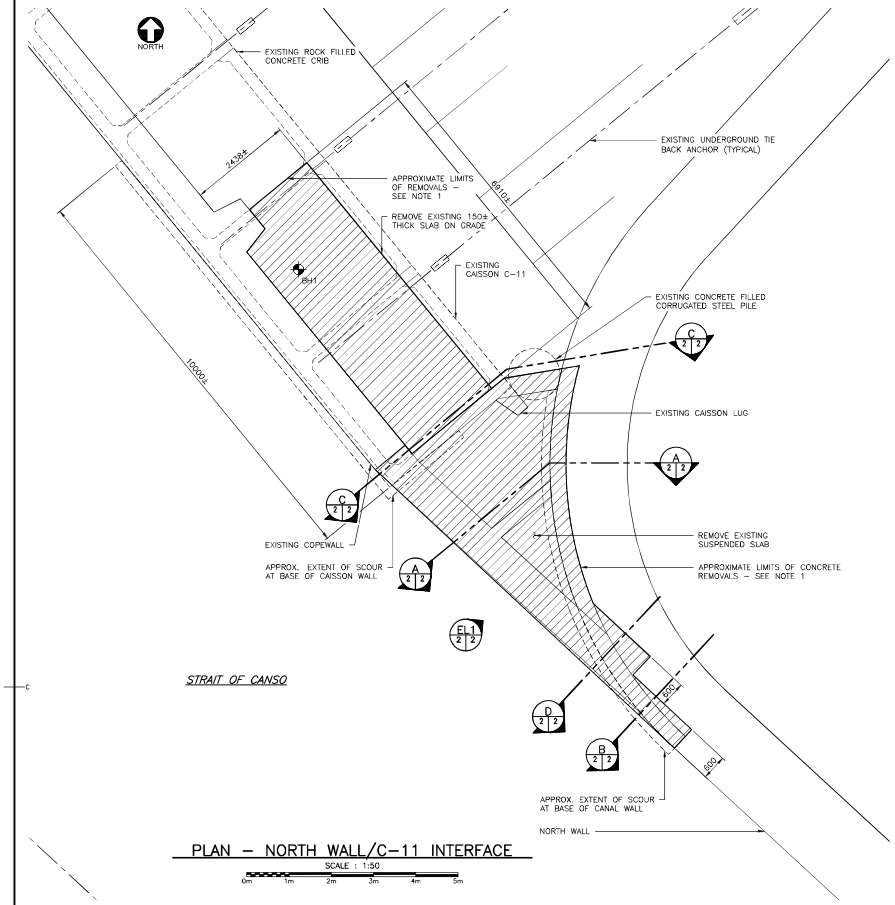
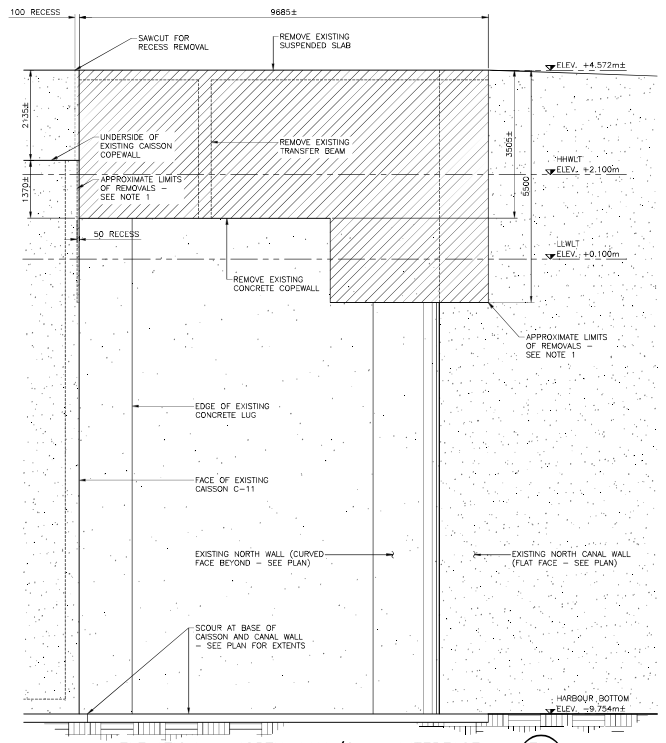


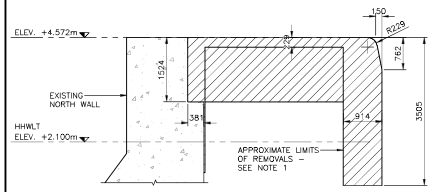
PLAN – NORTH WALL/C–11 INTERFACE

SCALE : 1:50



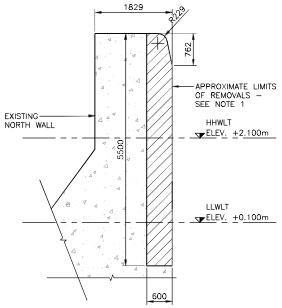
ELEVATION – NORTH WALL/C–11 INTERFACE EL1 2 2

SCALE : 1:50



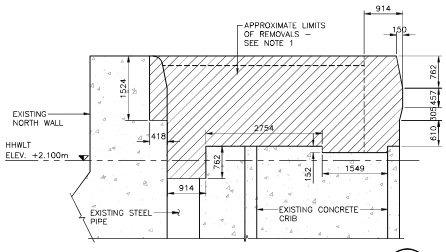
SECTION – NORTH WALL/C–11 INTERFACE A 2 2

SCALE : 1:50



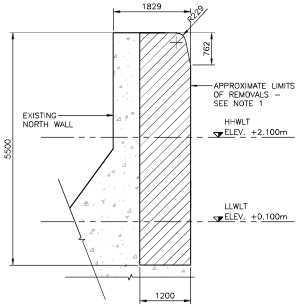
SECTION – NORTH WALL/C–11 INTERFACE B 2 2

SCALE : 1:50



SECTION – NORTH WALL/C–11 INTERFACE C 2 2

SCALE : 1:50



SECTION – NORTH WALL/C–11 INTERFACE D 2 2

SCALE : 1:50

NOTES:

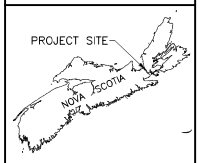
1. FIELD DETERMINE EXTENT OF REMOVALS WITH DEPARTMENTAL REPRESENTATIVE, SAWCUT EDGE OF REMOVALS.
2. ENSURE ALL SAWCUTS ARE NEAT AND STRAIGHT.
3. EXISTING REINFORCING NOT SHOWN IN SECTIONS FOR CLARITY.

LEGEND:

BH# – DENOTES BOREHOLE – SEE DRAWING S01 FOR BOREHOLE LOGS.

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

CBCL LIMITED
Consulting Engineers



revisions		date
0	ISSUED FOR TENDER	AUG.06 2021

project / projet

NORTH WALL/ C–11 INTERFACE RECONSTRUCTION CANSO CANAL PORT HASTINGS NOVA SCOTIA

drawing / dessin

EXISTING CONDITIONS AND REMOVALS PLAN, ELEVATIONS AND SECTIONS

designed J. MACKENZIE — concu
date FEBRUARY 2021
drawn M. BOUTILIER — dessiné
date FEBRUARY 2021
approved DiQuinzio, Angelo — approuvé
date
Tender — Soumission
PWGSC Project Manager DiQuinzio, Angelo — Administrateur(trice) de projets TPSGC

project number / no. du projet
R.116953.001

drawing no. / no. du dessin
S02

PWGSC 81 (2004)

E–DRW/000–E: 553362 Version1