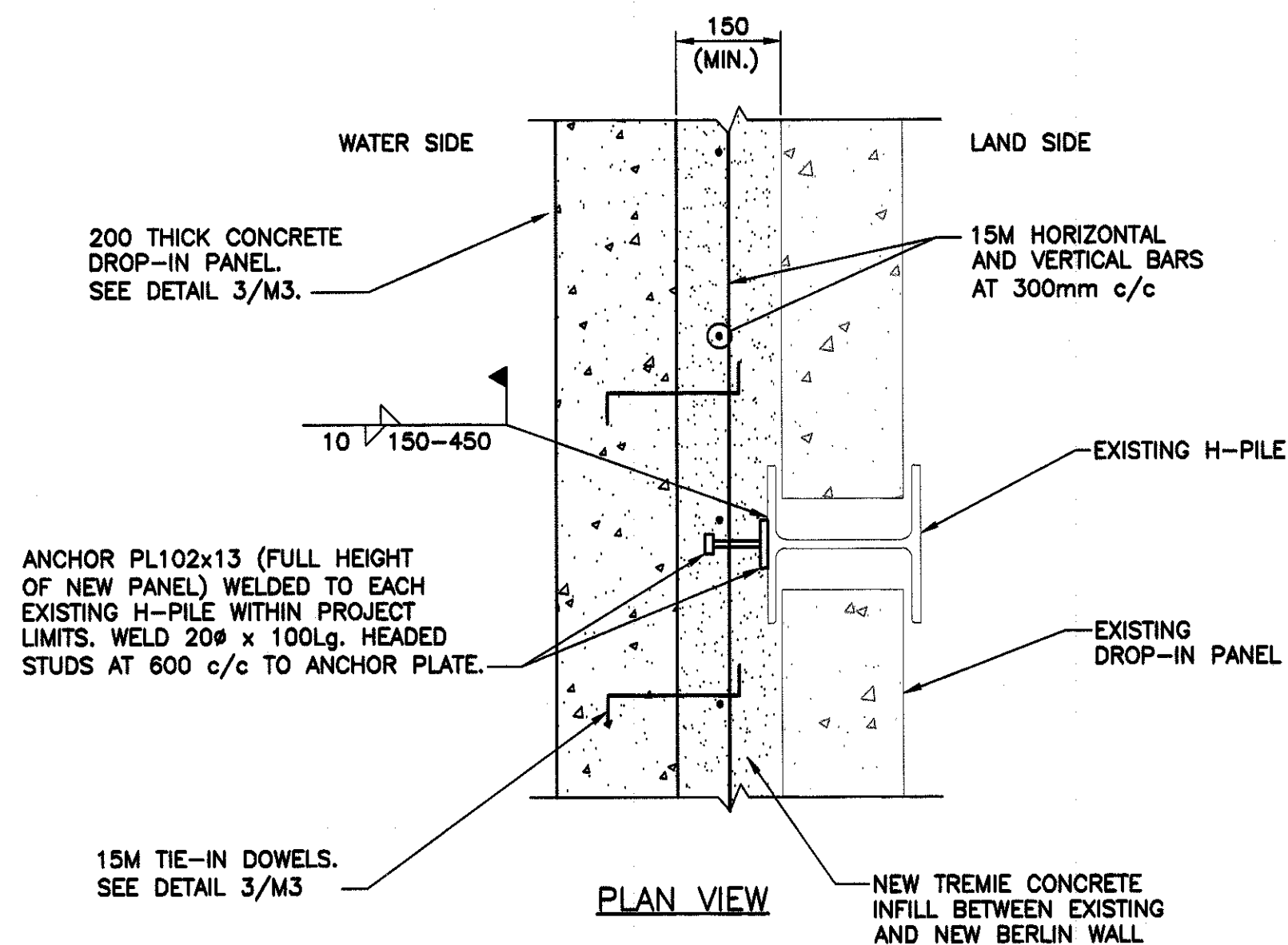


CONSTRUCTION DETAILS
PROJECT LIMITS – NORTH END

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

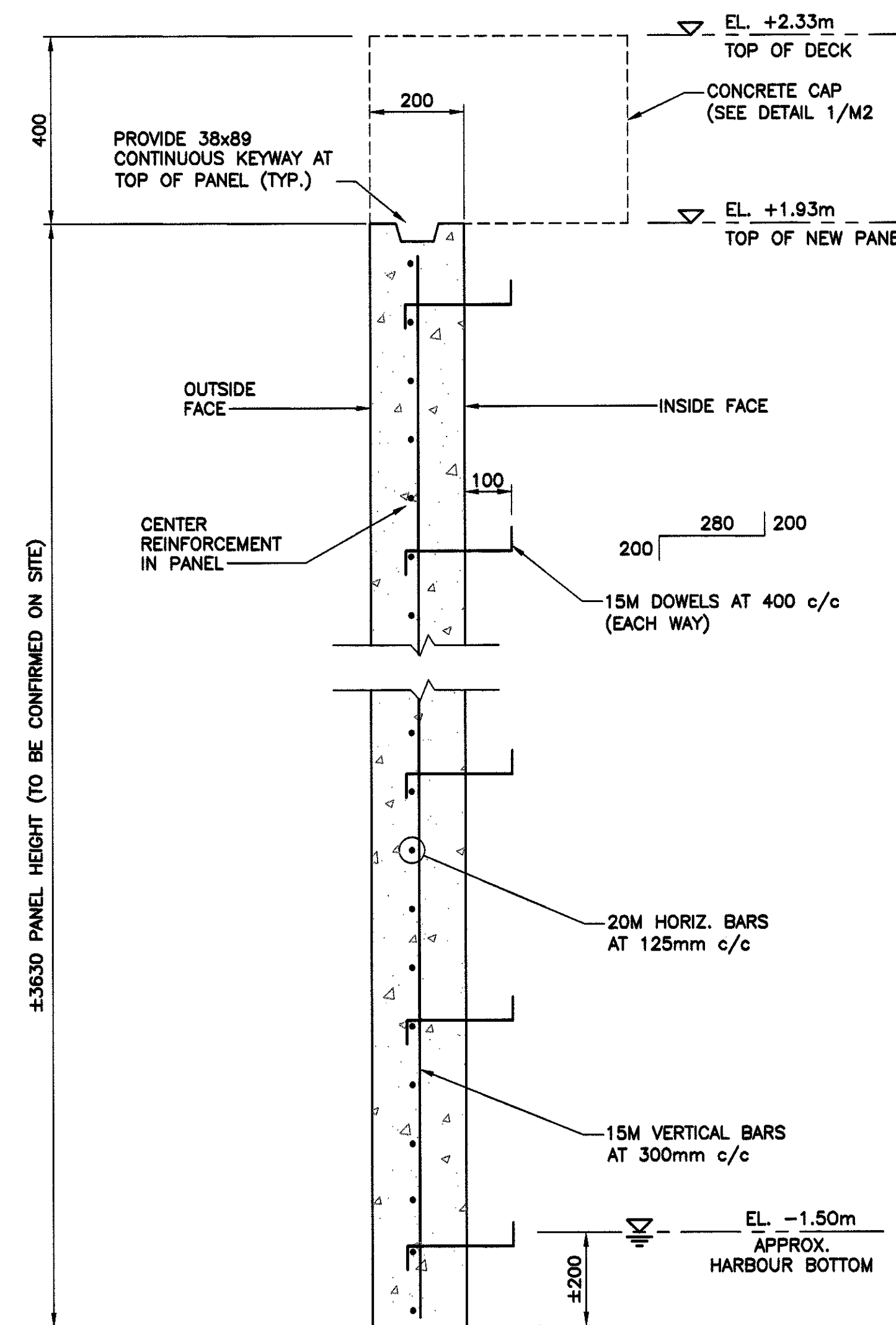
1
M3



ANCHOR PLATES AT
EXISTING H-PILES

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

2
M3



PANEL QTY

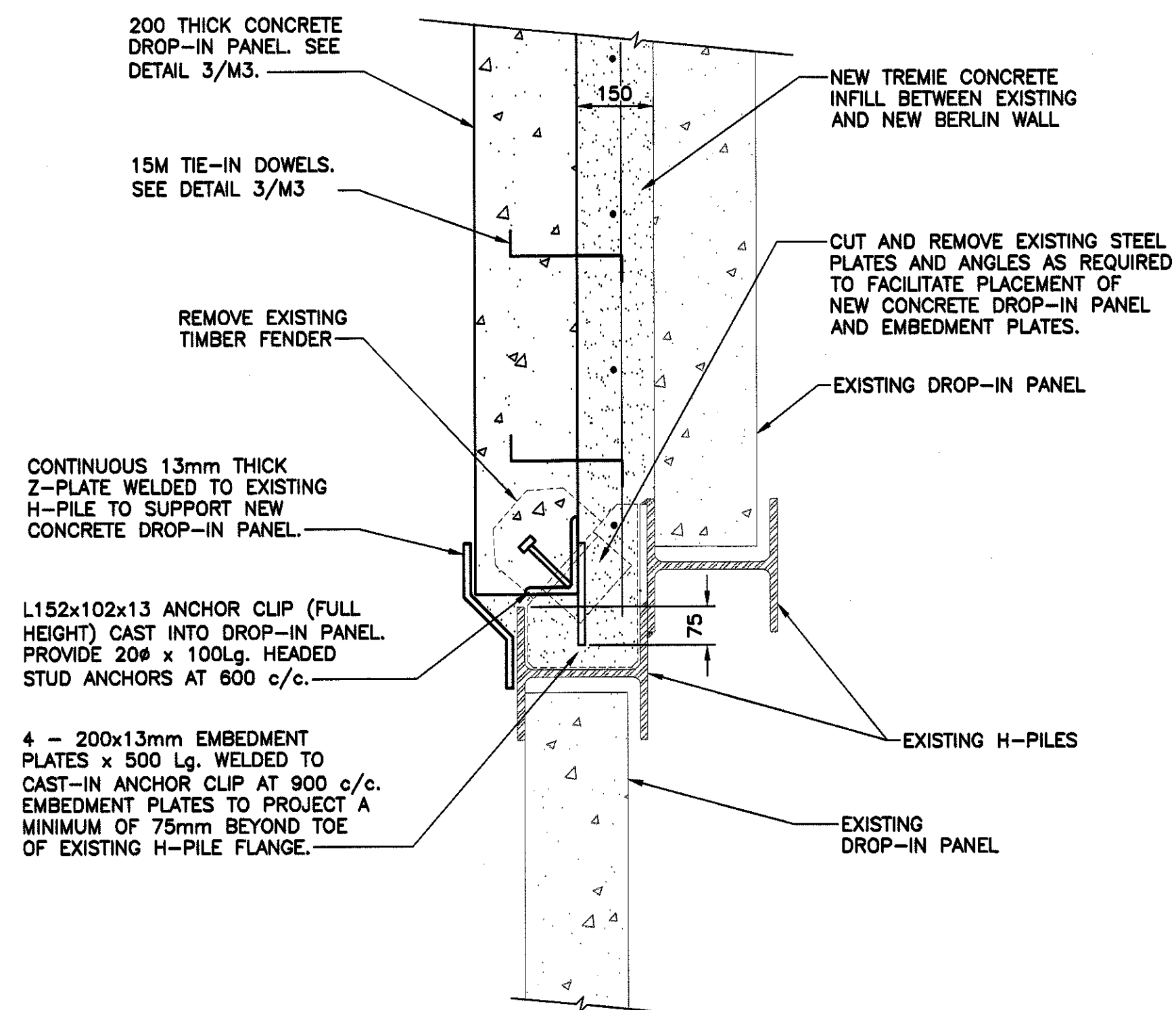
FLAT PANELS (TYP.)	= 22
END PANELS (FLAT)	= 2
RECESS PANELS (LADDERS)	= 8

NOTE:
TYPICAL DROP-IN PANEL WIDTH = 2340mm±
(END PANELS VARY). EXACT PANEL WIDTHS ARE TO BE DETERMINED AFTER PILES ARE IN FINAL POSITION.

TYPICAL DROP-IN PANEL CONSTRUCTION

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

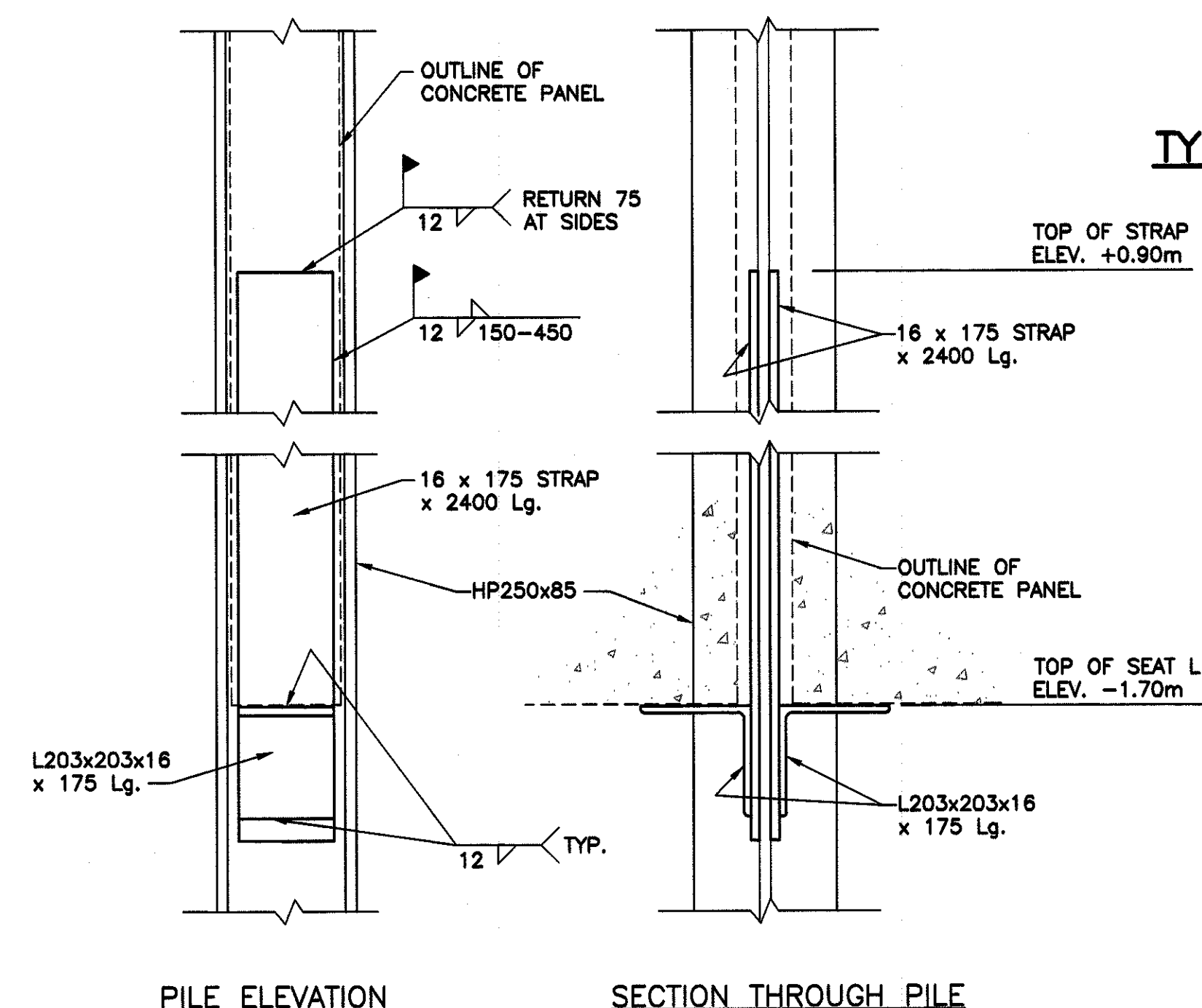
3
M3



CONSTRUCTION DETAILS
PROJECT LIMITS – SOUTH END

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

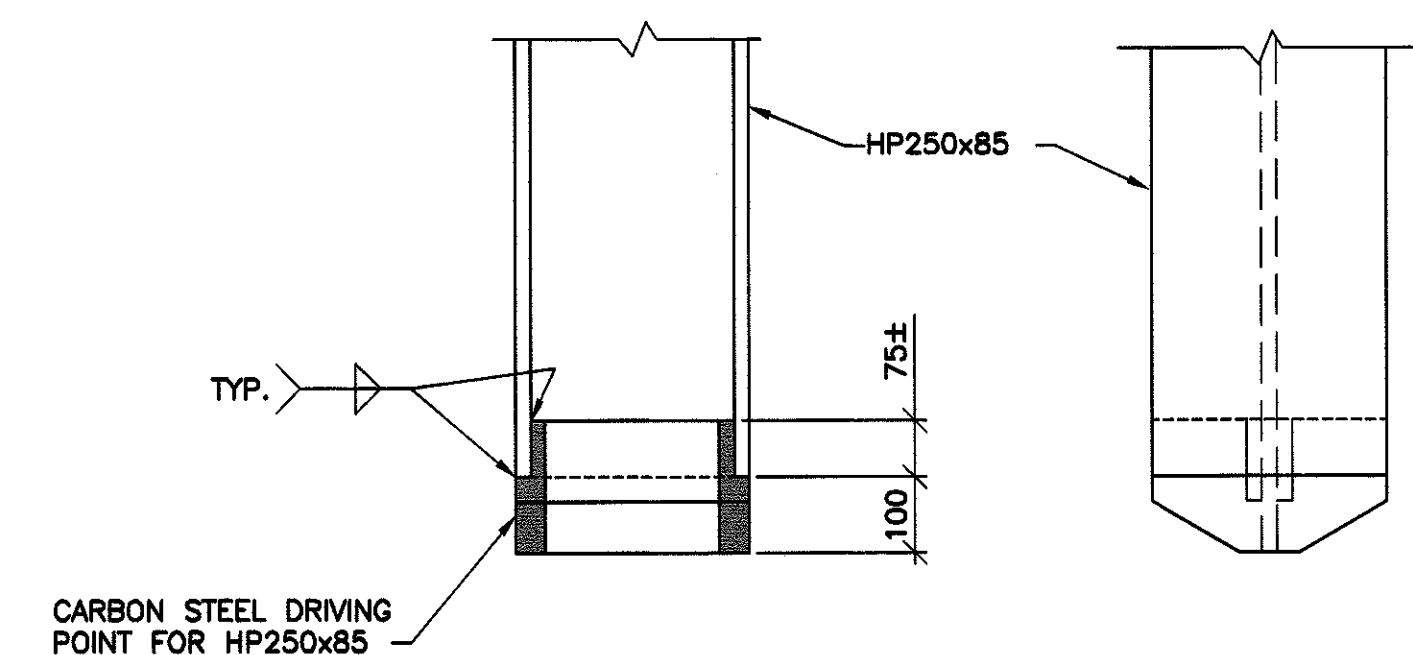
4
M3



TYPICAL DROP PANEL SUPPORT DETAIL

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

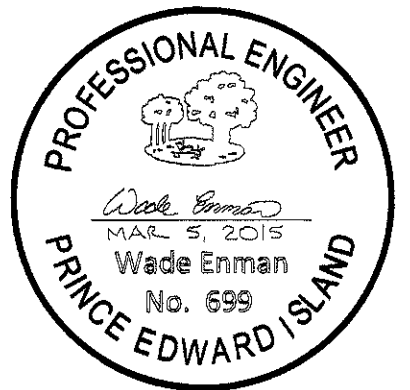
5
M3



H-PILE DRIVING POINT DETAIL

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

6
M3



NOTES:

revisions	date
project	project
HOWARD'S COVE WHARF REPAIR	
PRINCE COUNTY, PEI	
drawing	design
TYPICAL SECTIONS AND DETAILS	
designed W. ENMAN	conçu
date NOV. 2014	
drawn R. LYNCH	dessiné
date NOV. 2014	
approved [Signature]	approuvé
date	
Tender [Signature]	Soumission
PWSC Project Manager Administrateur de projets TPSGC	
project number	no. du projet
R.076439.001	
drawing no.	no. du dessin
M3 of 7	