



VOLUME 6 - APPENDIX SECTION 6.8 – RAILWAY EARTHWORK CROSS SECTIONS

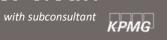




Consultant Reference: LGA-1-GN-F-FRN-RT-0006_00_Appendix6.8 **2023-0**4-14

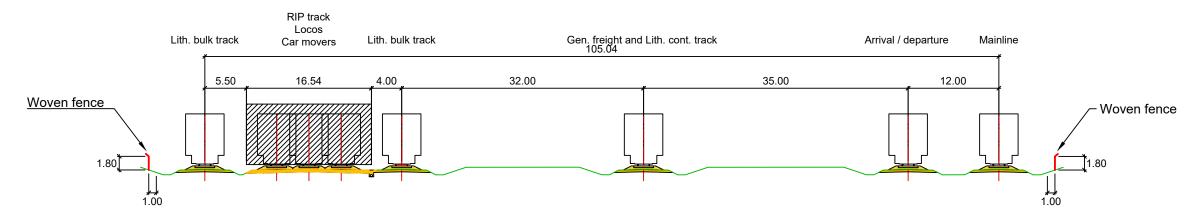


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Cross Section Yard Waskaganish

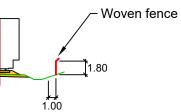


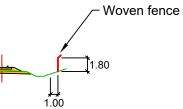
Cross Section Yard Waskaganish



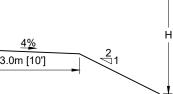
Cross Section Yard Waskaganish

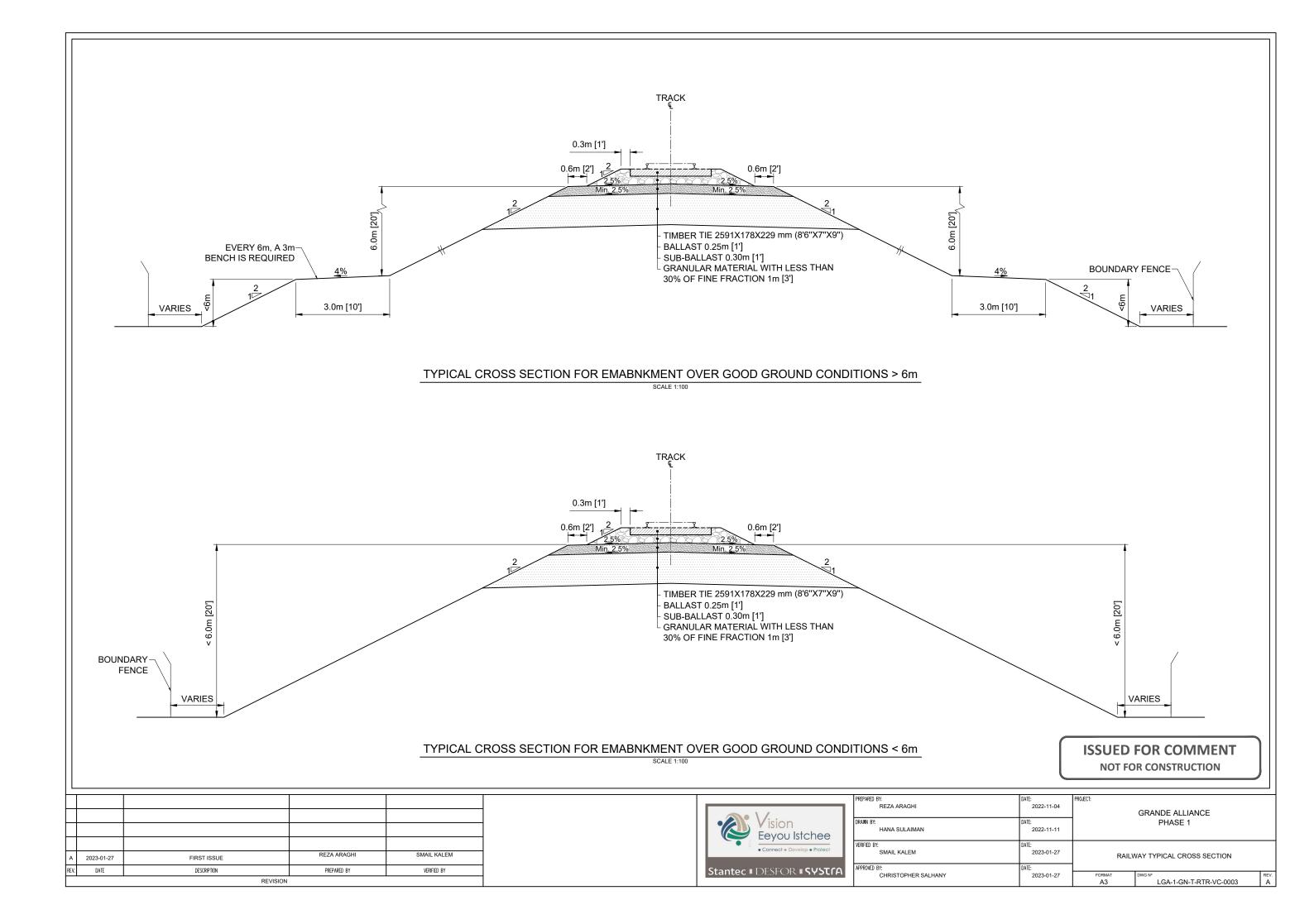


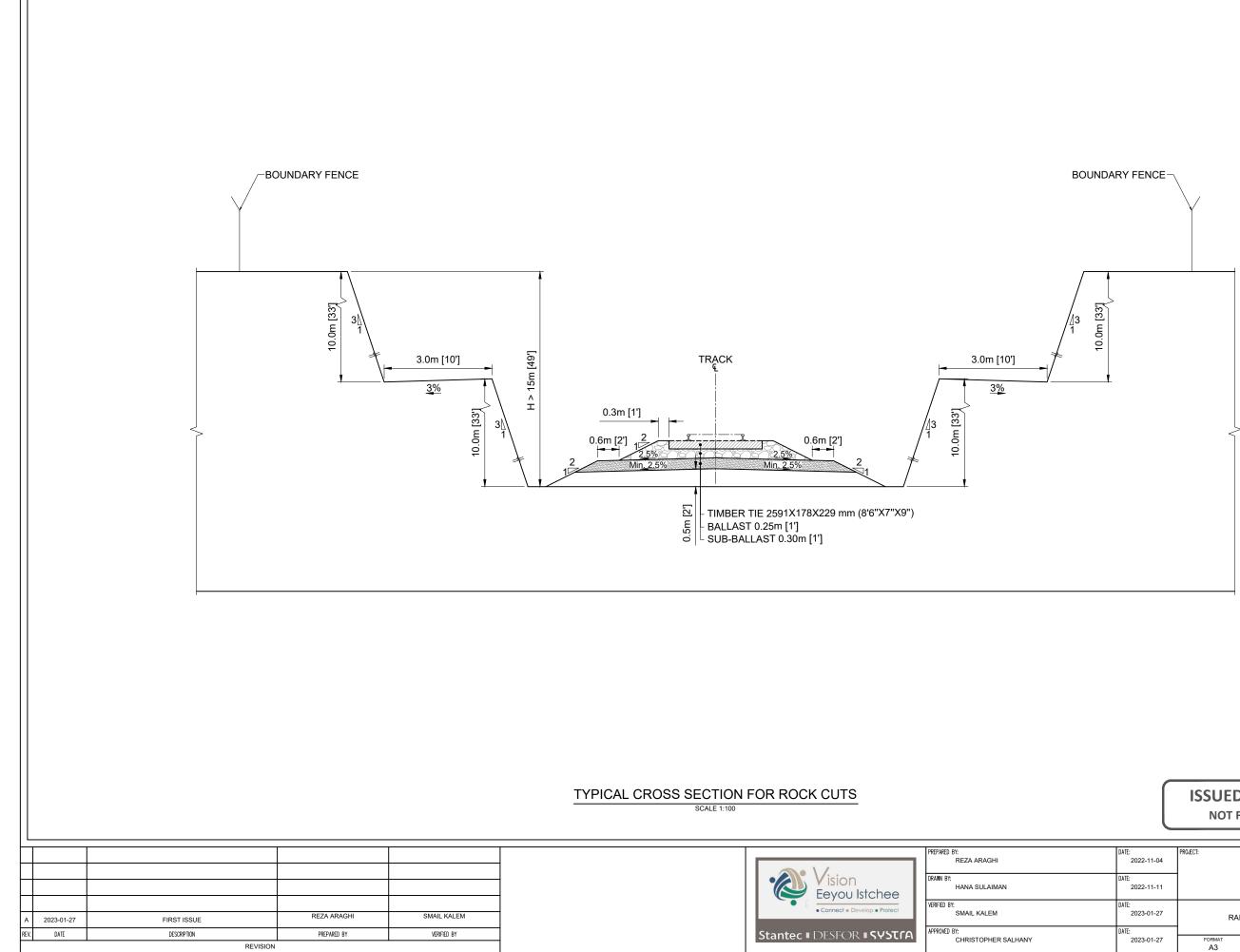




	12	4% 3.0m [10']	12 H	4.5m [15] 0.3m [1] 0.3m [1] 0.6m [2] 2.5% Min 2.5% Min 2.5% TIMBER TIE 2591X178X229 mm (8'6"X7"X9") BALLAST 0.25m [1] SUB-BALLAST 0.30m [17] - GRANULAR MATERIAL WITH LESS THAN 30% OF FINE FRACTION 1m [3] TYPICAL CROSS SECTION FOR MAINLINE AND SIDING TRACKS H≥ 15m SCALE 1:100
				SCALE 1:100
	R EMBANKMENT AND CUT, THE ASSU _GA-1-GN-T-RTR-VC-0001-01 REMAIN		N SHEET	ISSUED FOR COMMENT NOT FOR CONSTRUCTION
1. NOTES FO			N SHEET	PREPARED BY: REZA ARAGHI DATE: 2022-11-04 PROJECT:
1. NOTES FO			N SHEET	PREPARED BY: REZA ARAGHI DATE: 2022-11-04 PROJECT: DRAIN BY: DATE: DATE: PROJECT: GRANDE ALLIANCE DRAIN BY: DATE: DATE: DATE: PHASE 1
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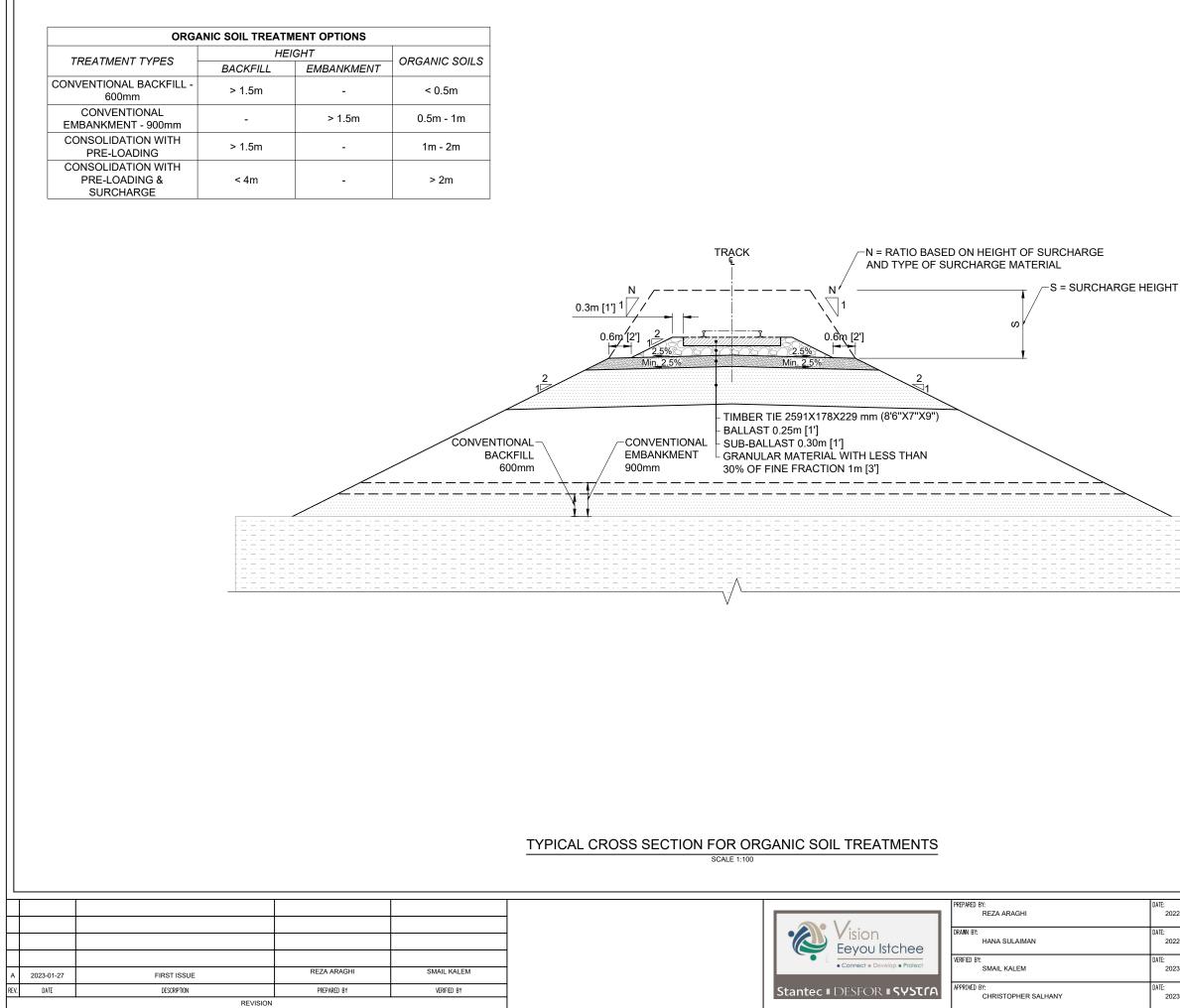






DATE: 2022-11-04	PROJECT: GRANDE ALLIANCE				
DATE: 2022-11-11	PHASE 1				
DATE: 2023-01-27	RAILWAY TYPICAL CROSS SECTION				
DATE: 2023-01-27	FORMAT A3	DWG № LGA-1-GN-T-RTR-VC-0004	REV. A		

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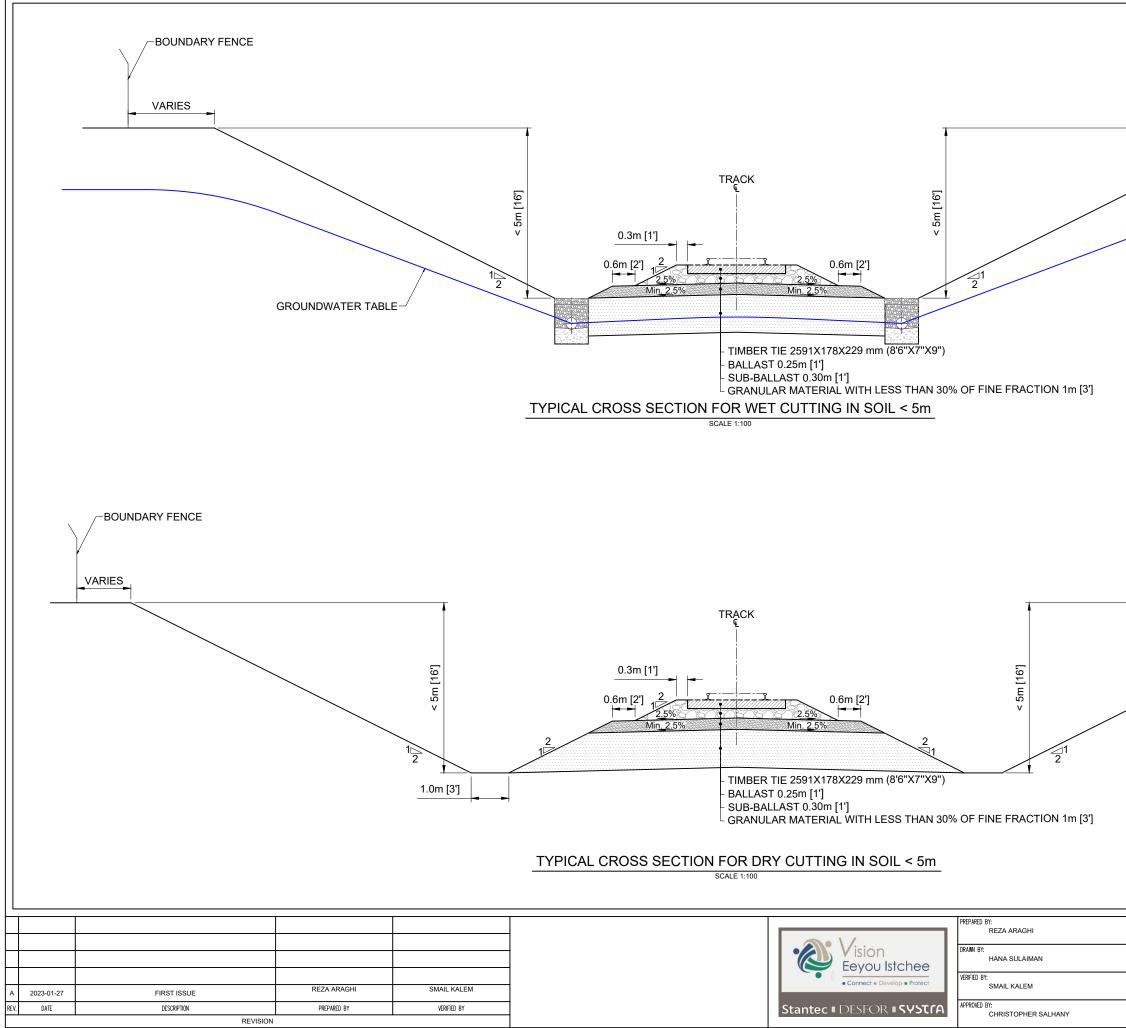


DATE: 2022-11-04	PROJECT:				
DATE: 2022-11-11	PHASE 1				
DATE: 2023-01-27	RAILWAY TYPICAL CROSS SECTION				
DATE:					
2023-01-27	FORMAT	DWG Nº	REV.		
	A3	LGA-1-GN-T-RTR-VC-0005	A		

ISSUED FOR COMMENT

NOT FOR CONSTRUCTION

-ORGANIC MATERIAL DEPTH VARIES BASED ON TREATMENT TYPE. SEE TABLE FOR DETAILS.



VARIES
ISSUED FOR COMMENT
NOT FOR CONSTRUCTION
DATE: PROJECT: 2022-11-04 CRANDE ALLIANCE
GRANDE ALLIANCE DATE: PHASE 1
2022-11-11
DATE: 2023-01-27 RAILWAY TYPICAL CROSS SECTION
DATE:
2023-01-27 FORMAT DWG № Rev. A3 LGA-1-GN-T-RTR-VC-0006 A

