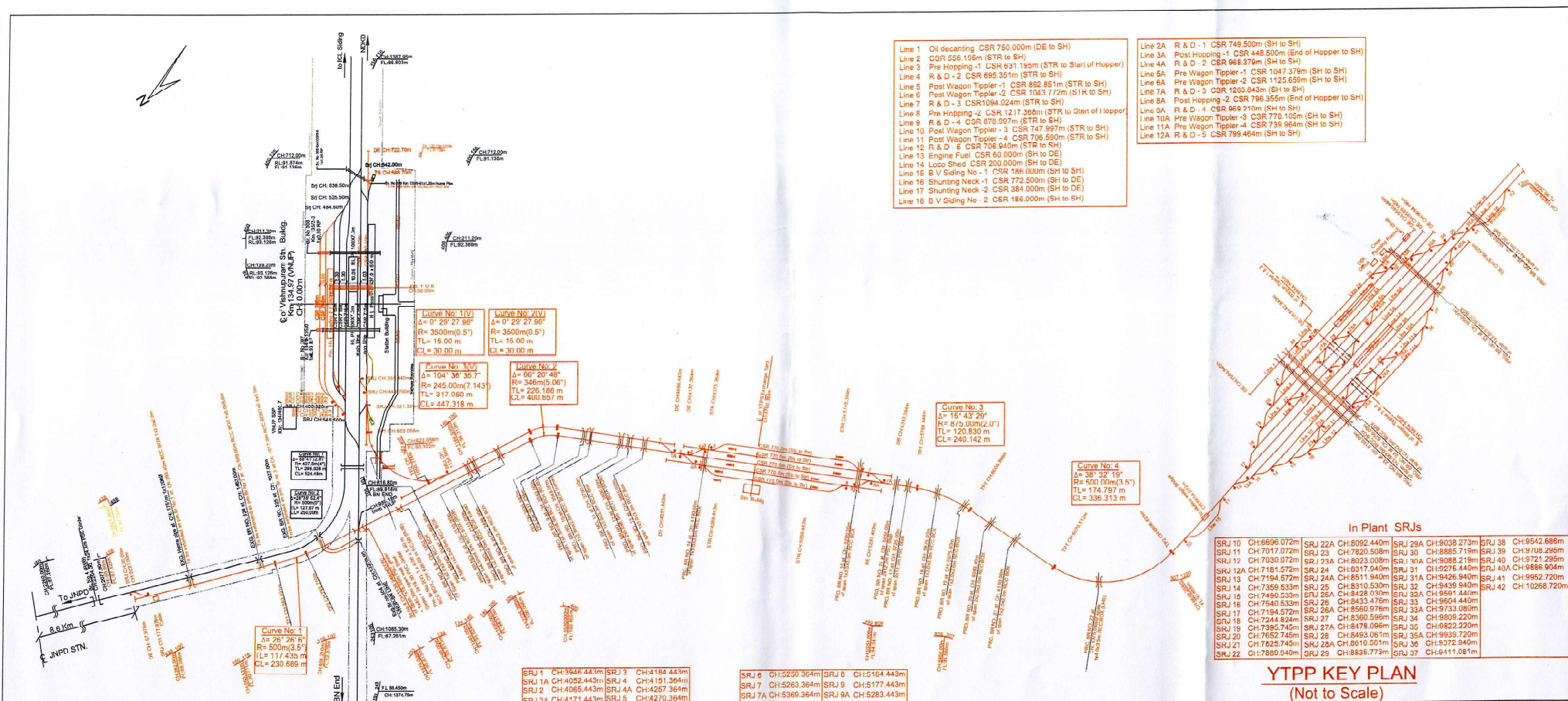
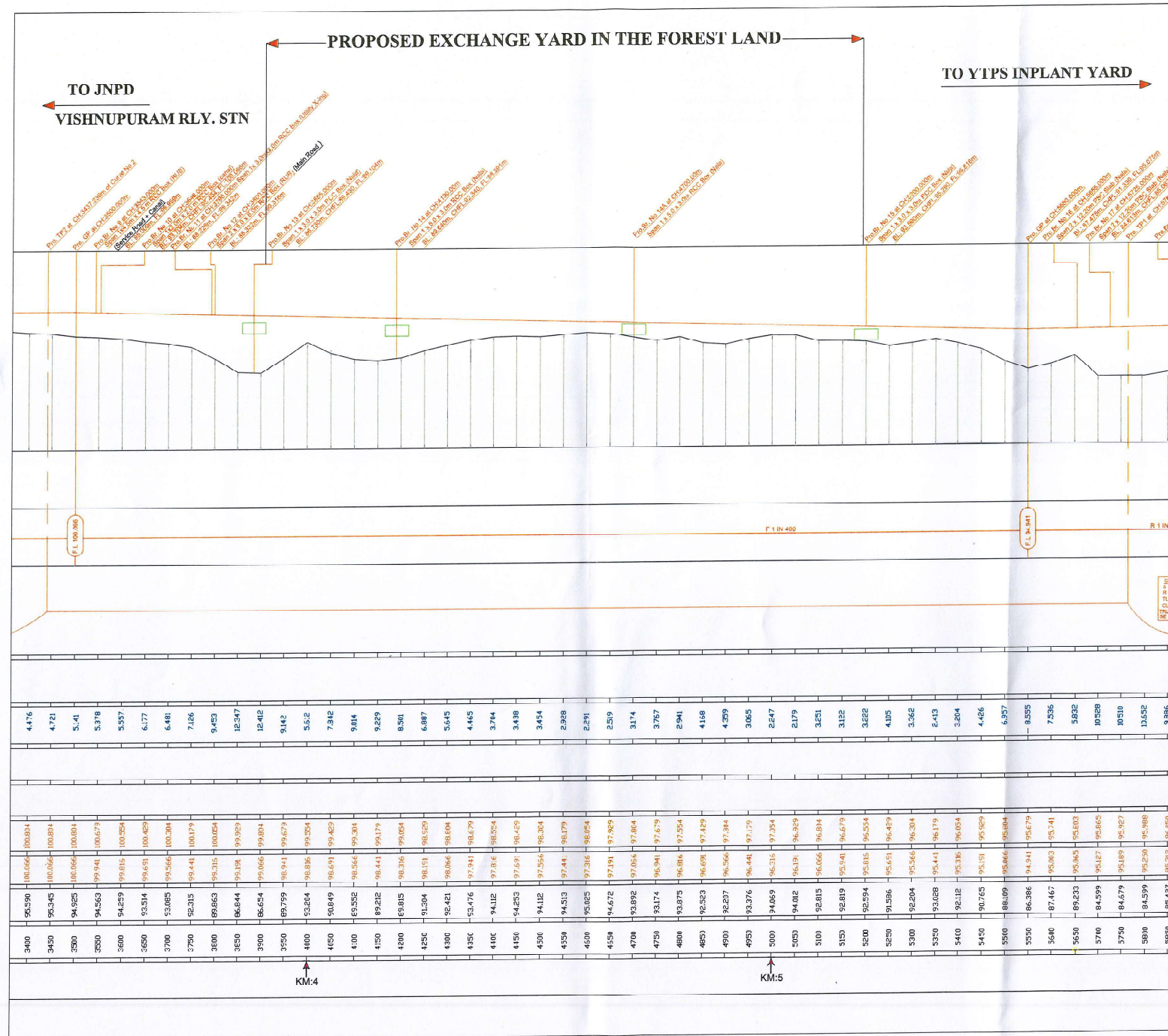


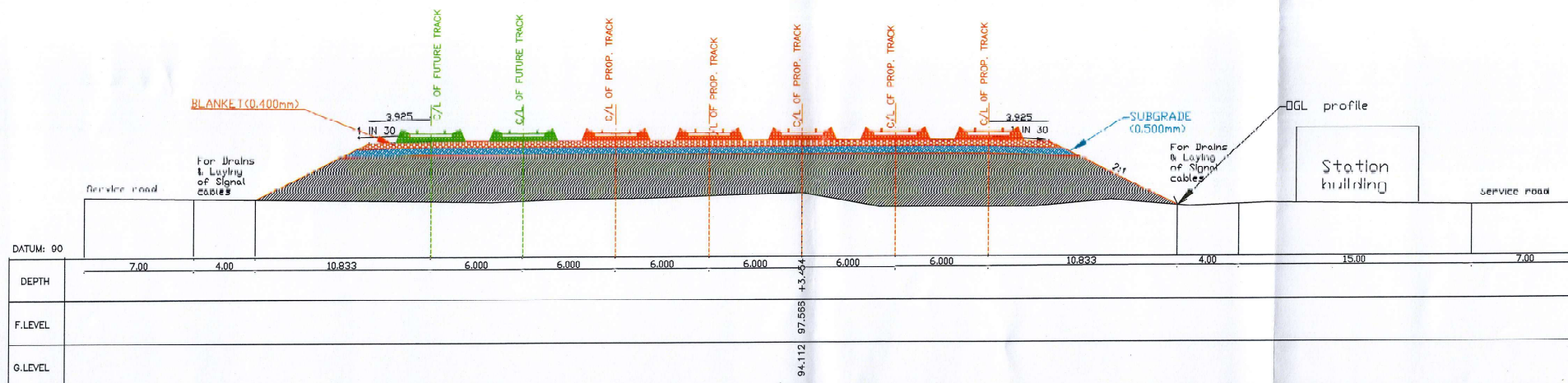


Layout showing the Railway line from Vishnupuram Railway Station to YTPS

Layout showing Longitudinal Section of the proposed Exchange Yard

Annexure-II b





CROSS SECTION AT CH: 4500.00

79°36'0"E

79°36'30"E

79°37'0"E

Map Showing Forest land Proposed for Diversion for construction of Railway line from Vishnupuram Railway Station to (5X800MW) Yadradri Thermal Power Station in Veerlapalem (V), Damarcheria (M), Nalgonda Division and raw water pipeline from river Krishna to YTPS in favor of TSGENCO

Area : 12.6203 Ha



Name	Easting	Northing	Longitude	Latitude
AA07	352002.942	1847718.255	79.61186447	16.70754599
AA08	351953.014	1847739.198	79.61139490	16.70773211
AA09	351904.766	1847759.520	79.61094112	16.70791273
AA10	351865.353	1847776.148	79.61057044	16.70806052
AA11	351798.372	1847804.275	79.60994049	16.70831048
AA12	351746.638	1847826.041	79.60945393	16.70850392
AA13	351699.864	1847845.702	79.60901402	16.70867865
AA14	351651.988	1847865.777	79.60856374	16.70885705
AA15	351610.200	1847883.376	79.60817072	16.70901346
AA16	351558.664	1847905.118	79.60768601	16.70920669
AA17	351517.882	1847922.232	79.60730246	16.70935877
AA19	351469.927	1847942.302	79.60685144	16.70953711
AA20	351422.511	1847962.203	79.60640549	16.70971397
AA21	351377.584	1847981.191	79.60598294	16.70988272
AA22	351308.689	1848010.125	79.60533497	16.71013984
AA23	351259.471	1848030.775	79.60487207	16.71032335
AA24	351218.214	1848048.162	79.60448403	16.71047786
AA25	351170.348	1848068.324	79.60403384	16.71065704
AA26	351123.004	1848088.258	79.60358856	16.71083419
AA27	351076.298	1848107.875	79.60314928	16.71100851
AA28	351028.326	1848127.970	79.60269810	16.71118707
AA29	350986.352	1848145.533	79.60230332	16.71134312
AA30	350938.668	1848165.740	79.60185483	16.71152272
AA31	350895.299	1848184.037	79.60144693	16.71168532
AA32	350851.616	1848202.511	79.60105808	16.71184988
BB07	352088.445	1847790.774	79.61266153	16.70820674
BB08	352040.764	1847810.782	79.61221309	16.70838455
BB09	351994.745	1847830.202	79.61178028	16.70855716
BB10	351950.080	1847848.974	79.61136021	16.70872399
BB11	351900.506	1847869.754	79.61089397	16.70890865
BB12	351857.107	1847888.030	79.61048580	16.70907108
BB13	351808.161	1847908.557	79.61002546	16.70925351
BB14	351766.916	1847925.839	79.60963755	16.70940709
BB15	351719.022	1847946.073	79.60918710	16.70958692
BB16	351671.327	1847966.154	79.60873852	16.70976539
BB17	351628.352	1847984.290	79.60833433	16.70992657
BB18	351576.771	1848005.819	79.60784921	16.71011788
BB19	351531.912	1848024.675	79.60742731	16.71028544
BB20	351479.508	1848046.809	79.60693443	16.71048216
BB21	351442.634	1848062.325	79.60658762	16.71062005
BB22	351397.560	1848081.329	79.60616369	16.71078894
BB23	351348.971	1848101.674	79.60570671	16.71096928
BB24	351304.926	1848120.127	79.60529246	16.71113371
BB25	351261.265	1848138.573	79.60488181	16.71129764
BB26	351214.079	1848158.365	79.60443802	16.71147352
BB27	351165.763	1848178.695	79.60398359	16.71165418
BB28	351120.314	1848197.841	79.60355613	16.71182433
BB29	351072.734	1848217.768	79.60310863	16.71200139
BB30	350996.692	1848249.723	79.60239343	16.71228536
BB31	350961.751	1848264.464	79.60206480	16.71241636
BB32	350912.472	1848285.188	79.60160131	16.71260052

Legend

- DGPS Survey points
- Area proposed for Diversion

Geographic Coordinate System - WGS 84 datum (UTM Zone 44 N)

0 200 400 800 Meters

79°36'0"E

Chief Engineer/Civil/Thermal
TSGENCO, Vidyut Soudh
HYDERABAD - 500 082

79°37'0"E

Tagged to nearest SOI GCP