

BLOCK 1 (3 Storey)				
LENGTH NO.	BEGIN ELEVATION	END ELEVATION	LENGTH (m)	VALUE
1	146.74	146.50	8.29	1215.48
2	146.50	146.27	8.29	1213.53
3	146.27	146.36	9.30	1360.73
4	146.36	146.58	7.44	1089.74
5	146.58	146.80	7.44	1091.37
6	146.80	146.74	9.30	1364.96
TOTAL			50.06	7335.81
ESTABLISED GRADE				146.54
PROPOSED FFE				147.45
DIFF				0.91
DIFF. BETWEEN EST. GRADE TO BASEMENT CEILING (CEILING = FFE - 0.30)				0.61

BLOCK 2 (4 Storey)				
LENGTH NO.	BEGIN ELEVATION	END ELEVATION	LENGTH (m)	VALUE
1	146.84	146.67	7.44	1091.86
2	146.67	146.50	7.44	1090.59
3	146.50	145.56	27.29	3985.16
4	145.56	146.58	7.44	1086.76
5	146.58	146.65	7.44	1090.82
6	146.65	146.84	27.29	4004.67
TOTAL			84.34	12349.86
ESTABLISED GRADE				146.43
PROPOSED FFE				147.45
DIFF				1.02
DIFF. BETWEEN EST. GRADE TO BASEMENT CEILING (CEILING = FFE - 0.30)				0.72

BLOCK 3 (4 Storey)				
LENGTH NO.	BEGIN ELEVATION	END ELEVATION	LENGTH (m)	VALUE
1	146.70	146.54	7.44	1090.85
2	146.54	144.52	7.44	1082.74
3	144.52	143.81	18.29	2636.78
4	143.81	145.71	7.44	1077.01
5	145.71	146.51	7.44	1087.06
6	146.51	146.70	18.29	2681.41
TOTAL			66.34	9655.85
ESTABLISED GRADE				145.55
PROPOSED FFE				147.20
DIFF				1.65
DIFF. BETWEEN EST. GRADE TO BASEMENT CEILING (CEILING = FFE - 0.30)				1.35

BLOCK 4 (4 Storey)				
LENGTH NO.	BEGIN ELEVATION	END ELEVATION	LENGTH (m)	VALUE
1	146.54	145.84	7.44	1087.65
2	145.84	143.90	7.44	1077.83
3	143.90	144.35	18.29	2636.05
4	144.35	146.24	7.44	1080.99
5	146.24	146.42	7.44	1088.70
6	146.42	146.54	18.29	2679.12
TOTAL			66.34	9650.34
ESTABLISED GRADE				145.47
PROPOSED FFE				147.06
DIFF				1.59
DIFF. BETWEEN EST. GRADE TO BASEMENT CEILING (CEILING = FFE - 0.30)				1.29

BLOCK 5 (4 Storey)				
LENGTH NO.	BEGIN ELEVATION	END ELEVATION	LENGTH (m)	VALUE
1	146.42	146.22	7.44	1088.62
2	146.22	144.35	7.44	1080.92
3	144.35	144.84	27.28	3944.55
4	144.84	146.08	7.44	1082.22
5	146.08	146.28	7.44	1087.58
6	146.28	146.42	27.28	3992.43
TOTAL			84.32	12276.32
ESTABLISED GRADE				145.59
PROPOSED FFE				147.15
DIFF				1.56
DIFF. BETWEEN EST. GRADE TO BASEMENT CEILING (CEILING = FFE - 0.30)				1.26

BLOCK 6 (3 Storey)				
LENGTH NO.	BEGIN ELEVATION	END ELEVATION	LENGTH (m)	VALUE
1	146.29	146.09	7.44	1087.65
2	146.09	144.84	7.44	1082.26
3	144.84	145.14	9.91	1436.85
4	145.14	145.64	7.95	1155.85
5	145.64	146.22	7.95	1160.14
6	146.22	146.29	33.23	4860.05
TOTAL			73.92	10782.81
ESTABLISED GRADE				145.87
PROPOSED FFE				146.85
DIFF				0.98
DIFF. BETWEEN EST. GRADE TO BASEMENT CEILING (CEILING = FFE - 0.30)				0.68

BLOCK 7 (3 Storey)				
LENGTH NO.	BEGIN ELEVATION	END ELEVATION	LENGTH (m)	VALUE
1	146.15	146.74	7.81	1143.74
2	146.74	145.94	7.81	1142.92
3	145.94	145.68	27.89	4066.64
4	145.68	146.07	7.44	1085.31
5	146.07	146.44	7.44	1088.14
6	146.44	146.15	27.89	4080.17
TOTAL			86.28	12606.91
ESTABLISED GRADE				146.12
PROPOSED FFE				146.95
DIFF				0.83
DIFF. BETWEEN EST. GRADE TO BASEMENT CEILING (CEILING = FFE - 0.30)				0.53

BLOCK 8 (4 Storey)				
LENGTH NO.	BEGIN ELEVATION	END ELEVATION	LENGTH (m)	VALUE
1	146.42	146.05	7.44	1087.99
2	146.05	145.68	7.44	1085.24
3	145.68	145.59	27.89	4061.76
4	145.59	146.04	7.81	1138.82
5	146.04	146.42	7.81	1142.06
6	146.42	146.42	27.49	4025.09
TOTAL			85.88	12540.94
ESTABLISED GRADE				146.03
PROPOSED M-FFE				147.05
DIFF				1.02
DIFF. BETWEEN EST. GRADE TO LOWER FLOOR CEILING (CEILING = M-FFE - 0.30)				0.72