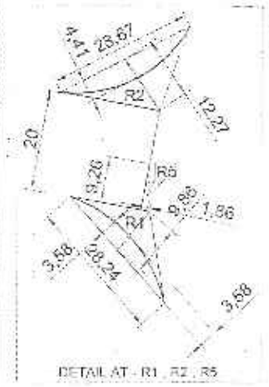
ROAD AREA CALCULATION

This Layout is Provisionally Finally approved by Hon'ble Chairman, ... vide ... dt. ...

DEMARKETED LAYOUT MAP UNDER THE SCHEME OF SUMTHANA-SONDAPAR- KOTEWADA-JAMTHA-PARSODI IMPROVEMENT SCHEME IN TEHASIL HINGNA AND NAGPUR (RURAL), DIST. NAGPUR U/S 54-55 OF NIT ACT 1936



DETAIL AT - R1 , R2 , R5

S.No.	Description	Type	Dimension (Length)	Dimension (Breadth)	Altitude	Calculation formula	Area in sq.mtrs
1	A1	Triangle	53.19		49.6	1/2 (Length x Altitude)	1319.26
2	A2	Triangle	46.2		34.45	1/2 (Length x Altitude)	795.22
3	A3	Quadrilateral	31.4	73.05		Length x Breadth	1293.36
4	A4	Triangle	25.05		19.85	1/2 (Length x Altitude)	248.54
5	A5	Quadrilateral	31.05	43.55		Length x Breadth	1351.45
6	A6	Triangle	61.05		33.74	1/2 (Length x Altitude)	1029.27
7	A7	Square	44.64	50.27		Length x Breadth	2244.34
8	A8	Triangle	13.95		8.05	1/2 (Length x Altitude)	56.09
9	A9	Square	15.93	44.64		Length x Breadth	711.07
10	A10	Triangle	32.74		16.45	1/2 (Length x Altitude)	269.40
11	A11	Square	21.91	24.1		Length x Breadth	528.04
12	A12	Triangle	42.99		30.08	1/2 (Length x Altitude)	1293.48
13	A13	Triangle	77.99		28.68	1/2 (Length x Altitude)	1246.58
14	A14	Triangle	19.85		28.73	1/2 (Length x Altitude)	285.17
15	A15	Triangle	64.89		58.52	1/2 (Length x Altitude)	1898.78
16	A16	Triangle	58.87		34.15	1/2 (Length x Altitude)	1004.32
17	A17	Triangle	42.72		28.45	1/2 (Length x Altitude)	607.64
18	A18	Triangle	56.5		37.38	1/2 (Length x Altitude)	1055.24
19	A19	Triangle	72.18		32.65	1/2 (Length x Altitude)	1178.87
20	A20	Triangle	38.68		42.59	1/2 (Length x Altitude)	1300.11
21	A21	Triangle	71.65		30.56	1/2 (Length x Altitude)	1094.31
22	A22	Triangle	56.27		39.42	1/2 (Length x Altitude)	1110.57
23	A23	Triangle	61.12		35.66	1/2 (Length x Altitude)	1089.02
24	A24	Triangle	56.31		36.34	1/2 (Length x Altitude)	1021.93
25	A25	Triangle	36.73		19.85	1/2 (Length x Altitude)	364.68
26	A26	Square	17.62	24.1		Length x Breadth	424.74
27	A27	Triangle	25.04		17.65	1/2 (Length x Altitude)	220.98
28	A28	Triangle	66.23		23.8	1/2 (Length x Altitude)	788.49
29	A29	Triangle	65.12		19.97	1/2 (Length x Altitude)	650.24
30	A30	Triangle	50.37		23.95	1/2 (Length x Altitude)	602.93
31	A31	Triangle	30.56		23.48	1/2 (Length x Altitude)	358.69
32	A32	Triangle	39.71		20.9	1/2 (Length x Altitude)	414.97
33	A33	Square	39.71	31.66		Length x Breadth	1257.26
34	A34	Triangle	24.34		24.72	1/2 (Length x Altitude)	1203.63
35	A35	Square	131.91	29.35		Length x Breadth	3871.64
36	A36	Triangle	282.97		30.21	1/2 (Length x Altitude)	3981.75
37	A37	Square	39.1	371.2		Length x Breadth	14511.66
38	A38	Square	39.71	49.66		Length x Breadth	1972.53
39	A39	Triangle	34.9		19.08	1/2 (Length x Altitude)	333.08
40	A40	Triangle	91.56		65.45	1/2 (Length x Altitude)	2992.24
41	A41	Square	26.23	24.66		Length x Breadth	647.07
42	A42	Triangle	41.12		30.77	1/2 (Length x Altitude)	632.09
43	A43	Triangle	41.07		24.4	1/2 (Length x Altitude)	501.62
44	A44	Triangle	39.96		8.45	1/2 (Length x Altitude)	337.57
45	A45	Square	25.18	24.66		Length x Breadth	620.92
46	A46	Square	62.26	150.61		Length x Breadth	9377.79
47	A47	Triangle	33.73		30.61	1/2 (Length x Altitude)	2482.80
48	A48	Square	49.4	53.05		Length x Breadth	2620.67
							5.822
						TOTAL	135575.41

DETAIL AT- B

OPEN SPACES AREA CALCULATION

AREA OF OPEN SPACE SECTION-I

AREA OF SECTION-II

AREA OF SECTION-III

TOTAL OPEN SPACE AREA= 13206.80 Sq.Mtrs.

Executive Engineer (Maha) Nagpur Improvement Trust

Chief Engineer (Maha)-I Nagpur Improvement Trust

SANCTIONED

1/1

LAYOUT PLAN OF PLOTS NO. [illegible] SITUATED AT MAUZA SONDAPAR, TAHASIL HINGNA, NAGPUR



LOCATION PLAN - scale NTS

LEGEND

- PLOT BOUNDARY SHOWN THUS
- OPEN SPACE SHOWN THUS
- PUBLIC UTILITY SHOWN THUS
- PLOTS SHOWN THUS

Scale	Sheet No.	Checked date/time	Date	North
1000				

OWNER'S SIGNATURE

SV BUILDWAY BUILDCON PVT. LTD. AND OTHERS

ARCHITECT'S SIGNATURE