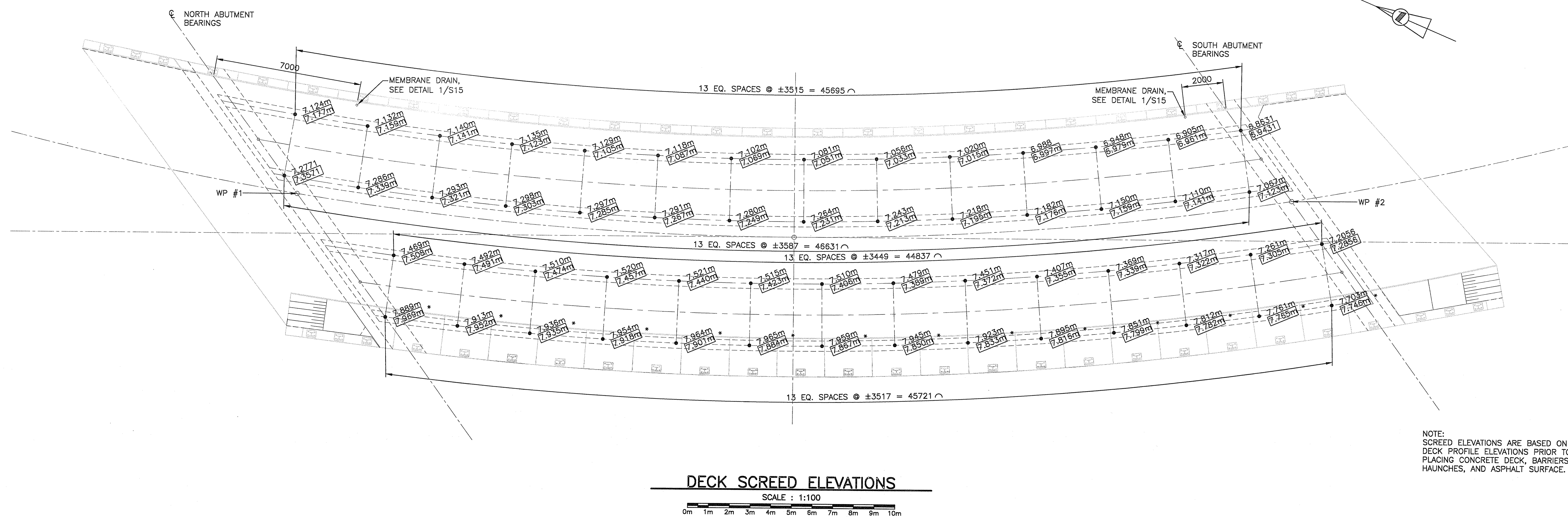
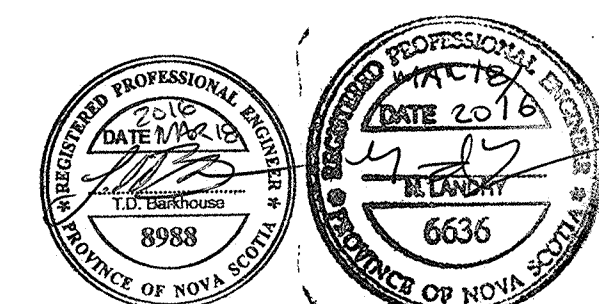


CASTING SEQUENCE REQUIREMENTS FOR GIRDER AND FORMWORK STABILITY:

1. ENSURE STABILITY DURING CASTING. SUBMIT STAMPED SHOP DRAWING FOR FORMWORK.
2. COMPLY WITH FORMWORK MANUFACTURER'S REQUIREMENTS FOR CASTING RATE.
3. CAST ACROSS ENTIRE DECK WIDTH SO AS TO BALANCE THE WEIGHT OF FRESH CONCRETE ON EITHER SIDE OF EACH GIRDER. ADVANCE POUR SO THAT THE UNBALANCED LEADING EDGE OF FRESH CONCRETE (WHERE FRESH CONCRETE MAY BE UNBALANCED) DOES NOT EXCEED 3m.
4. ANY REQUIRED STAY-IN-PLACE STABILITY TIE ASSEMBLIES CAST INTO THE DECK SHALL BE HOT-DIP GALVANIZED AS SPECIFIED (ZINC-PLATED NOT SUFFICIENT)
5. CAST DECK IN TWO POURS. REFER TO DRAWING S23 FOR COLD JOINT LOCATIONS. SEQUENCE AND TIMING REQUIREMENTS.



NOTE:
SCREED ELEVATIONS ARE BASED ON
DECK PROFILE ELEVATIONS PRIOR TO
PLACING CONCRETE DECK, BARRIERS,
HAUNCHES, AND ASPHALT SURFACE.



C01	ISSUED FOR TENDER	MAR 18 2015
revisions		date
project	CLYBURN BROOK BRIDGE REPLACEMENT CAPE BRETON HIGHLANDS NATIONAL PARK, NS	
drawing	dessin	

**DECK PLAN AND
DECK SCREED
ELEVATIONS**

designed	TDB	conçu
drawn	TMB	dessiné
approved	NDL	approuvé
date		
Tender	2014-03-20	submission
Project Manager	Administrateur de projets TPSGC	no. du projet
project number	R.072239.001	
drawing no.		no. du dessin

S11