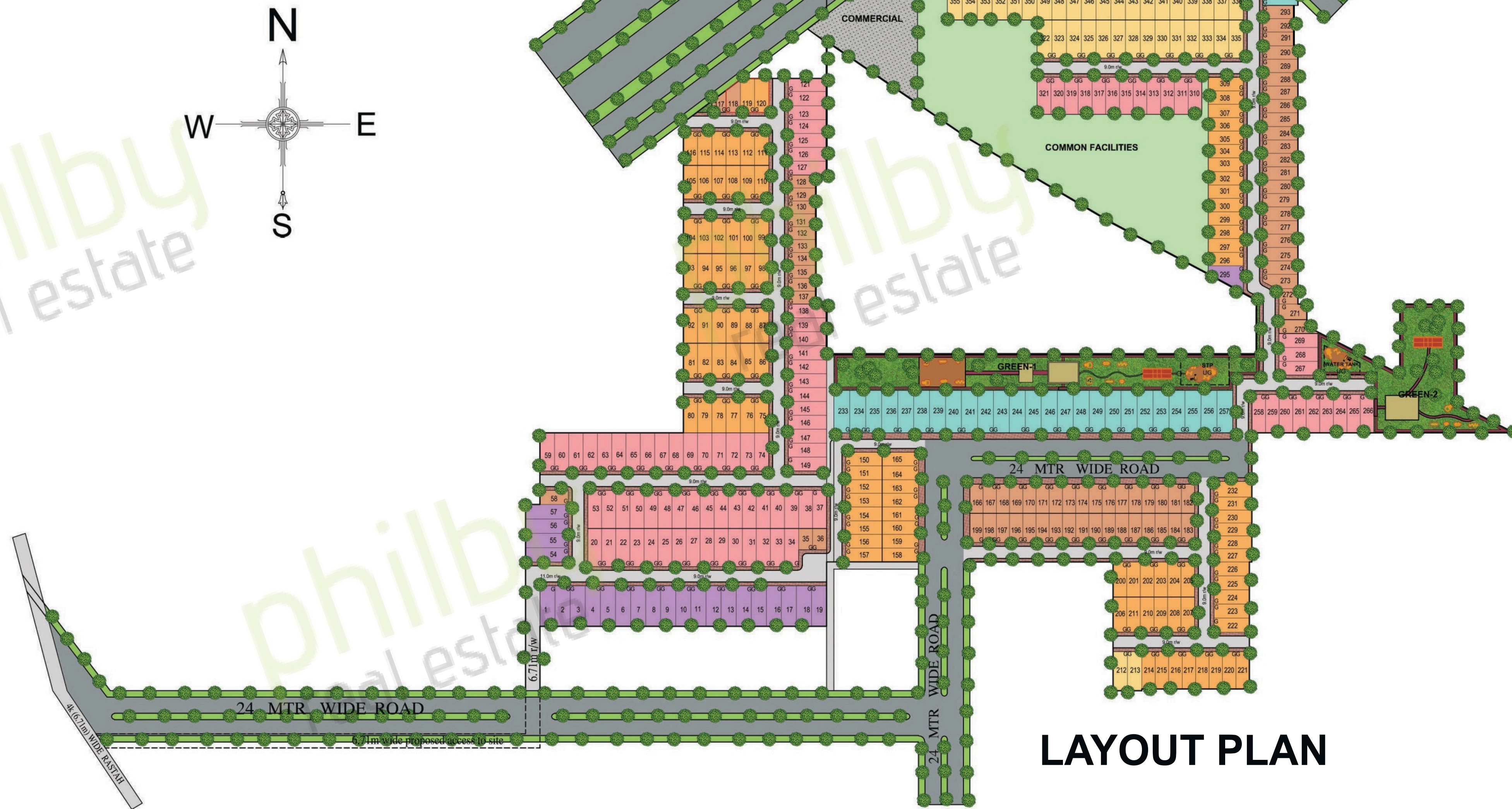




LAYOUT PLAN

DEVELOPER

M/S TULA REALTOR PVT. LTD.

SECTOR-1, PATAUDI, GURUGRAM, HARYANA

ARCHITECTS

philby
real estate

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DDJAY PATAUDI SECTOR-1								
PLOTTED AREA CALCULATION								
S.NO	PLOT NOS	WIDTH IN M	LENGTH IN M	AREA/PLOT IN SQM	AREA/PLOT IN SQYD	NO OF PLOTS	TOTAL AREA IN SQM	TOTAL AREA IN SQM
1	1 TO 18	7.060	18.975	133.964	160.22	18	2411.343	2883.97
2	19	7.032	18.975	133.432	159.58	1	133.432	159.58
2	20-34, 38-53	6.580	17.850	117.453	140.47	30	3523.590	4214.21
4	35	6.580	10.000	65.800	78.70	1	65.800	78.70
5	36	6.542	10.000	65.420	78.24	1	65.420	78.24
6	37	6.542	17.850	116.775	139.66	1	116.775	139.66
7	54-57	6.755	20.000	135.100	161.58	4	540.400	646.32
8	58	6.680	13.290	88.777	106.18	1	88.777	106.18
9	59	6.756	17.850	120.595	144.23	1	120.595	144.23
10	60-68	6.700	17.850	119.595	143.04	9	1076.355	1287.32
11	69-73	6.675	17.850	119.149	142.50	5	595.744	712.51
12	74	6.681	17.850	119.256	142.63	1	119.256	142.63
13	76-80, 81-85, 88-92, 93-97, 100-104	6.675	16.500	110.138	131.72	25	2753.438	3293.11
14	75, 86, 87, 98, 99	6.681	16.500	110.237	131.84	5	551.183	659.21
15	105-109, 112-116, 120	6.675	15.820	105.599	126.30	11	1161.584	1389.25
16	110, 111	6.681	15.820	105.693	126.41	2	211.387	252.82
17	117	0.5(5.290+10.315)X6.675		52.082	62.29	1	52.082	62.29
18	118	0.5(10.315+15.345)X6.675		85.640	102.43	1	85.640	102.43
19	119	0.5(15.345+15.820)X6.675		104.013	124.40	1	104.013	124.40
20	121	6.170	18.000	111.060	132.83	1	111.060	132.83
21	122-127	6.515	18.000	117.270	140.25	6	703.620	841.53
22	128-137	6.035	12.970	78.274	93.62	10	782.740	936.16
23	138-148	6.515	18.000	117.270	140.25	11	1289.970	1542.80
24	149	6.535	18.000	117.630	140.69	1	117.630	140.69
25	150-156, 159-165	6.420	17.028	109.320	130.75	14	1530.477	1830.45
26	157-158	6.410	17.028	109.149	130.54	2	218.299	261.09
27	166-199	6.190	13.675	84.648	101.24	34	2878.041	3442.14
28	200-204, 206-210	6.360	16.500	104.940	125.51	10	1049.400	1255.08
29	205, 211	6.375	16.500	105.188	125.80	2	210.375	251.61
30	212, 213	6.705	18.350	123.037	147.15	2	246.074	294.30
31	214-220	6.290	17.515	110.169	131.76	7	771.185	922.34
32	221	6.300	17.515	110.345	131.97	1	110.345	131.97
33	222-226	6.680	16.565	110.654	132.34	5	553.271	661.71
34	227-231	6.060	17.785	107.777	128.90	5	538.886	644.51
35	232	6.051	17.785	107.617	128.71	1	107.617	128.71
36	233-256	7.476	20.000	149.520	178.83	24	3588.480	4291.82
37	257	7.443	20.000	148.860	178.04	1	148.860	178.04
38	258-266	6.500	18.000	117.000	139.93	9	1053.000	1259.39
39	267-269	6.500	18.280	118.820	142.11	3	356.460	426.33
40	270	12.135	6.500	78.878	94.34	1	90.031	107.68
41	271	0.5(3.405+0.225)X6.145		11.153	13.34	1	89.192	106.67
42	272	7.350	12.135	89.192	106.67	1	57.047	68.23
43	273	7.183	7.942	57.047	68.23	1	57.047	68.23
44	274-289	0.5(3.327+6.700)X6.473		32.452	38.81	1	92.933	111.15
45	290	9.027	6.700	60.481	72.34	1	1562.4	1868.63
46	291-293	6.300	15.500	97.650	116.79	16	1562.4	1868.63
47	294	14.662	6.300	92.371	110.48	1	97.414	116.51
48	296-309	0.838	6.018	5.043	6.03	3	277.1118	331.43
49	295	6.300	14.662	92.371	110.48	1	144.545	172.88
50	310-321	9.375	10.550	98.906	118.29	1	1455.3	1740.54
51	322-349	0.5(9.642+3.698)X6.123		40.840	48.85	1	137.841	164.86
52	350	5.284	0.908	4.798	5.74	12	1337.685	1599.87
53	356	6.300	16.500	103.950	124.32	28	3448.620	4124.55
54	357-375	6.425	17.350	111.474	133.32	6	749.700	896.64
55	376	6.900	17.850	123.165	147.31	1	100.308	119.97
56	377	7.000	17.850	124.950	149.44	1	2349.060	2809.48
57	378	0.5X(5.900+2.252)X2.745		11.189	13.38	1	107.598	128.69
58	379	5.900	15.105	89.120	106.59	1	56.940	68.10
59	380	6.580	17.850	117.453	140.47	1	42296.325	50586.405
60	381	0.5(2.075+6.580)X4.375		18.933	22.64	1	56.940	68.10
61	382	6.580	13.475	88.666	106.04	1	56.940	68.10
62	383	0.5(13.475+8.425)X5.200		56.940	68.10	1	56.940	68.10
63	384	6.580	17.850	117.453	140.47	1	42296.325	50586.405
64	385	6.580	17.850	117.453	140.47	1	42296.325	50586.405
65	386	6.580	17.850	117.453	140.47	1	42296.325	50586.405
66	387	6.580	17.850	117.453	140.47	1	42296.325	50586.405
67	388	6.580	17.850	117.453	140.47	1	42296.325	50586.405
68	389	6.580	17.850	117.453	140.47	1	42296.325	50586.405
69	390	6.580	17.850	117.453	140.47	1	42296.325	50586.405
70	391	6.580	17.850	117.453	140.47	1	42296.325	50586.405
71	392	6.580	17.850	117.453	140.47	1	42296.325	50586.405
72	393	6.580	17.850	117.453	140.47	1	42296.325	50586.405
73	394	6.580	17.850	117.453	140.47	1	42296.325	50586.405
74	395	6.580	17.850	117.453	140.47	1	42296.325	50586.405
75	396	6.580	17.850	117.453	140.47	1	42296.325	50586.405
76	397	6.580	17.850	117.453	140.47	1	42296.325	50586.405
77	398	6.580	17.850	117.453	140.47	1	42296.325	50586.405
78	399	6.580	17.850	117.453	140.47	1	42296.325	50586.405
79	400	6.580	17.850	117.453	140.47	1	42296.325	50586.405
80	401	6.580	17.850	117.453	140.47	1	42296.325	50586.405
81	402	6.580	17.850	117.453	140.47	1	42296.325	50586.405
82	403	6.580	17.850	117.453	140.47	1	42296.325	50586.405
83	404	6.580	17.850	117.453	140.47	1	42296.325	50586.405
84	405	6.580	17.850	117.453	140.47	1	42296.325	50586.405
85	406	6.580	17.850	117.453	140.47	1	42296.325	50586.405
86	407	6.580	17.850	117.453	140.47	1	42296.325	50586.405
87	408	6.580	17.850	117.453	140.47	1	42296.325	50586.405
88	409	6.580	17.850	117.453	140.47	1	42296.325	50586.405
89	410	6.580	17.850	117.453	140.47	1	42296.325	50586.405
90	411	6.580	17.850	117.453	140.47	1	42296.325	50586.405
91	412	6.580	17.850	117.453	140.47	1	42296.325	50586.405
92	413	6.580	17.850	117.453	140.47	1	42296.325	50586.405
93	414	6.580	17.850	117.453	140.47	1	42296.325	50586.405
94	415	6.580	17.850	117.453	140.47	1	42296.325	50586.405
95	416	6.580	17.850	117.453	140.47	1	42296.325	50586.405
96	417	6.580	17.850	117.453	140.47	1	42296.325	50586.405
97	418	6.580	17.850	117.453	140.47	1	42296.325	50586.405
98	419	6.580	17.850	117.453	140.47	1	42296.325	50586.405
99	420	6.580	17.850	117.453	140.47	1	42296.325	50586.405
100	421	6.580	17.850	117.453	140.47	1	42296.325	50586.405
101	422	6.580	17.850	117.453	140.47	1	42296.325	50586.405
102	423	6.580	17.850	117.453	140.47	1	42296.325	50586.405
103	424	6.580	17.850	117.453	140.47	1	42296.325	50586.405
104	425	6.580	17.850	117.453	140.47	1	42296.325	50586.405
105	426	6.580	17.850	117.453	140.47	1	42296.325	50586.405
106	427	6.580	17.850	117.453	140.47	1	42296.325	50586.405
107	428	6.580	17.850	117.453	140.47	1	42296.325	50586.405
108	429	6.580	17.850	117.453	140.47	1	42296.325	50586.405
109	430	6.580	17.850	117.453	140.47	1	42296.325	50586.405
110	431	6.580	17.850	117.453	140.47	1	42296.325	50586.405
111	432	6.580	17.850	117.453	140.47	1	42296.325	50586.405
112	433	6.580	17.850	117.453	140.47	1	42296.325	50586.405
113	434	6.580	17.850	117.453	140.47	1	42296.325	50586.405
114	435	6.580	17.850	117.453	140.47	1	42296.325	50586.405
115	436	6.580	17.850	117.453	140.47	1	42296.325	50586.405
116	437	6.580	17.850	117.453	140.47	1	42296.325	50586.405
117	438	6.580	17.850	117.453	140.47	1	42296.325	50586.405
118	439	6.580	17.850	117.453	140.47	1	42296.325	