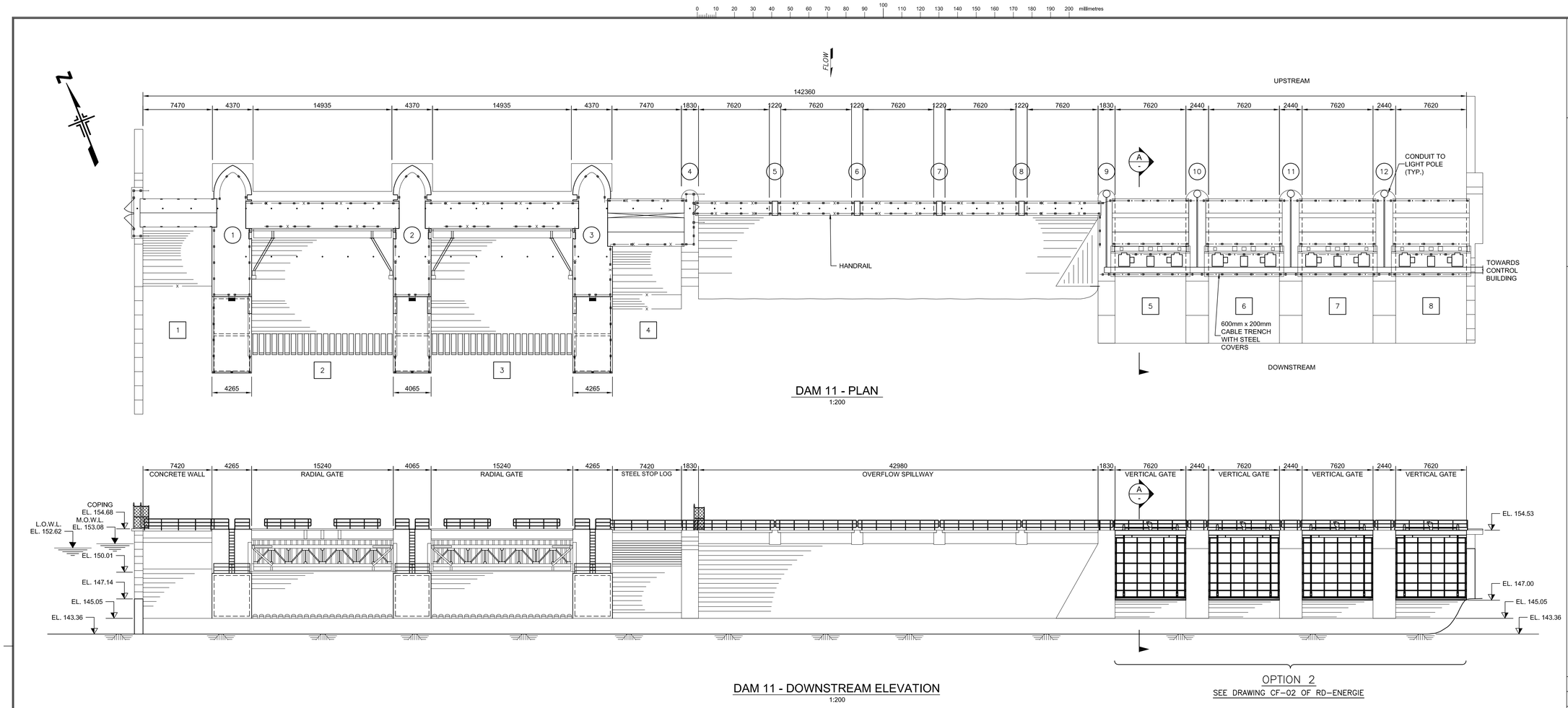
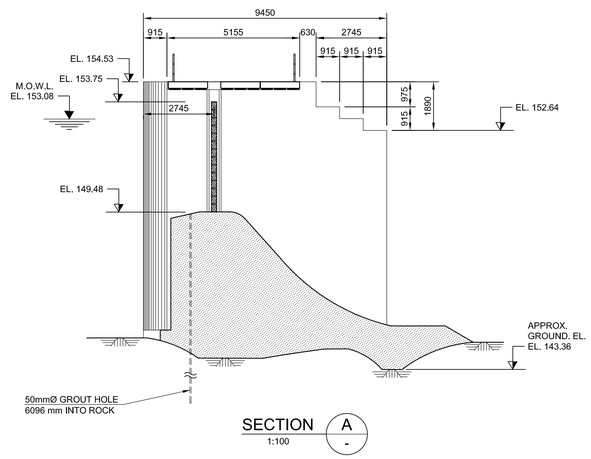


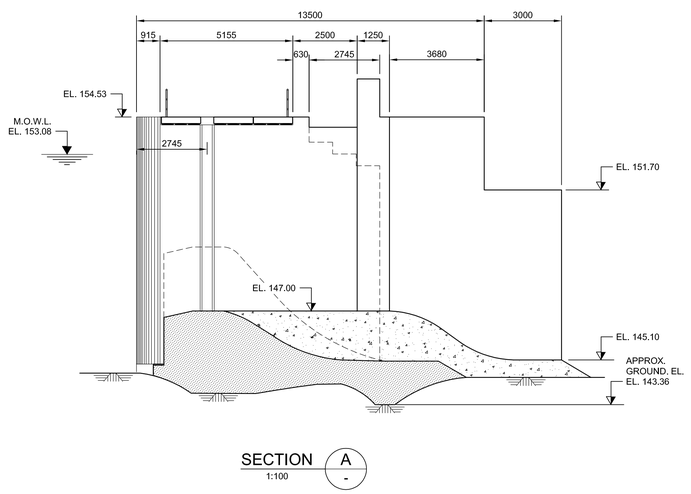
DAM 11 - PLAN
1:200

DAM 11 - DOWNSTREAM ELEVATION
1:200



SECTION A
1:100

EXISTING STOP LOG SLUICE



SECTION A
1:100

OPTION 2

Public Works and Government Services Canada
Travaux publics et Services gouvernementaux Canada

Heritage Canals and Engineering Works
Heritage Conservation Directorate
Canaux historiques et travaux d'ingenierie
Direction de la conservation du patrimoine

Canada

CIMA

NOTES

1-ALL CHAINAGES AND LEVELS SHOWN ARE IN METERS AND DIMENSIONS IN MILLIMETERS UNLESS NOTED OTHERWISE.

2-THIS DRAWING HAS BEEN PREPARED USING SURVEYS DONE IN AUGUST 2012 ALONG WITH DRAWINGS TSW-5277-G AND AS BUILTS DATED FROM JULY 1907, FEBRUARY 1908 AND APRIL 1974

LEGEND

CONCRETE
BEDROCK
M.O.W.L. EL. 153.08 — MAX OPERATING WATER LEVEL
L.O.W.L. EL. 152.62 — LOW OPERATING WATER LEVEL
X — PIER NUMBER
X — SLUICE NUMBER

No.	Description	Dwn.By Des.Par	Date
1	ISSUED FOR FINAL REPORT		2015-10-09
0	ISSUED FOR APPROVAL		2015-06-23

Revision / Révision

A Detail number / Numéro du détail
B Location dwg number / Numéro sur dessin

NOT FOR CONSTRUCTION

Project title / Titre du projet

CAMPBELLFORD DAM 11
CONVERSION OF EXISTING STOP LOG SLUICES TO MECHANICALLY OPERATED STEEL GATES

Drawing title / Titre du dessin

OPTION 2
STEEL STOP LOGS AND VERTICAL STEEL GATES (HOISTS DOWNSTREAM)
SILLS AT NEW EL. 147.00 m

Drawn by / Dessiné par	Designed by / Conçu par
G. LOPERA	S. GAGNIER
Approved by / Approuvé par	Drawing Date / Date du dessin
J. KONCZYNSKI	2015-06-23

Project manager / Administrateur de projet

File Number / Numéro du Dossier

Project Number / Numéro du projet

Drawing Number / Numéro du Dessin
C-CF-02-0

Sheet / Feuille of / de

PWGSC-B1 PLOTTED BY: GEOVANNY.LOPERA DATE PLOTTED: Oct 13, 2015 FILE NAME: CAMPBELLFORD-OPT-2.dwg LAYOUT NAME: C-CF-02