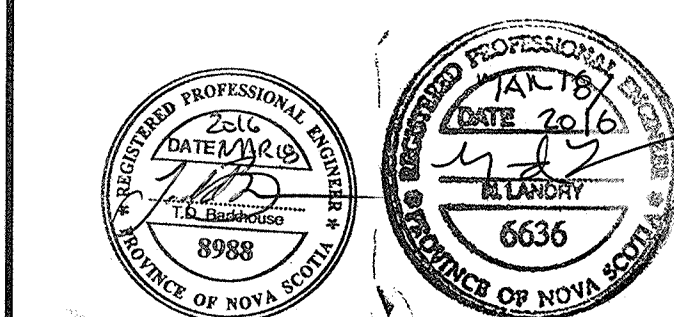
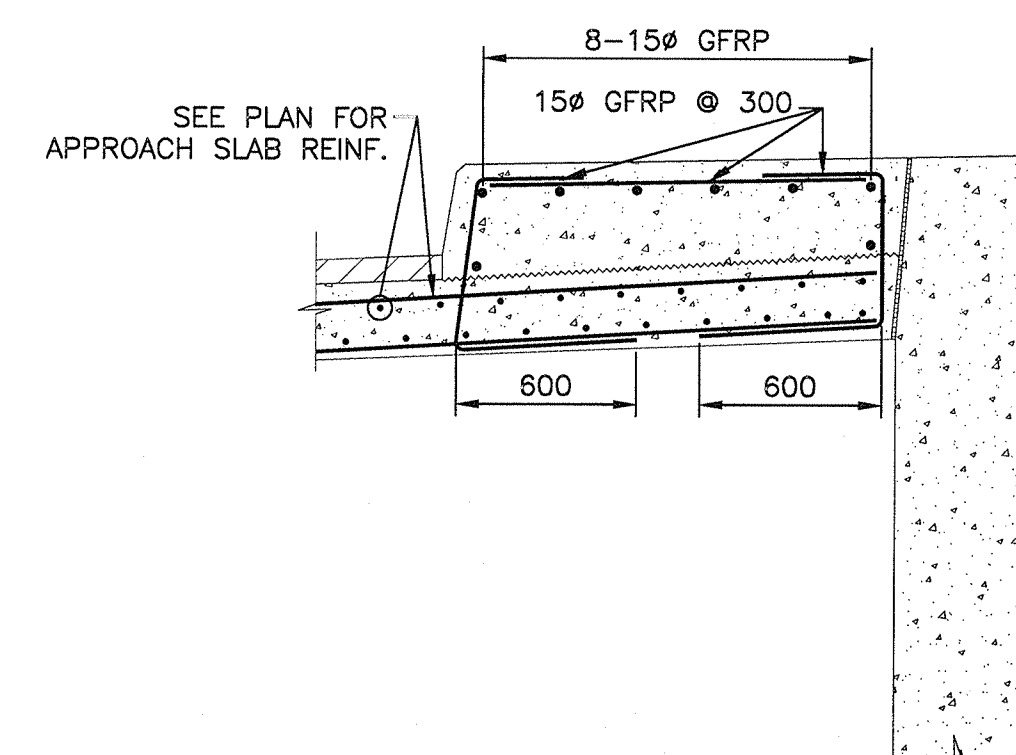
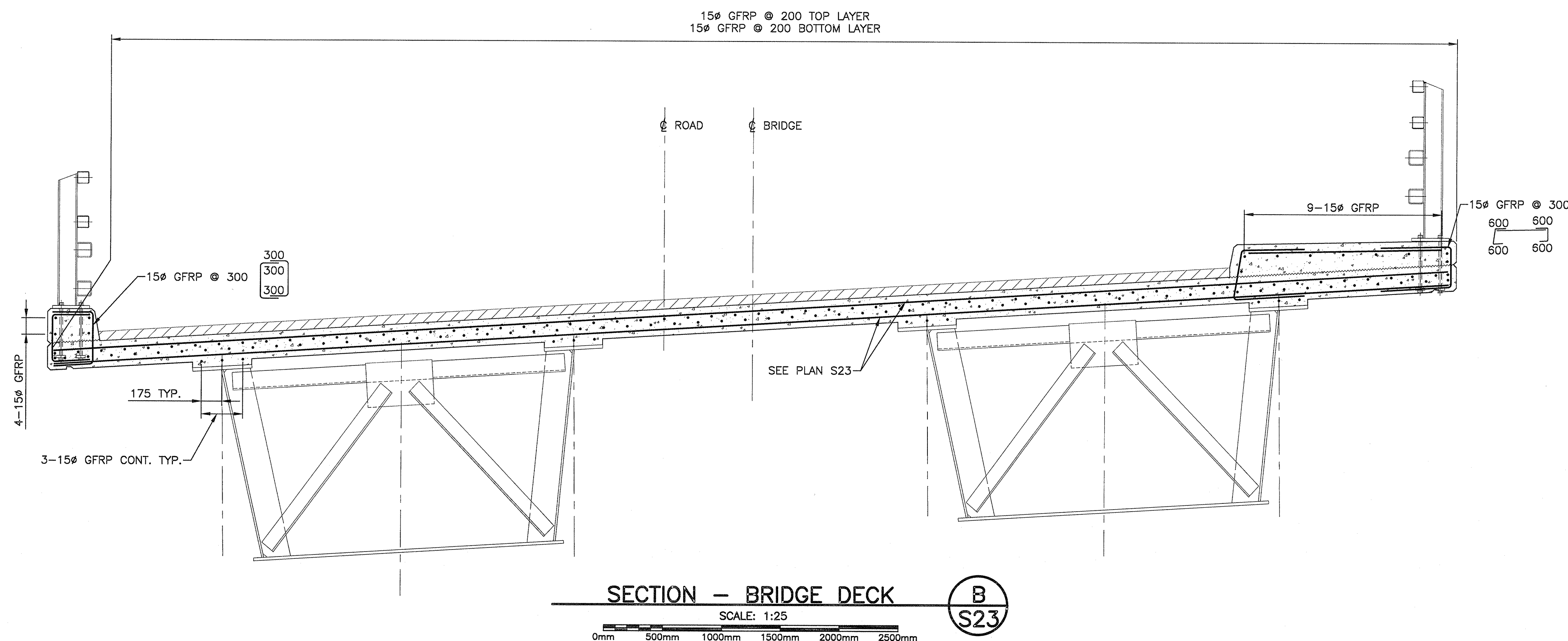


#### DECK AND CURB NOTES:

- REFER TO SHEET S01 FOR GENERAL NOTES AND SHEET S03 FOR GENERAL CONCRETE NOTES. REFER TO DRAWING S18 FOR REINFORCING NOTES.
- CONCRETE 28 DAY COMPRESSIVE STRENGTH:  
-DECK & APPROACH SLABS: 45MPa (HIGH PERFORMANCE CONCRETE)
- CLEAR COVER TO REINFORCEMENT:  
-DECK TOP REINF.: 50mm(FOR GFRP)  
-DECK BOTTOM REINF.: 38mm(FOR GFRP)  
-CURBS: 50mm(FOR GFRP)
- DO NOT CAST CURBS/BARRIERS OR INSTALL WATERPROOFING UNTIL ENTIRE DECK IS CAST AND HAS ACHIEVED 35MPa COMPRESSIVE STRENGTH.
- PROVIDE WATERPROOFING TO TOP OF CONCRETE DECK AND APPROACH SLABS AS SPECIFIED.
- CAST POUR 2 ONCE CONCRETE FROM POUR 1 HAS SET AND ACHIEVED MINIMUM 25MPa AS CONFIRMED BY REPRESENTATIVE CYLINDER TESTING BY CONTRACTOR.



C01	ISSUED FOR TENDER	MAR 18 2016
revisions		date
project	Clyburn Brook Bridge Replacement Cape Breton Highlands National Park, NS	project
drawing		dessin
designed TDB	conçu	
date		
drawn TMB	dessiné	
date		
approved NDL	approuvé	
date		
Tender	2016.3.30	Submission
PWOSC Project Manager	Administrateur de projets TPSCC	
project number	R.072239.001	no. du projet
drawing no.	S23	no. du dessin