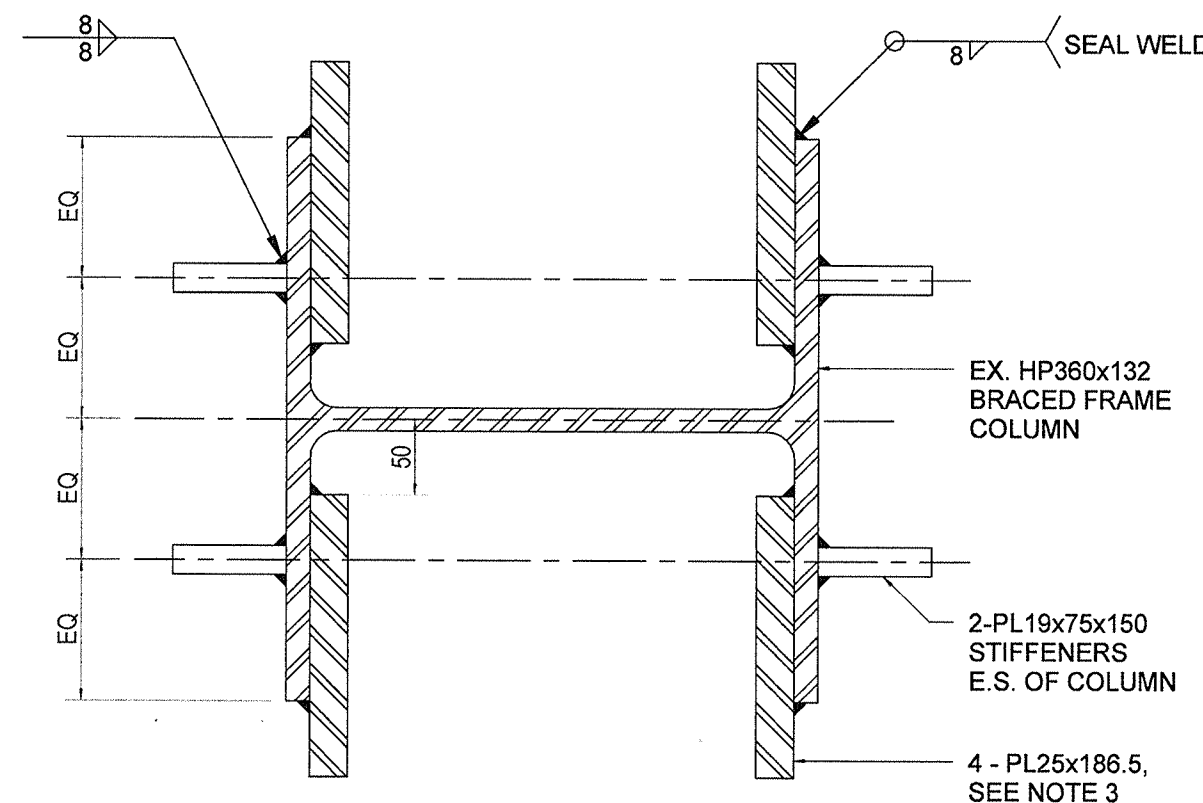
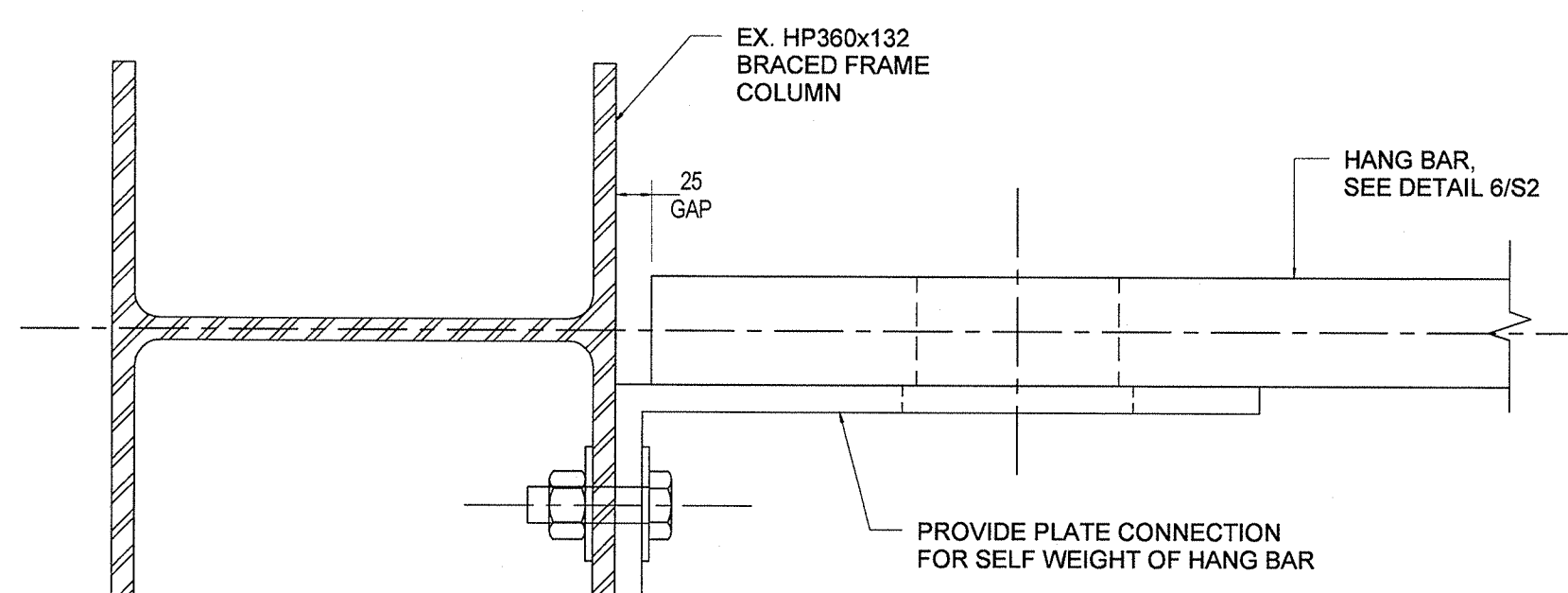


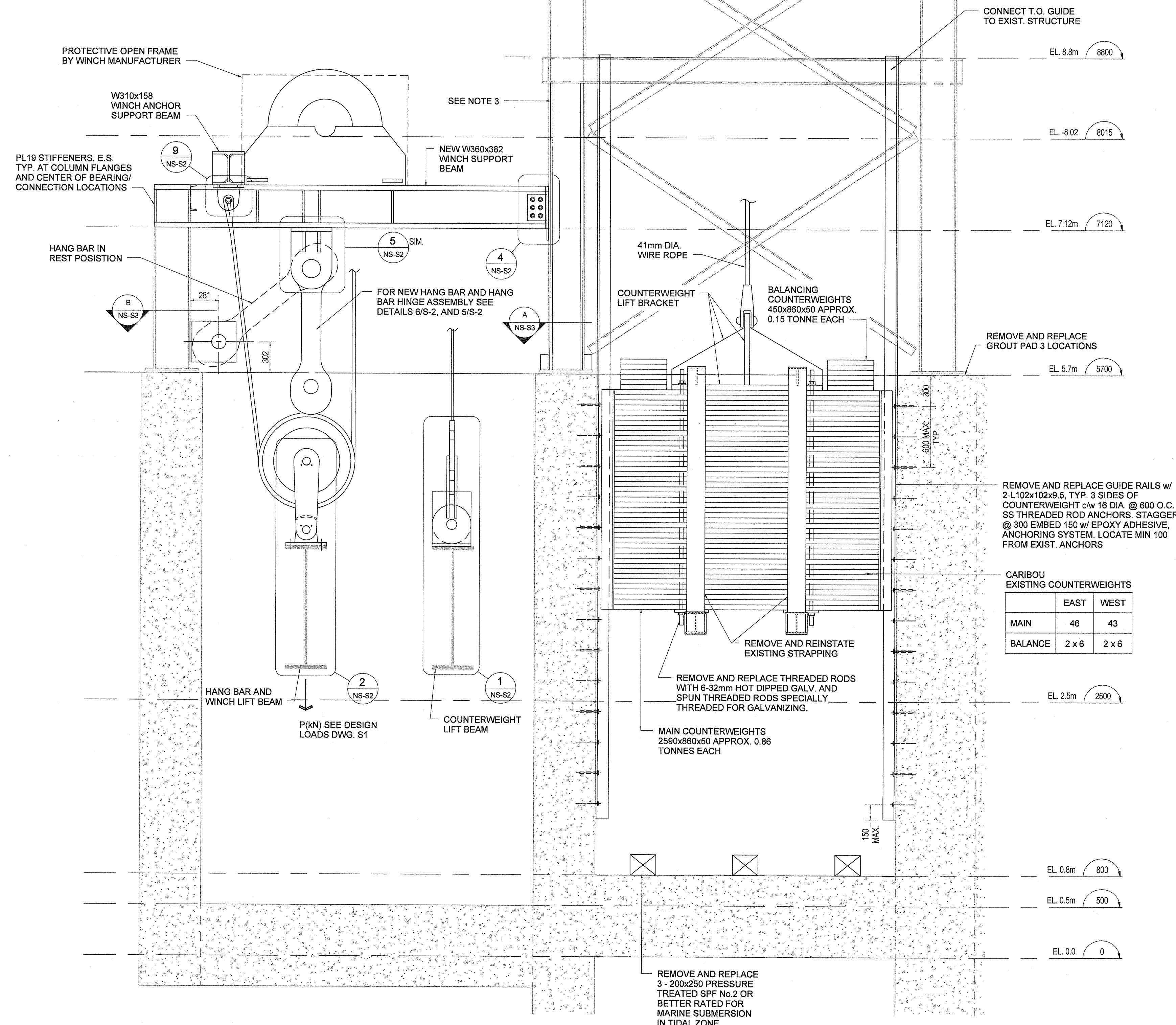
**1 PLAN (WEST SIDE)**  
NS-S3 SCALE: 1:20



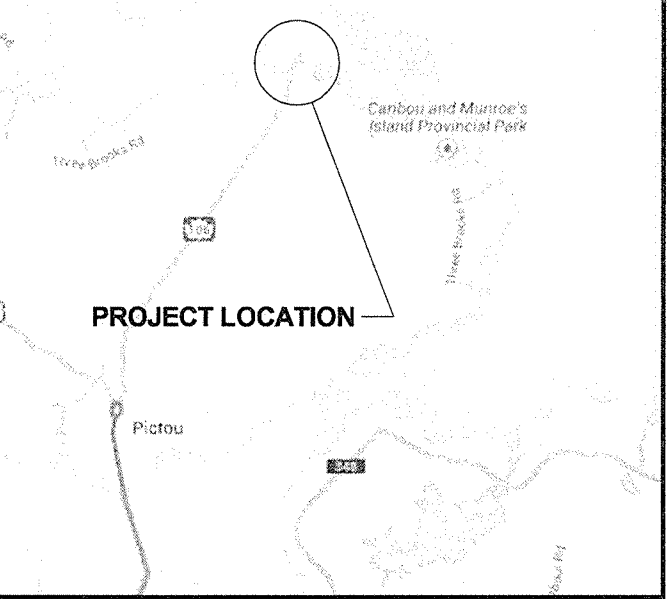
**A COLUMN FLANGE REINFORCEMENT**  
NS-S3 SCALE: 1:5



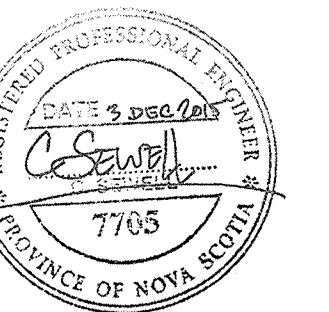
**B HANG BAR REST POSITION**  
NS-S3 SCALE: 1:5



**2 ELEVATION**  
NS-S3 SCALE: 1:25



- NOTES:**
1. MINIMUM SIZE OF FILLET WELD TO BE 6mm U.N.O.
  2. THE DIAMETER OF PIN HOLE SHALL BE NOT MORE THAN 1mm LARGER THAN THE DIAMETER OF THE PIN.
  3. PROVIDE CONTINUAL PLATE REINFORCEMENT OF COLUMN FLANGES FROM U.S. CHANNEL TO T.O. BASE PLATE. CLEAN AND PREPARE SURFACE TO SSPC SP-6 PRIOR TO WELDING. PAINT EXPOSED STEEL IN ACCORDANCE WITH SPECIFICATIONS.



CO2	ISSUED FOR TENDER	DEC 01 2015
revisions		date
project		projet

**CARIBOU/WOOD ISLANDS RAMP LIFTING MECHANISM UPGRADE**

**PLAN AND ELEVATIONS CARIBOU**

designed	C.S./M.A.P.	conçu
date	OCT. 24, 2014	
drawn	T.B./J.O.	dessiné
date	OCT. 24, 2014	
approved	N.L.	approuvé
date	OCT. 24, 2014	
Tender		Soumission
PW300 Project Manager		Adjoint(e) de gestion TPSGO
project number		no. du projet
	R.064789.001	
drawing no.		no. du dessin
	NS-S3	