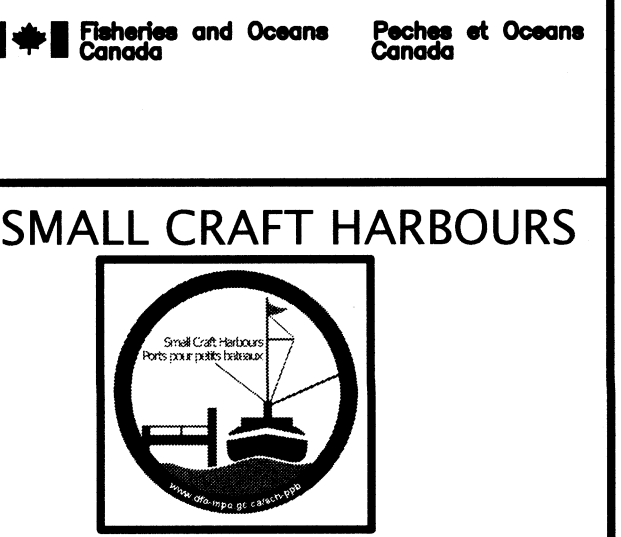
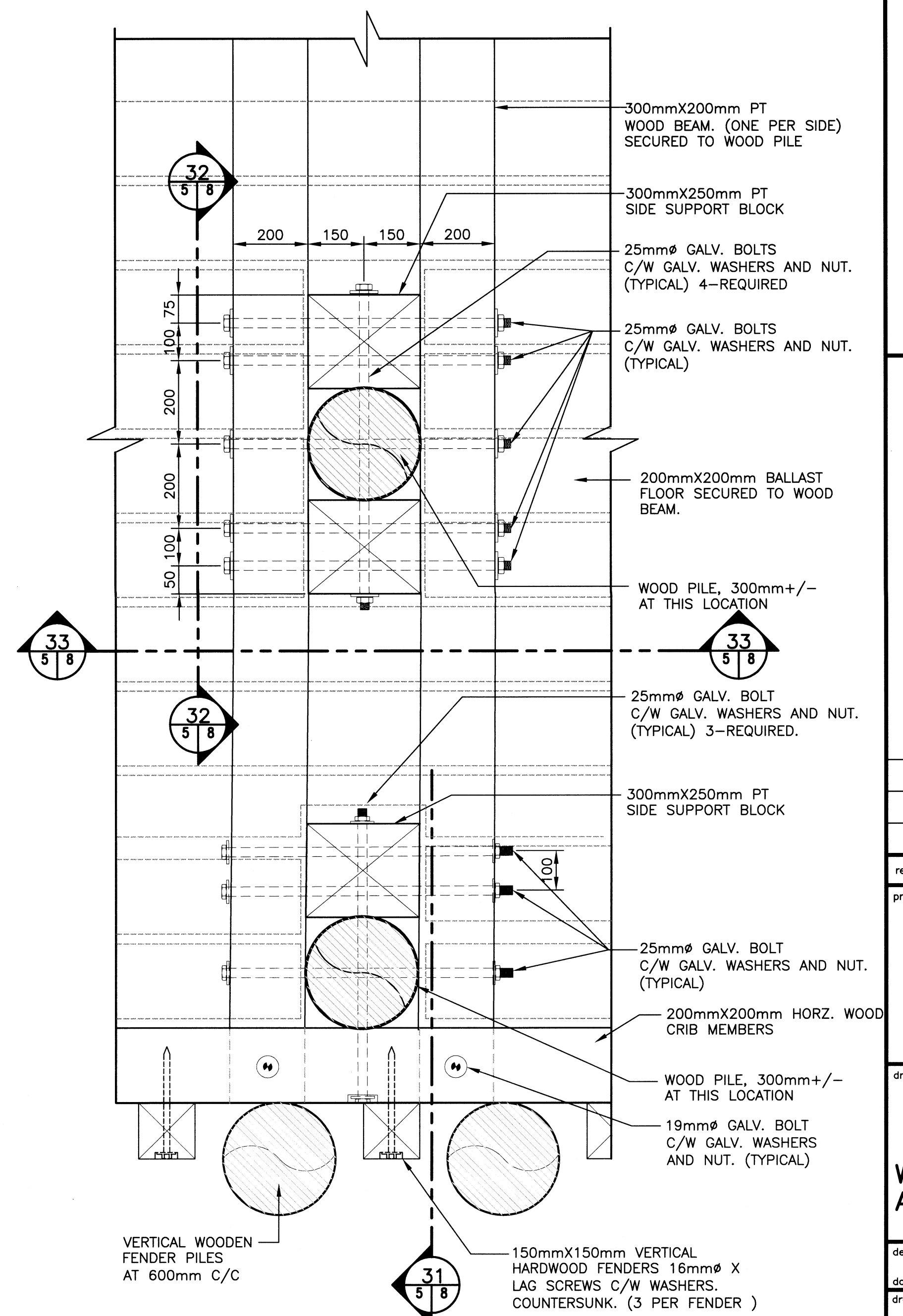
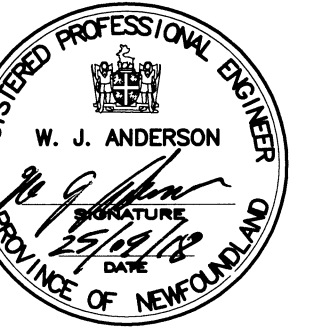


- VERTICAL WOOD FENDER PILES (CLASS B). (12.2 METERS LONG (40ft))
TOP BUTT 280mm DIAMETER.
TIP DIAMETER OF 150mm DIAMETER
QTY 32.
- VERTICAL WOOD PILES (CLASS A).
 - NUMBERS 1-8 (15.24 METERS LONG (50ft))
MAX. TOP BUTT, 330mm DIAMETER.
TIP, 180mm DIAMETER.
QTY 8
 - NUMBERS 9-16 (13.7 METERS LONG 45ft))
MAX. TOP BUTT, 330mm DIAMETER
TIP, 180mm DIAMETER.
QTY 8
 - NUMBERS 17-22 (12.2 METERS LONG (40ft))
MAX. TOP BUTT, 330mm DIAMETER.
TIP, 180mm DIAMETER.
QTY 8



PROVINCE OF NEWFOUNDLAND
PERMIT HOLDER
This Permit Allows
ANDERSON ENGINEERING CONSULTANTS LTD.
To practice Professional Engineering
in Newfoundland and Labrador.
Permit No. as issued by APECON, R0092,
which is valid for the year 2018.



0	ISSUED FOR TENDER	25/09/18
revisions		date
project	WHARF RECONSTRUCTION RED BAY, NL.	
drawing	WHARF CRIB PLAN, WHARF PILE PLAN, WOOD PILE SCHEDULE AND BLOCKING DETAIL	
designed	W.J.ANDERSON	concu
date	SEPT. 2018	
drawn	R.S.H	designe
date	SEPT. 2018	
approved		approve
date		
Tender	Paul Curran	Submission
DFO Project Manager		
project number	722864	
drawing no.	5 of 9	