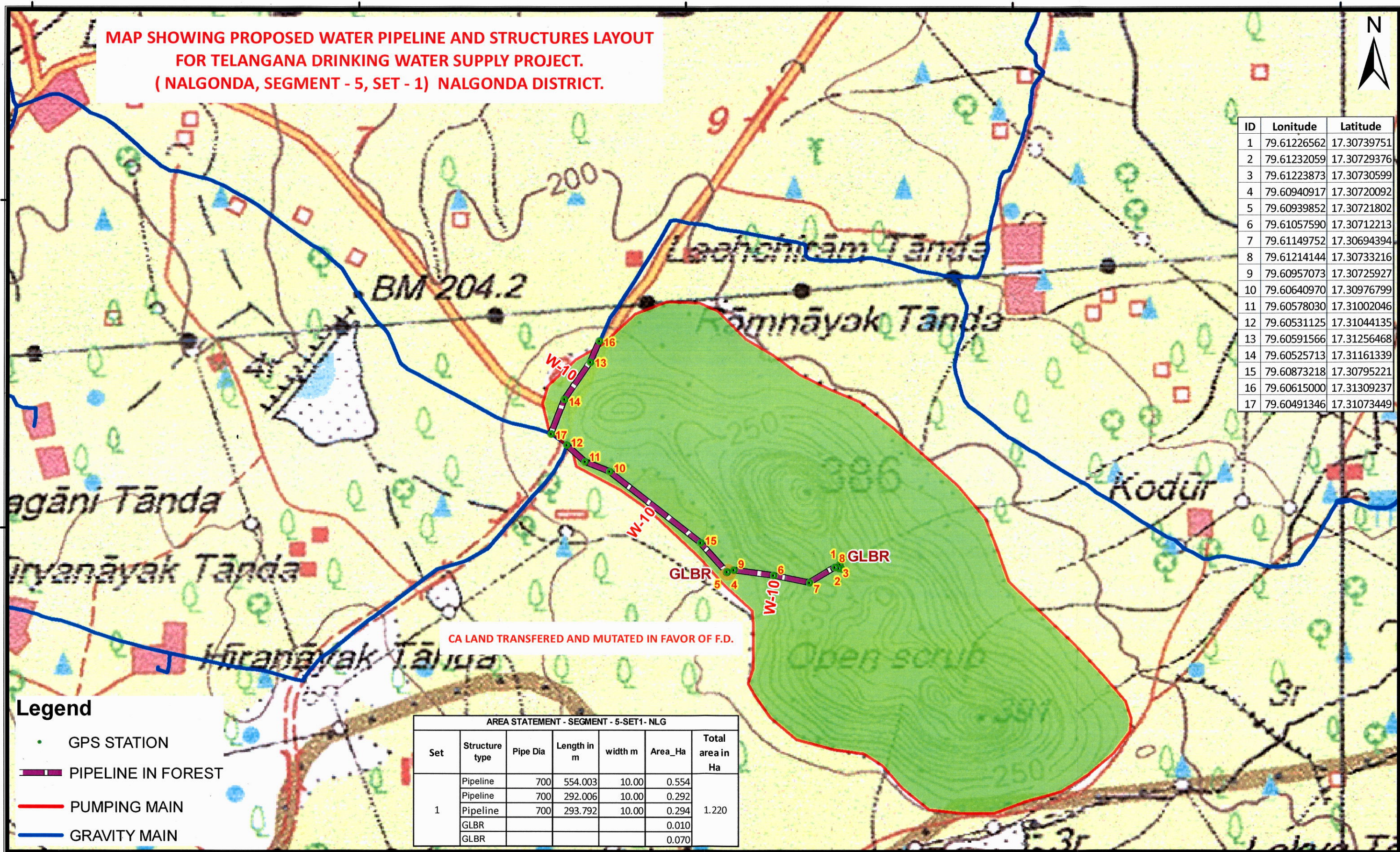


79°35'30"E 79°36'0"E 79°36'30"E 79°37'0"E 79°37'30"E

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(NALGONDA, SEGMENT - 5, SET - 1) NALGONDA DISTRICT.



ID	Lonitude	Latitude
1	79.61226562	17.30739751
2	79.61232059	17.30729376
3	79.61223873	17.30730599
4	79.60940917	17.30720092
5	79.60939852	17.30721802
6	79.61057590	17.30712213
7	79.61149752	17.30694394
8	79.61214144	17.30733216
9	79.60957073	17.30725927
10	79.60640970	17.30976799
11	79.60578030	17.31002046
12	79.60531125	17.31044135
13	79.60591566	17.31256468
14	79.60525713	17.31161339
15	79.60873218	17.30795221
16	79.60615000	17.31309237
17	79.60491346	17.31073449



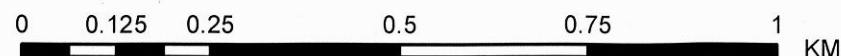
Legend

- GPS STATION
- PIPELINE IN FOREST
- PUMPING MAIN
- GRAVITY MAIN

AREA STATEMENT - SEGMENT - 5-SET1- NLG						
Set	Structure type	Pipe Dia	Length in m	width m	Area_Ha	Total area in Ha
1	Pipeline	700	554.003	10.00	0.554	1.220
	Pipeline	700	292.006	10.00	0.292	
	Pipeline	700	293.792	10.00	0.294	
	GLBR				0.010	
	GLBR				0.070	

79°35'30"E 79°36'0"E 79°36'30"E 79°37'0"E 79°37'30"E

Geographic Coordinate System and WGS-84 Datum

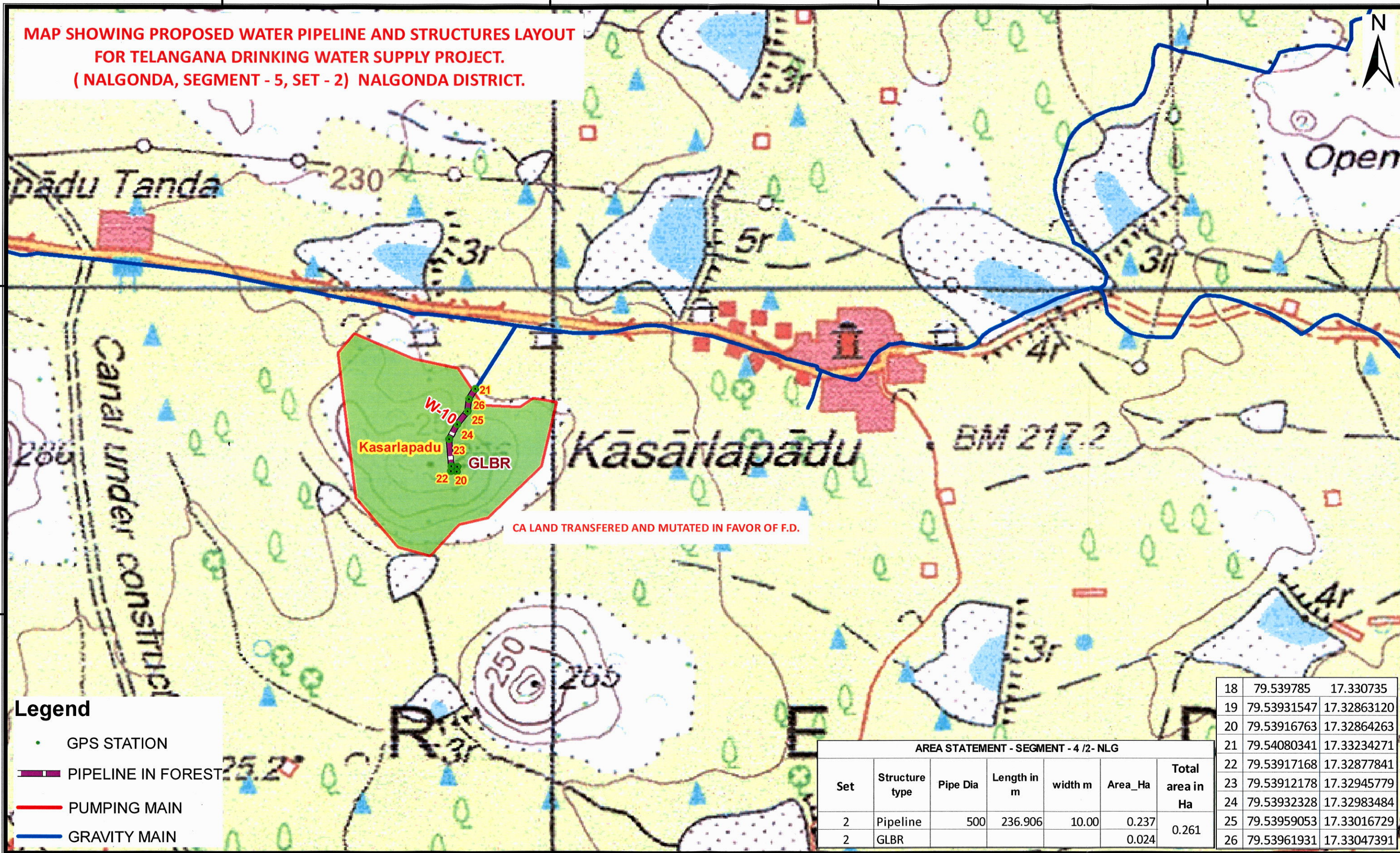


*Supersintending Engineer,
TDWSP circle - Hyderabad*

*Chief Engineer,
TDWSP Hyderabad.*

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**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(NALGONDA, SEGMENT - 5, SET - 2) NALGONDA DISTRICT.**



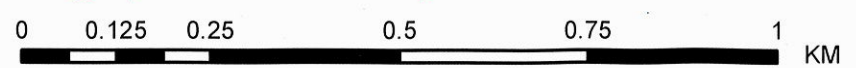
Legend

- GPS STATION
- PIPELINE IN FOREST
- PUMPING MAIN
- GRAVITY MAIN

AREA STATEMENT - SEGMENT - 4 /2- NLG						
Set	Structure type	Pipe Dia	Length in m	width m	Area_Ha	Total area in Ha
2	Pipeline	500	236.906	10.00	0.237	0.261
2	GLBR				0.024	

18	79.539785	17.330735
19	79.53931547	17.32863120
20	79.53916763	17.32864263
21	79.54080341	17.33234271
22	79.53917168	17.32877841
23	79.53912178	17.32945779
24	79.53932328	17.32983484
25	79.53959053	17.33016729
26	79.53961931	17.33047391

Geographic Coordinate System and WGS-84 Datum



*Superintending Engineer,
TDNSP circle - Hyderabad*

*Chief Engineer,
TDNSP Hyderabad*