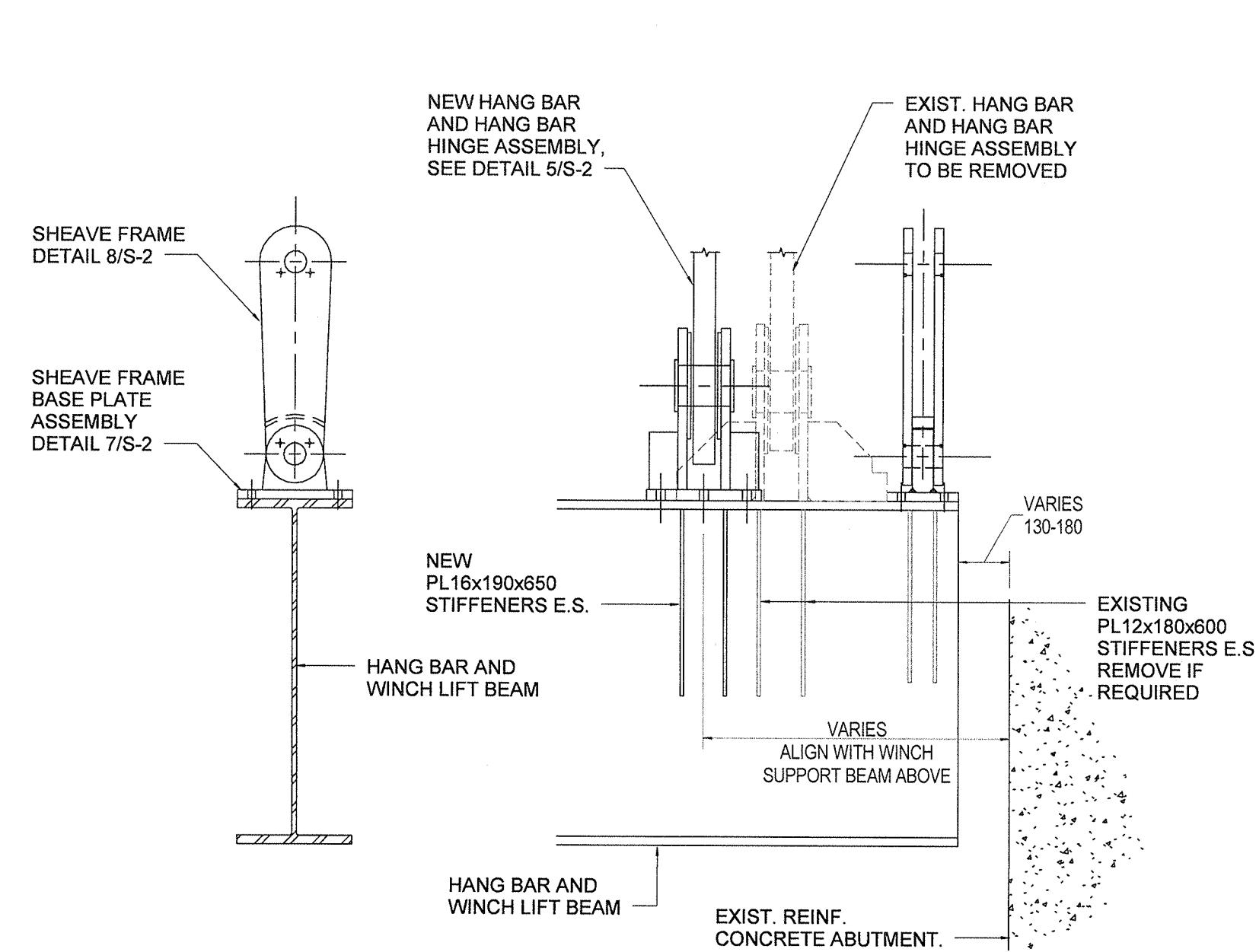
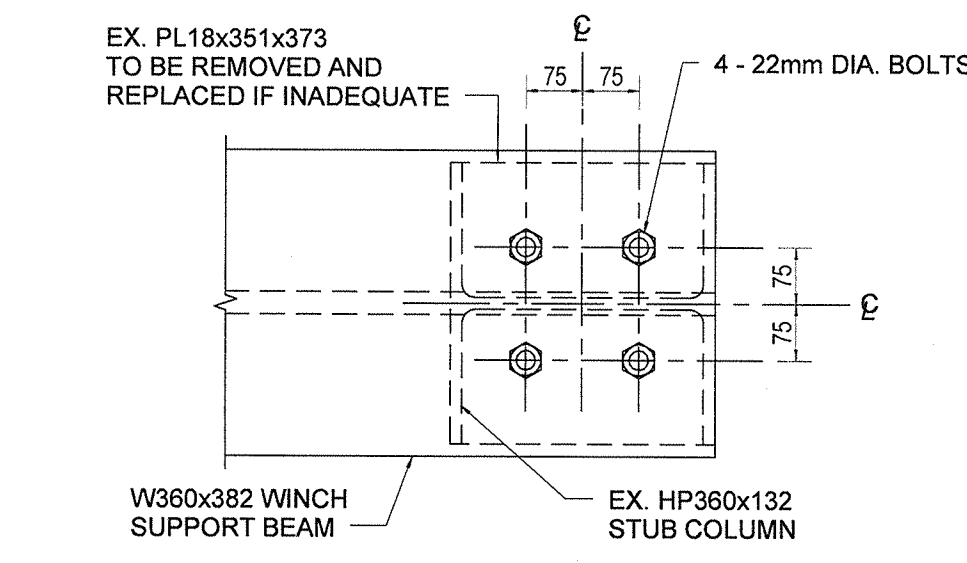


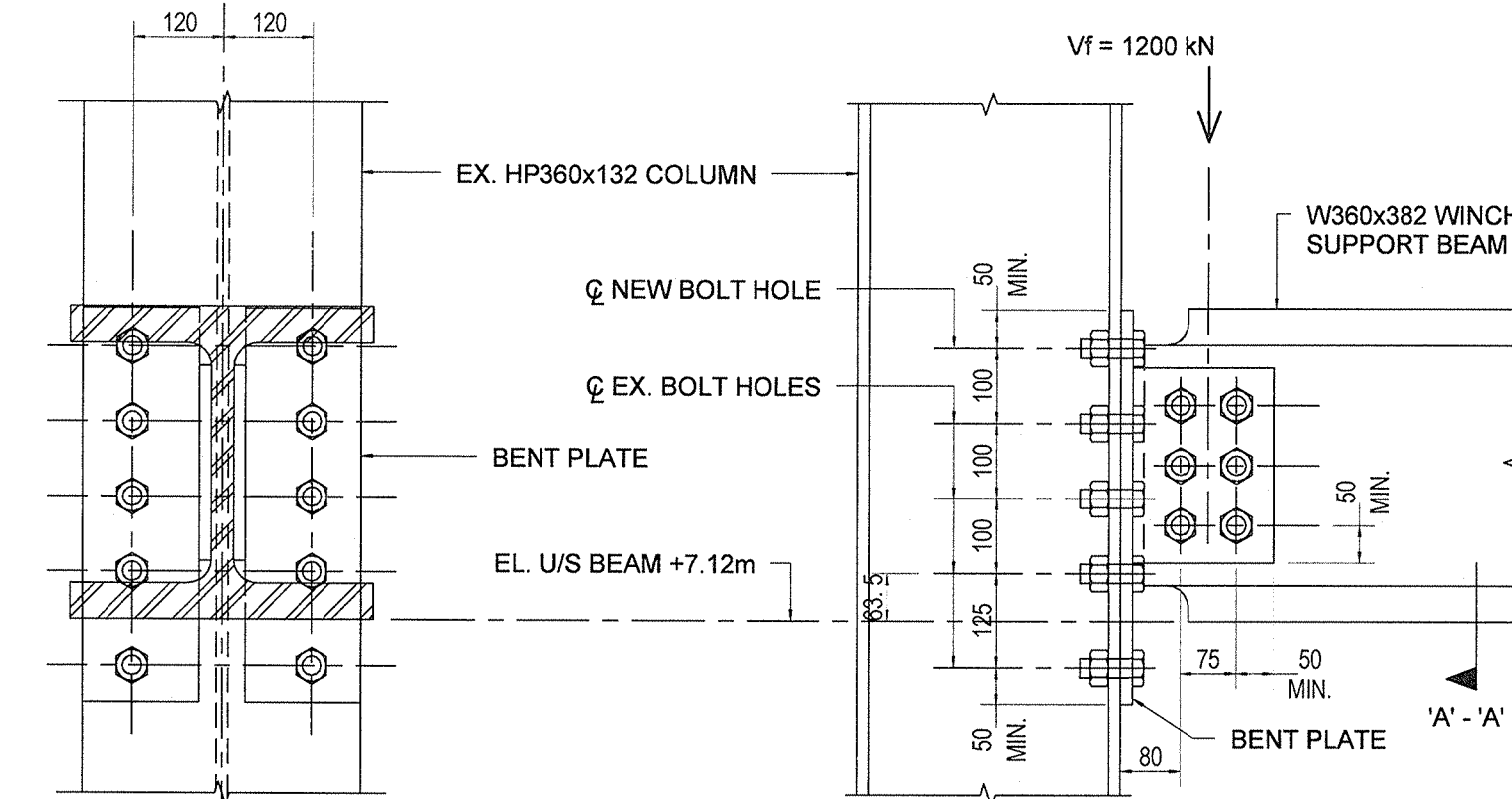
**1** EXIST. COUNTERWEIGHT LIFTING BEAM BUMPER DETAIL  
SCALE: 1:20



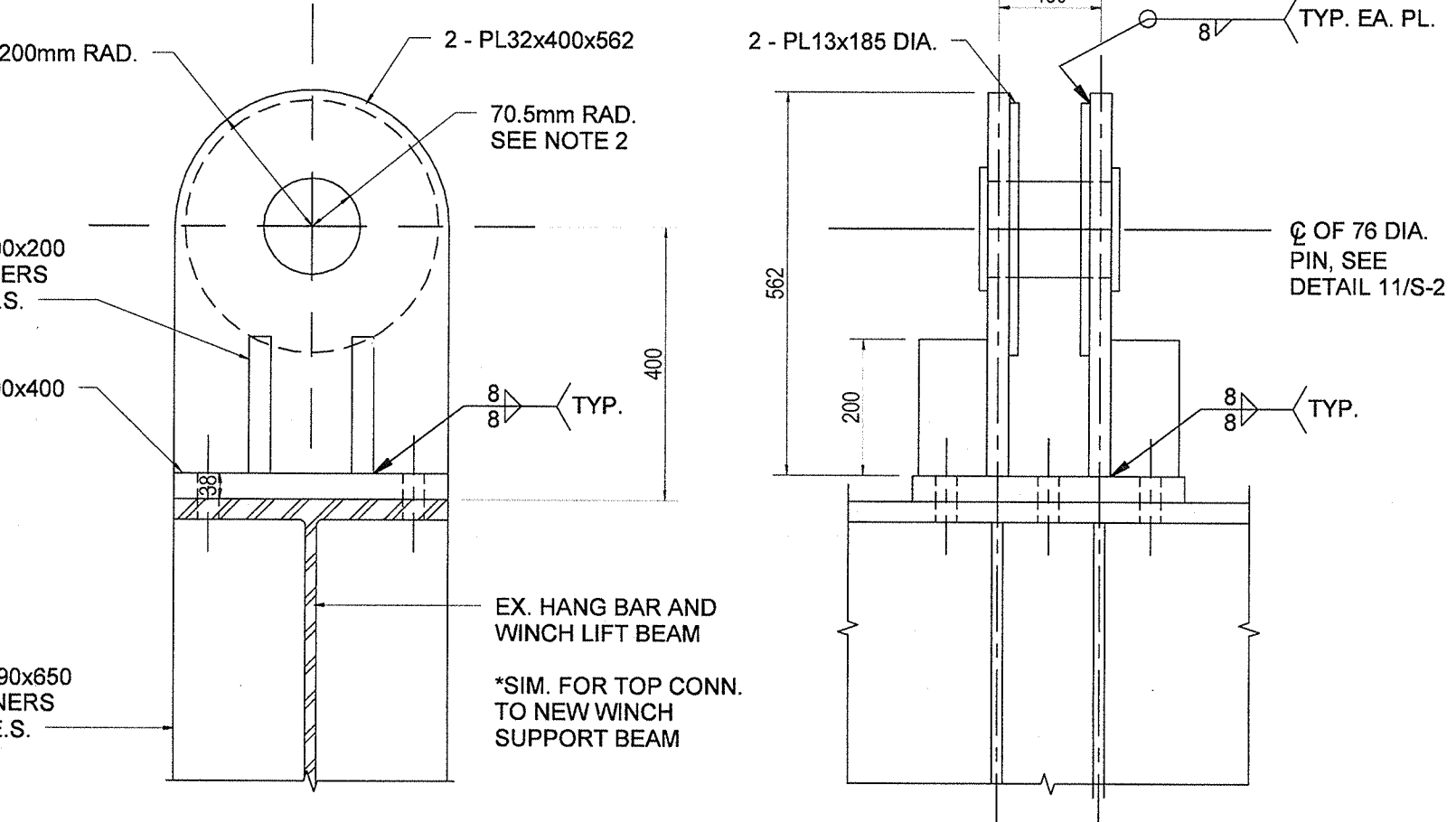
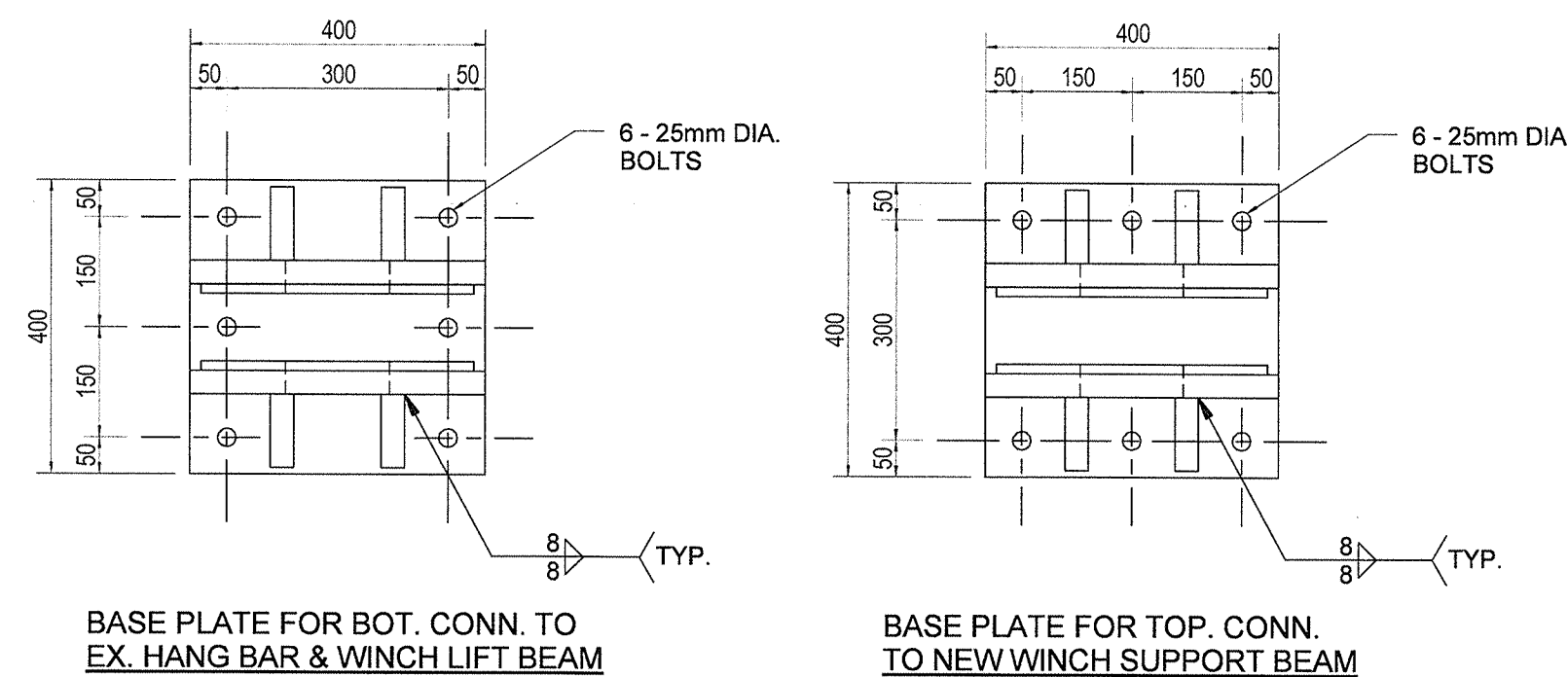
**2** ASSEMBLIES ON HANG BAR AND WINCH LIFT BEAM  
SCALE: 1:20



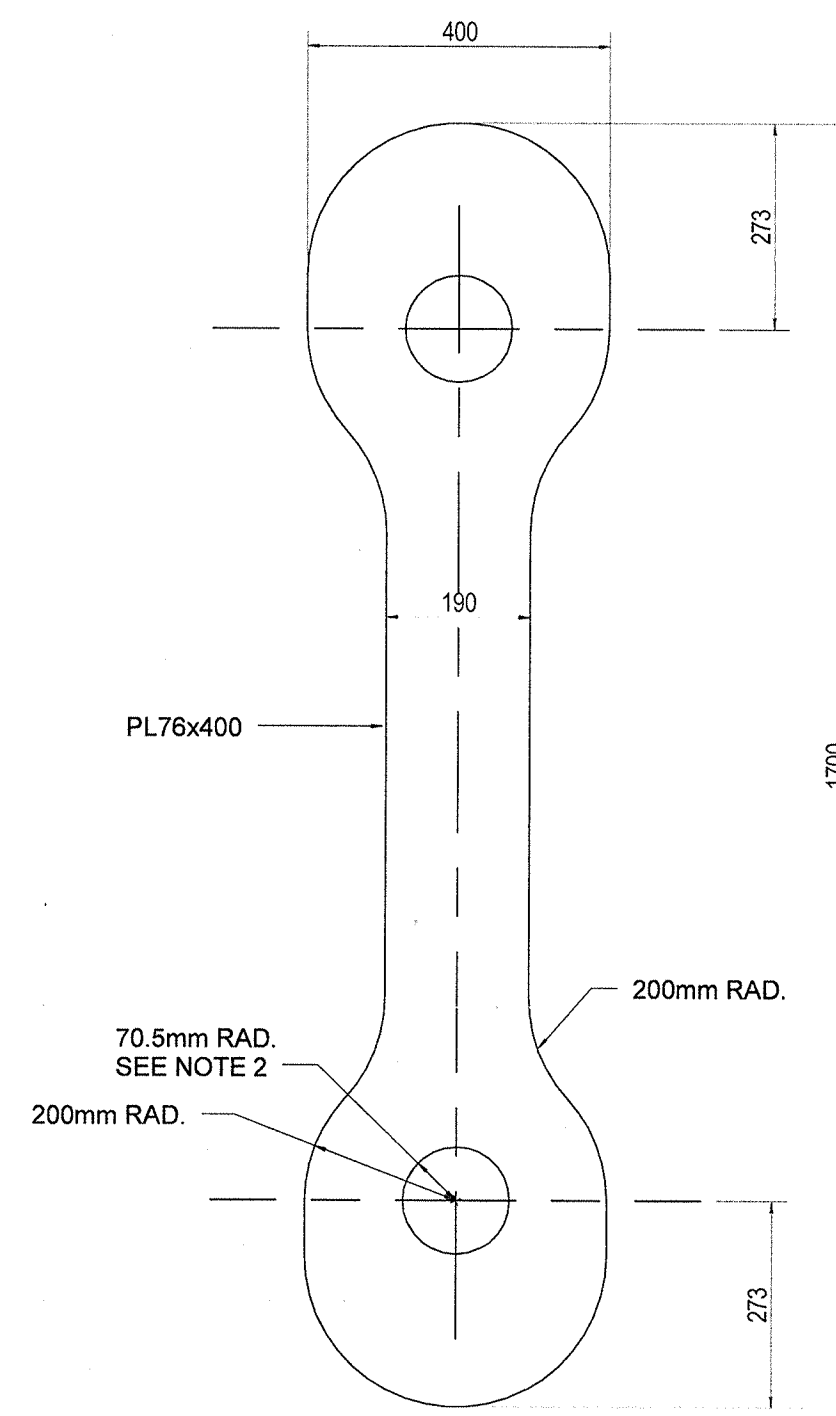
**3** WINCH SUPPORT BEAM CONNECTION TO STUB COLUMN  
SCALE: 1:10



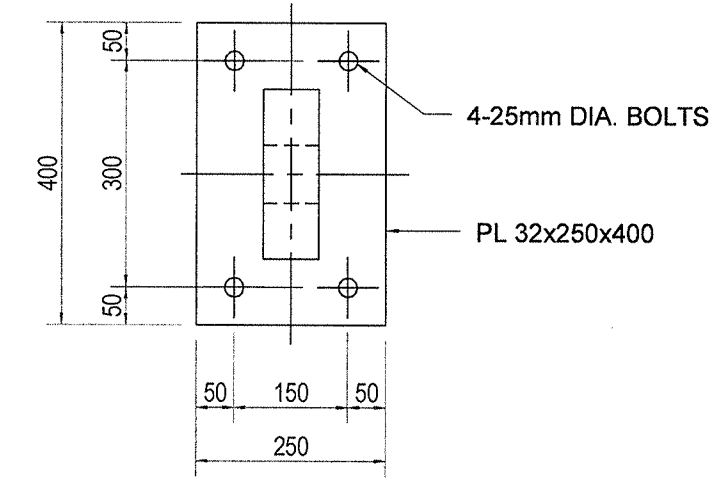
**4** WINCH SUPPORT BEAM CONNECTION TO EXIST. FRAME  
SCALE: 1:10



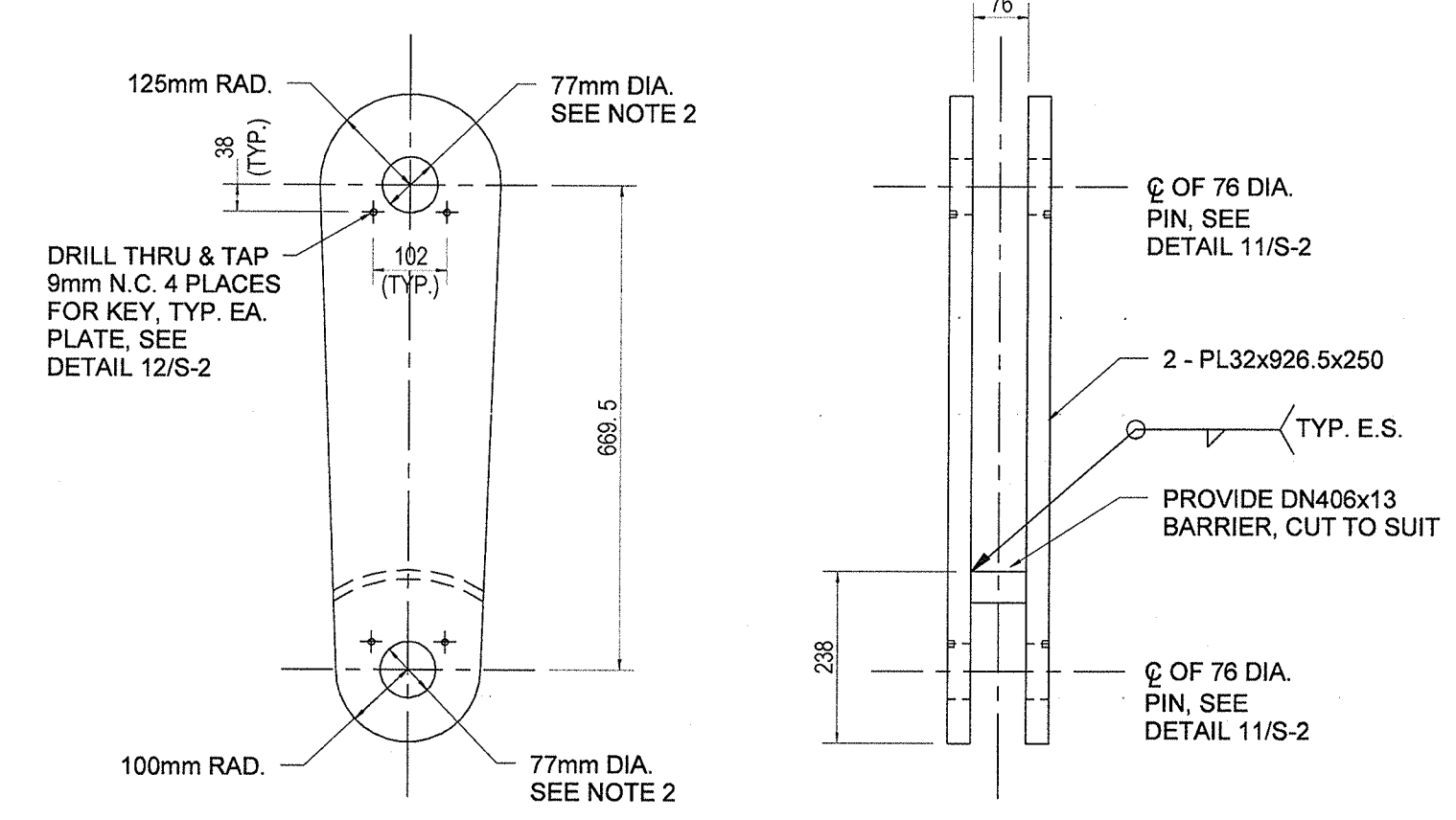
**5** HANG BAR HINGE ASSEMBLY  
SCALE: 1:10



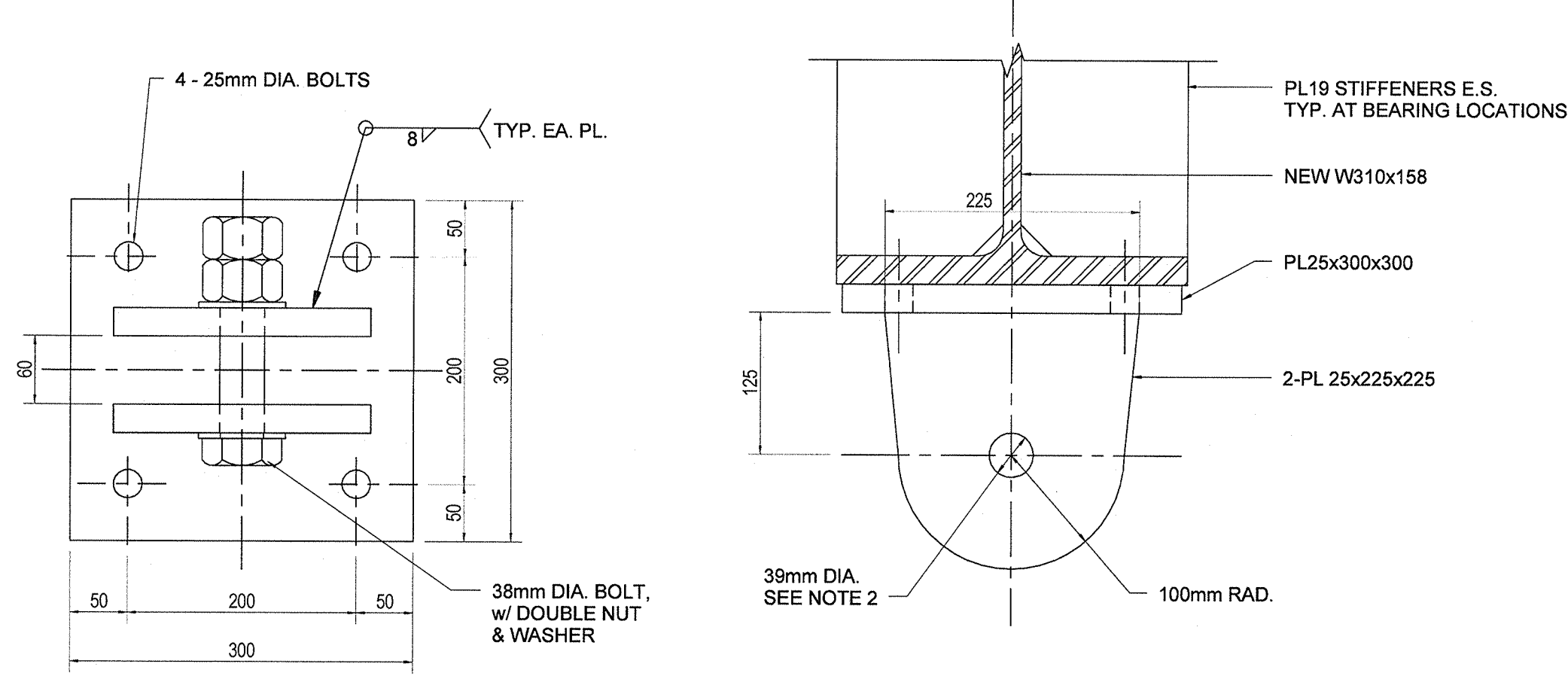
**6** HANG BAR DETAIL  
SCALE: 1:10



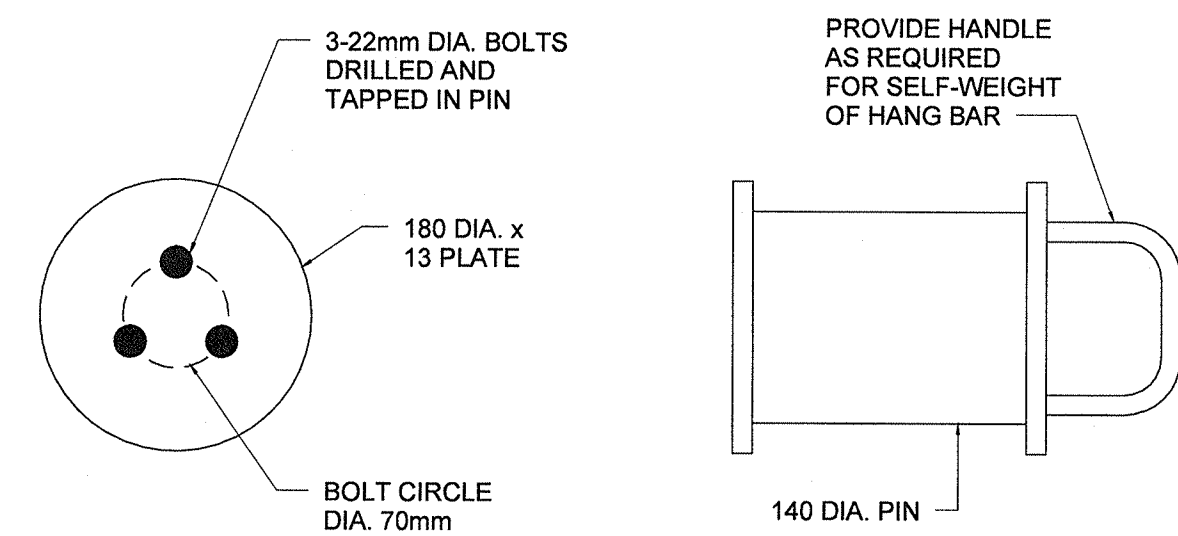
**7** SHEAVE FRAME BASE PLATE ASSEMBLY  
SCALE: 1:10



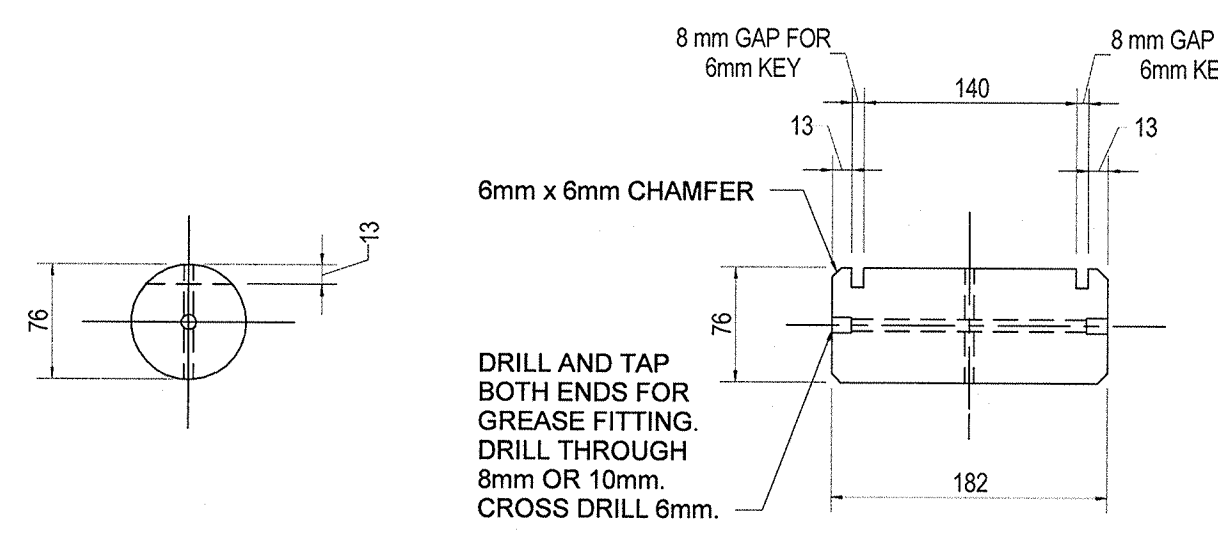
**8** SHEAVE FRAME DETAIL  
SCALE: 1:10



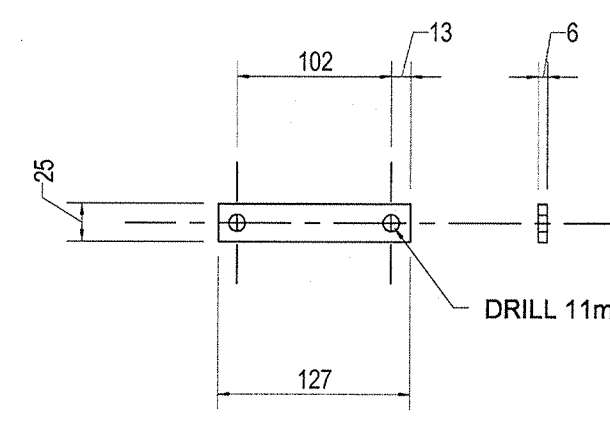
**9** WINCH ANCHOR DETAIL  
SCALE: 1:5



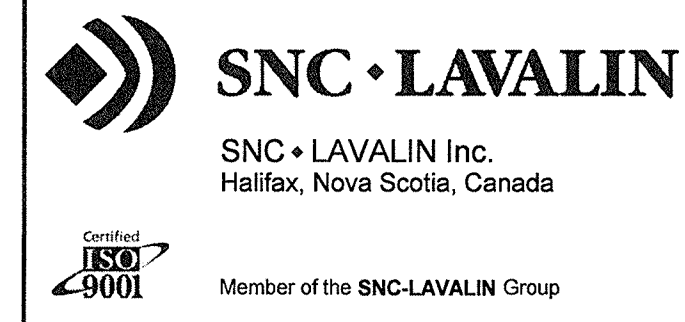
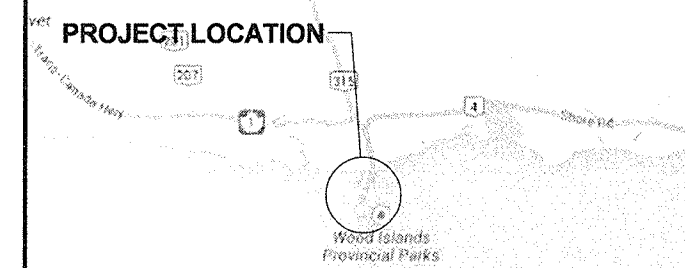
**10** 140 DIA. PIN AND PIN PLATE DETAIL  
SCALE: 1:5



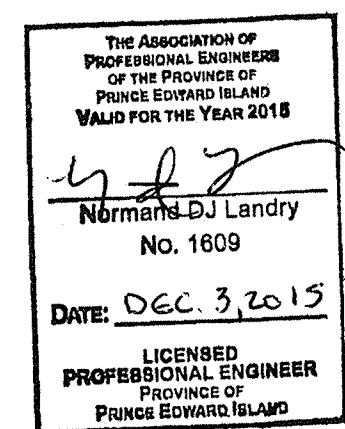
**11** 76 DIA. PIN DETAIL  
SCALE: 1:5



**12** KEY DETAIL  
SCALE: 1:5




- NOTES:**
1. MINIMUM SIZE OF FILLET WELD TO BE 6mm U.N.O
  2. THE DIAMETER OF A PIN HOLE SHALL BE NOT MORE THAN 1mm LARGER THAN THE DIAMETER OF THE PIN.



C02	ISSUED FOR TENDER	DEC 01 2015
revisions		date
project		project

# CARIBOU/WOOD ISLANDS RAMP LIFTING MECHANISM UPGRADE

drawing			dessin
<div>SECTIONS AND DETAILS WOOD ISLANDS</div>			
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		
checked			Sourmission
PW394 Project Manager		Administrateur de projets TP36G	
project number	R.064790.001		no. du projet
drawing no.			no. du dessin