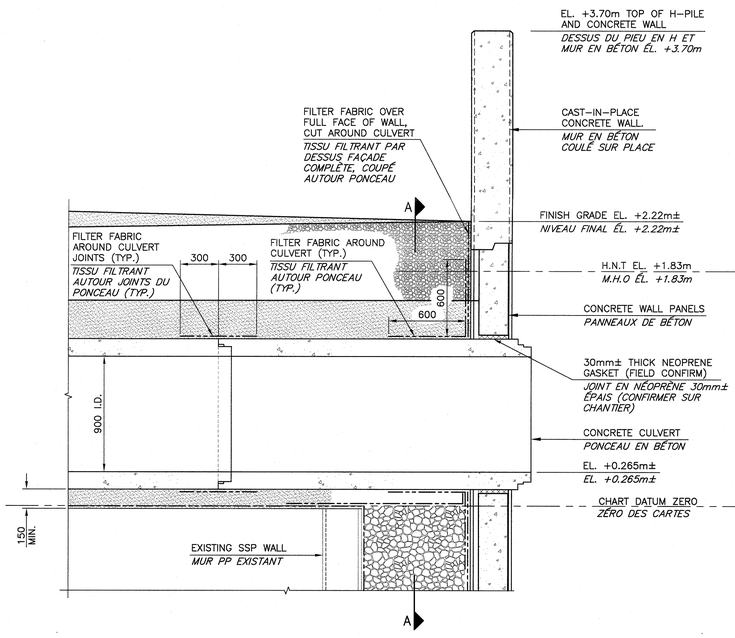
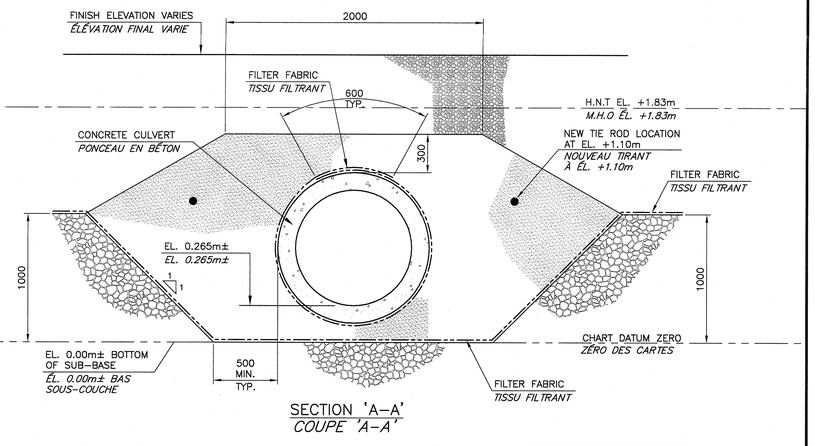


NEW CONCRETE CULVERT DETAIL
DÉTAIL DU NOUVEAU PONCEAU EN BÉTON

D1 | 6 | 17

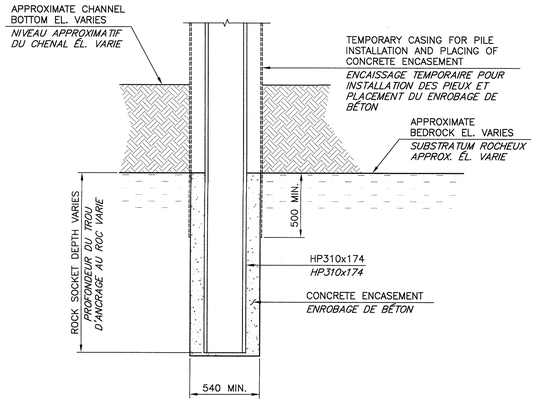
SCALE/ÉCHELLE: 1:20

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



SECTION 'A–A'
COUPE 'A–A'

- COMPACTED GRANULAR BASE (0–31.5mm) / COUCHE GRANULAIRE COMPACTÉ (0–31.5mm)
- COMPACTED GRANULAR SUB–BASE (0–75mm) / COUCHE DE FONDATION GRANULAIRE COMPACTÉ (0–75mm)
- NEW COMPACTED RANDOM RIP–RAP (R5) (5–15kg) / NOUVELLES ROCHES PRÉLEVÉES AU HASARD (R5) (5–15kg)

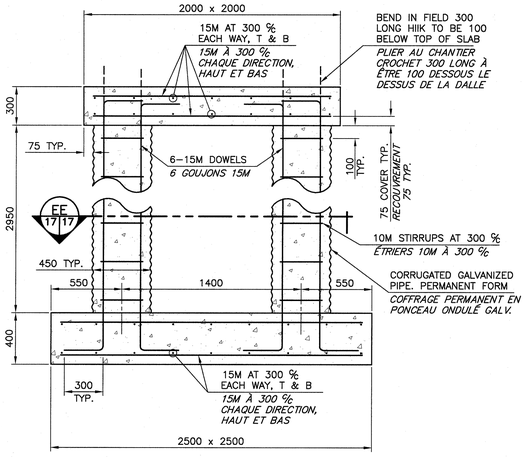


ROCK SOCKETING DETAIL
DÉTAIL DE TROU D'ANCRAGE AU ROC

D9 | 6,9 | 17

SCALE/ÉCHELLE: 1:20

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

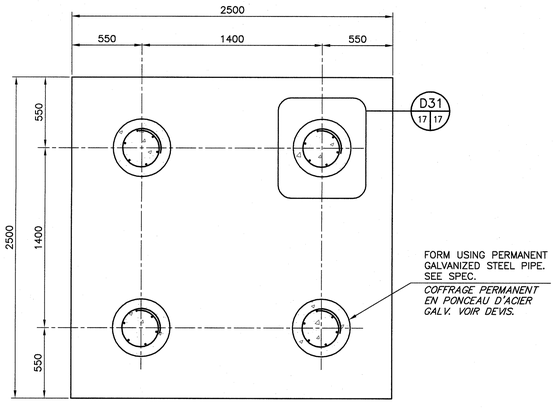


NAVIGATION LIGHT BASE DETAIL
DÉTAIL DE BASE POUR FEU DE NAVIGATION

D30 | 4 | 17

SCALE/ÉCHELLE: 1:20

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

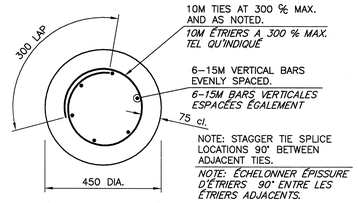


SECTION
COUPE

EE 17 | 17

SCALE/ÉCHELLE: 1:20

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



DETAIL
DÉTAIL

D31 | 17 | 17

SCALE/ÉCHELLE: 1:10

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

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. Vale SIGNATURE 2014.12.10 DATE Province du Nouveau-Brunswick INGÉNIEUR ENREGISTRÉ

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

project / projet

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

drawing / dessin

SECTIONS AND DETAILS
COUPES ET DÉTAILS

designed RBV / conçu
date 2014.12.10
drawn P.LEBLANC / dessiné
date DECEMBER/DECEMBRE 2014
approved JMC / approuvé
date 2014.12.10
Tender / Soumission
PWGSC Project Manager / Administrateur de projets TPSGC

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M17 of/de M21