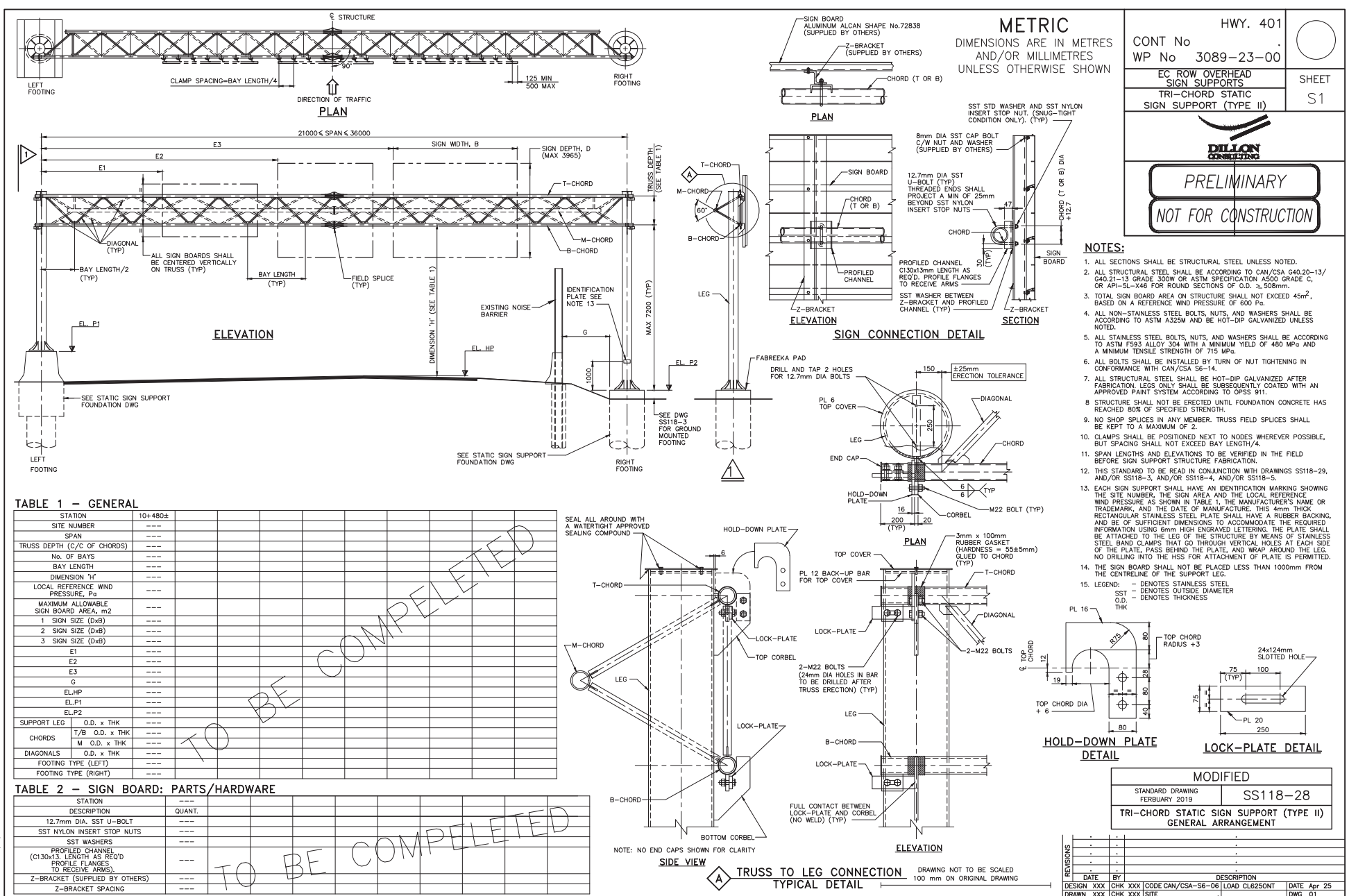
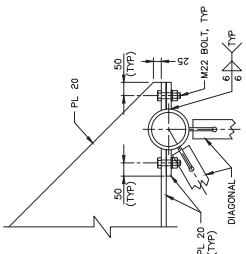
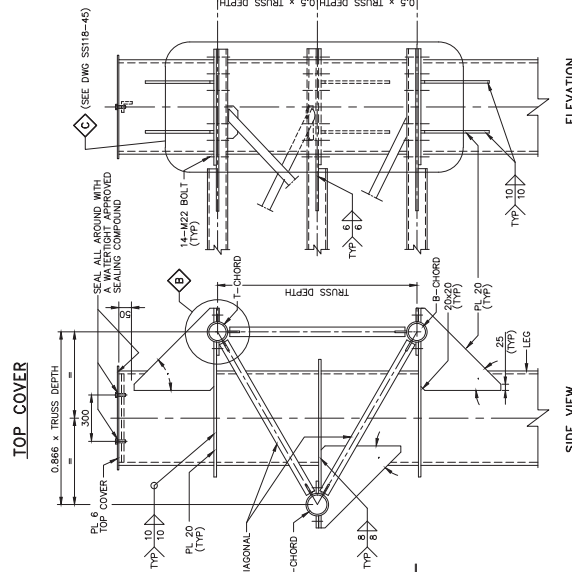
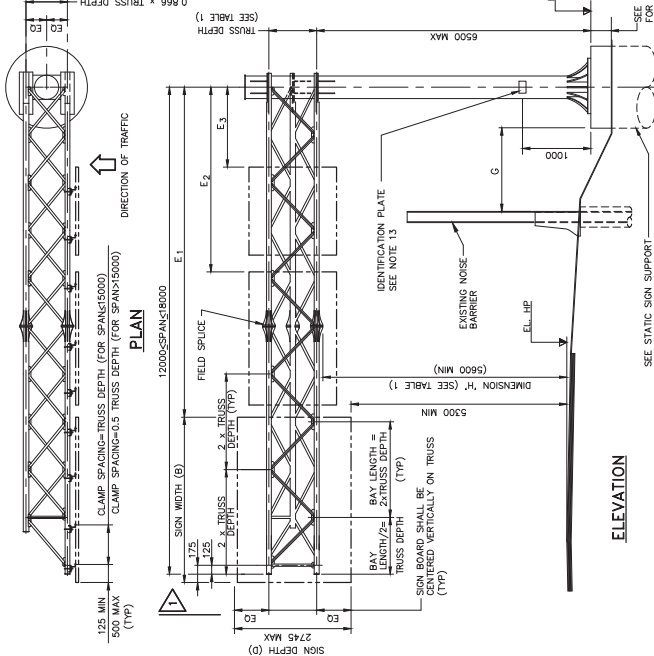


Appendix A
Border Traffic Sign Locations





Technical drawing of a circular cover with a flange. The drawing shows a top view of the cover with a central circular hole. The outer diameter of the cover is 300. The inner diameter of the central hole is 10. The thickness of the cover is 10. The flange has a diameter of 144x4x6.4. The back up angle for the top cover is indicated. Labels include: 'PL 6 TOP COVER', 'LEG', 'HOLES BOLTS', '10', '144x4x6.4', 'BACK UP ANGLE FOR TOP COVER', and '300'.



DETAIL

DRAWING NOT TO BE SCALED
100 mm ON ORIGINAL DRAWING

NOTES

- [illegible]

14. LEGEND:

END:
SST - DENOTES STAINLESS STEEL
O.D. - DENOTES OUTSIDE DIAMETER
T-CHORD - DENOTES TOP-CHORD
M-CHORD - DENOTES MIDDLE-CHORD
B-CHORD - DENOTES BOTTOM-CHORD

MODIFIED

STANDARD DRAWING
FEBRUARY 2019

**CANTILEVER TRI-CHORD STATIC SIGN SUPPORT
GENERAL ARRANGEMENT**

REVISIONS						DATE	BY	DESCRIPTION				DATE	APR 25
						DESIGN	XXX	CHK	XXX	CODE	CAN/CSSA-S6-06	LOAD	CL6950NT
						DRAWN	XXX	CHK	XXX	SITE			DWG 02
*	*	*	*	*	*								
*	*	*	*	*	*								
*	*	*	*	*	*								
*	*	*	*	*	*								
*	*	*	*	*	*								

TABLE 1 - GENERAL

[illegible]

TABLE 2 - SIGN BOARD: PARTS/HARDWARE

STATION	QUANT.	UNIT
DESCRIPTION		
12.7mm DIA. SST U-BOLT		
SST NYLON INSERT STOP NUTS		
SST WASHERS		
PROFILE CHANNEL (C130/13 / LENGTH AS REQ'D)		
PROFILE FLANGES TO RECEIVE ARMS		
Z-BRACKET (SUPPLIED BY OTHERS)		
Z-BRACKET SPACING		