PROJECT SHEET NO. 106

INDICATIVE DRAWING

NOTE:-
MINIMUM HEIGHT OF EMBANKMENT SHALL BE PROVIDED AS PER RELEVANT PARA OF PART II OF BID DOCUMENT.

CHAINAGE (M)	CUT/FILL (M)	FORMATION LEVEL (M)	GROUND LEVEL (M)	REVISED CHAINAGE (M)
540.0	5.177	116.3	110.449	402017.212
545.0	5.69	116.244	110.84	402067.212
550.0	5.04	116.199	110.927	402117.212
555.0	4.831	116.133	111.08	402167.212
560.0	4.7	116.078	111.156	402217.212
565.0	4.576	116.022	111.224	402267.212
570.0	4.674	115.967	111.32	402317.212
575.0	4.83	116.188	111.357	402367.212
580.0	4.958	116.381	111.423	402417.212
585.0	5.087	116.575	111.488	402467.212
590.0	5.244	116.799	111.525	402517.212
595.0	5.404	116.983	111.559	402567.212
600.0	5.518	117.156	111.638	402617.212
605.0	5.723	117.35	111.627	402667.212
610.0	5.885	117.544	111.659	402717.212
615.0	5.938	117.738	111.799	402767.212
620.0	5.983	117.921	111.948	402817.212
625.0	6.028	118.125	112.097	402867.212
630.0	6.072	118.319	112.247	402917.212
635.0	6.117	118.513	112.396	402967.212
640.0	6.158	118.706	112.548	403017.212
645.0	6.336	118.9	112.564	403067.212
650.0	6.218	118.684	112.466	403117.212
655.0	6.102	118.467	112.365	403167.212
660.0	5.986	118.251	112.265	403217.212
665.0	5.869	118.035	112.166	403267.212
670.0	5.497	117.818	112.321	403317.212
675.0	5.25	117.602	112.352	403367.212
680.0	4.956	117.386	112.43	403417.212
685.0	4.67	117.169	112.499	403467.212
690.0	4.429	116.953	112.524	403517.212
695.0	4.106	116.737	112.651	403567.212
700.0	3.984	116.65	112.686	403617.212
705.0	4.13	116.65	112.52	403667.212
710.0	4.304	116.65	112.346	403717.212
715.0	4.347	116.65	112.303	403767.212
720.0	4.315	116.65	112.335	403817.212
725.0	4.281	116.65	112.369	403867.212
730.0	4.25	116.65	112.4	403917.212
735.0	4.41	116.65	112.24	403967.212
740.0	4.521	116.65	111.929	404017.212
745.0	4.352	116.25	111.898	404067.212
750.0	4.184	116.05	111.866	404117.212
755.0	4.013	115.85	111.837	404167.212
760.0	3.448	115.45	112.202	404217.212
765.0	2.765	115.45	112.684	404267.212
770.0	2.265	115.25	112.985	404317.212
775.0	2.42	115.05	112.63	404367.212
780.0	2.553	114.85	112.297	404417.212
785.0	2.729	114.65	111.921	404467.212
790.0	2.711	114.45	111.739	404517.212
795.0	2.856	114.634	111.778	404567.212
800.0	2.978	114.819	111.843	404617.212
805.0	3.065	115.003	111.938	404667.212
810.0	3.216	115.188	111.972	404717.212
815.0	3.56	115.372	111.812	404767.212
820.0	3.735	115.556	111.821	404817.212
825.0	3.922	115.741	111.819	404867.212
830.0	4.063	115.925	111.862	404917.212
835.0	4.294	116.109	111.815	404967.212
840.0	4.402	116.294	111.892	405017.212
845.0	4.376	116.478	112.102	405067.212
850.0	4.351	116.663	112.312	405117.212
855.0	4.343	116.847	112.504	405167.212
860.0	4.324	117.031	112.707	405217.212
865.0	4.284	117.216	112.932	405267.212
870.0	5.578	117.4	111.822	405317.212
875.0	5.239	117.234	111.994	405367.212
880.0	4.601	117.067	112.166	405417.212
885.0	4.586	116.9	112.314	405467.212
890.0	4.455	116.734	112.279	405517.212
895.0	4.36	116.567	112.207	405567.212
900.0	4.191	116.401	112.21	405617.212
905.0	3.945	116.234	112.289	405667.212
910.0	3.741	116.068	112.327	405717.212
915.0	3.531	115.901	112.37	405767.212
920.0	3.378	115.735	112.357	405817.212
925.0	3.222	115.568	112.346	405867.212
930.0	3.07	115.402	112.332	405917.212
935.0	2.916	115.235	112.319	405967.212
940.0	2.933	115.235	112.302	406017.212
945.0	2.913	115.235	112.322	406067.212
950.0	2.848	115.235	112.387	406117.212
955.0	2.504	115.235	112.521	406167.212
960.0	2.215	114.815	112.6	406217.212
965.0	1.613	114.605	112.992	406267.212
970.0	1.05	114.395	113.345	406317.212
975.0	0.702	114.184	113.482	406367.212
980.0	0.458	113.974	113.516	406417.212
985.0	0.553	113.764	113.211	406467.212
990.0	0.01	113.554	113.544	406517.212
995.0	0.164	113.344	113.508	406567.212
1000.0	0.283	113.344	113.061	406617.212
1005.0	0.107	113.344	113.451	406667.212
1010.0	0.266	113.344	113.078	406717.212
1015.0	0.918	113.344	112.426	406767.212
1020.0	2.109	113.344	111.185	406817.212
1025.0	1.505	113.344	112.97	406867.212
1030.0	1.178	113.344	113.207	406917.212
1035.0			113.131	406967.212
1040.0				407017.212
1043.565				407020.777

LEGEND

EXIST. RR TRACK	
PROP. DFCC TRACK	
EXIST. LAND BOUNDARY	
DFC LAND BOUNDARY	
PROPOSED BRIDGE	
PROP. STRUCTURE	
EXIST. STRUCTURE	
RIVER/NALA	
WELL	
TREE/TREE CLUSTER	
COMPOUND WALL	
WORK TO BE DISMANTLED	
HIGH TENSION LINE	
POND	
TELEPHONE POLE	
ELECTRIC LINE	
OHE TOWER	
HAND PUMP	
GPS PILLAR	
RAILWAY SIGNAL	
OHE MAST	
RELIGIOUS STRUCTURE	
IOC PIPE LINE CORRIDOR	IOC_PIPE_LINE / IOC_PIPE_LINE
ROAD	

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(A GOVERNMENT OF INDIA ENTERPRISE)

EASTERN CORRIDOR

PROJECT: NEW KARCHANA TO NEW BHAUPUR(EASTERN CORRIDOR) From Ch 278155 to Ch 507693

CONTRACT PACKAGE - 202

TITLE: PLAN AND PROFILE (Ch 402017.212 to Ch 407001.777)

SCALE: HORI. 1:5000 VER. 1:500

DRAWING NO.: MON/RAIL/MTC

SURVEYORS AND CONTRACTORS Pvt. Ltd.
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DELHI-110092
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