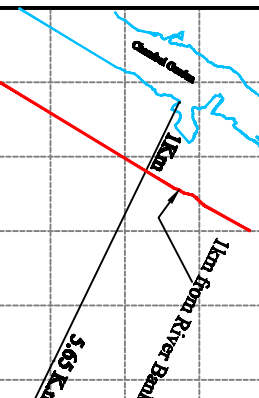
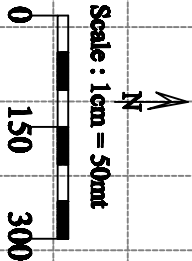


Geo-reference Map Of Existing Boundary Wall With Dgps & Total
Station Survey At D.C.M ,kota



BENCHMARK	UTM CO-ORDINATES		WGS 84 CO-ORDINATES	
	NORTHING	EASTING	NORTHING	EASTING
1	88884.528	2787041.281	78.88.20.84	28.8.22.84
2	88872.677	2787022.848	78.88.4.80	28.8.23.28
3	88888.178	2787021.884	78.88.14.81	28.8.23.88
4	88888.538	2778744.885	78.88.17.86	28.7.27.28
5	88872.847	2787048.428	78.88.43.78	28.8.14.41
6	88884.448	277888.842	78.88.43.78	28.7.23.78
7	88873.888	277888.111	78.88.20.87	28.7.23.78
8	88874.814	277888.748	78.88.27.88	28.7.23.48
9	88878.854	277888.488	78.88.28.11	28.7.22.14
10	88878.878	277888.888	78.88.28.48	28.7.23.88
11	88878.881	277888.121	78.88.28.48	28.7.23.88
12	88872.817	277888.488	78.88.28.18	28.7.23.88
13	88878.887	277888.528	78.88.28.48	28.7.23.87
14	88878.887	277888.488	78.88.28.48	28.7.23.81
15	88878.887	277888.888	78.88.28.48	28.7.23.88
16	88878.887	277888.111	78.88.1.78	28.7.23.88
17	88878.887	277888.888	78.88.10.88	28.7.23.88
18	88878.887	277888.888	78.88.13.81	28.7.23.88
19	88878.887	277888.888	78.88.16.17	28.7.23.88
20	88878.887	277888.888	78.88.17.87	28.7.23.88
21	88878.887	277888.188	78.88.22.88	28.7.23.81
22	88878.887	277888.188	78.88.24.84	28.7.23.87
23	88878.887	277888.888	78.88.28.48	28.7.27.88
24	88878.887	277888.888	78.88.42.88	28.7.27.88
25	88878.887	277888.888	78.88.4.88	28.7.23.88
26	88878.887	277888.888	78.88.1.78	28.7.23.88
27	88878.887	277888.888	78.88.11.82	28.7.21.88
28	88878.887	277888.888	78.88.28.48	28.7.21.88
29	88878.887	277888.888	78.88.18.48	28.7.23.88
30	88878.887	277888.888	78.88.10.88	28.7.23.88
31	88878.887	277888.888	78.88.42.11	28.7.23.88
32	88878.887	277888.888	78.88.27.88	28.8.4.48
33	88878.887	277888.888	78.88.28.48	28.8.4.48
34	88878.887	277888.888	78.88.28.48	28.8.4.48

Existing Boundary Wall

Railway Track

Boundary Pillar

Relining By Pass