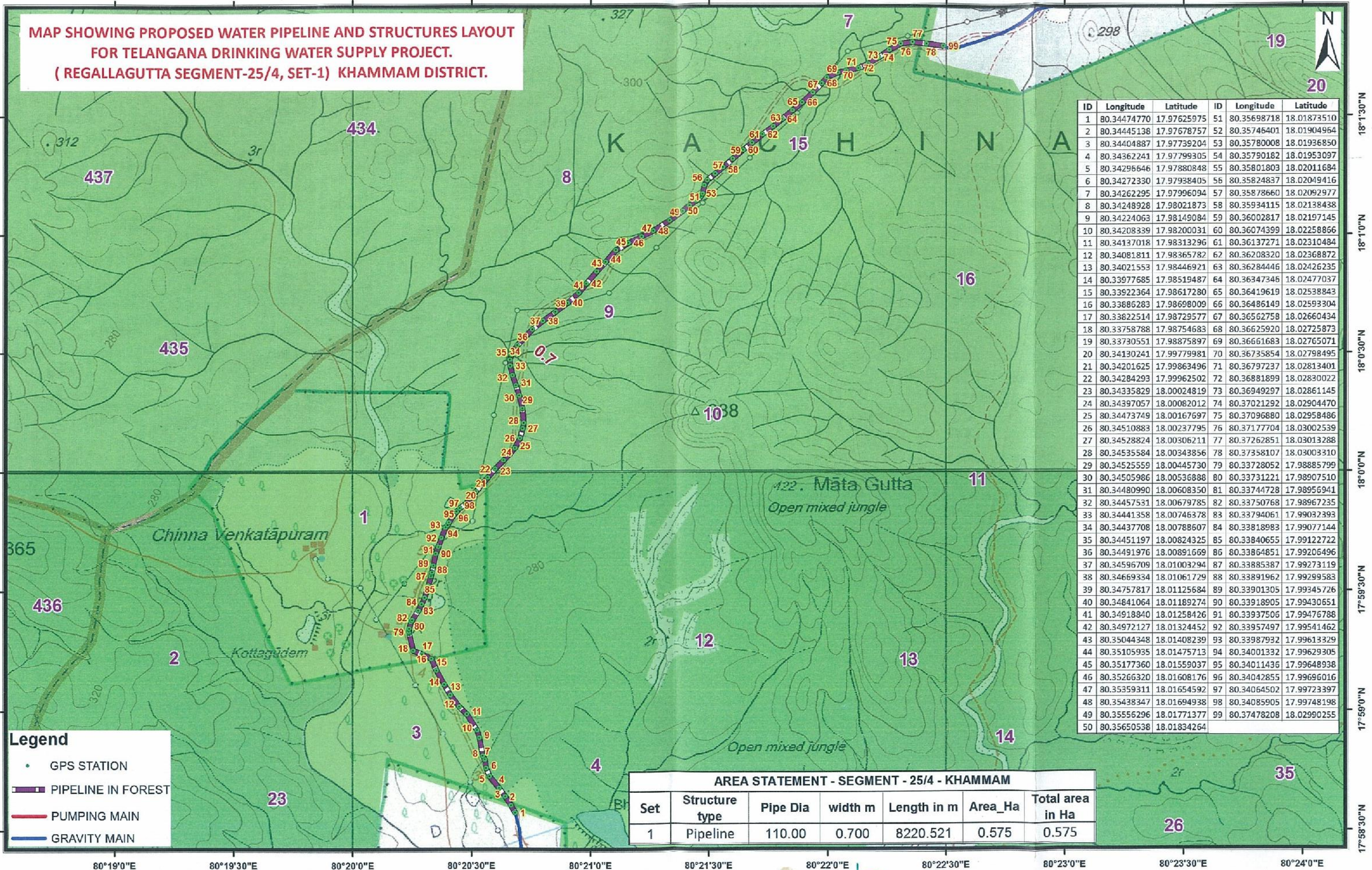


**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(REGALLAGUTTA SEGMENT-25/4, SET-1) KHAMMAM DISTRICT.**



ID	Longitude	Latitude	ID	Longitude	Latitude
1	80.34474770	17.97625975	51	80.35698718	18.01873510
2	80.34445138	17.97678757	52	80.35746401	18.01904964
3	80.34404887	17.97739204	53	80.35780008	18.01936850
4	80.34362241	17.97799305	54	80.35790182	18.01953097
5	80.34296646	17.97880848	55	80.35801803	18.02011684
6	80.34272330	17.97938405	56	80.35824837	18.02049416
7	80.34262295	17.97996094	57	80.35878660	18.02092977
8	80.34248928	17.98021873	58	80.35934115	18.02138438
9	80.34224063	17.98149084	59	80.36002817	18.02197145
10	80.34208339	17.98200031	60	80.36074399	18.02258866
11	80.34137018	17.98313296	61	80.36137271	18.02310484
12	80.34081811	17.98365782	62	80.36208320	18.02368872
13	80.34021553	17.98446921	63	80.36284446	18.02426235
14	80.33977685	17.98519487	64	80.36347346	18.02477037
15	80.33922364	17.98617280	65	80.36419619	18.02538843
16	80.33886283	17.98698009	66	80.36486149	18.02593304
17	80.33822514	17.98729577	67	80.36562758	18.02660434
18	80.33758788	17.98754683	68	80.36625920	18.02725873
19	80.33730551	17.98875897	69	80.36661683	18.02765071
20	80.34130241	17.99779981	70	80.36735854	18.02798495
21	80.34201625	17.99863496	71	80.36797237	18.02813401
22	80.34284293	17.99962502	72	80.36881899	18.02830022
23	80.34335829	18.00024819	73	80.36949297	18.02861145
24	80.34397057	18.00082012	74	80.37021292	18.02904470
25	80.34473749	18.00167697	75	80.37096880	18.02958486
26	80.34510883	18.00237795	76	80.37177704	18.03002539
27	80.34528824	18.00306211	77	80.37262851	18.03013288
28	80.34535584	18.00343856	78	80.37358107	18.03003310
29	80.34525559	18.00445730	79	80.37372805	17.98885799
30	80.34505986	18.00536888	80	80.3731221	17.98907510
31	80.34480990	18.00608350	81	80.3744728	17.98956941
32	80.34457531	18.00679785	82	80.3750768	17.98967235
33	80.34441358	18.00746378	83	80.3794061	17.99032393
34	80.34437708	18.00788607	84	80.33818983	17.99077144
35	80.34451197	18.00824325	85	80.33840655	17.99122722
36	80.34491976	18.00891669	86	80.33864851	17.99206496
37	80.34596709	18.01003294	87	80.33885387	17.99273119
38	80.34669334	18.01061729	88	80.33891962	17.99299583
39	80.34757817	18.01125684	89	80.33901305	17.99345726
40	80.34841064	18.01189274	90	80.33918905	17.99430651
41	80.34918840	18.01258426	91	80.33937506	17.99476788
42	80.34972127	18.01324452	92	80.33957497	17.99541462
43	80.35044348	18.01408239	93	80.33987932	17.99613329
44	80.35105935	18.01475713	94	80.34001332	17.99629305
45	80.35177360	18.01559037	95	80.34011436	17.99648938
46	80.35266320	18.01608176	96	80.34042855	17.99696016
47	80.35359311	18.01654592	97	80.34064502	17.99723397
48	80.35438347	18.01694938	98	80.34085905	17.99748198
49	80.35556296	18.01771377	99	80.37478208	18.02990255
50	80.35650538	18.01834264			

AREA STATEMENT - SEGMENT - 25/4 - KHAMMAM						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
1	Pipeline	110.00	0.700	8220.521	0.575	0.575

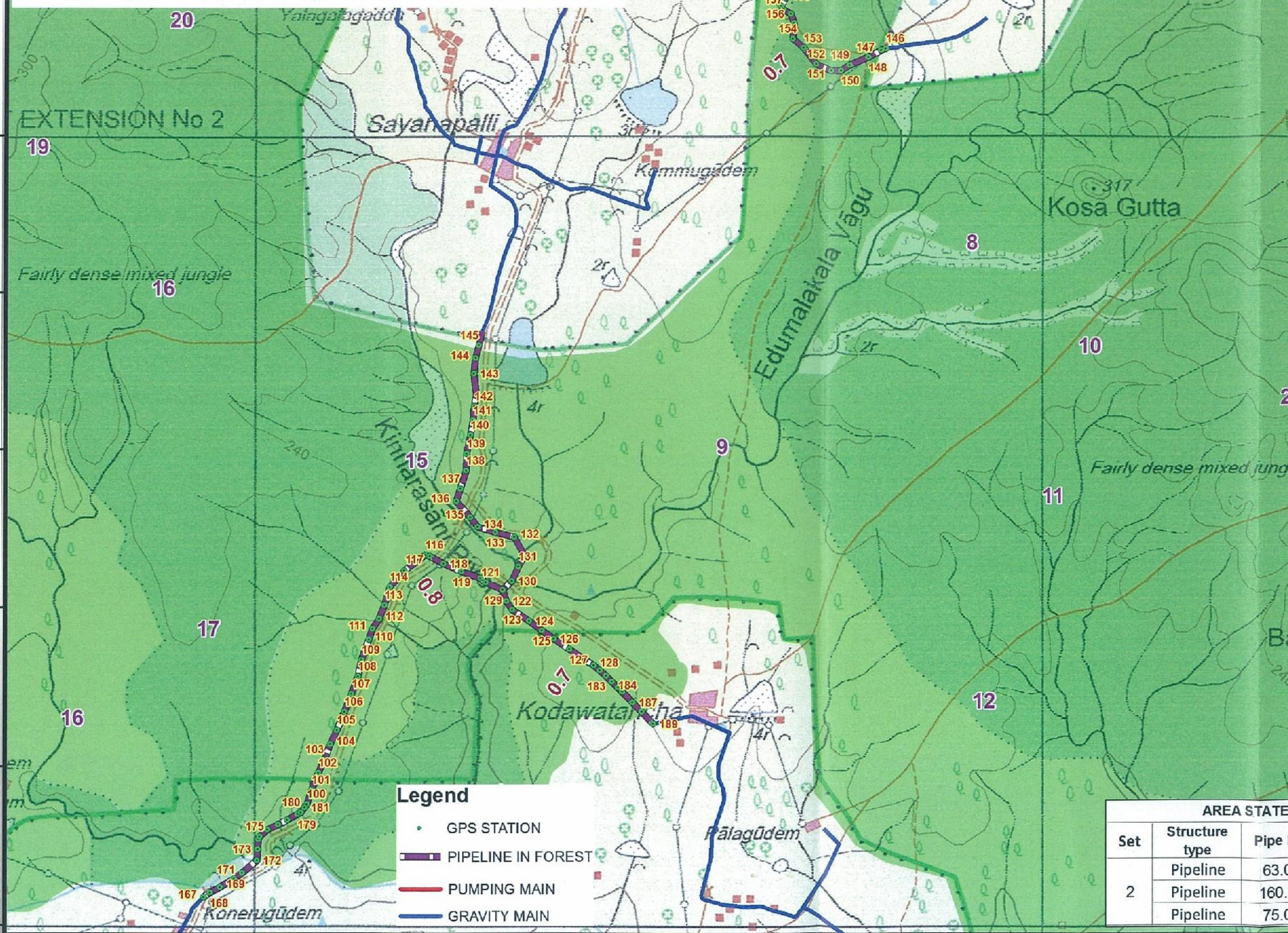
- Legend**
- GPS STATION
 - PIPELINE IN FOREST
 - PUMPING MAIN
 - GRAVITY MAIN

Geographic Coordinate System and WGS-84 Datum

0 0.325 0.65 1.3 1.95 2.6 KM

Counter Signed
Chief Engineer
TDWSP (RWS&S), Hyderabad.

**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(REGALLAGUTTA SEGMENT-25/4, SET-2) KHAMMAM DISTRICT.**



Legend

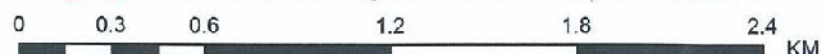
- GPS STATION
- PIPELINE IN FOREST
- PUMPING MAIN
- GRAVITY MAIN

ID	Longitude	Latitude	ID	Longitude	Latitude
100	80.33609595	17.92301055	145	80.34514160	17.94718806
101	80.33633974	17.92376022	146	80.36665388	17.96290673
102	80.33669156	17.92465864	147	80.36642637	17.96281572
103	80.33702221	17.92535669	148	80.36574606	17.96245228
104	80.33733096	17.92615473	149	80.36473699	17.96204174
105	80.33767490	17.92689984	150	80.36428099	17.96176262
106	80.33807654	17.92785821	151	80.36375854	17.96178600
107	80.33845008	17.92879418	152	80.36293877	17.96214076
108	80.33877914	17.92971641	153	80.36225758	17.96296592
109	80.33895876	17.93059580	154	80.36165501	17.96342765
110	80.33936174	17.93166243	155	80.36173118	17.96427253
111	80.33956128	17.93222993	156	80.36154541	17.96473717
112	80.33989805	17.93273877	157	80.36114428	17.96497342
113	80.34019269	17.93346949	158	80.36103938	17.96515997
114	80.34045954	17.93442168	159	80.36127614	17.96558106
115	80.34123414	17.93528888	160	80.36133962	17.96604476
116	80.34234539	17.93610210	161	80.36120370	17.96639367
117	80.34259128	17.93604051	162	80.36089541	17.96647542
118	80.34329596	17.93565130	163	80.36031246	17.96687286
119	80.34425350	17.93523614	164	80.36007614	17.96707282
120	80.34524783	17.93488822	165	80.35973912	17.96707812
121	80.34553773	17.93467329	166	80.35946929	17.96729072
122	80.34662563	17.93367796	167	80.33064464	17.91814089
123	80.34693162	17.93323449	168	80.33097999	17.91838857
124	80.34782082	17.93263315	169	80.33151624	17.91867803
125	80.34850537	17.93213826	170	80.33224664	17.91911189
126	80.34913613	17.93170676	171	80.33267708	17.91942013
127	80.34997163	17.93115900	172	80.33345269	17.92007263
128	80.35124325	17.93029226	173	80.33349618	17.92066028
129	80.34642557	17.93427965	174	80.33352536	17.92116907
130	80.34690047	17.93474111	175	80.33359831	17.92131044
131	80.34725337	17.93550632	176	80.33401502	17.92167786
132	80.34703196	17.93705722	177	80.33456592	17.92193953
133	80.34604007	17.93731369	178	80.33505416	17.92217939
134	80.34509294	17.93758968	179	80.33560429	17.92249085
135	80.34469469	17.93808365	180	80.33577009	17.92258588
136	80.34396971	17.93893475	181	80.33596713	17.92283726
137	80.34417060	17.93959344	182	80.35157101	17.93002939
138	80.34449561	17.94056680	183	80.35190813	17.92975856
139	80.34450825	17.94146208	184	80.35221812	17.92944339
140	80.34471248	17.94243659	185	80.35253102	17.92914738
141	80.34484388	17.94322147	186	80.35275582	17.92893707
142	80.34489942	17.94397025	187	80.35330383	17.92835939
143	80.34488001	17.94569843	188	80.35378103	17.92786969
144	80.34496206	17.94651122	189	80.35436986	17.92724680

AREA STATEMENT - SEGMENT - 25/4 - KHAMMAM

Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
2	Pipeline	63.00	0.700	1214.578	0.085	0.543
	Pipeline	160.00	0.800	4715.840	0.377	
	Pipeline	75.00	0.700	1162.572	0.081	

Geographic Coordinate System and WGS-84 Datum



Counter Signed

Chief Engineer
TDWSP (RWS&S), Hyderabad.

**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(REGALLAGUTTA SEGMENT-25/4, SET-3) KHAMMAM DISTRICT.**

ID	Longitude	Latitude
190	80.29121134	17.95576954
191	80.29146632	17.95630237
192	80.29171712	17.95689813
193	80.29251329	17.95670823
194	80.29307471	17.95680424
195	80.29380422	17.95713199
196	80.29429154	17.95707208
197	80.29485170	17.95707684
198	80.29538951	17.95667571
199	80.29595076	17.95614785
200	80.29637510	17.95578803
201	80.29703218	17.95545699
202	80.29771206	17.95492118
203	80.29815710	17.95445943
204	80.29866926	17.95397769
205	80.29948528	17.95301133
206	80.31928594	17.92395076
207	80.31862560	17.92293000
208	80.31827027	17.92235077
209	80.31804437	17.92168262
210	80.31792006	17.92077608
211	80.31791196	17.92026013
212	80.31775064	17.91986052

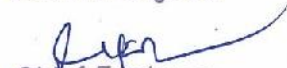
Legend

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

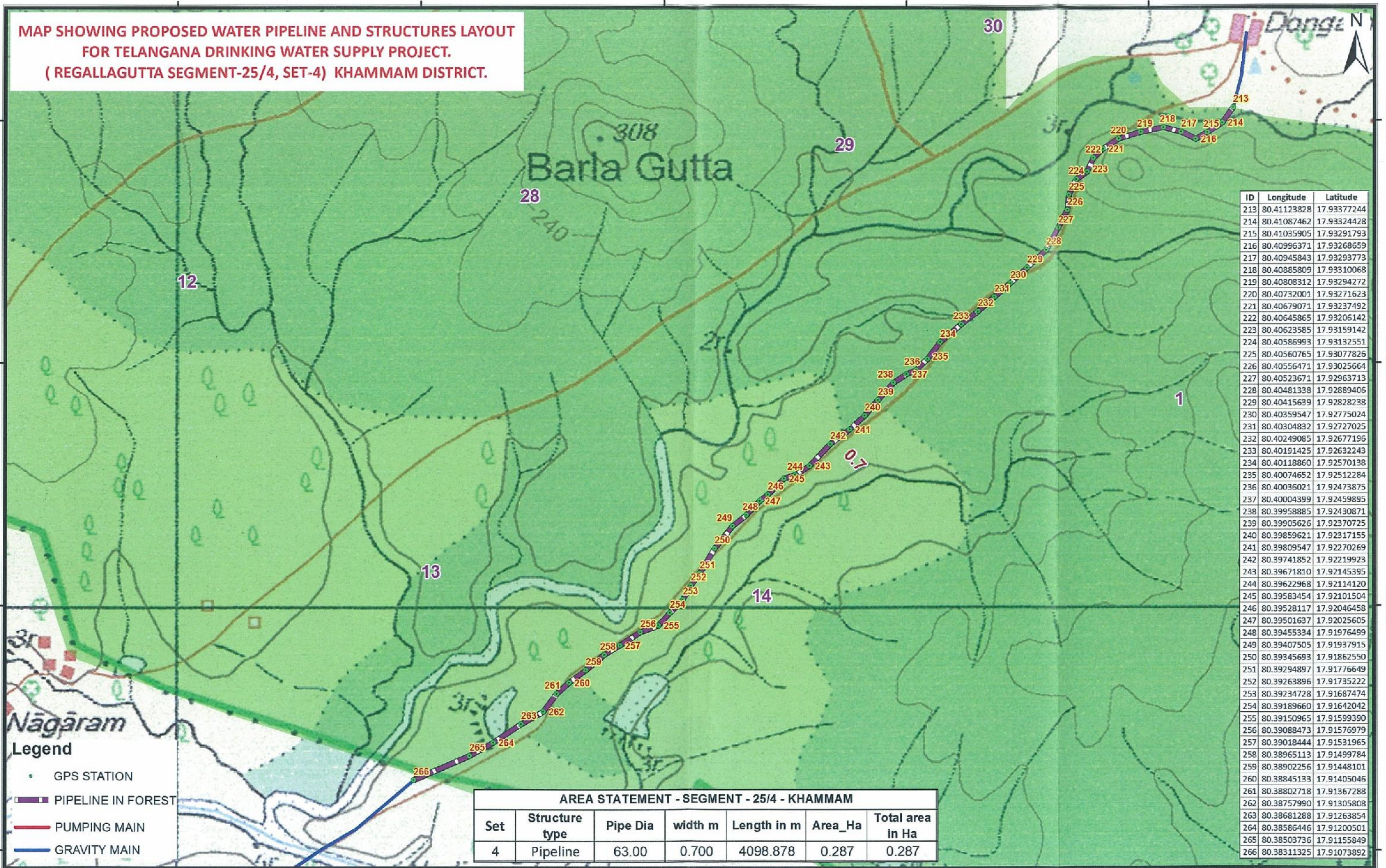
AREA STATEMENT - SEGMENT - 25/4 - KHAMMAM						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
3	Pipeline	63.00	0.700	490.518	0.034	0.115
	Pipeline	63.00	0.700	1150.371	0.081	

Geographic Coordinate System and WGS-84 Datum

0 0.225 0.45 0.9 1.35 1.8 KM

Counter Signed

 Chief Engineer
 TDWSP (RWS&S), Hyderabad.

**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(REGALLAGUTTA SEGMENT-25/4, SET-4) KHAMMAM DISTRICT.**

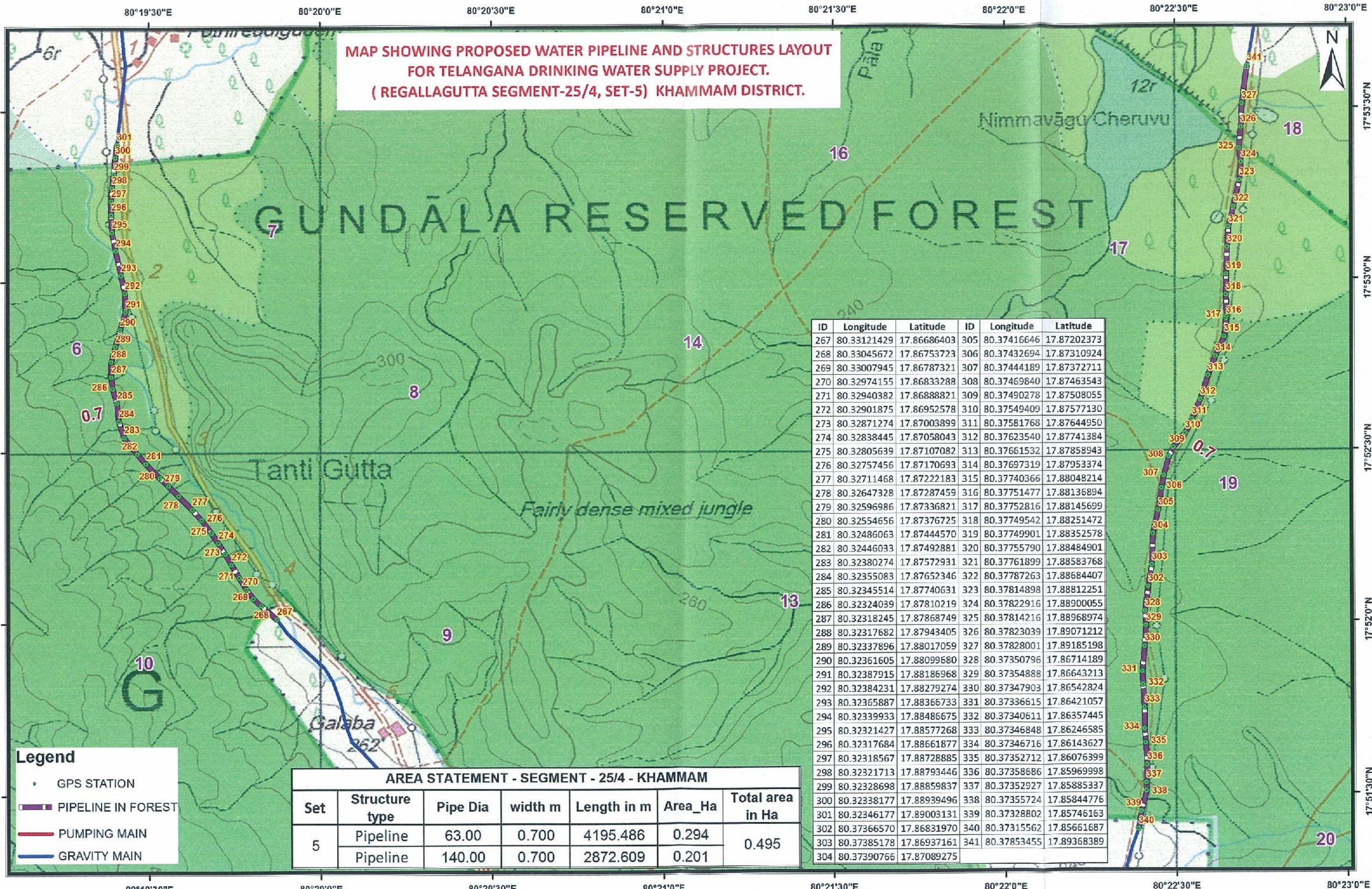


Geographic Coordinate System and WGS-84 Datum

0 0.15 0.3 0.6 0.9 1.2 KM

Counter Signed
Chief Engineer
TDWSP (RWS&S), Hyderabad.

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(REGALLAGUTTA SEGMENT-25/4, SET-5) KHAMMAM DISTRICT.



ID	Longitude	Latitude	ID	Longitude	Latitude
267	80.33121429	17.86686403	305	80.37416646	17.87202373
268	80.33045672	17.86753723	306	80.37432694	17.87310924
269	80.33007945	17.86787321	307	80.37444189	17.87372711
270	80.32974155	17.86833288	308	80.37469840	17.87463543
271	80.32940382	17.86888821	309	80.37490278	17.87508055
272	80.32901875	17.86952578	310	80.37549409	17.87577130
273	80.32871274	17.87003899	311	80.37581768	17.87644950
274	80.32838445	17.87058043	312	80.37623540	17.87741384
275	80.32805639	17.87107082	313	80.37661532	17.87858943
276	80.32757456	17.87170693	314	80.37697319	17.87953374
277	80.32711468	17.87222183	315	80.37740366	17.88048214
278	80.32647328	17.87287459	316	80.37751477	17.88136894
279	80.32596986	17.87336821	317	80.37752816	17.88145699
280	80.32554656	17.87376725	318	80.37749542	17.88251472
281	80.32486063	17.87444570	319	80.37749901	17.88352578
282	80.32446033	17.87492881	320	80.37755790	17.88484901
283	80.32380274	17.87572931	321	80.37761899	17.88583768
284	80.32355083	17.87652346	322	80.37787263	17.88684407
285	80.32345514	17.87740631	323	80.37814898	17.88812251
286	80.32324039	17.87810219	324	80.37822916	17.88900055
287	80.32318245	17.87868749	325	80.37814216	17.88968974
288	80.32317682	17.87943405	326	80.37823039	17.89071212
289	80.32337896	17.88017059	327	80.37828001	17.89185198
290	80.32361605	17.88099680	328	80.37350796	17.86714189
291	80.32387915	17.88186968	329	80.37354888	17.86643213
292	80.32384231	17.88279274	330	80.37347903	17.86542824
293	80.32365887	17.88366733	331	80.37336615	17.86421057
294	80.32339933	17.88486675	332	80.37340611	17.86357445
295	80.32321427	17.88577268	333	80.37346848	17.86246585
296	80.32317684	17.88661877	334	80.37346716	17.86143627
297	80.32318567	17.88728885	335	80.37352712	17.86076399
298	80.32321713	17.88793446	336	80.37358686	17.85969998
299	80.32328698	17.88859837	337	80.37352927	17.85885337
300	80.32338177	17.88939496	338	80.37355724	17.85844776
301	80.32346177	17.89003131	339	80.37328802	17.85746163
302	80.37366570	17.86831970	340	80.37315562	17.85661687
303	80.37385178	17.86937161	341	80.37853455	17.89368389
304	80.37390766	17.87089275			

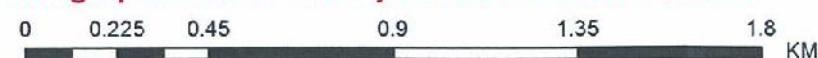
AREA STATEMENT - SEGMENT - 25/4 - KHAMMAM

Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
5	Pipeline	63.00	0.700	4195.486	0.294	0.495
	Pipeline	140.00	0.700	2872.609	0.201	

Legend

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

Geographic Coordinate System and WGS-84 Datum

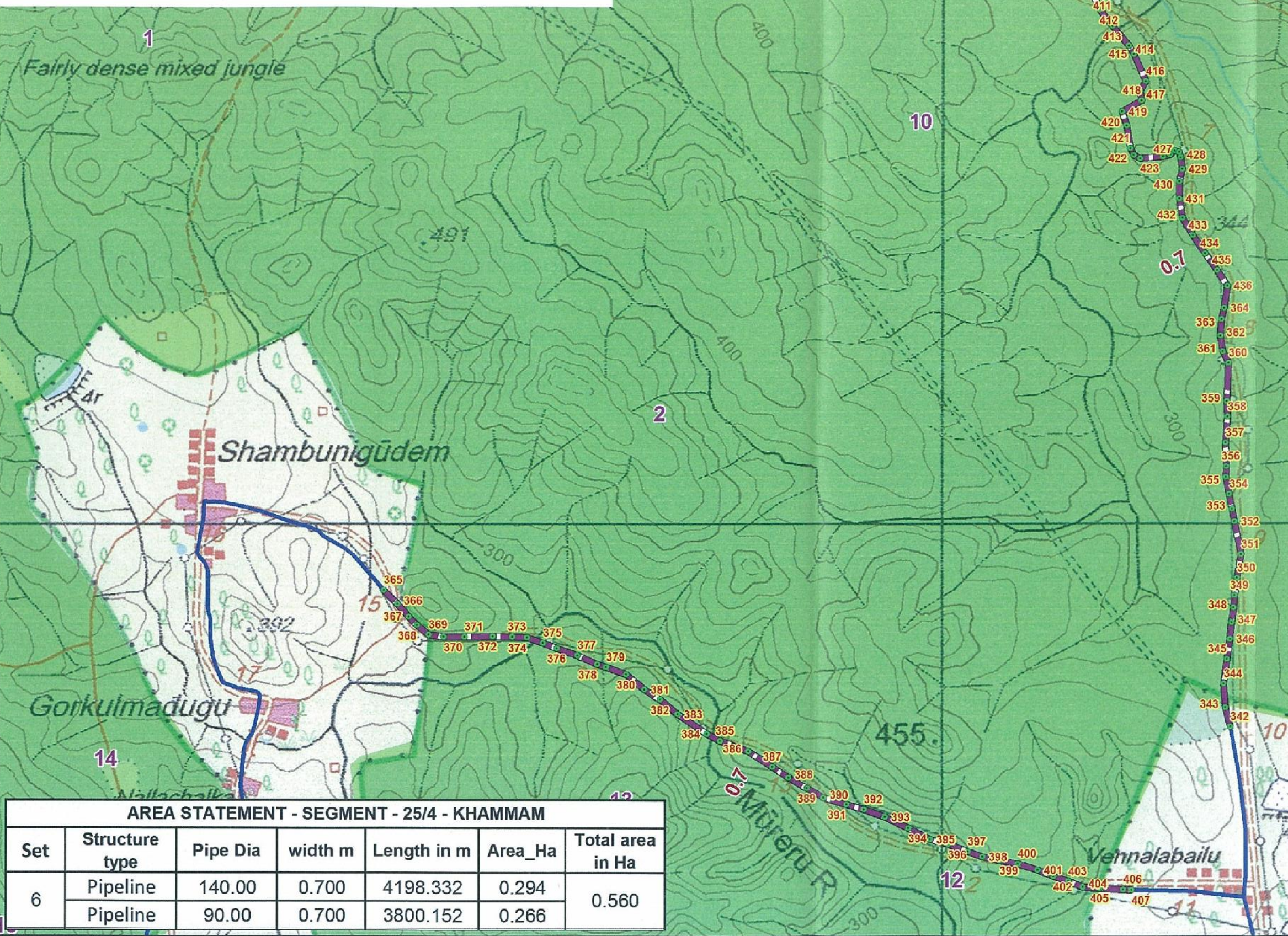


Counter Signed

[Signature]

Chief Engineer
TDWSP (RWS&S), Hyderabad.

**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(REGALLAGUTTA SEGMENT-25/4, SET-6) KHAMMAM DISTRICT.**



ID	Longitude	Latitude	ID	Longitude	Latitude
342	80.34571545	17.82454658	390	80.32818760	17.82150796
343	80.34550328	17.82537501	391	80.32917756	17.82123694
344	80.34544106	17.82638258	392	80.32993280	17.82102838
345	80.34558118	17.82744096	393	80.33084560	17.82069691
346	80.34570964	17.82830344	394	80.33184025	17.82022662
347	80.34577883	17.82900978	395	80.33280317	17.81972970
348	80.34585643	17.82965841	396	80.33357290	17.81953528
349	80.34590866	17.83017911	397	80.33440352	17.81922750
350	80.34600952	17.83093316	398	80.33504674	17.81900715
351	80.34618170	17.83195021	399	80.33578885	17.81884962
352	80.34589368	17.83335260	400	80.33657335	17.81870048
353	80.34578639	17.83390413	401	80.33742702	17.81843318
354	80.34566227	17.83454614	402	80.33810223	17.81816951
355	80.34552849	17.83528017	403	80.33874314	17.81794037
356	80.34553781	17.83573151	404	80.33936704	17.81769909
357	80.34550559	17.83676174	405	80.34011398	17.81765114
358	80.34558848	17.83787916	406	80.34112960	17.81758461
359	80.34555239	17.83854743	407	80.34148982	17.81756636
360	80.34563510	17.84020090	408	80.33833402	17.85782724
361	80.34538223	17.84070850	409	80.33899589	17.85733752
362	80.34526850	17.84139557	410	80.33944833	17.85680402
363	80.34532122	17.84210532	411	80.33976501	17.85609592
364	80.34543456	17.84258702	412	80.34005172	17.85547516
365	80.30921804	17.83040554	413	80.34061417	17.85477599
366	80.30980887	17.82982203	414	80.34132950	17.85393124
367	80.31028827	17.82927505	415	80.34153164	17.85358088
368	80.31063727	17.82891085	416	80.34205634	17.85242338
369	80.31114432	17.82849010	417	80.34180613	17.85198686
370	80.31178880	17.82840521	418	80.34187739	17.85158766
371	80.31267237	17.82841603	419	80.34103378	17.85109700
372	80.31388816	17.82843504	420	80.34122848	17.85049265
373	80.31474353	17.82840489	421	80.34139670	17.84950848
374	80.31538934	17.82836686	422	80.34154417	17.84921662
375	80.31607671	17.82813540	423	80.34182861	17.84908468
376	80.31667277	17.82791631	424	80.34281318	17.84917454
377	80.31755751	17.82759737	425	80.34311025	17.84924705
378	80.31841737	17.82723295	426	80.34331262	17.84941283
379	80.31879192	17.82710961	427	80.34347866	17.84935896
380	80.31964976	17.82680470	428	80.34355543	17.84912495
381	80.32043831	17.82615477	429	80.34362490	17.84862772
382	80.32111710	17.82572449	430	80.34349659	17.84808470
383	80.32187861	17.82509447	431	80.34351251	17.84734087
384	80.32312634	17.82426160	432	80.34364327	17.84650748
385	80.32369495	17.82395031	433	80.34409855	17.84575441
386	80.32491705	17.82350341	434	80.34460629	17.84497293
387	80.32594632	17.82285115	435	80.34512822	17.84422379
388	80.32663981	17.82237428	436	80.34557658	17.84354509
389	80.32744617	17.82192513			

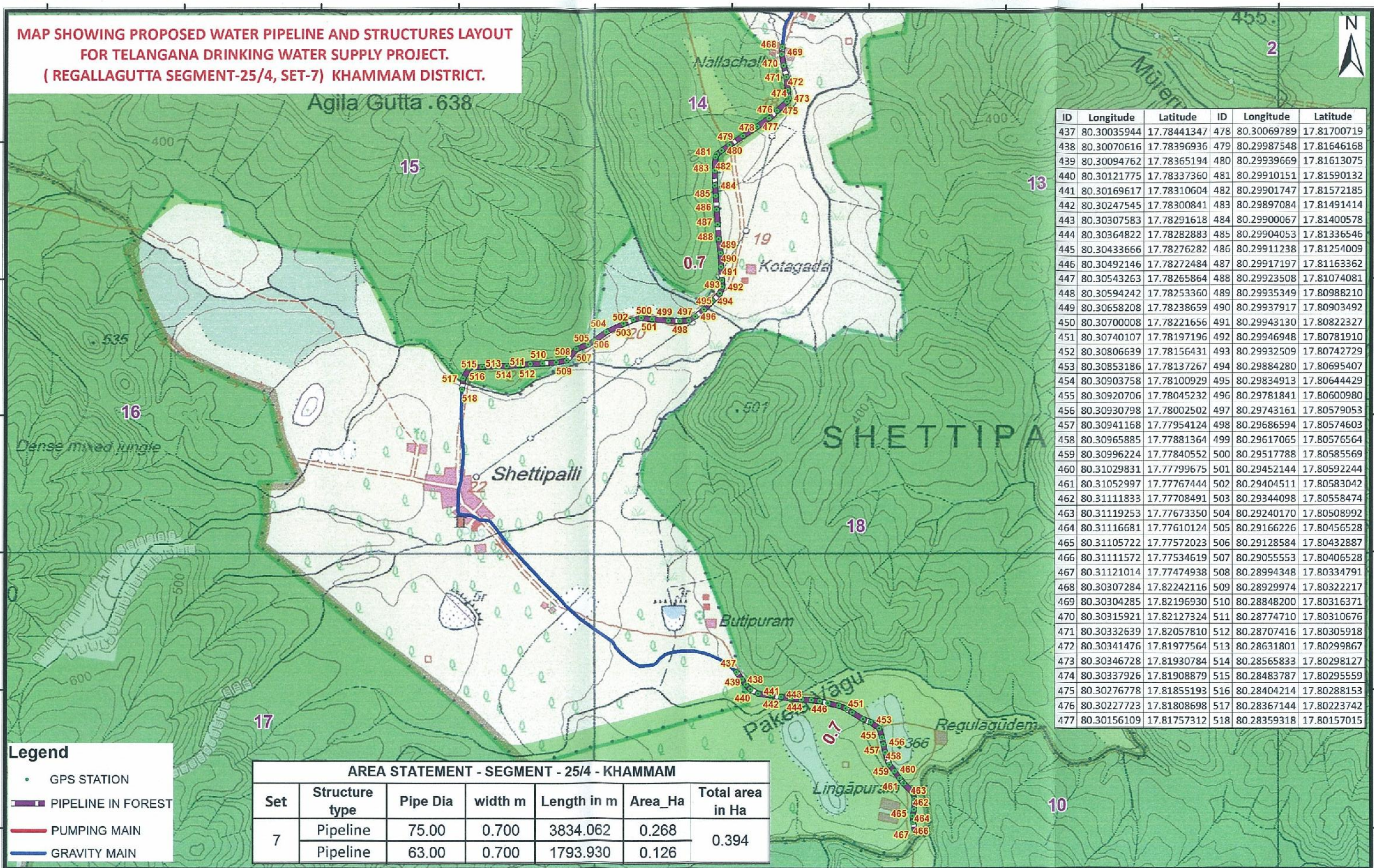
AREA STATEMENT - SEGMENT - 25/4 - KHAMMAM						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
6	Pipeline	140.00	0.700	4198.332	0.294	0.560
	Pipeline	90.00	0.700	3800.152	0.266	

Legend

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

80°15'30"E 80°16'0"E 80°16'30"E 80°17'0"E 80°17'30"E 80°18'0"E 80°18'30"E 80°19'0"E 80°19'30"E 80°20'0"E

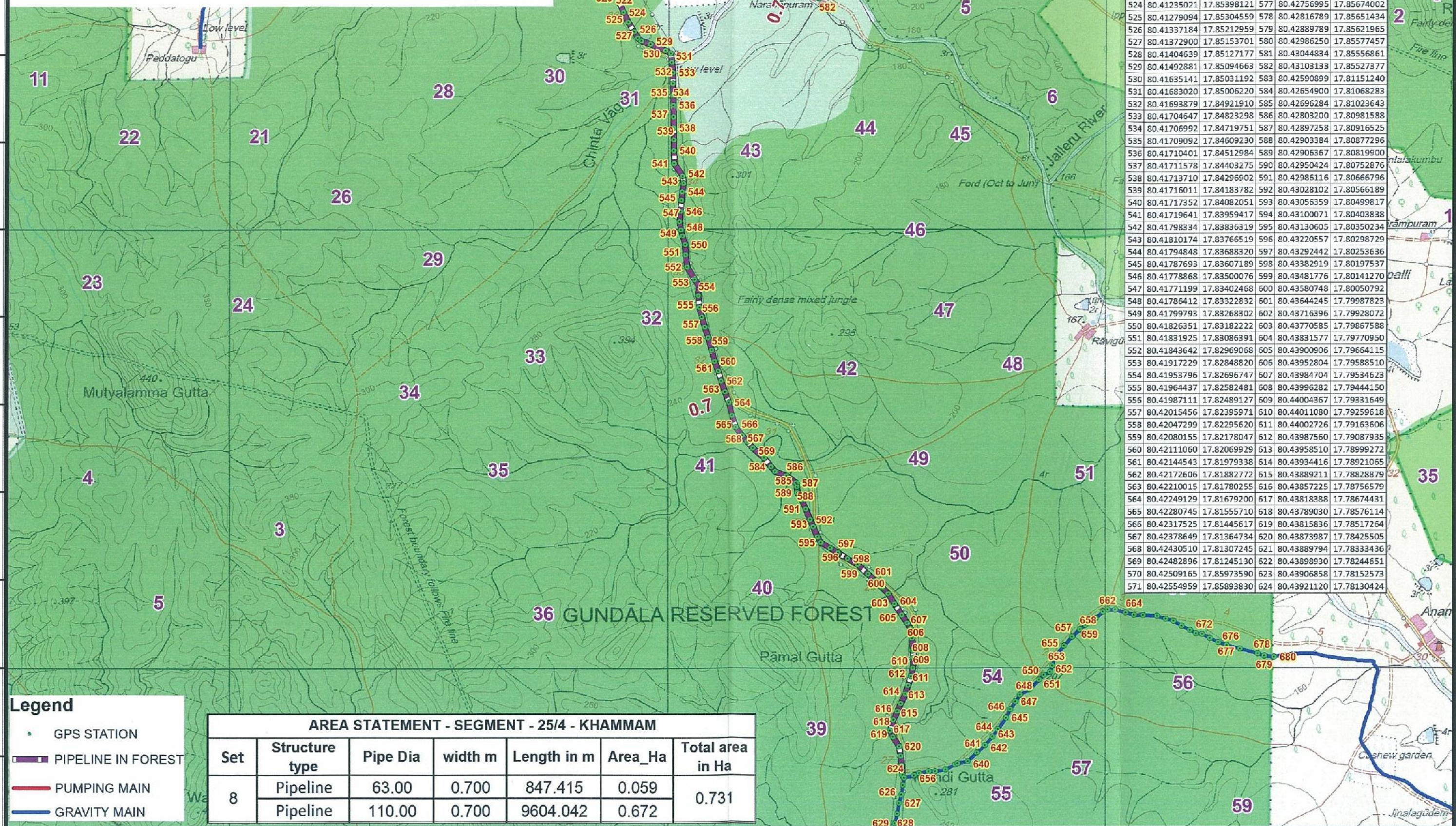
MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(REGALLAGUTTA SEGMENT-25/4, SET-7) KHAMMAM DISTRICT.



ID	Longitude	Latitude	ID	Longitude	Latitude
437	80.30035944	17.78441347	478	80.30069789	17.81700719
438	80.30070616	17.78396936	479	80.29987548	17.81646168
439	80.30094762	17.78365194	480	80.29939669	17.81613075
440	80.30121775	17.78337360	481	80.29910151	17.81590132
441	80.30169617	17.78310604	482	80.29901747	17.81572185
442	80.30247545	17.78300841	483	80.29897084	17.81491414
443	80.30307583	17.78291618	484	80.29900067	17.81400578
444	80.30364822	17.78282883	485	80.29904053	17.81336546
445	80.30433666	17.78276282	486	80.29911238	17.81254009
446	80.30492146	17.78272484	487	80.29917197	17.81163362
447	80.30543263	17.78265864	488	80.29923508	17.81074081
448	80.30594242	17.78253360	489	80.29935349	17.80988210
449	80.30658208	17.78238659	490	80.29937917	17.80903492
450	80.30700008	17.78221656	491	80.29943130	17.80822327
451	80.30740107	17.78197196	492	80.29946948	17.80781910
452	80.30806639	17.78156431	493	80.29932509	17.80742729
453	80.30853186	17.78137267	494	80.29884280	17.80695407
454	80.30903758	17.78100929	495	80.29834913	17.80644429
455	80.30920706	17.78045232	496	80.29781841	17.80600980
456	80.30930798	17.78002502	497	80.29743161	17.80579053
457	80.30941168	17.77954124	498	80.29686594	17.80574603
458	80.30965885	17.77881364	499	80.29617065	17.80576564
459	80.30996224	17.77840552	500	80.29517788	17.80585569
460	80.31029831	17.77799675	501	80.29452144	17.80592244
461	80.31052997	17.77767444	502	80.29404511	17.80583042
462	80.31111833	17.77708491	503	80.29344098	17.80558474
463	80.31119253	17.77673350	504	80.29240170	17.80508992
464	80.31116681	17.77610124	505	80.29166226	17.80456528
465	80.31105722	17.77572023	506	80.29128584	17.80432887
466	80.31111572	17.77534619	507	80.29055553	17.80406528
467	80.31121014	17.77474938	508	80.28994348	17.80334791
468	80.30307284	17.82242116	509	80.28929974	17.80322217
469	80.30304285	17.82196930	510	80.28848200	17.80316371
470	80.30315921	17.82127324	511	80.28774710	17.80310676
471	80.30332639	17.82057810	512	80.28707416	17.80305918
472	80.30341476	17.81977564	513	80.28631801	17.80299867
473	80.30346728	17.81930784	514	80.28565833	17.80298127
474	80.30337926	17.81908879	515	80.28483787	17.80295559
475	80.30276778	17.81855193	516	80.28404214	17.80288153
476	80.30227723	17.81808698	517	80.28367144	17.80223742
477	80.30156109	17.81757312	518	80.28359318	17.80157015

80°21'30"E 80°22'0"E 80°22'30"E 80°23'0"E 80°23'30"E 80°24'0"E 80°24'30"E 80°25'0"E 80°25'30"E 80°26'0"E 80°26'30"E 80°27'0"E 80°27'30"E 80°28'0"E 80°28'30"E 80°29'0"E

**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(REGALLAGUTTA SEGMENT-25/4, SET-8) KHAMMAM DISTRICT.**



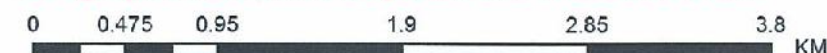
Legend

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

AREA STATEMENT - SEGMENT - 25/4 - KHAMMAM						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
8	Pipeline	63.00	0.700	847.415	0.059	0.731
	Pipeline	110.00	0.700	9604.042	0.672	

ID	Longitude	Latitude	ID	Longitude	Latitude
519	80.41145184	17.85706218	572	80.42572193	17.85867149
520	80.41145183	17.85706222	573	80.42592448	17.85813274
521	80.41142415	17.85738167	574	80.42603744	17.85786044
522	80.41163441	17.85601949	575	80.42669470	17.85701086
523	80.41186800	17.85509817	576	80.42739537	17.85676396
524	80.41235021	17.85398121	577	80.42756995	17.85674002
525	80.41279094	17.85304559	578	80.42816789	17.85651434
526	80.41337184	17.85212959	579	80.42889789	17.85621965
527	80.41372900	17.85153701	580	80.42986250	17.85577457
528	80.41404639	17.85127177	581	80.43044834	17.85556861
529	80.41492881	17.85094663	582	80.43103133	17.85527377
530	80.41635141	17.85031192	583	80.42590899	17.81151240
531	80.41683020	17.85006220	584	80.42654900	17.81068283
532	80.41693879	17.84921910	585	80.42696284	17.81023643
533	80.41704647	17.84823298	586	80.42803200	17.80981588
534	80.41706992	17.84719751	587	80.42897258	17.80916525
535	80.41709092	17.84609230	588	80.42903384	17.80877296
536	80.41710401	17.84512984	589	80.42906367	17.80819900
537	80.41711578	17.84403275	590	80.42950424	17.80752876
538	80.41713710	17.84296902	591	80.42986116	17.80666796
539	80.41716011	17.84183782	592	80.43028102	17.80566189
540	80.41717352	17.84082051	593	80.43056359	17.80499817
541	80.41719641	17.83959417	594	80.43100071	17.80403838
542	80.41798334	17.83836319	595	80.43130605	17.80350234
543	80.41810174	17.83766519	596	80.43220557	17.80298729
544	80.41794848	17.83688320	597	80.43292442	17.80253636
545	80.41787693	17.83607189	598	80.43382919	17.80197537
546	80.41778868	17.83500076	599	80.43481776	17.80141270
547	80.41771199	17.83402468	600	80.43580748	17.80050792
548	80.41786412	17.83322832	601	80.43644245	17.79987823
549	80.41797993	17.83268302	602	80.43716396	17.79928072
550	80.41826351	17.83182222	603	80.43770585	17.79867588
551	80.41831925	17.83086391	604	80.43831577	17.79770950
552	80.41843642	17.82969068	605	80.43900906	17.79664115
553	80.41917229	17.82848820	606	80.43952804	17.79588510
554	80.41953796	17.82696747	607	80.43984704	17.79534623
555	80.41964437	17.82582481	608	80.43996282	17.79444150
556	80.41987111	17.82489127	609	80.44004367	17.79331649
557	80.42015456	17.82395971	610	80.44011080	17.79259618
558	80.42047299	17.82295620	611	80.44002726	17.79163606
559	80.42080155	17.82178047	612	80.43987560	17.79087935
560	80.42111060	17.82069929	613	80.43958510	17.78999272
561	80.42144543	17.81979338	614	80.43934416	17.78921065
562	80.42172606	17.81882772	615	80.43889211	17.78828879
563	80.42210015	17.81780255	616	80.43857225	17.78756579
564	80.42249129	17.81679200	617	80.43818388	17.78674431
565	80.42280745	17.81555710	618	80.43789030	17.78576114
566	80.42317525	17.81445617	619	80.43815836	17.78517264
567	80.42378649	17.81364734	620	80.43873987	17.78425505
568	80.42430510	17.81307245	621	80.43889794	17.78333436
569	80.42482896	17.81245130	622	80.43898930	17.78244651
570	80.42509165	17.85973590	623	80.43906858	17.78152573
571	80.42554959	17.85893830	624	80.43921120	17.78130424

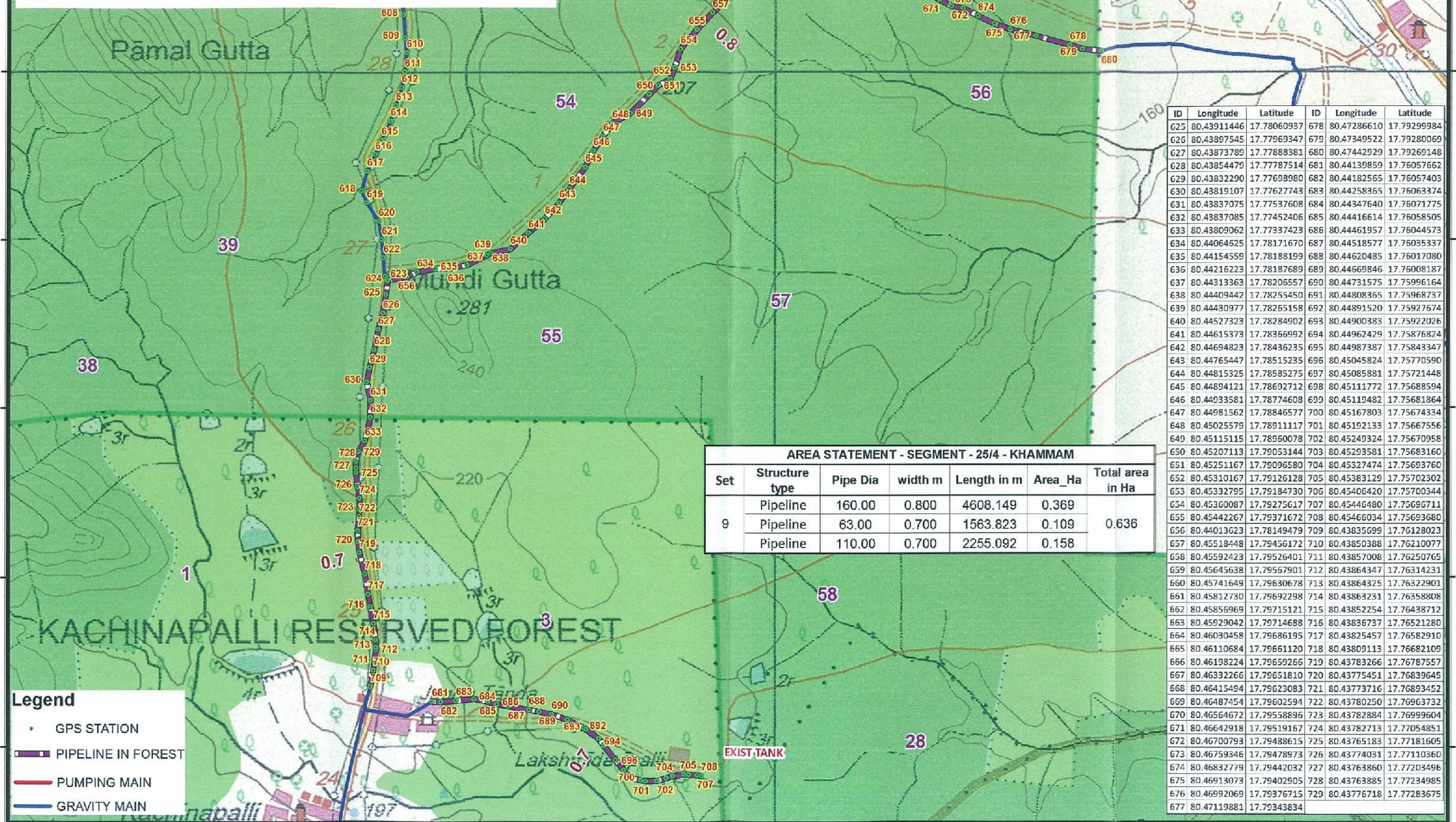
Geographic Coordinate System and WGS-84 Datum



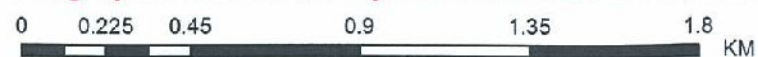
Counter Signed

Chief Engineer
TDWSP (RWS&S), Hyderabad.

**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(REGALLAGUTTA SEGMENT-25/4, SET-9) KHAMMAM DISTRICT.**



Geographic Coordinate System and WGS-84 Datum



[Signature]

Counter Signed
[Signature]
Chief Engineer
TDWSP (RWS&S), Hyderabad.