

[illegible]

TOTAL BUILDING AREA CHART			
TOWER NOS.	GROUND COVERAGE SQ.M.	TOTAL AREA (FAR) SQ.M.	TOTAL AREA (NON FAR) SQ.M.
TOWER A	1043.052	18352.54	250.082
TOWER B	1029.951	16346.402	247.034
TOWER C	661.793	12006.31	561.809
TOWER D	642.321	9893.286	1502.78
TOWER E	644.880	11729.35	1502.78
EWIS	833.430	1668.066	96.191
SHOPS-1	200.000	200.000	0.000
SHOPS-2	238.000	238.000	0.000
METER ROOM	24.351	0.000	24.351
GATE ROOM	28.056	0.000	78.056
BASEMENT LVL 1	0.000	0.000	15282.648
BASEMENT LVL 2	0.000	0.000	3589.985
BASEMENT LVL 3	0.000	0.000	15282.648
BASEMENT LVL 4	0.000	0.000	15889.985
BASEMENT LVL 5	0.000	0.000	102772.345
BASEMENT LVL 6	0.000	0.000	15282.648
BASEMENT LVL 7	0.000	0.000	15889.985
BASEMENT LVL 8	0.000	0.000	102772.345
BASEMENT LVL 9	0.000	0.000	15282.648
BASEMENT LVL 10	0.000	0.000	15889.985
BASEMENT LVL 11	0.000	0.000	102772.345
BASEMENT LVL 12	0.000	0.000	15282.648
BASEMENT LVL 13	0.000	0.000	15889.985
BASEMENT LVL 14	0.000	0.000	102772.345
BASEMENT LVL 15	0.000	0.000	15282.648
BASEMENT LVL 16	0.000	0.000	15889.985
BASEMENT LVL 17	0.000	0.000	102772.345
BASEMENT LVL 18	0.000	0.000	15282.648
BASEMENT LVL 19	0.000	0.000	15889.985
BASEMENT LVL 20	0.000	0.000	102772.345
BASEMENT LVL 21	0.000	0.000	15282.648
BASEMENT LVL 22	0.000	0.000	15889.985
BASEMENT LVL 23	0.000	0.000	102772.345
BASEMENT LVL 24	0.000	0.000	15282.648
BASEMENT LVL 25	0.000	0.000	15889.985
BASEMENT LVL 26	0.000	0.000	102772.345
BASEMENT LVL 27	0.000	0.000	15282.648
BASEMENT LVL 28	0.000	0.000	15889.985
BASEMENT LVL 29	0.000	0.000	102772.345
BASEMENT LVL 30	0.000	0.000	15282.648
BASEMENT LVL 31	0.000	0.000	15889.985
BASEMENT LVL 32	0.000	0.000	102772.345
BASEMENT LVL 33	0.000	0.000	15282.648
BASEMENT LVL 34	0.000	0.000	15889.985
BASEMENT LVL 35	0.000	0.000	102772.345
BASEMENT LVL 36	0.000	0.000	15282.648
BASEMENT LVL 37	0.000	0.000	15889.985
BASEMENT LVL 38	0.000	0.000	102772.345
BASEMENT LVL 39	0.000	0.000	15282.648
BASEMENT LVL 40	0.000	0.000	15889.985
BASEMENT LVL 41	0.000	0.000	102772.345
BASEMENT LVL 42	0.000	0.000	15282.648
BASEMENT LVL 43	0.000	0.000	15889.985
BASEMENT LVL 44	0.000	0.000	102772.345
BASEMENT LVL 45	0.000	0.000	15282.648
BASEMENT LVL 46	0.000	0.000	15889.985
BASEMENT LVL 47	0.000	0.000	102772.345
BASEMENT LVL 48	0.000	0.000	15282.648
BASEMENT LVL 49	0.000	0.000	15889.985
BASEMENT LVL 50	0.000	0.000	102772.345
BASEMENT LVL 51	0.000	0.000	15282.648
BASEMENT LVL 52	0.000	0.000	15889.985
BASEMENT LVL 53	0.000	0.000	102772.345
BASEMENT LVL 54	0.000	0.000	15282.648
BASEMENT LVL 55	0.000	0.000	15889.985
BASEMENT LVL 56	0.000	0.000	102772.345
BASEMENT LVL 57	0.000	0.000	15282.648
BASEMENT LVL 58	0.000	0.000	15889.985
BASEMENT LVL 59	0.000	0.000	102772.345
BASEMENT LVL 60	0.000	0.000	15282.648
BASEMENT LVL 61	0.000	0.000	15889.985
BASEMENT LVL 62	0.000	0.000	102772.345
BASEMENT LVL 63	0.000	0.000	15282.648
BASEMENT LVL 64	0.000	0.000	15889.985
BASEMENT LVL 65	0.000	0.000	102772.345
BASEMENT LVL 66	0.000	0.000	15282.648
BASEMENT LVL 67	0.000	0.000	15889.985
BASEMENT LVL 68	0.000	0.000	102772.345
BASEMENT LVL 69	0.000	0.000	15282.648
BASEMENT LVL 70	0.000	0.000	15889.985
BASEMENT LVL 71	0.000	0.000	102772.345
BASEMENT LVL 72	0.000	0.000	15282.648
BASEMENT LVL 73	0.000	0.000	15889.985
BASEMENT LVL 74	0.000	0.000	102772.345
BASEMENT LVL 75	0.000	0.000	15282.648
BASEMENT LVL 76	0.000	0.000	15889.985
BASEMENT LVL 77	0.000	0.000	102772.345
BASEMENT LVL 78	0.000	0.000	15282.648
BASEMENT LVL 79	0.000	0.000	15889.985
BASEMENT LVL 80	0.000	0.000	102772.345
BASEMENT LVL 81	0.000	0.000	15282.648
BASEMENT LVL 82	0.000	0.000	15889.985
BASEMENT LVL 83	0.000	0.000	102772.345
BASEMENT LVL 84	0.000	0.000	15282.648
BASEMENT LVL 85	0.000	0.000	15889.985
BASEMENT LVL 86	0.000	0.000	102772.345
BASEMENT LVL 87	0.000	0.000	15282.648
BASEMENT LVL 88	0.000	0.000	15889.985
BASEMENT LVL 89	0.000	0.000	102772.345
BASEMENT LVL 90	0.000	0.000	15282.648
BASEMENT LVL 91	0.000	0.000	15889.985
BASEMENT LVL 92	0.000	0.000	102772.345
BASEMENT LVL 93	0.000	0.000	15282.648
BASEMENT LVL 94	0.000	0.000	15889.985
BASEMENT LVL 95	0.000	0.000	102772.345
BASEMENT LVL 96	0.000	0.000	15282.648
BASEMENT LVL 97	0.000	0.000	15889.985
BASEMENT LVL 98	0.000	0.000	102772.345
BASEMENT LVL 99	0.000	0.000	15282.648
BASEMENT LVL 100	0.000	0.000	15889.985

[illegible][illegible][illegible]

TOTAL AREA CHART OF NURSERY SCHOOL	
TOTAL FLOOR AREA	= 1352.48 SQ. FOOT
PERMISSIBLE GR. COVER AREA BASED ON 0.20	= 1888.98 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 0.33%	= 266.54 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 0.50%	= 409.80 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 1.00%	= 819.60 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 1.50%	= 1229.40 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 2.00%	= 1639.20 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 2.50%	= 2048.99 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 3.00%	= 2458.78 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 3.50%	= 2868.57 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 4.00%	= 3278.36 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 4.50%	= 3688.15 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 5.00%	= 4097.94 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 5.50%	= 4507.73 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 6.00%	= 4917.52 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 6.50%	= 5327.31 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 7.00%	= 5737.10 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 7.50%	= 6146.89 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 8.00%	= 6556.68 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 8.50%	= 6966.47 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 9.00%	= 7376.26 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 9.50%	= 7786.05 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 10.00%	= 8195.84 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 10.50%	= 8605.63 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 11.00%	= 9015.42 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 11.50%	= 9425.21 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 12.00%	= 9835.00 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 12.50%	= 10244.79 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 13.00%	= 10654.58 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 13.50%	= 11064.37 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 14.00%	= 11474.16 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 14.50%	= 11883.95 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 15.00%	= 12293.74 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 15.50%	= 12703.53 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 16.00%	= 13113.32 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 16.50%	= 13523.11 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 17.00%	= 13932.90 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 17.50%	= 14342.69 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 18.00%	= 14752.48 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 18.50%	= 15162.27 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 19.00%	= 15572.06 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 19.50%	= 15981.85 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 20.00%	= 16391.64 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 20.50%	= 16801.43 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 21.00%	= 17211.22 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 21.50%	= 17621.01 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 22.00%	= 18030.80 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 22.50%	= 18440.59 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 23.00%	= 18850.38 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 23.50%	= 19260.17 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 24.00%	= 19669.96 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 24.50%	= 20079.75 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 25.00%	= 20489.54 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 25.50%	= 20899.33 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 26.00%	= 21309.12 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 26.50%	= 21718.91 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 27.00%	= 22128.70 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 27.50%	= 22538.49 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 28.00%	= 22948.28 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 28.50%	= 23358.07 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 29.00%	= 23767.86 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 29.50%	= 24177.65 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 30.00%	= 24587.44 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 30.50%	= 24997.23 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 31.00%	= 25407.02 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 31.50%	= 25816.81 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 32.00%	= 26226.60 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 32.50%	= 26636.39 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 33.00%	= 27046.18 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 33.50%	= 27455.97 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 34.00%	= 27865.76 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 34.50%	= 28275.55 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 35.00%	= 28685.34 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 35.50%	= 29095.13 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 36.00%	= 29504.92 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 36.50%	= 29914.71 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 37.00%	= 30324.50 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 37.50%	= 30734.29 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 38.00%	= 31144.08 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 38.50%	= 31553.87 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 39.00%	= 31963.66 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 39.50%	= 32373.45 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 40.00%	= 32783.24 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 40.50%	= 33193.03 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 41.00%	= 33602.82 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 41.50%	= 34012.61 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 42.00%	= 34422.40 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 42.50%	= 34832.19 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 43.00%	= 35241.98 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 43.50%	= 35651.77 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 44.00%	= 36061.56 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 44.50%	= 36471.35 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 45.00%	= 36881.14 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 45.50%	= 37290.93 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 46.00%	= 37700.72 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 46.50%	= 38110.51 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 47.00%	= 38520.30 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 47.50%	= 38930.09 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 48.00%	= 39339.88 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 48.50%	= 39749.67 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 49.00%	= 40159.46 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 49.50%	= 40569.25 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 50.00%	= 40979.04 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 50.50%	= 41388.83 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 51.00%	= 41798.62 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 51.50%	= 42208.41 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 52.00%	= 42618.20 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 52.50%	= 43027.99 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 53.00%	= 43437.78 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 53.50%	= 43847.57 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 54.00%	= 44257.36 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 54.50%	= 44667.15 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 55.00%	= 45076.94 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 55.50%	= 45486.73 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 56.00%	= 45896.52 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 56.50%	= 46306.31 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 57.00%	= 46716.10 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 57.50%	= 47125.89 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 58.00%	= 47535.68 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 58.50%	= 47945.47 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 59.00%	= 48355.26 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 59.50%	= 48765.05 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 60.00%	= 49174.84 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 60.50%	= 49584.63 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 61.00%	= 49994.42 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 61.50%	= 50404.21 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 62.00%	= 50814.00 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 62.50%	= 51223.79 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 63.00%	= 51633.58 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 63.50%	= 52043.37 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 64.00%	= 52453.16 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 64.50%	= 52862.95 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 65.00%	= 53272.74 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 65.50%	= 53682.53 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 66.00%	= 54092.32 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 66.50%	= 54502.11 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 67.00%	= 54911.90 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 67.50%	= 55321.69 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 68.00%	= 55731.48 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 68.50%	= 56141.27 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 69.00%	= 56551.06 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 69.50%	= 56960.85 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 70.00%	= 57370.64 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 70.50%	= 57780.43 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 71.00%	= 58190.22 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 71.50%	= 58600.01 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 72.00%	= 59009.80 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 72.50%	= 59419.59 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 73.00%	= 59829.38 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 73.50%	= 60239.17 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 74.00%	= 60648.96 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 74.50%	= 61058.75 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 75.00%	= 61468.54 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 75.50%	= 61878.33 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 76.00%	= 62288.12 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 76.50%	= 62697.91 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 77.00%	= 63107.70 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 77.50%	= 63517.49 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 78.00%	= 63927.28 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 78.50%	= 64337.07 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 79.00%	= 64746.86 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 79.50%	= 65156.65 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 80.00%	= 65566.44 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 80.50%	= 65976.23 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 81.00%	= 66386.02 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 81.50%	= 66795.81 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 82.00%	= 67205.60 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 82.50%	= 67615.39 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 83.00%	= 68025.18 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 83.50%	= 68434.97 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 84.00%	= 68844.76 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 84.50%	= 69254.55 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 85.00%	= 69664.34 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 85.50%	= 70074.13 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 86.00%	= 70483.92 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 86.50%	= 70893.71 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 87.00%	= 71303.50 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 87.50%	= 71713.29 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 88.00%	= 72123.08 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 88.50%	= 72532.87 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 89.00%	= 72942.66 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 89.50%	= 73352.45 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 90.00%	= 73762.24 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 90.50%	= 74172.03 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 91.00%	= 74581.82 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 91.50%	= 74991.61 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 92.00%	= 75401.40 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 92.50%	= 75811.19 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 93.00%	= 76220.98 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 93.50%	= 76630.77 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 94.00%	= 77040.56 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 94.50%	= 77450.35 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 95.00%	= 77860.14 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 95.50%	= 78269.93 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 96.00%	= 78679.72 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 96.50%	= 79089.51 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 97.00%	= 79499.30 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 97.50%	= 79909.09 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 98.00%	= 80318.88 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 98.50%	= 80728.67 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 99.00%	= 81138.46 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 99.50%	= 81548.25 SQ. FOOT
PERMISSIBLE GR. COVER BASED ON 100.00%	= 81958.04 SQ. FOOT

TOTAL AREA OF EXAMINING:
 (PHASE-01 + PHASE-02) = 72801.733 SQMT.
 PARKING AREA PROVIDED = 90.00 SQ.MT. 11.18% OF PLOT AREA

OCCUPANCY		REQUIREMENT FOR PROVISION	01	02
TOTAL NO. OF STUDENTS	60/125-04			
TOTAL NO. OF STUDENTS IN CLASS ROOM - 28	60/125-04			
TOTAL NO. OF STUDENTS - 60/125-120	60/125-04			
SCHEDULE FOR TOILETS AS NBC				
REQUIREMENT FOR PROVISION				
60/125-04				
1 WATER	60/125-04			
2 WATER	60/125-04			
2 WASH	60/125-04			
BATH	60/125-04			
REQUIREMENT FOR PROVISION - ELEMENT				
60/125-04				
3 MALE STAFF AS/NBC				
01				
WATER				
CLOSET				

[illegible]

1

PROVISION	
16	
16	
NIL	
8	

PROVISION	NBC
02	
03	
NIL	

100

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06	PROVISION	02
06	PROVISION	
	S.NBC	

	HF FL	9TH FL	10TH FL
1	2,281	638,781	63
2	73,663	733,663	73
3	1,894	481,894	48
4	9,797	439,797	43
5	49,348	409,348	40
6	5,829	665,829	66
7	5,829	665,829	66
8	5,829	665,829	66
9	18,681	715,943	71
10	-	-	-
11	-	-	-
12	-	-	-
13	-	-	-
14	-	-	-
15	-	-	-
16	-	-	-
17	-	-	-
18	-	-	-
19	-	-	-
20	-	-	-
21	-	-	-
22	-	-	-
23	-	-	-
24	-	-	-
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27	-	-	-
28	-	-	-
29	-	-	-
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31	-	-	-
32	-	-	-
33	-	-	-
34	-	-	-
35	-	-	-
36	-	-	-
37	-	-	-
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40	-	-	-
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43	-	-	-
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89	-	-	-
90	-	-	-
91	-	-	-
92	-	-	-
93	-	-	-
94	-	-	-
95	-	-	-
96	-	-	-
97	-	-	-
98	-	-	-
99	-	-	-
100	-	-	-

TOTAL BUILDING AREA (CHART	GROUND COVERAGE SQ.M.	TOTAL AREA (FAR) SQ.M	TOTAL AREA (NON FAR) SQ.M.	TOTAL PROJECT AREA SQ.M
TOWER NOS.				
TOWER A	1043.052	18352.154	258.062	19610.216

[illegible]

COMMUNITY CENTRE	1405.685	3913.840	113.234	4027.07
CONVENIENT SHOPS	497.890	497.890	0.000	497.889
METER ROOM	24.351	0.000	24.351	24.351
GAURD ROOM	28.056	0.000	28.056	28.056
1st BASEMENT LVL	0.000	0.000	15282.648	15282.648
PHASE-1				

[illegible]

PRIMARY SCHOOL	1093.265	0.000	0.000
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MULTY MATCH ROOM		0.000	68,899	85,875
PRIMARY SCHOOL		0.000	0.000	
MULTY MATCH ROOM		0.000	76,285	
NURSERY SCHOOL		0.000		
MULTY MATCH ROOM		0.000	76,197	
PROPOSED FAR OF PRIMARY SCHOOL				
PROPOSED FAR OF NURSERY SCHOOL				
TOTAL			12,296,452	17,258,803
				25,591,618

2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308	2309	2310	2311	2312	2313	2314	2315	2316	2317	2318	2319	2320	2321	2322	2323	2324	2325	2326	2327	2328	2329	2330	2331	2332	2333	2334	2335	2336	2337	2338	2339	2340	2341	2342	2343	2344	2345	2346	2347	2348	2349	2350	2351	2352	2353	2354	2355	2356	2357	2358	2359	2360	2361	2362	2363	2364	2365	2366	2367	2368	2369	2370	2371	2372	2373	2374	2375	2376	2377	2378	2379	2380	2381	2382	2383	2384	2385	2386	2387	2388	2389	2390	2391	2392	2393	2394	2395	2396	2397	2398	2399	2400	2401	2402	2403	2404	2405	2406	2407	2408	2409	2410	2411	2412	2413	2414	2415	2416	2417	2418	2419	2420	2421	2422	2423	2424	2425	2426	2427	2428	2429	2430	2431	2432	2433	2434	2435	2436	2437	2438	2439	2440	2441	2442	2443	2444	2445	2446	2447	2448	2449	2450	2451	2452	2453	2454	2455	2456	2457	2458	2459	2460	2461	2462	2463	2464	2465	2466	2467	2468	2469	2470	2471	2472	2473	2474	2475	2476	2477	2478	2479	2480	2481	2482	2483	2484	2485	2486	2487	2488	2489	2490	2491	2492	2493	2494	2495	2496	2497	2498	2499	2500	2501	2502	2503	2504	2505	2506	2507	2508	2509	2510	2511	2512	2513	2514	2515	2516	2517	2518	2519	2520	2521	2522	2523	2524	2525	2526	2527	2528	2529	2530	2531	2532	2533	2534	2535	2536	2537	2538	2539	2540	2541	2542	2543	2544	2545	2546	2547	2548	2549	2550	2551	2552	2553	2554	2555	2556	2557	2558	2559	2560	2561	2562	2563	2564	2565	2566	2567	2568	2569	2570	2571	2572	2573	2574	2575	2576	2577	2578	2579	2580	2581	2582	2583	2584	2585	2586	2587	2588	2589	2590	2591	2592	2593	2594	2595	2596	2597	2598	2599	2600	2601	2602	2603	2604	2605	2606	2607	2608	2609	2610	2611	2612	2613	2614	2615	2616	2617	2618	2619	2620	2621	2622	2623	2624	2625	2626	2627	2628	2629	2630	2631	2632	2633	2634	2635	2636	2637	2638	2639	2640	2641	2642	2643	2644	2645	2646	2647	2648	2649	2650	2651	2652	2653	2654
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10'0"

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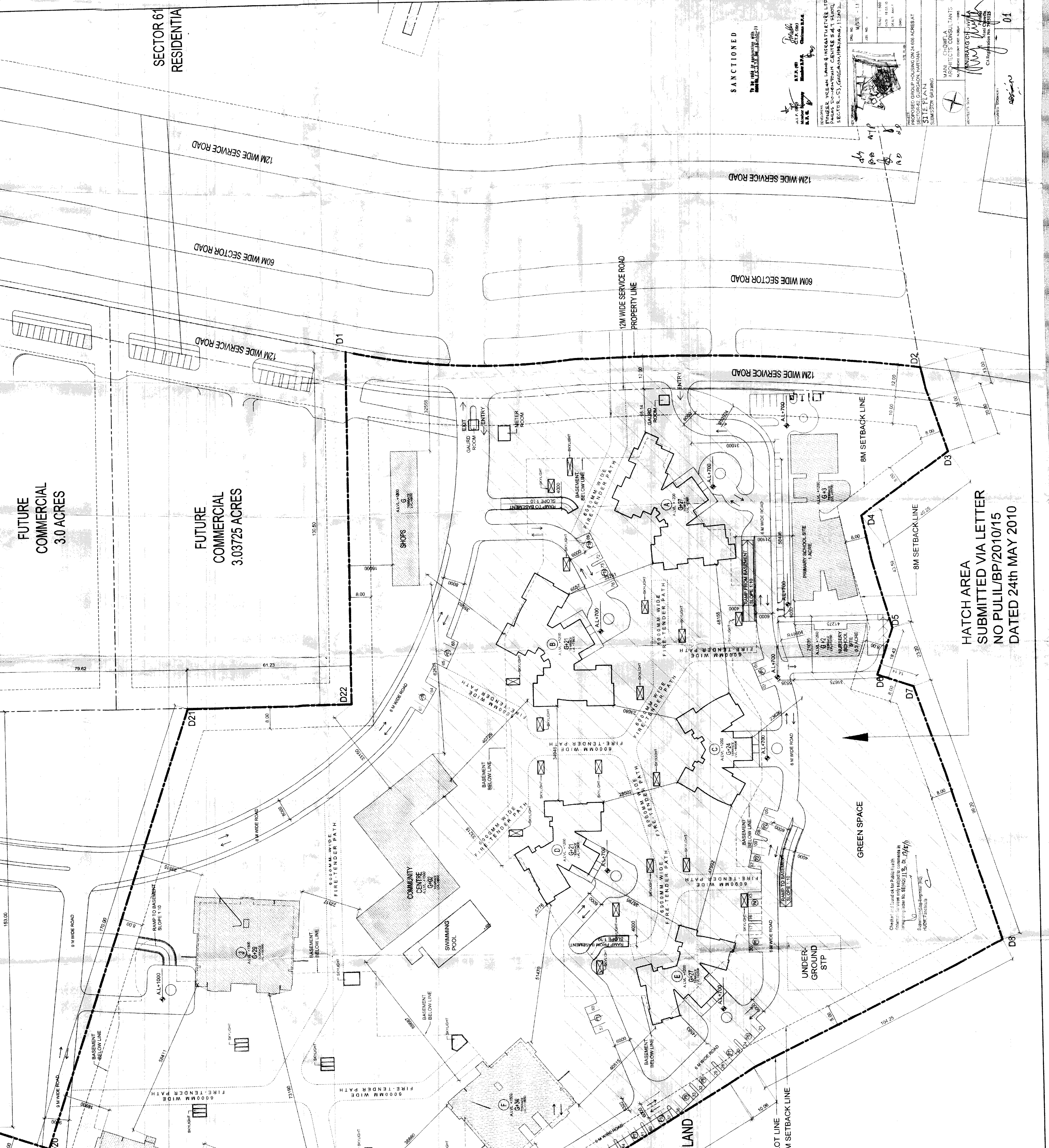
SETBACK LINE

The diagram is a technical site plan or engineering drawing. It depicts a proposed road network and land parcels. Key elements include:

- HAWTHORNE DRIVE**: An existing curved road at the top left.
- PLOT LINE**: A vertical dashed line on the right side, indicating a boundary.
- SPRING ROAD**: A straight road segment running horizontally across the middle.
- Dimensions**: Various measurements are provided:
 - A horizontal distance of **4000** units from Hawthorne Drive to the start of Spring Road.
 - A vertical distance of **1000** units from Hawthorne Drive down to Spring Road.
 - A horizontal distance of **800** units from the Plot Line to the end of Spring Road.
 - A diagonal dimension of **175.70** along a dashed line extending from the bottom left towards the center.
 - A horizontal distance of **600** units from the end of Spring Road to the Plot Line.
 - A vertical distance of **4500** units from the bottom edge to the end of Spring Road.
- Other Features**: There are several circular symbols, possibly representing manholes or specific points of interest, and various shaded regions indicating different types of terrain or existing structures.

[illegible]

	24TH FL.	25TH FL.	26TH FL.	27TH FL.	28TH FL.	30TH FL.	31ST FL.	32ND FL.	33TH FL.	TOTAL PAR
1	327	64,937	64,937	154,935	154,935	47 1/8				1833,154
2										1845,502
3										2006,310
4	2,320	419,194	35,049							9893,386
5										11729,353
6	3,349	408,017	408,017	580,447	276,410	27,320				24660,876
7	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
8	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
9	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
10	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
11	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
12	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
13	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
14	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
15	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
16	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
17	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
18	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
19	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
20	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
21	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
22	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
23	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
24	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
25	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
26	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
27	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
28	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
29	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
30	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
31	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
32	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
33	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
34	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
35	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
36	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
37	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
38	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
39	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
40	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
41	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
42	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
43	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
44	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
45	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
46	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
47	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
48	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
49	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
50	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
51	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
52	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
53	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
54	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
55	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
56	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
57	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
58	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
59	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
60	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
61	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
62	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
63	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
64	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
65	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
66	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
67	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
68	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
69	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
70	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
71	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
72	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
73	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
74	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
75	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
76	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
77	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
78	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
79	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
80	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
81	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
82	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
83	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
84	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
85	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
86	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
87	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
88	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
89	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
90	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
91	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
92	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
93	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
94	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
95	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
96	8,832	578,900	578,900	566,136	732,025	827,899	827,812	720,506	489,716	24660,876
97	8,832	578,900	5							



ATCH AREA
SUBMITTED VIA LETTER
NO PULIL/BP/2010/15
DATED 24th MAY 2010

DETAIL OF GREEN AREAS			
SNO.	NAME	SIZE (IN METERS)	AREA (SQ.M.)
1	G43	22.056 X 9.965	220.438
2	G44	62.580 X 9.200	576.620
3	G45	10.440 X 33.165	346.242
4	G46	13.630 X 37.445	510.375
5	G47	21.930 X 56.855	1224.900
6	G48	8.575 X 17.650	151.348
7	G49	27.390 X 9.070	248.427
8	G50	10.305 X 18.895	194.712
9	G51	15.655 X 36.465	570.859
10	G52	34.330 X 24.830	852.413
11	G53	9.245 X 16.545	152.958
12	G54	15.960 X 35.500	566.590
13	G55	7.650 X 40.155	308.791
14	G56	12.350 X 33.960	419.405
15	G57	14.130 X 45.150	637.960
TOTAL			6962.038

OPEN SPACE/ORGANIZED GREEN
PERMISSIBLE OPEN SPACE AREA
= 15% OF SITE AREA
= 15% OF 24.606 ACRES (99576.42 SQ.M.)
= 14838.46 SQ.M.

PROVIDED OPEN SPACE PHASE-1 = 9901.218 SQ.M.
PROVIDED OPEN SPACE PHASE-2 = 6962.038 SQ.M.
PROVIDED OPEN SPACE PHASE-1 + PHASE-2 = 15863.257

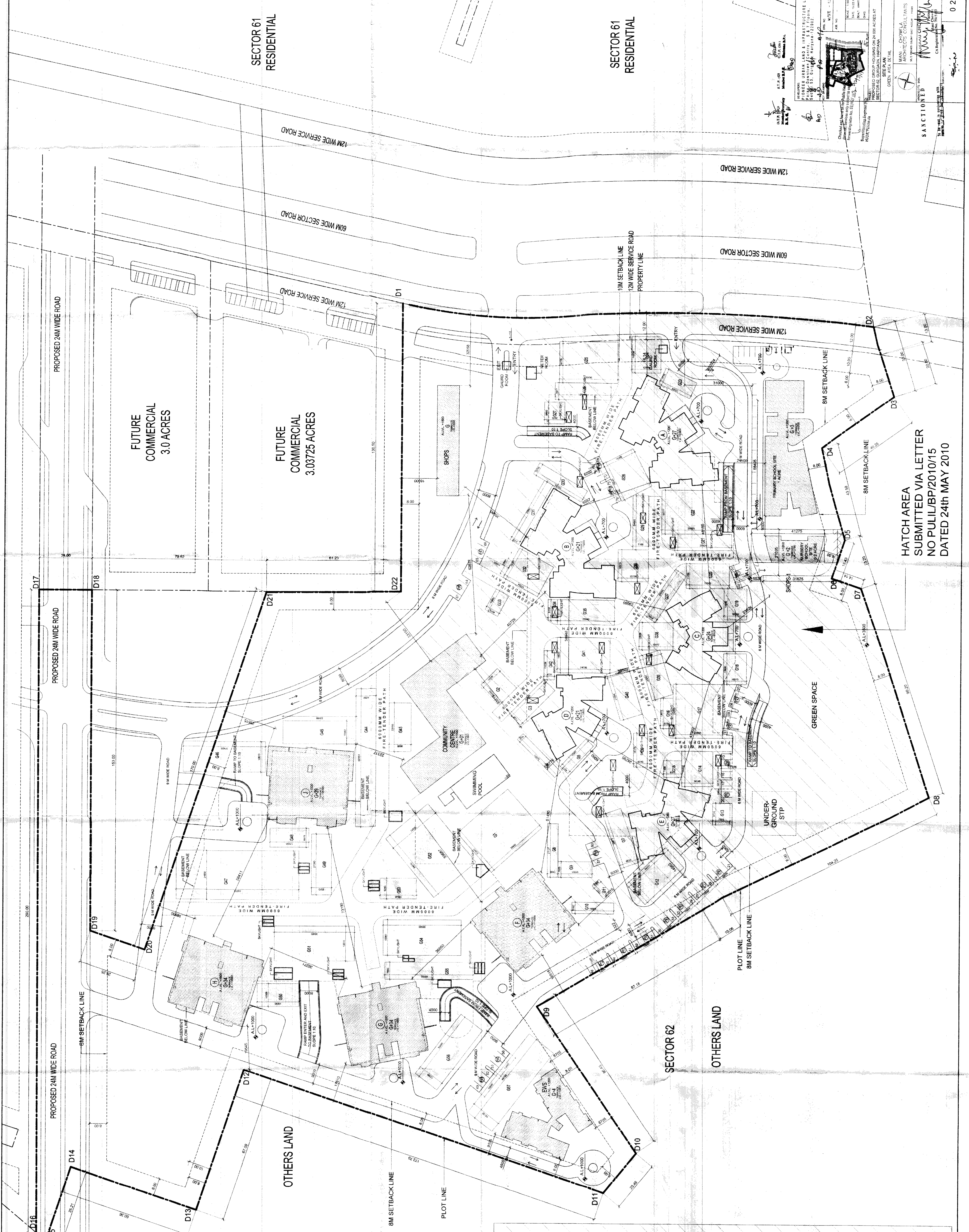
HATCH AREA
SUBMITTED VIA LETTER
NO PULI/BP/2010/15
DATED 24th MAY 2010

DETAIL OF GREEN AREAS			
SNO.	NAME	SIZE (IN METERS)	AREA (SQ.M.)
1	G1	23.540 X 30.455	716.911
2	G2	12.525 X 10.833	135.671
3	G3	7.105 X 21.135	150.259
4	G4	24.285 X 3.775	91.676
5	G5	4.675 X 19.985	93.430
6	G6	15.375 X 6.310	97.016
7	G7	25.870 X 8.630	223.258
8	G8	24.125 X 4.845	116.886
9	G9	7.055 X 15.555	109.741
10	G10	5.180 X 19.000	98.420
11	G11	7.825 X 4.300	33.648
12	G12	12.385 X 24.330	301.327
13	G13	9.755 X 7.955	77.601
14	G14	15.725 X 14.150	222.509
15	G15	7.485 X 8.370	62.649
16	G16	13.670 X 5.740	78.465
17	G17	24.265 X 22.665	548.510
18	G18	13.990 X 10.270	143.076
19	G19	13.990 X 10.370	145.076
20	G20	11.865 X 19.885	236.625
21	G21	7.390 X 25.935	191.596
22	G22	19.775 X 26.925	533.442
23	G23	7.770 X 15.605	121.251
24	G24	16.510 X 13.175	217.619
25	G25	18.780 X 26.495	497.576
26	G26	7.575 X 25.345	193.988
27	G27	9.860 X 9.700	95.672
28	G28	18.940 X 19.400	367.485
29	G29	24.500 X 7.155	174.298
30	G30	5.755 X 25.125	144.594
31	G31	30.960 X 4.350	134.676
32	G32	15.350 X 17.755	272.539
33	G33	10.540 X 6.475	68.247
34	G34	9.560 X 4.245	40.733
35	G35	11.115 X 25.940	288.323
36	G36	15.515 X 13.780	213.486
37	G37	25.070 X 6.000	150.420
38	G38	12.560 X 15.475	194.866
39	G39	20.960 X 9.990	209.390
40	G40	22.000 X 10.465	230.230
41	G41	15.835 X 24.035	380.594
42	G42	13.090 X 4.730	61.632
TOTAL			8382.172

OPEN SPACE/ORGANIZED GREEN
PERMISSIBLE OPEN SPACE AREA
= 15% OF SITE AREA
= 15% OF 24.606 ACRES (99576.42 SQ.M.)
= 14838.46 SQ.M.

PROVIDED OPEN SPACE
= 8901.218 SQ.M.

DETAIL OF OPEN PARKING AREAS			
SNO.	NAME	NUMBER	AREA (SQ.M.)
1	P1	4	117.315
2	P2	4	117.315
3	P3	4	117.315
4	P4	4	117.315
5	P5	4	117.315
6	P6	4	117.315
7	P7	4	117.315
8	P8	4	117.315
9	P9	4	117.315
10	P10	4	117.315
11	P11	4	117.315
12	P12	4	117.315
13	P13	4	117.315
14	P14	4	117.315
15	P15	4	117.315
16	P16	4	117.315
17	P17	4	117.315
18	P18	4	117.315
19	P19	4	117.315
TOTAL AREA IN PARKING			2228.585
TOTAL NO. OF SURFACE PARKING			76



HATCH AREA
SUBMITTED VIA LETTER
NO PULI/BP/2010/15
DATED 24th MAY 2010

MANI - CHOWLA
ARCHITECTS CONSULTANTS
10/10, 10/11, 10/12, 10/13, 10/14, 10/15, 10/16, 10/17, 10/18, 10/19, 10/20, 10/21, 10/22, 10/23, 10/24, 10/25, 10/26, 10/27, 10/28, 10/29, 10/30, 10/31, 10/32, 10/33, 10/34, 10/35, 10/36, 10/37, 10/38, 10/39, 10/40, 10/41, 10/42, 10/43, 10/44, 10/45, 10/46, 10/47, 10/48, 10/49, 10/50, 10/51, 10/52, 10/53, 10/54, 10/55, 10/56, 10/57, 10/58, 10/59, 10/60, 10/61, 10/62, 10/63, 10/64, 10/65, 10/66, 10/67, 10/68, 10/69, 10/70, 10/71, 10/72, 10/73, 10/74, 10/75, 10/76, 10/77, 10/78, 10/79, 10/80, 10/81, 10/82, 10/83, 10/84, 10/85, 10/86, 10/87, 10/88, 10/89, 10/90, 10/91, 10/92, 10/93, 10/94, 10/95, 10/96, 10/97, 10/98, 10/99, 10/100, 10/101, 10/102, 10/103, 10/104, 10/105, 10/106, 10/107, 10/108, 10/109, 10/110, 10/111, 10/112, 10/113, 10/114, 10/115, 10/116, 10/117, 10/118, 10/119, 10/120, 10/121, 10/122, 10/123, 10/124, 10/125, 10/126, 10/127, 10/128, 10/129, 10/130, 10/131, 10/132, 10/133, 10/134, 10/135, 10/136, 10/137, 10/138, 10/139, 10/140, 10/141, 10/142, 10/143, 10/144, 10/145, 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1. THIS DRAWING REPRESENTS ONLY PLUMBING DETAILS, FOR ARCHITECTURAL, STRUCTURAL AND OTHER SERVICES REFER & CO-ORDINATE WITH RELEVANT DRAWINGS OF ALL SERVICES
2. ALL DIMENSIONS SHOWN IN DRAWINGS ARE IN MM AND MUST BE CO-ORDINATED WITH THE ARCHITECTURAL &/OR STRUCTURAL DRAWINGS.
3. FOR EXACT LOCATION OF ALL CIVIL WORKS, STRUCTURAL WALLS, BRICK WALLS, DRAIN CHANNELS, CHAMBERS, SUMPS ETC. REFER ARCHITECTURAL / COORDINATED DRAWINGS.

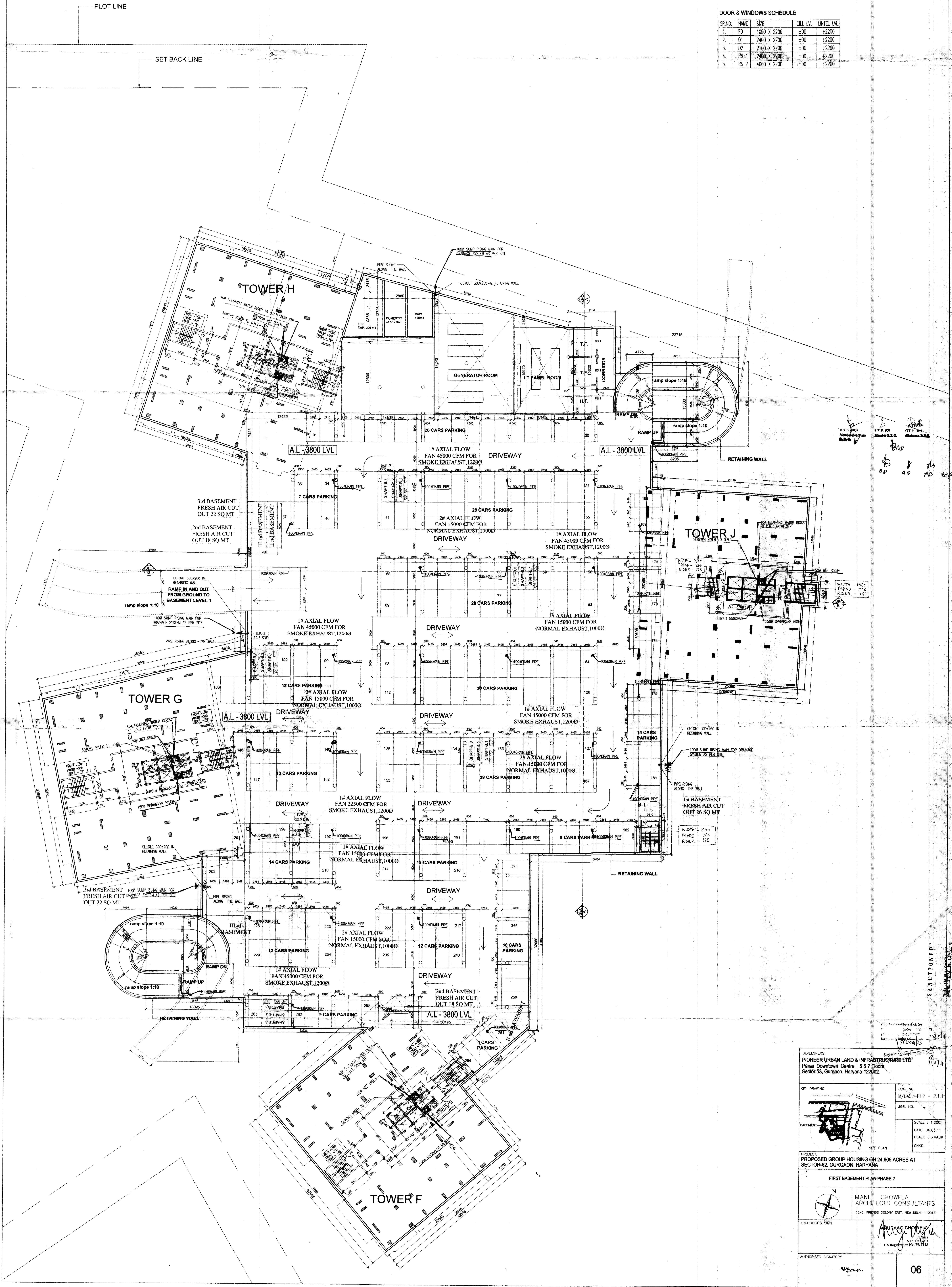
CAR PARKING
PROPOSED CAR PARKING ON BASEMENT LEVEL 1st = 263 CARS

NOTE
TRAVEL DISTANCE IN THE BASEMENT IS AS PER THE NATIONAL BUILDING CODE
CLAUSE 4.5.1 & 4.5.2

LEGEND		
SYMBOL	DESCRIPTION	
01	AXIAL FLOW FAN	
02	ELPANEL	

DOOR & WINDOWS SCHEDULE

SR.NO.	NAME	SIZE	QTY	LVL	UNTEL LVL
1.	FD	1050 X 2200	±00	+2200	
2.	D1	2400 X 2200	±00	+2200	
3.	D2	2100 X 2200	±00	+2200	
4.	RS 1	2400 X 2200	±00	+2200	
5.	RS 2	4000 X 2200	±00	+2200	



DEVELOPERS:
PIONEER URBAN LAND & INFRASTRUCTURE LTD.
Paras Downtown Centre, 5 & 7 Floors,
Sector 53, Gurgaon, Haryana-122002.

KEY DRAWING:
W/BASE-PH2 - 2.1.1
JOB NO.:

SCALE: 1:200
DATE: 30.03.11
DRAWN: J. SANKAR
CHKD:

PROJECT:
PROPOSED GROUP HOUSING ON 24.606 ACRES AT
SECTOR-62, GURGAON, HARYANA

FIRST BASEMENT PLAN PHASE-2

N
MANI CHOWLA
ARCHITECTS CONSULTANTS
55/3, FRIENDS COLONY EAST, NEW DELHI-110005

ARCHITECT'S SIGN:
AUTHORISED SIGNATORY

06

NOTES

1. THIS DRAWING REPRESENTS ONLY PLUMBING DETAILS, FOR ARCHITECTURAL, STRUCTURAL AND OTHER SERVICES REFER & CO-ORDINATE WITH RELEVANT DRAWINGS OF ALL SERVICES
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3. FOR EXACT LOCATION OF ALL CIVIL WORKS, STRUCTURAL WALLS, BRICK WALLS, DRAIN CHANNELS, CHAMBERS, SUMPS ETC. REFER ARCHITECTURAL / COORDINATED DRAWINGS.

PUMPS SPECIFICATION

- F1 - MAIN FIRE PUMP
2280 LPM., 180M HEAD
- F2 - DIESEL OPERATED PUMP
2280 LPM., 180M HEAD
- F3 - SPRINKLER PUMP
2280 LPM., 180M HEAD
- F4 - JOCKEY PUMP
180LPM., 180M HEAD
- P1 - RAW WATER PUMP- 3 NOS.
200LPM., 20M HEAD
- P2 - DOMESTIC WATER RELIFT PUMP- 3 NOS.
200LPM., 150M HEAD

PLOT LINE

SET BACK LINE

CAR PARKING
PROPOSED CAR PARKING ON BASEMENT LEVEL 2nd = 272 CARS

NOTE

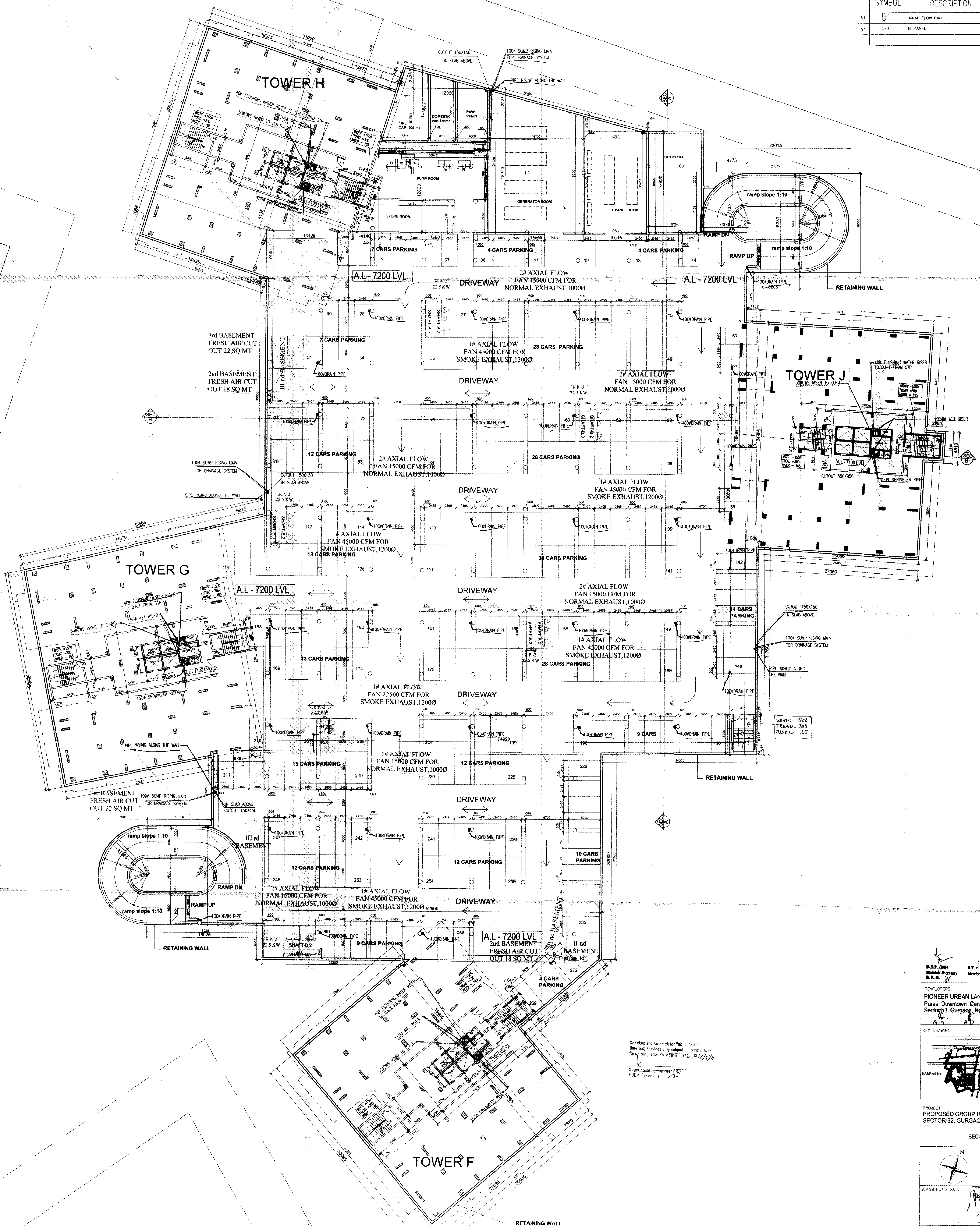
TRAVEL DISTANCE IN THE BASEMENT IS AS PER THE NATIONAL BUILDING CODE
CLAUSE 4.5.1 & 4.5.2

DOOR & WINDOWS SCHEDULE

SERIAL	NAME	SIZE	DOOR LVL	WINDOW LVL
1.	D1	1050 X 2200	+00	+2200
2.	D1	2400 X 2200	+00	+2200
3.	D2	2100 X 2200	+00	+2200
4.	RS 1	2400 X 2200	+00	+2200
5.	RS 2	4000 X 2200	+00	+2200

LEGEND

SYMBOL	DESCRIPTION
D1	AXIAL FLOW FAN
D2	EL. PANEL



Checked and found as per Public Health
Department Services only subject to
inspections after the work is done
Sd/-
PUDA, Patna

SACTIONED

DEVELOPERS
PIONEER URBAN LAND & INFRASTRUCTURE LTD.
Paras Downtown Centre, 5 & 7 Floors,
Sector 63, Gurgaon, Haryana-122002.

KEY DRAWING
B-11

DRG. NO.
M/BASE-PH2 - 2.12

JOB. NO.
-

SCALE: 1:200
DATE: 30.03.11
DEALT: J.S. MALIK
CHKD: -

PROJECT
PROPOSED GROUP HOUSING ON 24.608 ACRES AT
SECTOR-62, GURGAON, HARYANA

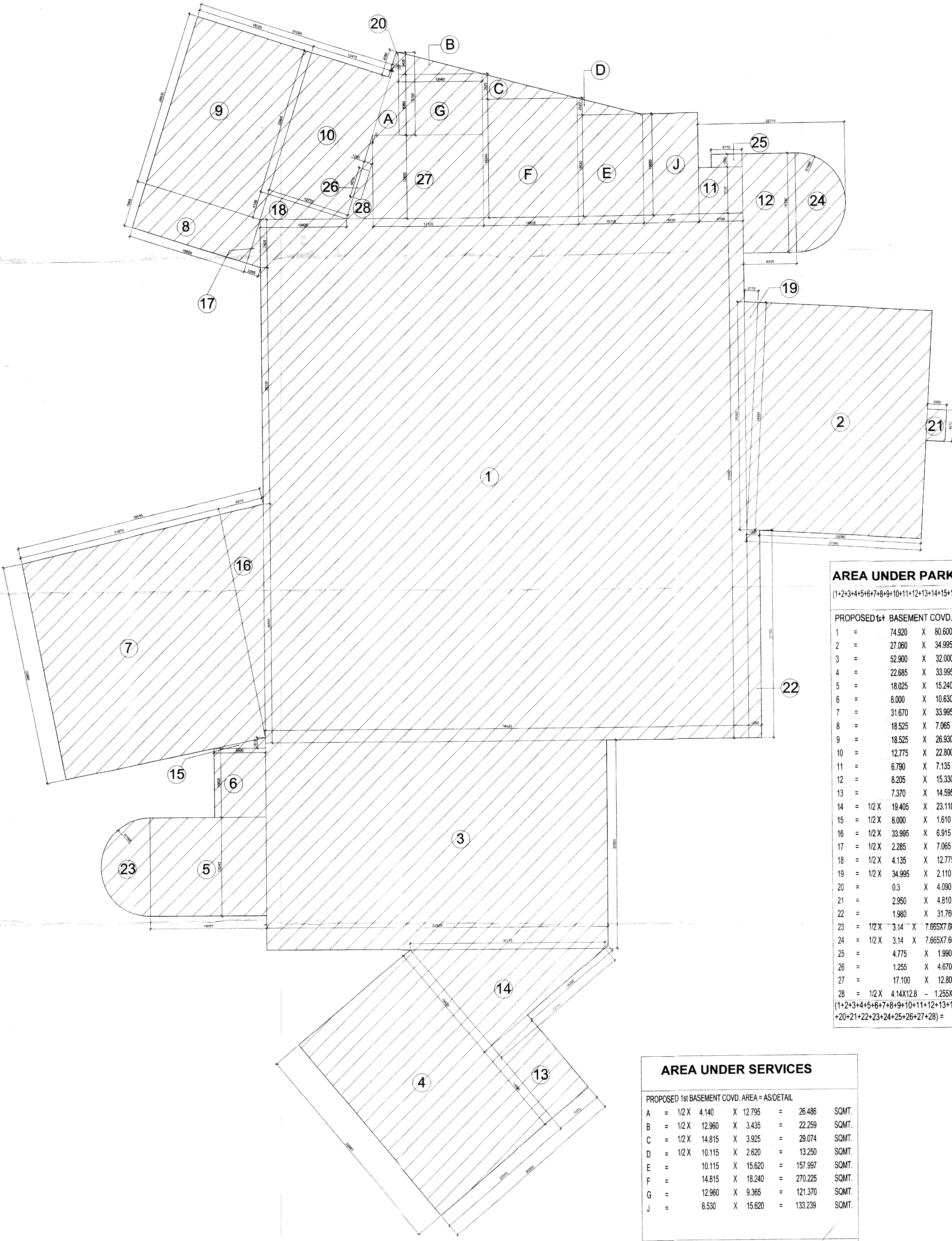
SECOND BASEMENT PLAN PHASE-2

MANI CHOWLA
ARCHITECTS CONSULTANTS
56/3, FRIENDS COLONY EAST, NEW DELHI-110005

ARCHITECT'S SIGN
CA Registration No. 246123

AUTHORIZED SIGNATORY

07

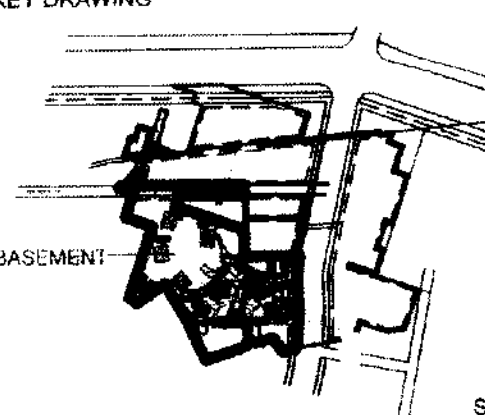


AREA UNDER PARKING				
(1+2+3+4+5+6+7+8+9+10+11+12+13+14+15+16+17+18+19+20+21+22+23+24)				
PROPOSED 1st BASEMENT COVD. AREA = AS/DETAIL				
1	=	74.920	X	80.600 = 6038.552 SQMT.
2	=	27.060	X	34.995 = 946.965 SQMT.
3	=	52.900	X	32.000 = 1692.80 SQMT.
4	=	22.685	X	33.995 = 771.176 SQMT.
5	=	18.025	X	15.240 = 274.701 SQMT.
6	=	8.000	X	10.630 = 85.04 SQMT.
7	=	31.670	X	33.995 = 1076.62 SQMT.
8	=	18.525	X	7.065 = 130.879 SQMT.
9	=	18.525	X	26.930 = 498.878 SQMT.
10	=	12.775	X	22.800 = 291.270 SQMT.
11	=	6.790	X	7.135 = 48.447 SQMT.
12	=	8.205	X	15.330 = 125.762 SQMT.
13	=	7.370	X	14.595 = 107.565 SQMT.
14	=	1/2 X 19.405	X	23.110 = 224.225 SQMT.
15	=	1/2 X 8.000	X	1.610 = 6.440 SQMT.
16	=	1/2 X 33.995	X	6.915 = 117.50 SQMT.
17	=	1/2 X 2.285	X	7.065 = 8.071 SQMT.
18	=	1/2 X 4.135	X	12.775 = 26.412 SQMT.
19	=	1/2 X 34.995	X	2.110 = 36.919 SQMT.
20	=	0.3	X	4.090 = 1.227 SQMT.
21	=	2.950	X	4.810 = 1.42 SQMT.
22	=	1.980	X	31.760 = 62.890 SQMT.
23	=	1/2 X 3.14	X	7.665X7.665 = 92.24 SQMT.
24	=	1/2 X 3.14	X	7.665X7.665 = 92.24 SQMT.
25	=	4.775	X	1.990 = 9.50 SQMT.
26	=	1.255	X	4.670 = 5.86 SQMT.
27	=	17.100	X	12.800 = 218.880 SQMT.
28	=	1/2 X 4.14X12.8	-	1.255X4.67 = 20.636 SQMT.
(1+2+3+4+5+6+7+8+9+10+11+12+13+14+15+16+17+18+19+20+21+22+23+24+25+26+27+28) = 13033.50 SQMT.				

AREA UNDER SERVICES				
PROPOSED 1st BASEMENT COVD. AREA = AS/DETAIL				
A	=	1/2 X 4.140	X	12.795 = 26.486 SQMT.
B	=	1/2 X 12.960	X	3.435 = 22.259 SQMT.
C	=	1/2 X 14.815	X	3.925 = 29.074 SQMT.
D	=	1/2 X 10.115	X	2.620 = 13.250 SQMT.
E	=	10.115	X	15.620 = 157.997 SQMT.
F	=	14.815	X	18.240 = 270.225 SQMT.
G	=	12.960	X	9.365 = 121.370 SQMT.
J	=	8.530	X	15.620 = 133.239 SQMT.
A+B+C+D+E+F+G+H+I = 773.90 SQMT.				

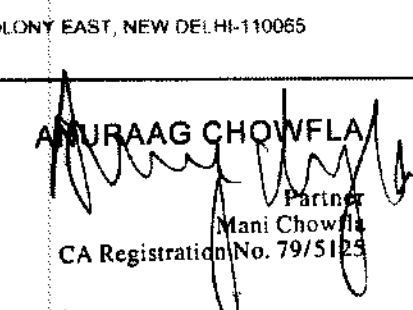
NET COVD. AREA ON 1st BASEMENT				
= (AREA UNDER PARKING + (AREA UNDER SERVICES)				
13033.50 + 773.90 = 13807.40 SQMT.				

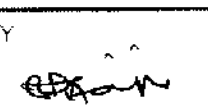
DEVELOPERS
PIONEER URBAN LAND & INFRASTRUCTURE LTD.
Paras Downtown Centre, 5 & 7 Floors,
Sector 53, Gurgaon, Haryana-122002.

KEY DRAWING

SITE PLAN

PROJECT
PROPOSED GROUP HOUSING ON 24.606 ACRES AT
SECTOR-62, GURGAON, HARYANA

1st BASEMENT AREA DIAGRAM AND AREA CALCULATIONS

ARCHITECT'S SIGN

Mani Chowla
CA Registration No. 795123

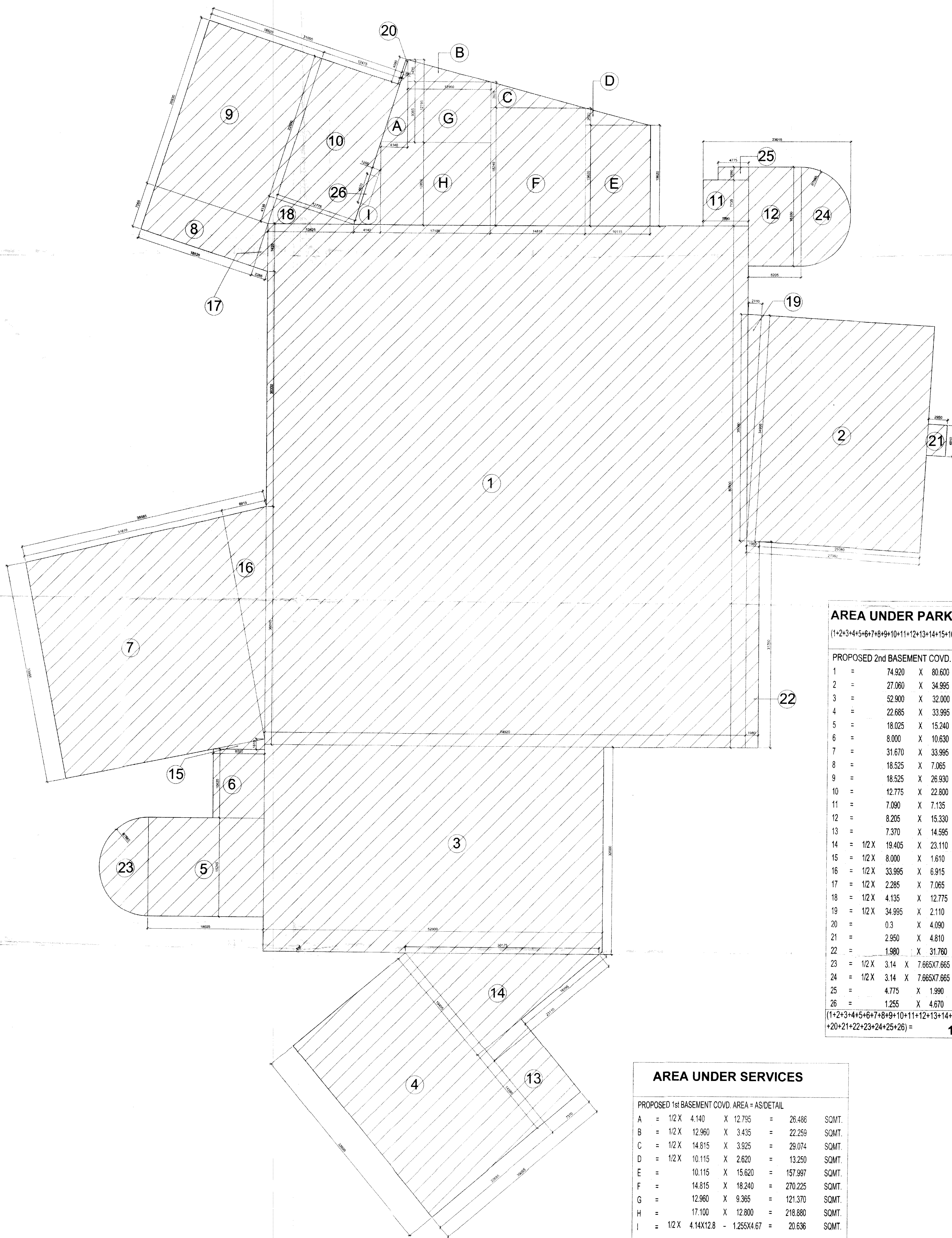
AUTHORISED SIGNATORY


DRG. NO.
MBASE-PH2-2.14

JOB NO.
-

SCALE: 1:200
DATE: 06.04.2011
DEALT: J.S. MALIK
CHKD

99



AREA UNDER PARKING

(1+2+3+4+5+6+7+8+9+10+11+12+13+14+15+16+17+18+19+20+21+22+23+24)

PROPOSED 2nd BASEMENT COVD. AREA = AS/DETAIL

1	=	74.920	X	80.600	=	6038.552	SQMT.	
2	=	27.060	X	34.995	=	946.965	SQMT.	
3	=	52.900	X	32.000	=	1692.80	SQMT.	
4	=	22.685	X	33.995	=	771.176	SQMT.	
5	=	18.025	X	15.240	=	274.701	SQMT.	
6	=	8.000	X	10.630	=	85.04	SQMT.	
7	=	31.670	X	33.995	=	1076.62	SQMT.	
8	=	18.525	X	7.065	=	130.879	SQMT.	
9	=	18.525	X	26.930	=	498.878	SQMT.	
10	=	12.775	X	22.800	=	291.270	SQMT.	
11	=	7.090	X	7.135	=	50.587	SQMT.	
12	=	8.205	X	15.330	=	125.782	SQMT.	
13	=	7.370	X	14.595	=	107.565	SQMT.	
14	=	1/2 X	19.405	X	23.110	=	224.225	SQMT.
15	=	1/2 X	8.000	X	1.610	=	6.440	SQMT.
16	=	1/2 X	33.995	X	6.915	=	117.50	SQMT.
17	=	1/2 X	2.285	X	7.065	=	8.071	SQMT.
18	=	1/2 X	4.135	X	12.775	=	26.412	SQMT.
19	=	1/2 X	34.995	X	2.110	=	36.919	SQMT.
20	=	0.3	X	4.090	=	1.227	SQMT.	
21	=	2.950	X	4.810	=	1.42	SQMT.	
22	=	1.980	X	31.760	=	62.890	SQMT.	
23	=	1/2 X	3.14	X	7.665X7.665	=	92.24	SQMT.
24	=	1/2 X	3.14	X	7.665X7.665	=	92.24	SQMT.
25	=	4.775	X	1.990	=	9.50	SQMT.	
26	=	1.255	X	4.670	=	5.88	SQMT.	

(1+2+3+4+5+6+7+8+9+10+11+12+13+14+15+16+17+18+19+20+21+22+23+24+25+26) = **12796.10** SQMT.

AREA UNDER SERVICES

PROPOSED 1st BASEMENT COVD. AREA = AS/DETAIL

A	=	1/2 X	4.140	X	12.795	=	26.486	SQMT.
B	=	1/2 X	12.960	X	3.435	=	22.259	SQMT.
C	=	1/2 X	14.815	X	3.925	=	29.074	SQMT.
D	=	1/2 X	10.115	X	2.620	=	13.250	SQMT.
E	=		10.115	X	15.620	=	157.997	SQMT.
F	=		14.815	X	18.240	=	270.225	SQMT.
G	=		12.960	X	9.365	=	121.370	SQMT.
H	=		17.100	X	12.800	=	218.880	SQMT.
I	=	1/2 X	4.14X12.8	=	1.255X4.67	=	20.636	SQMT.

A+B+C+D+E+F+G+H+I = **880.177** SQMT.

NET COVD. AREA ON 2nd BASEMENT

= (AREA UNDER PARKING + (AREA UNDER SERVICES)

12796.10 + 880.177 = **13676.30** SQMT.

DEVELOPER: PIONEER URBAN LAND & INFRASTRUCTURE LTD. Paras, Downtown Centre, 5 & 7 Floors, Sector 53, Gurgaon, Haryana-122002.	
KEY DRAWING: TOWER-1 TOWER-2 TOWER-3 TOWER-4 TOWER-5 TOWER-6 TOWER-7 TOWER-8 TOWER-9 TOWER-10 TOWER-11 TOWER-12 TOWER-13 TOWER-14 TOWER-15 TOWER-16 TOWER-17 TOWER-18 TOWER-19 TOWER-20 TOWER-21 TOWER-22 TOWER-23 TOWER-24 TOWER-25 TOWER-26 TOWER-27 TOWER-28 TOWER-29 TOWER-30 TOWER-31 TOWER-32 TOWER-33 TOWER-34 TOWER-35 TOWER-36 TOWER-37 TOWER-38 TOWER-39 TOWER-40 TOWER-41 TOWER-42 TOWER-43 TOWER-44 TOWER-45 TOWER-46 TOWER-47 TOWER-48 TOWER-49 TOWER-50 TOWER-51 TOWER-52 TOWER-53 TOWER-54 TOWER-55 TOWER-56 TOWER-57 TOWER-58 TOWER-59 TOWER-60 TOWER-61 TOWER-62 TOWER-63 TOWER-64 TOWER-65 TOWER-66 TOWER-67 TOWER-68 TOWER-69 TOWER-70 TOWER-71 TOWER-72 TOWER-73 TOWER-74 TOWER-75 TOWER-76 TOWER-77 TOWER-78 TOWER-79 TOWER-80 TOWER-81 TOWER-82 TOWER-83 TOWER-84 TOWER-85 TOWER-86 TOWER-87 TOWER-88 TOWER-89 TOWER-90 TOWER-91 TOWER-92 TOWER-93 TOWER-94 TOWER-95 TOWER-96 TOWER-97 TOWER-98 TOWER-99 TOWER-100 TOWER-101 TOWER-102 TOWER-103 TOWER-104 TOWER-105 TOWER-106 TOWER-107 TOWER-108 TOWER-109 TOWER-110 TOWER-111 TOWER-112 TOWER-113 TOWER-114 TOWER-115 TOWER-116 TOWER-117 TOWER-118 TOWER-119 TOWER-120 TOWER-121 TOWER-122 TOWER-123 TOWER-124 TOWER-125 TOWER-126 TOWER-127 TOWER-128 TOWER-129 TOWER-130 TOWER-131 TOWER-132 TOWER-133 TOWER-134 TOWER-135 TOWER-136 TOWER-137 TOWER-138 TOWER-139 TOWER-140 TOWER-141 TOWER-142 TOWER-143 TOWER-144 TOWER-145 TOWER-146 TOWER-147 TOWER-148 TOWER-149 TOWER-150 TOWER-151 TOWER-152 TOWER-153 TOWER-154 TOWER-155 TOWER-156 TOWER-157 TOWER-158 TOWER-159 TOWER-160 TOWER-161 TOWER-162 TOWER-163 TOWER-164 TOWER-165 TOWER-166 TOWER-167 TOWER-168 TOWER-169 TOWER-170 TOWER-171 TOWER-172 TOWER-173 TOWER-174 TOWER-175 TOWER-176 TOWER-177 TOWER-178 TOWER-179 TOWER-180 TOWER-181 TOWER-182 TOWER-183 TOWER-184 TOWER-185 TOWER-186 TOWER-187 TOWER-188 TOWER-189 TOWER-190 TOWER-191 TOWER-192 TOWER-193 TOWER-194 TOWER-195 TOWER-196 TOWER-197 TOWER-198 TOWER-199 TOWER-200 TOWER-201 TOWER-202 TOWER-203 TOWER-204 TOWER-205 TOWER-206 TOWER-207 TOWER-208 TOWER-209 TOWER-210 TOWER-211 TOWER-212 TOWER-213 TOWER-214 TOWER-215 TOWER-216 TOWER-217 TOWER-218 TOWER-219 TOWER-220 TOWER-221 TOWER-222 TOWER-223 TOWER-224 TOWER-225 TOWER-226 TOWER-227 TOWER-228 TOWER-229 TOWER-230 TOWER-231 TOWER-232 TOWER-233 TOWER-234 TOWER-235 TOWER-236 TOWER-237 TOWER-238 TOWER-239 TOWER-240 TOWER-241 TOWER-242 TOWER-243 TOWER-244 TOWER-245 TOWER-246 TOWER-247 TOWER-248 TOWER-249 TOWER-250 TOWER-251 TOWER-252 TOWER-253 TOWER-254 TOWER-255 TOWER-256 TOWER-257 TOWER-258 TOWER-259 TOWER-260 TOWER-261 TOWER-262 TOWER-263 TOWER-264 TOWER-265 TOWER-266 TOWER-267 TOWER-268 TOWER-269 TOWER-270 TOWER-271 TOWER-272 TOWER-273 TOWER-274 TOWER-275 TOWER-276 TOWER-277 TOWER-278 TOWER-279 TOWER-280 TOWER-281 TOWER-282 TOWER-283 TOWER-284 TOWER-285 TOWER-286 TOWER-287 TOWER-288 TOWER-289 TOWER-290 TOWER-291 TOWER-292 TOWER-293 TOWER-294 TOWER-295 TOWER-296 TOWER-297 TOWER-298 TOWER-299 TOWER-300 TOWER-301 TOWER-302 TOWER-303 TOWER-304 TOWER-305 TOWER-306 TOWER-307 TOWER-308 TOWER-309 TOWER-310 TOWER-311 TOWER-312 TOWER-313 TOWER-314 TOWER-315 TOWER-316 TOWER-317 TOWER-318 TOWER-319 TOWER-320 TOWER-321 TOWER-322 TOWER-323 TOWER-324 TOWER-325 TOWER-326 TOWER-327 TOWER-328 TOWER-329 TOWER-330 TOWER-331 TOWER-332 TOWER-333 TOWER-334 TOWER-335 TOWER-336 TOWER-337 TOWER-338 TOWER-339 TOWER-340 TOWER-341 TOWER-342 TOWER-343 TOWER-344 TOWER-345 TOWER-346 TOWER-347 TOWER-348 TOWER-349 TOWER-350 TOWER-351 TOWER-352 TOWER-353 TOWER-354 TOWER-355 TOWER-356 TOWER-357 TOWER-358 TOWER-359 TOWER-360 TOWER-361 TOWER-362 TOWER-363 TOWER-364 TOWER-365 TOWER-366 TOWER-367 TOWER-368 TOWER-369 TOWER-370 TOWER-371 TOWER-372 TOWER-373 TOWER-374 TOWER-375 TOWER-376 TOWER-377 TOWER-378 TOWER-379 TOWER-380 TOWER-381 TOWER-382 TOWER-383 TOWER-384 TOWER-385 TOWER-386 TOWER-387 TOWER-388 TOWER-389 TOWER-390 TOWER-391 TOWER-392 TOWER-393 TOWER-394 TOWER-395 TOWER-396 TOWER-397 TOWER-398 TOWER-399 TOWER-400 TOWER-401 TOWER-402 TOWER-403 TOWER-404 TOWER-405 TOWER-406 TOWER-407 TOWER-408 TOWER-409 TOWER-410 TOWER-411 TOWER-412 TOWER-413 TOWER-414 TOWER-415 TOWER-416 TOWER-417 TOWER-418 TOWER-419 TOWER-420 TOWER-421 TOWER-422 TOWER-423 TOWER-424 TOWER-425 TOWER-426 TOWER-427 TOWER-428 TOWER-429 TOWER-430 TOWER-431 TOWER-432 TOWER-433 TOWER-434 TOWER-435 TOWER-436 TOWER-437 TOWER-438 TOWER-439 TOWER-440 TOWER-441 TOWER-442 TOWER-443 TOWER-444 TOWER-445 TOWER-446 TOWER-447 TOWER-448 TOWER-449 TOWER-450 TOWER-451 TOWER-452 TOWER-453 TOWER-454 TOWER-455 TOWER-456 TOWER-457 TOWER-458 TOWER-459 TOWER-460 TOWER-461 TOWER-462 TOWER-463 TOWER-464 TOWER-465 TOWER-466 TOWER-467 TOWER-468 TOWER-469 TOWER-470 TOWER-471 TOWER-472 TOWER-473 TOWER-474 TOWER-475 TOWER-476 TOWER-477 TOWER-478 TOWER-479 TOWER-480 TOWER-481 TOWER-482 TOWER-483 TOWER-484 TOWER-485 TOWER-486 TOWER-487 TOWER-488 TOWER-489 TOWER-490 TOWER-491 TOWER-492 TOWER-493 TOWER-494 TOWER-495 TOWER-496 TOWER-497 TOWER-498 TOWER-499 TOWER-500 TOWER-501 TOWER-502 TOWER-503 TOWER-504 TOWER-505 TOWER-506 TOWER-507 TOWER-508 TOWER-509 TOWER-510 TOWER-511 TOWER-512 TOWER-513 TOWER-514 TOWER-515 TOWER-516 TOWER-517 TOWER-518 TOWER-519 TOWER-520 TOWER-521 TOWER-522 TOWER-523 TOWER-524 TOWER-525 TOWER-526 TOWER-527 TOWER-528 TOWER-529 TOWER-530 TOWER-531 TOWER-532 TOWER-533 TOWER-534 TOWER-535 TOWER-536 TOWER-537 TOWER-538 TOWER-539 TOWER-540 TOWER-541 TOWER-542 TOWER-543 TOWER-544 TOWER-545 TOWER-546 TOWER-547 TOWER-548 TOWER-549 TOWER-550 TOWER-551 TOWER-552 TOWER-553 TOWER-554 TOWER-555 TOWER-556 TOWER-557 TOWER-558 TOWER-559 TOWER-560 TOWER-561 TOWER-562 TOWER-563 TOWER-564 TOWER-565 TOWER-566 TOWER-567 TOWER-568 TOWER-569 TOWER-570 TOWER-571 TOWER-572 TOWER-573 TOWER-574 TOWER-575 TOWER-576 TOWER-577 TOWER-578 TOWER-579 TOWER-580 TOWER-581 TOWER-582 TOWER-583 TOWER-584 TOWER-585 TOWER-586 TOWER-587 TOWER-588 TOWER-589 TOWER-590 TOWER-591 TOWER-592 TOWER-593 TOWER-594 TOWER-595 TOWER-596 TOWER-597 TOWER-598 TOWER-599 TOWER-600 TOWER-601 TOWER-602 TOWER-603 TOWER-604 TOWER-605 TOWER-606 TOWER-607 TOWER-608 TOWER-609 TOWER-610 TOWER-611 TOWER-612 TOWER-613 TOWER-614 TOWER-615 TOWER-616 TOWER-617 TOWER-618 TOWER-619 TOWER-620 TOWER-621 TOWER-622 TOWER-623 TOWER-624 TOWER-625 TOWER-626 TOWER-627 TOWER-628 TOWER-629 TOWER-630 TOWER-631 TOWER-632 TOWER-633 TOWER-634 TOWER-635 TOWER-636 TOWER-637 TOWER-638 TOWER-639 TOWER-640 TOWER-641 TOWER-642 TOWER-643 TOWER-644 TOWER-645 TOWER-646 TOWER-647 TOWER-648 TOWER-649 TOWER-650 TOWER-651 TOWER-652 TOWER-653 TOWER-654 TOWER-655 TOWER-656 TOWER-657 TOWER-658 TOWER-659 TOWER-660 TOWER-661 TOWER-662 TOWER-663 TOWER-664 TOWER-665 TOWER-666 TOWER-667 TOWER-668 TOWER-669 TOWER-670 TOWER-671 TOWER-672 TOWER-673 TOWER-674 TOWER-675 TOWER-676 TOWER-677 TOWER-678 TOWER-679 TOWER-680 TOWER-681 TOWER-682 TOWER-683 TOWER-684 TOWER-685 TOWER-686 TOWER-687 TOWER-688 TOWER-689 TOWER-690 TOWER-691 TOWER-692 TOWER-693 TOWER-694 TOWER-695 TOWER-696 TOWER-697 TOWER-698 TOWER-699 TOWER-700 TOWER-701 TOWER-702 TOWER-703 TOWER-704 TOWER-705 TOWER-706 TOWER-707 TOWER-708 TOWER-709 TOWER-710 TOWER-711 TOWER-712 TOWER-713 TOWER-714 TOWER-715 TOWER-716 TOWER-717 TOWER-718 TOWER-719 TOWER-720 TOWER-721 TOWER-722 TOWER-723 TOWER-724 TOWER-725 TOWER-726 TOWER-727 TOWER-728 TOWER-729 TOWER-730 TOWER-731 TOWER-732 TOWER-733 TOWER-734 TOWER-735 TOWER-736 TOWER-737 TOWER-738 TOWER-739 TOWER-740 TOWER-741 TOWER-742 TOWER-743 TOWER-744 TOWER-745 TOWER-746 TOWER-747 TOWER-748 TOWER-749 TOWER-750 TOWER-751 TOWER-752 TOWER-753 TOWER-754 TOWER-755 TOWER-756 TOWER-757 TOWER-758 TOWER-759 TOWER-760 TOWER-761 TOWER-762 TOWER-763 TOWER-764 TOWER-765 TOWER-766 TOWER-767 TOWER-768 TOWER-769 TOWER-770 TOWER-771 TOWER-772 TOWER-773 TOWER-774 TOWER-775 TOWER-776 TOWER-777 TOWER-778 TOWER-779 TOWER-780 TOWER-781 TOWER-782 TOWER-783 TOWER-784 TOWER-785 TOWER-786 TOWER-787 TOWER-788 TOWER-789 TOWER-790 TOWER-791 TOWER-792 TOWER-793 TOWER-794 TOWER-795 TOWER-796 TOWER-797 TOWER-798 TOWER-799 TOWER-800 TOWER-801 TOWER-802 TOWER-803 TOWER-804 TOWER-805 TOWER-806 TOWER-807 TOWER-808 TOWER-809 TOWER-810 TOWER-811 TOWER-812 TOWER-813 TOWER-814 TOWER-815 TOWER-816 TOWER-817 TOWER-818 TOWER-819 TOWER-820 TOWER-821 TOWER-822 TOWER-823 TOWER-824 TOWER-825 TOWER-826 TOWER-827 TOWER-828 TOWER-829 TOWER-830 TOWER-831 TOWER-832 TOWER-833 TOWER-834 TOWER-835 TOWER-836 TOWER-837 TOWER-838 TOWER-839 TOWER-840 TOWER-841 TOWER-842 TOWER-843 TOWER-844 TOWER-845 TOWER-846 TOWER-847 TOWER-848 TOWER-849 TOWER-850 TOWER-851 TOWER-852 TOWER-853 TOWER-854 TOWER-855 TOWER-856 TOWER-857 TOWER-858 TOWER-859 TOWER-860 TOWER-861 TOWER-862 TOWER-863 TOWER-864 TOWER-865 TOWER-866 TOWER-867 TOWER-868 TOWER-869 TOWER-870 TOWER-871 TOWER-872 TOWER-873 TOWER-874 TOWER-875 TOWER-876 TOWER-877 TOWER-878 TOWER-879 TOWER-880 TOWER-881 TOWER-882 TOWER-883 TOWER-884 TOWER-885 TOWER-886 TOWER-887 TOWER-888 TOWER-889 TOWER-890 TOWER-891 TOWER-892 TOWER-893 TOWER-894 TOWER-895 TOWER-896 TOWER-897 TOWER-898 TOWER-899 TOWER-900 TOWER-901 TOWER-902 TOWER-903 TOWER-904 TOWER-905 TOWER-906 TOWER-907 TOWER-908 TOWER-909 TOWER-910 TOWER-911 TOWER-912 TOWER-913 TOWER-914 TOWER-915 TOWER-916 TOWER-917 TOWER-918 TOWER-919 TOWER-920 TOWER-921 TOWER-922 TOWER-923 TOWER-924 TOWER-925 TOWER-926 TOWER-927 TOWER-928 TOWER-929 TOWER-930 TOWER-931 TOWER-932 TOWER-933 TOWER-934 TOWER-935 TOWER-936 TOWER-937 TOWER-938 TOWER-939 TOWER-940 TOWER-941 TOWER-942 TOWER-943 TOWER-944 TOWER-945 TOWER-946 TOWER-947 TOWER-948 TOWER-949 TOWER-950 TOWER-951 TOWER-952 TOWER-953 TOWER-954 TOWER-955 TOWER-956 TOWER-957 TOWER-958 TOWER-959 TOWER-960 TOWER-961 TOWER-962 TOWER-963 TOWER-964 TOWER-965 TOWER-966 TOWER-967 TOWER-968 TOWER-969 TOWER-970 TOWER-971 TOWER-972 TOWER-973 TOWER-974 TOWER-975 TOWER-976 TOWER-977 TOWER-978 TOWER-979 TOWER-980 TOWER-981 TOWER-982 TOWER-983 TOWER-984 TOWER-985 TOWER-986 TOWER-987 TOWER-988 TOWER-989 TOWER-990 TOWER-991 TOWER-992 TOWER-993 TOWER-994 TOWER-995 TOWER-996 TOWER-997 TOWER-998 TOWER-999 TOWER-1000	PROJECT: PROPOSED GROUP HOUSING ON 24.606 ACRES AT SECTOR-62, GURGAON, HARYANA
2nd BASEMENT AREA DIAGRAM AND AREA CALCULATIONS	
MANI CHOWLA ARCHITECTS CONSULTANTS 593, HERMES COLONY 2ND, NEW DELHI-110005	
ARCHITECT'S SIGN MANI CHOWLA CA Registration No. 20125	
AUTHORISED SIGNATORY 10	