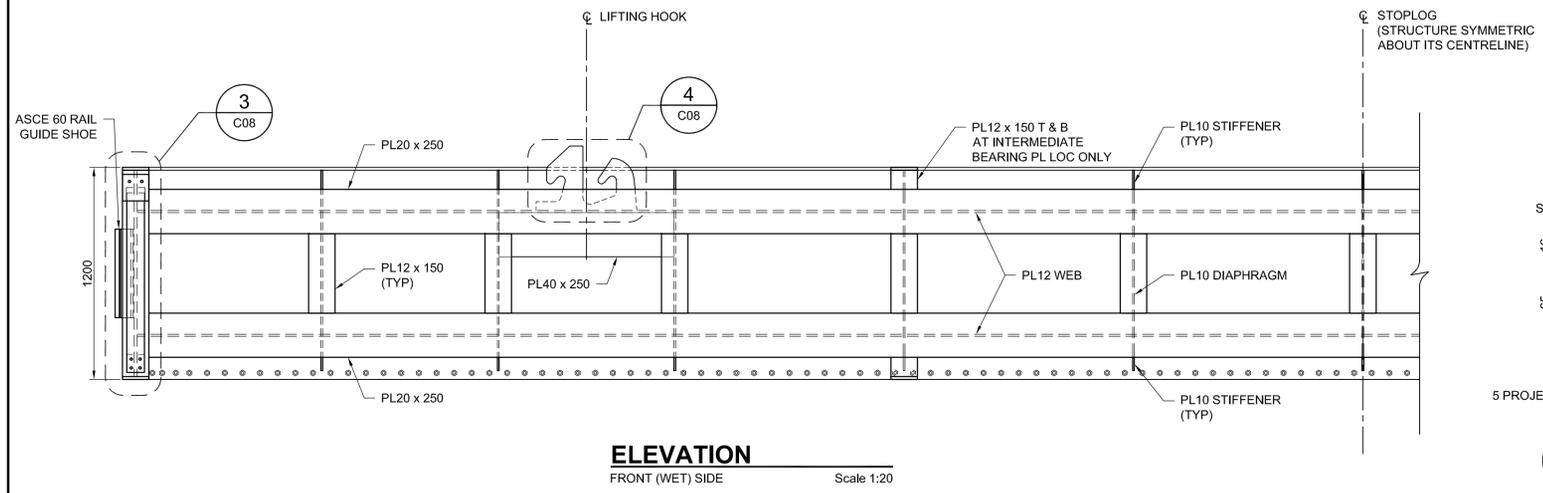
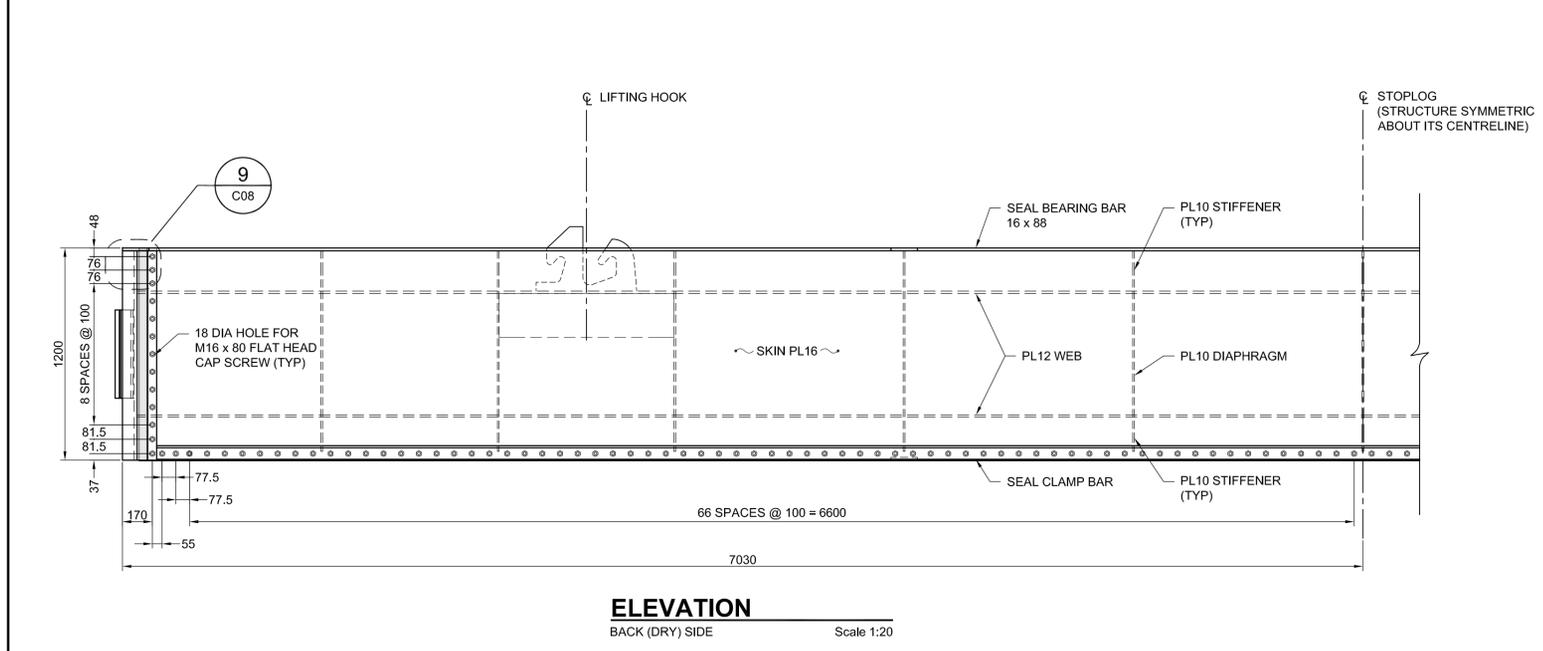


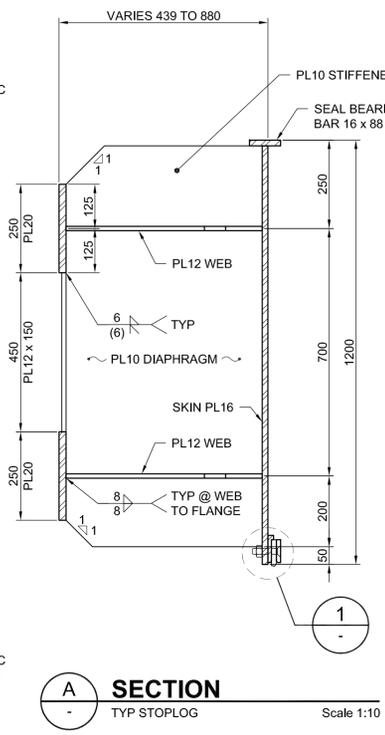
PLAN
Scale 1:20



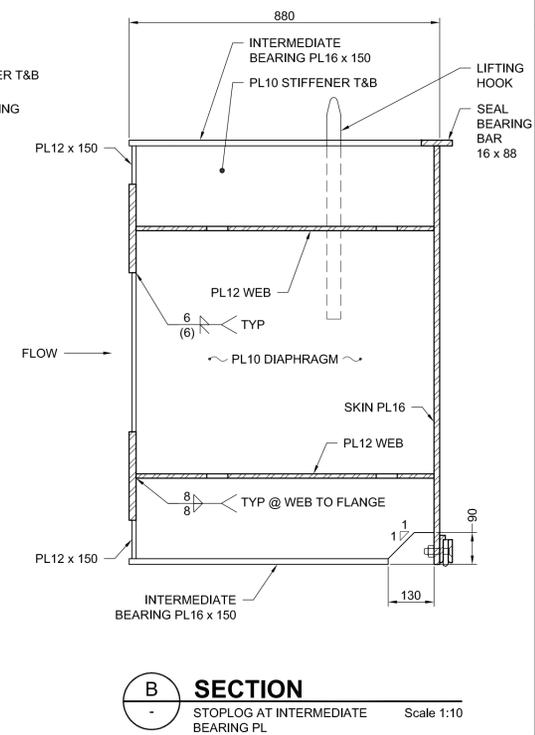
ELEVATION
FRONT (WET) SIDE
Scale 1:20



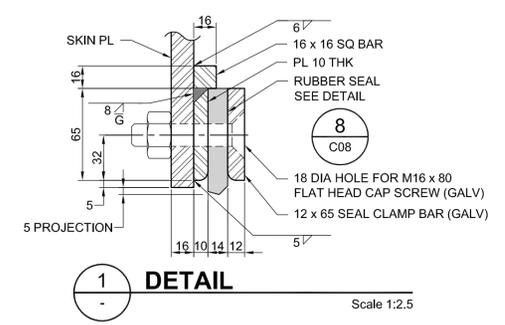
ELEVATION
BACK (DRY) SIDE
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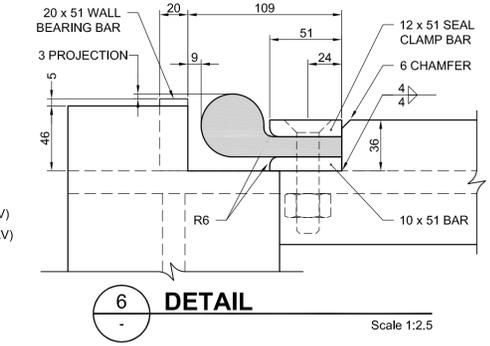
SECTION A
TYP STOPLOG
Scale 1:10



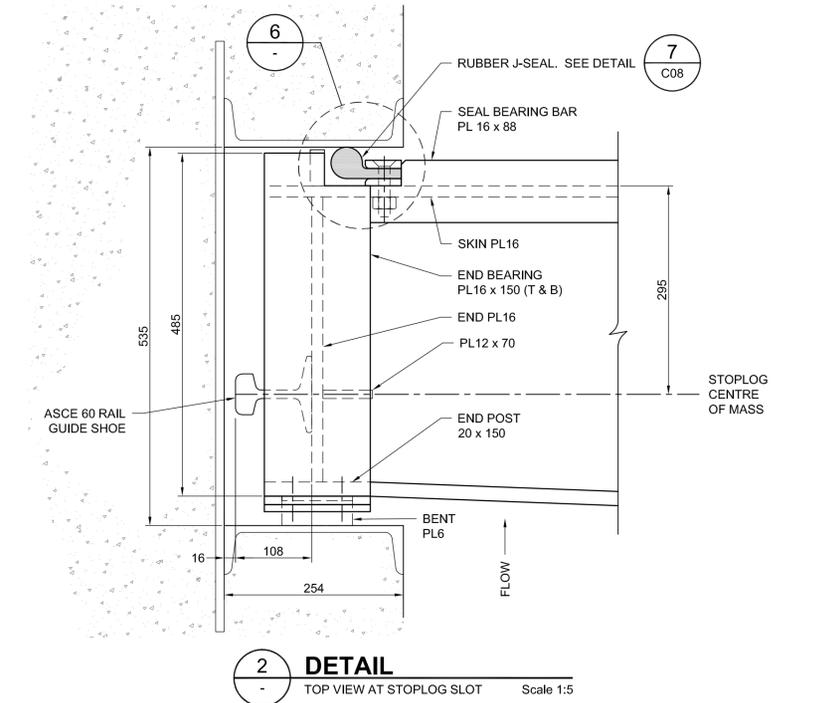
SECTION B
STOPLOG AT INTERMEDIATE BEARING PL
Scale 1:10



DETAIL 1
Scale 1:2.5

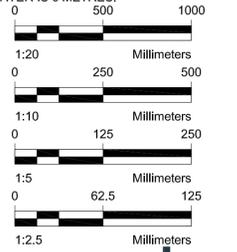


DETAIL 6
Scale 1:2.5



DETAIL 2
TOP VIEW AT STOPLOG SLOT
Scale 1:5

- NOTES:**
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
 - ALL ELEVATIONS, COORDINATES AND STATIONING ARE IN METRES UNLESS NOTED OTHERWISE.
 - ALL DIMENSIONS ARE TO BE VERIFIED IN THE FIELD BY THE CONTRACTOR.
 - ESTIMATED MASS PER STOPLOG IS 7000 kg.
 - ALL WELDS TO BE CONTINUOUS, FULL LENGTH, 6 mm FILLET WELDS, UNLESS SPECIFIED OTHERWISE.
 - DESIGN MAXIMUM DEPTH OF RETAINED WATER IS 6 METRES.



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DO NOT SCALE DRAWINGS

revisions	description	date
5		
4		
3		
2		
1		
0	ISSUED FOR TENDER	20/03/06

PUBLIC WORKS & GOVERNMENT SERVICES CANADA
 310 - 269 MAIN ST.
 WINNIPEG, MANITOBA R3C 1B3

project title
ST ANDREWS LOCK & DAM
 625 RIVER ROAD
 LOCKPORT, MANITOBA R1A 2R4
ST ANDREWS LOCK & DAM STOPLOG FABRICATION AND LOCK REPAIRS

approved by: **C. WANNER**
 designed by: **E. BUHLER**
 drawn by: **S. BROWN**
 PWSSC Project Manager: **B. JAIKARAN**
 PWSSC, Architectural and Engineering Resources Manager: **R. MAY**

Client: **PUBLIC WORKS AND GOVERNMENT SERVICES CANADA**
 drawing title: **STOPLOG PLAN AND SECTIONS**

project no.	sheet	revision no.
R.097505.001	C07	0