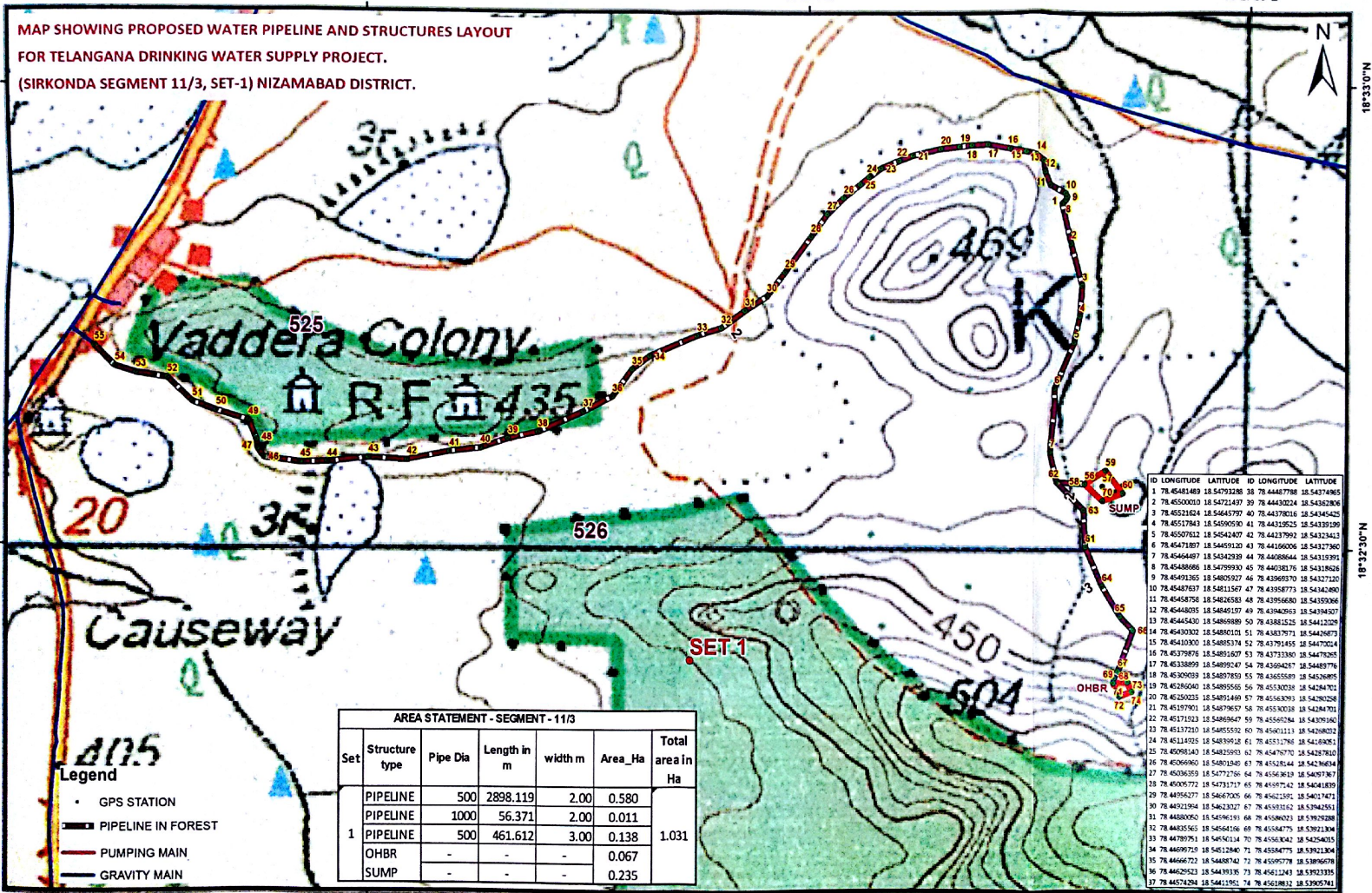


MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(SIRKONDA SEGMENT 11/3, SET-1) NIZAMABAD DISTRICT.



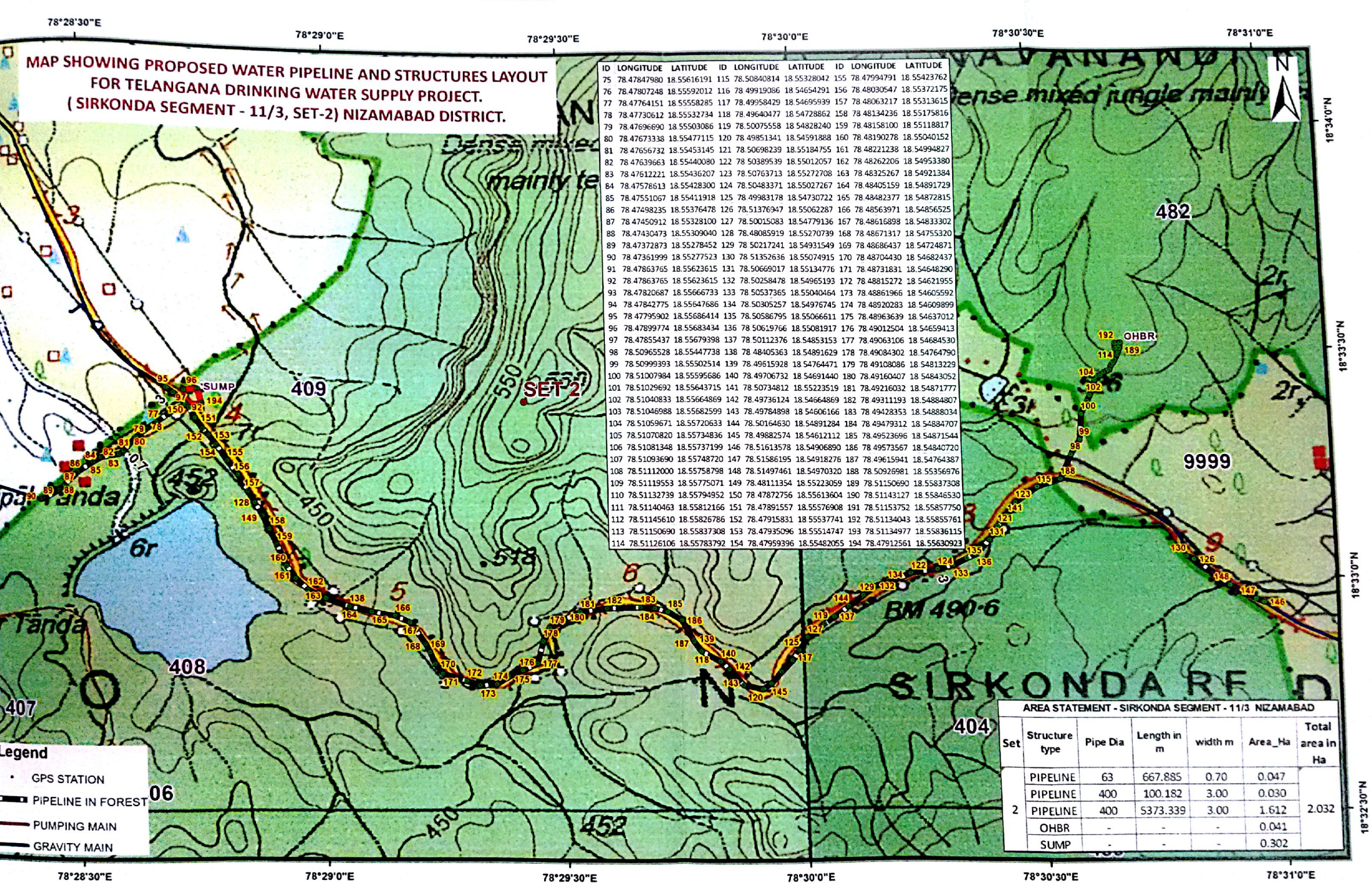
Geographic Coordinate System and WGS-84 Datum

0 0.075 0.15 0.3 0.45 0.6 KM

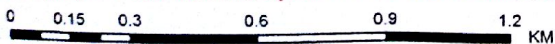
Handwritten signature
E8

Superintending Engineer
TDWSP (Circle) Nirmal

Handwritten signature
Chief Engineer
TDWSP, Hyderabad



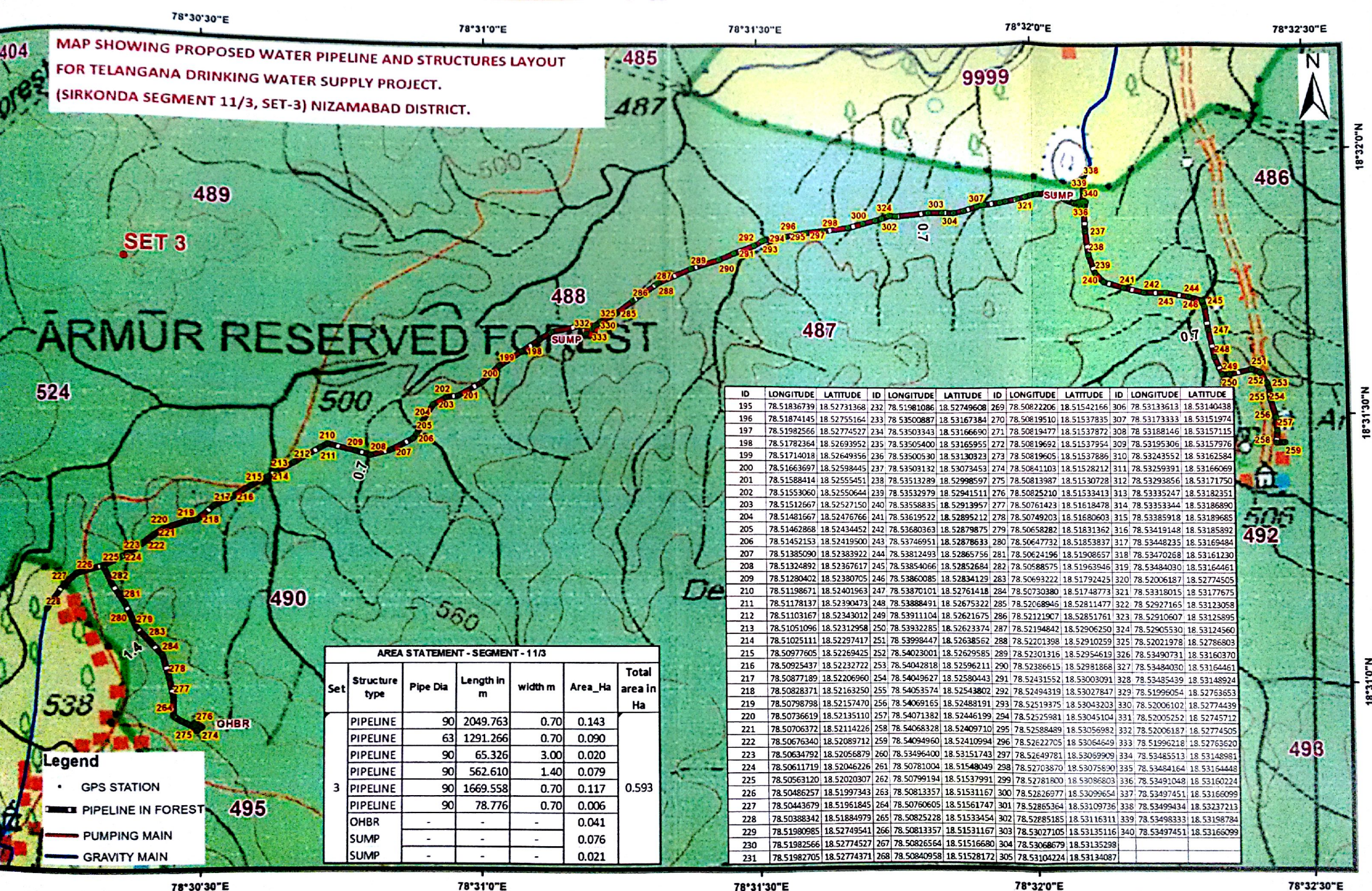
Geographic Coordinate System and WGS-84 Datum



Superintending Engineer
TDWSP (Circle) Nirmal

Chief Engineer
TDWSP, Hyderabad

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(SIRKONDA SEGMENT 11/3, SET-3) NIZAMABAD DISTRICT.



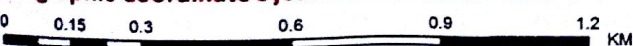
AREA STATEMENT - SEGMENT - 11/3					
Set	Structure type	Pipe Dia	Length in m	width m	Area_Ha
3	PIPELINE	90	2049.763	0.70	0.143
	PIPELINE	63	1291.266	0.70	0.090
	PIPELINE	90	65.326	3.00	0.020
	PIPELINE	90	562.610	1.40	0.079
	PIPELINE	90	1669.558	0.70	0.117
	PIPELINE	90	78.776	0.70	0.006
	OHBR	-	-	-	0.041
					0.593
					0.076
					0.021

ID	LONGITUDE	LATITUDE	ID	LONGITUDE	LATITUDE	ID	LONGITUDE	LATITUDE	ID	LONGITUDE	LATITUDE
195	78.51836739	18.52731368	232	78.51981086	18.52749608	269	78.50822206	18.51542166	306	78.53133613	18.53140438
196	78.51874145	18.52755164	233	78.53500887	18.53167384	270	78.50819510	18.51537835	307	78.53173333	18.53151974
197	78.51982566	18.52774527	234	78.53503343	18.53166690	271	78.50819477	18.51537872	308	78.53188146	18.53157115
198	78.51782364	18.52693952	235	78.53505400	18.53165955	272	78.50819692	18.51537954	309	78.53195306	18.53157976
199	78.51714018	18.52649356	236	78.53500530	18.53130323	273	78.50819605	18.51537886	310	78.53243552	18.53162584
200	78.51663697	18.52598445	237	78.53503132	18.53073453	274	78.50841103	18.51528212	311	78.53259391	18.53166069
201	78.51588414	18.52555451	238	78.53513289	18.52998597	275	78.50813987	18.51530728	312	78.53293856	18.53171750
202	78.51553060	18.52550644	239	78.53532979	18.52941511	276	78.50825210	18.51533413	313	78.53335247	18.53182351
203	78.51512667	18.52527150	240	78.53558835	18.52913957	277	78.50761423	18.51618478	314	78.53353344	18.53186890
204	78.51481667	18.52476766	241	78.53619522	18.52895212	278	78.50749203	18.51680603	315	78.53385918	18.53189665
205	78.51462868	18.52434452	242	78.53680363	18.52879875	279	78.50658282	18.51831362	316	78.53419148	18.53185892
206	78.51452153	18.52419500	243	78.53746951	18.52878633	280	78.50647732	18.51853837	317	78.53448235	18.53169484
207	78.51385090	18.52383922	244	78.53812493	18.52865756	281	78.50624196	18.51908657	318	78.53470268	18.53161230
208	78.51324892	18.52367617	245	78.53854066	18.52852684	282	78.50588575	18.51963946	319	78.53484030	18.53164461
209	78.51280402	18.52380705	246	78.53860085	18.52834129	283	78.50693222	18.51792425	320	78.53500617	18.531674505
210	78.51198671	18.52401963	247	78.53870101	18.52761418	284	78.50730380	18.51748773	321	78.535318015	18.53177675
211	78.51178137	18.52390473	248	78.53888491	18.52675322	285	78.52068946	18.52811477	322	78.52927165	18.53123058
212	78.51103167	18.52343012	249	78.53911104	18.52621675	286	78.52121907	18.52851761	323	78.52910607	18.53125895
213	78.51051096	18.52312958	250	78.53932285	18.52623374	287	78.52194842	18.52906550	324	78.52965530	18.53124560
214	78.51025111	18.52297417	251	78.53998447	18.52638562	288	78.52201398	18.52910259	325	78.52021978	18.52786803
215	78.50977605	18.52269425	252	78.54023001	18.52629585	289	78.52301316	18.52954619	326	78.53490731	18.53160370
216	78.50925437	18.52232722	253	78.54042818	18.52596211	290	78.52386615	18.52981868	327	78.53484030	18.53164461
217	78.50877189	18.52206960	254	78.54049627	18.52580443	291	78.52431552	18.53003091	328	78.53485439	18.53148924
218	78.50828371	18.52163250	255	78.54053574	18.52543802	292	78.52494319	18.53027847	329	78.51996054	18.52763653
219	78.50798798	18.52157470	256	78.54069165	18.52488191	293	78.52519375	18.53043203	330	78.52006102	18.52774439
220	78.50736619	18.52135110	257	78.54071382	18.52446199	294	78.52525981	18.53045194	331	78.52005252	18.52745712
221	78.50706372	18.52114226	258	78.54083282	18.52409710	295	78.52588489	18.53058982	332	78.52006187	18.52774505
222	78.50676340	18.52089712	259	78.54094960	18.52410994	296	78.52622705	18.53064649	333	78.51996218	18.52763620
223	78.50634792	18.52056879	260	78.53496400	18.53151743	297	78.52649781	18.53099909	334	78.53485513	18.53148891
224	78.50611719	18.52046226	261	78.50781004	18.51548049	298	78.52703870	18.53075890	335	78.53484164	18.53144448
225	78.50563120	18.52020307	262	78.50799194	18.51537991	299	78.52781800	18.53098603	336	78.53491048	18.53160224
226	78.50486257	18.51997343	263	78.50813357	18.51531167	300	78.52826977	18.53099654	337	78.53497451	18.53166099
227	78.50443679	18.51961845	264	78.50760605	18.51561747	301	78.52865364	18.53109736	338	78.5349434	18.53237213
228	78.50388342	18.51884979	265	78.50825228	18.51533454	302	78.5285185	18.53116311	339	78.53498333	18.53158784
229	78.51980895	18.52749541	266	78.50813357	18.51531167	303	78.53027105	18.53135118	340	78.53497451	18.53166099
230	78.51982566	18.52774527	267	78.50826564	18.51516680	304	78.53068679	18.53135296			
231	78.51982705	18.52774371	268	78.50840958	18.51528172	305	78.53104224	18.53134087			

Legend

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

Geographic Coordinate System and WGS-84 Datum



Superintending Engineer
TDWSP (Circle) Nirmal

Chief Engineer
TDWSP, Hyderabad

78°26'0"E

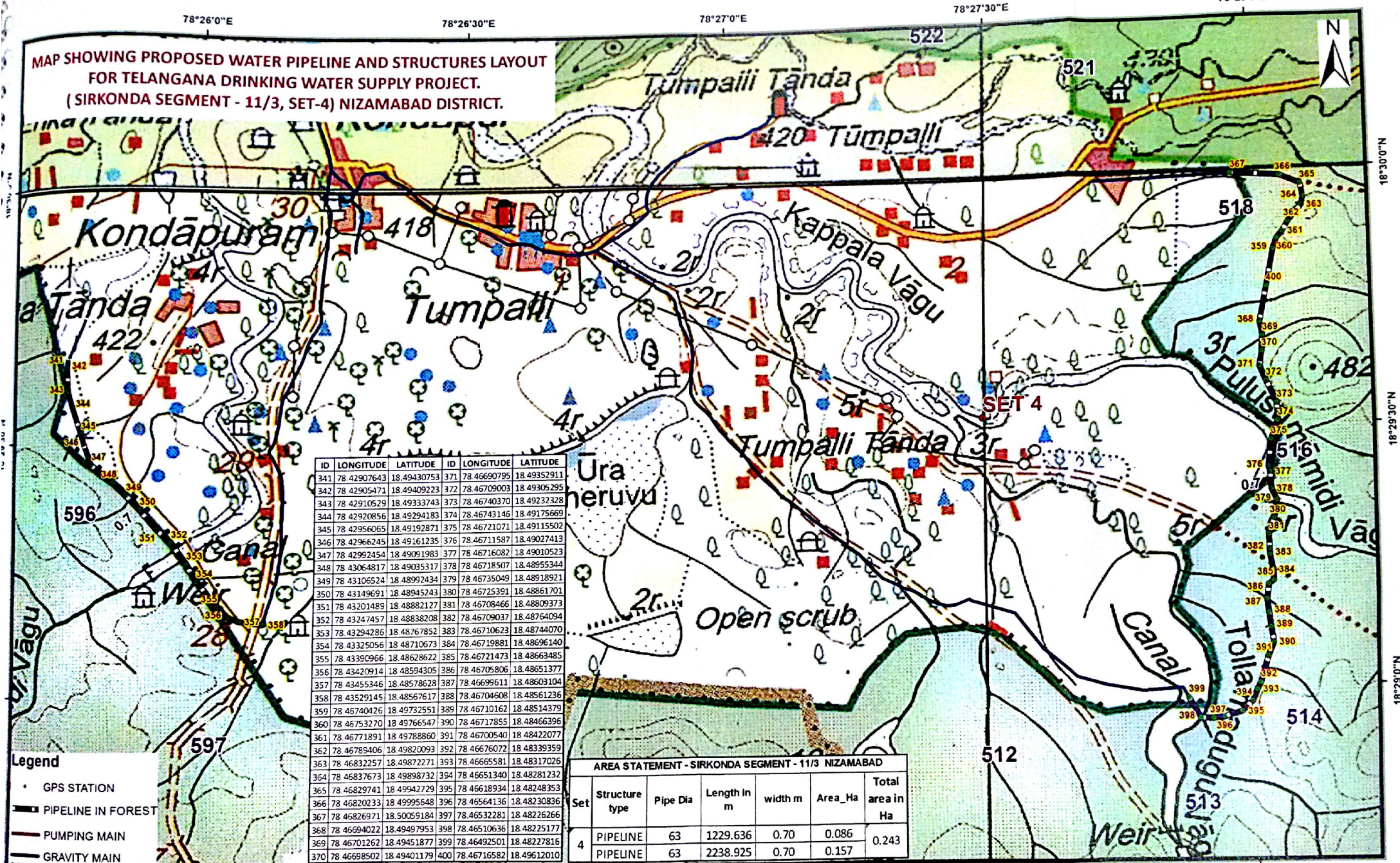
78°26'30"E

78°27'0"E

78°27'30"E

78°28'0"E

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(SIRKONDA SEGMENT - 11/3, SET-4) NIZAMABAD DISTRICT.



78°26'0"E

78°26'30"E

78°27'0"E

78°27'30"E

78°28'0"E

Geographic Coordinate System and WGS-84 Datum

0 0.15 0.3 0.6 0.9 1.2 KM

Superintending Engineer
TDWSP (Circle) Nirmal

Chief Engineer
TDWSP, Hyderabad

