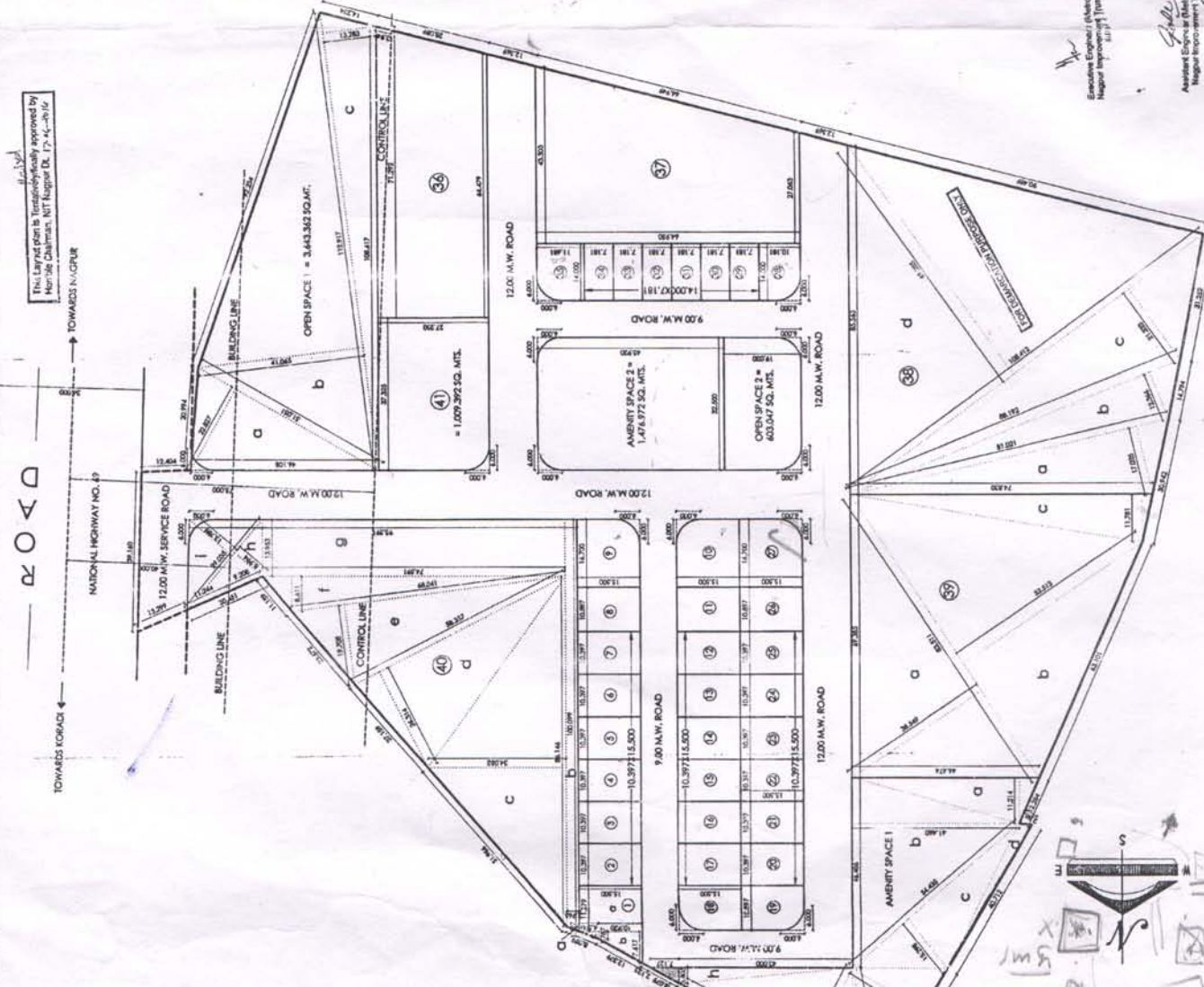


5000 = 40000

This layout plan is tentatively approved by the Hon'ble Chairman, M.T. Nagaraj, D. 17-12-2016



AREA STATEMENT:

- TOTAL AREA AS PER 7/12 = 43500.00 SQ.M.
 - MINIMUM AREA OF LAND AS PER K.P.RAT/SITE = 42433.29 SQ.M.
 - AREA UNDER D.P./R.P. PROPOSAL IF ANY = NIL
 - GROSS AREA UNDER LAYOUT = 42433.29 SQ.M. (100.00 %)
 - AREA UNDER OPEN SPACE = 4246.409 SQ.M. (10.007 %)
 - AREA UNDER AMENITY SPACE = 4246.848 SQ.M. (10.008 %)
 - AREA UNDER APPROACH & VEHICULAR ROAD = 7414.184 SQ.M. (17.470 %)
 - AREA UNDER SERVICE ROAD/ROAD WIDENING, AS PER CLAUSE 24.1 = 440.175 SQ.M. (1.037 %)
 - AREA UNDER ADJUSTMENT = 13.55 SQ.M. (0.03 %)
 - AREA UNDER RESIDENTIAL PLOTS = 26072.124 SQ.M.(A)
 - TOTAL LAND UNDER LAYOUT = 42433.29 SQ.M. (100.00 %)
- NA1 = NET PLOT AREA FOR LAYOUT @90% OF AREA EXCLUDING AMENITY SPACE & AREA FOR ROAD WIDENING AND SERVICE ROAD AS PER CLAUSE 24.1 FROM GROSS AREA UNDER LAYOUT AS PER CLAUSE 13.4.1 OF SDCPR = 90% (42433.29 - (4246.848 + 440.175)) SQ.M. = 90% (42433.29 - 4688.954) = 33971.640 SQ.M.
- MULTIPLYING FACTOR FOR DISTRIBUTION OF ABOVE NET PLOT AREA (FSI) ON PRO-RATA BASIS 'X' AS PER CLAUSE 13.4.1 (II) OF SDCPR = NA/A
- NA2 = AREA UNDER D.P./R.P. ROADS + AREA FOR ROAD WIDENING AND SERVICE ROAD AS PER CLAUSE 24.1 = 440.175 SQ.M.
- MULTIPLYING FACTOR FOR DISTRIBUTION OF ABOVE NET PLOT AREA (FSI) ON PRO-RATA BASIS 'Y' AS PER CLAUSE 24.1 OF SDCPR = NA2/A
- NOTE: NET PLOT AREA SHOWN ABOVE IS SUBJECT TO COMPLIANCE OF PROVISIONS OF CLAUSE NO. 24.1 OF SDCPR BY THE LAND OWNER

SCHEDULE OF PLOTS:

Plot No.	Size of Plot (sq.m.)	Area (sq.m.)	Construction Tolerance (sq.m.)	Net Area (sq.m.)	Net Plot Area (sq.m.)	No. of Plots	Total Net Area (sq.m.)	Total Net Plot Area (sq.m.)	Additional Area (sq.m.)	Total Additional Area (sq.m.)	sq. ft.
A	174.24	174.24	—	174.24	174.24	1	174.24	174.24	3.64	3.64	3.64
01	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
02	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
03	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
04	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
05	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
06	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
07	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
08	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
09	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
10	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
11	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
12	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
13	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
14	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
15	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
16	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
17	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
18	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
19	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
20	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
21	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
22	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
23	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
24	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
25	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
26	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
27	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
28	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
29	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
30	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
31	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
32	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
33	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
34	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
35	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
36	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
37	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
38	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
39	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
40	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
41	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
42	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
43	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000
44	11.279115.800	11.279115.800	—	11.279115.800	11.279115.800	1	11.279115.800	11.279115.800	300.000	300.000	300.000

AREA STATEMENT FOR PLOTS

LAYOUT PLAN SCALE: 1:500