21	1.86	7.73							
R1/2590	W4/2590		26.62	24.52	2.10	7.89							
R1/2590	W5/2590		26.44	24.32	2.12	8.02	134.3	132.2	108.9	17.6	1.13	1.04	7.89
R1/2591	W1/2591		28.45	26.00	2.45	8.61							
R1/2591	W2/2591		28.61	25.96	2.65	9.26							
R1/2591	W3/2591		28.75	25.94	2.81	9.77	134.3	134.1	126.5	5.7	2.40	2.21	7.85
R1/2592	W1/2592		30.93	27.71	3.22	10.41	134.3	130.4	129.4	0.8	1.21	1.11	8.22
26 Philbeach Gardens													
R6/2579	W8/2579		11.11	10.00	1.11	9.99							
R6/2579	WA9/2579		12.61	11.03	1.58	12.53	136.5	130.5	127.7	2.1	1.50	1.40	6.40

Room	Window	Room Use	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(%)
R20/2579	WA7/2579		4.83	4.59	0.24	4.97	134.7	15.6	15.1	3.2	0.32	0.31	1.57
R4/2580	W4/2580		15.52	14.05	1.47	9.47	136.5	134.6	129.8	3.6	1.66	1.53	7.31
R4/2580	W5/2580		20.27	17.33	2.94	14.50							
R4/2581	W4/2581		17.64	15.71	1.93	10.94	136.5	115.9	113.0	2.6	1.59	1.47	7.32
R7/2582	W8/2582		21.62	19.53	2.09	9.67	136.5	131.2	127.0	3.2	1.41	1.32	6.79
R7/2583	W7/2583		33.05	28.92	4.13	12.50	188.6	188.6	188.6	0.0	1.26	1.17	7.44
R7/2583	W15/2583		97.13	96.52	0.61	0.63							
R8/2583	W8/2583		32.86	28.71	4.15	12.63	136.5	133.3	128.5	3.6	1.40	1.25	10.43
R2/2600	W4/2600		26.33	23.49	2.84	10.79	134.7	112.2	98.4	12.3	0.72	0.65	9.97
R2/2600	W5/2600		24.15	21.32	2.83	11.72							
R1/2605	W1/2605		29.52	25.52	4.00	13.55	134.7	123.5	107.5	12.9	0.75	0.66	12.17
R1/2606	W1/2606		31.59	27.30	4.29	13.58	134.7	128.7	112.3	12.7	0.79	0.70	11.96
25 Philbeach Gardens													
R7/2579	W10/2579		9.80	8.62	1.18	12.04	140.9	102.1	106.8	-4.6	1.12	1.03	7.60
R7/2579	W11/2579		11.63	10.44	1.19	10.23							
R7/2579	W12/2579		10.61	9.53	1.08	10.18							
R5/2580	W6/2580		17.54	15.26	2.28	13.00	140.9	100.0	79.1	20.9	1.57	1.43	9.10
R5/2581	W5/2581		20.47	17.23	3.24	15.83	140.9	119.3	96.5	19.1	1.79	1.60	10.73
R8/2582	W9/2582		30.68	26.81	3.87	12.61	140.9	127.4	102.2	19.8	1.74	1.56	10.35
R9/2582	W10/2582		30.67	26.68	3.99	13.01	132.7	122.3	96.2	21.3	1.26	1.12	10.86
R9/2583	W9/2583		32.30	28.24	4.06	12.57	140.9	124.4	98.5	20.8	1.38	1.23	10.46
R10/2583	W10/2583		32.11	27.98	4.13	12.86	175.7	175.7	175.7	0.0	3.83	3.73	2.53
R10/2583	W14/2583		97.57	96.56	1.01	1.04							
R1/2609	W1/2609		18.59	16.60	1.99	10.70	134.6	88.5	83.3	5.9	1.24	1.14	8.30
R1/2610	W1/2610		24.68	22.23	2.45	9.93	134.6	83.1	81.3	2.0	1.25	1.13	9.16
R1/2610	W2/2610		24.55	22.14	2.41	9.82							
R1/2610	W3/2610		23.85	21.37	2.48	10.40							
R1/2611	W1/2611		27.09	23.77	3.32	12.26	134.6	125.3	115.0	8.2	2.53	2.28	10.03
R1/2611	W2/2611		26.87	23.64	3.23	12.02							
R1/2611	W3/2611		26.67	23.51	3.16	11.85							
R1/2612	W1/2612		29.11	25.29	3.82	13.12	134.6	120.1	95.8	20.2	1.20	1.07	10.80
24 Philbeach Gardens													
R8/2579	WA13/2579		8.41	7.78	0.63	7.49	137.7	27.5	18.5	32.7	0.41	0.40	4.11
R6/2580	W7/2580		10.64	9.25	1.39	13.06	137.7	106.7	76.7	28.2	1.14	1.03	9.43
R6/2581	W6/2581		13.41	11.67	1.74	12.98	137.7	119.2	92.3	22.6	1.49	1.34	9.49
R6/2581	W7/2581		15.03	13.14	1.89	12.57							
R10/2582	W11/2582		30.09	26.12	3.97	13.19	135.8	133.4	110.6	17.1	1.16	1.04	10.58
R11/2582	W12/2582		28.40	24.57	3.83	13.49	137.7	132.3	108.7	17.8	1.70	1.53	9.99
R11/2583	W11/2583		31.79	27.67	4.12	12.96	177.6	177.6	177.6	0.0	4.09	3.95	3.21
R11/2583	W13/2583		96.53	95.82	0.71	0.74							
R12/2583	W12/2583		31.40	27.26	4.14	13.18	137.7	130.6	106.0	18.8	1.38	1.23	10.68
R2/2611	W4/2611		26.37	23.23	3.14	11.91	135.8	124.1	112.1	9.7	2.47	2.24	9.55
R2/2611	W5/2611		26.14	23.04	3.10	11.86							
R2/2611	W6/2611		25.80	22.80	3.00	11.63							
R2/2612	W2/2612		28.43	24.75	3.68	12.94	135.8	117.4	91.0	22.5	1.14	1.02	10.49
R1/2615	W1/2615		20.66	19.44	1.22	5.91	143.1	143.1	143.1	0.0	21.96	21.59	1.72
R1/2615	W2/2615		21.67	19.92	1.75	8.08							
R1/2615	W3/2615		58.99	57.02	1.97	3.34							
R1/2615	W4/2615		65.32	63.09	2.23	3.41							
R1/2615	W5/2615		52.45	52.09	0.36	0.69							
R1/2615	W6/2615		13.37	14.04	-0.67	-5.01							
23 Philbeach Gardens													
R1/2620	W1/2620		15.06	12.74	2.32	15.41	119.4	88.7	64.9	26.7	1.97	1.77	9.99
R1/2621	W1/2621		16.67	13.91	2.76	16.56	119.4	75.5	53.2	29.5	1.44	1.28	11.08

Room	Window	Room Use	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(%)
R1/2622	W1/2622		19.71	16.51	3.20	16.24	119.4	99.0	69.2	30.1	1.82	1.62	11.16
R1/2623	W1/2623		22.67	19.32	3.35	14.78							
R1/2623	W4/2623		97.03	96.25	0.78	0.80							
R1/2623	W5/2623		97.48	96.62	0.86	0.88	169.8	167.7	167.7	0.0	2.47	2.39	3.28
R4/2623	W6/2623		96.75	95.63	1.12	1.16	68.6	68.6	68.6	0.0	1.39	1.39	0.00
R1/2629	W1/2629		10.20	9.09	1.11	10.88							
R1/2629	W2/2629		9.53	8.44	1.09	11.44	119.4	42.1	37.9	9.7	0.89	0.83	7.08
R2/2629	W3/2629		8.76	8.57	0.19	2.17							
R2/2629	W4/2629		11.63	11.35	0.28	2.41							
R2/2629	W5/2629		14.09	13.74	0.35	2.48	148.3	126.5	124.9	1.2	1.24	1.23	0.65
R1/2630	W1/2630		15.51	14.26	1.25	8.06							
R1/2630	W2/2630		21.09	19.89	1.20	5.69							
R1/2630	W3/2630		49.63	47.73	1.90	3.83							
R1/2630	W4/2630		60.29	58.35	1.94	3.22							
R1/2630	W5/2630		24.65	22.76	1.89	7.67							
R1/2630	W6/2630		60.16	59.16	1.00	1.66							
R1/2630	W7/2630		19.60	18.99	0.61	3.11							
R1/2630	W8/2630		52.52	52.69	-0.17	-0.32							
R1/2630	W9/2630		18.48	19.47	-0.99	-5.36							
R1/2630	W10/2630		39.66	40.18	-0.52	-1.31							
R1/2630	W11/2630		13.33	14.35	-1.02	-7.65	223.8	222.5	222.5	0.0	11.53	11.33	1.74
R1/2635	W1/2635		24.54	22.32	2.22	9.05	154.6	95.2	72.4	23.8	1.01	0.94	6.95
R1/2636	W1/2636		27.38	24.26	3.12	11.40	154.6	117.4	81.3	30.7	1.02	0.93	9.08
R1/2637	W1/2637		29.50	25.79	3.71	12.58	154.6	120.3	85.9	28.6	0.89	0.80	9.66
22 Philbeach Gardens													
R1/2619	W1/2619		5.45	5.79	-0.34	-6.24							
R1/2619	W2/2619		5.62	5.75	-0.13	-2.31	132.5	25.2	23.9	5.2	0.27	0.27	-2.25
R2/2620	W2/2620		8.88	9.15	-0.27	-3.04	132.5	60.5	54.5	10.1	0.95	0.97	-1.78
R2/2621	W2/2621		11.98	11.87	0.11	0.92	132.5	75.5	62.2	17.7	1.08	1.07	0.65
R2/2622	W2/2622		15.94	15.58	0.36	2.26	132.5	83.4	66.2	20.6	1.01	0.99	1.79
R2/2623	W2/2623		22.85	21.46	1.39	6.08	139.9	105.4	62.5	40.8	0.41	0.38	6.91
R3/2623	W3/2623		28.44	25.90	2.54	8.93	132.5	102.1	67.7	33.7	1.05	0.97	7.46
R2/2630	W12/2630		18.25	17.97	0.28	1.53							
R2/2630	W13/2630		18.62	18.07	0.55	2.95							
R2/2630	W14/2630		4.21	3.06	1.15	27.32							
R2/2630	W15/2630		6.23	6.59	-0.36	-5.78	151.3	66.2	58.7	11.3	0.41	0.40	2.22
R1/2631	W1/2631		23.08	21.55	1.53	6.63	151.3	81.2	64.8	20.1	0.97	0.92	5.13
R1/2632	W1/2632		25.46	23.18	2.28	8.96	151.3	77.0	57.5	25.3	0.80	0.74	7.52
R1/2633	W1/2633		27.68	24.71	2.97	10.73	151.3	89.6	63.1	29.6	0.75	0.68	9.26
21 Philbeach Gardens													
R1/2639	WA1/2639		7.34	6.99	0.35	4.77	137.1	29.7	25.2	14.8	0.56	0.54	3.06
R2/2639	WA2/2639		4.87	4.46	0.41	8.42							
R2/2639	WA3/2639		6.73	6.27	0.46	6.84							
R2/2639	WA4/2639		9.14	8.72	0.42	4.60	153.2	99.2	97.3	1.9	0.96	0.92	3.55
R1/2640	W1/2640		6.79	6.14	0.65	9.57							
R1/2640	W2/2640		17.45	17.91	-0.46	-2.64							
R1/2640	W3/2640		18.52	18.91	-0.39	-2.11							
R1/2640	W4/2640		18.46	18.89	-0.43	-2.33							
R1/2640	W5/2640		17.53	17.96	-0.43	-2.45	153.2	64.1	64.1	0.0	1.52	1.54	-0.85
R1/2641	W1/2641		9.95	8.92	1.03	10.35							
R1/2641	W2/2641		21.48	21.09	0.39	1.82	153.2	99.7	91.3	8.4	1.32	1.28	2.89
R1/2642	W1/2642		12.46	11.46	1.00	8.03							
R1/2642	W2/2642		15.52	14.20	1.32	8.51							
R1/2642	W3/2642		23.85	22.75	1.10	4.61							
R1/2642	W4/2642		41.41	40.58	0.83	2.00	153.2	127.9	115.7	9.5	1.77	1.74	1.70
R1/2650	W1/2650		10.28	9.32	0.96	9.34	137.1	61.6	55.4	10.1	1.03	0.96	5.95
R1/2651	W1/2651		13.21	11.81	1.40	10.60	137.1	84.3	74.6	11.5	1.15	1.07	6.78
R1/2652	W1/2652		25.32	23.65	1.67	6.60	137.1	91.8	77.2	15.9	1.28	1.22	5.30
R2/2652	W2/2652		21.11	19.07	2.04	9.66	136.3	87.4	74.2	15.1	0.85	0.79	7.75

Room	Window	Room Use	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(%)
R1/2653	W1/2653		28.94	26.46	2.48	8.57	137.1	87.6	66.3	24.3	1.02	0.95	7.34
R2/2653	W2/2653		28.80	26.39	2.41	8.37							
R2/2653	W3/2653		26.60	24.21	2.39	8.98							
R2/2653	W8/2653		96.20	95.31	0.89	0.93	182.2	182.2	182.2	0.0	2.59	2.51	3.13
20 Philbeach Gardens													
R2/2640	W6/2640		18.37	19.23	-0.86	-4.68							
R2/2640	W7/2640		6.45	7.06	-0.61	-9.46	151.6	54.0	54.7	-1.3	1.60	1.65	-3.06
R2/2641	W3/2641		21.08	21.07	0.01	0.05							
R2/2641	W4/2641		10.37	10.93	-0.56	-5.40							
R2/2641	W5/2641		14.33	15.13	-0.80	-5.58	151.6	107.1	111.9	-4.5	1.38	1.41	-1.59
R2/2642	W5/2642		23.46	22.73	0.73	3.11							
R2/2642	W7/2642		21.30	21.96	-0.66	-3.10	151.6	103.8	111.8	-7.7	1.21	1.21	0.33
R1/2649	W1/2649		24.74	25.90	-1.16	-4.69	118.2	116.4	116.4	0.0	6.67	6.82	-2.25
R2/2650	W2/2650		8.84	9.70	-0.86	-9.73	146.6	56.8	59.7	-5.1	0.90	0.94	-5.25
R2/2651	W2/2651		12.87	13.37	-0.50	-3.89	146.6	85.0	80.2	5.8	1.06	1.09	-2.26
R3/2652	W3/2652		19.23	18.92	0.31	1.61	131.8	86.5	72.1	16.6	0.80	0.80	1.00
R4/2652	W4/2652		25.91	24.72	1.19	4.59	146.6	94.0	80.4	14.5	1.22	1.17	3.62
R3/2653	W4/2653		25.75	23.95	1.80	6.99							
R3/2653	W5/2653		28.31	26.33	1.98	6.99							
R3/2653	W7/2653		93.04	92.63	0.41	0.44	167.1	167.1	167.1	0.0	2.18	2.13	2.61
R4/2653	W6/2653		28.36	26.55	1.81	6.38	146.6	89.2	69.9	21.6	0.96	0.91	5.19
19 Philbeach Gardens													
R1/2659	WA10/2659		5.48	5.63	-0.15	-2.74	139.0	22.2	23.3	-5.0	0.38	0.39	-2.12
R3/2659	WA11/2659		4.56	4.29	0.27	5.92	129.6	5.8	5.8	0.0	0.33	0.32	3.67
R1/2660	W1/2660		8.82	8.70	0.12	1.36							
R1/2660	W2/2660		8.80	8.52	0.28	3.18	139.0	60.6	63.0	-4.0	0.78	0.77	1.16
R1/2661	W1/2661		13.61	13.00	0.61	4.48	139.0	78.3	76.4	2.3	1.12	1.09	2.76
R1/2662	W1/2662		25.81	24.91	0.90	3.49	139.0	86.6	81.0	6.5	1.26	1.23	2.46
R2/2662	W2/2662		21.08	19.82	1.26	5.98	138.0	85.2	79.0	7.3	0.89	0.85	4.29
R1/2663	W1/2663		28.01	26.62	1.39	4.96	139.0	81.3	71.3	12.4	0.98	0.94	3.77
R2/2663	W2/2663		26.73	25.54	1.19	4.45							
R2/2663	W5/2663		96.14	95.57	0.57	0.59	138.0	138.0	138.0	0.0	3.23	3.18	1.39
R1/2670	W1/2670		7.83	7.40	0.43	5.49							
R1/2670	W2/2670		12.40	14.43	-2.03	-16.37							
R1/2670	W3/2670		12.80	14.74	-1.94	-15.16							
R1/2670	W4/2670		16.68	18.27	-1.59	-9.53							
R1/2670	W5/2670		17.19	18.63	-1.44	-8.38							
R1/2670	W6/2670		11.80	13.23	-1.43	-12.12							
R1/2670	W7/2670		13.68	15.03	-1.35	-9.87							
R1/2670	W8/2670		14.15	15.36	-1.21	-8.55							
R1/2670	W9/2670		11.88	13.18	-1.30	-10.94	153.1	77.9	86.0	-10.4	0.95	0.98	-3.15
R1/2671	W1/2671		11.03	10.43	0.60	5.44							
R1/2671	W2/2671		14.46	13.62	0.84	5.81							
R1/2671	W3/2671		20.23	21.09	-0.86	-4.25	153.1	138.8	138.8	0.0	1.42	1.43	-0.70
R1/2672	W1/2672		16.75	15.71	1.04	6.21							
R1/2672	W2/2672		19.48	18.39	1.09	5.60							
R1/2672	W3/2672		24.49	22.98	1.51	6.17							
R1/2672	W4/2672		22.61	22.80	-0.19	-0.84	153.1	144.4	147.2	-1.9	1.45	1.43	1.25
18 Philbeach Gardens													
R2/2659	WA2/2659		6.90	7.68	-0.78	-11.30	136.1	21.0	26.6	-26.7	0.45	0.49	-8.19
R4/2659	WA1/2659		5.74	6.28	-0.54	-9.41	137.3	19.6	19.6	0.0	0.36	0.38	-6.70
R2/2660	W3/2660		8.96	10.07	-1.11	-12.39	136.1	59.7	63.3	-6.0	1.00	1.07	-7.04
R2/2661	W2/2661		12.68	13.58	-0.90	-7.10	136.1	75.5	75.3	0.3	1.10	1.15	-4.35
R3/2662	W3/2662		19.48	19.86	-0.38	-1.95	141.0	84.9	77.4	8.8	0.84	0.85	-1.44
R4/2662	W4/2662		24.85	24.70	0.15	0.60	136.1	85.8	80.2	6.5	1.25	1.25	0.32
R3/2663	W3/2663		26.22	25.40	0.82	3.13	141.0	79.0	67.9	14.1	0.91	0.89	2.10

Room	Window	Room Use	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(%)
R4/2663	W4/2663		27.59	26.84	0.75	2.72	136.1	79.8	69.9	12.4	0.98	0.96	1.84
R2/2670	W10/2670		16.42	18.10	-1.68	-10.23							
R2/2670	W11/2670		6.60	7.20	-0.60	-9.09							
R2/2670	W12/2670		11.43	12.44	-1.01	-8.84							
R2/2670	W13/2670		18.30	19.83	-1.53	-8.36	152.1	93.3	96.4	-3.3	0.64	0.67	-5.35
R2/2671	W4/2671		20.09	21.19	-1.10	-5.48							
R2/2671	W5/2671		9.48	10.05	-0.57	-6.01	152.1	66.9	72.7	-8.8	0.87	0.91	-4.84
R2/2672	W5/2672		22.58	23.01	-0.43	-1.90							
R2/2672	W6/2672		13.17	13.83	-0.66	-5.01							
R2/2672	W7/2672		15.79	16.50	-0.71	-4.50	152.1	106.1	110.6	-4.2	0.83	0.85	-1.92
17 Philbeach Gardens													
R1/2679	W1/2679		6.55	7.25	-0.70	-10.69							
R1/2679	W2/2679		6.36	7.05	-0.69	-10.85	166.5	21.6	24.4	-12.5	0.33	0.34	-5.85
R1/2680	W1/2680		5.26	5.81	-0.55	-10.46	166.5	43.8	45.9	-4.8	0.43	0.50	-17.37
R1/2681	W1/2681		12.63	12.71	-0.08	-0.63	166.5	92.7	93.0	-0.3	0.94	0.94	-0.21
R1/2682	W1/2682		22.95	22.90	0.05	0.22	166.5	77.5	92.0	-18.7	0.86	0.86	-0.47
R2/2682	W2/2682		16.96	16.15	0.81	4.78	108.4	61.0	57.5	5.7	0.74	0.72	3.37
R1/2683	W1/2683		27.34	26.89	0.45	1.65	166.5	95.3	101.2	-6.2	0.84	0.83	0.72
R2/2683	W2/2683		23.13	22.06	1.07	4.63	108.4	55.9	62.5	-11.8	0.87	0.84	3.00
R1/2685	W1/2685		15.27	14.95	0.32	2.10							
R1/2685	W2/2685		16.88	16.33	0.55	3.26							
R1/2685	W3/2685		16.74	16.39	0.35	2.09							
R1/2685	W4/2685		17.91	17.37	0.54	3.02							
R1/2685	W5/2685		17.11	16.89	0.22	1.29							
R1/2685	W6/2685		18.51	18.09	0.42	2.27							
R1/2685	W7/2685		18.45	18.03	0.42	2.28							
R1/2685	W8/2685		18.34	18.13	0.21	1.15							
R1/2685	W9/2685		15.59	18.17	-2.58	-16.55							
R1/2685	W10/2685		14.62	17.22	-2.60	-17.78							
R1/2685	W11/2685		15.62	18.21	-2.59	-16.58							
R1/2685	W12/2685		55.34	57.89	-2.55	-4.61							
R1/2685	W13/2685		14.65	17.26	-2.61	-17.82							
R1/2685	W14/2685		15.66	18.25	-2.59	-16.54	102.4	102.4	102.4	0.0	18.66	19.28	-3.29
R1/2689	W1/2689		4.83	5.11	-0.28	-5.80							
R1/2689	W2/2689		6.21	6.54	-0.33	-5.31	149.8	42.4	41.4	2.4	0.62	0.64	-1.76
R1/2690	W1/2690		7.14	7.03	0.11	1.54	149.8	6.9	6.9	0.0	0.04	0.04	15.91
R1/2691	W1/2691		9.68	9.49	0.19	1.96							
R1/2691	W2/2691		11.89	11.51	0.38	3.20							
R1/2691	W3/2691		19.97	21.68	-1.71	-8.56	149.8	88.4	96.8	-9.4	1.11	1.17	-4.95
R1/2692	W1/2692		15.93	15.20	0.73	4.58							
R1/2692	W2/2692		18.95	18.19	0.76	4.01							
R1/2692	W3/2692		22.37	23.59	-1.22	-5.45	149.8	128.2	134.5	-4.9	0.99	1.03	-3.32
16 Philbeach Gardens													
R2/2679	WA3/2679		7.55	8.64	-1.09	-14.44							
R2/2679	WA4/2679		6.87	7.82	-0.95	-13.83							
R2/2679	WA5/2679		7.66	8.60	-0.94	-12.27	143.2	33.2	46.4	-39.8	0.59	0.64	-8.66
R3/2679	WA6/2679		6.05	6.43	-0.38	-6.28	145.4	22.5	25.1	-11.6	0.31	0.32	-2.91
R2/2680	W2/2680		9.55	10.79	-1.24	-12.98	143.2	68.8	93.8	-36.3	1.15	1.24	-7.91
R2/2681	W2/2681		12.13	13.39	-1.26	-10.39	143.2	73.3	85.3	-16.2	1.03	1.09	-6.32
R3/2682	W3/2682		14.89	16.11	-1.22	-8.19	143.2	59.2	77.5	-30.9	0.83	0.87	-5.69
R3/2683	W3/2683		20.70	21.70	-1.00	-4.83	143.2	85.0	96.1	-13.1	0.81	0.83	-3.22
R4/2683	W4/2683		96.84	96.74	0.10	0.10	97.0	97.0	97.0	0.0	3.05	3.04	0.33
R2/2685	W15/2685		15.81	18.39	-2.58	-16.32							
R2/2685	W16/2685		15.84	18.43	-2.59	-16.35							
R2/2685	W17/2685		15.85	18.45	-2.60	-16.40							
R2/2685	W18/2685		57.03	59.57	-2.54	-4.45							
R2/2685	W19/2685		15.87	18.48	-2.61	-16.45							
R2/2685	W20/2685		15.65	16.66	-1.01	-6.45							
R2/2685	W21/2685		16.62	17.62	-1.00	-6.02							
R2/2685	W22/2685		17.41	18.46	-1.05	-6.03							
R2/2685	W23/2685		18.17	19.24	-1.07	-5.89	103.9	103.9	103.9	0.0	17.18	17.83	-3.75
R1/2695	W1/2695		20.81	22.60	-1.79	-8.60	150.6	66.6	95.7	-43.7	0.94	1.00	-7.17

Room	Window	Room Use	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(%)
R1/2696	W1/2696		23.72	24.89	-1.17	-4.93	150.6	83.2	103.7	-24.6	1.05	1.10	-4.27
R1/2697	W1/2697		25.93	26.52	-0.59	-2.28							
R1/2697	W2/2697		28.21	29.09	-0.88	-3.12	150.6	146.1	145.8	0.2	1.66	1.69	-1.93
15 Philbeach Gardens													
R1/2699	W1/2699		6.84	7.81	-0.97	-14.18							
R1/2699	W2/2699		6.72	7.61	-0.89	-13.24							
R1/2699	W3/2699		6.53	7.26	-0.73	-11.18							
R1/2699	W4/2699		7.46	8.39	-0.93	-12.47	161.3	60.8	84.2	-38.3	0.82	0.92	-11.30
R1/2700	W1/2700		8.81	9.77	-0.96	-10.90							
R1/2700	W3/2700		26.61	26.56	0.05	0.19	375.2	256.3	301.6	-17.7	1.76	1.80	-2.10
R1/2701	W1/2701		11.47	12.03	-0.56	-4.88	161.3	97.4	118.5	-21.7	0.97	1.00	-3.19
R1/2702	W1/2702		21.73	22.84	-1.11	-5.11	161.3	107.5	134.1	-24.7	1.52	1.57	-3.43
R2/2702	W2/2702		17.19	17.88	-0.69	-4.01	105.0	76.7	95.8	-24.9	0.87	0.90	-2.99
R1/2703	W1/2703		27.06	27.83	-0.77	-2.85	161.3	98.2	125.4	-27.8	0.89	0.92	-2.46
R2/2703	W2/2703		22.71	23.28	-0.57	-2.51							
R2/2703	W6/2703		93.23	93.12	0.11	0.12	144.5	144.5	144.5	0.0	3.02	3.04	-0.56
R1/2709	W1/2709		4.30	4.61	-0.31	-7.21							
R1/2709	W2/2709		5.90	6.27	-0.37	-6.27	152.7	28.9	30.8	-6.6	0.30	0.31	-3.69
R1/2710	W1/2710		5.03	5.26	-0.23	-4.57							
R1/2710	W2/2710		17.51	19.81	-2.30	-13.14							
R1/2710	W3/2710		17.52	19.84	-2.32	-13.24							
R1/2710	W4/2710		0.00	0.00	0.00	0.00	152.7	70.9	95.9	-35.3	0.78	0.85	-7.91
R1/2711	W1/2711		7.02	7.12	-0.10	-1.42							
R1/2711	W2/2711		20.32	22.57	-2.25	-11.07	152.7	83.8	112.1	-33.8	0.98	1.06	-7.86
R1/2712	W1/2712		9.47	9.39	0.08	0.84							
R1/2712	W2/2712		11.79	11.62	0.17	1.44							
R1/2712	W3/2712		22.63	24.70	-2.07	-9.15	152.7	95.0	112.4	-18.3	0.88	0.93	-5.94
14 Philbeach Gardens													
R2/2699	W5/2699		8.20	9.51	-1.31	-15.98	162.2	45.8	61.1	-33.6	0.39	0.43	-11.00
R2/2700	W2/2700		10.07	11.71	-1.64	-16.29	162.2	96.6	141.1	-46.0	1.51	1.66	-9.52
R2/2701	W2/2701		12.42	14.13	-1.71	-13.77	162.2	94.4	119.8	-26.9	0.98	1.06	-8.62
R3/2702	W3/2702		15.76	17.56	-1.80	-11.42	162.2	100.4	125.3	-24.8	0.90	0.96	-7.25
R3/2703	W3/2703		23.18	24.36	-1.18	-5.09							
R3/2703	W5/2703		96.30	96.45	-0.15	-0.16	145.5	145.0	145.0	0.0	2.30	2.33	-1.52
R4/2703	W4/2703		26.75	28.05	-1.30	-4.86	162.2	99.6	128.2	-28.7	0.87	0.90	-3.44
R2/2710	W5/2710		16.69	19.10	-2.41	-14.44							
R2/2710	W6/2710		18.73	21.07	-2.34	-12.49							
R2/2710	W7/2710		6.67	7.21	-0.54	-8.10							
R2/2710	W8/2710		9.98	10.89	-0.91	-9.12	149.9	118.3	130.1	-10.0	0.85	0.91	-7.18
R2/2711	W3/2711		20.43	22.78	-2.35	-11.50	149.9	68.6	98.2	-43.1	0.88	0.96	-9.18
R2/2712	W4/2712		22.73	24.91	-2.18	-9.59							
R2/2712	W5/2712		14.19	14.95	-0.76	-5.36							
R2/2712	W6/2712		17.06	17.86	-0.80	-4.69	149.9	126.8	135.6	-6.9	1.01	1.08	-6.65
R1/2713	W1/2713		24.51	26.33	-1.82	-7.43	149.9	71.6	109.4	-52.9	0.73	0.78	-6.44
13 Philbeach Gardens													
R1/2719	W1/2719		7.52	8.56	-1.04	-13.83	171.9	26.6	34.3	-28.9	0.21	0.23	-7.11
R2/2719	WS4/2719		5.91	6.27	-0.36	-6.09	140.0	32.0	34.1	-6.3	0.40	0.41	-3.25
R1/2720	W1/2720		9.17	10.44	-1.27	-13.85	171.9	74.9	109.0	-45.5	0.83	0.89	-7.86
R1/2721	W1/2721		12.07	13.36	-1.29	-10.69	171.9	106.8	134.5	-26.0	0.95	1.01	-6.29
R1/2722	W1/2722		23.58	25.25	-1.67	-7.08	116.3	80.9	98.5	-21.8	1.38	1.45	-5.08
R2/2722	W2/2722		23.75	25.22	-1.47	-6.19							
R2/2722	W3/2722		18.64	19.70	-1.06	-5.69	157.3	121.8	150.0	-23.2	1.20	1.26	-4.57
R1/2723	W1/2723		27.45	28.65	-1.20	-4.37	149.8	96.8	127.4	-31.6	0.94	0.97	-3.74
R2/2723	W2/2723		23.21	24.18	-0.97	-4.18							
R2/2723	W3/2723		91.65	91.73	-0.08	-0.09							

Room	Window	Room Use	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(%)
R2/2723	W8/2723		93.66	93.75	-0.09	-0.10	158.8	158.8	158.8	0.0	3.09	3.11	-0.84
R1/2730	W1/2730		8.71	9.11	-0.40	-4.59							
R1/2730	W2/2730		16.25	18.57	-2.32	-14.28							
R1/2730	W3/2730		16.20	18.38	-2.18	-13.46	140.0	91.7	101.6	-10.9	1.03	1.09	-6.03
R1/2731	W1/2731		20.72	23.22	-2.50	-12.07	140.0	65.7	99.3	-51.1	0.92	1.01	-9.47
R1/2732	W1/2732		16.64	16.61	0.03	0.18							
R1/2732	W2/2732		13.28	13.38	-0.10	-0.75							
R1/2732	W3/2732		10.73	10.83	-0.10	-0.93							
R1/2732	W4/2732		23.02	25.36	-2.34	-10.17	140.0	111.9	128.6	-14.9	1.38	1.43	-4.07
12 Philbeach Gardens													
R3/2719	W3/2719		5.95	6.46	-0.51	-8.57							
R3/2719	WA4/2719		7.91	9.08	-1.17	-14.79	149.2	42.2	50.3	-19.2	0.17	0.17	-4.85
R2/2720	W2/2720		8.93	10.06	-1.13	-12.65	149.2	72.7	85.3	-17.2	0.90	0.96	-7.03
R2/2721	W2/2721		11.62	12.68	-1.06	-9.12	149.2	100.3	115.0	-14.8	1.03	1.08	-5.05
R3/2722	W4/2722		18.27	20.11	-1.84	-10.07	120.8	87.5	106.9	-22.3	0.77	0.83	-7.38
R4/2722	W5/2722		23.88	25.39	-1.51	-6.32	149.2	103.9	127.8	-23.0	1.18	1.24	-4.65
R3/2723	W4/2723		23.24	24.81	-1.57	-6.76							
R3/2723	W5/2723		94.37	94.80	-0.43	-0.46							
R3/2723	W7/2723		92.59	93.01	-0.42	-0.45	176.3	176.2	176.2	0.0	4.66	4.70	-0.90
R4/2723	W6/2723		27.48	28.92	-1.44	-5.24	149.2	96.5	122.8	-27.4	0.94	0.98	-4.38
R1/2729	W1/2729		4.12	4.44	-0.32	-7.77	59.5	1.5	1.5	0.0	0.02	0.03	-22.73
R2/2730	W4/2730		5.74	6.45	-0.71	-12.37	59.5	13.3	13.3	0.0	0.41	0.45	-10.51
R2/2731	W2/2731		20.78	23.34	-2.56	-12.32							
R2/2731	W3/2731		7.67	8.38	-0.71	-9.26	157.0	92.5	116.3	-25.7	0.96	1.05	-9.83
R2/2732	W5/2732		23.07	25.34	-2.27	-9.84							
R2/2732	W6/2732		13.04	13.85	-0.81	-6.21							
R2/2732	W7/2732		10.54	11.06	-0.52	-4.93							
R2/2732	W8/2732		45.15	45.35	-0.20	-0.44	157.0	148.0	148.7	-0.5	2.01	2.07	-3.14
R1/2735	W1/2735		17.00	19.52	-2.52	-14.82							
R1/2735	W2/2735		17.03	19.56	-2.53	-14.86							
R1/2735	W3/2735		17.04	19.55	-2.51	-14.73							
R1/2735	W4/2735		17.04	19.58	-2.54	-14.91							
R1/2735	W5/2735		56.89	59.67	-2.78	-4.89							
R1/2735	W6/2735		16.08	16.72	-0.64	-3.98							
R1/2735	W7/2735		16.77	17.49	-0.72	-4.29	76.6	76.6	76.6	0.0	18.08	18.76	-3.78
11 Philbeach Gardens													
R1/2739	W1/2739		7.80	8.82	-1.02	-13.08	170.7	44.2	64.2	-45.0	0.66	0.71	-7.75
R1/2740	W1/2740		9.76	10.92	-1.16	-11.89	170.7	82.5	106.5	-29.2	0.85	0.91	-6.94
R1/2741	W1/2741		12.72	13.79	-1.07	-8.41	170.7	104.1	124.6	-19.7	0.97	1.03	-5.24
R1/2742	W1/2742		16.40	17.22	-0.82	-5.00	170.7	100.8	124.4	-23.4	0.86	0.90	-3.70
R1/2743	W1/2743		27.77	29.32	-1.55	-5.58							
R1/2743	W7/2743		95.07	95.52	-0.45	-0.47	170.7	164.9	164.9	0.0	1.14	1.18	-3.79
R2/2743	W2/2743		28.25	29.85	-1.60	-5.66							
R2/2743	W3/2743		85.48	85.73	-0.25	-0.29	98.7	98.7	98.7	0.0	2.88	2.90	-0.56
R1/2749	W1/2749		7.58	8.00	-0.42	-5.54	150.0	35.8	39.0	-9.2	0.37	0.38	-2.44
R1/2750	W1/2750		10.67	11.20	-0.53	-4.97							
R1/2750	W2/2750		17.45	19.80	-2.35	-13.47	150.0	103.1	107.3	-4.1	0.98	1.03	-5.23
R1/2751	W1/2751		21.48	23.85	-2.37	-11.03	150.0	75.3	94.2	-25.1	0.90	0.98	-9.33
R1/2752	W1/2752		23.67	25.89	-2.22	-9.38	150.0	66.9	87.2	-30.3	0.66	0.71	-8.52
R1/2753	W1/2753		25.61	27.66	-2.05	-8.00	150.0	76.0	97.8	-28.8	0.68	0.73	-7.31
10 Philbeach Gardens													
R2/2739	W2/2739		6.71	7.89	-1.18	-17.59	146.3	21.8	28.4	-29.8	0.26	0.28	-9.38
R2/2740	W2/2740		8.61	10.10	-1.49	-17.31	146.3	69.3	84.6	-22.1	0.89	0.98	-9.43
R2/2741	W2/2741		11.02	12.43	-1.41	-12.79	146.3	87.0	105.2	-20.9	1.02	1.10	-7.23
R2/2742	W2/2742		15.49	16.93	-1.44	-9.30	146.3	86.3	102.8	-19.1	0.93	0.99	-6.36

Room	Window	Room Use	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(%)
R3/2743	W4/2743		93.04	93.61	-0.57	-0.61							
R3/2743	W5/2743		28.33	29.96	-1.63	-5.75	120.7	120.7	120.7	0.0	0.47	0.48	-3.22
R4/2743	W6/2743		27.98	29.75	-1.77	-6.33	146.3	98.1	118.3	-20.6	0.95	1.01	-6.19
R2/2749	W2/2749		6.60	7.17	-0.57	-8.64	150.8	34.7	40.0	-15.3	0.40	0.43	-6.75
R2/2750	W3/2750		17.52	19.87	-2.35	-13.41							
R2/2750	W4/2750		9.65	10.28	-0.63	-6.53	150.8	112.3	122.0	-8.6	0.94	0.99	-5.66
R2/2751	W2/2751		21.56	23.96	-2.40	-11.13	150.8	76.5	93.0	-21.6	0.91	1.00	-9.70
R2/2752	W2/2752		23.72	26.02	-2.30	-9.70	150.8	66.6	84.1	-26.3	0.66	0.71	-9.01
R2/2753	W2/2753		25.66	27.83	-2.17	-8.46	150.8	76.1	94.8	-24.4	0.68	0.74	-7.77
9 Philbeach Gardens													
R2/2759	WA10/2759		6.94	7.77	-0.83	-11.96	157.5	35.6	43.3	-21.6	0.76	0.82	-7.50
R3/2759	WA20/2759		4.57	4.79	-0.22	-4.81							
R3/2759	WA30/2759		6.25	6.49	-0.24	-3.84	154.9	50.4	51.6	-2.4	0.60	0.61	-2.16
R1/2760	W1/2760		9.20	10.46	-1.26	-13.70	157.5	73.0	88.7	-21.5	0.89	0.96	-8.02
R1/2761	W1/2761		11.56	12.73	-1.17	-10.12	157.5	95.2	115.3	-21.1	1.02	1.08	-6.19
R1/2762	W1/2762		18.20	19.73	-1.53	-8.41	120.8	80.3	100.0	-24.7	1.18	1.24	-5.61
R1/2763	W1/2763		28.09	30.00	-1.91	-6.80	157.5	100.8	122.9	-21.9	0.94	1.00	-6.16
R2/2763	W2/2763		22.64	24.33	-1.69	-7.46							
R2/2763	W5/2763		85.86	86.93	-1.07	-1.25	137.7	131.7	132.3	-0.5	3.00	3.09	-2.93
R1/2769	W3/2769		17.88	18.20	-0.32	-1.79							
R1/2769	W4/2769		17.48	17.75	-0.27	-1.54							
R1/2769	W5/2769		14.01	14.27	-0.26	-1.86							
R1/2769	W6/2769		16.54	17.82	-1.28	-7.74							
R1/2769	W7/2769		16.45	17.76	-1.31	-7.96							
R1/2769	W8/2769		63.59	66.39	-2.80	-4.40							
R1/2769	W9/2769		16.31	17.66	-1.35	-8.28	135.6	135.6	135.6	0.0	16.94	17.42	-2.83
R2/2769	W1/2769		5.78	6.24	-0.46	-7.96							
R2/2769	W2/2769		9.76	10.32	-0.56	-5.74	154.9	69.1	73.2	-5.9	0.60	0.61	-3.03
R1/2770	W1/2770		20.42	22.83	-2.41	-11.80							
R1/2770	W2/2770		17.49	19.80	-2.31	-13.21							
R1/2770	W3/2770		20.50	22.84	-2.34	-11.41							
R1/2770	W4/2770		16.25	19.00	-2.75	-16.92	161.6	52.9	69.0	-30.4	0.90	0.98	-8.32
R1/2771	W1/2771		17.26	17.58	-0.32	-1.85							
R1/2771	W2/2771		23.76	26.18	-2.42	-10.19	161.6	125.2	133.6	-6.6	1.44	1.51	-5.00
R1/2772	W1/2772		18.76	18.95	-0.19	-1.01							
R1/2772	W2/2772		24.63	26.42	-1.79	-7.27							
R1/2772	W4/2772		62.76	63.54	-0.78	-1.24	136.0	135.2	135.2	0.0	10.62	10.84	-2.08
8 Philbeach Gardens													
R1/2759	WA1/2759		5.90	6.78	-0.88	-14.92							
R1/2759	WA2/2759		7.04	8.08	-1.04	-14.77	145.1	29.6	37.9	-28.0	0.45	0.49	-9.33
R2/2760	W2/2760		9.16	10.34	-1.18	-12.88	145.1	66.6	83.2	-24.9	0.92	0.99	-7.76
R2/2761	W2/2761		11.33	12.63	-1.30	-11.47	145.1	84.2	106.4	-26.4	1.06	1.13	-7.10
R2/2762	W2/2762		16.47	17.86	-1.39	-8.44	145.1	95.8	116.2	-21.3	1.00	1.06	-5.82
R3/2763	W3/2763		23.25	25.25	-2.00	-8.60	126.1	79.6	99.8	-25.5	0.97	1.03	-6.49
R4/2763	W4/2763		28.68	30.70	-2.02	-7.04	145.1	93.3	114.1	-22.3	1.01	1.08	-6.44
R3/2769	W10/2769		17.55	19.54	-1.99	-11.34							
R3/2769	W11/2769		17.60	19.59	-1.99	-11.31							
R3/2769	W12/2769		18.69	20.89	-2.20	-11.77							
R3/2769	W13/2769		6.16	6.43	-0.27	-4.38							
R3/2769	WA14/2769		11.12	11.42	-0.30	-2.70							
R3/2769	WA15/2769		8.67	9.08	-0.41	-4.73							
R3/2769	WA16/2769		8.40	8.68	-0.28	-3.33	191.6	163.3	169.6	-3.9	1.81	1.89	-4.41
R2/2770	W5/2770		18.78	20.38	-1.60	-8.52							
R2/2770	W6/2770		21.03	23.45	-2.42	-11.51							
R2/2770	W7/2770		21.49	22.78	-1.29	-6.00	142.6	57.1	72.8	-27.5	2.13	2.26	-5.95
R2/2771	W3/2771		23.91	26.32	-2.41	-10.08	142.4	58.8	72.6	-23.3	0.79	0.86	-9.00
R2/2772	W3/2772		25.81	28.24	-2.43	-9.41	138.8	67.2	84.0	-25.0	0.82	0.89	-8.52
7 Philbeach Gardens													

Room	Window	Room Use	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(%)
R1/2780	W1/2780		8.91	10.41	-1.50	-16.84	143.1	60.0	76.2	-27.0	0.92	1.00	-9.40
R1/2781	W1/2781		11.17	12.56	-1.39	-12.44	143.1	77.1	96.8	-25.7	1.05	1.12	-7.18
R1/2782	W1/2782		16.18	17.49	-1.31	-8.10	143.1	83.8	101.7	-21.5	0.99	1.05	-5.33
R1/2783	W1/2783		29.17	31.25	-2.08	-7.13	143.1	93.3	115.9	-24.2	1.04	1.11	-6.25
R2/2783	W2/2783		23.83	25.72	-1.89	-7.93	134.0	83.8	104.4	-24.6	0.74	0.80	-7.28
R1/2789	W1/2789		18.47	19.47	-1.00	-5.41	66.1	30.6	32.8	-7.2	1.58	1.66	-5.05
R2/2789	W2/2789		14.65	16.20	-1.55	-10.58							
R2/2789	W3/2789		10.89	12.98	-2.09	-19.19	159.4	76.1	91.3	-20.0	2.54	2.76	-8.61
R1/2790	W1/2790		9.51	10.05	-0.54	-5.68							
R1/2790	W2/2790		18.59	21.29	-2.70	-14.52	148.6	108.6	122.2	-12.5	1.26	1.36	-8.25
R1/2791	W1/2791		12.12	12.59	-0.47	-3.88							
R1/2791	W2/2791		15.00	15.45	-0.45	-3.00							
R1/2791	W3/2791		25.36	27.74	-2.38	-9.38	148.6	121.7	127.6	-4.8	1.34	1.41	-5.13
R1/2792	W1/2792		23.35	23.55	-0.20	-0.86							
R1/2792	W2/2792		27.22	29.75	-2.53	-9.29							
R1/2792	W3/2792		27.50	30.01	-2.51	-9.13	148.6	142.0	143.2	-0.8	1.66	1.73	-4.28
<u>6 Philbeach Gardens</u>													
R1/2779	W1/2779		6.41	7.10	-0.69	-10.76	148.6	37.5	40.4	-7.7	0.30	0.32	-8.42
R2/2780	W2/2780		11.08	11.58	-0.50	-4.51	148.6	76.4	91.4	-19.6	1.01	1.04	-3.27
R2/2781	W2/2781		14.52	15.50	-0.98	-6.75	148.6	99.9	118.4	-18.5	1.20	1.25	-4.18
R2/2782	W2/2782		18.41	19.55	-1.14	-6.19	110.7	71.4	89.9	-25.9	0.75	0.78	-4.95
R3/2782	W3/2782		22.52	24.18	-1.66	-7.37	148.6	109.7	126.8	-15.6	1.19	1.25	-4.95
R3/2783	W3/2783		25.09	26.80	-1.71	-6.82							
R3/2783	W5/2783		95.11	95.55	-0.44	-0.46	143.1	143.1	143.1	0.0	2.92	2.97	-1.71
R4/2783	W4/2783		29.47	31.18	-1.71	-5.80	148.6	106.6	123.6	-15.9	1.02	1.07	-5.10
R3/2789	W5/2789		10.07	9.79	0.28	2.78	101.8	37.6	37.6	0.0	0.81	0.79	2.96
R4/2789	W4/2789		19.39	20.15	-0.76	-3.92							
R4/2789	WS6/2789		14.71	14.53	0.18	1.22	118.3	114.8	115.3	-0.4	4.22	4.25	-0.57
R2/2790	W3/2790		21.89	24.00	-2.11	-9.64	112.6	77.8	79.9	-2.7	2.99	3.19	-6.83
R2/2791	W4/2791		26.02	28.33	-2.31	-8.88	147.2	71.8	91.5	-27.4	0.79	0.85	-7.72
<u>5 Philbeach Gardens</u>													
R1/2799	WA1/2799		5.55	6.49	-0.94	-16.94	153.6	5.5	8.7	-60.0	0.12	0.16	-35.83
R2/2799	WA2/2799		4.23	4.52	-0.29	-6.86	146.9	12.9	15.5	-20.2	0.21	0.22	-3.27
R1/2800	W1/2800		7.86	9.02	-1.16	-14.76	153.6	30.1	43.8	-45.5	0.46	0.50	-9.80
R1/2801	W1/2801		9.82	11.36	-1.54	-15.68	153.6	48.5	62.5	-28.9	0.50	0.56	-10.54
R1/2802	W1/2802		12.14	13.63	-1.49	-12.27	153.6	61.3	77.7	-26.6	0.59	0.64	-8.49
R1/2803	W1/2803		14.67	16.13	-1.46	-9.95	153.6	74.7	91.1	-22.0	0.72	0.77	-7.06
R1/2804	W1/2804		19.65	20.95	-1.30	-6.62	153.6	113.3	127.5	-12.5	0.77	0.81	-5.21
R1/2805	WA1/2805		35.26	34.77	0.49	1.39	72.6	70.8	70.8	0.0	1.67	1.64	1.68
R1/2810	W1/2810		16.61	17.16	-0.55	-3.31							
R1/2810	W2/2810		15.49	16.14	-0.65	-4.20							
R1/2810	W3/2810		14.62	15.36	-0.74	-5.06							
R1/2810	W4/2810		16.91	17.81	-0.90	-5.32							
R1/2810	W5/2810		14.01	14.90	-0.89	-6.35							
R1/2810	W8/2810		19.74	19.81	-0.07	-0.35							
R1/2810	W9/2810		69.10	70.61	-1.51	-2.19	125.5	123.4	123.4	0.0	19.68	19.97	-1.47
R2/2810	W6/2810		8.09	8.71	-0.62	-7.66							
R2/2810	W7/2810		5.36	5.74	-0.38	-7.09	146.9	18.4	21.7	-17.4	0.35	0.35	-1.15
R1/2811	W1/2811		19.27	21.34	-2.07	-10.74							
R1/2811	W2/2811		23.79	25.34	-1.55	-6.52							
R1/2811	W3/2811		26.41	26.58	-0.17	-0.64	168.8	138.6	145.3	-4.8	1.15	1.18	-2.70
R1/2812	W1/2812		11.69	12.24	-0.55	-4.70							
R1/2812	W2/2812		27.26	29.31	-2.05	-7.52	141.9	109.4	119.4	-9.1	1.48	1.55	-5.15

Room	Window	Room Use	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(%)
R1/2813	W1/2813		29.38	31.27	-1.89	-6.43	141.9	105.8	115.6	-9.3	1.19	1.26	-5.45
R1/2814	W1/2814		31.01	32.76	-1.75	-5.64	141.9	112.4	123.2	-9.7	1.11	1.16	-4.96
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		17.79	16.38	1.41	7.93							
R1/2820	W2/2820		20.27	19.37	0.90	4.44							
R1/2820	W3/2820		21.75	20.93	0.82	3.77							
R1/2820	W4/2820		22.46	21.60	0.86	3.83							
R1/2820	W5/2820		64.02	65.35	-1.33	-2.08							
R1/2820	W6/2820		22.92	21.98	0.94	4.10							
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		17.35	15.89	1.46	8.41							
R1/2820	W12/2820		16.31	14.95	1.36	8.34	114.4	114.4	114.4	0.0	20.74	20.73	0.03
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		25.69	27.14	-1.45	-5.64	113.6	92.1	96.1	-4.3	1.32	1.38	-4.70
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		26.39	28.27	-1.88	-7.12							
R1/2822	W2/2822		26.63	28.52	-1.89	-7.10							
R1/2822	W3/2822		14.70	14.73	-0.03	-0.20	138.0	126.1	126.1	0.0	1.44	1.49	-3.54
R1/2823	W1/2823		29.56	31.36	-1.80	-6.09							
R1/2823	W2/2823		19.58	19.61	-0.03	-0.15	138.0	127.6	128.3	-0.5	1.86	1.93	-3.49
R1/2824	W1/2824		31.13	32.80	-1.67	-5.36							
R1/2824	W2/2824		29.35	29.38	-0.03	-0.10	138.0	130.1	131.2	-0.8	2.13	2.19	-2.96
R1/2829	W1/2829		7.37	7.64	-0.27	-3.66	168.4	129.5	113.0	12.7	1.11	1.14	-2.24
R1/2830	W1/2830		13.07	12.79	0.28	2.14	168.4	119.0	123.1	-3.4	1.05	1.04	0.67
R1/2831	W1/2831		15.34	16.03	-0.69	-4.50	168.4	156.9	156.9	0.0	1.85	1.90	-2.76
R1/2832	W1/2832		18.43	19.01	-0.58	-3.15	168.4	131.0	135.8	-3.7	1.00	1.02	-2.11
R1/2833	W1/2833		25.88	26.48	-0.60	-2.32	168.4	146.6	152.0	-3.7	0.88	0.90	-1.92
3 Philbeach Gardens													
R1/2839	W1/2839		10.14	10.10	0.04	0.39							
R1/2839	W2/2839		19.91	20.72	-0.81	-4.07	103.7	103.1	103.1	0.0	5.72	5.81	-1.45
R20/2839	WA3/2839		5.55	6.17	-0.62	-11.17							
R20/2839	WA4/2839		5.98	6.57	-0.59	-9.87	148.8	30.5	31.3	-2.3	0.45	0.47	-5.84
R1/2840	W1/2840		9.33	10.36	-1.03	-11.04	154.7	70.1	85.4	-21.8	0.48	0.51	-7.35
R1/2841	W1/2841		10.78	12.15	-1.37	-12.71	154.7	87.9	95.4	-8.5	0.57	0.62	-8.07
R1/2842	W1/2842		12.57	13.85	-1.28	-10.18	154.7	100.5	106.6	-6.1	0.62	0.66	-6.66
R1/2843	W1/2843		15.02	16.21	-1.19	-7.92	154.7	109.4	115.6	-5.7	0.68	0.71	-5.47
R1/2844	W1/2844		22.25	23.52	-1.27	-5.71	154.7	139.4	144.0	-3.3	0.84	0.87	-4.43
R1/2850	W1/2850		4.77	5.29	-0.52	-10.90	33.9	0.1	0.1	0.0	0.05	0.05	0.00
R2/2850	W2/2850		23.05	22.72	0.33	1.43	148.8	134.8	140.2	-4.0	1.93	1.89	2.08
R1/2851	W1/2851		26.05	26.65	-0.60	-2.30	148.8	139.3	144.0	-3.4	2.08	2.13	-2.11
R1/2852	W1/2852		12.03	12.83	-0.80	-6.65							
R1/2852	W2/2852		28.28	29.92	-1.64	-5.80	156.6	150.7	152.6	-1.3	2.64	2.76	-4.47
R1/2853	W1/2853		17.80	18.55	-0.75	-4.21							
R1/2853	W2/2853		29.84	31.31	-1.47	-4.93	143.3	138.4	140.0	-1.2	2.36	2.44	-3.31
R1/2854	W1/2854		28.43	29.13	-0.70	-2.46							
R1/2854	W2/2854		32.70	34.05	-1.35	-4.13	143.3	142.3	142.3	0.0	2.11	2.17	-2.70
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		15.55	15.43	0.12	0.77							
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	0.00
R1/2862	W1/2862		21.45	22.13	-0.68	-3.17							

Room	Window	Room Use	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(%)
R1/2862	W2/2862		5.96	5.94	0.02	0.34	147.2	123.3	129.1	-4.7	1.06	1.08	-2.08
R1/2863	W1/2863		22.11	22.57	-0.46	-2.08							
R1/2863	W2/2863		26.95	27.96	-1.01	-3.75							
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	137.8	140.4	-1.9	1.38	1.41	-2.39
R1/2869	W1/2869		9.05	8.05	1.00	11.05	159.5	93.3	80.2	14.1	0.58	0.54	7.04
R1/2870	W1/2870		11.33	10.92	0.41	3.62	159.5	121.9	121.9	0.0	1.01	0.99	2.28
R1/2871	W1/2871		14.26	14.47	-0.21	-1.47	159.5	134.4	134.4	0.0	1.20	1.21	-0.67
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		22.69	23.12	-0.43	-1.90	159.5	145.8	150.3	-3.1	1.10	1.11	-1.37
R1/2873	W1/2873		23.28	23.70	-0.42	-1.80							
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		31.27	32.15	-0.88	-2.81	159.5	154.2	154.4	-0.1	1.11	1.14	-2.25
1 Philbeach Gardens													
R2/2869	W2/2869		11.47	11.14	0.33	2.88							
R2/2869	W3/2869		10.50	10.86	-0.36	-3.43	201.1	140.5	117.1	16.7	0.92	0.93	-0.65
R2/2870	W2/2870		13.79	14.43	-0.64	-4.64	201.1	138.7	138.9	-0.1	1.09	1.12	-2.75
R2/2871	W2/2871		17.55	18.55	-1.00	-5.70	201.1	148.0	148.0	0.0	1.06	1.10	-3.76
R3/2872	W3/2872		24.50	25.61	-1.11	-4.53							
R3/2872	W4/2872		21.40	22.50	-1.10	-5.14	201.1	192.8	192.8	0.0	1.41	1.46	-3.47
R3/2873	W4/2873		31.15	32.26	-1.11	-3.56							
R3/2873	W5/2873		28.76	29.85	-1.09	-3.79							
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		10.14	10.38	-0.24	-2.37	105.9	56.4	56.4	0.0	0.65	0.66	-1.86
R2/2879	WA5/2879		6.97	7.33	-0.36	-5.16							
R2/2879	WA6/2879		6.49	6.81	-0.32	-4.93							
R2/2879	WA13/2879		8.57	8.96	-0.39	-4.55							
R2/2879	WA14/2879		8.12	8.48	-0.36	-4.43	97.1	76.2	77.7	-2.1	0.71	0.72	-2.55
R4/2879	W3/2879		11.60	11.32	0.28	2.41							
R4/2879	W4/2879		4.60	4.57	0.03	0.65							
R4/2879	W12/2879		11.57	11.60	-0.03	-0.26	137.1	108.4	109.0	-0.6	1.05	1.05	0.48
R5/2879	W11/2879		14.21	13.84	0.37	2.60	182.3	94.7	100.1	-5.7	0.85	0.85	-0.95
R1/2880	W7/2880		16.60	17.53	-0.93	-5.60	105.9	81.5	81.5	0.0	1.10	1.13	-3.28
R2/2880	W5/2880		9.44	10.19	-0.75	-7.94							
R2/2880	W6/2880		13.07	13.97	-0.90	-6.89	97.1	93.0	93.0	0.0	2.71	2.83	-4.39
R3/2880	W1/2880		20.24	21.22	-0.98	-4.84							
R3/2880	W2/2880		20.35	21.17	-0.82	-4.03							
R3/2880	W8/2880		19.75	20.82	-1.07	-5.42							
R3/2880	W10/2880		12.25	12.40	-0.15	-1.22	180.0	178.8	178.8	0.0	1.51	1.57	-3.71
R4/2880	W3/2880		23.81	23.53	0.28	1.18							
R4/2880	W4/2880		22.29	14.51	7.78	34.90							
R4/2880	W12/2880		19.43	19.64	-0.21	-1.08	137.1	135.1	135.4	-0.2	1.54	1.53	1.04
R5/2880	W9/2880		21.98	23.04	-1.06	-4.82							
R5/2880	W11/2880		22.60	23.46	-0.86	-3.81	182.3	177.9	177.9	0.0	2.13	2.20	-3.39
R1/2881	W7/2881		20.86	21.70	-0.84	-4.03	105.9	92.6	92.6	0.0	1.18	1.20	-2.30
R2/2881	W5/2881		12.73	13.50	-0.77	-6.05							
R2/2881	W6/2881		17.34	18.21	-0.87	-5.02	97.1	95.1	95.1	0.0	3.09	3.19	-3.07
R3/2881	W1/2881		24.29	25.26	-0.97	-3.99							
R3/2881	W2/2881		22.80	24.53	-1.73	-7.59							
R3/2881	W8/2881		24.83	25.88	-1.05	-4.23							
R3/2881	W9/2881		17.28	17.33	-0.05	-0.29	180.0	177.8	177.8	0.0	1.66	1.71	-2.70
R4/2881	W3/2881		27.05	28.36	-1.31	-4.84							
R4/2881	W4/2881		25.47	24.66	0.81	3.18							
R4/2881	W12/2881		23.73	23.92	-0.19	-0.80	137.1	135.6	135.6	0.0	1.68	1.74	-3.63
R5/2881	W10/2881		25.62	26.76	-1.14	-4.45							
R5/2881	W11/2881		25.99	27.12	-1.13	-4.35	182.3	178.4	178.4	0.0	2.32	2.38	-2.68
R1/2882	W7/2882		26.64	27.30	-0.66	-2.48	105.9	102.4	102.4	0.0	1.24	1.26	-1.37
R2/2882	W5/2882		16.80	17.54	-0.74	-4.40							

Room	Window	Room Use	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(%)
R2/2882	W6/2882		23.25	23.93	-0.68	-2.92	97.1	94.8	94.8	0.0	3.46	3.53	-2.08
R3/2882	W1/2882		28.59	29.38	-0.79	-2.76							
R3/2882	W2/2882		25.36	26.89	-1.53	-6.03							
R3/2882	W8/2882		28.28	29.14	-0.86	-3.04							
R3/2882	W10/2882		24.57	24.56	0.01	0.04	180.0	178.7	178.7	0.0	1.52	1.55	-1.90
R4/2882	W3/2882		29.94	31.15	-1.21	-4.04							
R4/2882	W4/2882		27.54	29.67	-2.13	-7.73							
R4/2882	W12/2882		27.75	27.77	-0.02	-0.07	137.1	135.6	135.6	0.0	1.41	1.45	-3.20
R5/2882	W9/2882		29.45	30.37	-0.92	-3.12							
R5/2882	W11/2882		29.42	30.33	-0.91	-3.09	182.3	178.8	178.8	0.0	1.93	1.97	-1.92
R1/2883	W1/2883		32.88	33.46	-0.58	-1.76							
R1/2883	W2/2883		32.73	33.36	-0.63	-1.92	182.3	178.0	178.0	0.0	2.25	2.27	-0.93
R2/2883	W5/2883		32.54	33.09	-0.55	-1.69							
R2/2883	W9/2883		97.71	97.94	-0.23	-0.24	89.8	89.3	89.3	0.0	2.78	2.79	-0.54
R3/2883	W3/2883		25.08	25.72	-0.64	-2.55							
R3/2883	W4/2883		30.28	30.93	-0.65	-2.15	103.3	100.3	100.3	0.0	3.85	3.90	-1.43
R4/2883	W8/2883		28.56	29.42	-0.86	-3.01	121.6	120.1	120.1	0.0	2.44	2.48	-1.60
R5/2883	W6/2883		31.21	31.63	-0.42	-1.35							
R5/2883	W7/2883		24.41	24.12	0.29	1.19							
R5/2883	W10/2883		97.75	98.01	-0.26	-0.27	138.5	138.5	138.5	0.0	3.47	3.48	-0.40
53 Warwick Road (Test Windows)													
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		30.19	29.73	0.46	1.52	133.3	129.4	129.4	0.0	1.45	1.44	1.17
R2/8401	W2/8401		21.17	21.25	-0.08	-0.38	86.8	84.6	84.6	0.0	1.38	1.38	-0.36
R3/8401	W3/8401		18.02	17.83	0.19	1.05	70.6	64.0	64.0	0.0	1.09	1.08	0.64
R1/8402	W1/8402		32.44	32.18	0.26	0.80	133.3	130.6	130.6	0.0	1.52	1.51	0.72
R2/8402	W2/8402		23.45	23.85	-0.40	-1.71	86.8	85.6	85.6	0.0	1.48	1.50	-1.29
R3/8402	W3/8402		19.07	19.23	-0.16	-0.84	70.6	64.0	64.0	0.0	1.12	1.13	-0.63
R1/8403	W1/8403		34.44	34.17	0.27	0.78	133.3	130.7	130.7	0.0	1.58	1.57	0.70
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		20.09	20.34	-0.25	-1.24	70.6	64.4	64.4	0.0	1.15	1.16	-0.87
R1/8404	W1/8404		35.76	35.13	0.63	1.76	133.3	130.7	130.7	0.0	1.63	1.60	1.72
R2/8404	W2/8404		27.04	27.69	-0.65	-2.40	86.8	85.8	85.8	0.0	1.62	1.65	-1.85
R3/8404	W3/8404		22.30	22.58	-0.28	-1.26	70.6	68.0	68.0	0.0	1.22	1.23	-0.74
110 PHILBEACH GARDENS													
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		29.06	28.85	0.21	0.72	74.9	74.5	74.5	0.0	2.59	2.57	0.43
R2/8291	W2/8291		26.31	25.90	0.41	1.56							
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	0.56
R1/8292	W1/8292		32.28	32.52	-0.24	-0.74	74.9	74.4	74.4	0.0	1.85	1.87	-1.14
R2/8292	W2/8292		32.27	32.54	-0.27	-0.84							
R2/8292	W3/8292		32.27	32.55	-0.28	-0.87	193.6	190.6	190.6	0.0	2.04	2.07	-1.18
R1/8293	W1/8293		33.65	33.97	-0.32	-0.95	74.9	74.3	74.3	0.0	1.62	1.65	-1.73

Room	Window	Room Use	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(%)
R2/8293	W2/8293		33.68	34.02	-0.34	-1.01							
R2/8293	W3/8293		33.69	34.05	-0.36	-1.07	193.6	189.8	189.8	0.0	1.79	1.82	-1.84
<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		22.17	21.84	0.33	1.49							
R1/8281	W2/8281		29.78	29.57	0.21	0.71							
R1/8281	W3/8281		26.02	26.04	-0.02	-0.08	212.9	212.1	212.1	0.0	3.21	3.19	0.53
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		31.62	31.86	-0.24	-0.76							
R1/8282	W2/8282		32.15	32.38	-0.23	-0.72	193.1	189.7	189.7	0.0	2.05	2.07	-1.03
R2/8282	W3/8282		32.26	32.50	-0.24	-0.74	76.4	75.9	75.9	0.0	1.83	1.85	-1.09
R1/8283	W1/8283		32.98	33.28	-0.30	-0.91							
R1/8283	W2/8283		33.52	33.81	-0.29	-0.87	193.1	189.6	189.6	0.0	1.79	1.82	-1.56
R2/8283	W3/8283		33.62	33.94	-0.32	-0.95	76.4	75.7	75.7	0.0	1.60	1.63	-1.75
<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
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		29.01	28.79	0.22	0.76	75.4	74.9	74.9	0.0	2.54	2.53	0.59
R2/8271	W2/8271		26.84	26.46	0.38	1.42							
R2/8271	W3/8271		29.76	29.56	0.20	0.67							
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		32.25	32.36	-0.11	-0.34	75.4	74.9	74.9	0.0	1.84	1.85	-0.76
R2/8272	W2/8272		32.25	32.40	-0.15	-0.47							
R2/8272	W3/8272		32.25	32.42	-0.17	-0.53	194.0	190.8	190.8	0.0	2.04	2.05	-0.83
R1/8273	W1/8273		33.53	33.69	-0.16	-0.48	75.4	74.8	74.8	0.0	1.61	1.63	-1.37
R2/8273	W2/8273		33.55	33.75	-0.20	-0.60							
R2/8273	W3/8273		33.57	33.77	-0.20	-0.60	194.0	190.2	190.2	0.0	1.78	1.81	-1.46
<u>107 PHILBEACH GARDENS</u>													
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	0.56
R2/8261	W4/8261		29.03	28.81	0.22	0.76	77.2	76.7	76.7	0.0	2.53	2.52	0.63

Room	Window	Room Use	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(%)
R1/8262	W1/8262		32.25	32.26	-0.01	-0.03							
R1/8262	W2/8262		32.24	32.30	-0.06	-0.19	198.7	195.4	195.4	0.0	2.00	2.01	-0.45
R2/8262	W3/8262		32.25	32.33	-0.08	-0.25	77.2	76.7	76.7	0.0	1.82	1.83	-0.66
R1/8263	W1/8263		33.49	33.55	-0.06	-0.18							
R1/8263	W2/8263		33.50	33.60	-0.10	-0.30	198.7	194.6	194.6	0.0	1.75	1.77	-1.09
R2/8263	W3/8263		33.52	33.64	-0.12	-0.36	77.2	76.5	76.5	0.0	1.59	1.61	-1.32
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		28.95	28.72	0.23	0.79	78.5	78.0	78.0	0.0	2.59	2.57	0.66
R2/8251	W2/8251		26.39	26.06	0.33	1.25							
R2/8251	W3/8251		29.78	29.58	0.20	0.67							
R2/8251	W4/8251		22.52	22.51	0.01	0.04	205.4	205.0	205.0	0.0	3.35	3.33	0.54
R1/8252	W1/8252		32.25	32.14	0.11	0.34	78.5	78.0	78.0	0.0	1.80	1.80	-0.11
R2/8252	W2/8252		32.16	32.09	0.07	0.22							
R2/8252	W3/8252		31.78	31.74	0.04	0.13	185.1	182.2	182.2	0.0	2.11	2.11	-0.19
R1/8253	W1/8253		33.50	33.39	0.11	0.33	78.5	77.9	77.9	0.0	1.57	1.58	-0.57
R2/8253	W2/8253		33.43	33.37	0.06	0.18							
R2/8253	W3/8253		33.05	33.03	0.02	0.06	185.1	181.6	181.6	0.0	1.84	1.85	-0.71
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		28.10	27.75	0.35	1.25							
R1/8241	W2/8241		29.68	29.50	0.18	0.61							
R1/8241	W3/8241		26.15	26.13	0.02	0.08	215.7	215.3	215.3	0.0	3.27	3.26	0.52
R2/8241	W4/8241		28.96	28.73	0.23	0.79	76.5	76.0	76.0	0.0	2.62	2.60	0.65
R1/8242	W1/8242		32.24	32.01	0.23	0.71							
R1/8242	W2/8242		32.25	32.05	0.20	0.62	194.7	191.3	191.3	0.0	2.03	2.02	0.30
R2/8242	W3/8242		32.26	32.09	0.17	0.53	76.5	76.0	76.0	0.0	1.83	1.82	0.11
R1/8243	W1/8243		33.50	33.23	0.27	0.81							
R1/8243	W2/8243		33.51	33.28	0.23	0.69	194.7	190.7	190.7	0.0	1.77	1.78	-0.17
R2/8243	W3/8243		33.51	33.32	0.19	0.57	76.5	75.7	75.7	0.0	1.59	1.60	-0.38
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

Room	Window	Room Use	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(%)
R3/8230	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	0.56
R3/8231	W1/8231		28.79	28.52	0.27	0.94	72.7	72.4	72.4	0.0	2.69	2.67	0.78
R2/8232	W2/8232		32.37	31.74	0.63	1.95							
R2/8232	W3/8232		32.36	31.77	0.59	1.82	199.9	196.1	196.1	0.0	1.95	1.92	1.49
R3/8232	W1/8232		32.39	31.71	0.68	2.10	72.7	72.2	72.2	0.0	1.83	1.80	1.64
R2/8233	W2/8233		33.71	32.83	0.88	2.61							
R2/8233	W3/8233		33.69	32.87	0.82	2.43	199.9	195.4	195.4	0.0	1.71	1.68	1.76
R3/8233	W1/8233		33.73	32.79	0.94	2.79	72.7	72.1	72.1	0.0	1.61	1.57	1.99
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		21.85	21.60	0.25	1.14							
R1/8221	W2/8221		29.79	29.58	0.21	0.70							
R1/8221	W3/8221		25.85	25.79	0.06	0.23	212.1	211.7	211.7	0.0	3.15	3.13	0.48
R2/8221	W4/8221		28.73	28.47	0.26	0.90	73.9	73.5	73.5	0.0	2.67	2.65	0.82
R1/8222	W1/8222		31.79	31.05	0.74	2.33							
R1/8222	W2/8222		32.30	31.57	0.73	2.26	189.1	186.1	186.1	0.0	2.03	1.99	1.87
R2/8222	W3/8222		32.38	31.64	0.74	2.29	73.9	73.4	73.4	0.0	1.82	1.78	1.82
R1/8223	W1/8223		33.16	32.13	1.03	3.11							
R1/8223	W2/8223		33.70	32.67	1.03	3.06	189.1	185.1	185.1	0.0	1.78	1.74	2.36
R2/8223	W3/8223		33.74	32.72	1.02	3.02	73.9	73.3	73.3	0.0	1.60	1.56	2.26
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		28.79	28.57	0.22	0.76	76.3	75.8	75.8	0.0	2.57	2.55	0.66
R2/8211	W2/8211		26.74	26.42	0.32	1.20							
R2/8211	W3/8211		29.74	29.57	0.17	0.57							
R2/8211	W4/8211		26.40	26.33	0.07	0.27	221.7	220.8	220.8	0.0	3.04	3.03	0.43
R1/8212	W1/8212		32.41	31.58	0.83	2.56	76.3	75.8	75.8	0.0	1.75	1.72	2.00
R2/8212	W2/8212		32.43	31.60	0.83	2.56							
R2/8212	W3/8212		32.43	31.61	0.82	2.53	199.1	195.6	195.6	0.0	1.95	1.91	2.05
R1/8213	W1/8213		33.84	32.62	1.22	3.61	76.3	75.6	75.6	0.0	1.57	1.53	2.67
R2/8213	W2/8213		33.82	32.63	1.19	3.52							
R2/8213	W3/8213		33.81	32.66	1.15	3.40	199.1	194.5	194.5	0.0	1.72	1.67	2.62
101 PHILBEACH GARDENS													
R1/8199	W1/8199		13.26	13.26	0.00	0.00							

Room	Window	Room Use	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(%)
R1/8199	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		28.70	28.50	0.20	0.70	75.7	75.2	75.2	0.0	2.59	2.57	0.66
R2/8201	W1/8201		26.21	25.91	0.30	1.14							
R2/8201	W2/8201		29.67	29.53	0.14	0.47							
R2/8201	W3/8201		26.32	26.29	0.03	0.11	221.3	220.9	220.9	0.0	3.07	3.06	0.29
R1/8202	W3/8202		32.45	31.59	0.86	2.65	75.7	75.2	75.2	0.0	1.80	1.76	2.17
R2/8202	W1/8202		32.46	31.61	0.85	2.62							
R2/8202	W2/8202		32.47	31.60	0.87	2.68	198.7	195.0	195.0	0.0	1.96	1.92	2.14
R1/8203	W3/8203		33.86	32.61	1.25	3.69	75.7	74.9	74.9	0.0	1.58	1.54	2.78
R2/8203	W1/8203		33.87	32.61	1.26	3.72							
R2/8203	W2/8203		33.87	32.61	1.26	3.72	198.7	194.0	194.0	0.0	1.72	1.68	2.78
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		28.62	28.46	0.16	0.56	76.2	75.3	75.3	0.0	2.56	2.54	0.51
R2/8191	W2/8191		25.96	25.71	0.25	0.96							
R2/8191	W3/8191		29.68	29.56	0.12	0.40							
R2/8191	W4/8191		22.89	22.87	0.02	0.09	209.5	208.8	208.8	0.0	3.47	3.46	0.32
R1/8192	W1/8192		32.47	31.60	0.87	2.68	76.2	75.7	75.7	0.0	1.83	1.79	2.08
R2/8192	W2/8192		32.38	31.49	0.89	2.75							
R2/8192	W3/8192		31.84	30.95	0.89	2.80	187.4	184.5	184.5	0.0	2.09	2.04	2.21
R1/8193	W1/8193		33.93	32.62	1.31	3.86	76.2	75.5	75.5	0.0	1.58	1.53	2.92
R2/8193	W2/8193		33.83	32.52	1.31	3.87							
R2/8193	W3/8193		33.28	31.98	1.30	3.91	187.4	183.7	183.7	0.0	1.80	1.75	2.89
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		29.49	29.43	0.06	0.20							
R1/8181	W3/8181		26.01	26.02	-0.01	-0.04	218.6	215.9	215.9	0.0	3.20	3.19	0.16
R2/8181	W4/8181		28.59	28.45	0.14	0.49	75.1	74.2	74.2	0.0	2.57	2.56	0.47
R1/8182	W1/8182		32.47	31.64	0.83	2.56							

Room	Window	Room Use	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(%)
R1/8182	W2/8182		32.43	31.61	0.82	2.53	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		33.95	32.62	1.33	3.92							
R1/8183	W2/8183		33.94	32.61	1.33	3.92	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							
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		27.82	27.69	0.13	0.47	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		29.49	29.39	0.10	0.34							
R2/8171	W4/8171		26.04	26.08	-0.04	-0.15							
R2/8171	W5/8171		3.47	3.34	0.13	3.75	201.5	200.9	200.9	0.0	3.21	3.20	0.28
R1/8172	W1/8172		32.87	31.82	1.05	3.19	106.1	104.4	104.4	0.0	1.71	1.67	2.46
R2/8172	W2/8172		32.84	31.78	1.06	3.23							
R2/8172	W3/8172		32.79	31.75	1.04	3.17							
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		34.60	32.74	1.86	5.38							
R1/8173	W4/8173		99.40	99.10	0.30	0.30	106.1	105.7	105.7	0.0	2.71	2.64	2.55
R2/8173	W2/8173		34.54	32.69	1.85	5.36							
R2/8173	W3/8173		34.49	32.69	1.80	5.22							
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		25.54	25.59	-0.05	-0.20	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		30.35	29.89	0.46	1.52	98.5	97.2	97.2	0.0	1.53	1.51	1.37
R2/8162	W2/8162		26.76	26.21	0.55	2.06	206.2	179.1	172.1	3.9	1.16	1.14	1.82
R1/8163	W1/8163		33.09	31.88	1.21	3.66	98.5	97.2	97.2	0.0	1.54	1.50	2.98
R2/8163	W2/8163		33.34	32.09	1.25	3.75							
R2/8163	W3/8163		33.31	32.07	1.24	3.72	190.0	187.8	187.7	0.1	2.00	1.94	2.95
R1/8164	W1/8164		34.62	32.64	1.98	5.72	98.5	97.2	97.2	0.0	1.60	1.52	4.75

Room	Window	Room Use	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(%)
R2/8164	W2/8164		34.86	32.86	2.00	5.74							
R2/8164	W3/8164		34.81	32.84	1.97	5.66	190.0	187.8	187.8	0.0	2.07	1.98	4.68
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		27.64	27.52	0.12	0.43	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		29.53	29.42	0.11	0.37							
R2/8151	W4/8151		23.03	23.09	-0.06	-0.26	206.8	205.5	205.5	0.0	3.00	2.99	0.27
R1/8152	W1/8152		33.09	32.07	1.02	3.08	111.2	108.9	108.9	0.0	1.56	1.53	2.49
R2/8152	W2/8152		33.07	32.02	1.05	3.18							
R2/8152	W3/8152		33.03	31.98	1.05	3.18	181.6	179.0	179.0	0.0	2.24	2.19	2.59
R1/8153	W1/8153		35.01	32.93	2.08	5.94	111.2	109.0	109.0	0.0	1.58	1.50	4.82
R2/8153	W2/8153		34.94	32.89	2.05	5.87							
R2/8153	W3/8153		34.89	32.85	2.04	5.85	181.6	179.0	179.0	0.0	2.26	2.15	4.78
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	0.06
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	-0.15
R1/8142	W1/8142		30.81	30.40	0.41	1.33	101.6	99.1	99.1	0.0	1.51	1.49	1.32
R2/8142	W2/8142		26.85	26.43	0.42	1.56	201.1	192.8	192.8	0.0	1.18	1.17	1.35
R1/8143	W1/8143		33.65	32.36	1.29	3.83	101.6	99.1	99.1	0.0	1.53	1.48	3.21
R2/8143	W2/8143		33.60	32.34	1.26	3.75							
R2/8143	W3/8143		33.57	32.30	1.27	3.78	184.5	179.6	179.6	0.0	2.05	1.99	3.12
R1/8144	W1/8144		35.33	33.06	2.27	6.43	101.6	99.1	99.1	0.0	1.59	1.50	5.47
R2/8144	W2/8144		35.24	33.05	2.19	6.21							
R2/8144	W3/8144		35.19	33.01	2.18	6.19	184.5	179.6	179.6	0.0	2.14	2.03	5.20
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		27.96	27.84	0.12	0.43	109.4	108.4	108.4	0.0	3.47	3.45	0.49
R2/8131	W2/8131		24.42	24.29	0.13	0.53							

Room	Window	Room Use	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(%)
R2/8131	W3/8131		29.58	29.47	0.11	0.37							
R2/8131	W4/8131		23.67	23.66	0.01	0.04	201.0	200.5	200.5	0.0	3.07	3.06	0.36
R1/8132	W1/8132		33.36	32.30	1.06	3.18	109.4	107.3	107.3	0.0	1.74	1.69	2.71
R2/8132	W2/8132		33.29	32.25	1.04	3.12							
R2/8132	W3/8132		32.73	31.66	1.07	3.27	176.9	175.1	175.1	0.0	2.51	2.44	2.67
R1/8133	W1/8133		35.47	33.08	2.39	6.74	109.4	107.3	107.3	0.0	1.74	1.65	5.68
R2/8133	W2/8133		35.35	33.05	2.30	6.51							
R2/8133	W3/8133		34.78	32.47	2.31	6.64	176.9	175.1	175.1	0.0	2.52	2.38	5.48
<u>93 PHILBEACH GARDENS</u>													
R1/8119	W1/8119		7.96	7.96	0.00	0.00	110.8	66.3	66.3	0.0	0.65	0.65	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		8.88	8.89	-0.01	-0.11	208.6	188.1	188.1	0.0	2.07	2.07	0.00
R1/8121	W1/8121		28.91	28.79	0.12	0.42	110.8	109.8	109.8	0.0	3.53	3.52	0.45
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		23.89	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	2.80
R2/8122	W2/8122		33.44	32.38	1.06	3.17							
R2/8122	W3/8122		33.41	32.35	1.06	3.17	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	6.20
R2/8123	W2/8123		35.64	33.14	2.50	7.01							
R2/8123	W3/8123		35.54	33.11	2.43	6.84	184.0	182.0	182.0	0.0	2.47	2.32	5.92
<u>92 PHILBEACH GARDENS</u>													
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
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		27.50	27.40	0.10	0.36							
R1/8111	W2/8111		29.78	29.51	0.27	0.91	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		27.57	27.52	0.05	0.18	213.5	212.9	212.9	0.0	3.10	3.09	0.26
R1/8112	W1/8112		32.99	31.69	1.30	3.94	103.9	100.9	100.9	0.0	1.77	1.71	3.28
R2/8112	W2/8112		33.90	32.57	1.33	3.92							
R2/8112	W3/8112		33.97	32.62	1.35	3.97	190.2	187.8	187.8	0.0	2.42	2.34	3.31
R1/8113	W1/8113		35.50	32.43	3.07	8.65	103.9	100.9	100.9	0.0	1.93	1.79	7.40
R2/8113	W2/8113		36.42	33.32	3.10	8.51							
R2/8113	W3/8113		36.45	33.34	3.11	8.53	190.2	187.8	187.8	0.0	2.62	2.42	7.38
<u>91 PHILBEACH GARDENS</u>													
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							

Room	Window	Room Use	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(%)
R2/8099	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		26.84	26.77	0.07	0.26	216.9	216.1	216.1	0.0	2.91	2.90	0.24
R1/8102	W1/8102		34.13	32.80	1.33	3.90	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		34.08	32.73	1.35	3.96	193.9	191.4	191.4	0.0	2.35	2.27	3.28
R1/8103	W1/8103		36.72	33.53	3.19	8.69	113.4	111.1	111.1	0.0	1.85	1.71	7.58
R2/8103	W2/8103		36.70	33.50	3.20	8.72							
R2/8103	W3/8103		36.64	33.44	3.20	8.73	193.9	191.4	191.4	0.0	2.50	2.31	7.53
90 PHILBEACH GARDENS													
R1/8089	W1/8089		11.57	11.58	-0.01	-0.09							
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		30.06	29.98	0.08	0.27							
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	3.31
R2/8092	W2/8092		34.12	32.84	1.28	3.75							
R2/8092	W3/8092		34.11	32.83	1.28	3.75	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		36.73	33.57	3.16	8.60	190.7	188.2	188.2	0.0	2.51	2.32	7.60
89 PHILBEACH GARDENS													
R1/8079	W1/8079		11.22	11.27	-0.05	-0.45							
R1/8079	W2/8079		9.73	9.73	0.00	0.00	102.4	84.2	84.2	0.0	1.09	1.09	-0.09
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							
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		34.02	32.85	1.17	3.44	118.8	116.0	116.0	0.0	1.69	1.64	3.08

Room	Window	Room Use	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(%)
R2/8082	W2/8082		34.03	32.79	1.24	3.64							
R2/8082	W3/8082		33.19	31.89	1.30	3.92	185.5	182.7	182.7	0.0	2.44	2.36	3.28
R1/8083	W1/8083		36.88	33.63	3.25	8.81	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		35.99	32.69	3.30	9.17	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		30.24	30.16	0.08	0.26							
R3/8071	W7/8071		27.74	27.56	0.18	0.65	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	5.70
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							

Room	Window	Room Use	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(%)
R1/8060	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							
R2/8060	W9/8060		22.92	22.91	0.01	0.04							
R2/8060	W10/8060		21.48	21.42	0.06	0.28	229.8	185.7	185.7	0.0	2.24	2.24	0.09
R1/8061	W1/8061		24.76	24.76	0.00	0.00							
R1/8061	W2/8061		28.92	28.87	0.05	0.17							
R1/8061	W3/8061		25.85	25.67	0.18	0.70	229.8	228.6	228.6	0.0	3.23	3.23	0.22
R1/8062	W1/8062		32.79	32.11	0.68	2.07							
R1/8062	W2/8062		33.47	32.76	0.71	2.12	208.2	204.8	204.8	0.0	2.50	2.46	1.80
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		36.17	33.10	3.07	8.49							
R2/8063	W3/8063		36.86	33.73	3.13	8.49	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	109.3	107.8	107.8	0.0	1.55	1.55	0.32
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							
R1/8049	W2/8049		10.37	10.37	0.00	0.00	81.2	68.3	68.3	0.0	0.81	0.81	0.00
R2/8049	W3/8049		6.44	6.44	0.00	0.00							
R2/8049	W4/8049		14.99	14.99	0.00	0.00	215.8	93.5	93.5	0.0	1.10	1.10	0.00
R3/8049	W5/8049		8.35	8.35	0.00	0.00							
R3/8049	W6/8049		8.54	8.54	0.00	0.00	52.2	47.3	47.3	0.0	1.52	1.52	0.00
R1/8050	W1/8050		18.41	18.41	0.00	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	110.5	86.7	86.7	0.0	1.06	1.06	0.00
R2/8050	W6/8050		20.00	20.00	0.00	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	211.3	157.4	157.4	0.0	2.33	2.33	0.00
R1/8051	W1/8051		24.20	24.20	0.00	0.00							
R1/8051	W2/8051		28.68	28.62	0.06	0.21							
R1/8051	W3/8051		25.73	25.56	0.17	0.66	211.3	210.1	210.1	0.0	3.29	3.29	0.15
R1/8052	W1/8052		32.39	31.82	0.57	1.76							
R1/8052	W2/8052		32.50	31.94	0.56	1.72	189.5	186.6	186.6	0.0	2.64	2.60	1.59
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	110.5	108.8	108.8	0.0	1.51	1.50	0.33
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							
R1/8039	W2/8039		11.59	11.59	0.00	0.00	85.8	74.2	74.2	0.0	0.83	0.83	0.00
R2/8039	W3/8039		5.43	5.43	0.00	0.00							
R2/8039	W4/8039		14.16	14.16	0.00	0.00	212.3	95.0	95.0	0.0	1.05	1.05	0.00
R3/8039	W5/8039		7.71	7.71	0.00	0.00							
R3/8039	W6/8039		8.40	8.40	0.00	0.00	52.1	46.5	46.5	0.0	1.40	1.40	0.00
R1/8040	W1/8040		4.21	4.21	0.00	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	108.6	57.5	57.5	0.0	0.44	0.44	0.00
R2/8040	W8/8040		7.98	7.98	0.00	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	212.3	184.4	184.4	0.0	2.50	2.50	0.00
R1/8041	W1/8041		23.81	23.81	0.00	0.00							
R1/8041	W2/8041		28.44	28.37	0.07	0.25							
R1/8041	W3/8041		25.31	25.13	0.18	0.71	212.3	211.0	211.0	0.0	3.36	3.35	0.15

Room	Window	Room Use	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(%)
R1/8042	W1/8042		32.36	31.83	0.53	1.64							
R1/8042	W2/8042		32.23	31.73	0.50	1.55	190.3	187.4	187.4	0.0	2.56	2.52	1.41
R1/8043	W1/8043		36.47	33.73	2.74	7.51	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	108.6	107.1	107.1	0.0	1.47	1.46	0.27
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							
R1/8029	W2/8029		9.90	9.90	0.00	0.00	88.4	68.0	68.0	0.0	0.71	0.71	0.00
R2/8029	W3/8029		9.15	9.15	0.00	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	219.2	131.1	131.1	0.0	1.46	1.46	0.00
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	0.23
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		20.78	20.48	0.30	1.44	249.5	184.7	184.7	0.0	1.06	1.04	1.23
R4/8000	W4/8000		19.83	19.64	0.19	0.96	251.2	238.6	237.4	0.5	1.50	1.48	0.87
R5/8000	W5/8000		0.97	0.97	0.00	0.00							
R5/8000	W6/8000		2.33	2.26	0.07	3.00							
R5/8000	W7/8000		2.74	2.68	0.06	2.19							
R5/8000	W8/8000		3.12	3.08	0.04	1.28							
R5/8000	W9/8000		3.08	3.06	0.02	0.65							
R5/8000	W10/8000		2.60	2.58	0.02	0.77							
R5/8000	W11/8000		2.57	2.54	0.03	1.17							
R5/8000	W12/8000		1.72	1.71	0.01	0.58	236.3	235.9	221.3	6.1	0.82	0.81	1.35
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		27.42	27.00	0.42	1.53	79.1	78.5	78.5	0.0	1.36	1.35	1.25
R6/8001	W8/8001		26.27	25.81	0.46	1.75							
R6/8001	W9/8001		21.80	21.38	0.42	1.93	165.8	164.8	164.8	0.0	1.53	1.51	1.50
R7/8001	W10/8001		26.64	26.23	0.41	1.54	81.9	80.1	80.1	0.0	1.30	1.28	1.15
R8/8001	W11/8001		25.29	24.92	0.37	1.46							
R8/8001	W12/8001		21.06	20.74	0.32	1.52	162.5	161.5	161.5	0.0	1.47	1.45	1.16
R9/8001	W13/8001		25.96	25.72	0.24	0.92	81.3	59.8	59.8	0.0	1.28	1.27	0.62

Room	Window	Room Use	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(%)
R10/8001	W14/8001		24.71	24.51	0.20	0.81							
R10/8001	W15/8001		20.37	20.16	0.21	1.03	161.7	154.8	154.8	0.0	1.44	1.43	0.69
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		26.38	25.76	0.62	2.35							
R3/8002	W6/8002		29.64	29.07	0.57	1.92	249.5	246.4	246.4	0.0	2.04	2.00	1.72
R4/8002	W7/8002		25.66	25.11	0.55	2.14							
R4/8002	W8/8002		28.92	28.47	0.45	1.56	249.0	246.1	246.1	0.0	2.11	2.08	1.56
R5/8002	W9/8002		24.57	24.16	0.41	1.67							
R5/8002	W10/8002		28.70	28.28	0.42	1.46	247.6	244.6	244.6	0.0	1.98	1.95	1.21
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		32.71	31.84	0.87	2.66							
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		32.08	31.18	0.90	2.81							
R4/8003	W8/8003		32.26	31.32	0.94	2.91	249.0	245.9	245.9	0.0	2.38	2.32	2.19
R5/8003	W9/8003		31.61	30.75	0.86	2.72							
R5/8003	W10/8003		31.91	30.98	0.93	2.91	247.6	244.5	244.5	0.0	2.37	2.31	2.24
R1/8004	W1/8004		30.21	29.35	0.86	2.85							
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							
R4/8004	W5/8004		32.26	31.19	1.07	3.32							
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
R5/8004	W7/8004		33.45	32.12	1.33	3.98							
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							
R8/8004	W11/8004		31.55	29.96	1.59	5.04							
R8/8004	W12/8004		32.85	31.30	1.55	4.72	162.5	160.6	160.6	0.0	1.86	1.79	3.66
R9/8004	W13/8004		32.28	30.59	1.69	5.24							
R10/8004	W14/8004		31.17	29.42	1.75	5.61							
R10/8004	W15/8004		29.95	28.13	1.82	6.08	161.7	159.9	159.9	0.0	1.79	1.71	4.41
R1/8011	W1/8011		15.01	14.89	0.12	0.80							
R1/8011	W2/8011		17.56	17.36	0.20	1.14							
R1/8011	W3/8011		15.71	15.51	0.20	1.27	166.9	153.4	153.4	0.0	0.38	0.38	1.32
R1/8012	W1/8012		16.74	16.47	0.27	1.61							
R1/8012	W2/8012		19.40	19.03	0.37	1.91							
R1/8012	W3/8012		17.29	16.94	0.35	2.02	166.9	154.0	154.0	0.0	0.42	0.41	1.91
R1/8013	W1/8013		18.55	18.07	0.48	2.59							
R1/8013	W2/8013		21.37	20.83	0.54	2.53							
R1/8013	W3/8013		19.22	18.74	0.48	2.50	166.9	154.5	154.5	0.0	0.49	0.47	2.47
R1/8014	W1/8014		20.58	19.58	1.00	4.86							
R1/8014	W2/8014		23.81	22.85	0.96	4.03							
R1/8014	W3/8014		21.37	20.73	0.64	2.99	166.9	156.2	156.2	0.0	0.52	0.50	3.64
R1/8015	W1/8015		27.53	25.95	1.58	5.74							
R1/8015	W2/8015		30.58	29.10	1.48	4.84							
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		24.39	24.12	0.27	1.11							

Room	Window	Room Use	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(%)
R1/8020	W2/8020		6.94	6.94	0.00	0.00	247.1	222.2	222.0	0.1	2.32	2.30	0.78
R2/8020	W3/8020		9.73	9.57	0.16	1.64	146.3	109.3	109.3	0.0	0.74	0.73	1.62
R3/8020	W4/8020		6.70	6.68	0.02	0.30	162.3	116.8	116.8	0.0	1.73	1.72	0.12
R3/8020	W5/8020		23.49	23.45	0.04	0.17							
R1/8021	W1/8021		27.24	26.91	0.33	1.21	247.1	231.6	231.5	0.0	2.55	2.53	0.98
R1/8021	W2/8021		7.89	7.83	0.06	0.76							
R2/8021	W3/8021		11.52	11.32	0.20	1.74	146.3	120.8	120.8	0.0	0.85	0.84	1.65
R3/8021	W4/8021		7.45	7.41	0.04	0.54	162.3	130.6	130.6	0.0	1.90	1.90	0.21
R3/8021	W5/8021		26.42	26.34	0.08	0.30							
R1/8022	W1/8022		30.16	29.62	0.54	1.79	247.1	245.5	245.4	0.0	2.81	2.76	1.53
R1/8022	W2/8022		8.99	8.81	0.18	2.00							
R2/8022	W3/8022		13.77	13.56	0.21	1.53	146.3	141.2	141.2	0.0	0.99	0.98	1.21
R3/8022	W4/8022		8.34	8.28	0.06	0.72	162.3	157.7	157.7	0.0	2.11	2.11	0.43
R3/8022	W5/8022		29.47	29.31	0.16	0.54							
R1/8023	W1/8023		32.92	31.94	0.98	2.98	247.1	245.5	245.5	0.0	2.98	2.89	2.92
R1/8023	W2/8023		10.01	9.43	0.58	5.79							
R2/8023	W3/8023		16.28	15.77	0.51	3.13	146.3	141.2	141.2	0.0	1.11	1.08	2.44
R3/8023	W4/8023		9.17	9.10	0.07	0.76	162.3	159.6	159.6	0.0	2.18	2.15	1.29
R3/8023	W5/8023		32.52	31.94	0.58	1.78							
R1/8024	W1/8024		35.47	33.35	2.12	5.98	247.1	245.5	245.5	0.0	3.13	2.95	5.97
R1/8024	W2/8024		9.44	8.11	1.33	14.09							
R2/8024	W3/8024		15.84	14.30	1.54	9.72	146.3	141.2	141.2	0.0	1.10	1.02	7.55
R3/8024	W4/8024		8.45	8.35	0.10	1.18	162.3	159.8	159.8	0.0	2.34	2.24	4.32
R3/8024	W5/8024		35.41	33.42	1.99	5.62							
76 PHILBEACH GARDENS													
R1/2979	W1/2979		10.18	10.18	0.00	0.00	112.9	103.9	103.9	0.0	1.14	1.14	0.00
R1/2979	W2/2979		12.23	12.23	0.00	0.00							
R2/2979	W3/2979		4.99	4.99	0.00	0.00	210.1	129.5	129.5	0.0	1.53	1.53	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							
R1/2980	W1/2980		4.52	4.52	0.00	0.00	86.9	49.1	49.1	0.0	0.46	0.46	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							
R2/2980	W5/2980		6.99	6.99	0.00	0.00	210.1	195.8	195.8	0.0	2.61	2.60	0.31
R2/2980	W6/2980		23.20	23.16	0.04	0.17							
R2/2980	W7/2980		22.63	22.38	0.25	1.10							
R1/2981	W1/2981		25.83	25.83	0.00	0.00	210.1	209.5	209.5	0.0	3.47	3.45	0.43
R1/2981	W2/2981		29.24	29.17	0.07	0.24							
R1/2981	W3/2981		26.11	25.67	0.44	1.69							
R1/2982	W1/2982		32.73	32.55	0.18	0.55	187.8	185.2	185.2	0.0	2.48	2.46	0.44
R1/2982	W2/2982		33.66	33.42	0.24	0.71							
R1/2983	W1/2983		37.27	36.36	0.91	2.44	86.9	86.1	86.1	0.0	2.21	2.16	2.26
R2/2983	W2/2983		36.04	35.13	0.91	2.52	187.8	185.3	185.3	0.0	2.62	2.56	2.14
R2/2983	W3/2983		37.00	36.13	0.87	2.35							
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	18.56	18.56	18.56	0.00	0.00	0.00	0.00
R3/2959	W4/2959		18.56	18.56	0.00	0.00							

Room	Window	Room Use	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(%)
R3/2959	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		37.74	36.70	1.04	2.76							
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		36.48	35.48	1.00	2.74							
R2/2963	W3/2963		37.33	36.40	0.93	2.49	189.3	186.3	186.3	0.0	2.59	2.53	2.32
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		37.65	36.65	1.00	2.66							
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
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

Room	Window	Room Use	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(%)
R1/2930	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		38.19	37.54	0.65	1.70	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

Room	Window	Room Use	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(%)
R3/2909	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
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
<u>55-66 WARWICK ROAD</u>													
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		16.38	16.63	-0.25	-1.53	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		20.08	20.40	-0.32	-1.59	155.8	96.8	98.1	-1.3	1.45	1.47	-1.45
R4/2350	W10/2350		21.27	21.75	-0.48	-2.26	155.8	103.2	106.5	-3.2	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	2.73	2.76	-0.80
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	2.73	2.74	-0.37
R2/2351	W6/2351		18.37	18.33	0.04	0.22							
R2/2351	W7/2351		24.63	24.94	-0.31	-1.26							
R2/2351	W8/2351		23.58	24.07	-0.49	-2.08	167.5	159.3	159.3	0.0	3.03	3.05	-0.86
R3/2351	W9/2351		23.74	24.26	-0.52	-2.19	155.8	121.8	122.0	-0.2	1.61	1.63	-1.55
R4/2351	W10/2351		24.69	25.31	-0.62	-2.51	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		25.65	26.48	-0.83	-3.24							
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		18.63	18.99	-0.36	-1.93							
R6/2351	W15/2351		26.46	27.62	-1.16	-4.38							
R6/2351	W16/2351		27.05	28.21	-1.16	-4.29	168.3	166.5	166.5	0.0	3.00	3.08	-2.67
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							

Room	Window	Room Use	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(%)
R2/2352	W7/2352		28.60	28.96	-0.36	-1.26							
R2/2352	W8/2352		26.31	26.88	-0.57	-2.17	167.5	166.6	166.6	0.0	3.25	3.28	-0.86
R3/2352	W9/2352		27.28	27.79	-0.51	-1.87	155.8	151.0	151.0	0.0	1.80	1.83	-1.44
R4/2352	W10/2352		28.13	28.74	-0.61	-2.17	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		29.00	29.80	-0.80	-2.76							
R5/2352	W13/2352		22.25	23.24	-0.99	-4.45	166.7	165.7	165.7	0.0	3.14	3.20	-1.91
R6/2352	W14/2352		21.35	21.67	-0.32	-1.50							
R6/2352	W15/2352		29.43	30.52	-1.09	-3.70							
R6/2352	W16/2352		28.90	30.03	-1.13	-3.91	168.3	166.8	166.8	0.0	3.14	3.22	-2.42
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		32.87	33.30	-0.43	-1.31							
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		32.59	33.17	-0.58	-1.78							
R2/2353	W8/2353		29.07	29.90	-0.83	-2.86	167.5	166.6	166.6	0.0	3.56	3.61	-1.29
R3/2353	W9/2353		30.54	31.25	-0.71	-2.32	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	-1.78
R6/2353	W14/2353		24.00	24.29	-0.29	-1.21							
R6/2353	W15/2353		32.52	33.52	-1.00	-3.08							
R6/2353	W16/2353		32.89	33.95	-1.06	-3.22	168.3	167.8	167.8	0.0	3.42	3.50	-2.10
R1/2354	W1/2354		16.26	16.26	0.00	0.00							
R1/2354	W2/2354		27.14	26.55	0.59	2.17							
R1/2354	W3/2354		29.44	29.10	0.34	1.15							
R1/2354	W4/2354		32.84	33.14	-0.30	-0.91							
R1/2354	W5/2354		22.36	23.13	-0.77	-3.44	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	-0.96
R3/2354	W9/2354		29.95	30.41	-0.46	-1.54	155.8	151.0	151.0	0.0	1.87	1.89	-1.23
R4/2354	W10/2354		31.34	31.89	-0.55	-1.75	155.8	151.7	151.7	0.0	1.94	1.97	-1.39
R5/2354	W11/2354		27.25	27.21	0.04	0.15							
R5/2354	W12/2354		32.66	33.33	-0.67	-2.05							
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		23.38	23.40	-0.02	-0.09							
R6/2354	W15/2354		32.66	33.40	-0.74	-2.27							
R6/2354	W16/2354		31.38	32.32	-0.94	-3.00	168.3	167.8	167.8	0.0	3.30	3.35	-1.55
R1/2355	W1/2355		22.32	22.32	0.00	0.00							
R1/2355	W2/2355		33.14	32.38	0.76	2.29							
R1/2355	W3/2355		34.28	33.71	0.57	1.66							
R1/2355	W4/2355		36.40	36.42	-0.02	-0.05							
R1/2355	W5/2355		27.20	27.83	-0.63	-2.32	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	-0.15
R3/2355	W9/2355		34.90	34.98	-0.08	-0.23	155.8	152.2	152.2	0.0	2.08	2.09	-0.19
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		28.61	28.17	0.44	1.54							
R6/2355	W15/2355		36.30	36.59	-0.29	-0.80							
R6/2355	W16/2355		35.23	36.02	-0.79	-2.24	168.3	167.8	167.8	0.0	3.71	3.73	-0.57
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	162.9	177.9	-9.2	1.25	1.25	-0.16
R1/3010	W1/3010		22.85	23.82	-0.97	-4.25							
R1/3010	W2/3010		28.77	29.94	-1.17	-4.07							

Room	Window	Room Use	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(%)
R1/3010	W3/3010		11.75	12.30	-0.55	-4.68	196.7	196.2	196.2	0.0	3.14	3.21	-2.52
R2/3010	W4/3010		0.73	0.80	-0.07	-9.59	73.9	0.0	0.0	#DIV/0!	0.10	0.11	-3.85
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		28.67	29.49	-0.82	-2.86							
R1/3011	W2/3011		32.37	33.44	-1.07	-3.31							
R1/3011	W3/3011		28.06	28.55	-0.49	-1.75	196.7	196.2	196.2	0.0	3.52	3.59	-1.90
R2/3011	W4/3011		29.57	30.60	-1.03	-3.48							
R2/3011	W5/3011		29.50	30.45	-0.95	-3.22	73.9	73.8	73.8	0.0	2.67	2.74	-2.70
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		34.29	35.08	-0.79	-2.30							
R1/3012	W2/3012		34.28	35.06	-0.78	-2.28	174.2	171.6	172.9	-0.8	2.38	2.43	-2.06
R2/3012	W3/3012		34.28	35.03	-0.75	-2.19	73.9	73.6	73.6	0.0	2.11	2.15	-2.00
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	179.8	187.0	-4.0	1.23	1.23	0.00
R3/3010	W5/3010		0.23	0.21	0.02	8.70	73.9	0.0	0.0	#DIV/0!	0.06	0.05	7.02
R4/3010	W6/3010		12.17	13.01	-0.84	-6.90							
R4/3010	W7/3010		28.41	29.55	-1.14	-4.01							
R4/3010	W8/3010		22.55	22.98	-0.43	-1.91	206.4	205.0	205.0	0.0	2.98	3.06	-2.61
R3/3011	W6/3011		29.52	30.52	-1.00	-3.39							
R3/3011	W7/3011		29.47	30.38	-0.91	-3.09	73.9	73.8	73.8	0.0	2.67	2.73	-2.55
R4/3011	W8/3011		27.62	28.44	-0.82	-2.97							
R4/3011	W9/3011		32.19	33.15	-0.96	-2.98							
R4/3011	W10/3011		26.33	26.68	-0.35	-1.33	206.4	205.0	205.0	0.0	3.36	3.42	-1.81
R3/3012	W4/3012		34.27	35.01	-0.74	-2.16	73.9	73.6	73.6	0.0	2.10	2.15	-1.95
R4/3012	W5/3012		34.23	34.98	-0.75	-2.19							
R4/3012	W6/3012		34.21	34.93	-0.72	-2.10	183.8	180.4	181.7	-0.7	2.29	2.34	-1.96
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	167.7	178.3	-6.3	1.25	1.25	-0.16
R5/3010	W9/3010		23.57	24.54	-0.97	-4.12							
R5/3010	W10/3010		27.95	28.98	-1.03	-3.69							
R5/3010	W11/3010		11.52	11.86	-0.34	-2.95	206.4	204.8	204.8	0.0	2.97	3.04	-2.42
R6/3010	W12/3010		0.50	0.59	-0.09	-18.00	73.9	0.0	0.0	#DIV/0!	0.09	0.09	-9.41
R5/3011	W11/3011		26.33	27.13	-0.80	-3.04							
R5/3011	W12/3011		31.97	32.83	-0.86	-2.69							
R5/3011	W13/3011		27.61	27.89	-0.28	-1.01	206.4	204.9	204.9	0.0	3.35	3.40	-1.73
R6/3011	W14/3011		28.93	29.74	-0.81	-2.80							
R6/3011	W15/3011		29.05	29.79	-0.74	-2.55	73.9	73.8	73.8	0.0	2.63	2.68	-2.06
R5/3012	W7/3012		34.19	34.88	-0.69	-2.02							
R5/3012	W8/3012		34.17	34.84	-0.67	-1.96	183.8	181.7	181.7	0.0	2.29	2.33	-1.83
R6/3012	W9/3012		34.18	34.81	-0.63	-1.84	73.9	73.6	73.6	0.0	2.10	2.14	-1.81
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		11.63	12.48	-0.85	-7.31							
R8/3010	W15/3010		27.07	27.96	-0.89	-3.29							
R8/3010	W16/3010		21.75	21.99	-0.24	-1.10	206.4	204.8	204.8	0.0	2.90	2.97	-2.45
R7/3011	W16/3011		28.88	29.70	-0.82	-2.84							
R7/3011	W17/3011		29.01	29.76	-0.75	-2.59	73.9	73.8	73.8	0.0	2.63	2.68	-2.13
R8/3011	W18/3011		27.41	28.20	-0.79	-2.88							
R8/3011	W19/3011		31.51	32.29	-0.78	-2.48							
R8/3011	W20/3011		25.87	26.09	-0.22	-0.85	206.4	204.9	204.9	0.0	3.32	3.37	-1.69

Room	Window	Room Use	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(%)
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		34.13	34.78	-0.65	-1.90							
R8/3012	W12/3012		34.16	34.79	-0.63	-1.84	183.8	181.6	181.7	-0.1	2.29	2.33	-1.75
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		35.69	36.25	-0.56	-1.57							
R2/3013	W3/3013		35.27	35.79	-0.52	-1.47	175.6	165.6	165.6	0.0	2.00	2.03	-1.35
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	143.9	155.1	-7.7	1.26	1.26	0.00
R1/3020	W1/3020		21.88	22.74	-0.86	-3.93							
R1/3020	W2/3020		26.79	27.54	-0.75	-2.80							
R1/3020	W3/3020		10.38	10.53	-0.15	-1.45	209.9	208.3	208.3	0.0	2.84	2.90	-2.01
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		25.21	25.98	-0.77	-3.05							
R1/3021	W2/3021		31.42	32.12	-0.70	-2.23							
R1/3021	W3/3021		27.34	27.47	-0.13	-0.48	209.9	208.3	208.3	0.0	3.17	3.22	-1.58
R2/3021	W4/3021		29.11	29.65	-0.54	-1.86							
R2/3021	W5/3021		30.68	31.21	-0.53	-1.73	65.1	65.0	65.0	0.0	2.53	2.57	-1.58
R1/3022	W1/3022		34.27	34.94	-0.67	-1.96							
R1/3022	W2/3022		34.41	35.03	-0.62	-1.80	188.0	186.1	186.1	0.0	2.28	2.32	-1.67
R2/3022	W3/3022		34.60	35.17	-0.57	-1.65	65.1	65.1	65.1	0.0	2.20	2.23	-1.55
R1/3023	W1/3023		35.61	36.07	-0.46	-1.29							
R1/3023	W2/3023		35.67	36.10	-0.43	-1.21	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	WINDOWS	19.01	19.01	0.00	0.00	322.0	259.3	278.1	-7.2	1.24	1.24	0.00
R1/3030	W1/3030		18.68	19.12	-0.44	-2.36							
R1/3030	W2/3030		28.75	28.97	-0.22	-0.77							
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		27.14	27.61	-0.47	-1.73							
R1/3031	W2/3031		32.29	32.51	-0.22	-0.68							
R1/3031	W3/3031		30.11	30.06	0.05	0.17	322.3	311.1	311.1	0.0	2.17	2.18	-0.69
R1/3032	W1/3032		34.81	35.31	-0.50	-1.44							
R1/3032	W2/3032		34.84	35.34	-0.50	-1.44	300.6	284.7	288.4	-1.3	1.58	1.60	-1.39
R1/3033	W1/3033		35.50	35.95	-0.45	-1.27							
R1/3033	W2/3033		36.07	36.47	-0.40	-1.11							
R1/3033	W3/3033		36.13	36.53	-0.40	-1.11							
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		11.07	11.19	-0.12	-1.08	317.0	126.3	140.1	-10.9	0.49	0.49	0.00
R1/3062	W1/3062		18.45	19.11	-0.66	-3.58	317.0	268.4	285.0	-6.2	0.95	0.96	-2.01
R1/3063	W1/3063		34.11	34.98	-0.87	-2.55	222.0	212.6	212.6	0.0	1.54	1.57	-1.89
R1/3064	W1/3064		37.59	37.59	0.00	0.00							
R1/3064	W2/3064		35.68	36.37	-0.69	-1.93	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		32.66	33.45	-0.79	-2.42	89.0	87.3	87.3	0.0	2.28	2.32	-1.71
R1/3081	W1/3081		16.06	16.45	-0.39	-2.43	90.9	56.9	56.0	1.6	0.61	0.63	-4.63
R1/3082	W1/3082		30.23	30.16	0.07	0.23	177.2	173.7	173.7	0.0	1.86	1.86	0.16
R2/3082	W2/3082		15.53	16.74	-1.21	-7.79	79.8	45.8	45.8	0.0	0.72	0.76	-5.99
R1/3141	W1/3141		11.00	12.02	-1.02	-9.27	79.8	29.4	32.3	-9.9	0.56	0.61	-9.29
73 FARDLEY CRESCENT													
R2/3061	W2/3061		16.27	15.29	0.98	6.02	147.0	103.3	100.7	2.4	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		33.74	34.76	-1.02	-3.02	147.0	143.0	143.0	0.0	2.03	2.07	-2.22

Room	Window	Room Use	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(%)
R3/3064	W4/3064		34.88	35.79	-0.91	-2.61	147.0	143.4	144.0	-0.4	2.71	2.77	-2.29
R1/3090	W1/3090		27.92	27.60	0.32	1.15							
R1/3090	W2/3090		44.80	43.11	1.69	3.77							
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	ESTIMATED	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		25.68	23.57	2.11	8.22							
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		30.90	30.22	0.68	2.20	141.0	136.1	133.6	1.9	0.86	0.84	3.02
R1/3093	W1/3093		32.64	33.47	-0.83	-2.54	141.0	136.2	136.2	0.0	0.90	0.91	-1.12
R1/3094	W1/3094		34.45	35.54	-1.09	-3.16	136.4	131.5	131.5	0.0	0.93	0.95	-2.16
71 EARDLEY CRESCENT													
R1/3101	W2/3101		44.84	44.80	0.04	0.09	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		68.13	65.36	2.77	4.07	136.1	87.1	87.1	0.0	1.87	1.82	2.72
R4/3101	W3/3101		57.20	57.67	-0.47	-0.82							
R4/3101	W5/3101		61.19	60.60	0.59	0.96	124.1	74.2	74.2	0.0	1.24	1.26	-1.86
R1/3102	W1/3102		30.26	29.14	1.12	3.70	55.2	51.4	51.4	0.0	1.96	1.88	4.18
R2/3102	W2/3102		8.30	9.20	-0.90	-10.84	13.8	6.2	6.2	0.0	0.35	0.37	-7.80
R1/3103	W1/3103		31.95	32.36	-0.41	-1.28	128.6	125.4	125.4	0.0	1.51	1.52	-0.80
R1/3105	W1/3105		34.59	35.79	-1.20	-3.47	141.8	129.6	130.5	-0.8	0.86	0.89	-2.43
R2/3105	W2/3105		34.22	35.59	-1.37	-4.00	137.0	125.1	125.5	-0.3	0.88	0.90	-2.97
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		13.22	12.63	0.59	4.46	133.6	94.5	92.5	2.2	1.11	1.07	3.51
R1/3112	W1/3112		17.48	17.22	0.26	1.49	133.6	104.5	104.5	0.0	1.61	1.59	1.00
R1/3113	W1/3113		32.69	33.72	-1.03	-3.15	133.6	129.9	129.9	0.0	2.12	2.18	-2.73
69 EARDLEY CRESCENT													
R1/3120	W1/3120		10.88	9.67	1.21	11.12	124.3	46.6	29.7	36.3	0.66	0.59	10.27
R1/3121	W1/3121		13.72	11.93	1.79	13.05							
R1/3121	W2/3121		21.42	18.33	3.09	14.43							
R1/3121	W3/3121		37.05	35.54	1.51	4.08	124.3	124.3	124.3	0.0	8.75	8.37	4.37
R1/3125	W1/3125		33.70	35.32	-1.62	-4.81	122.7	118.4	118.5	-0.1	2.13	2.21	-4.09
R1/3130	W1/3130		14.87	12.50	2.37	15.94	145.3	45.2	33.2	26.5	0.48	0.41	14.11
R1/3131	W1/3131		23.27	19.84	3.43	14.74	145.3	67.3	42.3	37.1	0.86	0.74	14.05
R1/3132	W1/3132		21.22	18.61	2.61	12.30							
R1/3132	W2/3132		19.73	17.09	2.64	13.38	121.2	107.0	90.4	15.4	1.11	1.02	8.21
R2/3132	W3/3132		28.67	25.23	3.44	12.00	131.2	126.7	67.6	46.6	1.20	1.08	10.11
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		30.00	29.64	0.36	1.20	131.2	129.1	129.1	0.0	1.32	1.30	1.29
R1/3134	W1/3134		28.11	28.17	-0.06	-0.21	121.2	119.3	119.3	0.0	1.73	1.73	-0.12
R2/3134	W2/3134		31.31	33.23	-1.92	-6.13	131.2	129.1	129.1	0.0	1.37	1.43	-4.83
R1/3155	W1/3155		33.21	34.65	-1.44	-4.34							
R1/3155	W2/3155		32.80	33.85	-1.05	-3.20	147.5	144.4	144.4	-0.1	1.92	1.98	-3.34
67 EARDLEY CRESCENT													
R2/3130	W2/3130		1.28	2.08	-0.80	-62.50	136.4	32.2	28.7	10.9	0.16	0.27	-69.18
R3/3130	W3/3130		14.79	13.83	0.96	6.49							
R3/3130	W4/3130		4.34	6.42	-2.08	-47.93	132.7	80.4	98.8	-22.9	1.32	1.45	-9.86
R4/3130	W5/3130		7.75	7.81	-0.06	-0.77	108.6	55.7	34.4	38.2	0.77	0.76	0.39
R2/3131	W2/3131		22.34	18.87	3.47	15.53	136.4	126.0	51.6	59.0	1.35	1.17	12.99
R3/3131	W3/3131		22.78	19.14	3.64	15.98	132.7	104.4	39.9	61.8	0.94	0.80	14.86

Room	Window	Room Use	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(%)
R4/3131	W4/3131		11.58	11.29	0.29	2.50	108.6	84.5	43.5	48.6	0.78	0.76	2.70
R3/3132	W4/3132		27.58	24.19	3.39	12.29							
R3/3132	W5/3132		9.87	12.73	-2.86	-28.98	231.7	167.5	168.2	-0.5	1.48	1.51	-1.55
R4/3132	W6/3132		14.83	14.21	0.62	4.18	147.1	92.0	77.7	15.7	0.72	0.70	2.78
R3/3133	W3/3133		28.89	28.64	0.25	0.87	231.8	174.6	190.7	-9.3	0.93	0.92	1.08
R4/3133	W4/3133		17.89	19.06	-1.17	-6.54	147.1	105.3	109.3	-3.8	0.83	0.87	-4.56
R3/3134	W3/3134		30.26	32.48	-2.22	-7.34	231.8	182.2	203.0	-11.5	0.92	0.97	-5.53
R4/3134	W4/3134		24.21	26.64	-2.43	-10.04	146.9	121.5	130.8	-7.7	1.00	1.07	-7.01
R1/3135	WS1/3135		28.85	30.83	-1.98	-6.86	91.0	89.9	89.9	0.0	1.39	1.46	-5.10
R2/3135	WS2/3135		29.61	31.87	-2.26	-7.63							
R2/3135	WS3/3135		30.35	32.55	-2.20	-7.25							
R2/3135	WS4/3135		29.78	32.10	-2.32	-7.79							
R2/3135	WS5/3135		30.35	32.65	-2.30	-7.58	161.4	157.9	157.9	0.0	1.39	1.47	-5.98
R3/3135	W6/3135		31.13	33.66	-2.53	-8.13	108.6	98.6	98.6	0.0	1.29	1.37	-6.44
65 EARDLEY CRESCENT													
R1/3160	W1/3160		8.70	9.79	-1.09	-12.53	143.2	56.2	70.3	-25.1	0.76	0.81	-6.30
R1/3161	W1/3161		18.34	20.31	-1.97	-10.74	143.2	78.1	66.1	15.4	1.66	1.79	-7.65
R1/3162	W1/3162		22.79	25.47	-2.68	-11.76	143.2	78.9	88.9	-12.7	0.84	0.93	-10.20
R1/3163	WS1/3163		25.41	28.90	-3.49	-13.73	122.3	44.2	75.1	-69.7	0.83	0.93	-11.66
R1/3164	W1/3164		53.75	57.61	-3.86	-7.18	122.3	108.0	115.5	-6.9	1.09	1.16	-6.16
R2/3164	W2/3164		56.91	61.09	-4.18	-7.34							
R2/3164	W3/3164		56.29	60.51	-4.22	-7.50							
R2/3164	W4/3164		88.61	89.34	-0.73	-0.82	187.9	175.6	183.4	-4.4	3.51	3.67	-4.76
R1/3170	W1/3170		9.18	12.71	-3.53	-38.45	187.9	57.9	67.1	-15.9	0.59	0.74	-25.72
R1/3171	W1/3171		11.59	16.79	-5.20	-44.87	187.9	108.5	154.3	-42.1	1.52	1.94	-27.03
R1/3172	W1/3172		15.77	20.94	-5.17	-32.78	187.9	134.3	182.7	-36.0	1.72	2.08	-20.78
R1/3173	W1/3173		25.61	29.50	-3.89	-15.19	187.9	138.3	173.6	-25.5	1.87	2.08	-11.58
63 EARDLEY CRESCENT													
R1/3180	W1/3180		5.97	8.86	-2.89	-48.41	181.9	46.6	53.3	-14.6	0.57	0.73	-28.22
R1/3181	W1/3181		12.13	14.06	-1.93	-15.91	181.9	96.3	156.6	-62.5	1.13	1.23	-8.74
R1/3182	W1/3182		21.97	26.29	-4.32	-19.66	169.2	108.0	164.2	-52.0	1.51	1.71	-13.62
R1/3183	W1/3183		24.90	29.47	-4.57	-18.35	169.2	92.7	144.1	-55.3	1.26	1.43	-13.78
R1/3190	W1/3190		7.03	7.37	-0.34	-4.84	134.6	29.6	29.6	0.0	0.64	0.63	1.25
R1/3191	W1/3191		17.69	15.93	1.76	9.95							
R1/3191	W2/3191		41.58	41.87	-0.29	-0.70							
R1/3191	W3/3191		15.75	21.07	-5.32	-33.78							
R1/3191	W4/3191		15.43	20.89	-5.46	-35.39							
R1/3191	W5/3191		57.89	63.96	-6.07	-10.49							
R1/3191	W6/3191		15.38	20.99	-5.61	-36.48							
R1/3191	W7/3191		15.46	21.37	-5.91	-38.23	135.2	110.7	127.8	-15.5	8.33	8.95	-7.44
R1/3192	W2/3192		19.18	24.72	-5.54	-28.88	60.4	41.7	56.5	-35.5	1.24	1.55	-24.88
R2/3192	W1/3192		14.02	13.22	0.80	5.71	24.1	19.6	19.6	0.0	0.46	0.44	2.84
R1/3203	WS1/3203		21.51	26.34	-4.83	-22.45	92.2	73.4	91.8	-25.1	2.38	2.75	-15.35
61 EARDLEY CRESCENT													
R1/3200	W1/3200		11.35	16.53	-5.18	-45.64							
R1/3200	W2/3200		7.41	8.50	-1.09	-14.71	135.2	75.3	93.0	-23.5	0.59	0.77	-30.22
R1/3201	W1/3201		14.96	21.90	-6.94	-46.39	135.2	34.6	56.9	-64.5	0.62	0.85	-36.29
R1/3202	W1/3202		18.75	24.91	-6.16	-32.85	135.2	40.2	71.4	-77.6	0.74	0.94	-27.03
R2/3203	W2/3203		20.64	26.23	-5.59	-27.08	135.7	104.3	133.0	-27.5	1.83	2.19	-19.77
R1/3210	W1/3210		7.51	10.79	-3.28	-43.68	124.7	21.9	38.5	-75.3	0.50	0.65	-29.28
R1/3211	W1/3211		9.62	13.46	-3.84	-39.92	124.7	57.2	102.5	-79.2	1.28	1.56	-21.89

Room	Window	Room Use	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(%)
R1/3212	W1/3212		20.23	25.91	-5.68	-28.08	124.7	76.7	122.0	-59.1	1.71	2.04	-19.21
R1/3213	W1/3213		23.98	29.30	-5.32	-22.19	124.7	84.7	122.2	-44.4	1.71	2.00	-16.64
59 EARDLEY CRESCENT													
R2/3210	W2/3210		7.12	10.94	-3.82	-53.65	127.5	24.6	43.7	-77.6	0.43	0.60	-39.12
R2/3211	W2/3211		9.71	13.88	-4.17	-42.95	125.1	60.8	105.2	-73.2	1.25	1.57	-25.10
R2/3212	W2/3212		14.11	18.02	-3.91	-27.71	125.1	78.6	118.9	-51.3	1.37	1.61	-17.91
R2/3213	W2/3213		23.84	29.15	-5.31	-22.27	125.1	89.8	122.8	-36.7	1.70	1.99	-16.75
R1/3214	W1/3214		25.97	30.90	-4.93	-18.98	184.7	86.9	150.0	-72.6	0.60	0.71	-16.89
R2/3214	W2/3214		52.85	58.02	-5.17	-9.78	71.9	33.3	47.2	-41.7	0.87	0.94	-7.95
R1/3221	W1/3221		16.35	22.96	-6.61	-40.43	131.6	33.4	59.5	-78.1	0.76	1.02	-34.43
R1/3222	W1/3222		18.43	25.10	-6.67	-36.19	131.7	44.5	76.6	-72.1	0.72	0.94	-30.47
R1/3223	W1/3223		20.31	26.88	-6.57	-32.35	131.7	48.1	82.4	-71.3	0.74	0.94	-27.17
57 EARDLEY CRESCENT													
R1/3230	WS1/3230		1.41	1.96	-0.55	-39.01							
R1/3230	WA2/3230		5.52	6.20	-0.68	-12.32	142.9	42.2	60.5	-43.4	0.54	0.60	-11.28
R1/3231	WS1/3231		16.55	23.26	-6.71	-40.54	142.9	44.1	77.3	-75.3	0.74	0.99	-32.57
R1/3232	W1/3232		18.53	25.23	-6.70	-36.16	142.9	41.9	76.2	-81.9	0.70	0.91	-30.22
R1/3233	W1/3233		20.38	26.90	-6.52	-31.99	142.9	51.4	89.2	-73.5	0.78	0.98	-25.90
R1/3234	W1/3234		22.52	27.83	-5.31	-23.58							
R1/3234	W2/3234		22.88	28.17	-5.29	-23.12	142.9	60.4	99.1	-64.1	1.02	1.18	-15.90
R1/3240	W1/3240		7.84	10.66	-2.82	-35.97	130.4	25.6	42.7	-66.8	0.50	0.62	-24.06
R1/3241	W1/3241		9.62	12.91	-3.29	-34.20	130.4	60.0	104.3	-73.8	1.21	1.43	-19.00
R1/3242	W1/3242		13.22	16.25	-3.03	-22.92	130.4	75.6	116.3	-53.8	1.32	1.51	-13.90
R1/3243	W1/3243		22.88	27.91	-5.03	-21.98	130.4	94.1	127.8	-35.8	1.63	1.90	-16.04
55 EARDLEY CRESCENT													
R2/3240	W2/3240		7.41	10.93	-3.52	-47.50	126.9	23.7	41.6	-75.5	0.42	0.57	-34.52
R2/3241	W2/3241		8.80	13.07	-4.27	-48.52	126.9	61.1	101.4	-66.0	1.16	1.47	-25.86
R2/3242	W2/3242		12.38	16.46	-4.08	-32.96	126.9	83.5	120.3	-44.1	1.31	1.56	-19.39
R2/3243	W2/3243		23.61	28.77	-5.16	-21.86	126.9	95.5	124.5	-30.4	1.68	1.95	-16.47
R1/3251	W1/3251		15.98	22.43	-6.45	-40.36	127.4	35.2	61.1	-73.9	0.79	1.03	-30.88
R1/3252	W1/3252		18.47	25.02	-6.55	-35.46	127.4	39.2	70.7	-80.4	0.71	0.91	-28.09
R1/3253	W1/3253		20.48	26.75	-6.27	-30.62	127.4	51.7	93.9	-81.6	0.91	1.13	-24.12
R1/3254	W1/3254		23.33	28.49	-5.16	-22.12	126.9	60.6	105.3	-73.8	0.77	0.91	-18.93
53 EARDLEY CRESCENT (REAR BALCONIES & STAIRCASE ESTIMATED)													
R1/3250	W1/3250		0.56	1.38	-0.82	-146.43							
R1/3250	W2/3250		9.07	10.69	-1.62	-17.86							
R1/3250	W3/3250		6.67	7.77	-1.10	-16.49	142.7	82.3	112.5	-36.7	0.38	0.51	-33.51
R2/3251	WS2/3251		1.12	4.44	-3.32	-296.43							
R2/3251	W3/3251		1.05	3.84	-2.79	-265.71	142.7	14.0	39.6	-182.9	0.07	0.24	-232.39
R2/3252	WS2/3252		16.67	23.09	-6.42	-38.51							
R2/3252	W3/3252		18.63	25.08	-6.45	-34.62	142.7	44.3	80.8	-82.4	0.75	0.95	-25.63
R1/3263	W1/3263		20.08	24.39	-4.31	-21.46	92.1	82.3	91.6	-11.3	2.32	2.65	-14.54
R1/3270	W1/3270		8.77	11.60	-2.83	-32.27	124.4	44.9	67.4	-50.1	1.48	1.78	-19.74
R1/3271	W1/3271		10.98	14.03	-3.05	-27.78	124.4	61.6	97.7	-58.4	1.23	1.43	-15.93
R1/3272	W1/3272		19.83	24.95	-5.12	-25.82	124.4	80.4	118.9	-47.8	1.57	1.84	-17.17
R1/3273	W1/3273		23.72	28.68	-4.96	-20.91	55.8	43.3	54.3	-25.4	1.23	1.43	-16.31
R2/3273	W2/3273		23.47	28.46	-4.99	-21.26	116.4	91.5	114.2	-24.8	1.83	2.13	-15.93

Room	Window	Room Use	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(%)
R1/3274	W2/3274		94.64	95.93	-1.29	-1.36	83.4	81.7	81.7	0.0	1.93	1.93	-0.05
R2/3274	W1/3274		89.76	90.55	-0.79	-0.88							
R2/3274	W4/3274		96.93	98.09	-1.16	-1.20							
R2/3274	W8/3274		95.84	97.00	-1.16	-1.21	107.4	106.7	106.7	0.0	5.96	5.96	-0.03
R3/3274	W3/3274		20.31	23.43	-3.12	-15.36							
R3/3274	W5/3274		24.31	28.48	-4.17	-17.15							
R3/3274	W6/3274		22.96	27.15	-4.19	-18.25							
R3/3274	W7/3274		25.69	29.75	-4.06	-15.80	132.5	95.5	131.0	-37.2	2.69	3.05	-13.15
51 EARDLEY CRESCENT (REAR BALCONIES & STAIRCASE ASSUMED)													
R2/3270	W2/3270		8.82	12.37	-3.55	-40.25	131.4	46.9	71.2	-51.8	1.43	1.77	-23.71
R2/3271	W2/3271		11.40	15.18	-3.78	-33.16	131.4	70.1	111.9	-59.8	1.20	1.43	-19.33
R2/3272	W2/3272		19.12	24.39	-5.27	-27.56	131.4	84.4	125.2	-48.5	1.47	1.75	-18.74
R3/3273	W3/3273		22.74	27.57	-4.83	-21.24	115.6	93.8	113.7	-21.2	1.83	2.11	-15.39
R4/3273	W4/3273		22.12	26.68	-4.56	-20.61	53.8	43.7	52.4	-19.9	1.23	1.41	-14.98
R4/3274	W9/3274		23.31	26.89	-3.58	-15.36							
R4/3274	W11/3274		24.19	28.21	-4.02	-16.62							
R4/3274	W12/3274		19.40	23.18	-3.78	-19.48							
R4/3274	W13/3274		23.51	27.35	-3.84	-16.33	134.5	96.6	132.0	-36.6	2.68	3.03	-13.09
R5/3274	W10/3274		96.09	97.16	-1.07	-1.11							
R5/3274	W14/3274		96.99	98.14	-1.15	-1.19							
R5/3274	W16/3274		90.78	91.77	-0.99	-1.09	107.7	107.0	107.0	0.0	5.99	5.99	-0.02
R6/3274	W15/3274		94.79	96.06	-1.27	-1.34	80.1	79.8	79.8	0.0	1.96	1.97	-0.10
R1/3280	W1/3280		9.83	12.04	-2.21	-22.48							
R1/3280	W2/3280		6.91	8.77	-1.86	-26.92							
R1/3280	W3/3280		1.16	1.42	-0.26	-22.41	141.2	86.7	114.7	-32.2	0.45	0.56	-24.50
R1/3281	W1/3281		4.97	8.63	-3.66	-73.64							
R1/3281	WS2/3281		1.50	3.87	-2.37	-158.00	141.2	22.1	53.3	-141.2	0.23	0.36	-59.91
R1/3282	W1/3282		18.46	24.78	-6.32	-34.24							
R1/3282	WS2/3282		16.86	23.10	-6.24	-37.01	141.2	45.7	80.2	-75.7	0.75	0.94	-24.67
R1/3293	W1/3293		15.93	20.16	-4.23	-26.55	135.7	115.5	126.3	-9.4	1.60	1.87	-16.97
49 EARDLEY CRESCENT													
R2/3280	WA40/3280		12.62	17.01	-4.39	-34.79	151.5	18.2	34.3	-87.9	0.60	0.78	-30.45
R3/3280	WA50/3280		13.87	19.19	-5.32	-38.36	151.3	29.5	43.2	-46.4	1.48	1.98	-33.65
R2/3281	W3/3281		14.87	21.18	-6.31	-42.43							
R2/3281	W4/3281		15.89	22.24	-6.35	-39.96	151.5	27.8	49.2	-77.0	0.96	1.25	-31.31
R3/3281	W5/3281		16.07	22.40	-6.33	-39.39							
R3/3281	W6/3281		16.11	22.37	-6.26	-38.86	151.3	47.8	76.2	-59.6	2.12	2.72	-28.58
R2/3282	W3/3282		18.44	24.70	-6.26	-33.95							
R2/3282	W5/3282		12.35	14.25	-1.90	-15.38	148.3	73.9	89.5	-21.1	1.05	1.26	-20.42
R3/3282	W4/3282		10.02	13.06	-3.04	-30.34							
R3/3282	W6/3282		11.69	15.28	-3.59	-30.71	136.8	30.6	60.7	-98.4	0.89	1.04	-17.36
R1/3283	W1/3283		20.14	26.22	-6.08	-30.19	148.3	48.1	95.0	-97.5	0.73	0.90	-23.01
R2/3283	W2/3283		13.01	16.26	-3.25	-24.98	136.8	27.8	64.8	-133.1	0.42	0.50	-17.45
R1/3284	W1/3284		22.05	27.68	-5.63	-25.53	148.3	68.7	123.8	-80.2	0.87	1.04	-18.69
R2/3284	W2/3284		15.82	18.76	-2.94	-18.58	136.8	57.9	90.6	-56.3	0.63	0.71	-12.15
R1/3285	W1/3285		24.62	28.78	-4.16	-16.90	143.4	77.5	135.3	-74.6	2.36	2.63	-11.68
R2/3285	W2/3285		30.54	34.94	-4.40	-14.41							
R2/3285	W3/3285		29.99	34.37	-4.38	-14.60	121.9	109.9	121.0	-10.1	2.74	3.04	-10.97
47 EARDLEY CRESCENT													
R1/3300	W1/3300	WINDOWS	17.99	21.99	-4.00	-22.23	90.0	17.6	53.4	-203.4	0.00	0.05	-
R1/3301	W1/3301		25.26	29.30	-4.04	-15.99	90.0	31.2	59.7	-91.0	0.04	0.09	-135.90
R1/3308	W1/3308		10.02	13.69	-3.67	-36.63	120.6	64.0	98.9	-54.7	1.35	1.62	-20.07
R1/3309	W1/3309		12.92	16.57	-3.65	-28.25	120.6	79.7	109.9	-37.9	1.41	1.65	-16.67
R1/3310	W1/3310		22.56	27.25	-4.69	-20.79	120.6	84.7	112.5	-32.8	1.68	1.93	-14.79

Room	Window	Room Use	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(%)
R1/3311	W1/3311		25.59	29.58	-3.99	-15.59							
R1/3311	W2/3311		25.59	29.57	-3.98	-15.55	163.1	96.4	150.5	-56.2	1.25	1.41	-12.62
R1/3318	W1/3318		8.57	10.83	-2.26	-26.37	81.2	33.3	33.3	0.0	0.59	0.71	-19.39
R1/3319	W1/3319		9.42	11.61	-2.19	-23.25							
R1/3319	W2/3319		17.91	24.09	-6.18	-34.51	81.2	51.9	76.2	-46.8	1.20	1.47	-23.08
R1/3320	W1/3320		14.78	17.17	-2.39	-16.17	81.2	63.9	63.9	0.0	0.93	1.03	-10.69
45 FARDLEY CRESCENT													
R1/3327	W1/3327		7.29	8.30	-1.01	-13.85	115.2	45.4	51.3	-12.8	1.19	1.30	-9.52
R1/3328	W1/3328		7.90	12.07	-4.17	-52.78							
R1/3328	W2/3328		10.76	15.35	-4.59	-42.66							
R1/3328	W3/3328		8.85	12.86	-4.01	-45.31							
R1/3328	W4/3328		12.41	17.48	-5.07	-40.85							
R1/3328	W5/3328		10.81	12.83	-2.02	-18.69	115.2	90.4	107.1	-18.5	1.36	1.60	-18.22
R1/3329	W1/3329		18.10	24.25	-6.15	-33.98	133.1	45.1	81.3	-80.0	0.85	1.06	-24.70
R1/3330	W1/3330		20.18	25.99	-5.81	-28.79	133.1	52.0	100.3	-92.9	0.91	1.11	-21.01
R1/3331	W1/3331		22.84	27.01	-4.17	-18.26	133.1	60.4	113.0	-87.1	1.27	1.45	-13.74
R1/3332	W1/3332		23.44	27.01	-3.57	-15.23	94.4	24.9	51.0	-104.8	0.52	0.59	-13.00
R2/3332	W2/3332		96.59	97.52	-0.93	-0.96							
R2/3332	W3/3332		25.48	29.17	-3.69	-14.48	132.4	123.5	123.9	-0.3	1.92	2.00	-3.85
R1/3337	W1/3337		6.96	9.10	-2.14	-30.75	118.2	17.3	28.1	-62.4	0.60	0.73	-22.00
R1/3338	W1/3338		9.60	12.86	-3.26	-33.96	118.2	57.2	90.5	-58.2	1.29	1.53	-19.04
R1/3339	WS1/3339		12.45	15.62	-3.17	-25.46	118.2	64.7	95.7	-47.9	1.33	1.53	-14.97
R1/3340	W1/3340		22.57	26.81	-4.24	-18.79	118.2	83.1	111.1	-33.7	1.68	1.92	-13.96
43 FARDLEY CRESCENT													
R1/3347	W1/3347		6.38	8.57	-2.19	-34.33							
R1/3347	W2/3347		6.73	8.77	-2.04	-30.31	131.4	30.8	48.2	-56.5	0.86	1.01	-17.27
R1/3348	W1/3348		10.08	13.35	-3.27	-32.44	131.4	66.8	99.3	-48.5	1.27	1.49	-18.01
R1/3349	W1/3349		18.72	23.56	-4.84	-25.85	131.4	82.4	112.6	-36.7	1.62	1.89	-17.03
R1/3350	W1/3350		22.70	27.32	-4.62	-20.35	131.4	87.2	113.3	-29.9	1.58	1.81	-14.35
R1/3351	W2/3351		22.87	25.98	-3.11	-13.60							
R1/3351	W3/3351		23.94	27.29	-3.35	-13.99							
R1/3351	W4/3351		21.07	24.21	-3.14	-14.90							
R1/3351	W5/3351		25.08	28.45	-3.37	-13.44	122.8	73.9	102.3	-38.4	2.06	2.30	-11.66
R1/3357	W1/3357		6.02	6.80	-0.78	-12.96	84.6	22.7	22.7	0.0	0.54	0.59	-8.30
R1/3358	W1/3358		14.70	21.03	-6.33	-43.06							
R1/3358	W2/3358		15.72	22.10	-6.38	-40.59	84.6	35.7	58.5	-63.9	0.86	1.12	-30.81
R1/3359	W1/3359		17.48	23.63	-6.15	-35.18	84.6	42.6	69.6	-63.1	1.03	1.29	-25.53
R1/3360	W1/3360		18.46	22.71	-4.25	-23.02	127.7	98.7	124.5	-26.1	1.81	2.08	-14.63
41 FARDLEY CRESCENT													
R2/3357	W2/3357		8.70	10.41	-1.71	-19.66	76.8	39.9	40.0	-0.3	0.81	0.89	-10.81
R2/3358	W3/3358		14.53	20.92	-6.39	-43.98							
R2/3358	W4/3358		15.52	21.97	-6.45	-41.56	76.8	33.2	52.1	-56.9	0.93	1.22	-31.47
R2/3359	W2/3359		17.30	23.51	-6.21	-35.90	76.8	38.6	61.9	-60.4	1.09	1.38	-26.37
R1/3367	W1/3367		7.75	11.25	-3.50	-45.16							
R1/3367	W2/3367		8.40	12.01	-3.61	-42.98	160.0	33.2	53.7	-61.7	0.84	1.07	-27.62
R1/3368	W1/3368		10.82	14.58	-3.76	-34.75	160.0	74.1	110.6	-49.3	1.12	1.35	-20.45
R1/3369	W1/3369		19.37	24.43	-5.06	-26.12	160.0	100.7	137.9	-37.0	1.42	1.67	-17.81
R1/3370	W1/3370		22.12	26.58	-4.46	-20.16	134.7	65.4	90.4	-38.2	1.01	1.16	-14.81
R2/3370	W2/3370		22.40	26.89	-4.49	-20.04	160.0	105.4	138.4	-31.3	1.37	1.57	-14.19
R1/3371	W2/3371		72.54	75.93	-3.39	-4.67							
R1/3371	W3/3371		95.76	96.67	-0.91	-0.95							
R1/3371	W5/3371		72.83	76.22	-3.39	-4.65	116.8	116.4	116.4	0.0	4.34	4.43	-2.05
R2/3371	W6/3371		18.75	20.87	-2.12	-11.31							

Room	Window	Room Use	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(%)
R2/3371	W7/3371		23.57	26.62	-3.05	-12.94							
R2/3371	W8/3371		22.14	25.30	-3.16	-14.27							
R2/3371	W9/3371		25.14	28.39	-3.25	-12.93	131.5	52.9	93.9	-77.7	2.19	2.38	-8.81
39 EARDLEY CRESCENT													
R1/3407	W1/3407		7.13	9.78	-2.65	-37.17	111.9	19.9	33.1	-66.8	0.88	1.08	-22.55
R1/3408	W1/3408		10.35	13.89	-3.54	-34.20	111.9	50.2	77.5	-54.6	1.40	1.68	-19.70
R1/3409	W1/3409		19.07	24.07	-5.00	-26.22	111.9	64.0	89.7	-40.2	1.75	2.05	-17.25
R1/3410	W1/3410		22.22	26.39	-4.17	-18.77	111.9	70.3	92.7	-31.9	1.73	1.97	-13.49
R1/3417	W1/3417		9.28	10.36	-1.08	-11.64							
R1/3417	W2/3417		6.83	7.63	-0.80	-11.71							
R1/3417	W3/3417		13.48	19.70	-6.22	-46.14	134.1	66.5	83.9	-26.2	1.11	1.33	-19.98
R1/3418	W1/3418		15.19	21.65	-6.46	-42.53	134.1	30.7	50.8	-65.5	0.61	0.80	-32.34
R1/3419	W1/3419		12.42	14.50	-2.08	-16.75							
R1/3419	W2/3419		17.07	23.23	-6.16	-36.09	134.1	81.8	110.6	-35.2	0.81	0.99	-23.35
R1/3420	W1/3420		17.58	21.76	-4.18	-23.78	130.0	102.4	124.4	-21.5	1.72	1.97	-14.58
31 EARDLEY CRESCENT													
R1/3467	WA1/3467		6.93	10.26	-3.33	-48.05	126.1	22.5	33.7	-49.8	0.61	0.80	-30.72
R2/3467	WA2/3467		1.39	4.50	-3.11	-223.74	135.5	12.9	27.1	-110.9	0.05	0.13	-153.85
R1/3468	W1/3468		9.00	12.60	-3.60	-40.00	126.1	59.2	81.4	-37.7	1.15	1.41	-22.65
R1/3469	W1/3469		17.89	21.46	-3.57	-19.96	126.1	86.9	100.0	-15.1	1.60	1.81	-13.35
R1/3470	W1/3470		22.55	25.99	-3.44	-15.25	126.1	94.2	102.5	-8.8	1.64	1.81	-10.83
R1/3471	W1/3471		25.94	27.89	-1.95	-7.52	174.6	97.8	102.4	-4.7	1.53	1.62	-5.68
R2/3471	W3/3471		95.41	95.87	-0.46	-0.48	89.2	88.7	88.7	0.0	2.53	2.53	-0.20
R1/3478	W1/3478		14.74	19.84	-5.10	-34.60							
R1/3478	W2/3478		11.49	16.49	-5.00	-43.52	135.5	35.8	49.4	-37.7	0.56	0.69	-22.32
R1/3479	W1/3479		18.19	23.04	-4.85	-26.66	135.6	44.5	59.3	-33.0	0.75	0.91	-21.61
R1/3480	W1/3480		13.20	16.07	-2.87	-21.74							
R1/3480	W2/3480		10.43	13.13	-2.70	-25.89	134.8	56.6	66.2	-17.0	0.50	0.58	-15.74
29 EARDLEY CRESCENT													
R1/3487	W1/3487		5.79	6.19	-0.40	-6.91							
R1/3487	W2/3487		8.34	8.97	-0.63	-7.55	128.2	65.5	70.1	-7.0	0.58	0.60	-4.15
R1/3488	W1/3488		16.44	21.27	-4.83	-29.38							
R1/3488	W2/3488		17.31	22.02	-4.71	-27.21							
R1/3488	W3/3488		16.43	21.24	-4.81	-29.28							
R1/3488	W4/3488		17.42	22.04	-4.62	-26.52	128.2	53.9	64.9	-20.4	1.01	1.29	-27.30
R1/3489	W1/3489		19.90	24.08	-4.18	-21.01	128.2	55.5	67.2	-20.9	0.71	0.84	-18.37
R1/3490	W1/3490		22.70	26.00	-3.30	-14.54	128.2	68.2	77.7	-13.8	0.79	0.90	-12.85
R1/3491	W1/3491		25.16	27.11	-1.95	-7.75							
R1/3491	W2/3491		25.76	27.43	-1.67	-6.48	135.0	61.3	67.0	-9.3	0.60	0.63	-5.85
R2/3491	W3/3491		26.39	27.94	-1.55	-5.87							
R2/3491	W4/3491		26.94	28.33	-1.39	-5.16							
R2/3491	W5/3491		95.21	95.54	-0.33	-0.35	108.6	100.2	100.5	-0.3	2.31	2.36	-2.04
R1/3497	W1/3497		6.68	8.09	-1.41	-21.11							
R1/3497	W2/3497		7.92	9.54	-1.62	-20.45							
R1/3497	W3/3497		6.50	8.35	-1.85	-28.46							
R1/3497	W4/3497		8.06	9.96	-1.90	-23.57							
R1/3497	W5/3497		8.92	10.96	-2.04	-22.87	118.4	22.2	28.6	-28.8	0.41	0.48	-15.78
R1/3498	W1/3498		10.81	12.53	-1.72	-15.91	117.2	47.0	61.1	-30.0	1.35	1.48	-9.39
R1/3499	W1/3499		12.95	14.37	-1.42	-10.97	117.1	60.4	74.1	-22.7	1.41	1.51	-6.80
R1/3500	W1/3500		17.67	18.63	-0.96	-5.43	117.1	82.3	92.4	-12.3	1.45	1.51	-3.86
27 EARDLEY CRESCENT													
R2/3497	W6/3497		7.42	9.66	-2.24	-30.19							
R2/3497	W7/3497		6.65	8.95	-2.30	-34.59	127.3	27.5	33.7	-22.5	0.56	0.66	-17.62
R2/3498	W2/3498		9.01	11.96	-2.95	-32.74	127.3	65.9	74.4	-12.9	1.14	1.34	-17.97

Room	Window	Room Use	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(%)
R2/3499	W2/3499		11.26	13.70	-2.44	-21.67	127.3	84.7	88.5	-4.5	1.22	1.38	-12.61
R2/3500	W2/3500		15.26	17.16	-1.90	-12.45	127.3	99.5	99.1	0.4	1.24	1.34	-8.21
R1/3501	W1/3501		27.09	28.09	-1.00	-3.69	127.3	69.8	74.7	-7.0	1.39	1.43	-3.10
R2/3501	W2/3501		25.67	26.77	-1.10	-4.29	130.2	57.3	63.6	-11.0	0.74	0.76	-2.57
R2/3501	W3/3501		26.15	27.00	-0.85	-3.25							
R1/3607	W1/3607		5.03	6.07	-1.04	-20.68	131.7	36.7	53.2	-45.0	0.37	0.49	-33.70
R1/3607	W2/3607		1.37	3.19	-1.82	-132.85							
R1/3608	W1/3608		3.48	5.13	-1.65	-47.41	131.7	57.5	71.0	-23.5	0.84	0.96	-14.03
R1/3608	W2/3608		17.03	20.61	-3.58	-21.02							
R1/3609	W1/3609		21.33	24.35	-3.02	-14.16	131.7	56.4	66.8	-18.4	0.81	0.91	-12.11
R1/3610	W1/3610		24.48	26.59	-2.11	-8.62	131.7	72.5	76.2	-5.1	0.90	0.97	-7.52
25 EARDLEY CRESCENT													
R1/3629	WS1/3629		15.39	15.56	-0.17	-1.10	155.7	78.9	82.9	-4.9	1.19	1.20	-0.76
R1/3630	W1/3630		20.07	20.11	-0.04	-0.20	155.7	120.9	121.8	-0.7	1.36	1.36	0.22
R1/3631	W1/3631		92.71	92.56	0.15	0.16	138.9	138.9	138.9	0.0	3.40	3.40	0.06
R1/3631	W2/3631		25.59	25.39	0.20	0.78							
R2/3631	W3/3631		28.44	28.27	0.17	0.60	155.4	149.2	149.2	0.0	2.13	2.13	0.19
R2/3631	W4/3631		98.00	97.99	0.01	0.01							
R2/3631	W5/3631		97.70	97.78	-0.08	-0.08							
R1/3637	W1/3637		54.91	58.39	-3.48	-6.34	271.0	268.5	268.5	0.0	14.83	15.39	-3.72
R1/3638	W1/3638		18.36	21.52	-3.16	-17.21	135.4	45.1	49.6	-10.0	0.86	0.98	-13.62
R2/3638	W2/3638		18.65	21.41	-2.76	-14.80	174.6	65.3	76.7	-17.5	1.16	1.29	-10.58
R1/3639	W1/3639		20.63	23.42	-2.79	-13.52	135.4	99.8	110.5	-10.7	1.81	1.86	-2.71
R1/3639	W2/3639		11.77	10.79	0.98	8.33							
R1/3640	W1/3640		22.94	25.24	-2.30	-10.03	135.4	65.2	76.7	-17.6	1.08	1.17	-7.75
23 EARDLEY CRESCENT													
R1/3647	W1/3647		12.71	13.13	-0.42	-3.30	137.0	28.9	25.8	11.1	0.88	0.96	-9.17
R1/3647	W2/3647		14.91	15.98	-1.07	-7.18							
R1/3647	W3/3647		15.21	16.68	-1.47	-9.66							
R2/3647	W4/3647		12.49	12.80	-0.31	-2.48	97.0	14.7	12.4	16.3	0.37	0.38	-3.23
R1/3648	W1/3648		6.91	7.72	-0.81	-11.72	117.6	35.4	42.5	-20.1	0.79	0.84	-6.57
R1/3648	W2/3648		7.13	7.86	-0.73	-10.24							
R2/3648	W3/3648		20.04	21.44	-1.40	-6.99	126.4	36.0	25.3	29.7	0.92	0.96	-4.37
R1/3649	W1/3649		22.62	23.59	-0.97	-4.29	126.4	49.6	54.0	-8.9	1.22	1.24	-2.39
R1/3650	W1/3650		26.21	26.61	-0.40	-1.53	126.4	69.5	88.1	-26.8	1.39	1.39	-0.29
R1/3659	W1/3659		12.12	13.38	-1.26	-10.40	117.6	86.0	93.9	-9.2	1.34	1.42	-6.12
R1/3660	W1/3660		16.09	17.03	-0.94	-5.84	117.6	96.6	101.0	-4.6	1.25	1.29	-3.20
R1/3661	W1/3661		29.25	28.59	0.66	2.26	169.0	143.8	147.0	-2.2	1.95	1.90	2.26
R1/3661	W2/3661		28.71	28.42	0.29	1.01							
R2/3661	W3/3661		30.18	29.10	1.08	3.58	92.4	71.0	70.4	0.8	1.00	0.96	3.99
21 EARDLEY CRESCENT													
R3/3648	W4/3648		20.74	21.52	-0.78	-3.76	128.4	41.2	27.3	33.7	0.91	0.92	-1.77
R2/3649	W2/3649		23.32	23.70	-0.38	-1.63	128.4	56.0	55.8	0.5	1.23	1.24	-0.41
R2/3650	W2/3650		26.89	26.78	0.11	0.41	128.4	77.0	91.7	-19.0	1.41	1.39	1.14
R1/3657	W1/3657		16.47	16.72	-0.25	-1.52	98.3	27.5	22.4	18.5	0.54	0.55	-1.30
R2/3657	W4/3657		14.15	15.19	-1.04	-7.35	151.7	55.9	45.8	18.2	0.60	0.64	-5.65
R2/3657	W5/3657		10.34	11.80	-1.46	-14.12							
R2/3657	W6/3657		12.64	14.21	-1.57	-12.42							
R2/3659	W2/3659		15.42	14.37	1.05	6.81	113.5	90.0	91.6	-1.9	1.59	1.52	4.10
R2/3660	W2/3660		19.97	18.69	1.28	6.41	113.5	100.2	98.0	2.2	1.47	1.41	4.35
R3/3661	W5/3661		30.28	28.98	1.30	4.29	81.8	68.9	73.1	-6.0	1.81	1.74	4.14

Room	Window	Room Use	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(%)
R4/3661	W8/3661		30.36	29.00	1.36	4.48							
R4/3661	W9/3661		30.71	29.19	1.52	4.95	163.7	139.4	134.4	3.5	2.05	1.96	4.06
R1/3668	W1/3668		21.62	21.54	0.08	0.37							
R1/3668	W2/3668		33.86	32.92	0.94	2.78							
R1/3668	W3/3668		7.59	6.03	1.56	20.55	92.0	90.6	90.6	0.0	12.65	12.24	3.26
19 FARDLEY CRESCENT													
R3/3657	W7/3657		7.24	7.75	-0.51	-7.04	133.8	43.7	41.8	4.1	0.73	0.76	-4.11
R1/3658	W1/3658		9.91	10.98	-1.07	-10.80	133.8	70.4	80.1	-13.6	1.11	1.18	-6.11
R3/3659	W3/3659		12.25	13.12	-0.87	-7.10	133.8	88.1	89.6	-1.7	1.25	1.30	-4.01
R3/3660	W3/3660		17.16	17.63	-0.47	-2.74	133.8	107.9	111.0	-3.0	1.20	1.22	-1.67
R1/3707	W1/3707		3.78	4.24	-0.46	-12.17							
R1/3707	W2/3707		6.49	7.34	-0.85	-13.10	136.0	50.6	66.5	-31.4	0.66	0.73	-10.89
R1/3708	W2/3708		21.78	21.35	0.43	1.97							
R1/3708	W3/3708		21.82	21.37	0.45	2.06	136.0	73.1	55.4	24.2	0.95	0.92	2.74
R1/3709	W1/3709		7.31	7.86	-0.55	-7.52	28.8	1.4	1.4	0.0	0.00	0.00	-
R2/3709	W2/3709		25.61	24.48	1.13	4.41	85.4	71.1	73.3	-3.1	1.27	1.21	5.19
R1/3710	W1/3710		27.55	26.36	1.19	4.32	136.0	90.9	92.2	-1.4	0.97	0.92	4.77
R1/3711	W1/3711		29.47	27.89	1.58	5.36	136.0	100.0	107.3	-7.3	1.01	0.96	5.43
R1/3712	W2/3712		31.25	29.19	2.06	6.59	108.4	98.2	96.0	2.2	0.76	0.72	6.04
R2/3712	W3/3712		30.35	28.19	2.16	7.12	136.9	127.9	124.8	2.4	2.24	2.11	5.59
17 FARDLEY CRESCENT													
R1/3718	W1/3718		23.34	22.64	0.70	3.00	139.5	86.3	71.2	17.5	1.01	0.97	4.55
R1/3719	W1/3719		26.31	24.82	1.49	5.66	139.5	91.7	79.7	13.1	0.94	0.88	6.08
R1/3720	W1/3720		28.36	26.74	1.62	5.71	139.5	100.7	98.4	2.3	0.99	0.93	5.87
R1/3721	W1/3721		25.07	23.01	2.06	8.22	139.5	111.9	118.9	-6.3	1.54	1.44	6.55
R1/3722	W1/3722		30.21	27.85	2.36	7.81							
R1/3722	W2/3722		97.59	97.18	0.41	0.42	96.2	96.2	96.2	0.0	4.10	4.03	1.71
R2/3722	W3/3722		31.97	29.73	2.24	7.01	154.6	150.0	146.7	2.2	1.62	1.52	6.06
R1/3727	W1/3727		12.46	11.10	1.36	10.91							
R1/3727	W2/3727		13.14	12.02	1.12	8.52	166.0	80.0	67.6	15.5	0.97	0.91	5.97
R1/3728	W1/3728		16.82	14.75	2.07	12.31	166.0	107.7	115.1	-6.8	1.31	1.21	8.15
R1/3729	W1/3729		21.96	19.84	2.12	9.65	166.0	145.0	144.8	0.1	1.53	1.43	6.79
R1/3730	W1/3730		29.59	27.40	2.19	7.40	166.0	129.8	134.0	-3.2	1.31	1.23	6.26
15 FARDLEY CRESCENT													
R1/3747	WS1/3747		30.66	31.21	-0.55	-1.79	35.1	22.4	22.4	0.0	0.61	0.61	-0.33
R1/3748	W1/3748		14.08	13.99	0.09	0.64	43.5	30.7	27.0	12.4	0.36	0.35	2.49
R1/3756	WS1/3756		17.45	18.22	-0.77	-4.41	97.6	40.8	40.8	0.0	0.67	0.69	-2.85
R1/3757	WA1/3757		10.01	9.96	0.05	0.50	91.0	47.3	48.6	-2.7	0.65	0.67	-2.92
R2/3757	W2/3757		12.57	11.61	0.96	7.64	133.6	101.7	70.0	31.2	1.00	0.94	5.22
R1/3758	WS1/3758		15.78	16.03	-0.25	-1.58	91.0	56.5	50.0	11.5	0.65	0.68	-4.96
R2/3758	W2/3758		19.79	18.05	1.74	8.79	133.6	125.3	126.1	-0.6	1.78	1.67	6.03
R1/3759	W1/3759		29.20	26.97	2.23	7.64	133.6	130.8	131.2	-0.3	2.07	1.95	6.04
R1/3760	W1/3760		31.51	29.18	2.33	7.39	114.5	104.9	103.7	1.1	1.13	1.04	7.73
R2/3760	W2/3760		31.66	29.33	2.33	7.36	133.6	128.0	124.2	2.9	1.71	1.59	6.73
R1/3761	W1/3761		31.39	31.38	0.01	0.03							
R1/3761	W2/3761		32.18	29.59	2.59	8.05	121.1	120.4	120.4	0.0	1.72	1.64	4.99
R2/3761	W3/3761		33.26	30.67	2.59	7.79	122.9	112.3	99.4	11.5	1.27	1.19	6.99
R1/3788	W1/3788		27.94	26.09	1.85	6.62	91.0	76.4	64.8	15.1	1.17	1.08	7.43
13 FARDLEY CRESCENT													

Room	Window	Room Use	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(%)
R3/3757	W3/3757		15.11	13.80	1.31	8.67	122.3	101.2	58.6	42.1	1.12	1.06	6.05
R3/3758	W3/3758		18.49	16.75	1.74	9.41	122.3	108.3	104.6	3.4	1.78	1.66	6.37
R2/3759	W2/3759		25.94	23.92	2.02	7.79	122.3	119.6	119.2	0.4	2.01	1.90	5.81
R3/3760	W3/3760		31.86	29.60	2.26	7.09	122.3	117.8	114.9	2.5	1.50	1.40	6.87
R4/3760	W4/3760		31.43	29.34	2.09	6.65	142.3	134.5	123.0	8.6	0.97	0.91	6.98
R3/3761	W4/3761		33.55	30.97	2.58	7.69	125.5	112.1	81.1	27.7	0.86	0.80	7.42
R4/3761	W5/3761		32.83	30.21	2.62	7.98							
R4/3761	W6/3761		94.68	94.50	0.18	0.19	156.0	154.7	154.7	0.0	2.64	2.59	2.04
R1/3767	W1/3767		7.69	7.91	-0.22	-2.86	65.8	24.5	26.7	-9.0	0.82	0.84	-2.07
R2/3767	W2/3767		15.91	16.74	-0.83	-5.22							
R2/3767	W3/3767		11.21	11.67	-0.46	-4.10	89.1	63.0	64.8	-2.9	0.70	0.74	-5.56
R1/3768	W1/3768		15.34	14.39	0.95	6.19							
R1/3768	W2/3768		12.96	13.67	-0.71	-5.48	119.8	81.5	83.3	-2.2	0.63	0.63	-0.63
R1/3769	WS1/3769		19.96	18.89	1.07	5.36							
R1/3769	W2/3769		27.69	26.60	1.09	3.94	119.8	115.8	109.1	5.8	1.31	1.25	4.50
11 EARDLEY CRESCENT													
R2/3768	W3/3768		24.05	24.48	-0.43	-1.79	143.1	124.5	95.8	23.1	1.17	1.17	0.17
R2/3769	W3/3769		27.54	26.90	0.64	2.32	143.1	136.6	125.4	8.2	1.28	1.24	2.75
R1/3770	W1/3770		23.92	22.40	1.52	6.35	138.9	121.2	103.1	15.0	1.34	1.27	5.24
R1/3777	WA1/3777		10.58	10.63	-0.05	-0.47	131.0	90.6	59.4	34.5	1.13	1.14	-0.71
R1/3778	W1/3778		14.32	14.28	0.04	0.28	131.0	99.1	98.9	0.2	1.56	1.55	0.71
R1/3779	W1/3779		23.59	22.58	1.01	4.28	131.0	127.3	127.3	0.0	1.90	1.84	3.21
R1/3780	W1/3780		31.04	29.21	1.83	5.90	131.0	127.8	127.8	0.0	2.09	1.99	4.84
R1/3781	W1/3781		27.81	25.32	2.49	8.95	134.4	106.5	98.0	8.0	0.86	0.79	7.81
R2/3781	W2/3781		34.27	31.65	2.62	7.65	132.2	117.7	104.9	10.9	1.01	0.94	7.06
9 EARDLEY CRESCENT													
R1/3737	W1/3737		12.62	14.39	-1.77	-14.03							
R1/3737	W2/3737		14.99	15.86	-0.87	-5.80							
R1/3737	W3/3737		20.58	21.91	-1.33	-6.46							
R1/3737	W4/3737		18.93	19.69	-0.76	-4.01	116.3	99.7	60.5	39.3	1.40	1.43	-2.00
R2/3737	W5/3737		13.47	15.63	-2.16	-16.04	112.0	29.9	31.9	-6.7	0.36	0.42	-14.64
R1/3738	W1/3738		9.82	9.85	-0.03	-0.31	131.0	56.8	61.7	-8.6	0.52	0.52	-0.19
R1/3739	W1/3739		24.31	24.59	-0.28	-1.15	131.0	120.4	110.8	8.0	1.24	1.24	0.00
R1/3740	W1/3740		27.13	25.23	1.90	7.00	139.9	137.9	137.9	0.0	2.31	2.18	5.38
R2/3778	W2/3778		14.57	14.04	0.53	3.64	106.9	104.7	104.7	0.0	1.79	1.75	2.45
R2/3779	W2/3779		27.38	26.21	1.17	4.27	107.3	106.3	106.3	0.0	2.33	2.25	3.56
R2/3780	W2/3780		31.28	29.28	2.00	6.39	106.9	105.9	105.9	0.0	2.32	2.20	5.39
R3/3781	W3/3781		34.52	31.90	2.62	7.59	106.9	103.5	72.3	30.0	0.88	0.82	7.35
R4/3781	W4/3781		34.39	31.80	2.59	7.53	139.9	133.3	92.3	30.8	0.75	0.70	7.33
R1/3797	W1/3797		13.43	15.25	-1.82	-13.55							
R1/3797	W2/3797		8.33	9.23	-0.90	-10.80	106.9	31.6	42.9	-35.8	0.59	0.64	-8.60
R1/3798	W1/3798		11.79	12.28	-0.49	-4.16	98.6	74.1	78.3	-5.7	1.06	1.08	-1.79
7 EARDLEY CRESCENT													
R1/3807	W1/3807		10.49	11.86	-1.37	-13.06							
R1/3807	W2/3807		11.19	12.61	-1.42	-12.69							
R1/3807	W3/3807		12.48	13.98	-1.50	-12.02	152.3	109.4	109.4	0.0	1.31	1.40	-6.48
R2/3807	W4/3807		11.11	13.33	-2.22	-19.98	166.9	52.2	73.8	-41.4	0.71	0.79	-12.62
R1/3808	W1/3808		19.45	23.88	-4.43	-22.78							
R1/3808	W2/3808		19.29	23.83	-4.54	-23.54							
R1/3808	W3/3808		13.09	14.80	-1.71	-13.06	152.3	78.6	100.1	-27.4	1.11	1.24	-11.71

Room	Window	Room Use	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(%)
R2/3808	W4/3808		15.86	17.78	-1.92	-12.11	166.9	145.0	144.8	0.1	1.30	1.40	-7.06
R1/3809	W1/3809		26.31	28.14	-1.83	-6.96	152.3	126.4	119.1	5.8	1.36	1.42	-4.42
R2/3809	W2/3809		20.24	20.96	-0.72	-3.56	166.9	148.9	139.9	6.0	1.21	1.23	-2.16
R1/3810	W1/3810		31.60	30.50	1.10	3.48	152.3	146.9	132.1	10.1	1.41	1.36	3.48
R2/3810	W2/3810		27.24	26.69	0.55	2.02	166.9	162.2	160.7	0.9	1.46	1.43	1.65
R1/3811	W1/3811		35.42	32.86	2.56	7.23	95.7	90.6	74.7	17.5	0.87	0.81	6.93
R2/3811	W2/3811		35.58	33.04	2.54	7.14	166.7	144.9	118.9	17.9	0.61	0.57	6.87
<u>5 EARDLEY CRESCENT</u>													
R3/3807	W5/3807		15.45	18.68	-3.23	-20.91	168.2	61.3	87.8	-43.2	0.85	0.97	-13.48
R3/3808	W5/3808		20.62	23.16	-2.54	-12.32	168.2	160.4	160.6	-0.1	1.66	1.78	-7.61
R3/3809	W3/3809		25.99	26.67	-0.68	-2.62	168.2	163.4	159.5	2.4	1.60	1.63	-1.50
R3/3810	W3/3810		32.10	30.94	1.16	3.61	91.9	90.1	90.1	0.0	1.43	1.37	3.99
R4/3810	W4/3810		31.85	30.77	1.08	3.39	168.2	164.2	164.2	0.0	1.77	1.72	3.05
R1/3818	W1/3818		18.73	22.03	-3.30	-17.62							
R1/3818	W2/3818		19.26	22.69	-3.43	-17.81							
R1/3818	W3/3818		18.72	22.02	-3.30	-17.63	87.2	50.0	59.6	-19.2	1.74	1.93	-10.93
R1/3819	W1/3819		23.76	24.92	-1.16	-4.88	91.9	91.5	91.5	0.0	2.82	2.91	-3.01
<u>3 EARDLEY CRESCENT</u>													
R4/3807	W6/3807		14.01	18.71	-4.70	-33.55							
R4/3807	W7/3807		31.48	32.99	-1.51	-4.80							
R4/3807	W8/3807		36.50	38.40	-1.90	-5.21							
R4/3807	W9/3807		42.72	45.06	-2.34	-5.48							
R4/3807	W10/3807		15.85	21.26	-5.41	-34.13							
R4/3807	W11/3807		15.86	21.56	-5.70	-35.94							
R4/3807	W12/3807	WINDOWS	6.70	9.01	-2.31	-34.48	123.4	119.3	119.3	0.0	3.81	4.08	-6.96
R4/3808	W6/3808		14.42	15.15	-0.73	-5.06	126.1	103.2	105.3	-2.1	1.60	1.64	-2.57
R4/3809	W4/3809		17.63	16.75	0.88	4.99	126.1	105.0	105.0	0.0	1.52	1.47	3.81
R5/3810	W5/3810		21.23	19.35	1.88	8.86	126.1	114.8	114.8	0.0	1.63	1.52	6.51
R1/3848	W1/3848		18.63	23.87	-5.24	-28.13							
R1/3848	W2/3848		18.14	23.32	-5.18	-28.56							
R1/3848	W3/3848		20.47	25.12	-4.65	-22.72	117.4	97.4	117.1	-20.2	1.49	1.76	-17.84
R1/3849	W1/3849		23.29	26.60	-3.31	-14.21							
R1/3849	W2/3849		23.26	26.57	-3.31	-14.23							
R1/3849	W3/3849		24.03	26.54	-2.51	-10.45	117.4	117.1	117.1	0.0	1.45	1.58	-9.19
R1/3850	W1/3850		29.01	29.92	-0.91	-3.14							
R1/3850	W2/3850		28.93	29.82	-0.89	-3.08							
R1/3850	W3/3850		29.58	29.40	0.18	0.61	117.4	117.1	117.1	0.0	1.65	1.68	-1.51
R1/3851	W1/3851		35.60	33.74	1.86	5.22							
R1/3851	W2/3851		94.57	93.98	0.59	0.62	127.1	118.0	118.0	0.0	2.45	2.39	2.81
R2/3851	W3/3851		95.15	94.59	0.56	0.59							
R2/3851	W4/3851		35.35	33.66	1.69	4.78	127.8	123.0	123.0	0.0	2.11	2.03	3.56
<u>1 EARDLEY CRESCENT</u>													
R2/3848	W4/3848		6.41	6.99	-0.58	-9.05	113.7	87.2	87.2	0.0	1.13	1.19	-5.04
R2/3849	W4/3849		8.62	8.19	0.43	4.99	113.7	89.8	89.8	0.0	1.15	1.12	2.60
R2/3850	W4/3850		12.95	11.94	1.01	7.80	113.7	108.4	108.4	0.0	1.44	1.37	4.32
R3/3851	W5/3851		35.70	34.10	1.60	4.48	113.7	110.8	110.0	0.7	1.18	1.12	4.34
R4/3851	W6/3851		35.23	33.83	1.40	3.97	125.4	121.0	117.8	2.7	0.80	0.77	3.77
R1/3857	W1/3857		13.18	18.57	-5.39	-40.90	68.2	16.0	25.9	-61.9	0.75	1.01	-34.48
R2/3857	W2/3857		12.63	17.95	-5.32	-42.12	145.1	32.1	55.9	-74.5	0.54	0.72	-32.54
R1/3858	W1/3858		9.46	10.22	-0.76	-8.03	68.2	21.8	21.8	0.0	0.54	0.56	-3.16
R2/3858	W2/3858		17.07	24.29	-7.22	-42.30	145.1	61.0	99.3	-62.8	1.24	1.61	-29.12
R1/3859	W1/3859		5.00	4.88	0.12	2.40	86.4	8.2	8.2	0.0	0.19	0.20	-2.07
R2/3859	W2/3859		21.81	28.29	-6.48	-29.71	217.7	123.1	186.0	-51.2	1.10	1.33	-21.18

Room	Window	Room Use	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(%)
R1/3860	W1/3860		7.17	6.59	0.58	8.09	86.4	10.6	10.6	0.0	0.23	0.23	1.28
R2/3860	W2/3860		27.16	31.79	-4.63	-17.05	217.7	180.8	190.7	-5.5	1.21	1.36	-12.86
R1/3861	W1/3861		21.15	20.27	0.88	4.16	68.2	50.1	50.1	0.0	1.91	1.86	2.57
R2/3861	W2/3861		32.19	33.42	-1.23	-3.82	145.1	139.9	123.3	11.8	1.62	1.67	-2.84
R1/3867	W1/3867		4.81	6.10	-1.29	-26.82	113.7	26.8	39.2	-45.9	0.63	0.72	-14.86
50 EARDLEY 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	-1.79
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		29.71	30.87	-1.16	-3.90	83.8	81.4	81.6	-0.2	1.32	1.37	-3.71
R11/3051	W11/3051		29.63	30.82	-1.19	-4.02	125.7	125.3	125.3	0.0	3.05	3.15	-3.38
R10/3052	W10/3052		31.45	32.91	-1.46	-4.64	83.8	81.5	81.7	-0.2	1.24	1.30	-4.35
R11/3052	W11/3052		31.34	32.80	-1.46	-4.66	125.7	125.3	125.3	0.0	2.87	2.98	-3.91
R10/3053	W10/3053		32.36	33.71	-1.35	-4.17	83.8	76.7	82.3	-7.3	0.57	0.59	-3.85
R11/3053	W11/3053		32.87	34.18	-1.31	-3.99							
R11/3053	W12/3053		32.79	34.12	-1.33	-4.06	125.7	123.0	124.3	-1.1	1.26	1.31	-3.73
52 EARDLEY 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		29.66	30.85	-1.19	-4.01	132.3	131.6	131.6	0.0	2.93	3.03	-3.38
R9/3051	W9/3051		29.68	30.86	-1.18	-3.98	105.0	101.2	102.2	-0.9	1.21	1.26	-3.72
R8/3052	W8/3052		31.49	32.97	-1.48	-4.70	132.3	131.7	131.7	0.0	2.77	2.88	-4.01
R9/3052	W9/3052		31.45	32.96	-1.51	-4.80	105.0	101.6	102.2	-0.6	1.14	1.19	-4.39
R8/3053	W8/3053		32.88	34.23	-1.35	-4.11	132.3	127.5	131.8	-3.4	1.32	1.36	-3.42
R9/3053	W9/3053		32.42	33.79	-1.37	-4.23	105.0	92.5	102.2	-10.5	0.50	0.52	-3.81
54 EARDLEY 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	0.44	0.45	-0.23
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		29.52	30.69	-1.17	-3.96	90.6	88.0	88.0	0.0	1.38	1.43	-3.62
R7/3051	W7/3051		29.57	30.76	-1.19	-4.02	157.3	155.2	155.2	0.0	2.62	2.71	-3.24
R6/3052	W6/3052		31.49	32.90	-1.41	-4.48	90.6	87.8	87.8	0.0	1.23	1.28	-4.14
R7/3052	W7/3052		31.46	32.93	-1.47	-4.67	157.3	155.2	155.2	0.0	2.44	2.53	-3.86
R6/3053	W6/3053		33.14	34.43	-1.29	-3.89	157.8	157.7	157.7	0.0	1.87	1.93	-3.37
R7/3053	W7/3053		32.58	33.94	-1.36	-4.17	91.3	90.9	90.9	0.0	1.19	1.24	-3.60
56 EARDLEY 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

Room	Window	Room Use	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(%)
R4/3050	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		29.37	30.46	-1.09	-3.71	138.8	137.9	137.9	0.0	2.88	2.98	-3.26
R5/3051	W5/3051		29.46	30.61	-1.15	-3.90	107.5	104.1	104.4	-0.4	1.20	1.24	-3.67
R4/3052	W4/3052		31.54	32.90	-1.36	-4.31	138.8	138.1	138.1	0.0	2.70	2.80	-3.71
R5/3052	W5/3052		31.51	32.90	-1.39	-4.41	107.5	103.9	104.5	-0.6	1.12	1.17	-4.09
R4/3053	W4/3053		33.47	34.75	-1.28	-3.82	138.8	135.9	135.9	0.0	1.26	1.30	-3.42
R5/3053	W5/3053		32.90	34.18	-1.28	-3.89	107.5	106.4	106.4	0.0	1.45	1.50	-3.38
58 EARDLEY 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		29.10	30.03	-0.93	-3.20	176.5	170.1	170.1	0.0	2.41	2.48	-2.78
R3/3051	W3/3051		29.30	30.26	-0.96	-3.28	113.6	108.4	108.4	0.0	1.18	1.22	-3.21
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		31.51	32.83	-1.32	-4.19	176.5	169.9	169.9	0.0	2.27	2.35	-3.62
R3/3052	W3/3052		31.56	32.90	-1.34	-4.25	113.6	108.5	108.5	0.0	1.10	1.15	-3.99
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		33.51	34.77	-1.26	-3.76	164.4	155.3	155.3	0.0	1.51	1.56	-3.32
R3/3053	W3/3053		33.40	34.68	-1.28	-3.83	85.6	81.6	81.6	0.0	0.84	0.87	-3.44
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		24.48	24.61	-0.13	-0.53	150.5	122.2	122.3	0.0	0.75	0.75	-0.54
R1/3041	W1/3041		33.22	33.22	0.00	0.00							
R1/3041	W2/3041		30.68	31.04	-0.36	-1.17	87.4	86.0	86.0	0.0	4.20	4.22	-0.43
R2/3041	W3/3041		30.03	30.44	-0.41	-1.37	126.7	124.7	124.7	0.0	1.66	1.68	-1.09
R1/3042	W1/3042		36.11	36.11	0.00	0.00							
R1/3042	W2/3042		33.99	34.54	-0.55	-1.62	87.4	86.1	86.1	0.0	3.68	3.70	-0.65
R2/3042	W3/3042		33.68	34.31	-0.63	-1.87							
R2/3042	W4/3042		99.34	99.55	-0.21	-0.21	126.7	126.7	126.7	0.0	3.66	3.68	-0.63
R1/3045	W1/3045		28.42	28.74	-0.32	-1.13	87.5	72.4	72.4	0.0	0.61	0.62	-0.16
28 Warwick Road													
R1/3990	W1/3990		26.05	26.20	-0.15	-0.58	70.4	49.6	49.6	0.0	1.21	1.22	-0.41
R1/3991	W1/3991		29.15	29.41	-0.26	-0.89	70.4	61.9	61.9	0.0	1.33	1.33	-0.45
R2/3991	W2/3991		29.37	29.62	-0.25	-0.85	67.3	60.1	60.1	0.0	1.37	1.38	-0.29
R1/3992	W1/3992		32.44	32.72	-0.28	-0.86	70.4	68.5	68.5	0.0	1.45	1.45	-0.35
R2/3992	W2/3992		32.66	32.93	-0.27	-0.83	67.3	65.7	65.7	0.0	1.50	1.50	-0.27
344-346 Old Brompton Road													
R1/3968	W1/3968		19.86	22.11	-2.25	-11.33	113.0	99.3	110.7	-11.5	1.47	1.59	-8.15
R2/3968	W2/3968		20.00	21.68	-1.68	-8.40							
R2/3968	W3/3968		18.91	20.00	-1.09	-5.76	137.2	123.1	136.1	-10.6	2.03	2.13	-4.83

Room	Window	Room Use	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(%)
R12/3968	W4/3968		17.48	17.32	0.16	0.92	167.4	95.4	95.4	0.0	1.12	1.11	0.63
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		28.43	27.89	0.54	1.90							
R2/3969	W20/3969		27.27	26.70	0.57	2.09	167.4	156.4	156.4	0.0	1.79	1.76	1.68
R3/3969	W4/3969		26.24	27.56	-1.32	-5.03	134.2	128.4	124.5	3.0	0.83	0.86	-3.98
R4/3969	W5/3969		21.31	21.09	0.22	1.03							
R4/3969	W6/3969		19.60	19.05	0.55	2.81	109.4	106.7	106.8	-0.1	1.40	1.38	1.57
<u>348 Old Brompton Road</u>													
R1/3908	W1/3908		22.28	23.40	-1.12	-5.03	132.2	102.9	102.9	0.0	1.01	1.04	-2.27
R1/3909	W1/3909		26.76	27.06	-0.30	-1.12	132.2	113.7	113.7	0.0	1.15	1.15	0.26
R1/3910	W1/3910		26.71	26.49	0.22	0.82	164.0	96.5	107.5	-11.4	0.54	0.54	0.19
R1/3930	W1/3930		34.71	34.03	0.68	1.96	121.5	116.1	116.1	0.0	0.98	0.96	1.84
R2/3930	W2/3930		34.44	33.92	0.52	1.51	120.1	114.5	114.5	0.0	0.98	0.97	1.02
R1/3950	W1/3950		30.99	30.29	0.70	2.26	121.5	120.0	120.0	0.0	1.63	1.60	1.90
R11/3968	W5/3968		14.65	14.60	0.05	0.34	109.9	82.2	82.2	0.0	1.30	1.30	0.15
<u>350 Old Brompton Road</u>													
R1/3919	W1/3919		26.64	28.04	-1.40	-5.26	123.5	120.7	120.7	0.0	1.59	1.63	-2.20
R1/3928	W1/3928		16.23	19.50	-3.27	-20.15	201.7	166.2	184.4	-11.0	0.91	0.99	-8.76
R1/3929	W1/3929		29.82	31.14	-1.32	-4.43	201.7	188.0	188.3	-0.2	1.08	1.10	-1.58
R3/3930	W3/3930		33.69	32.96	0.73	2.17	106.1	102.7	102.7	0.0	1.04	1.02	2.21
R4/3930	W4/3930		34.78	34.15	0.63	1.81	127.2	121.1	121.1	0.0	0.95	0.93	2.10
<u>1-9 Lillie Bridge Road</u>													
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		35.21	30.35	4.86	13.80							
R1/4000	W2/4000		35.25	29.38	5.87	16.65	166.9	163.9	163.9	0.0	3.11	2.74	11.83
R2/4000	W3/4000		29.46	20.85	8.61	29.23							
R2/4000	W4/4000		28.53	21.13	7.40	25.94							
R2/4000	W5/4000		30.35	22.55	7.80	25.70							
R2/4000	W6/4000		29.36	22.18	7.18	24.46	156.2	155.7	140.2	10.0	2.35	1.90	19.17
R1/4001	W1/4001		36.47	33.42	3.05	8.36							
R1/4001	W2/4001		36.48	32.67	3.81	10.44							
R1/4001	W3/4001		33.13	27.46	5.67	17.11	166.9	166.6	166.6	0.0	7.06	6.37	9.68
R2/4001	W4/4001		32.67	27.93	4.74	14.51	156.2	153.6	153.6	0.0	2.89	2.57	11.25
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		3.24	2.10	1.14	35.19	111.2	49.6	24.0	51.6	0.30	0.17	42.47
R3/4009	W3/4009		23.76	20.23	3.53	14.86							
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	198.5	121.3	38.9	1.37	1.23	10.02
R1/4010	W1/4010		25.36	20.87	4.49	17.71							
R1/4010	W2/4010		28.68	23.65	5.03	17.54	176.3	175.3	173.5	1.0	2.34	2.04	12.67
R2/4010	W5/4010		24.01	19.44	4.57	19.03	111.2	75.3	51.2	32.0	0.25	0.21	13.77
R3/4010	W3/4010		28.47	24.75	3.72	13.07							
R3/4010	W4/4010		27.72	24.49	3.23	11.65	218.9	205.1	197.7	3.6	1.99	1.80	9.83
R1/4011	W1/4011		27.02	24.19	2.83	10.47							
R1/4011	W2/4011		30.68	27.52	3.16	10.30	176.3	175.3	175.3	0.0	2.19	2.03	7.53
R2/4011	W3/4011		30.82	28.26	2.56	8.31	111.2	103.5	103.4	0.1	0.96	0.89	6.58
R3/4011	W4/4011		30.96	28.63	2.33	7.53							
R3/4011	W5/4011		30.51	28.45	2.06	6.75	218.9	209.6	209.5	0.0	1.95	1.84	5.83
R1/4019	W1/4019		19.56	18.26	1.30	6.65							
R1/4019	W4/4019		17.08	16.98	0.10	0.59	221.3	137.4	83.5	39.2	0.95	0.91	4.53
R2/4019	W2/4019		3.38	1.93	1.45	42.90	109.8	33.8	32.2	4.7	0.31	0.20	37.18

Room	Window	Room Use	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(%)
R3/4019	W3/4019		17.31	17.05	0.26	1.50							
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		25.58	23.11	2.47	9.66							
R1/4020	W2/4020		24.97	22.85	2.12	8.49	221.3	157.6	135.1	14.2	1.65	1.54	6.73
R2/4020	W5/4020		18.60	16.90	1.70	9.14	109.8	33.1	33.1	0.0	0.21	0.20	6.19
R3/4020	W3/4020		22.71	21.40	1.31	5.77							
R3/4020	W4/4020		20.69	19.67	1.02	4.93	248.0	199.3	177.3	11.0	1.52	1.47	3.36
R1/4021	W1/4021		28.88	27.13	1.75	6.06							
R1/4021	W2/4021		28.47	26.92	1.55	5.44	221.3	174.7	158.0	9.6	1.80	1.72	4.55
R3/4021	W3/4021		26.70	25.62	1.08	4.04							
R3/4021	W4/4021		24.63	23.73	0.90	3.65	248.0	213.9	187.1	12.6	1.56	1.52	2.70
R1/4022	W1/4022		32.36	30.85	1.51	4.67	221.3	218.6	218.6	0.0	3.27	3.14	3.89
R2/4022	W2/4022		30.29	29.08	1.21	3.99	109.8	108.4	108.4	0.0	1.74	1.69	3.16
R3/4022	W3/4022		30.79	29.64	1.15	3.73	248.0	245.8	245.8	0.0	3.04	2.94	3.09
4 Lillie Bridge Road													
R1/4471	W1/4471		22.91	24.52	-1.61	-7.03	106.4	95.5	102.6	-7.4	1.23	1.33	-8.31
R2/4471	W3/4471		35.97	14.40	21.57	59.97	77.7	73.0	23.8	67.4	0.59	0.28	53.63
R3/4471	W2/4471		36.09	19.09	17.00	47.10	69.4	65.3	35.1	46.2	0.64	0.38	40.66
R1/4472	W1/4472		24.58	20.51	4.07	16.56	87.1	82.6	82.3	0.4	0.72	0.63	12.92
R1/4473	W1/4473		47.82	44.69	3.13	6.55	103.2	103.2	103.1	0.1	1.88	1.77	5.64
R2/4473	W2/4473		47.38	44.11	3.27	6.90	122.3	122.3	122.3	0.0	1.69	1.59	5.81
R1/4475	W1/4475		31.81	25.00	6.81	21.41	138.7	136.1	130.8	3.9	1.31	1.11	15.00
6 Lillie Bridge Road													
R1/4461	W1/4461		29.39	27.46	1.93	6.57	87.5	86.8	85.7	1.2	1.77	1.68	5.09
R2/4461	W2/4461		28.53	27.23	1.30	4.56	92.8	90.1	88.8	1.4	1.66	1.60	3.61
R1/4462	W1/4462		31.80	29.04	2.76	8.68	87.5	86.8	86.7	0.1	1.85	1.73	6.38
R2/4462	W2/4462		31.97	29.03	2.94	9.20	92.8	90.1	89.7	0.4	1.78	1.66	6.68
R1/4463	W1/4463		43.54	40.79	2.75	6.32							
R1/4463	W2/4463		45.87	43.02	2.85	6.21	159.2	157.7	157.7	0.0	1.07	1.01	5.44
R2/4463	W3/4463		43.79	41.11	2.68	6.12	73.6	73.6	73.6	0.0	0.83	0.79	5.07
Prince of Wales (PH)													
R1/4401	W3/4401		31.91	31.28	0.63	1.97							
R1/4401	W4/4401		31.00	31.00	0.00	0.00	208.8	206.5	206.4	0.1	3.37	3.34	0.74
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		32.04	31.49	0.55	1.72							
R3/4401	WA5/4401		13.64	13.23	0.41	3.01							
R3/4401	WA6/4401		11.02	10.77	0.25	2.27	197.4	195.3	194.0	0.7	2.46	2.42	1.47
R1/4402	W3/4402		29.86	28.95	0.91	3.05							
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		29.77	28.93	0.84	2.82	167.7	167.0	166.8	0.1	2.08	2.03	2.21
R3/4402	W1/4402		29.58	28.75	0.83	2.81	169.2	162.0	162.0	0.0	1.50	1.47	2.20
R4/4402	W5/4402		26.90	24.62	2.28	8.48	96.8	88.2	81.4	7.7	1.10	1.04	5.55
R1/4403	W1/4403		38.45	38.45	0.00	0.00							
R1/4403	W4/4403		35.76	34.90	0.86	2.40	208.8	185.2	182.1	1.7	2.04	2.03	0.83
R2/4403	W3/4403		35.64	34.81	0.83	2.33	167.7	153.4	152.9	0.3	1.72	1.69	1.86
R3/4403	W2/4403		35.58	34.75	0.83	2.33	169.2	130.4	129.8	0.5	1.15	1.13	1.57
R4/4403	W5/4403		32.11	29.63	2.48	7.72	96.8	90.3	82.2	9.0	1.37	1.29	5.56
R5/4403	W6/4403		33.77	31.57	2.20	6.51	84.0	75.7	75.7	0.0	1.96	1.85	5.47
R6/4403	W7/4403		27.47	26.12	1.35	4.91	82.3	74.2	68.1	8.2	0.16	0.16	2.45
R7/4403	W8/4403		30.85	28.94	1.91	6.19							

Room	Window	Room Use	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(%)
R7/4403	W9/4403		31.93	29.81	2.12	6.64	188.6	181.1	176.0	2.8	1.59	1.52	4.41
R2/4405	W1/4405		21.53	20.14	1.39	6.46	48.2	47.7	47.7	0.0	2.92	2.82	3.73
R1/4411	W1/4411		27.50	24.77	2.73	9.93							
R1/4411	W2/4411		19.13	17.52	1.61	8.42	123.9	86.8	86.8	0.0	0.90	0.84	6.67
R2/4411	W4/4411		25.72	23.86	1.86	7.23							
R2/4411	W5/4411		23.30	21.59	1.71	7.34							
R2/4411	W6/4411		18.74	17.16	1.58	8.43	188.6	127.2	127.2	0.0	0.46	0.41	11.57
R4/4411	W3/4411		25.26	22.68	2.58	10.21	53.7	47.5	47.5	0.0	1.09	0.99	8.81
R1/4412	W3/4412		22.24	19.57	2.67	12.01							
R1/4412	W4/4412		28.76	25.84	2.92	10.15	67.8	65.7	65.7	0.0	1.83	1.67	8.87
R2/4412	W1/4412		27.79	25.99	1.80	6.48							
R2/4412	W2/4412		23.58	22.01	1.57	6.66	188.6	176.4	169.6	3.9	1.43	1.37	3.79
R4/4412	W5/4412		32.14	29.01	3.13	9.74	45.7	45.6	45.6	0.0	3.51	3.23	8.06
R1/4421	W1/4421		21.93	20.29	1.64	7.48	132.2	124.2	119.3	3.9	1.03	0.97	5.44
R1/4422	W1/4422		23.78	21.99	1.79	7.53	132.2	128.0	123.3	3.7	1.26	1.20	5.23
R1/4423	WS1/4423		38.96	37.30	1.66	4.26	125.3	117.3	117.3	0.0	1.01	0.98	3.18
R2/4429	WS1/4429		12.99	12.73	0.26	2.00	34.3	25.6	25.6	0.0	1.23	1.21	1.31
R1/4431	W1/4431		24.20	22.51	1.69	6.98	96.7	92.9	89.9	3.2	1.77	1.68	5.04
R1/4432	W1/4432		27.29	25.30	1.99	7.29	96.7	95.6	92.3	3.5	1.77	1.68	5.47
R1/4433	WS1/4433		40.57	38.69	1.88	4.63	92.2	89.2	89.2	0.0	0.82	0.79	3.52
R1/4441	W1/4441		24.49	23.05	1.44	5.88	115.5	111.5	111.4	0.1	1.82	1.75	4.01
R1/4442	W1/4442		28.62	27.13	1.49	5.21	115.5	113.8	112.5	1.1	1.58	1.52	3.98
R1/4451	WS1/4451		16.90	16.17	0.73	4.32	110.4	99.6	99.6	0.0	1.48	1.44	2.84
R1/4452	WS1/4452		19.40	18.56	0.84	4.33	110.4	106.0	106.0	0.0	1.47	1.43	2.99
7 Empress Place													
R1/4249	W1/4249		21.54	21.21	0.33	1.53	206.3	136.0	130.5	4.0	1.08	1.07	1.20
R1/4250	W1/4250		27.71	27.36	0.35	1.26	144.5	138.4	138.4	0.0	1.30	1.30	0.38
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		31.14	30.74	0.40	1.28	105.7	102.6	102.6	0.0	1.42	1.42	0.56
R2/4251	W2/4251		31.14	30.72	0.42	1.35	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	3.16	3.13	1.23
R1/4369	WS1/4369		58.28	56.57	1.71	2.93							
R1/4369	WS2/4369		65.65	63.77	1.88	2.86	194.2	189.8	189.8	0.0	1.77	1.75	1.47
R1/4370	W1/4370		19.43	16.86	2.57	13.23	97.2	84.4	75.0	11.0	0.99	0.90	9.09
R1/4371	W2/4371		23.06	20.08	2.98	12.92	97.2	90.6	90.6	0.0	1.15	1.04	9.38
R1/4372	W3/4372		35.39	31.27	4.12	11.64	73.5	69.9	69.9	0.0	1.81	1.63	9.84
R1/4375	W1/4375		27.44	24.53	2.91	10.60	92.7	79.2	65.9	16.8	1.06	0.96	9.29
R1/4376	W1/4376		30.59	27.10	3.49	11.41	92.7	89.8	83.1	7.5	1.15	1.03	10.17
R1/4377	W1/4377		33.64	29.58	4.06	12.07	92.7	89.8	89.8	0.0	1.25	1.11	11.00
9 Empress Place													
R1/4239	W1/4239		22.95	22.86	0.09	0.39							
R1/4239	W2/4239		24.00	23.63	0.37	1.54	135.7	89.6	89.2	0.4	0.94	0.93	0.11
R1/4240	W2/4240		27.71	27.29	0.42	1.52	151.3	144.8	144.8	0.0	1.26	1.26	0.48
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		31.14	30.69	0.45	1.45	112.6	106.2	106.3	-0.1	1.38	1.37	0.58
R2/4241	W1/4241		31.09	30.65	0.44	1.42	96.3	94.5	94.5	0.0	1.52	1.51	0.66
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		14.28	13.10	1.18	8.26	86.0	60.7	46.4	23.6	0.95	0.90	5.27

Room	Window	Room Use	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(%)
R1/4360	WS5/4360		23.85	21.81	2.04	8.55	86.0	83.6	70.4	15.8	1.28	1.19	6.72
R1/4361	W6/4361		31.56	27.77	3.79	12.01	86.0	83.7	82.2	1.9	1.49	1.35	9.65
R1/4362	W7/4362		35.48	31.19	4.29	12.09	86.0	78.4	77.6	1.0	1.10	0.98	10.85
R2/4362	W8/4362		35.54	31.17	4.37	12.30							
R2/4362	W10/4362		35.56	31.14	4.42	12.43	109.3	106.0	106.0	0.0	1.49	1.32	11.28
R1/4364	W1/4364		21.27	19.68	1.59	7.48	59.4	55.3	45.5	17.7	1.05	0.98	6.48
R1/4365	WS1/4365		28.34	24.59	3.75	13.23	59.4	57.5	53.4	7.0	1.43	1.29	10.11
R1/4366	W9/4366		31.75	27.89	3.86	12.16	109.3	103.9	93.0	10.6	1.28	1.16	9.76
11 Empress Place													
R1/4229	W1/4229		21.57	21.19	0.38	1.76							
R1/4229	W2/4229		16.75	16.41	0.34	2.03	134.2	83.4	83.3	0.1	1.33	1.31	1.28
R1/4230	W1/4230		27.26	26.82	0.44	1.61	146.3	139.3	139.4	-0.1	1.23	1.23	0.65
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		30.75	30.17	0.58	1.89	107.8	104.7	104.7	0.0	1.37	1.36	1.09
R2/4231	W2/4231		30.78	30.34	0.44	1.43	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		12.40	12.36	0.04	0.32	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		12.65	12.61	0.04	0.32							
R2/4232	W5/4232		12.52	12.48	0.04	0.32	96.6	89.5	89.5	0.0	1.38	1.37	0.36
R1/4339	WS1/4339		17.57	14.57	3.00	17.07	111.8	100.0	75.5	24.6	2.30	2.03	11.62
R1/4340	W14/4340		25.26	21.57	3.69	14.61	111.8	107.5	84.3	21.6	1.16	1.04	10.00
R1/4341	W15/4341		33.10	28.78	4.32	13.05	111.8	107.5	102.5	4.7	1.31	1.17	10.64
R1/4342	W16/4342		35.53	30.87	4.66	13.12	111.8	104.2	102.8	1.3	1.69	1.49	11.51
R2/4349	WS1/4349		21.06	17.37	3.69	17.52							
R2/4349	WS2/4349		11.68	9.77	1.91	16.35							
R2/4349	WS3/4349		14.87	12.30	2.57	17.28	79.7	75.8	75.5	0.4	1.23	1.09	11.45
R1/4350	WS1/4350		28.59	24.45	4.14	14.48	58.2	57.0	52.2	8.4	1.82	1.62	11.10
R1/4351	W11/4351		31.87	27.90	3.97	12.46	78.7	77.3	76.8	0.5	1.83	1.65	9.91
R1/4352	W1/4352		95.85	94.67	1.18	1.23							
R1/4352	W12/4352		34.75	30.39	4.36	12.55	78.7	78.7	78.7	0.0	3.55	3.37	4.99
13 Empress Place													
R1/4219	W1/4219		19.05	18.60	0.45	2.36	146.5	94.6	91.0	3.8	1.10	1.08	1.55
R1/4220	W2/4220		27.33	26.77	0.56	2.05	150.0	142.9	142.9	0.0	1.26	1.25	0.88
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		30.84	30.08	0.76	2.46	112.2	104.5	104.1	0.3	1.33	1.31	1.51
R2/4221	W1/4221		30.75	29.99	0.76	2.47	93.0	91.3	91.3	0.0	1.52	1.49	1.58
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		26.27	21.09	5.18	19.72	63.1	51.3	43.9	14.4	0.48	0.37	22.13
R1/4320	WS1/4320		28.90	23.54	5.36	18.55	63.1	58.8	52.8	10.2	1.13	0.96	14.54
R1/4321	W23/4321		32.10	27.30	4.80	14.95	92.5	89.3	73.9	17.2	1.65	1.45	11.67
R1/4322	W24/4322		34.75	29.73	5.02	14.45	92.5	89.4	81.3	9.1	1.37	1.21	12.10
R1/4329	W1/4329		17.43	15.27	2.16	12.39	98.1	88.0	67.7	23.1	2.48	2.28	8.33
R1/4330	WS1/4330		25.94	23.30	2.64	10.18	98.1	95.2	72.6	23.7	1.32	1.21	8.38
R1/4331	W19/4331		33.08	28.47	4.61	13.94	98.1	95.2	89.1	6.5	1.45	1.29	11.16
R1/4332	W20/4332		35.61	30.72	4.89	13.73	98.1	88.0	84.6	3.8	0.78	0.68	12.82

Room	Window	Room Use	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(%)
15 Empress Place													
R1/4209	W2/4209		19.05	18.39	0.66	3.46	116.0	42.3	37.2	12.1	0.12	0.12	2.50
R2/4209	W1/4209		22.94	22.24	0.70	3.05	114.4	71.8	71.8	0.0	1.06	1.04	2.26
R3/4209	WA29/4209		16.11	12.66	3.45	21.42	124.8	70.8	39.1	44.8	0.81	0.68	15.49
R1/4210	W1/4210		27.10	26.28	0.82	3.03	172.5	156.6	156.6	0.0	1.13	1.11	1.77
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		25.58	20.55	5.03	19.66	124.8	118.6	117.1	1.3	1.33	1.16	12.92
R1/4211	W1/4211		30.59	29.56	1.03	3.37	127.4	122.3	122.3	0.0	1.25	1.23	2.31
R2/4211	W2/4211		30.69	29.78	0.91	2.97	103.1	98.8	97.9	1.0	1.42	1.39	1.97
R3/4211	W31/4211		32.98	27.53	5.45	16.53	124.8	119.0	110.6	7.1	1.23	1.07	13.07
R1/4212	W28/4212		35.42	30.18	5.24	14.79	89.3	87.1	86.8	0.3	1.48	1.30	12.67
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		35.31	29.82	5.49	15.55	124.8	114.7	110.1	4.0	1.15	1.00	13.28
R4/4212	W1/4212		11.50	11.45	0.05	0.43	104.4	102.7	102.7	0.0	1.95	1.93	1.08
R1/4309	WS1/4309		26.21	20.69	5.52	21.06							
R1/4309	WS2/4309		11.56	8.30	3.26	28.20	62.2	54.7	43.5	20.3	0.91	0.72	20.57
R1/4310	W26/4310		28.81	23.06	5.75	19.96	62.2	58.4	42.4	27.6	1.22	1.03	15.26
R1/4311	W27/4311		32.28	27.25	5.03	15.58	89.3	86.8	80.5	7.3	1.54	1.35	12.27
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		27.32	25.94	1.38	5.05	150.6	143.6	143.6	0.0	1.27	1.23	3.38
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		17.88	12.18	5.70	31.88							
R3/4200	W2/4200		27.35	25.49	1.86	6.80	90.6	88.0	88.0	0.0	1.35	1.25	6.97
R1/4201	W3/4201		30.54	29.17	1.37	4.49	117.0	107.7	100.2	7.0	1.33	1.28	3.31
R2/4201	W1/4201		30.25	28.35	1.90	6.28							
R2/4201	W2/4201		30.38	28.79	1.59	5.23	174.1	170.3	170.3	0.0	1.74	1.67	4.13
R3/4201	W43/4201		32.89	25.44	7.45	22.65	73.2	72.2	59.7	17.3	1.79	1.48	17.57
R4/4201	W36/4201		32.98	26.72	6.26	18.98	117.7	113.1	97.8	13.5	1.30	1.10	14.89
R1/4202	W4/4202		9.35	9.30	0.05	0.53							
R1/4202	W5/4202		9.16	9.12	0.04	0.44	120.1	115.6	115.6	0.0	1.85	1.83	0.86
R2/4202	W1/4202		22.79	16.36	6.43	28.21							
R2/4202	W2/4202		9.13	9.12	0.01	0.11							
R2/4202	W3/4202		9.36	9.29	0.07	0.75	145.3	137.8	137.4	0.3	1.56	1.47	5.91
R3/4202	W6/4202		95.23	91.78	3.45	3.62							
R3/4202	W44/4202		34.87	27.96	6.91	19.82	145.7	145.4	145.4	0.0	3.63	3.36	7.58
R4/4202	W37/4202		35.13	29.10	6.03	17.16	117.7	115.1	104.2	9.5	1.35	1.15	14.71
R3/4300	WS3/4300		24.61	19.78	4.83	19.63							
R3/4300	WS4/4300		21.72	18.28	3.44	15.84	136.1	100.6	55.8	44.5	0.69	0.58	15.74
R4/4300	WS1/4300		19.47	14.59	4.88	25.06							
R4/4300	WS2/4300		24.22	18.87	5.35	22.09	135.7	131.5	72.5	44.8	2.12	1.75	17.11
R3/4301	W39/4301		29.12	22.63	6.49	22.29							
R3/4301	W42/4301		28.92	22.44	6.48	22.41	136.1	131.1	99.6	24.0	1.49	1.23	17.74
R4/4301	W35/4301		30.01	23.63	6.38	21.26	135.7	128.6	108.6	15.5	1.26	1.06	15.71
R1/4302	W40/4302		32.16	25.09	7.07	21.98	59.7	58.6	58.6	0.0	2.18	1.82	16.58
14 Empress Place													
R1/4529	W4/4529		24.49	23.61	0.88	3.59							
R1/4529	W5/4529		19.51	19.51	0.00	0.00	136.3	78.8	78.5	0.4	0.67	0.65	2.10
R1/4530	W6/4530		0.00	0.00	0.00	0.00	40.7	5.6	5.6	0.0	0.00	0.00	-
R2/4530	W5/4530		28.68	27.68	1.00	3.49	140.4	133.3	133.3	0.0	1.06	1.04	2.26

Room	Window	Room Use	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(%)
R1/4531	W6/4531		32.13	30.27	1.86	5.79	96.2	90.2	90.2	0.0	1.57	1.49	4.72
R2/4531	W5/4531		32.21	30.50	1.71	5.31	105.4	103.0	101.9	1.1	1.46	1.40	4.38
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		96.14	94.64	1.50	1.56	195.1	183.2	183.2	0.0	1.87	1.83	2.14
R1/4929	WA1/4929		10.98	11.33	-0.35	-3.19	112.0	28.9	29.8	-3.1	0.64	0.65	-2.35
R1/4930	W1/4930		49.70	49.63	0.07	0.14							
R1/4930	WA1/4930		14.29	14.73	-0.44	-3.08	92.9	91.4	91.4	0.0	6.33	6.35	-0.32
R2/4930	WA2/4930		16.73	16.82	-0.09	-0.54	130.8	94.4	88.2	6.6	0.92	0.93	-0.32
R2/4931	WA1/4931		28.33	27.57	0.76	2.68	94.7	93.6	93.6	0.0	1.79	1.76	1.96
R2/4932	WA1/4932		32.74	30.60	2.14	6.54	118.2	118.0	117.9	0.1	3.10	2.94	5.35
R1/4935	WA1/4935		22.44	21.95	0.49	2.18	83.7	82.0	82.0	0.0	1.54	1.51	1.82
R1/4936	WA1/4936		30.82	29.44	1.38	4.48	60.2	59.4	59.4	0.0	1.34	1.31	2.46
12 Empress Place													
R2/4529	W3/4529		24.66	24.00	0.66	2.68	102.0	64.4	64.4	0.0	1.01	0.99	1.98
R3/4530	W4/4530		28.67	27.86	0.81	2.83	137.9	132.6	132.6	0.0	1.38	1.35	1.82
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		32.27	30.76	1.51	4.68	98.8	96.8	96.8	0.0	1.49	1.44	3.82
R4/4531	W3/4531		32.25	30.83	1.42	4.40	98.4	96.5	96.5	0.0	1.53	1.48	3.59
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	2.28
R1/4939	WA2/4939		11.59	12.44	-0.85	-7.33							
R1/4939	WA3/4939		7.58	7.62	-0.04	-0.53	108.4	49.9	53.7	-7.6	0.84	0.88	-4.04
R2/4939	WA1/4939		9.86	10.13	-0.27	-2.74	98.5	46.7	47.7	-2.1	0.89	0.90	-1.58
R1/4940	WA1/4940		22.56	22.96	-0.40	-1.77							
R1/4940	WA2/4940		21.80	22.33	-0.53	-2.43							
R1/4940	WA10/4940		11.46	11.13	0.33	2.88	108.4	90.4	89.7	0.8	2.12	2.14	-0.90
R2/4940	WA3/4940		13.93	13.95	-0.02	-0.14	143.4	83.5	81.8	2.0	0.70	0.70	0.00
R1/4941	W1/4941		77.72	76.83	0.89	1.15							
R1/4941	WA2/4941		27.42	26.51	0.91	3.32							
R1/4941	WA10/4941		16.56	15.17	1.39	8.39	108.4	107.0	107.0	0.0	3.44	3.37	1.98
R2/4941	WA1/4941		25.65	24.94	0.71	2.77	143.4	132.3	132.5	-0.2	1.63	1.61	1.53
R1/4942	W1/4942		31.79	29.96	1.83	5.76	77.8	77.2	77.2	0.0	2.43	2.35	3.41
R1/4945	W1/4945		33.25	31.18	2.07	6.23							
R1/4945	W2/4945		33.16	31.20	1.96	5.91	101.0	99.9	99.9	0.0	2.42	2.34	3.43
10 Empress Place													
R3/4529	W1/4529		18.24	17.98	0.26	1.43							
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		28.51	27.94	0.57	2.00	142.6	136.3	136.3	0.0	1.34	1.32	1.20
R5/4531	W2/4531		32.18	30.84	1.34	4.16	82.3	81.1	81.1	0.0	1.52	1.47	3.29
R6/4531	W1/4531		32.08	30.83	1.25	3.90	104.3	101.5	101.5	0.0	1.35	1.31	3.04
R3/4532	W1/4532		59.80	57.73	2.07	3.46							
R3/4532	W2/4532		60.05	57.94	2.11	3.51	154.1	147.3	147.3	0.0	0.63	0.60	3.51
R1/4950	WA1/4950		20.49	20.51	-0.02	-0.10	70.4	64.7	64.7	0.0	1.71	1.70	0.23
R1/4951	WA1/4951		25.34	24.64	0.70	2.76	70.4	67.7	66.9	1.2	1.96	1.92	2.24
R1/4955	WA1/4955		20.12	19.59	0.53	2.63	131.2	126.0	125.2	0.7	1.13	1.11	2.04
R1/4956	WA2/4956		29.87	28.87	1.00	3.35	84.3	83.7	83.7	0.0	1.89	1.83	3.12
R2/4956	WA1/4956		31.08	29.42	1.66	5.34	108.2	108.2	108.2	0.0	0.56	0.54	3.77
R1/4957	W1/4957		32.87	30.93	1.94	5.90	195.0	193.7	193.6	0.1	3.02	2.86	5.14

Room	Window	Room Use	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>8 Empress Place</u>													
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		28.43	27.94	0.49	1.72	137.8	131.9	131.9	0.0	1.36	1.34	1.11
R3/4520	W3/4520		0.14	0.09	0.05	35.71	34.9	5.4	5.4	0.0	0.06	0.05	22.03
R1/4521	W4/4521		31.93	30.80	1.13	3.54	102.8	100.7	100.7	0.0	1.46	1.42	2.94
R2/4521	W3/4521		31.96	30.88	1.08	3.38	86.8	85.8	85.8	0.0	1.63	1.58	2.83
R1/4522	W3/4522		63.01	61.18	1.83	2.90							
R1/4522	W4/4522		97.04	96.10	0.94	0.97							
R1/4522	W5/4522		63.00	61.15	1.85	2.94	111.4	111.4	111.4	0.0	1.61	1.58	1.98
R1/4960	WA1/4960		16.36	16.52	-0.16	-0.98	141.3	94.6	94.9	-0.4	1.36	1.36	-0.37
R1/4961	WA1/4961		23.23	22.88	0.35	1.51	141.3	135.8	135.0	0.6	1.68	1.66	1.37
R1/4962	WA1/4962		31.95	30.25	1.70	5.32	102.8	102.2	102.2	0.0	3.02	2.89	4.18
R2/4962	WA2/4962		31.89	30.11	1.78	5.58	92.0	91.4	91.4	0.0	2.79	2.69	3.69
R1/4965	WA1/4965		19.73	20.11	-0.38	-1.93	93.5	40.5	44.8	-10.6	0.98	1.00	-2.04
R1/4966	WA1/4966		20.93	20.49	0.44	2.10	52.3	51.4	51.4	0.0	1.56	1.56	-0.13
R1/4967	WA1/4967		28.76	27.20	1.56	5.42	52.3	51.4	51.4	0.0	1.94	1.88	2.94
<u>6 Empress Place</u>													
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		28.34	27.85	0.49	1.73	138.3	129.0	129.0	0.0	1.33	1.32	1.20
R4/4520	W2/4520		0.26	0.17	0.09	34.62	43.9	7.1	7.1	0.0	0.05	0.04	20.75
R3/4521	W2/4521		31.86	30.82	1.04	3.26	89.3	87.1	87.1	0.0	1.62	1.58	2.66
R4/4521	W1/4521		31.72	30.68	1.04	3.28	101.9	97.9	97.9	0.0	1.49	1.45	2.69
R2/4522	W1/4522		68.06	66.62	1.44	2.12							
R2/4522	W2/4522		72.81	71.34	1.47	2.02	127.9	94.2	94.2	0.0	1.06	1.04	1.98
R1/4970	WA2/4970		18.29	18.42	-0.13	-0.71	114.4	51.3	54.5	-6.2	0.84	0.85	-1.31
R2/4970	WA1/4970		19.72	19.83	-0.11	-0.56	112.1	49.4	54.7	-10.7	0.88	0.89	-1.71
R1/4971	WA2/4971		5.25	5.10	0.15	2.86							
R1/4971	WA3/4971		18.54	18.17	0.37	2.00							
R1/4971	WA4/4971		15.79	15.45	0.34	2.15	161.5	121.1	108.1	10.8	2.12	2.09	1.32
R2/4971	WA1/4971		24.17	23.35	0.82	3.39							
R2/4971	WA5/4971		14.94	14.73	0.21	1.41	112.1	104.5	104.7	-0.2	1.86	1.85	0.64
R1/4972	WA1/4972		24.77	23.93	0.84	3.39	100.1	96.8	96.8	0.0	1.17	1.14	2.64
R2/4972	WA2/4972		27.48	26.56	0.92	3.35	90.9	89.1	89.1	0.0	1.31	1.27	2.75
R1/4973	WA1/4973		32.39	30.69	1.70	5.25							
R1/4973	WA2/4973		32.26	30.51	1.75	5.42							
R1/4973	WA3/4973		31.92	30.15	1.77	5.55	188.6	187.5	187.5	0.0	2.58	2.50	2.98
<u>4 Empress Place</u>													
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		27.85	27.54	0.31	1.11	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		31.27	30.48	0.79	2.53	110.3	99.3	99.3	0.0	1.38	1.35	2.11
R2/4511	W3/4511		31.01	30.30	0.71	2.29	95.1	85.9	85.9	0.0	1.51	1.48	1.79
R1/4512	W3/4512		56.34	55.29	1.05	1.86							
R1/4512	W4/4512		55.48	54.32	1.16	2.09	181.5	164.1	164.1	0.0	1.61	1.58	1.99
R1/4980	WA2/4980		15.45	15.54	-0.09	-0.58	108.2	40.1	44.6	-11.2	0.76	0.77	-1.31
R2/4980	WA1/4980		15.88	16.15	-0.27	-1.70	113.7	52.6	55.9	-6.1	0.95	0.96	-1.16
R1/4981	WA1/4981		19.04	18.44	0.60	3.15	108.2	61.9	63.6	-2.7	0.87	0.87	1.03
R1/4982	WA1/4982		23.41	22.11	1.30	5.55	108.2	105.2	96.6	8.2	1.01	0.98	2.78
R1/4985	WA1/4985		17.83	17.49	0.34	1.91	93.2	90.4	88.8	1.8	1.40	1.38	1.36

Room	Window	Room Use	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(%)
R1/4986	WA1/4986		26.84	25.49	1.35	5.03	88.5	87.6	87.6	0.0	1.70	1.65	3.06
R1/4987	WA1/4987		31.53	29.84	1.69	5.36	93.2	91.6	91.6	0.0	1.53	1.48	3.46
R2/4987	WA2/4987		29.66	28.05	1.61	5.43	85.9	82.3	82.3	0.0	0.92	0.89	3.25
R1/4988	WA1/4988		27.70	26.21	1.49	5.38	44.8	43.0	43.0	0.0	0.33	0.32	4.50
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		23.55	23.33	0.22	0.93	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		29.99	29.40	0.59	1.97	93.9	84.7	84.7	0.0	1.46	1.44	1.44
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		40.45	39.79	0.66	1.63							
R2/4512	W2/4512		53.01	52.25	0.76	1.43	181.9	162.0	162.0	0.0	1.25	1.23	1.28
R1/4990	WA1/4990		7.14	7.41	-0.27	-3.78	63.4	35.6	38.3	-7.6	0.76	0.78	-2.49
R1/4991	WA1/4991		10.77	10.83	-0.06	-0.56	63.4	49.5	48.4	2.2	0.97	0.97	0.21
R1/4992	WA1/4992		14.79	14.35	0.44	2.97	63.4	54.0	53.8	0.4	1.14	1.12	2.01
R2/4993	WA2/4993		20.90	19.90	1.00	4.78	92.6	58.2	58.2	0.0	1.02	1.00	2.06
R3/4993	WA1/4993		25.36	24.02	1.34	5.28	78.6	74.3	74.3	0.0	1.30	1.27	2.76
R1/4995	WA1/4995		4.75	4.76	-0.01	-0.21	108.5	41.3	41.3	0.0	0.33	0.33	0.00
R1/4996	WA1/4996		9.44	9.39	0.05	0.53	108.5	54.6	54.6	0.0	0.55	0.55	0.54
16 Lillie Bridge Road (PH)													
R1/4501	W1/4501		31.08	31.08	0.00	0.00							
R1/4501	W2/4501		31.40	31.18	0.22	0.70							
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		31.07	30.76	0.31	1.00	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		34.54	34.22	0.32	0.93							
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		34.27	33.88	0.39	1.14	130.1	126.5	126.5	0.0	1.37	1.36	0.95
R1/4503	W2/4503		42.48	41.73	0.75	1.77							
R1/4503	W3/4503		42.83	42.66	0.17	0.40	156.5	156.5	156.5	0.0	2.75	2.73	0.98
R2/4503	W1/4503		42.33	41.51	0.82	1.94	130.1	128.5	128.5	0.0	1.52	1.49	1.84
20 Lillie Bridge Road													
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		19.14	17.75	1.39	7.26	58.0	57.2	57.2	0.0	1.43	1.36	5.16
22 Lillie Bridge Road													
R1/4161	WA1/4161		27.46	25.36	2.10	7.65	122.2	84.7	55.9	34.0	0.47	0.44	7.23
R2/4161	WA2/4161		27.91	25.82	2.09	7.49	115.5	106.1	84.9	20.0	1.11	1.04	6.49
R1/4162	WA1/4162		31.39	28.48	2.91	9.27	114.9	110.0	96.0	12.7	1.19	1.10	7.58
R2/4162	WA2/4162		31.54	28.47	3.07	9.73	123.8	119.1	101.2	15.0	1.14	1.05	8.09
R1/4163	W1/4163		49.44	46.26	3.18	6.43							
R1/4163	W2/4163		49.70	46.43	3.27	6.58	141.6	118.4	47.9	59.5	1.04	0.98	5.96
R2/4163	W3/4163		49.67	46.43	3.24	6.52	101.3	62.6	34.3	45.2	0.81	0.76	5.95
24 Lillie Bridge Road													
R1/4171	WA1/4171		27.37	25.62	1.75	6.39	115.8	98.3	72.6	26.1	1.01	0.95	5.85
R2/4171	WA2/4171		27.11	25.84	1.27	4.68	125.9	118.7	92.7	21.9	1.04	0.99	4.80
R1/4172	WA1/4172		30.49	27.75	2.74	8.99	115.8	104.4	79.3	23.9	1.07	0.99	7.49
R2/4172	WA2/4172		30.39	27.75	2.64	8.69	125.9	122.2	104.8	14.2	1.10	1.02	7.16

Room	Window	Room Use	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(%)
26 Lillie Bridge Road													
R2/4181	W1/4181		19.65	22.64	-2.99	-15.22							
R2/4181	W2/4181		18.43	23.77	-5.34	-28.97	136.4	135.0	105.3	22.1	1.34	1.49	-11.12
R2/4182	WA1/4182		25.40	26.67	-1.27	-5.00	136.4	125.3	110.5	11.8	0.95	0.96	-1.06
R1/4185	WA1/4185		28.44	26.85	1.59	5.59	102.1	100.8	82.2	18.5	1.21	1.14	5.47
17 Lillie Bridge Road													
R1/4041	W1/4041		26.87	26.84	0.03	0.11							
R1/4041	WS2/4041		15.80	15.77	0.03	0.19							
R1/4041	WS3/4041		29.92	29.28	0.64	2.14							
R1/4041	WS4/4041		29.28	28.59	0.69	2.36							
R1/4041	WS5/4041		27.86	27.15	0.71	2.55							
R1/4041	WA11/4041		18.62	18.05	0.57	3.06							
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		27.54	27.11	0.43	1.56							
R2/4041	WS9/4041		28.93	28.37	0.56	1.94							
R2/4041	WS10/4041		29.68	28.94	0.74	2.49							
R2/4041	WA12/4041		20.42	20.16	0.26	1.27							
R2/4041	WA13/4041		16.90	16.14	0.76	4.50							
R2/4041	WS100/4041		12.78	12.63	0.15	1.17	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		32.12	30.78	1.34	4.17							
R1/4042	W4/4042		31.49	30.16	1.33	4.22							
R1/4042	W5/4042		30.10	28.78	1.32	4.39							
R1/4042	W6/4042		13.51	12.82	0.69	5.11							
R1/4042	W11/4042		20.10	19.04	1.06	5.27	239.1	238.7	238.7	0.0	3.49	3.42	1.84
R2/4042	W8/4042		30.28	29.22	1.06	3.50							
R2/4042	W9/4042		31.69	30.46	1.23	3.88							
R2/4042	W10/4042		32.29	30.92	1.37	4.24							
R2/4042	W12/4042		14.20	13.75	0.45	3.17							
R2/4042	W13/4042		18.24	17.39	0.85	4.66	229.0	228.1	228.1	0.0	1.91	1.86	2.47
R3/4042	W14/4042		29.71	28.14	1.57	5.28	86.6	82.7	82.7	0.0	0.61	0.58	4.59
R1/4043	W1/4043		37.86	37.24	0.62	1.64							
R1/4043	W2/4043		21.73	21.05	0.68	3.13							
R1/4043	W3/4043		33.79	31.73	2.06	6.10							
R1/4043	W4/4043		33.52	31.50	2.02	6.03							
R1/4043	W5/4043		32.89	30.95	1.94	5.90							
R1/4043	W6/4043		16.66	15.77	0.89	5.34							
R1/4043	W11/4043		21.65	20.00	1.65	7.62	239.1	239.0	239.0	0.0	4.23	4.11	2.88
R2/4043	W8/4043		33.68	31.92	1.76	5.23							
R2/4043	W9/4043		34.27	32.22	2.05	5.98							
R2/4043	W10/4043		34.22	32.03	2.19	6.40							
R2/4043	W12/4043		17.62	16.98	0.64	3.63							
R2/4043	W13/4043		20.02	19.13	0.89	4.45	229.0	228.5	228.5	0.0	2.24	2.16	3.66
R3/4043	W14/4043		32.44	30.17	2.27	7.00	86.6	82.7	82.7	0.0	0.63	0.59	6.32
R1/4044	W1/4044		38.64	38.04	0.60	1.55							
R1/4044	W2/4044		34.94	32.64	2.30	6.58							
R1/4044	W3/4044		34.97	32.57	2.40	6.86	213.2	212.5	212.5	0.0	6.18	5.90	4.58
R2/4044	W4/4044		34.87	32.55	2.32	6.65	172.8	170.5	170.5	0.0	2.88	2.71	5.83
19 Lillie Bridge Road (PH)													
R2/4052	W1/4052		33.61	31.41	2.20	6.55							
R2/4052	W2/4052		33.74	31.37	2.37	7.02							
R2/4052	W3/4052		33.75	31.35	2.40	7.11	608.7	592.6	557.9	5.8	1.41	1.33	6.02
R1/4055	W1/4055		24.77	24.13	0.64	2.58	102.3	54.9	54.9	0.0	1.63	1.60	1.60
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		23.02	22.44	0.58	2.52	106.3	44.4	44.4	0.0	1.02	1.00	1.97
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
7 Brompton Villas													
R1/4090	W1/4090		26.00	25.41	0.59	2.27	132.3	97.1	91.6	5.6	1.52	1.50	1.58
R1/4091	W1/4091		28.83	27.66	1.17	4.06	132.3	122.8	118.7	3.3	1.95	1.89	3.33
R1/4092	W1/4092		29.35	27.41	1.94	6.61							
R1/4092	W2/4092		29.20	27.37	1.83	6.27	187.7	185.2	175.9	5.0	1.64	1.56	5.41
8 Brompton Villas													

Room	Window	Room Use	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(%)
R2/4090	W2/4090		25.91	24.96	0.95	3.67	147.4	108.0	103.0	4.5	1.42	1.38	2.90
R2/4091	W2/4091		28.77	27.72	1.05	3.65	147.4	138.0	134.4	2.6	1.87	1.81	3.10
R2/4092	W3/4092		29.05	27.33	1.72	5.92							
R2/4092	W4/4092		28.99	27.31	1.68	5.80	192.1	190.4	179.3	5.8	1.64	1.56	4.89
9 Brompton Villas													
R3/4090	W3/4090		25.58	25.12	0.46	1.80	132.8	99.7	98.9	0.8	1.59	1.57	1.45
R3/4091	W3/4091		28.69	27.73	0.96	3.35	132.8	125.9	121.3	3.7	1.96	1.91	2.70
R3/4092	W5/4092		28.86	27.35	1.51	5.23							
R3/4092	W6/4092		28.87	27.24	1.63	5.65	185.0	181.6	173.4	4.5	1.60	1.52	4.64
28 Lillie Bridge Road													
R1/4600	W1/4600		13.18	8.73	4.45	33.76							
R1/4600	W2/4600		16.65	10.33	6.32	37.96							
R1/4600	WA4/4600		22.55	21.18	1.37	6.08	195.9	189.0	181.2	4.1	2.94	2.52	14.36
R2/4600	W3/4600		6.37	5.89	0.48	7.54	167.4	101.2	92.5	8.6	0.85	0.80	4.97
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		10.39	8.66	1.73	16.65	167.4	115.1	116.2	-1.0	1.37	1.24	9.72
R2/4602	W1/4602		20.04	15.94	4.10	20.46	167.4	128.9	130.3	-1.1	1.65	1.42	13.80
R2/4603	W1/4603		28.91	22.53	6.38	22.07	167.4	128.9	118.5	8.1	1.72	1.45	15.68
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		3.77	1.01	2.76	73.21	198.2	160.7	54.7	66.0	0.70	0.06	91.68
R1/4611	W1/4611		20.34	16.43	3.91	19.22							
R1/4611	W2/4611		3.91	2.82	1.09	27.88	137.1	123.1	109.1	11.4	1.05	0.86	18.65
R1/4612	W1/4612		23.45	19.14	4.31	18.38							
R1/4612	W2/4612		7.26	4.99	2.27	31.27	137.1	131.2	105.8	19.4	1.30	1.07	17.51
R1/4613	W1/4613		27.76	23.65	4.11	14.81	152.0	116.1	116.5	-0.3	1.48	1.32	10.85
30 Lillie Bridge Road													
R1/4620	WA1/4620		14.46	12.77	1.69	11.69							
R1/4620	WS1/4620		16.42	11.24	5.18	31.55	175.8	172.1	140.5	18.4	2.07	1.74	16.01
R1/4621	WS1/4621		23.24	18.50	4.74	20.40							
R1/4621	WS2/4621		23.14	18.41	4.73	20.44							
R1/4621	WS3/4621		10.80	9.21	1.59	14.72	175.8	169.0	113.2	33.0	2.31	1.99	13.83
R1/4622	WS1/4622		25.18	21.22	3.96	15.73	181.5	136.2	104.6	23.1	0.98	0.87	11.44
R1/4623	W1/4623		27.46	23.44	4.02	14.64	181.5	172.9	138.1	20.1	2.09	1.86	11.24
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		28.61	25.20	3.41	11.92	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
32 Lillie Bridge Road													
R1/4640	WA1/4640		13.21	10.90	2.31	17.49	116.9	68.7	62.6	8.9	1.45	1.31	9.47
R1/4641	W1/4641		15.14	12.98	2.16	14.27	116.9	70.7	71.2	-0.6	1.63	1.49	8.77
R1/4642	W1/4642		18.53	16.62	1.91	10.31	116.9	73.3	69.8	4.8	1.35	1.26	6.73
R1/4643	W1/4643		28.39	24.94	3.45	12.15	116.9	84.0	83.6	0.5	1.68	1.53	8.98
R1/4650	WA1/4650		18.04	14.97	3.07	17.02	56.9	41.4	40.8	1.4	1.12	0.99	11.39
R1/4651	W1/4651		24.30	20.16	4.14	17.04	56.9	47.0	47.0	0.0	1.40	1.23	12.11
R1/4652	W1/4652		26.11	22.32	3.79	14.52	56.9	48.6	48.9	-0.6	1.49	1.33	10.82
R1/4653	WA1/4653		27.03	23.45	3.58	13.24	56.9	48.3	48.6	-0.6	1.50	1.35	9.98

Room	Window	Room Use	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(%)
R1/4654	W1/4654		27.39	23.93	3.46	12.63	113.7	74.9	61.9	17.4	0.27	0.23	16.54
R1/4655	W1/4655		13.71	12.74	0.97	7.08	16.5	7.7	7.7	0.0	0.24	0.23	2.98
34 Lillie Bridge Road													
R1/4660	W1/4660		7.19	3.32	3.87	53.82							
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		25.84	22.19	3.65	14.13	105.3	64.7	49.2	24.0	0.38	0.34	11.61
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		26.58	23.14	3.44	12.94	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		27.78	24.49	3.29	11.84	110.8	84.7	84.3	0.5	1.86	1.69	8.93
36 Lillie Bridge Road													
R1/4680	WS1/4680		0.97	0.25	0.72	74.23	113.5	18.8	7.9	57.4	0.22	0.11	49.55
R1/4681	W1/4681		14.74	13.00	1.74	11.80							
R1/4681	W2/4681		14.53	12.72	1.81	12.46							
R1/4681	W3/4681		15.67	14.00	1.67	10.66	113.5	58.3	57.8	0.7	1.27	1.18	7.39
R1/4682	W1/4682		17.45	15.85	1.60	9.17	113.5	54.4	52.4	3.9	1.37	1.29	5.98
R1/4683	W1/4683		23.35	21.77	1.58	6.77	113.5	76.1	76.4	-0.4	1.68	1.59	5.12
R1/4690	W1/4690		17.12	14.67	2.45	14.31	116.0	70.0	49.1	29.9	0.27	0.23	11.70
R1/4691	W1/4691		21.18	18.61	2.57	12.13	116.0	70.6	54.6	22.7	0.53	0.49	8.83
R1/4692	WS1/4692		23.20	20.86	2.34	10.09	116.0	71.7	59.1	17.6	0.79	0.73	7.13
R1/4693	WA1/4693		20.59	19.45	1.14	5.54							
R1/4693	WS1/4693		26.86	23.50	3.36	12.51	116.0	102.5	102.5	0.0	1.56	1.43	8.65
38 Lillie Bridge Road													
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		17.76	15.89	1.87	10.53	137.1	86.2	79.8	7.4	1.45	1.35	6.49
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		21.88	20.45	1.43	6.54	137.1	100.4	97.3	3.1	1.64	1.57	4.38
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
40-42 Lillie Bridge Road													
R1/4710	W2/4710		21.68	19.52	2.16	9.96							
R1/4710	W3/4710		21.89	16.93	4.96	22.66	124.2	109.7	108.1	1.5	2.42	2.15	10.84
R2/4710	W4/4710		15.92	11.18	4.74	29.77							
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		12.54	11.04	1.50	11.96	108.5	54.4	54.4	0.0	1.15	1.09	5.73
R1/4711	W2/4711		24.06	22.28	1.78	7.40							
R1/4711	W3/4711		22.99	18.29	4.70	20.44	124.2	112.5	110.2	2.0	2.47	2.24	9.27
R2/4711	W4/4711		16.82	12.08	4.74	28.18							
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		16.59	15.26	1.33	8.02	108.5	54.9	54.9	0.0	1.27	1.22	4.16

Room	Window	Room Use	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(%)
R1/4712	W2/4712		27.03	25.63	1.40	5.18							
R1/4712	W3/4712		24.05	19.87	4.18	17.38	124.2	115.6	114.3	1.1	2.57	2.37	7.64
R2/4712	W4/4712		17.32	12.99	4.33	25.00							
R2/4712	WS5/4712		26.67	23.65	3.02	11.32	150.6	150.1	149.5	0.4	3.00	2.52	15.75
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
R4/4712	W1/4712		17.75	16.66	1.09	6.14	108.5	56.4	56.4	0.0	1.28	1.24	3.13
R1/4713	W2/4713		31.41	30.15	1.26	4.01							
R1/4713	W3/4713		25.67	21.88	3.79	14.76	124.2	121.8	121.8	0.0	2.74	2.56	6.53
R2/4713	W4/4713		25.52	21.44	4.08	15.99							
R2/4713	WS5/4713		29.20	26.35	2.85	9.76	150.6	150.1	150.1	0.0	3.77	3.38	10.36
R3/4713	WS6/4713		21.99	19.31	2.68	12.19	75.6	68.4	68.4	0.0	0.59	0.54	8.11
R4/4713	W1/4713		20.19	19.14	1.05	5.20	108.5	61.5	61.5	0.0	1.35	1.32	2.74
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	9.29
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		21.77	17.37	4.40	20.21	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		24.98	20.87	4.11	16.45							
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		24.27	19.35	4.92	20.27	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							

Room	Window	Room Use	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(%)
R2/4742	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		22.30	20.43	1.87	8.39	111.6	84.9	85.0	-0.1	1.91	1.78	6.45
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
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		28.07	23.87	4.20	14.96	84.6	58.0	58.2	-0.3	2.29	2.04	10.83
R1/4774	W1/4774		44.59	40.66	3.93	8.81							
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	10.95
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		27.77	23.31	4.46	16.06	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	11.53
R2/4793	W2/4793		28.52	24.20	4.32	15.15	118.9	98.0	98.1	-0.1	1.78	1.58	11.21
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		25.74	19.87	5.87	22.80	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	12.57
54 Lillie Bridge Road													
R2/4800	WS2/4800		24.52	18.74	5.78	23.57							
R2/4800	WS3/4800		24.94	18.93	6.01	24.10	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		25.71	19.82	5.89	22.91							
R2/4801	W3/4801		25.94	19.92	6.02	23.21							
R2/4801	WA40/4801		19.44	16.63	2.81	14.45	155.9	153.6	121.9	20.6	2.09	1.80	13.82

Room	Window	Room Use	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(%)
R4/4801	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		27.32	22.16	5.16	18.89	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		24.99	18.67	6.32	25.29							
R1/4810	W3/4810		55.17	50.71	4.46	8.08	259.4	254.9	254.7	0.0	10.47	9.76	6.77
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		26.24	20.41	5.83	22.22	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	12.52
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		28.86	23.68	5.18	17.95							
R1/4833	W2/4833		28.55	23.49	5.06	17.72							
R1/4833	W3/4833		29.52	24.20	5.32	18.02	189.6	164.1	146.1	11.0	2.61	2.26	13.30
60 Lillie Bridge Road													
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		24.71	23.04	1.67	6.76							
R2/4840	W2/4840		22.31	16.03	6.28	28.15	234.0	226.8	201.6	11.1	1.62	1.40	13.99
R1/4841	W1/4841		27.57	21.26	6.31	22.89	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		28.57	23.20	5.37	18.80	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
62 Lillie Bridge Road													
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

Room	Window	Room Use	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(%)
R4/4870	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	16.98
R4/4871	WA2/4871		28.40	22.25	6.15	21.65	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		29.92	24.40	5.52	18.45	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		29.45	23.39	6.06	20.58	73.4	64.6	53.1	17.8	0.26	0.19	27.91
R1/4882	W1/4882		29.46	23.70	5.76	19.55	73.4	73.0	64.5	11.6	1.47	1.24	15.34
R1/4997	W1/4997		63.91	63.92	-0.01	-0.02	224.5	205.7	184.1	10.5	10.10	10.10	0.00
R1/4998	W1/4998		86.05	82.11	3.94	4.58							
R1/4998	WA2/4998		27.92	26.03	1.89	6.77	222.1	222.1	222.1	0.0	19.81	18.94	4.39
R2/4998	WA3/4998		28.46	26.33	2.13	7.48							
R2/4998	WA4/4998		27.66	26.37	1.29	4.66							
R2/4998	W5/4998		90.07	85.07	5.00	5.55							
R2/4998	W6/4998		90.18	85.02	5.16	5.72							
R2/4998	W7/4998		90.14	84.83	5.31	5.89							
R2/4998	W8/4998		89.36	84.45	4.91	5.49	117.6	113.1	113.1	0.0	3.25	3.12	3.94
64 Lillie Bridge Road													
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		29.02	22.30	6.72	23.16	122.1	110.9	97.3	12.3	1.73	1.43	17.29
R1/4890	W1/4890		24.10	17.92	6.18	25.64	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		9.74	6.86	2.88	29.57	46.1	34.9	22.3	36.1	0.27	0.17	35.47
66 Lillie Bridge Road													
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	19.82
R1/4902	W1/4902		30.40	22.84	7.56	24.87	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		29.58	21.47	8.11	27.42	100.9	98.0	83.4	14.9	2.03	1.61	20.60
R2/4911	W2/4911		29.71	21.22	8.49	28.58	107.9	102.5	73.6	28.2	2.02	1.59	21.31
R2/4912	W1/4912		30.70	22.48	8.22	26.78	107.9	102.5	82.7	19.2	1.95	1.55	20.31
R2/4913	W1/4913		28.15	20.49	7.66	27.21	107.9	102.2	77.7	24.0	1.38	1.07	22.30
R1/4915	W1/4915		23.87	23.18	0.69	2.89							
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

Room	Window	Room Use	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(%)
R4/4912	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	1.40	1.07	23.58
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		68.39	63.27	5.12	7.49	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							
R1/4100	W2/4100		25.82	25.74	0.08	0.31	184.3	180.8	180.0	0.4	3.45	3.43	0.38
R2/4100	W3/4100		24.63	25.73	-1.10	-4.47	191.8	162.6	188.4	-15.9	2.44	2.51	-3.00
R3/4100	W5/4100		23.38	25.58	-2.20	-9.41	191.6	186.2	182.6	1.9	2.35	2.50	-6.25
R4/4100	W4/4100	STAIRS	24.36	25.90	-1.54	-6.32	179.5	179.5	179.5	0.0	5.25	5.46	-3.96
R5/4100	W9/4100	STAIRS	20.48	25.36	-4.88	-23.83	179.5	105.4	179.5	-70.3	4.67	5.39	-15.30
R6/4100	W14/4100	STAIRS	19.96	25.97	-6.01	-30.11	179.5	104.8	179.3	-71.1	4.60	5.48	-19.06
R7/4100	W6/4100		21.30	25.03	-3.73	-17.51	188.7	120.2	173.9	-44.7	2.21	2.46	-11.30
R8/4100	W7/4100		20.20	25.05	-4.85	-24.01	187.0	84.0	151.0	-79.8	1.67	1.94	-16.05
R9/4100	W8/4100		20.18	25.12	-4.94	-24.48	194.7	98.7	176.8	-79.1	1.56	1.82	-16.70
R10/4100	W10/4100		19.95	25.23	-5.28	-26.47	193.2	76.3	166.1	-117.6	1.62	1.91	-17.84
R11/4100	W11/4100		19.84	25.25	-5.41	-27.27	187.4	84.9	160.9	-89.5	1.58	1.88	-18.75
R12/4100	W12/4100		19.56	25.92	-6.36	-32.52	187.2	78.7	164.1	-108.5	1.63	1.99	-22.00
R13/4100	W13/4100		19.58	25.85	-6.27	-32.02	194.5	77.5	144.8	-86.7	1.53	1.86	-21.52
R14/4100	W15/4100		19.75	25.41	-5.66	-28.66	191.7	87.6	161.8	-84.7	1.62	1.93	-19.26
R15/4100	W16/4100		19.82	25.23	-5.41	-27.30	182.5	74.6	154.0	-106.4	1.61	1.91	-18.62
R1/4101	W1/4101		18.96	18.90	0.06	0.32							
R1/4101	W2/4101		23.61	22.53	1.08	4.57	184.3	181.6	181.6	0.0	3.19	3.09	3.20
R2/4101	W3/4101		22.38	22.30	0.08	0.36	191.8	172.2	188.4	-9.4	2.08	2.07	0.72
R3/4101	W5/4101		21.19	22.22	-1.03	-4.86	191.6	187.7	187.5	0.1	1.99	2.06	-3.68
R4/4101	W4/4101	STAIRS	25.80	26.12	-0.32	-1.24	179.5	179.5	179.5	0.0	5.49	5.51	-0.38
R5/4101	W9/4101	STAIRS	22.21	25.86	-3.65	-16.43	179.5	126.0	179.5	-42.4	4.95	5.49	-10.84
R6/4101	W14/4101	STAIRS	21.87	26.68	-4.81	-21.99	179.5	127.2	179.5	-41.1	4.91	5.62	-14.43
R7/4101	W6/4101		18.83	21.47	-2.64	-14.02	188.7	127.9	180.1	-40.8	1.78	1.99	-11.33
R8/4101	W7/4101		17.82	21.40	-3.58	-20.09	187.0	101.2	169.9	-67.9	1.56	1.83	-17.66
R9/4101	W8/4101		17.81	21.48	-3.67	-20.61	194.7	110.6	184.2	-66.5	1.49	1.76	-17.90
R10/4101	W10/4101		17.75	21.89	-4.14	-23.32	193.2	93.0	178.4	-91.8	1.43	1.72	-20.32
R11/4101	W11/4101		17.65	21.93	-4.28	-24.25	187.4	97.4	170.2	-74.7	1.47	1.78	-21.50
R12/4101	W12/4101		17.42	22.52	-5.10	-29.28	187.2	95.6	178.2	-86.4	1.45	1.82	-25.81
R13/4101	W13/4101		17.43	22.47	-5.04	-28.92	194.5	93.9	165.3	-76.0	1.41	1.77	-25.09
R14/4101	W15/4101		17.55	22.14	-4.59	-26.15	191.7	113.2	184.1	-62.6	1.48	1.82	-22.66
R15/4101	W16/4101		17.70	22.21	-4.51	-25.48	182.5	93.5	164.6	-76.0	1.54	1.88	-22.16
R1/4102	W1/4102		20.20	20.04	0.16	0.79							
R1/4102	W3/4102		25.69	23.52	2.17	8.45	177.6	162.4	162.4	0.0	3.54	3.33	6.07
R2/4102	W4/4102		29.91	28.59	1.32	4.41	193.7	186.4	190.1	-2.0	2.98	2.87	3.76
R3/4102	W6/4102		28.63	28.53	0.10	0.35	192.4	187.1	187.1	0.0	2.89	2.87	0.62
R4/4102	W5/4102	STAIRS	27.49	26.53	0.96	3.49	179.5	179.5	179.5	0.0	5.71	5.53	3.22
R5/4102	W10/4102	STAIRS	24.49	26.56	-2.07	-8.45	179.5	168.3	179.5	-6.7	5.27	5.55	-5.45
R6/4102	W15/4102	STAIRS	24.34	27.49	-3.15	-12.94	179.5	168.3	179.5	-6.7	5.25	5.70	-8.53
R7/4102	W7/4102		26.95	28.37	-1.42	-5.27	176.5	131.2	155.1	-18.2	2.84	2.94	-3.52
R8/4102	W8/4102		26.43	28.36	-1.93	-7.30	175.0	135.7	147.5	-8.7	2.80	2.94	-4.89

Room	Window	Room Use	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		26.08	28.43	-2.35	-9.01	195.3	155.0	191.9	-23.9	2.67	2.84	-6.17
R10/4102	W11/4102		26.13	28.70	-2.57	-9.84	194.0	153.3	189.1	-23.3	2.69	2.87	-6.72
R11/4102	W12/4102		25.91	29.09	-3.18	-12.27	175.2	118.0	154.2	-30.7	2.78	3.02	-8.45
R12/4102	W13/4102		25.88	29.38	-3.50	-13.52	175.1	115.1	148.5	-29.0	2.76	3.02	-9.43
R13/4102	W14/4102		25.87	29.46	-3.59	-13.88	195.1	154.5	191.7	-24.1	2.66	2.92	-9.72
R14/4102	W16/4102		26.03	29.47	-3.44	-13.22	192.5	152.3	187.8	-23.3	2.70	2.95	-9.25
R15/4102	W2/4102		22.02	22.75	-0.73	-3.32							
R15/4102	W17/4102		21.35	24.06	-2.71	-12.69	177.0	156.5	161.9	-3.5	3.38	3.61	-6.59
R1/4103	W1/4103		21.41	21.10	0.31	1.45							
R1/4103	W3/4103		27.30	24.25	3.05	11.17	177.6	162.4	162.4	0.0	3.61	3.33	7.70
R2/4103	W4/4103		31.95	29.56	2.39	7.48	193.7	190.1	190.1	0.0	3.07	2.88	6.26
R3/4103	W6/4103		30.96	29.57	1.39	4.49	192.4	187.1	187.1	0.0	3.01	2.89	3.93
R4/4103	W5/4103	STAIRS	29.66	27.56	2.10	7.08	179.5	179.5	179.5	0.0	5.95	5.60	5.90
R5/4103	W10/4103	STAIRS	27.55	27.90	-0.35	-1.27	179.5	179.5	179.5	0.0	5.66	5.68	-0.34
R6/4103	W15/4103	STAIRS	27.64	28.84	-1.20	-4.34	179.5	179.5	179.5	0.0	5.68	5.82	-2.61
R7/4103	W7/4103		29.73	29.53	0.20	0.67	176.5	155.1	155.1	0.0	3.00	2.97	0.97
R8/4103	W8/4103		29.38	29.58	-0.20	-0.68	175.0	147.2	147.5	-0.2	2.97	2.97	0.03
R9/4103	W9/4103		29.18	29.67	-0.49	-1.68	195.3	191.9	191.9	0.0	2.85	2.87	-0.77
R10/4103	W11/4103		29.26	29.99	-0.73	-2.49	194.0	189.5	189.1	0.2	2.87	2.91	-1.43
R11/4103	W12/4103		29.18	30.41	-1.23	-4.22	175.2	154.2	154.2	0.0	2.97	3.05	-2.69
R12/4103	W13/4103		29.17	30.68	-1.51	-5.18	175.1	148.7	148.8	-0.1	2.95	3.05	-3.36
R13/4103	W14/4103		29.21	30.72	-1.51	-5.17	195.1	191.7	191.7	0.0	2.85	2.95	-3.43
R14/4103	W16/4103		29.40	30.80	-1.40	-4.76	192.5	189.3	189.3	0.0	2.90	2.99	-3.11
R15/4103	W2/4103		27.26	27.73	-0.47	-1.72							
R15/4103	W17/4103		24.43	25.30	-0.87	-3.56	177.0	163.4	163.4	0.0	3.76	3.82	-1.62
R1/4104	W1/4104		22.57	22.18	0.39	1.73							
R1/4104	W3/4104		28.64	25.10	3.54	12.36	177.6	162.4	162.4	0.0	3.84	3.52	8.16
R2/4104	W4/4104		33.57	30.43	3.14	9.35	193.7	190.1	190.1	0.0	3.25	2.99	7.98
R3/4104	W6/4104		33.13	30.51	2.62	7.91	192.4	187.7	187.7	0.0	3.23	3.01	6.82
R4/4104	W5/4104	STAIRS	32.26	29.24	3.02	9.36	179.5	179.5	179.5	0.0	6.45	5.95	7.78
R5/4104	W10/4104	STAIRS	31.39	29.78	1.61	5.13	179.5	179.5	179.5	0.0	6.33	6.05	4.50
R6/4104	W15/4104	STAIRS	31.71	30.71	1.00	3.15	179.5	179.5	179.5	0.0	6.39	6.20	3.07
R7/4104	W7/4104		32.49	30.53	1.96	6.03	176.5	155.1	155.1	0.0	3.27	3.10	5.26
R8/4104	W8/4104		32.35	30.63	1.72	5.32	175.0	147.8	148.1	-0.1	3.25	3.10	4.80
R9/4104	W9/4104		32.30	30.78	1.52	4.71	195.3	191.9	191.9	0.0	3.13	3.00	4.28
R10/4104	W11/4104		32.40	31.16	1.24	3.83	194.0	189.5	189.1	0.2	3.16	3.04	3.67
R11/4104	W12/4104		32.47	31.51	0.96	2.96	175.2	154.2	154.2	0.0	3.28	3.19	2.98
R12/4104	W13/4104		32.50	31.72	0.78	2.40	175.1	149.3	149.4	-0.1	3.26	3.18	2.60
R13/4104	W14/4104		32.59	31.80	0.79	2.42	195.1	191.7	191.7	0.0	3.16	3.08	2.56
R14/4104	W16/4104		32.80	31.90	0.90	2.74	192.5	189.4	189.4	0.0	3.21	3.12	2.87
R15/4104	W2/4104		32.85	32.98	-0.13	-0.40							
R15/4104	W17/4104		27.74	26.59	1.15	4.15	177.0	170.1	170.1	0.0	4.31	4.20	2.46
R1/4105	W1/4105		23.74	23.38	0.36	1.52							
R1/4105	W3/4105		35.04	31.23	3.81	10.87	184.3	181.6	181.6	0.0	4.65	4.30	7.53
R2/4105	W4/4105		35.07	31.29	3.78	10.78	191.8	188.4	188.4	0.0	3.40	3.09	9.18
R3/4105	W6/4105		35.12	31.43	3.69	10.51	191.6	187.7	187.7	0.0	3.41	3.10	9.13
R4/4105	W5/4105	STAIRS	35.14	31.34	3.80	10.81	179.5	179.5	179.5	0.0	6.56	5.95	9.34
R5/4105	W10/4105	STAIRS	35.39	32.03	3.36	9.49	179.5	179.5	179.5	0.0	6.61	6.06	8.33

Room	Window	Room Use	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(%)
R6/4105	W15/4105	STAIRS	35.81	32.79	3.02	8.43	179.5	179.5	179.5	0.0	6.69	6.18	7.61
R7/4105	W7/4105		35.03	31.55	3.48	9.93	188.7	185.3	185.3	0.0	3.35	3.06	8.65
R8/4105	W8/4105		35.13	31.65	3.48	9.91	187.0	181.2	181.2	0.0	3.36	3.07	8.69
R9/4105	W9/4105		35.25	31.89	3.36	9.53	194.7	191.4	191.4	0.0	3.38	3.10	8.25
R10/4105	W11/4105		35.36	32.19	3.17	8.96	193.2	189.2	189.2	0.0	3.41	3.14	7.95
R11/4105	W12/4105		35.53	32.49	3.04	8.56	187.4	184.0	184.0	0.0	3.41	3.15	7.65
R12/4105	W13/4105		35.52	32.60	2.92	8.22	187.2	183.4	183.4	0.0	3.39	3.14	7.32
R13/4105	W14/4105		35.67	32.67	3.00	8.41	194.5	191.3	191.3	0.0	3.42	3.16	7.57
R14/4105	W16/4105		35.80	32.79	3.01	8.41	191.7	188.7	188.7	0.0	3.47	3.21	7.56
R15/4105	W2/4105		37.25	37.16	0.09	0.24							
R15/4105	W17/4105		35.97	32.96	3.01	8.37	182.5	181.2	181.2	0.0	5.34	5.06	5.24
<u>Block A, Peabody Estate</u>													
R1/4110	W1/4110		21.98	25.95	-3.97	-18.06	134.0	108.3	130.7	-20.7	1.33	1.51	-12.99
R2/4110	W2/4110		20.93	24.63	-3.70	-17.68	154.9	127.1	152.8	-20.2	2.18	2.44	-12.21
R3/4110	W3/4110		21.69	25.31	-3.62	-16.69	119.8	93.7	116.2	-24.0	1.37	1.53	-11.79
R4/4110	W19/4110		6.39	9.39	-3.00	-46.95							
R4/4110	W20/4110		16.97	20.31	-3.34	-19.68	105.6	69.5	92.9	-33.7	0.75	0.88	-17.27
R5/4110	W4/4110		22.00	25.36	-3.36	-15.27	118.2	93.0	115.1	-23.9	1.43	1.58	-10.78
R6/4110	W5/4110		21.83	24.84	-3.01	-13.79	155.6	128.9	153.6	-19.2	2.24	2.44	-9.12
R7/4110	W6/4110		23.08	26.13	-3.05	-13.21	137.7	110.6	133.1	-20.3	1.32	1.44	-9.19
R1/4111	W1/4111		24.84	27.76	-2.92	-11.76	134.0	82.5	110.3	-33.7	1.21	1.31	-8.62
R2/4111	W2/4111		23.57	26.26	-2.69	-11.41	154.9	96.7	134.1	-38.7	2.04	2.20	-8.09
R3/4111	W3/4111		25.36	28.15	-2.79	-11.00	119.8	70.9	92.2	-30.0	1.29	1.39	-8.02
R4/4111	W4/4111		25.51	28.18	-2.67	-10.47	105.6	63.6	82.2	-29.2	1.34	1.44	-7.48
R5/4111	W5/4111		25.68	28.20	-2.52	-9.81	118.2	69.9	90.8	-29.9	1.28	1.37	-7.29
R6/4111	W6/4111		24.46	26.52	-2.06	-8.42	155.6	99.2	135.0	-36.1	2.08	2.20	-5.68
R7/4111	W7/4111		25.85	27.99	-2.14	-8.28	137.7	84.4	107.9	-27.8	1.22	1.29	-5.83
R1/4112	W1/4112		27.37	28.84	-1.47	-5.37	134.0	112.6	128.4	-14.1	1.29	1.34	-3.79
R2/4112	W2/4112		26.10	27.39	-1.29	-4.94	154.9	133.4	153.7	-15.2	2.20	2.28	-3.41
R3/4112	W3/4112		28.44	29.88	-1.44	-5.06	119.8	88.0	113.4	-28.8	1.33	1.37	-3.54
R4/4112	W4/4112		28.58	29.91	-1.33	-4.65	105.6	78.7	99.9	-26.9	1.38	1.42	-3.27
R5/4112	W5/4112		28.73	29.93	-1.20	-4.18	118.2	86.8	108.1	-24.7	1.31	1.34	-2.91
R6/4112	W6/4112		26.95	27.80	-0.85	-3.15	155.6	136.4	154.4	-13.3	2.23	2.27	-1.89
R7/4112	W7/4112		28.23	29.17	-0.94	-3.33	137.7	117.7	131.1	-11.4	1.32	1.35	-2.05
R1/4113	W1/4113		22.04	21.86	0.18	0.82	134.0	131.0	131.1	-0.2	0.90	0.89	1.45
R2/4113	W2/4113		21.88	21.57	0.31	1.42	154.9	153.6	153.6	0.0	1.56	1.53	1.73
R3/4113	W3/4113		31.59	31.43	0.16	0.51	119.8	116.9	116.9	0.1	1.45	1.44	0.96
R4/4113	W4/4113		31.72	31.47	0.25	0.79	105.6	104.1	104.1	0.1	1.52	1.50	1.25
R5/4113	W5/4113		31.84	31.52	0.32	1.01	118.2	115.3	115.2	0.0	1.44	1.42	1.32
R6/4113	W6/4113		22.52	22.05	0.47	2.09	155.6	154.4	154.4	0.0	1.57	1.53	2.54
R7/4113	W7/4113		23.10	22.69	0.41	1.77	137.7	133.5	133.0	0.4	0.94	0.92	2.44
R1/4114	W10/4114		33.90	32.01	1.89	5.58	134.0	126.1	124.0	1.7	0.87	0.82	5.74
R2/4114	W11/4114		31.83	29.87	1.96	6.16	154.9	148.7	147.8	0.6	1.63	1.53	5.72
R3/4114	W1/4114		33.78	31.81	1.97	5.83	119.8	112.6	112.6	0.0	1.44	1.36	5.35
R4/4114	W2/4114		33.88	31.85	2.03	5.99	105.6	104.1	104.1	0.0	1.52	1.43	5.54

Room	Window	Room Use	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(%)
R5/4114	W3/4114		33.95	31.92	2.03	5.98	118.2	111.0	111.0	0.0	1.43	1.35	5.39
R6/4114	W12/4114		32.43	30.42	2.01	6.20	155.6	149.5	149.5	0.0	1.76	1.67	5.39
R7/4114	W13/4114		34.58	32.60	1.98	5.73	137.7	127.8	120.5	5.7	1.01	0.96	5.24
R3/4115	W1/4115		36.56	33.31	3.25	8.89	112.0	111.9	111.9	0.0	2.81	2.59	8.04
R4/4115	W2/4115		35.79	32.55	3.24	9.05	105.6	105.5	105.5	0.0	2.87	2.64	8.01
R5/4115	W3/4115		36.68	33.49	3.19	8.70	112.9	110.7	110.7	0.0	2.82	2.60	7.95
<u>Block B. Peabody Estate</u>													
R8/4110	W7/4110		23.38	26.51	-3.13	-13.39	137.4	109.6	132.9	-21.3	1.33	1.45	-9.34
R9/4110	W8/4110		22.42	25.75	-3.33	-14.85	155.9	129.2	153.8	-19.0	2.28	2.51	-10.18
R10/4110	W9/4110		23.25	27.15	-3.90	-16.77	117.8	96.5	114.9	-19.1	1.43	1.60	-12.11
R11/4110	W21/4110		8.01	11.44	-3.43	-42.82							
R11/4110	W22/4110		18.76	22.61	-3.85	-20.52	105.0	78.0	103.9	-33.2	0.82	0.96	-17.32
R12/4110	W10/4110		23.81	27.38	-3.57	-14.99	116.8	99.5	114.0	-14.6	1.49	1.65	-10.69
R13/4110	W11/4110		23.86	26.51	-2.65	-11.11	157.2	153.2	155.1	-1.3	2.41	2.60	-7.63
R14/4110	W12/4110		25.22	27.49	-2.27	-9.00	137.0	124.2	132.4	-6.6	1.41	1.50	-6.37
R8/4111	W8/4111		26.07	28.27	-2.20	-8.44	137.4	85.2	123.5	-45.0	1.23	1.30	-5.93
R9/4111	W9/4111		24.94	27.26	-2.32	-9.30	155.9	104.2	142.0	-36.3	2.09	2.22	-6.52
R10/4111	W10/4111		26.77	29.57	-2.80	-10.46	117.8	78.1	112.6	-44.2	1.32	1.42	-7.82
R11/4111	W11/4111		26.96	29.67	-2.71	-10.05	105.0	72.3	102.0	-41.2	1.41	1.52	-7.51
R12/4111	W12/4111		27.27	29.73	-2.46	-9.02	116.8	85.6	111.0	-29.6	1.37	1.46	-6.73
R13/4111	W13/4111		26.27	27.79	-1.52	-5.79	157.2	151.3	156.0	-3.1	2.20	2.29	-3.90
R14/4111	W14/4111		27.80	28.96	-1.16	-4.17	137.0	115.7	127.8	-10.5	1.30	1.34	-2.77
R8/4112	W8/4112		28.40	29.42	-1.02	-3.59	137.4	117.6	133.6	-13.5	1.33	1.36	-2.25
R9/4112	W9/4112		27.29	28.36	-1.07	-3.92	155.9	137.3	154.0	-12.2	2.26	2.32	-2.61
R10/4112	W10/4112		29.53	30.98	-1.45	-4.91	117.8	91.1	114.9	-26.1	1.35	1.40	-3.55
R11/4112	W11/4112		29.67	31.00	-1.33	-4.48	105.0	83.7	103.6	-23.7	1.46	1.50	-3.16
R12/4112	W12/4112		29.90	31.05	-1.15	-3.85	116.8	94.7	112.3	-18.6	1.35	1.38	-2.67
R13/4112	W13/4112		28.40	28.65	-0.25	-0.88	157.2	154.8	156.0	-0.8	2.31	2.32	-0.35
R14/4112	W14/4112		29.90	29.83	0.07	0.23	137.0	126.8	127.9	-0.9	1.36	1.35	0.66
R8/4113	W8/4113		23.20	22.77	0.43	1.85	137.4	133.4	133.4	0.0	0.93	0.91	2.37
R9/4113	W9/4113		22.71	22.30	0.41	1.81	155.9	154.7	153.5	0.8	1.59	1.56	2.07
R10/4113	W10/4113		32.39	32.20	0.19	0.59	117.8	114.9	114.9	0.0	1.47	1.45	1.02
R11/4113	W11/4113		32.48	32.14	0.34	1.05	105.0	103.6	103.6	0.0	1.58	1.56	1.39
R12/4113	W12/4113		32.60	32.26	0.34	1.04	116.8	114.0	113.0	0.9	1.46	1.44	1.44
R13/4113	W13/4113		23.36	22.37	0.99	4.24	157.2	156.0	156.0	0.0	1.60	1.54	4.06
R14/4113	W14/4113		24.16	22.93	1.23	5.09	137.0	133.2	127.2	4.5	0.96	0.91	5.02
R8/4114	W14/4114		34.62	32.69	1.93	5.57	137.4	129.3	128.8	0.5	1.01	0.96	5.13
R9/4114	W15/4114		32.68	30.74	1.94	5.94	155.9	147.4	144.5	2.0	1.76	1.67	5.16
R10/4114	W4/4114		34.20	32.24	1.96	5.73	117.8	110.7	110.7	0.0	1.47	1.39	5.24
R11/4114	W5/4114		34.26	32.23	2.03	5.93	105.0	103.6	103.6	0.0	1.58	1.50	5.44
R12/4114	W6/4114		34.33	32.43	1.90	5.53	116.8	109.7	109.7	0.0	1.46	1.38	5.15
R13/4114	W16/4114		33.11	31.10	2.01	6.07	157.2	149.0	149.0	0.0	1.77	1.68	5.30
R14/4114	W17/4114		35.21	33.12	2.09	5.94	137.0	129.3	121.4	6.1	1.03	0.97	5.37
R10/4115	W4/4115		36.92	33.94	2.98	8.07	112.2	110.9	110.9	0.0	2.89	2.68	7.40
R11/4115	W5/4115		36.02	32.95	3.07	8.52	105.0	104.9	104.9	0.0	2.97	2.74	7.64

Room	Window	Room Use	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(%)
R12/4115	W6/4115		37.02	34.13	2.89	7.81	112.6	110.5	110.5	0.0	2.91	2.70	7.16
Block C, Peabody Estate													
R15/4110	W13/4110		25.54	27.13	-1.59	-6.23	136.8	132.3	132.3	0.0	1.44	1.50	-4.30
R16/4110	W14/4110		24.78	25.83	-1.05	-4.24	156.0	153.9	153.9	0.0	2.48	2.55	-2.95
R17/4110	W15/4110		25.80	26.18	-0.38	-1.47	117.4	114.5	114.5	0.0	1.57	1.58	-0.70
R18/4110	W23/4110		9.26	9.00	0.26	2.81	107.3	99.4	99.4	0.0	0.87	0.86	0.69
R18/4110	W24/4110		20.40	20.40	0.00	0.00							
R19/4110	W16/4110		25.12	24.91	0.21	0.84	115.3	112.0	112.0	0.0	1.55	1.54	1.16
R20/4110	W17/4110		24.11	23.59	0.52	2.16	157.8	155.5	155.5	0.0	2.42	2.38	1.70
R21/4110	W18/4110		24.62	24.26	0.36	1.46	133.5	129.9	129.9	0.0	1.44	1.42	1.39
R15/4111	W15/4111		28.14	28.72	-0.58	-2.06	136.8	125.3	125.3	0.0	1.33	1.34	-1.13
R16/4111	W16/4111		27.15	27.28	-0.13	-0.48	156.0	153.7	153.7	0.0	2.26	2.27	-0.18
R17/4111	W17/4111		29.12	28.69	0.43	1.48	117.4	104.2	104.2	0.0	1.46	1.43	1.58
R18/4111	W18/4111		29.02	28.27	0.75	2.58	107.3	95.7	95.7	0.0	1.52	1.49	2.56
R19/4111	W19/4111		28.76	27.94	0.82	2.85	115.3	99.1	99.0	0.1	1.44	1.39	2.92
R20/4111	W20/4111		26.77	25.81	0.96	3.59	157.8	137.9	137.9	0.0	2.20	2.14	2.95
R21/4111	W21/4111		27.62	26.81	0.81	2.93	133.5	109.7	104.7	4.5	1.32	1.28	2.58
R15/4112	W15/4112		30.23	29.72	0.51	1.69	136.8	133.0	133.0	0.0	1.39	1.36	1.80
R16/4112	W16/4112		29.23	28.40	0.83	2.84	156.0	154.8	154.8	0.0	2.37	2.31	2.36
R17/4112	W17/4112		31.71	30.51	1.20	3.78	117.4	113.3	113.3	0.0	1.45	1.39	3.53
R18/4112	W18/4112		31.69	30.25	1.44	4.54	107.3	104.6	104.6	0.0	1.53	1.46	4.25
R19/4112	W19/4112		31.51	30.10	1.41	4.47	115.3	110.8	110.8	0.0	1.43	1.37	4.27
R20/4112	W20/4112		29.15	27.79	1.36	4.67	157.8	156.4	156.4	0.0	2.37	2.28	3.75
R21/4112	W21/4112		30.15	28.92	1.23	4.08	133.5	130.5	130.4	0.1	1.42	1.37	3.53
R15/4113	W15/4113		24.50	22.94	1.56	6.37	136.8	133.0	133.0	0.0	0.98	0.92	6.13
R16/4113	W16/4113		24.12	22.38	1.74	7.21	156.0	154.8	154.8	0.0	1.65	1.54	6.48
R17/4113	W17/4113		34.20	32.24	1.96	5.73	117.4	114.6	114.6	0.0	1.57	1.48	5.30
R18/4113	W18/4113		34.23	32.15	2.08	6.08	107.3	105.9	105.9	0.0	1.66	1.56	5.56
R19/4113	W19/4113		34.16	32.15	2.01	5.88	115.3	112.4	112.4	0.0	1.55	1.47	5.42
R20/4113	W20/4113		24.40	22.59	1.81	7.42	157.8	156.4	156.4	0.0	1.66	1.55	6.67
R21/4113	W21/4113		24.75	23.08	1.67	6.75	133.5	130.5	130.0	0.3	1.00	0.94	6.29
R15/4114	W18/4114		35.46	33.25	2.21	6.23	136.8	129.8	129.8	0.0	1.03	0.97	5.74
R16/4114	W19/4114		33.62	31.36	2.26	6.72	156.0	147.9	147.7	0.1	1.80	1.69	5.85
R17/4114	W7/4114		35.01	32.62	2.39	6.83	117.4	110.3	110.3	0.0	1.50	1.41	6.19
R18/4114	W8/4114		35.06	32.62	2.44	6.96	107.3	105.9	105.9	0.0	1.59	1.49	6.23
R19/4114	W9/4114		35.08	32.76	2.32	6.61	115.3	108.1	108.1	0.0	1.49	1.40	5.97
R20/4114	W20/4114		33.81	31.69	2.12	6.27	157.8	149.4	149.4	0.0	1.75	1.65	5.44
R21/4114	W21/4114		35.82	33.79	2.03	5.67	133.5	127.2	125.3	1.5	1.05	1.00	5.15
R17/4115	W7/4115		37.20	34.58	2.62	7.04	112.9	110.7	110.7	0.0	2.90	2.71	6.42
R18/4115	W8/4115		36.09	33.51	2.58	7.15	107.3	107.2	107.2	0.0	2.93	2.74	6.45
R19/4115	W9/4115		37.26	34.77	2.49	6.68	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							

Room	Window	Room Use	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(%)
232 NORTH END ROAD													
R2/5011	W3/5011		23.92	23.86	0.06	0.25							
R2/5011	W4/5011		23.31	23.25	0.06	0.26	216.0	158.6	158.6	0.0	1.52	1.52	0.07
R2/5012	W3/5012		28.79	28.46	0.33	1.15							
R2/5012	W4/5012		28.34	28.02	0.32	1.13	216.0	187.5	187.5	0.0	1.51	1.49	1.00
230 NORTH END ROAD													
R3/5011	W5/5011		22.60	22.53	0.07	0.31							
R3/5011	W6/5011		22.42	22.35	0.07	0.31							
R3/5011	W7/5011		24.03	23.72	0.31	1.29	200.3	152.7	151.8	0.6	2.22	2.20	0.54
R3/5012	W5/5012		27.90	27.58	0.32	1.15							
R3/5012	W6/5012		27.78	27.39	0.39	1.40							
R3/5012	W7/5012		29.21	28.42	0.79	2.70	200.3	197.4	194.0	1.7	2.43	2.39	1.52
228 NORTH END ROAD													
R1/5021	W1/5021		25.52	25.50	0.02	0.08							
R1/5021	W2/5021		22.61	22.27	0.34	1.50							
R1/5021	W3/5021		22.68	22.21	0.47	2.07	228.8	217.9	217.4	0.2	2.63	2.61	0.72
R1/5022	W1/5022		31.11	31.04	0.07	0.23							
R1/5022	W2/5022		28.22	27.54	0.68	2.41							
R1/5022	W3/5022		28.21	27.50	0.71	2.52	228.8	228.4	228.4	0.0	2.77	2.74	1.12
226 NORTH END ROAD													
R2/5021	W4/5021		23.13	22.70	0.43	1.86							
R2/5021	W5/5021		23.54	23.20	0.34	1.44	213.9	172.9	172.5	0.2	1.82	1.81	0.71
R2/5022	W4/5022		28.32	27.66	0.66	2.33							
R2/5022	W5/5022		28.22	27.64	0.58	2.06	213.9	203.8	203.8	0.0	1.91	1.88	1.36
224 NORTH END ROAD													
R3/5021	W6/5021		24.92	24.30	0.62	2.49							
R3/5021	W7/5021		25.52	24.70	0.82	3.21	230.2	212.7	212.7	0.0	1.84	1.80	1.80
R3/5022	W6/5022		29.15	28.36	0.79	2.71							
R3/5022	W7/5022		29.49	28.58	0.91	3.09	230.2	224.5	224.5	0.0	1.86	1.82	2.10
222 NORTH END ROAD													
R4/5021	W8/5021		25.92	25.01	0.91	3.51							
R4/5021	W9/5021		26.00	25.02	0.98	3.77	204.6	201.2	201.2	0.0	2.05	2.00	2.44
R4/5022	W8/5022		29.68	28.68	1.00	3.37							
R4/5022	W9/5022		29.65	28.62	1.03	3.47	204.6	201.2	201.2	0.0	2.05	2.00	2.48
220 NORTH END ROAD													
R1/5041	W1/5041		27.40	26.95	0.45	1.64							
R1/5041	W2/5041		27.38	24.94	2.44	8.91							
R1/5041	W3/5041		27.54	24.96	2.58	9.37	212.7	211.8	211.8	0.0	3.06	2.92	4.67
R1/5042	W1/5042		30.58	30.11	0.47	1.54							
R1/5042	W2/5042		29.89	27.72	2.17	7.26							
R1/5042	W3/5042		30.06	27.78	2.28	7.58	212.7	212.4	212.4	0.0	2.95	2.84	3.86
218 NORTH END ROAD													
R2/5041	W4/5041		27.79	24.97	2.82	10.15							
R2/5041	W5/5041		28.07	24.85	3.22	11.47	215.0	205.0	203.7	0.6	2.04	1.88	8.18
R2/5042	W4/5042		30.23	27.82	2.41	7.97							
R2/5042	W5/5042		30.45	27.69	2.76	9.06	215.0	208.1	205.8	1.2	1.94	1.82	6.43
216 NORTH END ROAD													
R4/5041	W6/5041		28.20	24.67	3.53	12.52							
R4/5041	W7/5041		28.33	24.19	4.14	14.61	232.2	214.0	205.4	4.0	1.95	1.75	10.36
R4/5042	W6/5042		30.52	27.49	3.03	9.93							
R4/5042	W7/5042		30.58	27.00	3.58	11.71	232.2	217.9	208.6	4.3	1.85	1.70	8.23
214 NORTH END ROAD													
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							

Room	Window	Room Use	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(%)
R2/5051	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		28.70	24.04	4.66	16.24							
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		31.09	25.47	5.62	18.08							
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		27.54	21.21	6.33	22.98							
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	ENTRANCE	24.61	18.15	6.46	26.25	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	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		32.43	25.81	6.62	20.41							
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													

Room	Window	Room Use	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(%)
R2/5091	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							
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
188 NORTH END ROAD													
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
186 NORTH END ROAD													
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	ENTRANCE	12.70	6.97	5.73	45.12	38.5	29.5	17.0	42.4	0.16	0.11	35.58
180 NORTH END ROAD													
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
1-50 KELWAY HOUSE													
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		33.58	24.87	8.71	25.94	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		33.65	24.75	8.90	26.45							
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							

Room	Window	Room Use	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(%)
R3/5132	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
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		22.56	16.76	5.80	25.71	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		36.86	32.43	4.43	12.02	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

Room	Window	Room Use	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(%)
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	223.4	218.7	218.7	0.0	3.35	2.99	10.82
R8/5144	W11/5144		36.86	31.41	5.45	14.79							
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	152.8	151.2	151.2	0.0	3.19	3.08	3.39
R1/5145	W3/5145		37.27	33.31	3.96	10.63							
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	9.47
R8/5145	W9/5145		37.25	32.60	4.65	12.48	223.4	218.3	218.3	0.0	2.96	2.68	9.52
R8/5145	W10/5145		37.24	32.48	4.76	12.78							
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	147.1	147.0	146.8	0.1	3.31	3.21	3.05
R1/5146	W2/5146		37.53	33.20	4.33	11.54							
R2/5146	W3/5146		37.56	33.21	4.35	11.58	223.4	213.4	211.6	0.8	1.37	1.23	10.51
R2/5146	W4/5146		37.55	33.09	4.46	11.88							
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	12.98
R1/5154	W1/5154		27.50	23.03	4.47	16.25	115.5	113.6	113.6	0.0	3.30	2.92	11.54
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	STAIRS	15.88	11.41	4.47	28.15	233.9	233.9	233.9	0.0	5.46	5.02	8.01
R1/5161	W2/5161	STAIRS	23.71	23.71	0.00	0.00							
R1/5162	W1/5162	STAIRS	17.12	12.50	4.62	26.99	233.9	233.9	233.9	0.0	5.59	5.15	7.86
R1/5162	W2/5162	STAIRS	24.29	24.29	0.00	0.00							
R1/5163	W1/5163	STAIRS	18.70	14.54	4.16	22.25	233.9	233.9	233.9	0.0	5.78	5.40	6.66
R1/5163	W2/5163	STAIRS	25.32	25.32	0.00	0.00							
R1/5164	W1/5164	STAIRS	24.43	19.57	4.86	19.89	233.9	233.9	233.9	0.0	6.58	6.16	6.33
R1/5164	W2/5164	STAIRS	28.91	28.91	0.00	0.00							
R1/5165	W1/5165	STAIRS	27.81	23.18	4.63	16.65	233.9	233.9	233.9	0.0	7.58	7.16	5.56
R1/5165	W2/5165	STAIRS	36.95	36.89	0.06	0.16							
R1/5166	W1/5166	STAIRS	31.10	26.77	4.33	13.92	233.9	233.9	233.9	0.0	17.08	16.25	4.90
R1/5166	W2/5166	STAIRS	38.30	38.24	0.06	0.16							
R1/5166	W3/5166	STAIRS	38.72	36.82	1.90	4.91							
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	228.5	228.3	228.3	0.0	3.86	3.31	14.36
R3/5171	W4/5171		32.99	26.22	6.77	20.52							
R3/5171	W5/5171		22.95	19.98	2.97	12.94							
R4/5171	W6/5171		19.22	16.60	2.62	13.63	236.4	230.3	225.2	2.2	1.65	1.48	9.95
R4/5171	W7/5171		18.39	15.88	2.51	13.65							
R4/5171	W8/5171		22.26	20.25	2.01	9.03							
R1/5172	W1/5172		35.11	27.46	7.65	21.79	170.9	169.1	152.1	10.1	2.88	2.36	17.87
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	228.5	228.4	228.4	0.0	3.98	3.46	13.21
R3/5172	W4/5172		34.83	28.11	6.72	19.29							
R3/5172	W5/5172		24.90	22.35	2.55	10.24							
R4/5172	W6/5172		21.39	19.07	2.32	10.85	236.4	231.1	228.0	1.3	1.69	1.57	6.70
R4/5172	W7/5172		21.22	19.00	2.22	10.46							
R4/5172	W8/5172		26.70	24.94	1.76	6.59							

Room	Window	Room Use	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(%)
R1/5173	W1/5173		36.09	29.28	6.81	18.87	170.9	169.1	169.1	0.0	2.94	2.48	15.77
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		26.48	24.44	2.04	7.70	228.5	228.4	228.4	0.0	4.14	3.66	11.44
R4/5173	W6/5173		24.03	22.14	1.89	7.87							
R4/5173	W7/5173		24.61	22.78	1.83	7.44							
R4/5173	W8/5173		33.73	32.25	1.48	4.39	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		33.32	31.61	1.71	5.13							
R3/5174	W5/5174		33.61	31.89	1.72	5.12							
R3/5174	W6/5174		37.53	35.92	1.61	4.29	323.8	323.8	319.2	1.5	4.18	3.83	8.39
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		37.19	35.56	1.63	4.38	160.7	160.2	160.2	0.0	2.76	2.65	3.81
R2/5184	W2/5184		37.34	35.78	1.56	4.18	113.7	109.7	109.7	0.0	0.82	0.79	3.55
84a Lillie Road (Test Windows)													
R1/4551	W3/4551		28.08	25.76	2.32	8.26							
R1/4551	W4/4551		19.92	16.72	3.20	16.06	153.1	144.5	147.4	-2.1	2.22	2.04	8.19
R3/4551	W2/4551		21.25	16.60	4.65	21.88	72.8	72.5	71.5	1.4	2.13	1.79	15.84
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)													
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		26.37	25.21	1.16	4.40	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

Room	Window	Room Use	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(%)
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		16.70	16.53	0.17	1.02	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	175.2	138.3	138.3	0.0	1.26	1.25	1.50
R11/4552	W12/4552		26.32	25.81	0.51	1.94							
R11/4553	W11/4553		31.07	30.20	0.87	2.80	175.2	164.1	164.1	0.0	1.38	1.35	2.18
R11/4553	W12/4553		29.44	28.56	0.88	2.99							
86b Lillie Road (Test Windows)													
R12/4552	W13/4552		26.35	25.88	0.47	1.78	186.0	148.4	147.5	0.6	1.22	1.20	1.63
R12/4552	W14/4552		26.89	26.33	0.56	2.08							
R12/4553	W13/4553		29.60	28.82	0.78	2.64	186.0	174.4	174.1	0.2	1.34	1.31	2.32
R12/4553	W14/4553		31.39	30.54	0.85	2.71							
86c Lillie Road (Test Windows)													
R13/4552	W15/4552		27.78	27.36	0.42	1.51	206.3	163.7	160.4	2.0	1.09	1.08	1.47
R13/4552	W16/4552		23.88	23.38	0.50	2.09							
R13/4553	W15/4553		31.47	30.72	0.75	2.38	206.3	194.4	183.2	5.8	1.17	1.15	2.04
R13/4553	W16/4553		26.57	25.76	0.81	3.05							
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		25.14	24.69	0.45	1.79	80.9	64.1	63.9	0.5	1.01	0.99	1.39
R17/4553	W20/4553		31.66	30.56	1.10	3.47	125.6	113.4	112.7	0.5	0.90	0.87	3.01
R18/4553	W21/4553		29.28	28.32	0.96	3.28	80.9	68.3	68.1	0.3	1.09	1.08	1.10
305 North End Road (Test Windows)													
R19/4552	W22/4552		29.65	29.01	0.64	2.16	166.1	111.9	110.0	1.7	0.72	0.71	1.94
R19/4553	W22/4553		32.73	31.82	0.91	2.78	166.1	137.7	130.4	5.3	0.77	0.75	2.34
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	1.19
R21/4552	W24/4552		25.90	25.53	0.37	1.43	72.9	64.6	64.6	0.0	1.07	1.06	0.65
R20/4553	W23/4553		32.49	31.66	0.83	2.55	126.3	107.3	106.5	0.7	0.90	0.88	1.89

Room	Window	Room Use	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(%)
R21/4553	W24/4553		28.74	28.14	0.60	2.09	72.9	69.5	69.5	0.0	1.14	1.13	0.53
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		25.68	25.12	0.56	2.18	95.0	81.2	81.2	0.0	0.91	0.89	2.20
R23/4552	W26/4552		27.89	27.09	0.80	2.87	119.9	90.0	90.0	0.0	0.83	0.80	2.78
R22/4553	W25/4553		28.56	27.68	0.88	3.08	95.0	86.2	86.2	0.0	0.98	0.95	2.87
R23/4553	W26/4553		31.32	30.29	1.03	3.29	119.9	103.1	103.1	0.0	0.90	0.87	3.11
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		26.80	25.50	1.30	4.85	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