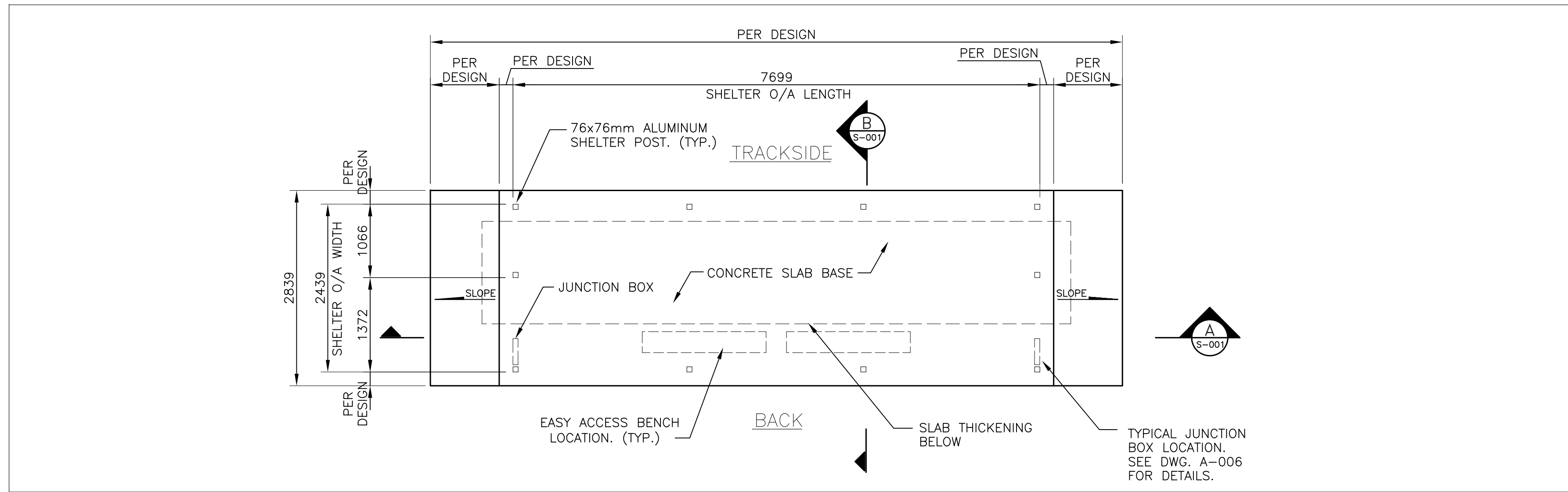
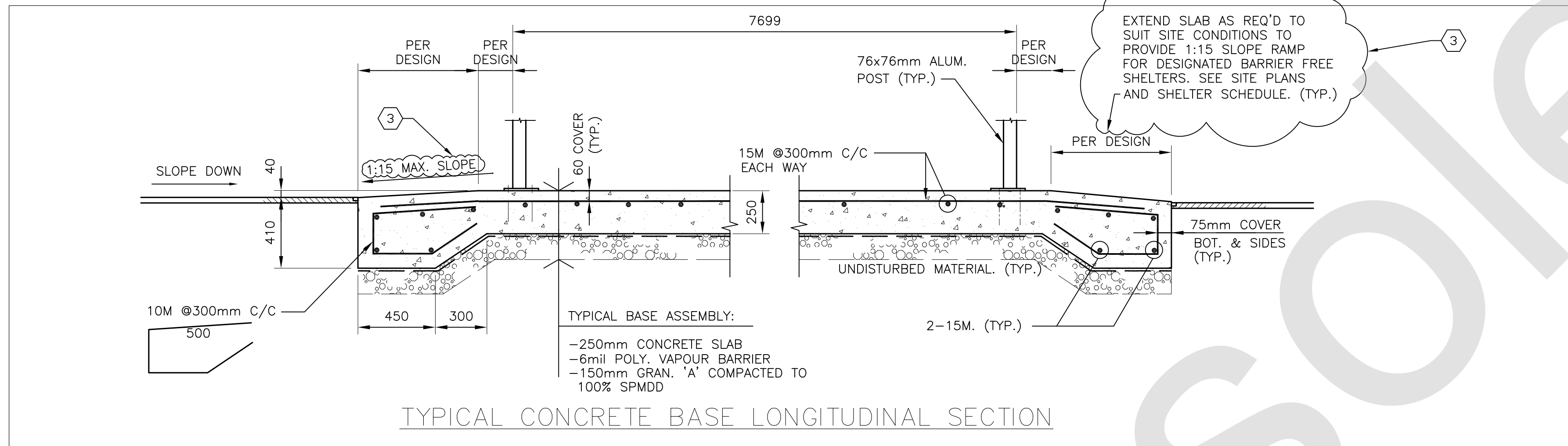


ALL DIMENSIONS SHOWN ARE IN METRES AND/OR MILLIMETRES UNLESS OTHERWISE NOTED.



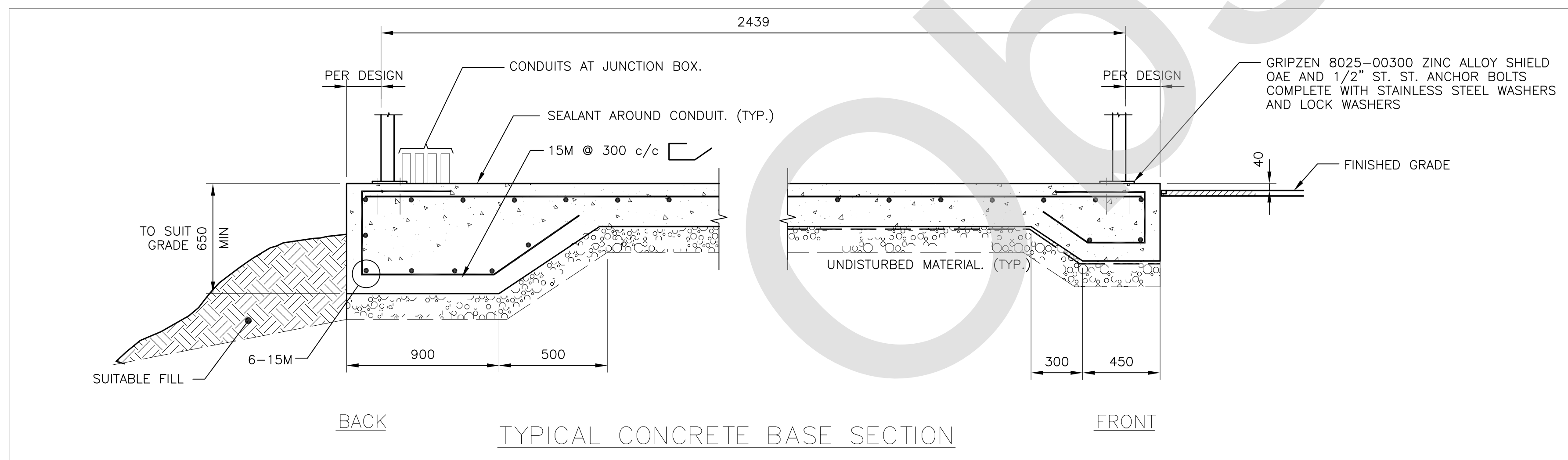
1 TYPICAL CONCRETE BASE PLAN

SCALE: 1:50



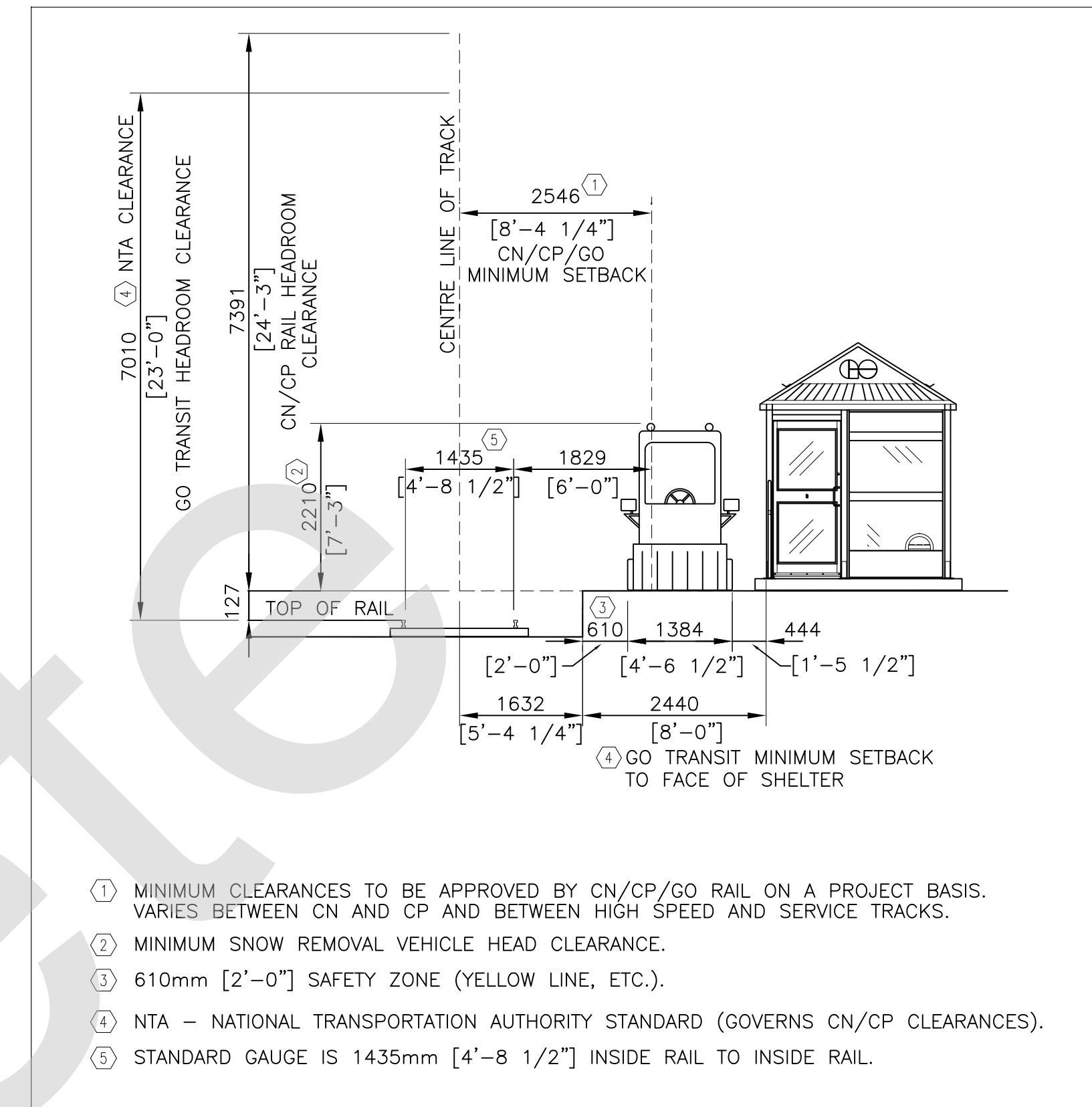
2 SECTION A

SCALE: 1:20



3 SECTION B

SCALE: 1:20



4 CLEARANCE REQUIREMENTS - SECTION

SCALE: N.T.S

NOTES:

- REFER TO DRAWING A-001& A-002 AND SHELTER SCHEDULE ON DRAWING A-008 FOR ALL THE VARIABLE DIMENSIONS.
- BLENDE CONCRETE RAMPS AND ASPHALT PATCHING INTO EXISTING PLATFORM CROSS SLOPE FOR POSITIVE DRAINAGE (TYPICAL).
- THIS BASE TO BE USED IN CONJUNCTION WITH SHELTERS HAVING "SIDE ENTRANCE" CONFIGURATION.
- PROVIDE GROUNDING AS PER ONTARIO ELECTRICAL SAFETY CODE BULLETIN 6-5-1.

CONCRETE PAD SIZE AND DESIGN TO BE PROVIDED BY THE DESIGN CONSULTANT IN ACCORDANCE WITH SITE CONDITIONS, SHELTER TYPE & MANUFACTURER'S SPECIFICATIONS & REQUIREMENTS.

METROLINX PROJECT NO.

REFERENCE DRAWINGS	ISSUE	REVISIONS	DRAWN BY:	DESIGNED BY:
			G.R	GO TRANSIT
			07/09/22	
			CHECKED BY:	APPROVED BY:
			D.S.P	
		3 SEPT 2013 RAMP AND HANDRAIL REVISIONS	SCALE: NONE	FULL SIZE ONLY
		2 AUG 2013 COLOUR REVISIONS		
		1 JULY 2012 NOMENCLATURE REVISION		
DWG. NO.	TITLE	REV. DATE	ISSUED FOR	REV. DATE



A Division of Metrolinx

NEW SHELTERS
SIDE ENTRANCE
PEAKED ROOF SHELTER
BASE SLAB DETAILS

CONTRACT NO.	DWG. NO. RBS-1B-001	REV. 3	SHEET
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