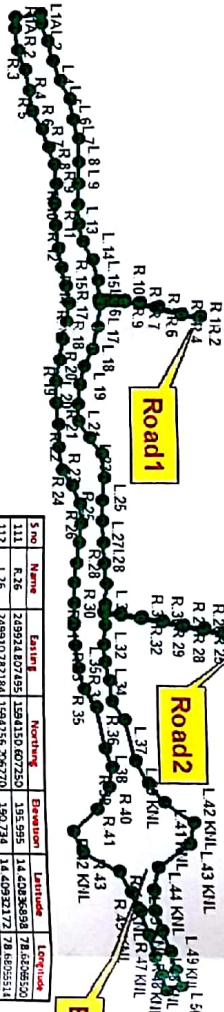


1:25000



5 no	Name	Lat, long	Nothing	Intersection	Latitude	Longitude
1	R2.1 KM	25.5411, 90.9963	15.98182, 18.9601	18.9596	14.4053858	78.72166202
2	R2.1 KM	25.5120, 90.9927	15.98178, 18.9594	19.0665	14.4053807	78.72151266
3	R2.0 KM	25.5150, 91.0345	15.98375, 18.9810	19.4340	14.4053807	78.72084332
4	R7.9 KM	25.5121, 91.7537	15.98375, 18.9810	207.186	14.40473348	78.72043836
5	R7.8 KM	25.5167, 90.9856	15.98671, 18.9840	228.695	14.40402775	78.72014466
6	R7.7 KM	25.5120, 90.7511	15.98375, 18.9810	240.474	14.40517530	78.71967404
7	R7.6 KM	25.5065, 91.6843	15.98375, 18.9810	240.474	14.40517530	78.71967404
8	R7.5 KM	25.5031, 90.9213	15.98375, 18.9810	248.210	14.40535384	78.71953902
9	R7.4 KM	25.5082, 90.9217	15.98375, 18.9810	249.750	14.40535384	78.71953902
10	R7.3 KM	25.5164, 90.9234	15.98375, 18.9810	250.360	14.40647692	78.71943187
11	R7.2 KM	25.5151, 91.4212	15.98098, 18.9785	199.428	14.40822126	78.71503035
12	R7.1 KM	25.5185, 90.9245	15.98122, 18.9820	197.368	14.40822126	78.71503035
13	R6.9 KM	25.5185, 90.9245	15.98122, 18.9820	197.368	14.40822126	78.71503035
14	R6.8 KM	25.5185, 90.9245	15.98122, 18.9820	197.368	14.40822126	78.71503035
15	R6.7 KM	25.5185, 90.9245	15.98122, 18.9820	197.368	14.40822126	78.71503035
16	R6.6 KM	25.5185, 90.9245	15.98122, 18.9820	197.368	14.40822126	78.71503035
17	R7.3 KM	25.5179, 91.9264	15.9815, 18.9720	240.600	14.40688382	78.71654594
18	R7.2 KM	25.5164, 19.1118	15.98181, 18.9640	208.678	14.40672916	78.71484913
19	R7.1 KM	25.5162, 92.4639	15.98323, 18.9251	238.510	14.40654424	78.71484913
20	R7.0 KM	25.5148, 61.3242	15.98398, 18.9790	207.360	14.40647692	78.71394387
21	R6.9 KM	25.5140, 97.0513	15.98399, 18.9780	200.210	14.40647692	78.71394387
22	L7.2 KM	25.5730, 46.9514	15.98972, 18.9820	196.841	14.40712632	78.71596838
23	L7.1 KM	25.5682, 47.9797	15.98938, 18.9820	194.078	14.40707388	78.71613966
24	L7.0 KM	25.5608, 61.0477	15.99351, 18.9780	198.700	14.40672916	78.71763980
25	L6.9 KM	25.5594, 18.7131	15.98968, 18.9790	198.700	14.40707388	78.71613966
26	L6.8 KM	25.5591, 30.1041	15.98968, 18.9790	202.809	14.40727135	78.71884632
27	L7.7 KM	25.4800, 66.6545	15.94142, 91.0200	188.493	14.40867464	78.71923136
28	L7.8 KM	25.4118, 56.7430	15.94163, 41.0600	188.789	14.40886338	78.71959703
29	L7.9 KM	25.4118, 61.9096	15.94163, 41.0600	188.789	14.40920727	78.71995654
30	L8.0 KM	25.4201, 14.8571	15.94197, 60.0790	185.705	14.40913042	78.72034883
31	L8.1 KM	25.4201, 39.8955	15.94196, 60.0790	184.656	14.40907088	78.72074454
32	L8.2 KM	25.4201, 88.0557	15.94237, 72.8260	184.752	14.40945910	78.72130599
33	L8.3 KM	24.9004, 12.1247	15.94723, 72.8260	179.705	14.41354697	78.67210054
34	L8.4 KM	24.9004, 12.1247	15.94723, 72.8260	178.828	14.41354697	78.67210054
35	L8.5 KM	24.9893, 21.8864	15.94642, 50.6080	181.414	14.41272797	78.67201862
36	L8.6 KM	25.0023, 50.1041	15.94642, 50.6080	181.520	14.41270719	78.67201862
37	L8.7 KM	24.9896, 108.6041	15.94553, 18.9710	187.248	14.41172327	78.67127650
38	L8.8 KM	24.9897, 92.5312	15.94528, 87.9700	187.662	14.41110020	78.67148024
39	R1.6	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
40	R1.5	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
41	L1.3	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
42	L1.4	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
43	L1.5	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
44	L1.6	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
45	L1.7	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
46	L1.8	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
47	L1.9	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
48	L2.0	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
49	L2.1	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
50	L2.2	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
51	L2.3	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
52	L2.4	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
53	L2.5	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
54	L2.6	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
55	L2.7	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
56	L2.8	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
57	L2.9	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
58	L3.0	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
59	L3.1	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024
60	L3.2	24.9892, 706.9097	15.94246, 44.0030	200.904	14.40914442	78.67148024

ID	Name	Easting	Northing	Elevation	Latitude	Longitude
R.20	2506.60	1399.93	1594.88	182.379	14.41466937	78.6661308
R.23	2505.50	1605.08	1594.80	182.132	14.41466937	78.6661308
R.24	2505.05	1469.94	1594.95	175.922	14.41455272	78.6668803
R.22	2505.05	1719.18	1594.88	175.922	14.41455272	78.6668803
R.21	2506.60	1183.91	1595.06	180.344	14.41455493	78.6659961
R.19	2506.67	1478.16	1594.02	178.45	14.41622036	78.6684038
R.20	2506.96	1431.41	1595.11	178.015	14.41713972	78.6689744
R.17	2506.96	1431.41	1595.11	177.32	14.41710282	78.6689744
R.18	2506.96	1431.41	1595.11	177.32	14.41710282	78.6689744
R.14	2475.51	1829.18	1593.97	186.051	14.40635050	78.6582724
R.19	2475.51	1829.18	1593.97	186.051	14.40635050	78.6582724
R.4	2477.58	1413.45	1594.05	199.379	14.40692095	78.6606784
R.5	2478.50	1580.70	1594.05	199.317	14.40728932	78.6673325
R.6	2479.41	1451.49	1594.09	200.314	14.40769675	78.6623163
R.6	2479.98	208.63	1593.92	207.904	14.40611159	78.67285912
R.5	2478.98	1001.52	1593.92	207.754	14.40594416	78.66194126
R.4	2478.02	033.00	1593.88	206.419	14.40573184	78.66013495
R.3	2477.05	103.03	1593.88	206.419	14.40540027	78.66013495
R.4	2476.63	784.69	1593.95	186.318	14.40667424	78.65973263
R.3	2475.75	339.64	1593.97	186.318	14.40667424	78.65973263
R.2	2475.99	208.63	1593.82	204.010	14.40524575	78.65917461
R.7	2480.81	226.65	1594.96	204.010	14.40652054	78.66348930
R.7	2480.81	226.65	1594.96	204.010	14.40652054	78.66348930
R.7	2480.81	226.65	1594.96	204.010	14.40652054	78.66348930
R.8	2481.01	053.21	1594.95	205.416	14.40684051	78.66530721
R.9	2482.63	406.00	1594.92	205.612	14.40707511	78.66530721
R.10	2483.95	909.83	1594.42	205.612	14.40717566	78.66210192
R.10	2483.95	909.83	1594.42	205.612	14.40717566	78.66210192
R.11	2484.67	071.93	1594.02	201.713	14.40714380	78.66710195
R.11	2484.67	071.93	1594.02	201.713	14.40714380	78.66710195
R.12	2485.62	414.17	1594.02	202.318	14.40717935	78.66107984
R.12	2485.62	414.17	1594.02	202.318	14.40717935	78.66107984
R.13	2486.73	179.75	1594.02	202.318	14.40717935	78.66107984
R.13	2486.73	179.75	1594.02	202.318	14.40717935	78.66107984
R.14	2487.70	334.28	1594.02	207.101	14.40882122	78.67001347
R.14	2487.70	334.28	1594.02	207.101	14.40882122	78.67001347
R.15	2488.59	155.15	1594.08	207.561	14.40771560	78.67084994
R.15	2488.59	155.15	1594.08	207.561	14.40771560	78.67084994
R.16	2489.50	476.67	1594.48	208.516	14.40907241	78.67156454
R.16	2489.50	476.67	1594.48	208.516	14.40907241	78.67156454
R.17	2490.59	728.17	1594.26	208.516	14.40907241	78.67156454
R.17	2490.59	728.17	1594.26	208.516	14.40907241	78.67156454
R.18	2491.70	035.06	1594.01	208.516	14.40783857	78.67160647
R.18	2491.70	035.06	1594.01	208.516	14.40783857	78.67160647
R.19	2492.74	334.25	1594.00	208.516	14.40730532	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	208.516	14.40837414	78.67159455
R.20	2493.80	665.28	1594.08	20		

[illegible]

Legend

- DGPS Points
- Surveyed Area

Name	Area(Ha)
Bit1	72.79
Bit2	27.11
Road1	0.49
Road2	0.85
Total Area	101.24

The figure shows a map of a road network with a legend and a table. The legend indicates that black dots represent DGPS Points and the shaded area represents the Surveyed Area. The table provides the area in hectares for various segments: Bit1 (72.79 Ha), Bit2 (27.11 Ha), Road1 (0.49 Ha), Road2 (0.85 Ha), and a Total Area of 101.24 Ha. A callout box labeled 'Bit2' points to a specific location on the map.

The DGPS/GNSS/ETS data is only verified, the absolute location of Points shall be verified by the concerned field officers.

● DGPS Points
 Surveyed Area

Total Area	101.24
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Legend

Price	12.15
Bit2	27.11
Road1	0.49
Road2	0.85

Name	Area(Ha)
Rit1	72.79

Year	Number of people killed
1965	85
1966	81
1967	79
1968	78
1969	76
1970	74
1971	71
1972	68
1973	66

1:25000

5,000/96,500 Km.
Kadapa Division.