

GREEN PLAN

GREEN AREA		
Location	Size (in mt.)	Area (in sq.mt.)
Green #1	as per layout area	57.60
Green #2	as per layout area	155.82
Green #3	as per layout area	47.28
Green #4	as per layout area	1240.19
Green #5	as per layout area	25.03
Green in front of plot #1 to #7	54.250 1.500	81.38
Green in rear of plot #1 to #7	54.250 2.000	108.50
Green in front of plot #8 to #19	87.050 1.500	130.58
Green in rear of plot #8 to #10	20.000 2.000	40.00
Green in rear of plot #11 to #19	67.050 2.000	134.10
Green in front of plot #20 to #28	63.900 1.500	95.85
Green in rear of plot #20 to #28	63.900 2.000	127.80
Green in front of plot #29 to #49	157.500 1.500	236.25
Green in rear of plot #29 to #49	157.500 2.000	315.00
Green in front of plot #50 to #54	38.050 1.500	57.08
Green in rear of plot #50 to #54	38.050 2.000	76.10
Green in front of plot #55 to #59	38.050 1.500	57.08
Green in rear of plot #55 to #59	38.050 2.000	76.10
Green in front of plot #60 to #64	38.050 1.500	57.08
Green in rear of plot #60 to #64	38.050 2.000	76.10
Green in front of plot #65 to #68	30.000 1.500	45.00
Green in rear of plot #65 to #68	30.000 2.000	60.00
Green in front of plot #69 to #73	38.050 1.500	57.08
Green in rear of plot #69 to #73	38.050 2.000	76.10
Green in front of plot #74 to #78	41.920 1.500	62.88
Green in rear of plot #74 to #78	41.920 2.000	83.84
Green in front of plot #79 to #83	41.920 1.500	62.88
Green in rear of plot #79 to #83	41.920 2.000	83.84
TOTAL		3726.51
		18.42%

TREES DETAIL		
Location		
TOTAL PLOT AREA	20234.25	sq.mt.
TREES REQUIRED @ 80 SQ.MT. = 1 TREE	252.93	nos.
Say	253	nos.
TREES PROVIDED	258	nos.

