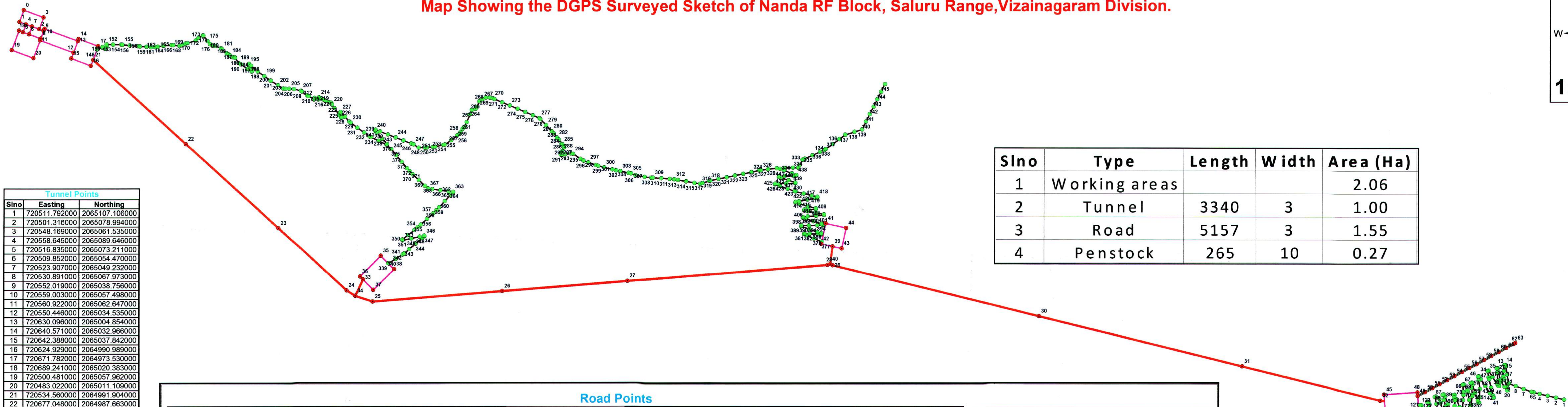
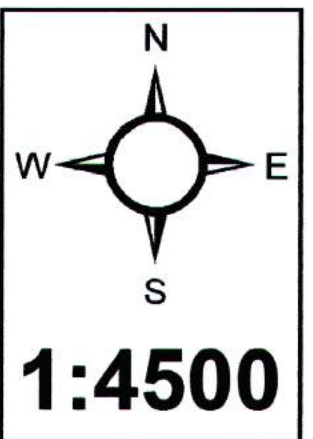


Map Showing the DGPS Surveyed Sketch of Nanda RF Block, Saluru Range, Vizainagaram Division.



Tunnel Points		
Sino	Easting	Northing
1	720511.792000	2065107.106000
2	720501.316000	2065078.994000
3	720548.169000	2065061.535000
4	720558.645000	2065089.646000
5	720516.835000	2065073.211000
6	720509.852000	2065054.470000
7	720523.907000	2065049.232000
8	720530.891000	2065067.973000
9	720552.019000	2065038.756000
10	720559.003000	2065057.498000
11	720560.922000	2065062.647000
12	720550.446000	2065034.535000
13	720630.096000	2065004.854000
14	720640.571000	2065032.966000
15	720642.388000	2065037.842000
16	720624.929000	2064990.989000
17	720671.782000	2064973.530000
18	720689.241000	2065020.383000
19	720500.481000	2065057.962000
20	720483.022000	2065011.109000
21	720534.560000	2064991.904000
22	720677.048000	2064987.663000
23	720898.827000	2064785.638000
24	721120.606000	2064583.613000
25	721283.313000	2064435.397000
26	721346.181000	2064408.118000
27	721655.250000	2064433.312000
28	721954.258000	2064457.686000
29	722432.320000	2064496.657000
30	722444.730000	2064495.507000
31	722937.725000	2064373.655000
32	723423.118000	2064253.682000
33	723753.186000	2064172.100000
34	721322.822000	2064461.265000
35	721304.372000	2064422.117000
36	721365.482000	2064517.628000
37	721315.887000	2064468.228000
38	721347.644000	2064486.345000
39	721397.239000	2064485.745000
40	722444.203000	2064540.768000
41	722438.763000	2064498.091000
42	722428.142000	2064595.532000
43	722417.337000	2064546.714000
44	722466.156000	2064535.909000
45	722476.960000	2064584.728000
46	723762.172000	2064186.954000
47	723766.322000	2064127.098000
48	723846.131000	2064132.631000
49	723841.980000	2064192.488000
50	723842.598000	2064183.581000
51	723860.180000	2064193.114000
52	723877.762000	2064202.647000
53	723895.344000	2064212.180000
54	723912.926000	2064221.713000
55	723930.507000	2064231.246000
56	723948.089000	2064240.779000
57	723965.671000	2064250.312000
58	723983.253000	2064259.845000
59	724000.835000	2064269.378000
60	724018.417000	2064278.911000
61	724035.999000	2064288.444000
62	724053.581000	2064297.976000
63	724071.163000	2064307.509000
64	724075.525000	2064309.875000

Road Points		
Sino	Easting	Northing
1	724192.096000	2064174.989000
2	724172.636000	2064179.606000
3	724153.176000	2064184.223000
4	724133.716000	2064188.940000
5	724119.543000	2064192.203000
6	724114.419000	2064194.009000
7	724095.556000	2064200.657000
8	724076.694000	2064207.360000
9	724059.666000	2064213.307000
10	724059.339000	2064215.226000
11	724055.974000	2064234.941000
12	724052.609000	2064254.655000
13	724052.133000	2064257.444000
14	724049.193000	2064257.342000
15	724048.129000	2064243.152000
16	724047.172000	2064230.396000
17	724049.468000	2064223.563000
18	724055.829000	2064204.602000
19	724058.067000	2064197.933000
20	724056.122000	2064197.071000
21	724049.724000	2064205.818000
22	724040.984000	2064217.769000
23	724039.701000	2064222.802000
24	724034.760000	2064242.183000
25	724032.748000	2064250.074000
26	724030.828000	2064249.645000
27	724031.865000	2064239.811000
28	724033.962000	2064219.921000
29	724034.409000	2064215.687000
30	724036.812000	2064208.202000
31	724035.498000	2064207.457000
32	724032.034000	2064212.801000
33	724021.156000	2064229.585000
34	724011.842000	2064244.265000
35	724009.537000	2064243.017000
36	724011.863000	2064227.943000
37	724013.026000	2064223.340000
38	724017.925000	2064203.949000
39	724022.824000	2064184.558000
40	724024.043000	2064179.733000
41	724022.606000	2064179.374000
42	724015.130000	2064190.665000
43	724004.089000	2064207.341000
44	723993.048000	2064224.018000
45	723988.634000	2064230.684000
46	723986.478000	2064229.846000
47	723987.989000	2064220.273000
48	723991.070000	2064200.756000
49	723989.994000	2064180.543000
50	723989.310000	2064167.674000
51	723987.131000	2064167.474000
52	723985.999000	2064172.704000
53	723979.773000	2064191.710000
54	723973.546000	2064210.716000
55	723971.928000	2064215.655000
56	723969.417000	2064215.057000
57	723971.058000	2064202.946000
58	723973.246000	2064196.802000
59	723972.764000	2064183.125000
60	723970.163000	2064183.295000
61	723969.692000	2064159.710000
62	723967.938000	2064159.750000
63	723965.450000	2064174.167000
64	723962.049000	2064193.876000
65	723961.414000	2064197.558000
66	723952.190000	2064211.680000
67	723950.079000	2064210.605000
68	723951.321000	2064193.623000
69	723951.989000	2064185.853000
70	723950.943000	2064173.680000
71	723949.393000	2064153.740000
72	723948.850000	2064146.758000
73	723947.180000	2064146.480000
74	723942.946000	2064156.961000
75	723935.455000	2064175.505000
76	723930.980000	2064186.583000
77	723928.957000	2064186.068000
78	723930.001000	2064180.195000
79	723931.315000	2064172.800000
80	723930.672000	2064160.327000
81	723929.643000	2064140.354000
82	723929.349000	2064134.667000
83	723927.525000	2064134.548000
84	723922.771000	2064146.084000
85	723915.150000	2064164.575000
86	723907.862000	2064182.260000
87	723904.981000	2064187.235000
88	723902.647000	2064186.523000
89	723905.626000	2064174.196000
90	723909.292000	2064159.021000
91	723909.930000	2064154.678000
92	723912.528000	2064137.006000
93	723912.204000	2064134.893000
94	723910.325000	2064122.673000
95	723908.765000	2064122.569000
96	723907.317000	2064128.467000
97	723902.547000	2064147.890000
98	723897.506000	2064167.244000
99	723894.578000	2064177.093000
100	723885.923000	2064182.349000
101	723883.932000	2064181.611000
102	723887.649000	2064164.539000
103	723891.903000	2064144.997000
104	723894.456000	2064133.272000
105	723893.061000	2064125.395000
106	723891.557000	2064116.906000
107	723890.113000	2064116.752000
108	723886.351000	2064125.939000
109	723878.772000	2064144.448000
110	723871.193000	2064162.956000
111	723868.778000	2064168.852000
112	723866.277000	2064168.100000
113	723868.696000	2064157.353000
114	723873.090000	2064137.841000
115	723874.925000	2064129.692000
116	723874.355000	2064118.060000
117	723874.072000	2064112.284000
118	723872.289000	2064112.167000
119	723867.274000	2064123.542000
120	723859.206000	2064141.842000
121	723851.138000	2064160.142000
122	723850.183000	2064162.307000
123	723848.209000	2064161.727000
124	723842.951000	2064146.385000
125	723854.356000	2064126.686000
126	723855.246000	2064121.616000
127	723856.414000	2064108.780000
128	723855.141000	2064098.413000
129	723853.263000	2064099.403000
130	723850.393000	2064109.644000
131	723847.341000	2064102.536000
132	723844.170000	2064128.626000
133	723842.693000	2064132.393000
134	722428.045000	2064172.246000
135	722444.203000	2064174.530000
136	722460.381000	2064175.820000
137	722474.147000	2064805.876000
138	722498.051000	2064812.678000
139	722514.278000	2064818.337000
140	722523.684000	2064837.018000
141	722532.680000	2064854.881000
142	722531.670000	2064872.743000
143	722550.672000	2064890.606000
144	722559.667000	2064908.468000
145	722568.879000	2064926.758000
146	722686.150000	2065012.067000
147	720705.847000	2065013.479000
148	720705.923000	2065014.584000
149	720695.328000	2064971.953000
150	720699.471000	2065018.750000
151	720709.477000	2065019.629000
152	720709.222000	2065024.641000
153	720724.551000	2065024.330000
154	720744.547000	2065023.924000
155	720747.141000	2065023.872000
156	720764.451000	2065022.058000
157	720784.343000	2065019.975000
158	720789.991000	2065019.488000
159	720804.290000	2065018.572000
160	720815.450000	2065017.904000
161	720824.260000	2065018.308000
162	720831.315000	2065018.633000
163	720844.056000	2065020.881000
164	720846.578000	2065021.326000
165	720863.998000	2065022.151000
166	720868.183000	2065022.349000
167	720882.429000	2065020.411000
168	720888.917000	2065021.662000
169	720896.983000	2065026.004000
170	720902.432000	2065027.553000
171	720921.162000	2065033.105000
172	720928.053000	2065039.080000
173	720938.541000	2065045.325000
174	720940.291000	2065045.330000
175	720950.098000	2065031.588000
176	720956.043000	2065024.505000
177	720961.692000	2065020.941000
178	720966.059000	2065020.426000
179	720969.123000	2065020.665000