



PLOTS AREA CALCULATION										
S.NO	CATEGORY	PLOT NO.	WIDTH IN M.	LENGTH IN M.	AREA IN SQM.	AREA IN SQYD.	NO OF PLOTS.	TOTAL AREA (SQM)	AREA IN SQYD.	
1	A	1-7, 14-16	10.570	24.175	255.530	305.61	10	2555.300	3056.14	
2	A1	8	10.560	24.175	255.288	305.32	1	255.288	305.32	
3	B	9-10	17.500	10.235	179.113	214.22	2	358.226	428.48	
4	C	11-13	14.490	9.600	139.104	166.37	3	417.312	499.11	
5	A2	17	1/2X(24.175+23.925)X10.570		254.209	304.03	1	254.209	304.03	
6	O/1	18	1/2X(23.925+16.660)X10.570		214.492	256.53	1	214.492	256.53	
7	O/2	19	1/2X(16.660+6.900)X14.200		167.276	200.06	1	167.28	200.06	
8	O/3	20	A	1/2X(26.000+11.715)X20.785		391.953	468.78	1	419.64	501.89
			B	26.000 1.065		27.690	33.12			
9	D	21	16.150 26.000		419.900	502.20	1	419.900	502.20	
10	E	22-33	11.815 26.000		307.190	367.40	12	3686.280	4408.79	
11	F	34	10.000 26.000		260.000	310.96	1	260.000	310.96	
12	O/4	35	A	1/2X(20.350+4.000)X23.790		289.643	346.41	1	302.036	361.23
			B	1/2X(4.000+7.215)X2.120		12.393	14.82			
13	G	36-37, 40-43	18.000 8.500		153.000	182.99	6	918.000	1097.93	
14	O/5	38	1/2X(8.170+20.540)X18.000		258.390	309.03	1	258.390	309.03	
15	O/6	39	A	7.145 11.000		78.595	94.00	1		
			B	1/2X(11.000+3.540)X10.855		78.916	94.38	1	157.511	188.38
16	H	44-49, 53-58	9.000 21.050		189.450	226.58	12	2273.400	2718.99	
17	O/7	50	A	4.145 21.040		87.211	104.30	1	239.488	286.43
			B	1/2 X 21.040 X 14.475		152.277	182.12	1		
18	O/8	51	1/2X(9.620+15.960)X18.185		117.476	140.50	1	204.653	244.77	
19	O/9	52	1/2 X 10.945 X 15.930		87.177	104.26	1			
			1/2X(20.130+21.050)X1.340		27.591	33.00	1	188.834	225.84	
			21.050 7.660		161.243	192.85	5			
20	J	59-63	12.070 35.050		423.054	505.97	1	215.270	2529.86	
21	K	64-66	20.000 9.450		189.000	226.04	3	567.000	678.13	
22	L	67	23.000 9.450		217.350	259.95	1	217.350	259.95	
23	O/10	68	23.000 4.240		97.520	116.63	1	208.662	249.56	
			1/2X(23.000+19.665)X5.210		111.142	133.94	1			
24	O/11	69	1/2X(19.665+13.010)X9.450		157.244	188.04	1	157.244	188.04	
25	O/12	70	1/2X(22.830+16.805)X9.400		186.285	222.80	1	186.285	222.80	
26	O/13	71	1/2X(16.805+9.500)X11.400		149.939	179.33	1	149.939	179.33	
TOTAL							71	17151.966		



LAYOUT PLAN

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S.NO	CATEGORY	PLOT NO.		WIDTH IN M.	LENGTH IN M.	AREA IN SQM.	AREA IN SQYD.	NO OF PLOTS.	TOTAL AREA. (SQM)	AREA IN SQYD.
1	O1	1	A	7.500	18.395	137.963	165.00	1	149.143	178.37
			B	1/2X(7.500+6.475)X1.600		11.180	13.37			
2	A	2 - 5, 51 - 56, 57 - 65, 67 - 108, 181 - 185, 187 - 192		7.500	20.000	150.000	179.40	72	10800.000	12916.80
3	B	6 - 16		7.030	20.000	140.600	168.16	11	1546.60	1849.73
4	O2	17	A	1/2X9.410X13.695		64.435	77.06	1	112.305	134.32
			B	3.050 15.695		47.870	57.25			
5	C	18 - 42		7.000	18.750	131.250	156.98	25	3281.250	3924.38
6	O3	43	A	5.760	18.750	108.000	129.17	1	130.723	156.34
			B	1/2X(17.900+18.750)X1.240		22.723	27.18			
7	O4	44	A	4.645	9.985	46.380	55.47	1	126.205	150.94
			B	1/2X6.865X9.985		34.274	40.99			
			C	1/2X11.510X7.915		45.551	54.48			
8	D	45 - 49		7.000	18.000	126.000	150.70	5	630.000	753.48
9	O5	50	A	10.500	6.455	67.778	81.06	1	146.982	175.79
			B	1/2X9.305X13.545		63.018	75.37			
			C	13.545	1.195	16.186	19.36			
10	O6	66	A	7.500	16.545	124.088	148.41	1	146.320	175.00
			B	1/2X(7.500+5.370)X3.455		22.233	26.59			
11	O7	109		1/2X(4.380+12.380)X17.500		146.650	175.39	1	146.65	175.39
12	G	110 - 125, 128 - 142		7.200	17.500	126.000	150.70	31	3906.00	4671.58
13	O8	126		1/2X(7.400+9.650)X17.500		149.19	178.43	1	149.19	178.43
14	O9	127		1/2X(7.400+5.150)X17.500		109.81	131.34	1	109.81	131.34
15	O10	143		1/2X(3.580+11.580)X17.500		132.65	158.65	1	132.65	158.65
16	O11	144		1/2X(2.045+10.575)X17.000		107.27	128.29	1	107.27	128.29
17	E	145 - 157, 160 - 168		7.000	17.000	119.00	142.32	22	2618.00	3131.13
18	O12	158		1/2X(7.465+9.655)X17.000		145.52	174.04	1	145.52	174.04
19	O13	159		1/2X(5.280+7.465)X17.000		108.33	129.57	1	108.33	129.57
20	H	169 - 170		8.500	17.000	144.50	172.82	2	289.00	345.64
21	O14	171		1/2X(4.500+13.045)X17.000		149.13	178.36	1	149.13	178.36
22	J	172 - 180		7.000	16.500	115.50	138.14	9	1039.50	1243.24
23	O15	186	A	7.105	20.015	142.207	170.08	1	149.512	178.82
			B	1/2 X 20.015 X 0.730		7.305	8.74			
24	K	193		7.230	17.500	126.53	151.32	1	126.53	151.32
		194 - 205		7.500	17.500	131.25	156.98	12	1575.00	1883.70
		206 - 216		7.350	16.500	121.28	145.04	11	1334.03	1595.49
25	L	217	A	6.945	16.500	114.593	137.05	1	121.721	145.58
			B	1/2X(16.500+16.275)X0.435		7.129	8.53			
		TOTAL						217	29277.37	

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