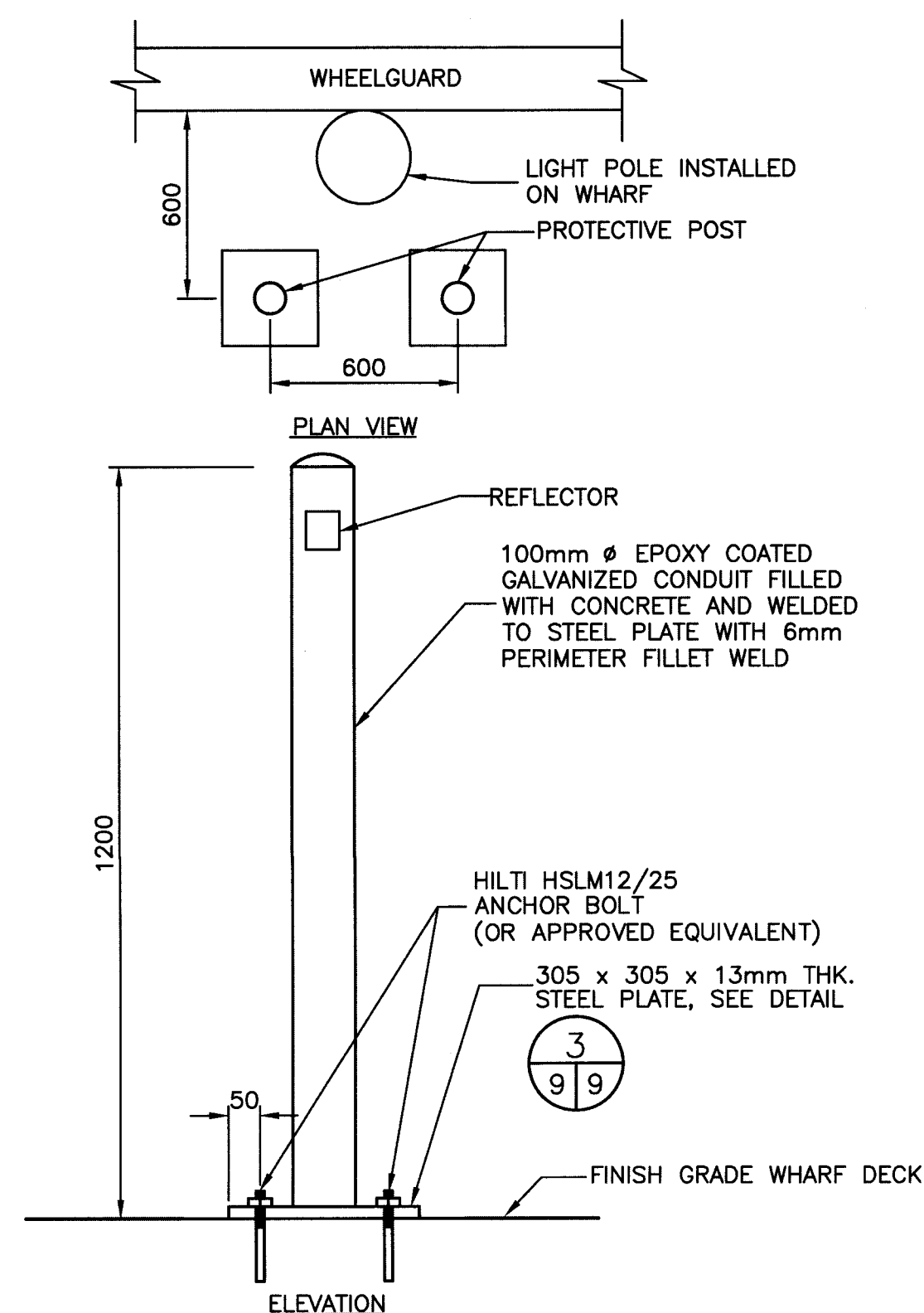
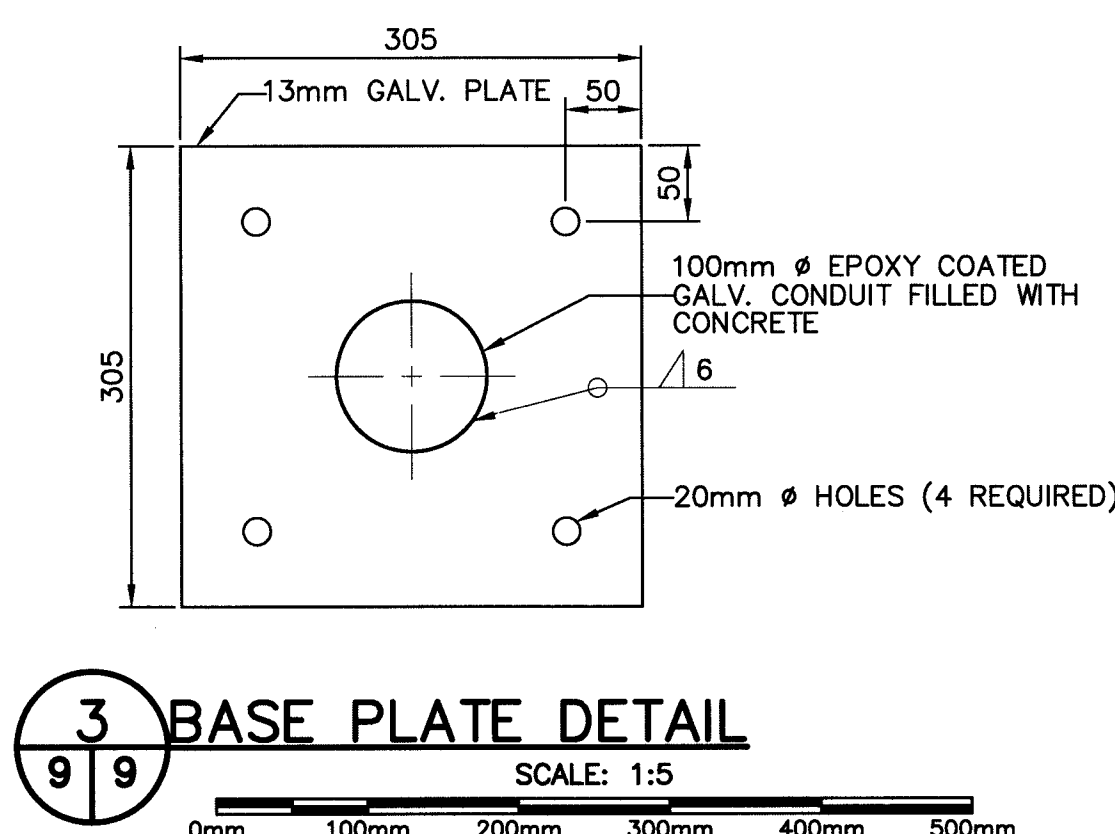


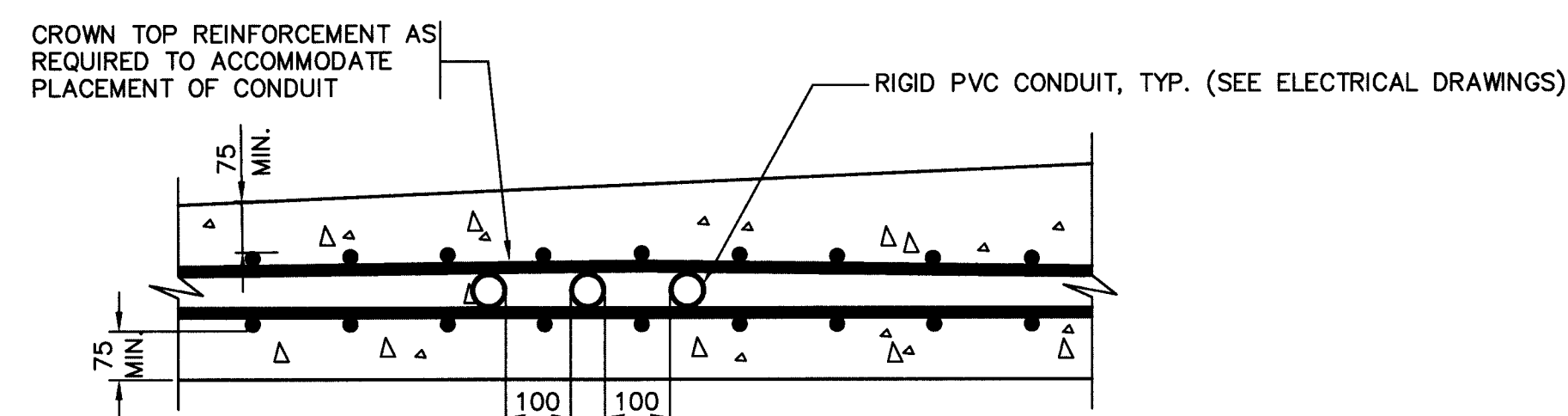
1 ADDITIONAL DECK REINFORCING AT LIGHTING POLE
SCALE: 1:10
0mm 100 200 300 400 500 600 700 800 900 1000mm



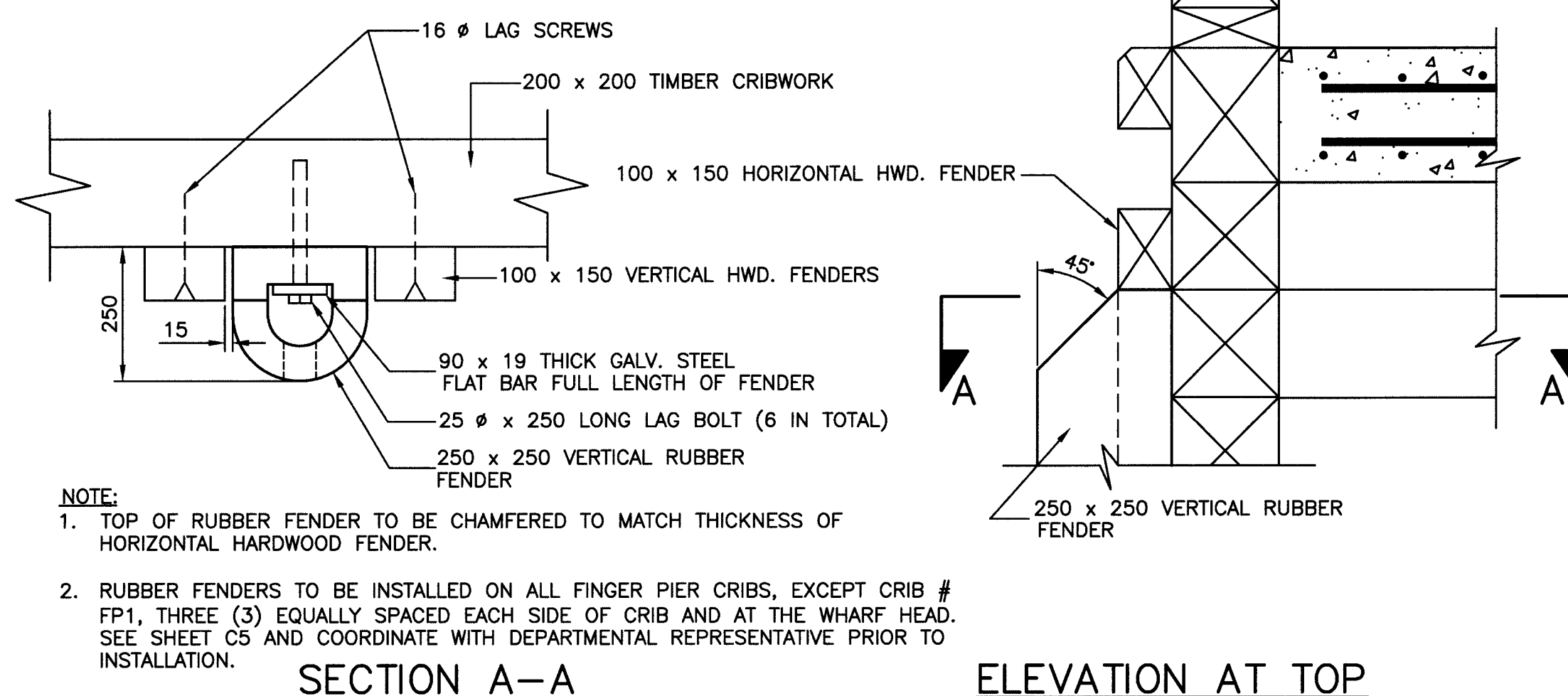
2 TYPICAL PROTECTIVE POST DETAIL #1
SCALE: 1:10
0mm 100 200 300 400 500 600 700 800 900 1000mm



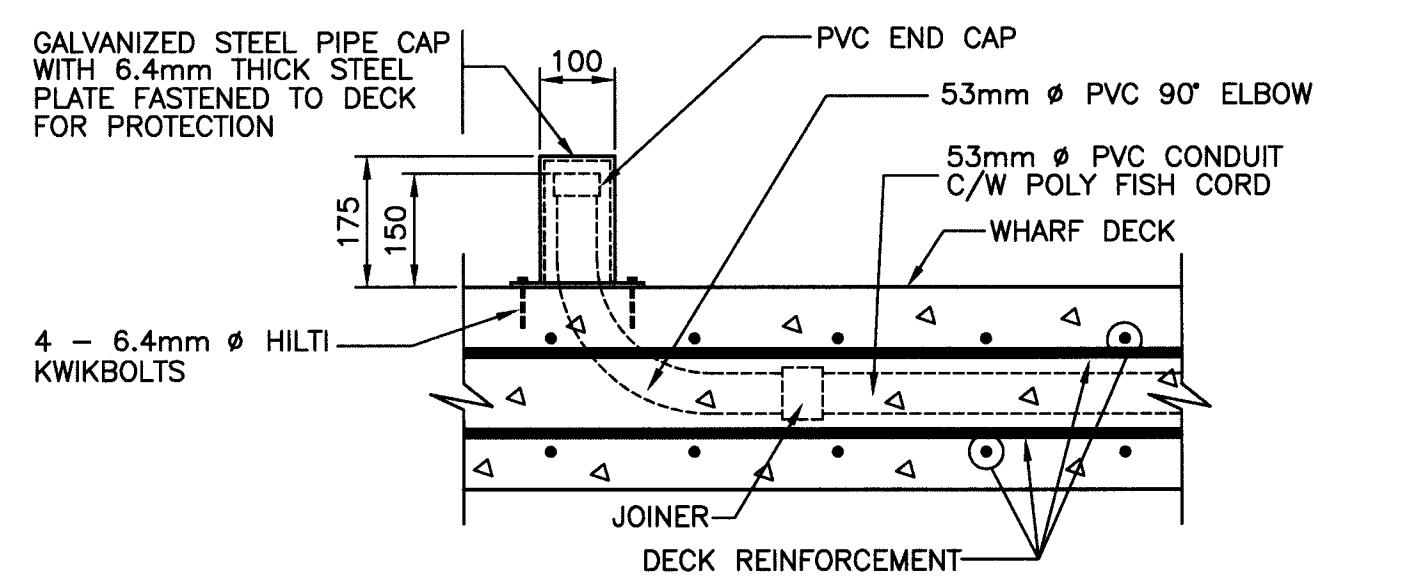
3 BASE PLATE DETAIL
SCALE: 1:5
0mm 100mm 200mm 300mm 400mm 500mm



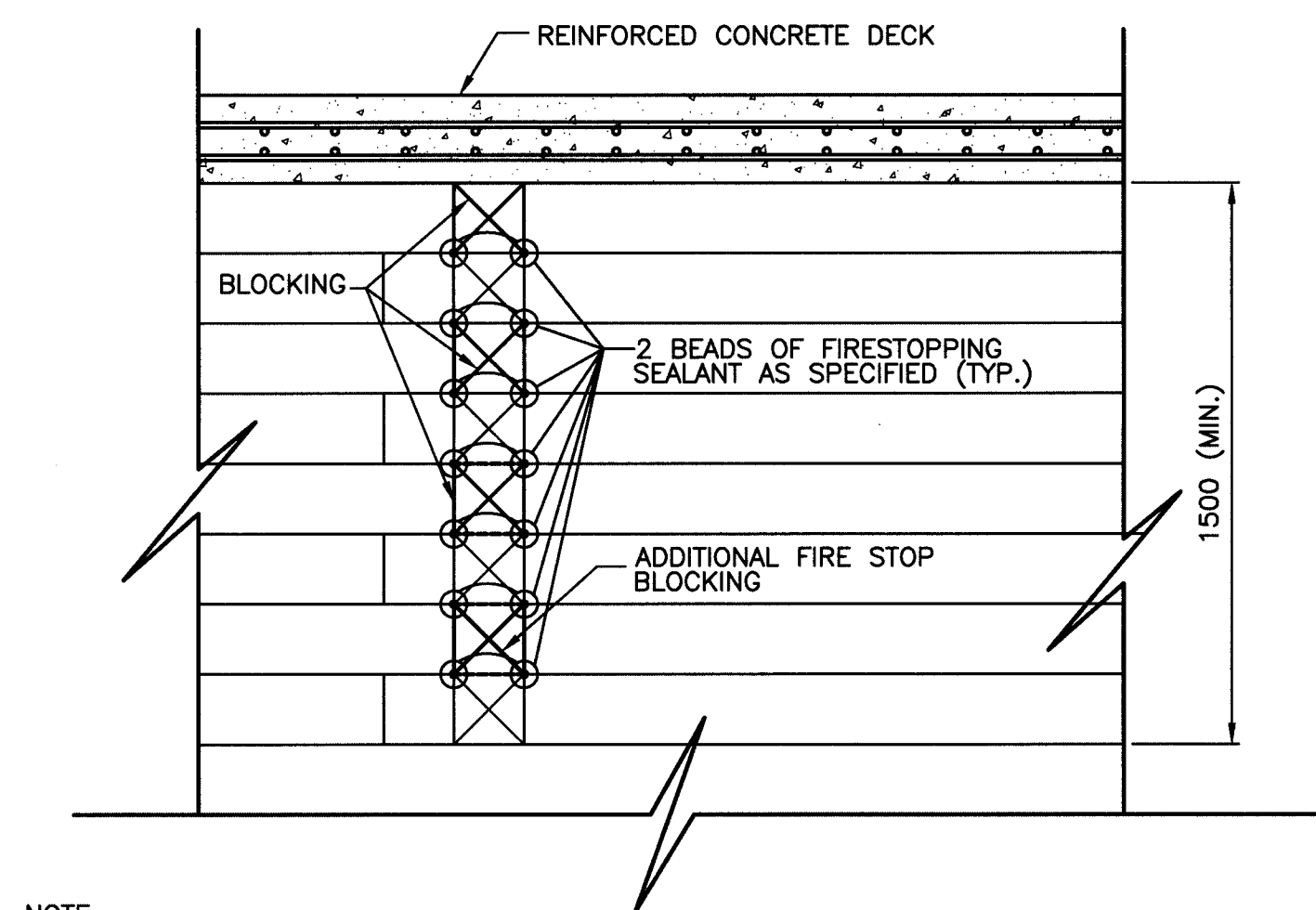
4 SECTION THROUGH WHARF SHOWING CONDUIT
SCALE: 1:10
0mm 100 200 300 400 500 600 700 800 900 1000mm



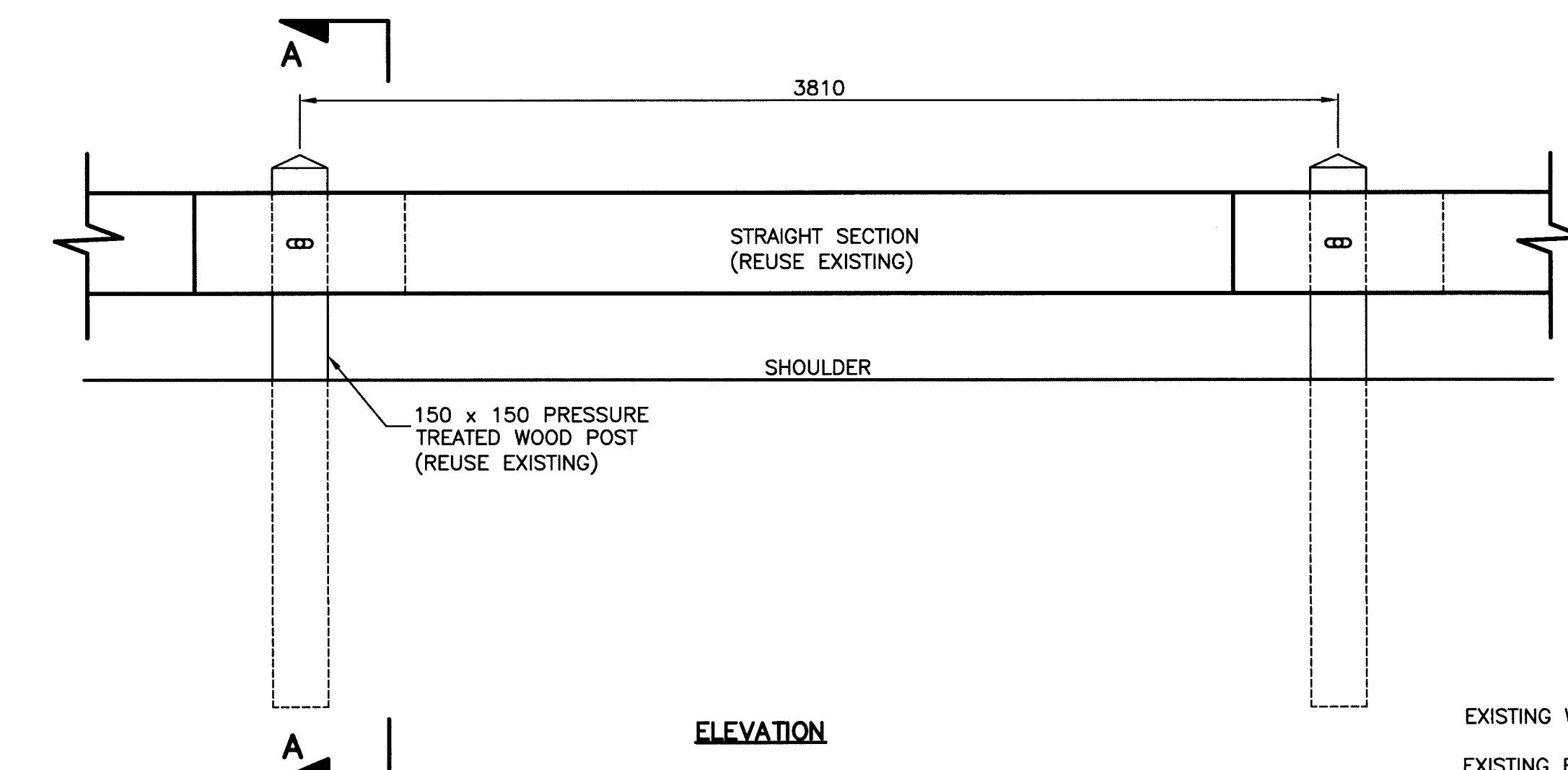
8 VERTICAL RUBBER 'D' FENDER DETAIL
SCALE: 1:10
0mm 100 200 300 400 500 600 700 800 900 1000mm



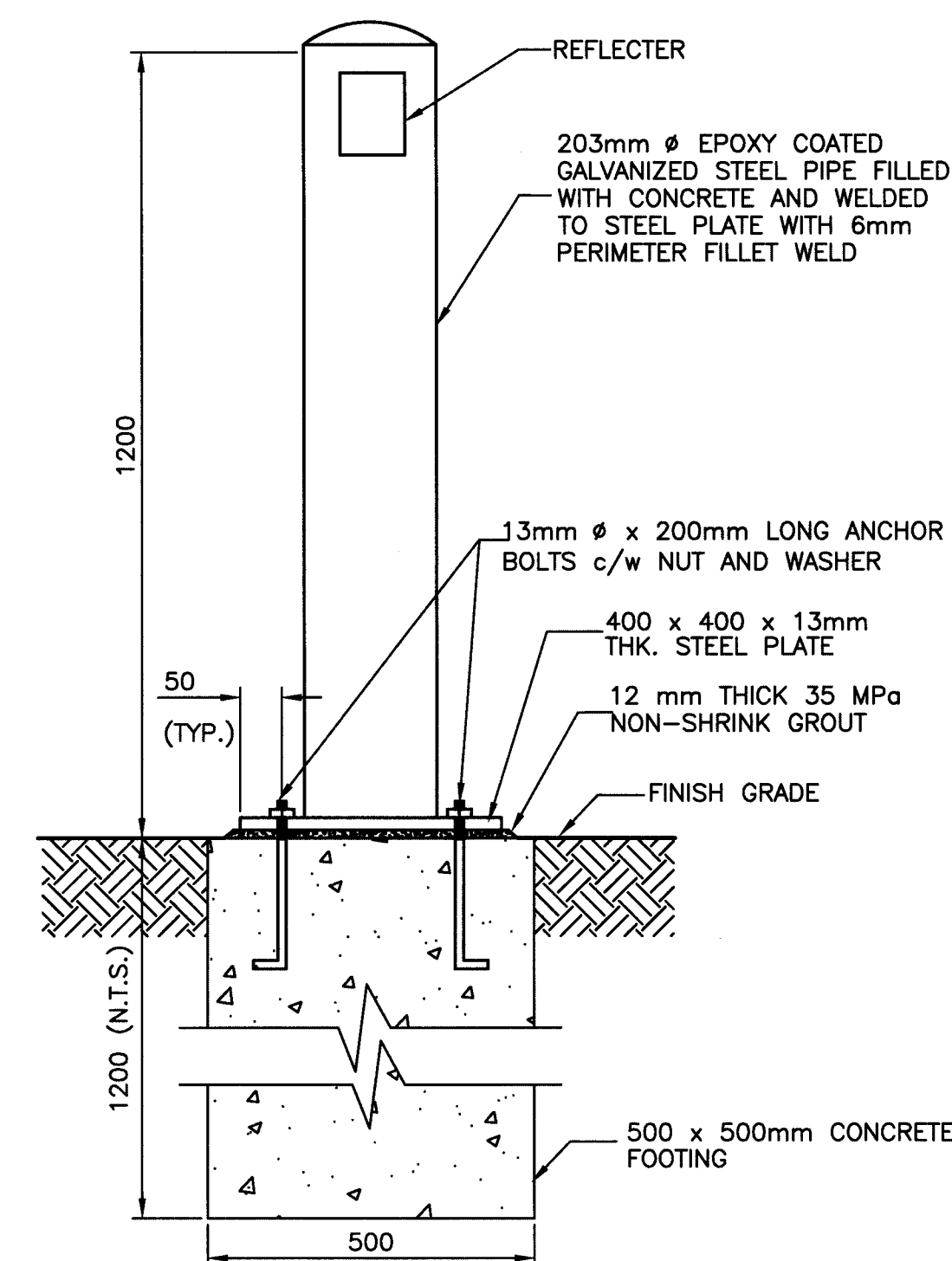
5 PEDESTAL CONDUIT CAP
SCALE: 1:10
0mm 100 200 300 400 500 600 700 800 900 1000mm



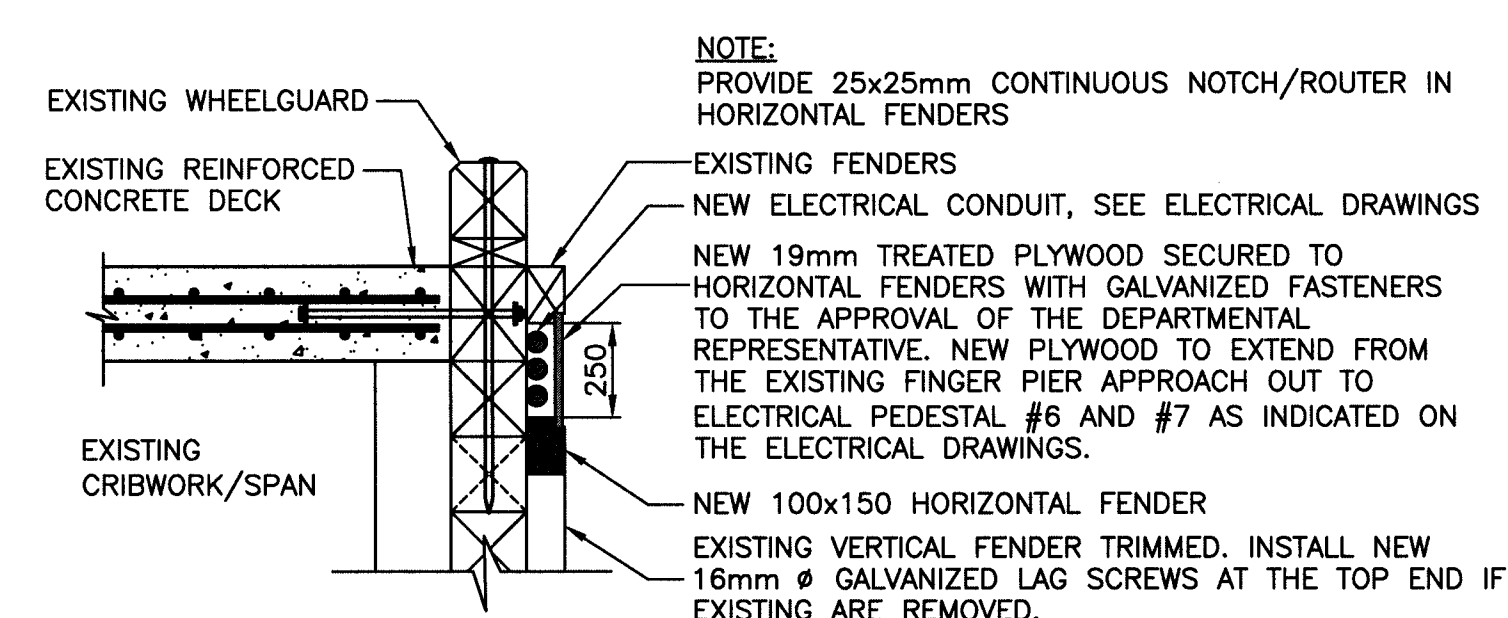
6 TIMBER FIRE STOP
SCALE: 1:20
0mm 500mm 1000mm 1500mm 2000mm 2500mm



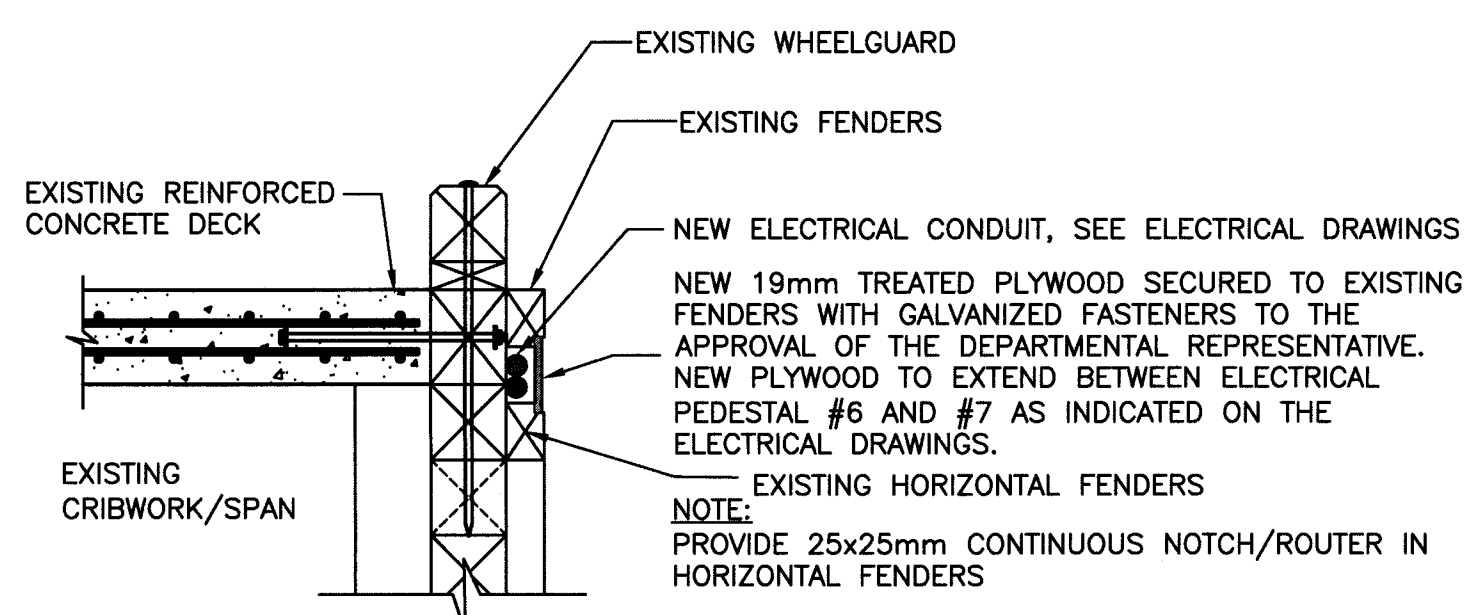
7 GUIDE RAIL DETAILS
SCALE: 1:20
0mm 500mm 1000mm 1500mm 2000mm 2500mm



9 TYPICAL PROTECTIVE POST DETAIL #2
SCALE: 1:10
0mm 100 200 300 400 500 600 700 800 900 1000mm



10 NEW ELECTRICAL CHASE DETAIL 1
(OUT TO ELECTRICAL PEDESTAL #6 - SEE ELECTRICAL DRAWINGS)
SCALE: 1:20
0mm 500mm 1000mm 1500mm 2000mm 2500mm



11 NEW ELECTRICAL CHASE DETAIL 2
(BETWEEN ELECTRICAL PEDESTAL #6 AND #7 - SEE ELECTRICAL DRAWINGS)
SCALE: 1:20
0mm 500mm 1000mm 1500mm 2000mm 2500mm

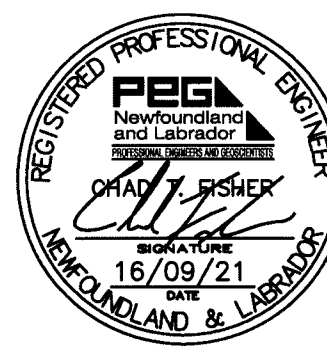
- GENERAL NOTES:**
1. ALL DIMENSIONS IN MILLIMETRES UNLESS SPECIFIED OTHERWISE.
 2. ALL ELEVATIONS IN METRES.
 3. DO NOT SCALE FROM DRAWINGS, USE DIMENSIONS AS SHOWN.
 4. MINIMUM CONCRETE STRENGTH 35 MPa @ 28 DAYS.
 5. REINFORCING STEEL YIELD STRENGTH 400 MPa.
 6. REINFORCING STEEL SPLICES SHALL CONFORM TO A23.3, LATEST EDITION, AND AS INDICATED BELOW:

A.) STRUCTURAL DECK:	B.) ALL OTHER AREAS:
- 20M = 700mm LAP	- 20M = 850mm LAP
- 15M = 500mm LAP	- 15M = 650mm LAP
 7. ALL REBAR TO HAVE MIN. COVER OF 75mm UNLESS OTHERWISE NOTED.



SMALL CRAFT HARBOURS

PROVINCE OF NEWFOUNDLAND AND LABRADOR
PERMIT HOLDER
This Permit Allows
Meridian Engineering Inc.
Member No. 04378
To practice Professional Engineering
in Newfoundland and Labrador.
This permit was issued by REG-330453
which is valid for the year 2016.



E	ISSUED FOR TENDER	16/08/21
D	ISSUED FOR FINAL REVIEW	16/08/13
C	ISSUED FOR 99% REVIEW	16/08/08
B	ISSUED FOR 66% REVIEW	16/06/18
A	ISSUED FOR 33% REVIEW	16/04/14

revisions project date

WHARF CONSTRUCTION FERMEUSE, NL

drawing designer

DETAIL SHEET 2

designed C. FISHER concu

date APRIL, 2016

drawn R. SNOW dessine

date APRIL, 2016

approved approve

date

Tender DFO Project Manager Administrateur de Projets MPO

project number no. du projet

721920

drawing no. no. du dessin

C9 OF 11