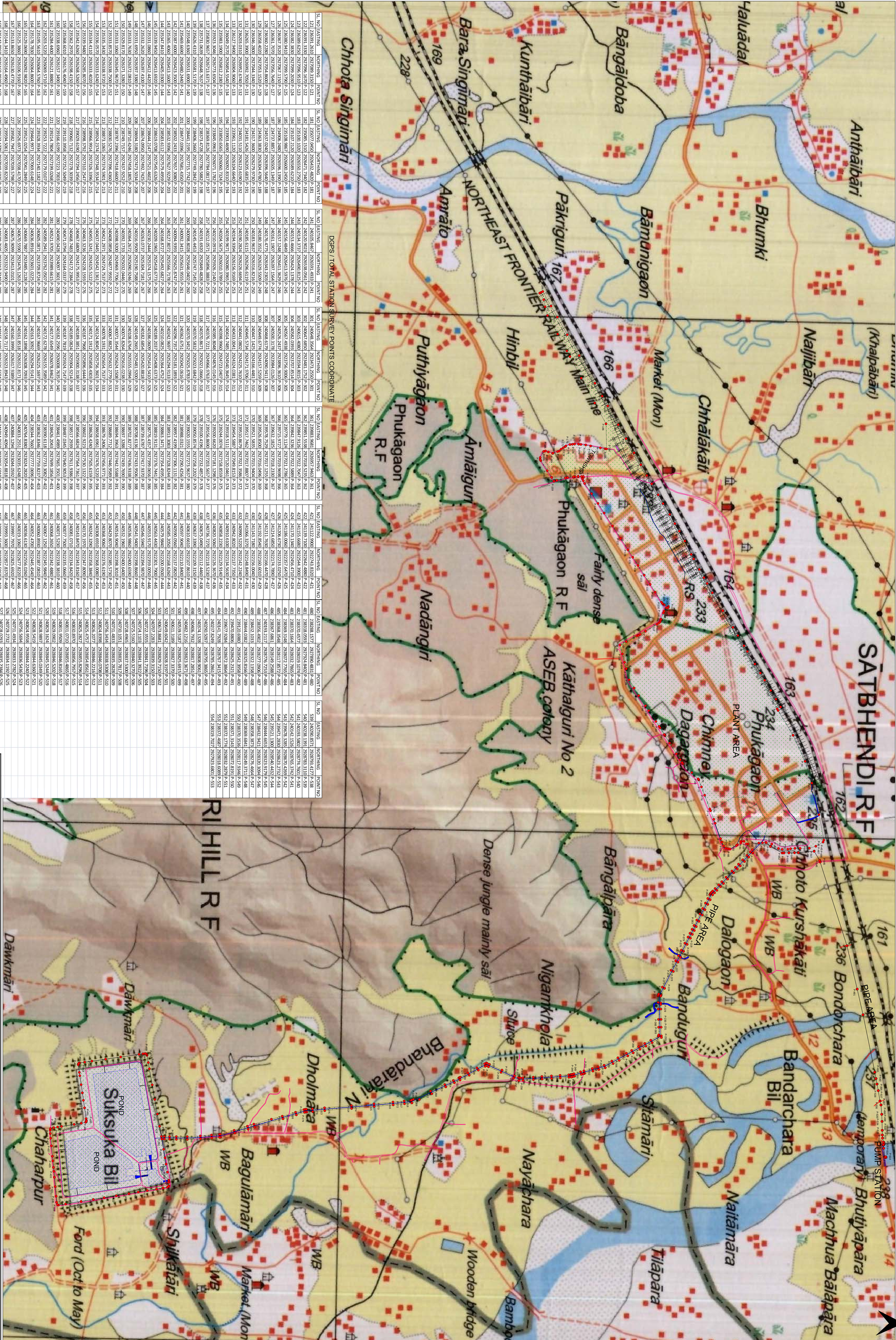




SL. NO	EASTING	NORTHING	POINT NO	SL. NO	EASTING	NORTHING	POINT NO	SL. NO	EASTING	NORTHING	POINT NO	SL. NO	EASTING	NORTHING	POINT NO
121	235789.1530	292708.1530	P-321	181	235977.0450	292742.4820	P-381	241	240515.3640	292653.4930	P-391	301	240634.5860	292542.2550	P-391
122	235891.5340	292706.1530	P-322	182	235978.0460	292743.4830	P-382	242	240516.3650	292654.4940	P-392	302	240635.5870	292543.2560	P-392
123	235993.5350	292708.1530	P-323	183	235979.0470	292744.4840	P-383	243	240517.3660	292655.4950	P-393	303	240636.5880	292544.2570	P-393
124	236095.5360	292710.1530	P-324	184	235980.0480	292745.4850	P-384	244	240518.3670	292656.4960	P-394	304	240637.5890	292545.2580	P-394
125	236197.5370	292712.1530	P-325	185	235981.0490	292746.4860	P-385	245	240519.3680	292657.4970	P-395	305	240638.5900	292546.2590	P-395
126	236299.5380	292714.1530	P-326	186	235982.0500	292747.4870	P-386	246	240520.3690	292658.4980	P-396	306	240639.5910	292547.2600	P-396
127	236401.5390	292716.1530	P-327	187	235983.0510	292748.4880	P-387	247	240521.3700	292659.4990	P-397	307	240640.5920	292548.2610	P-397
128	236503.5400	292718.1530	P-328	188	235984.0520	292749.4890	P-388	248	240522.3710	292660.5000	P-398	308	240641.5930	292549.2620	P-398
129	236605.5410	292720.1530	P-329	189	235985.0530	292750.4900	P-389	249	240523.3720	292661.5010	P-399	309	240642.5940	292550.2630	P-399
130	236707.5420	292722.1530	P-330	190	235986.0540	292751.4910	P-390	250	240524.3730	292662.5020	P-400	310	240643.5950	292551.2640	P-400
131	236809.5430	292724.1530	P-331	191	235987.0550	292752.4920	P-391	251	240525.3740	292663.5030	P-401	311	240644.5960	292552.2650	P-401
132	236911.5440	292726.1530	P-332	192	235988.0560	292753.4930	P-392	252	240526.3750	292664.5040	P-402	312	240645.5970	292553.2660	P-402
133	237013.5450	292728.1530	P-333	193	235989.0570	292754.4940	P-393	253	240527.3760	292665.5050	P-403	313	240646.5980	292554.2670	P-403
134	237115.5460	292730.1530	P-334	194	235990.0580	292755.4950	P-394	254	240528.3770	292666.5060	P-404	314	240647.5990	292555.2680	P-404
135	237217.5470	292732.1530	P-335	195	235991.0590	292756.4960	P-395	255	240529.3780	292667.5070	P-405	315	240648.6000	292556.2690	P-405
136	237319.5480	292734.1530	P-336	196	235992.0600	292757.4970	P-396	256	240530.3790	292668.5080	P-406	316	240649.6010	292557.2700	P-406
137	237421.5490	292736.1530	P-337	197	235993.0610	292758.4980	P-397	257	240531.3800	292669.5090	P-407	317	240650.6020	292558.2710	P-407
138	237523.5500	292738.1530	P-338	198	235994.0620	292759.4990	P-398	258	240532.3810	292670.5100	P-408	318	240651.6030	292559.2720	P-408
139	237625.5510	292740.1530	P-339	199	235995.0630	292760.5000	P-399	259	240533.3820	292671.5110	P-409	319	240652.6040	292560.2730	P-409
140	237727.5520	292742.1530	P-340	200	235996.0640	292761.5010	P-400	260	240534.3830	292672.5120	P-410	320	240653.6050	292561.2740	P-410
141	237829.5530	292744.1530	P-341	201	235997.0650	292762.5020	P-401	261	240535.3840	292673.5130	P-411	321	240654.6060	292562.2750	P-411
142	237931.5540	292746.1530	P-342	202	235998.0660	292763.5030	P-402	262	240536.3850	292674.5140	P-412	322	240655.6070	292563.2760	P-412
143	238033.5550	292748.1530	P-343	203	235999.0670	292764.5040	P-403	263	240537.3860	292675.5150	P-413	323	240656.6080	292564.2770	P-413
144	238135.5560	292750.1530	P-344	204	236000.0680	292765.5050	P-404	264	240538.3870	292676.5160	P-414	324	240657.6090	292565.2780	P-414
145	238237.5570	292752.1530	P-345	205	236001.0690	292766.5060	P-405	265	240539.3880	292677.5170	P-415	325	240658.6100	292566.2790	P-415
146	238339.5580	292754.1530	P-346	206	236002.0700	292767.5070	P-406	266	240540.3890	292678.5180	P-416	326	240659.6110	292567.2800	P-416
147	238441.5590	292756.1530	P-347	207	236003.0710	292768.5080	P-407	267	240541.3900	292679.5190	P-417	327	240660.6120	292568.2810	P-417
148	238543.5600	292758.1530	P-348	208	236004.0720	292769.5090	P-408	268	240542.3910	292680.5200	P-418	328	240661.6130	292569.2820	P-418
149	238645.5610	292760.1530	P-349	209	236005.0730	292770.5100	P-409	269	240543.3920	292681.5210	P-419	329	240662.6140	292570.2830	P-419
150	238747.5620	292762.1530	P-350	210	236006.0740	292771.5110	P-410	270	240544.3930	292682.5220	P-420	330	240663.6150	292571.2840	P-420
151	238849.5630	292764.1530	P-351	211	236007.0750	292772.5120	P-411	271	240545.3940	292683.5230	P-421	331	240664.6160	292572.2850	P-421
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153	239053.5650	292768.1530	P-353	213	236009.0770	292774.5140	P-413	273	240547.3960	292685.5250	P-423	333	240666.6180	292574.2870	P-423
154	239155.5660	292770.1530	P-354	214	236010.0780	292775.5150	P-414	274	240548.3970	292686.5260	P-424	334	240667.6190	292575.2880	P-424
155	239257.5670	292772.1530	P-355	215	236011.0790	292776.5160	P-415	275	240549.3980	292687.5270	P-425	335	240668.6200	292576.2890	P-425
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161	239869.5730	292784.1530	P-361	221	236017.0850	292782.5220	P-421	281	240555.4040	292693.5330	P-431	341	240674.6260	292582.2950	P-431
162	239971.5740	292786.1530	P-362	222	236018.0860	292783.5230	P-422	282	240556.4050	292694.5340	P-432	342	240675.6270	292583.2960	P-432
163	240073.5750	292788.1530	P-363	223	236019.0870	292784.5240	P-423	283	240557.4060	292695.5350	P-433	343	240676.6280	292584.2970	P-433
164	240175.5760	292790.1530	P-364	224	236020.0880	292785.5250	P-424	284	240558.4070	292696.5360	P-434	344	240677.6290	292585.2980	P-434
165	240277.5770	292792.1530	P-365	225	236021.0890	292786.5260	P-425	285	240559.4080	292697.5370	P-435	345	240678.6300	292586.2990	P-435
166	240379.5780	292794.1530	P-366	226	236022.0900	292787.5270	P-426	286	240560.4090	292698.5380	P-436	346	240679.6310	292587.3000	P-436
167	240481.5790	292796.1530	P-367	227	236023.0910	292788.5280	P-427	287	240561.4100	292699.5390	P-437	347	240680.6320	292588.3010	P-437
168	240583.5800	292798.1530	P-368	228	236024.0920	292789.5290	P-428	288	240562.4110	292700.5400	P-438	348	240681.6330	292589.3020	P-438
169	240685.5810	292800.1530	P-369	229	236025.0930	292790.5300	P-429	289	240563.4120	292701.5410	P-439	349	240682.6340	292590.3030	P-439
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171	240889.5830	292804.1530	P-371	231	236027.0950	292792.5320	P-431	291	240565.4140	292703.5430	P-441	351	240684.6360	292592.3050	P-441
172	240991.5840	292806.1530	P-372	232	236028.0960	292793.5330	P-432	292	240566.4150	292704.5440	P-442	352	240685.6370	292593.3060	P-442
173	241093.5850	292808.1530	P-373	233	236029.0970	292794.5340	P-433	293	240567.4160	292705.5450	P-443	353	240686.6380	292594.3070	P-443
174	241195.5860	292810.1530	P-374	234	236030.0980	292795.5350	P-434	294	240568.4170	292706.5460	P-444	354	240687.6390	292595.3080	P-444
175	241297.5870	292812.1530	P-375	235	236031.0990	292796.5360	P-435	295	240569.4180	292707.5470	P-445	355	240688.6400	292596.3090	P-445
176	241399.5880	292814.1530	P-376	236	236032.1000	292797.5370	P-436	296	240570.4190	292708.5480	P-446	356	240689.6410	292597.3100	P-446
177	241501.5890	292816.1530	P-377												