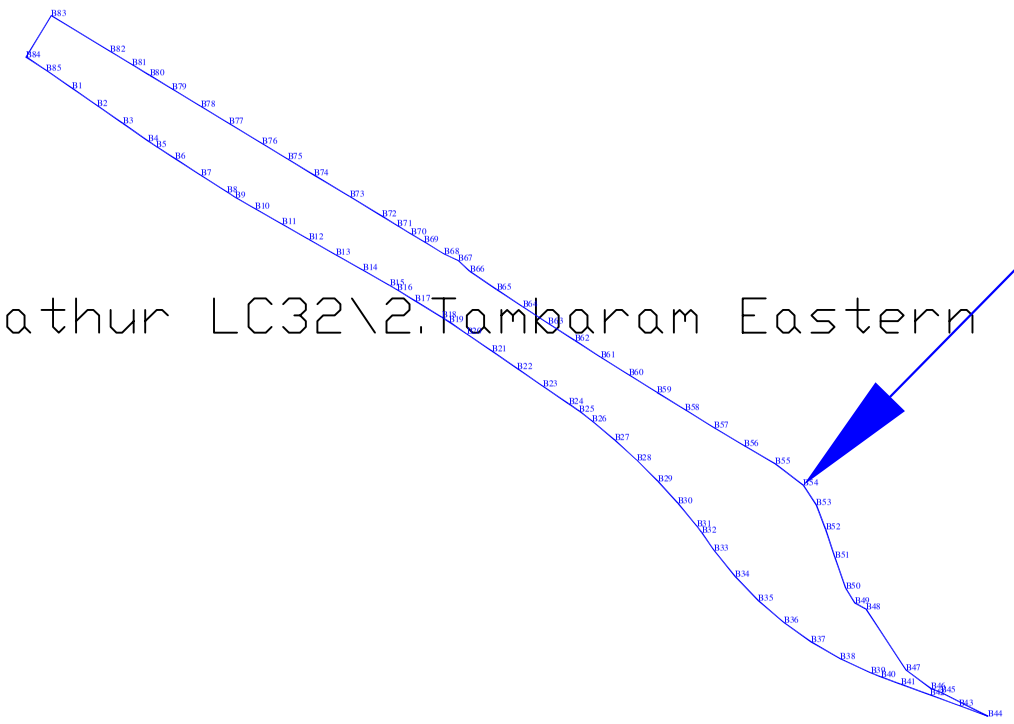
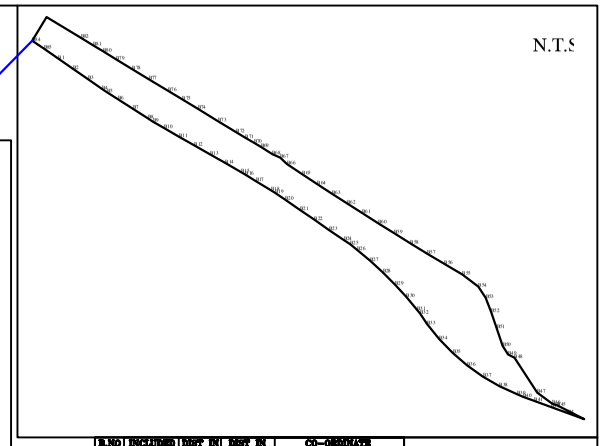
Georeference Map

Tambaram Eastern Bye Pass



D:\2022\Jan\Perangalathur LC32\2.Tambaram Eastern Bypass Forest Land.JPG



R.NO	INCLUDED ANGLE	DIST IN METER	DIST IN FEET	CO-ORDINATE EAST	CO-ORDINATE NORTH	LATITUDE	LONGITUDE
S1	180d0'0"	-	-	402297.964	1426555.802	80° 05' 57.8990" E,	12° 54' 10.0003" N,
S2	180d0'4"	25.001	82'-0.3"	402318.517	1426541.588	80° 05' 58.5826" E,	12° 54' 09.5394" N,
S3	179d56'53"	24.999	82'-0.2"	402339.069	1426527.335	80° 05' 59.2662" E,	12° 54' 09.0784" N,
S4	180d0'14"	25.000	82'-0.2"	402359.621	1426513.101	80° 05' 59.9498" E,	12° 54' 08.6175" N,
S5	182d0'33"	7.994	26'-2.7"	402368.193	1426508.550	80° 06' 00.1683" E,	12° 54' 08.4701" N,
S6	180d0'0"	17.797	58'-4.7"	402381.171	1426498.837	80° 06' 00.6664" E,	12° 54' 08.1589" N,
S7	180d0'4"	24.999	82'-0.2"	402402.210	1426485.434	80° 06' 01.3661" E,	12° 54' 07.7218" N,
S8	180d0'12"	25.000	82'-0.3"	402423.250	1426471.931	80° 06' 02.0658" E,	12° 54' 07.2848" N,
S9	182d57'31"	8.121	26'-7.7"	402430.085	1426467.545	80° 06' 02.2931" E,	12° 54' 07.1427" N,
S10	180d0'0"	18.042	59'-2.3"	402446.752	1426458.598	80° 06' 02.8140" E,	12° 54' 06.8533" N,
S11	179d56'56"	25.001	82'-0.3"	402467.462	1426446.200	80° 06' 03.5358" E,	12° 54' 06.4521" N,
S12	180d0'0"	25.000	82'-0.2"	402489.171	1426433.802	80° 06' 04.2575" E,	12° 54' 06.0511" N,
S13	180d0'11"	25.000	82'-0.2"	402510.880	1426421.404	80° 06' 04.9793" E,	12° 54' 05.6500" N,
S14	179d56'49"	25.000	82'-0.3"	402532.590	1426409.007	80° 06' 05.7011" E,	12° 54' 05.2489" N,
S15	180d0'2"	25.000	82'-0.2"	402554.299	1426396.609	80° 06' 06.4228" E,	12° 54' 04.8479" N,
S16	178d3'47"	7.161	23'-5.8"	402560.517	1426393.058	80° 06' 06.6296" E,	12° 54' 04.7330" N,
S17	180d0'4"	17.079	56'-0.4"	402575.053	1426384.092	80° 06' 07.1129" E,	12° 54' 04.4428" N,
S18	179d59'54"	25.000	82'-0.2"	402596.331	1426370.968	80° 06' 07.8204" E,	12° 54' 04.0180" N,
S19	177d14'06"	6.960	22'-10.0"	402602.255	1426367.314	80° 06' 08.0174" E,	12° 54' 03.8998" N,
S20	180d0'4"	16.960	55'-7.7"	402616.246	1426357.728	80° 06' 08.4625" E,	12° 54' 03.5893" N,
S21	180d0'7"	25.000	82'-0.3"	402636.570	1426343.598	80° 06' 09.1687" E,	12° 54' 03.1318" N,
S22	179d56'53"	25.000	82'-0.2"	402657.494	1426329.469	80° 06' 09.8547" E,	12° 54' 02.6742" N,
S23	180d0'0"	25.000	82'-0.3"	402678.118	1426315.339	80° 06' 10.5406" E,	12° 54' 02.2166" N,
S24	180d0'5"	25.000	82'-0.3"	402698.742	1426301.209	80° 06' 11.2265" E,	12° 54' 01.7590" N,
S25	176d28'58"	10.705	35'-1.4"	402707.573	1426295.159	80° 06' 11.5203" E,	12° 54' 01.5631" N,
S26	178d1'32"	12.646	41'-6.0"	402717.549	1426287.384	80° 06' 11.8522" E,	12° 54' 01.3112" N,
S27	177d24'33"	23.980	78'-8.1"	402735.944	1426272.000	80° 06' 12.4643" E,	12° 54' 00.8125" N,
S28	177d24'33"	23.980	78'-8.1"	402753.625	1426256.600	80° 06' 13.0529" E,	12° 54' 00.2572" N,
S29	177d24'33"	23.981	78'-8.1"	402770.556	1426238.817	80° 06' 13.6166" E,	12° 53' 59.7363" N,
S30	177d24'32"	23.981	78'-8.1"	402786.702	1426221.086	80° 06' 14.1544" E,	12° 53' 59.1610" N,
S31	178d21'33"	23.981	78'-8.1"	402802.030	1426202.643	80° 06' 14.6651" E,	12° 53' 58.5624" N,
S32	178d21'3"	6.429	21'-1.1"	402805.996	1426197.583	80° 06' 14.7973" E,	12° 53' 58.3862" N,
S33	184d21'23"	17.671	57'-11.7"	402815.990	1426183.009	80° 06' 15.1306" E,	12° 53' 57.9249" N,
S34	185d16'53"	27.064	88'-9.5"	402832.947	1426161.916	80° 06' 15.6957" E,	12° 53' 57.2403" N,
S35	185d16'51"	27.064	88'-9.5"	402851.774	1426142.473	80° 06' 16.3226" E,	12° 53' 56.6096" N,
S36	185d16'56"	27.065	88'-9.6"	402872.311	1426124.845	80° 06' 17.0061" E,	12° 53' 56.0381" N,
S37	185d17'3"	27.064	88'-9.5"	402894.383	1426109.183	80° 06' 17.7403" E,	12° 53' 55.5308" N,
S38	185d16'40"	27.065	88'-9.5"	402917.804	1426095.820	80° 06' 18.5189" E,	12° 53' 55.0920" N,
S39	183d29'37"	27.064	88'-9.5"	402942.373	1426084.269	80° 06' 19.3365" E,	12° 53' 54.7253" N,
S40	181d5'43"	8.739	28'-8.1"	402950.515	1426081.094	80° 06' 19.6060" E,	12° 53' 54.6229" N,
S41	180d0'9"	17.025	55'-10.3"	402966.492	1426075.213	80° 06' 20.1388" E,	12° 53' 54.4333" N,
S42	179d59'57"	25.001	82'-0.3"	402989.954	1426066.578	80° 06' 20.9182" E,	12° 53' 54.1549" N,
S43	179d59'52"	25.000	82'-0.2"	403013.415	1426057.943	80° 06' 21.6967" E,	12° 53' 53.8765" N,
S44	6d43'52"	25.000	82'-0.3"	403036.876	1426049.307	80° 06' 22.4751" E,	12° 53' 53.5980" N,
S45	186d20'43"	42.584	139'-8.5"	402998.914	1426068.600	80° 06' 21.2133" E,	12° 53' 54.2217" N,
S46	144d16'29"	8.250	27'-0.8"	402991.191	1426071.502	80° 06' 20.9567" E,	12° 53' 54.3153" N,
S47	159d37'38"	25.369	83'-2.4"	402970.758	1426086.522	80° 06' 20.2770" E,	12° 53' 54.8019" N,
S48	208d4'49"	58.673	192'-6.0"	402938.539	1426135.557	80° 06' 19.2023" E,	12° 53' 56.3943" N,
S49	150d20'3"	10.210	33'-6.0"	402929.576	1426140.447	80° 06' 18.9044" E,	12° 53' 56.5524" N,
S50	167d44'51"	14.090	46'-2.7"	402922.168	1426152.432	80° 06' 18.6571" E,	12° 53' 56.9417" N,
S51	178d28'27"	28.455	93'-9.5"	402913.350	1426177.374	80° 06' 18.3617" E,	12° 53' 57.7526" N,
S52	183d6'55"	23.844	78'-2.7"	402906.004	1426200.058	80° 06' 18.1153" E,	12° 53' 58.4901" N,
S53	192d12'36"	21.073	69'-1.7"	402898.432	1426219.724	80° 06' 17.8618" E,	12° 53' 59.1294" N,
S54	199d34'7"	19.019	62'-4.6"	402887.998	1426235.626	80° 06' 17.5126" E,	12° 53' 59.6456" N,
S55	185d55'11"	28.501	93'-6.1"	402865.285	1426262.543	80° 06' 16.7581" E,	12° 54' 00.2036" N,
S56	179d15'14"	29.178	95'-8.7"	402840.065	1426287.517	80° 06' 15.9196" E,	12° 54' 00.6784" N,
S57	179d17'3"	28.190	92'-5.8"	402815.886	1426282.010	80° 06' 15.1157" E,	12° 54' 01.1474" N,
S58	179d51'21"	27.418	89'-11.4"	402792.548	1426296.398	80° 06' 14.3396" E,	12° 54' 01.6131" N,
S59	179d51'17"	26.878	88'-2.2"	402769.704	1426310.561	80° 06' 13.5800" E,	12° 54' 02.0715" N,
S60	179d47'30"	26.470	86'-10.1"	402747.242	1426324.566	80° 06' 12.8331" E,	12° 54' 02.5248" N,
S61	179d30'50"	26.830	88'-0.3"	402724.527	1426338.844	80° 06' 12.0776" E,	12° 54' 02.9670" N,
S62	179d37'58"	25.012	82'-0.7"	402703.464	1426352.334	80° 06' 11.3773" E,	12° 54' 03.4237" N,
S63	179d53'46"	25.008	82'-0.6"	402682.492	1426365.956	80° 06' 10.6799" E,	12° 54' 03.8647" N,
S64	179d40'50"	25.006	82'-0.5"	402661.550	1426379.621	80° 06' 09.9835" E,	12° 54' 04.3071" N,
S65	179d40'46"	25.004	82'-0.4"	402640.687	1426393.402	80° 06' 09.2896" E,	12° 54' 04.7533" N,
S66	170d34'46"	25.992	85'-3.3"	402619.079	1426407.849	80° 06' 08.5710" E,	12° 54' 05.2211" N,
S67	186d7'45"	12.632	42'-5.1"	402608.645	1426416.863	80° 06' 08.2566" E,	12° 54' 05.5079" N,
S68	173d47'29"	12.410	40'-8.6"	402598.400	1426421.943	80° 06' 07.9832" E,	12° 54' 05.6775" N,
S69	180d0'0"	19.210	63'-0.3"	402581.974	1426431.903	80° 06' 07.3370" E,	12° 54' 05.9996" N,
S70	180d6'53"	11.628	38'-1.8"	402572.031	1426437.933	80° 06' 07.0064" E,	12° 54' 06.1950" N,
S71	179d46'53"	13.307	43'-7.9"	402560.638	1426444.810	80° 06' 06.6276" E,	12° 54' 06.4175" N,
S72	180d6'14"	14.716	48'-3.4"	402548.099	1426452.463	80° 06' 06.2096" E,	12° 54' 06.6652" N,
S73	180d0'0"	30.488	100'-0.3"	402521.899	1426468.272	80° 06' 05.3428" E,	12° 54' 07.1768" N,
S74	180d0'0"	33.278	109'-2.2"	402493.544	1426485.527	80° 06' 04.3996" E,	12° 54' 07.7352" N,
S75	180d0'0"	25.209	82'-8.5"	402471.989	1426498.598	80° 06' 03.6799" E,	12° 54' 08.1582" N,
S76	180d0'0"	23.864	78'-3.5"	402451.583	1426510.972	80° 06' 03.0014" E,	12° 54' 08.5585" N,
S77	180d0'0"	31.189	102'-3.8"	402424.914	1426527.143	80° 06' 02.1146" E,	12° 54' 09.0820" N,
S78	180d0'0"	28.920	95'-3.0"	402401.895	1426541.102	80° 06' 01.3492" E,	12° 54' 09.5337" N,
S79	180d0'0"	26.834	88'-0.4"	402378.951	1426555.015	80° 06' 00.5863" E,	12° 54' 09.9840" N,
S80	180d0'0"	21.232	69'-7.9"	402360.796	1426566.024	80° 05' 59.9826" E,	12° 54' 10.3403" N,
S81	180d0'0"	16.634	54'-6.8"	402346.573	1426574.649	80° 05' 59.5096" E,	12° 54' 10.6194" N,
S82	180d0'0"	20.432	67'-0.4"	402329.102	1426585.243	80° 05' 58.9287" E,	12° 54' 10.9622" N,
S83	270d0'0"	55.745	182'-10.7"	402281.436	1426614.148	80° 05' 57.3437" E,	12° 54' 11.8976" N,
S84	267d44'8"	39.065	128'-2.0"	402261.180	1426580.745	80° 05' 56.6755" E,	12° 54' 10.8080" N,
S85	178d42'30"	19.446	63'-9.6"	402277.412	1426570.036	80° 05' 57.2154" E,	12° 54' 10.4613" N,
S1		25.000	82'-0.2"	402297.964	1426555.802	80° 05' 57.8990" E,	12° 54' 10.0003" N,

AREA STATEMENT:-
44675.144 Sq.m (or) 11.015 Acres

Name of work- Formation of Tambaram Eastern Bye Pass 0/0 - 9/3

Office Address-Divisional Engineer(H)
CMDP Division - I,
No 78 Real diamond building, Anna salai,
Guindy, chennai - 600032.