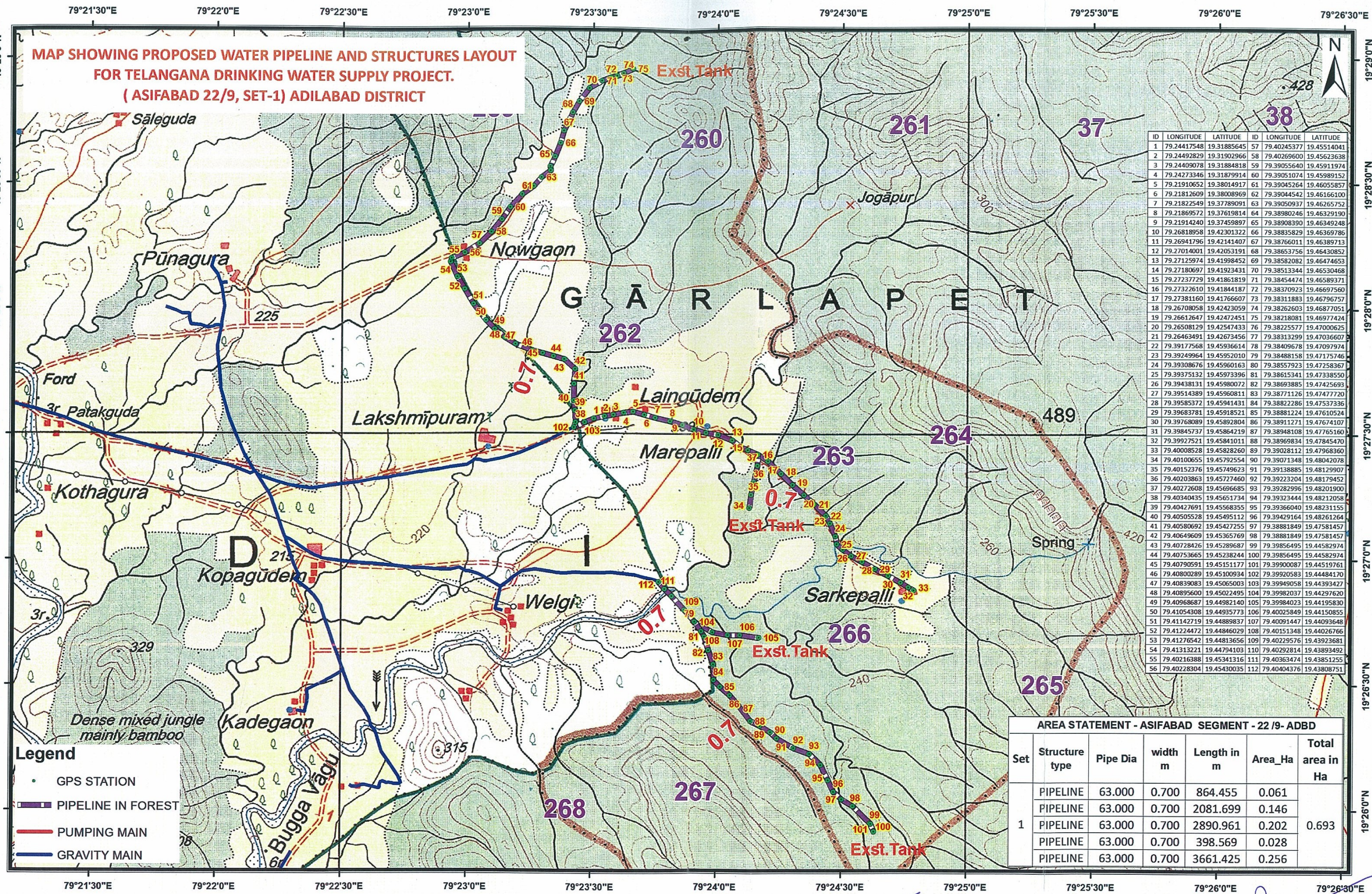
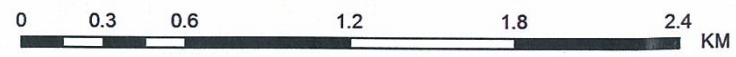




ID	LONGITUDE	LATITUDE	ID	LONGITUDE	LATITUDE
1	79.24417548	19.31885645	57	79.40245377	19.45514041
2	79.24492829	19.31902966	58	79.40269600	19.45623638
3	79.24409078	19.31884818	59	79.39055640	19.45911974
4	79.24273346	19.31879914	60	79.39051074	19.45989152
5	79.21910652	19.38014917	61	79.39045264	19.46055857
6	79.21812609	19.38008969	62	79.39044542	19.46166100
7	79.21822549	19.37789091	63	79.39050937	19.46265752
8	79.21869572	19.37619814	64	79.38980246	19.46329190
9	79.21914240	19.37459897	65	79.38908390	19.46349248
10	79.26818958	19.42301322	66	79.38835829	19.46369786
11	79.26941796	19.42141407	67	79.38766011	19.46389713
12	79.27014001	19.42053191	68	79.38653756	19.46430852
13	79.27125974	19.41998452	69	79.38582082	19.46474653
14	79.27180697	19.41923431	70	79.38513344	19.46530468
15	79.27237729	19.41861819	71	79.38454474	19.46589371
16	79.2732610	19.41844187	72	79.38370923	19.46697560
17	79.27381160	19.41766607	73	79.38311883	19.46796757
18	79.26708058	19.42423059	74	79.38262603	19.46877051
19	79.26612647	19.42472451	75	79.38218081	19.46977424
20	79.26508129	19.42547433	76	79.38225577	19.47000625
21	79.26463491	19.42673456	77	79.38313299	19.47036607
22	79.39177568	19.45936614	78	79.38409678	19.47097974
23	79.39249964	19.45952010	79	79.38488158	19.47175746
24	79.39308676	19.45960163	80	79.38557923	19.47258367
25	79.39375132	19.45973396	81	79.38615341	19.47338550
26	79.39438131	19.45980072	82	79.38693885	19.47425693
27	79.39514389	19.45960811	83	79.38771126	19.47477720
28	79.39585372	19.45941431	84	79.38822286	19.47537336
29	79.39683781	19.45918521	85	79.38881224	19.47610524
30	79.39768089	19.45892804	86	79.38911271	19.47674107
31	79.39845737	19.45864219	87	79.38948108	19.47765160
32	79.39927521	19.45841011	88	79.38969834	19.47845470
33	79.40008528	19.45828260	89	79.39028112	19.47968360
34	79.40100655	19.45792554	90	79.39071348	19.48042078
35	79.40152376	19.45749623	91	79.39138885	19.48129907
36	79.40203863	19.45727460	92	79.39223204	19.48179452
37	79.40272608	19.45696685	93	79.39282996	19.48201900
38	79.40340435	19.45651734	94	79.39323444	19.48212058
39	79.40427691	19.45568355	95	79.39366040	19.48231155
40	79.40505528	19.45495112	96	79.39429164	19.48261264
41	79.40580692	19.45427255	97	79.38881849	19.47581457
42	79.40649609	19.45365769	98	79.38881849	19.47581457
43	79.40728426	19.45289687	99	79.39856495	19.44582974
44	79.40753665	19.45238244	100	79.39856495	19.44582974
45	79.40790591	19.45151177	101	79.39900087	19.44519761
46	79.40800289	19.45100934	102	79.39920583	19.44484170
47	79.40839083	19.45065003	103	79.39949058	19.44393427
48	79.40895600	19.45022495	104	79.39982037	19.44297620
49	79.40968687	19.44982140	105	79.39984023	19.44195830
50	79.41054308	19.44935773	106	79.40025849	19.44150855
51	79.41142719	19.44889837	107	79.40091447	19.44093648
52	79.41224472	19.44846029	108	79.40151348	19.44026766
53	79.41276542	19.44813656	109	79.40229576	19.43923681
54	79.41313221	19.44794103	110	79.40292814	19.43893492
55	79.40216388	19.45341316	111	79.40363474	19.43851255
56	79.40228304	19.45430035	112	79.40404376	19.43808751

AREA STATEMENT - ASIFABAD SEGMENT - 22 /9- ADBD						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
1	PIPELINE	63.000	0.700	864.455	0.061	0.693
	PIPELINE	63.000	0.700	2081.699	0.146	
	PIPELINE	63.000	0.700	2890.961	0.202	
	PIPELINE	63.000	0.700	398.569	0.028	
	PIPELINE	63.000	0.700	3661.425	0.256	

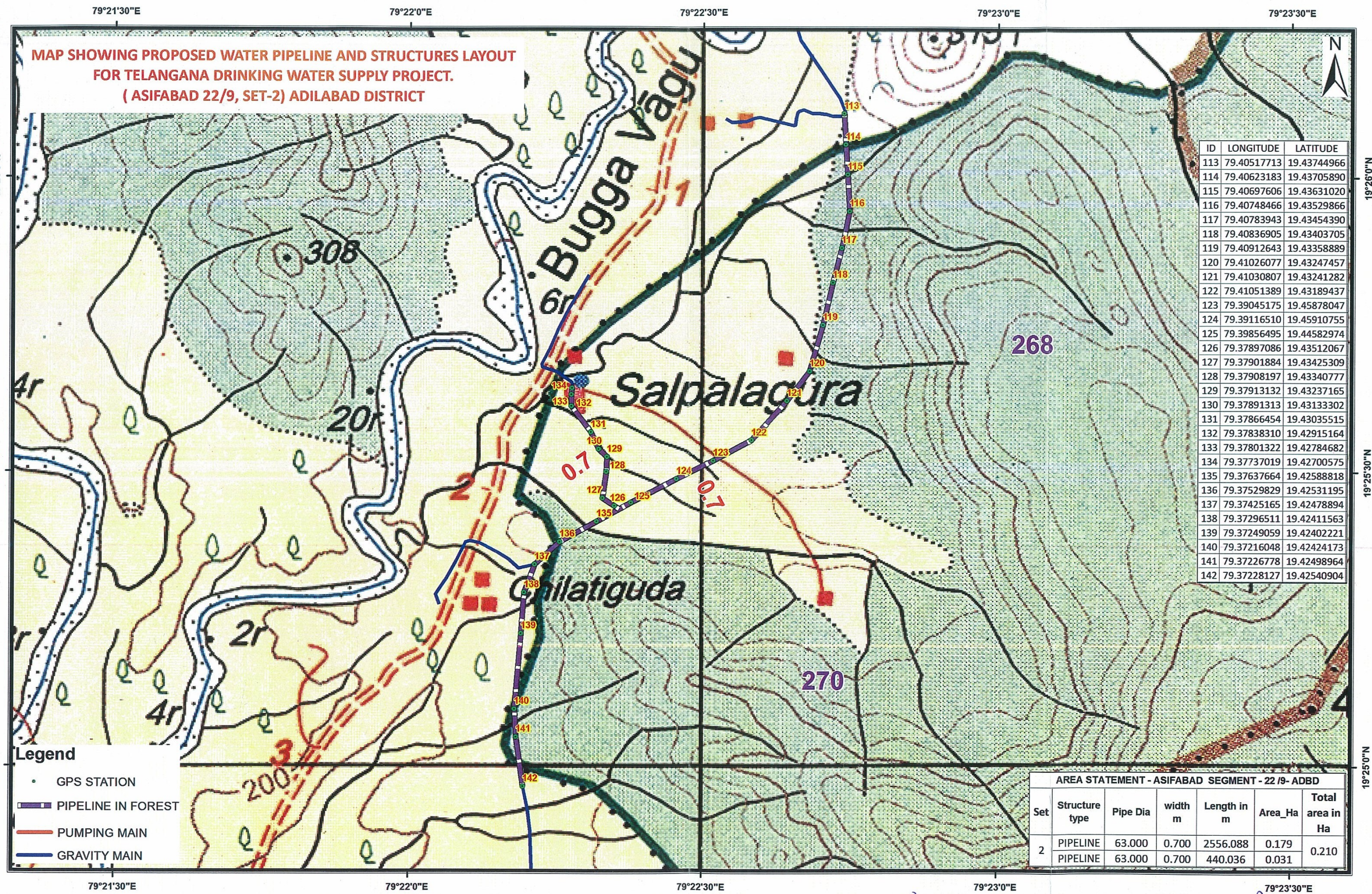
Geographic Coordinate System and WGS-84 Datum



Executive Engineer
TDWSP Divn, Asifabad

Superintending Engineer
TDWSP Circle, Nirmal

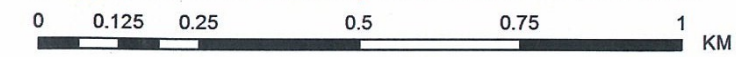
Chief Engineer
TDWSP, Hyderabad



ID	LONGITUDE	LATITUDE
113	79.40517713	19.43744966
114	79.40623183	19.43705890
115	79.40697606	19.43631020
116	79.40748466	19.43529866
117	79.40783943	19.43454390
118	79.40836905	19.43403705
119	79.40912643	19.43358889
120	79.41026077	19.43247457
121	79.41030807	19.43241282
122	79.41051389	19.43189437
123	79.39045175	19.45878047
124	79.39116510	19.45910755
125	79.39856495	19.44582974
126	79.37897086	19.43512067
127	79.37901884	19.43425309
128	79.37908197	19.43340777
129	79.37913132	19.43237165
130	79.37891313	19.43133302
131	79.37866454	19.43035515
132	79.37838310	19.42915164
133	79.37801322	19.42784682
134	79.37737019	19.42700575
135	79.37637664	19.42588818
136	79.37529829	19.42531195
137	79.37425165	19.42478894
138	79.37296511	19.42411563
139	79.37249059	19.42402221
140	79.37216048	19.42424173
141	79.37226778	19.42498964
142	79.37228127	19.42540904

AREA STATEMENT - ASIFABAD SEGMENT - 22/9-ADBD						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
2	PIPELINE	63.000	0.700	2556.088	0.179	0.210
	PIPELINE	63.000	0.700	440.036	0.031	

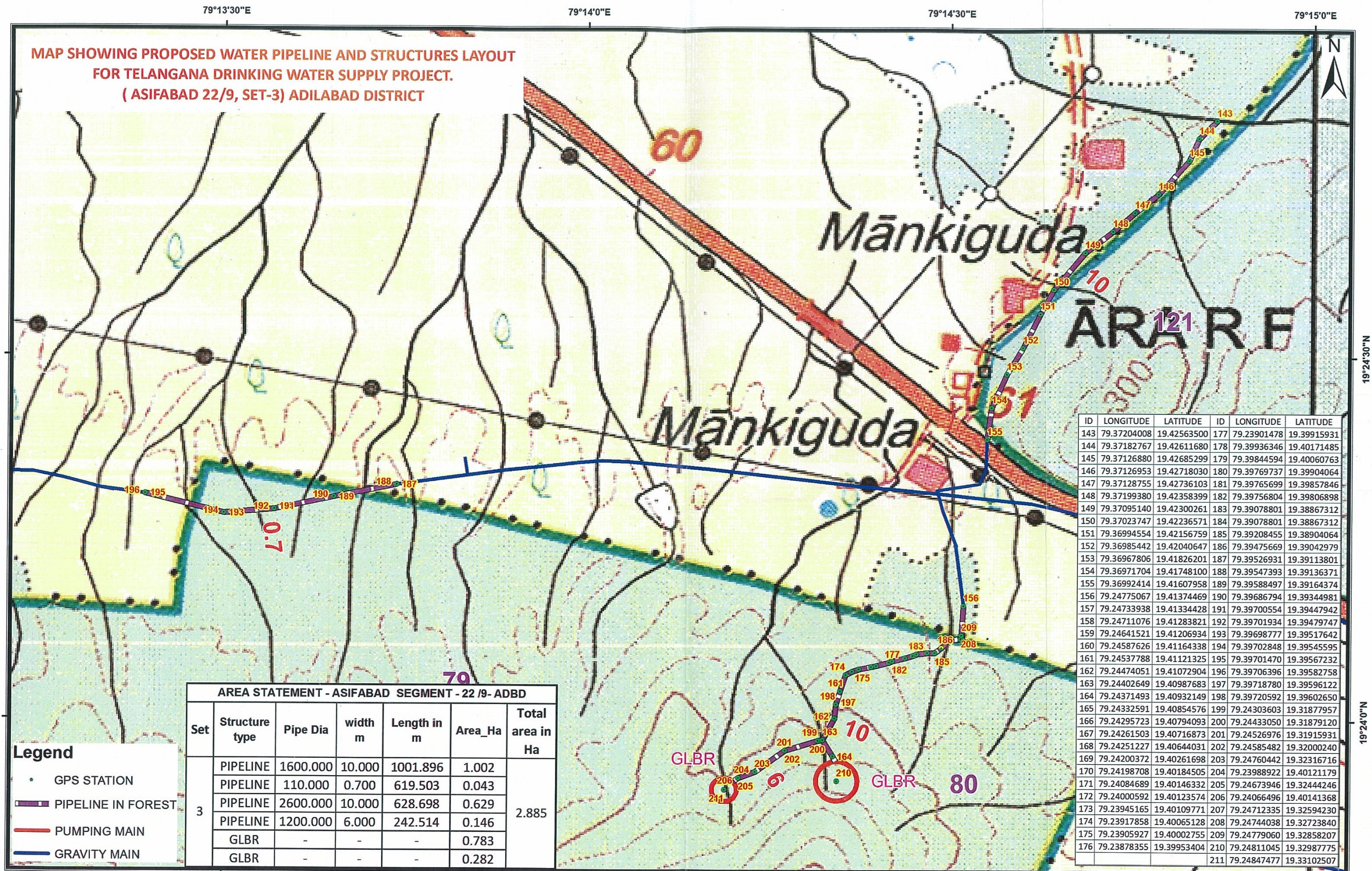
Geographic Coordinate System and WGS-84 Datum



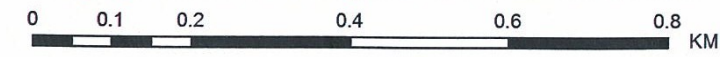
[Signature]
Executive Engineer
TDWSP Divn, Asifabad

[Signature]
Superintending Engineer
TDWSP Circle, Nirmal

[Signature]
Chief Engineer
TDWSP, Hyderabad



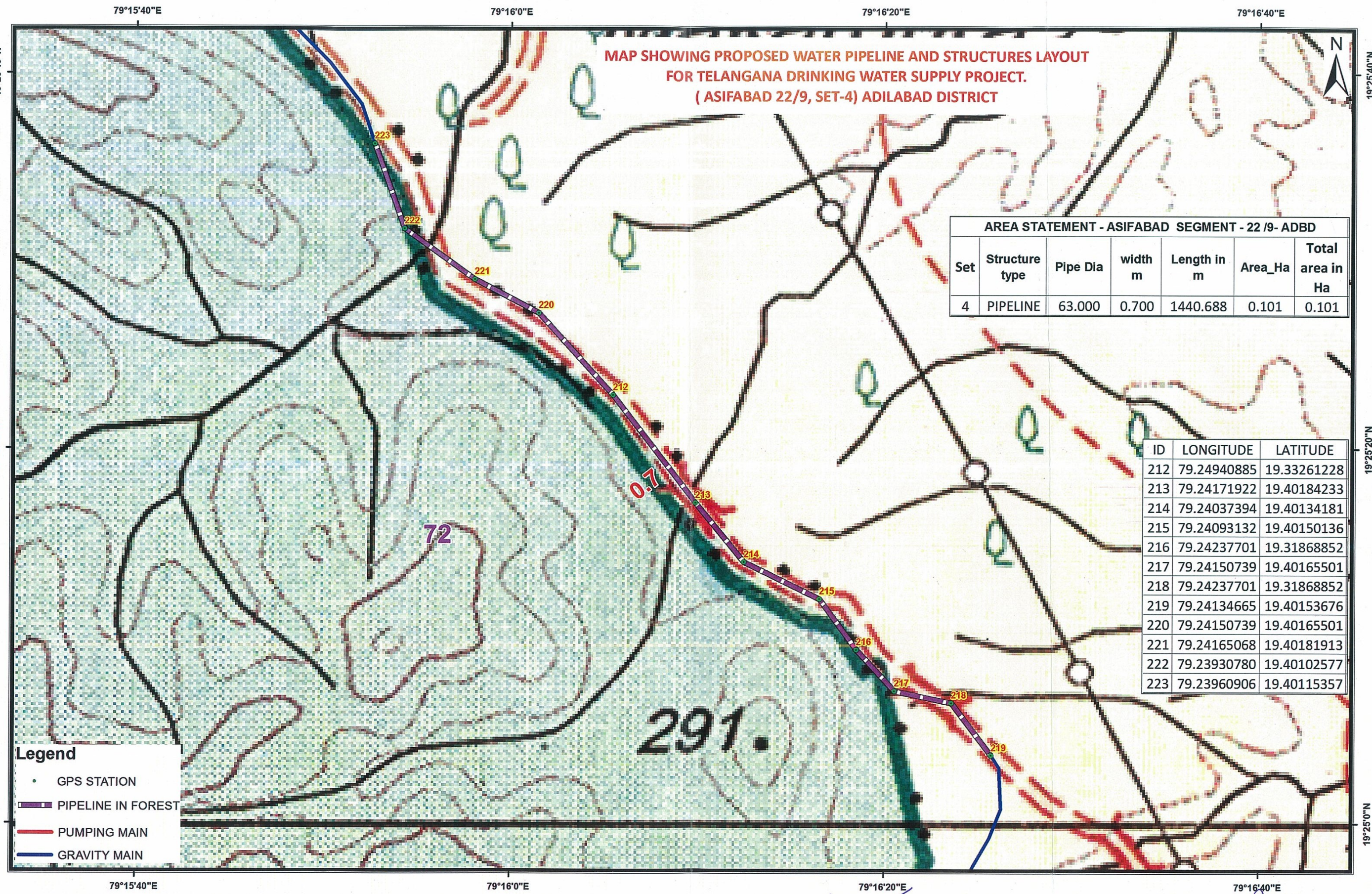
Geographic Coordinate System and WGS-84 Datum



Executive Engineer
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Superintending Engineer
TDWSP Circle, Nirmal

Chief Engineer
TDWSP, Hyderabad



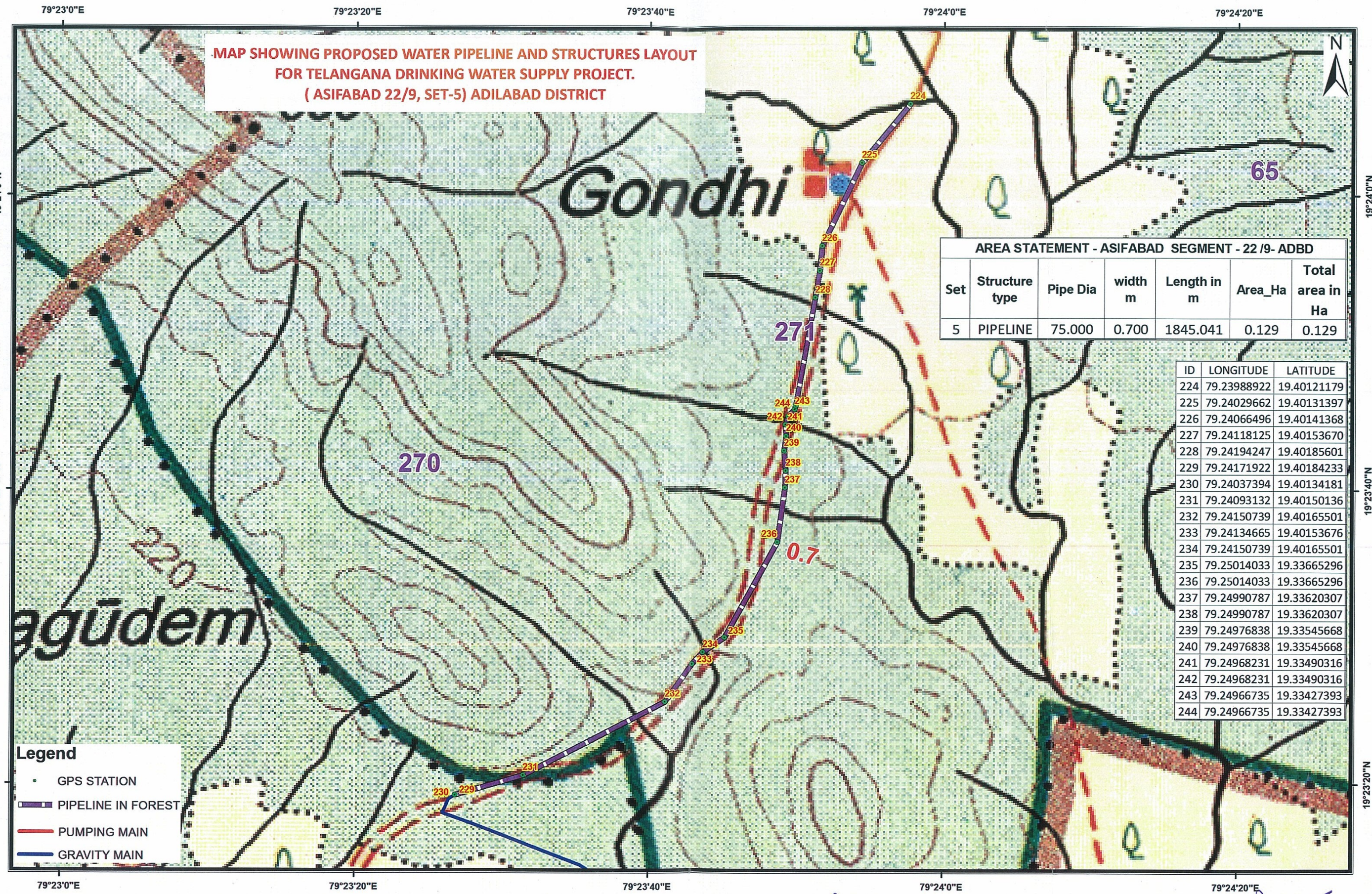
AREA STATEMENT - ASIFABAD SEGMENT - 22 /9- ADBD						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
4	PIPELINE	63.000	0.700	1440.688	0.101	0.101

ID	LONGITUDE	LATITUDE
212	79.24940885	19.33261228
213	79.24171922	19.40184233
214	79.24037394	19.40134181
215	79.24093132	19.40150136
216	79.24237701	19.31868852
217	79.24150739	19.40165501
218	79.24237701	19.31868852
219	79.24134665	19.40153676
220	79.24150739	19.40165501
221	79.24165068	19.40181913
222	79.23930780	19.40102577
223	79.23960906	19.40115357

Executive Engineer
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Superintending Engineer
TDWSP Circle, Nirmal

Chief Engineer
TDWSP, Hyderabad



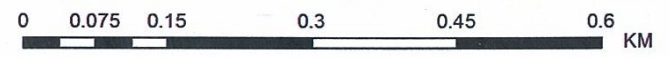
MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(ASIFABAD 22/9, SET-5) ADILABAD DISTRICT

AREA STATEMENT - ASIFABAD SEGMENT - 22 /9- ADBD						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
5	PIPELINE	75.000	0.700	1845.041	0.129	0.129

ID	LONGITUDE	LATITUDE
224	79.23988922	19.40121179
225	79.24029662	19.40131397
226	79.24066496	19.40141368
227	79.24118125	19.40153670
228	79.24194247	19.40185601
229	79.24171922	19.40184233
230	79.24037394	19.40134181
231	79.24093132	19.40150136
232	79.24150739	19.40165501
233	79.24134665	19.40153676
234	79.24150739	19.40165501
235	79.25014033	19.33665296
236	79.25014033	19.33665296
237	79.24990787	19.33620307
238	79.24990787	19.33620307
239	79.24976838	19.33545668
240	79.24976838	19.33545668
241	79.24968231	19.33490316
242	79.24968231	19.33490316
243	79.24966735	19.33427393
244	79.24966735	19.33427393

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

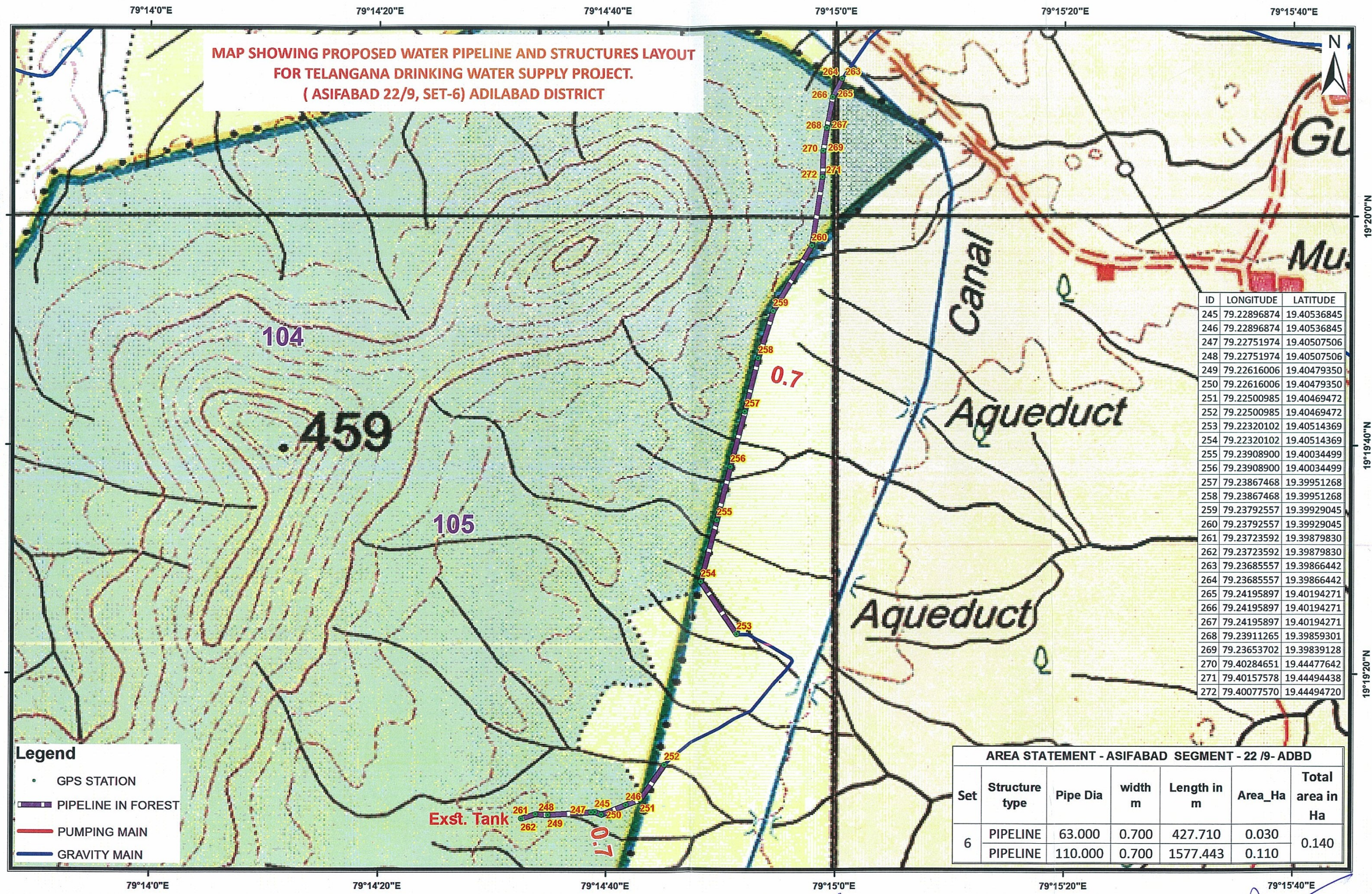
Geographic Coordinate System and WGS-84 Datum



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Executive Engineer
TDWSP Divn, Asifabad

mmedel
Superintending Engineer
TDWSP Circle, Nirmal

Py
Chief Engineer
TDWSP, Hyderabad

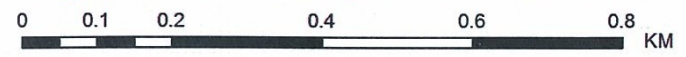


ID	LONGITUDE	LATITUDE
245	79.22896874	19.40536845
246	79.22896874	19.40536845
247	79.22751974	19.40507506
248	79.22751974	19.40507506
249	79.22616006	19.40479350
250	79.22616006	19.40479350
251	79.22500985	19.40469472
252	79.22500985	19.40469472
253	79.22320102	19.40514369
254	79.22320102	19.40514369
255	79.23908900	19.40034499
256	79.23908900	19.40034499
257	79.23867468	19.39951268
258	79.23867468	19.39951268
259	79.23792557	19.39929045
260	79.23792557	19.39929045
261	79.23723592	19.39879830
262	79.23723592	19.39879830
263	79.23685557	19.39866442
264	79.23685557	19.39866442
265	79.24195897	19.40194271
266	79.24195897	19.40194271
267	79.24195897	19.40194271
268	79.23911265	19.39859301
269	79.23653702	19.39839128
270	79.40284651	19.44477642
271	79.40157578	19.44494438
272	79.40077570	19.44494720

AREA STATEMENT - ASIFABAD SEGMENT - 22 /9- ADBD						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
6	PIPELINE	63.000	0.700	427.710	0.030	0.140
	PIPELINE	110.000	0.700	1577.443	0.110	

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

Geographic Coordinate System and WGS-84 Datum



[Signature]
Executive Engineer
TDWSP Divn, Asifabad

[Signature]
Superintending Engineer
TDWSP Circle, Nirmal

[Signature]
Chief Engineer
TDWSP, Hyderabad