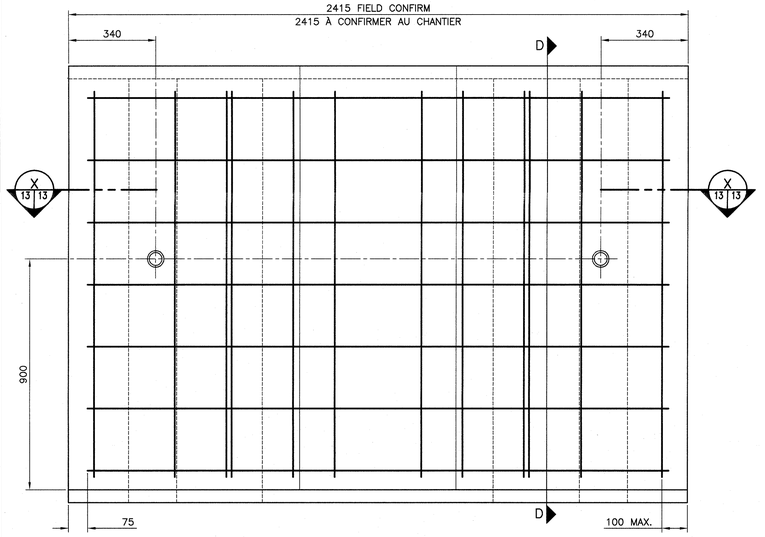
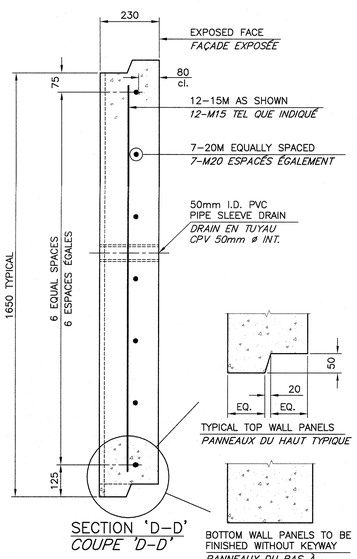




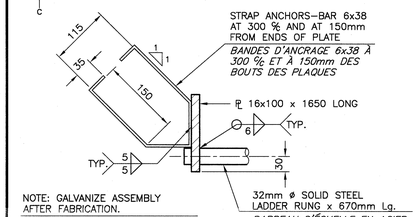
TYPE 'D' CONCRETE LADDER PANEL DETAIL
DÉTAIL DU PANNEAU D'ÉCHELLE EN BÉTON TYPE 'D'

D16 | 13 13

SCALE/ÉCHELLE: 1:10

0mm 100 200 300 400 500 600 700 800 900 1000mm

SECTION 'D–D'
COUPE 'D–D'



NOTE: GALVANIZE ASSEMBLY AFTER FABRICATION.

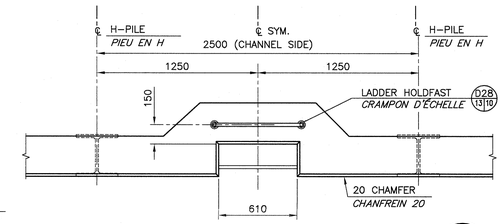
NOTE: GALVANISER L'ASSEMBLAGE APRÈS FABRICATION.

DETAIL
DÉTAIL

D27 | 13 | 13,16

SCALE/ÉCHELLE: 1:5

0mm 100mm 200mm 300mm 400mm 500mm

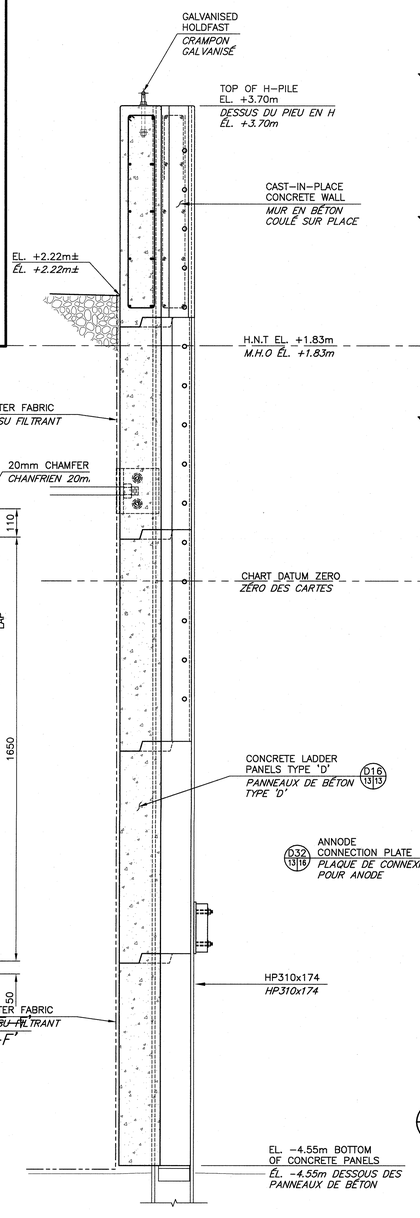


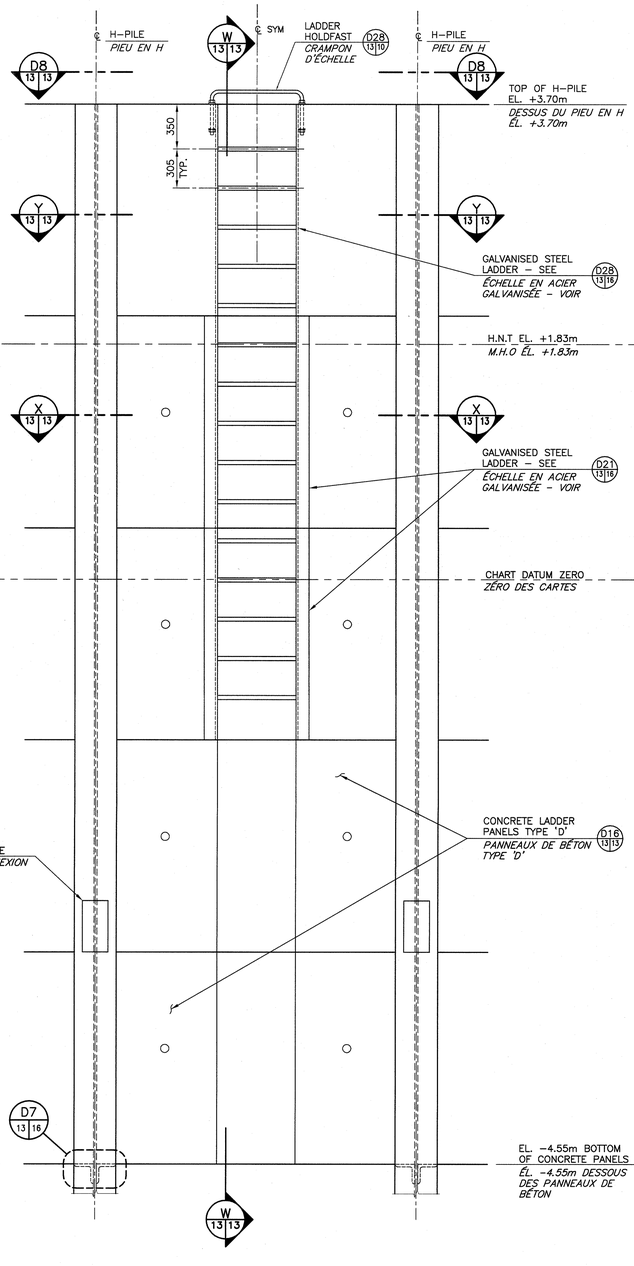
TYPICAL TOP OF WALL AT LADDER PANEL
COUPE TYPIQUE AU DESSUS DU MUR AU PANNEAU AVEC ÉCHELLE

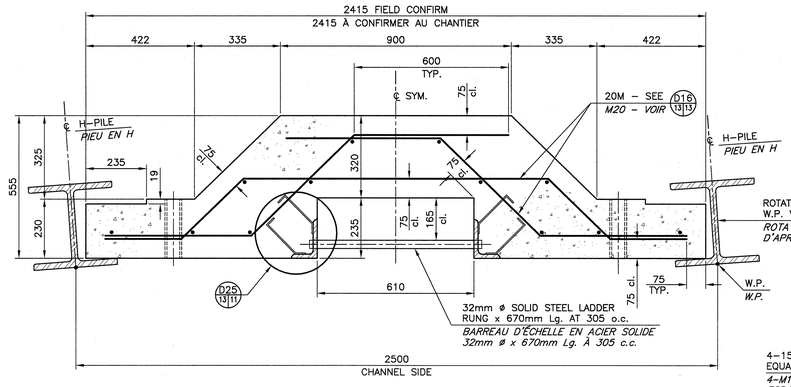
D8 | 13 13

SCALE/ÉCHELLE: 1:20

0mm 500mm 1000mm 1500mm 2000mm 2500mm





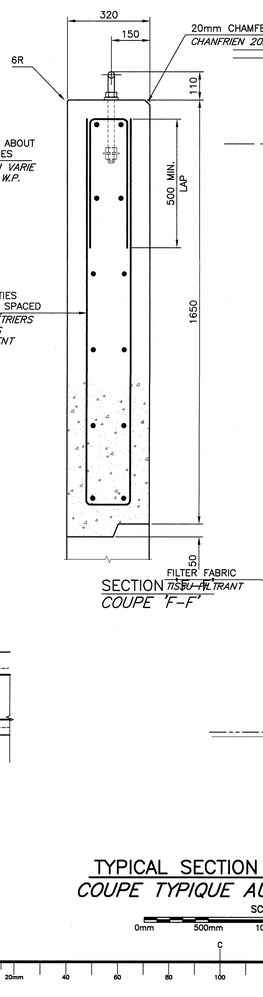


SECTION THRU TYPE 'D' CONCRETE LADDER PANEL
COUPE À TRAVERS PANNEAU TYPE 'D' AVEC ÉCHELLE

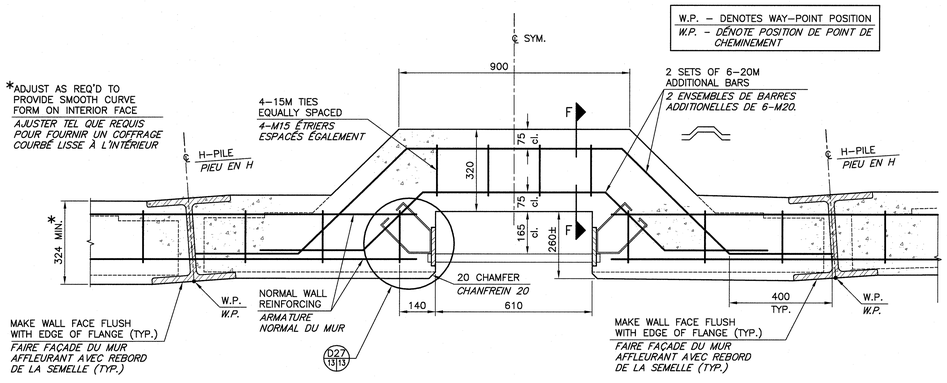
X | 13 13

SCALE/ÉCHELLE: 1:10

0mm 100 200 300 400 500 600 700 800 900 1000mm



SECTION 'F–F'
COUPE 'F–F'



WAVEBREAK WALL AT LADDER PANEL
MUR BRISE–LAME AUX PANNEAUX AVEC ÉCHELLE

Y | 13 13

SCALE/ÉCHELLE: 1:10

0mm 100 200 300 400 500 600 700 800 900 1000mm

TYPICAL SECTION AT LADDER PANELS
COUPE TYPIQUE AUX PANNEAUX AVEC ÉCHELLE

W | 13 13

SCALE/ÉCHELLE: 1:20

0mm 500mm 1000mm 1500mm 2000mm 2500mm

TYPICAL WALL ELEVATION AT LADDER
ÉLÉVATION TYPIQUE DE L'ÉCHELLE

E6 | 8 13

SCALE/ÉCHELLE: 1:20

0mm 500mm 1000mm 1500mm 2000mm 2500mm

Public Works and Government Services Canada / Travaux Publics et Services gouvernementaux Canada

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REGISTERED PROFESSIONAL ENGINEER Province of New Brunswick #2901 R. B. Valron 2014.12.10 DATE Province du Nouveau-Brunswick INGÉNIEUR ENREGISTRÉ

revisions		date
01	ISSUED FOR TENDER/APPEL D'OFFRES	DEC. 10 2014

project / projet

TRAINING WALL RECONSTRUCTION
RECONSTRUCTION DU MUR DE DIRECTION
STRUCTURE 302 &304
LE GOULET, NB

drawing / dessin

TYPE 'D' WALL PANEL DETAILS–CHANNEL SIDE
DÉTAILS DU PANNEAU TYPE 'D'–CÔTÉ DU CHENAL

designed / conçu	RBV
date	2014.12.10
drawn / dessiné	P.LEBLANC
date	DECEMBER/DECEMBRE 2014
approved / approuvé	JMC
date	2014.12.10
Tender / Soumission	2014/12/4
PWGSC Project Manager	Administrateur de projets TPSGC
project number / no. du projet	R.044301.001
drawing no. / no. du dessin	M13 of/de M21

PWGSC B1 (2004)

E–DRM/CDD–E: 458248 Version 1