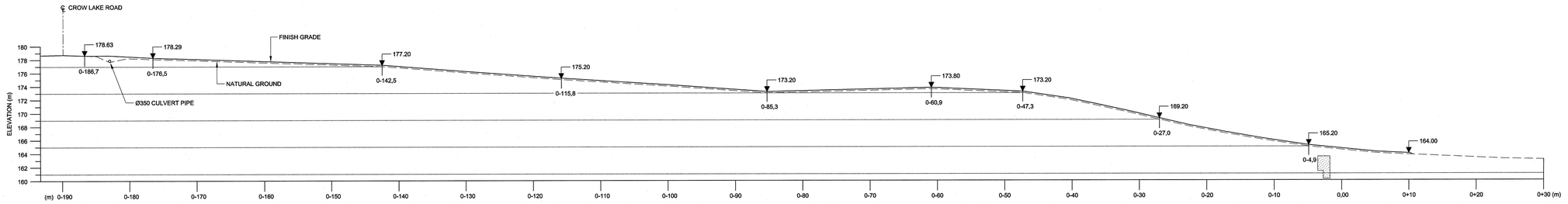
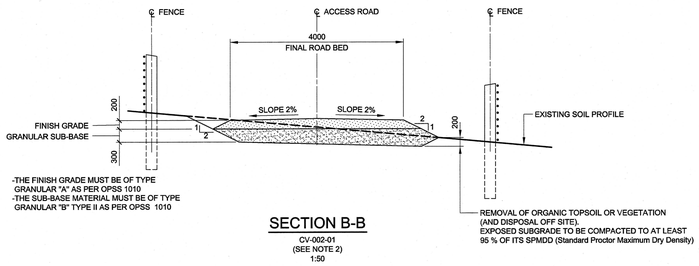


SECTION A-A

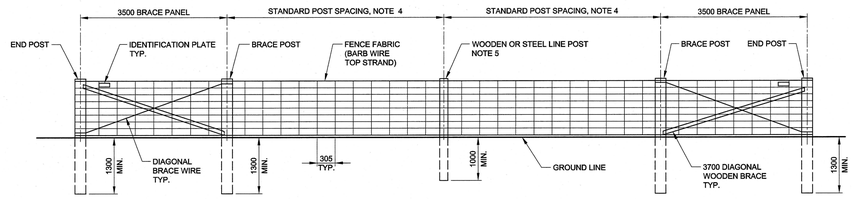
CV-002-01
1:250

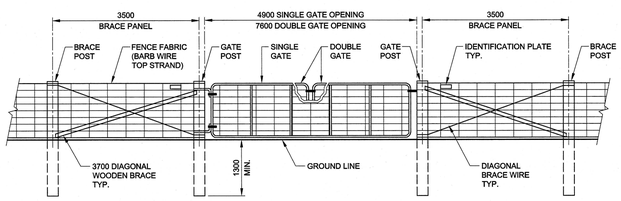
No.	NOTES
1	SEE DRAWING CV-002-01 FOR GENERAL NOTES, LEGEND AND ABBREVIATIONS.
2	SECTION B-B AND C-C REPRESENT ACCESS ROAD AND PARKING AREA AFTER CONSTRUCTION. ENHANCED SECTION TO SUPPORT CONSTRUCTION TRAFFIC MAY BE REQUIRED AND IS A CONTRACTOR RESPONSIBILITY.
3	ALL FOUNDATIONS MUST BE APPROVED BY THE CONSULTANT BEFORE ANY POURING OF CONCRETE. EXCAVATE COMPLETELY THE OVERBURDEN, INCLUDING ANY MATERIAL, SEDIMENT AND TOPSOIL OVER THE BEDROCK. REMOVE BEDROCK UNTIL ACCEPTABLE BEDROCK SURFACE IS REACHED, THAT IS ALL WEAK ROCK, ELEMENTS OR BLOCKS THAT CAN BE EASILY DETACHED MECHANICALLY WITH AN EXCAVATOR FROM THE SUBSTRATE SURFACE. ALL FOUNDATIONS EXCAVATIONS DONE BY A MECHANICAL EXCAVATOR MUST BE DONE UNDER THE SUPERVISION OF THE CONSULTANT. SEE DETAILS FOR THE SURFACE TREATMENTS OF THE STRUCTURES' FOUNDATIONS.
4	STANDARD POST SPACING SHALL BE 6,0 m FOR WOODEN POST TO WOODEN POST AND 5,0 m FOR STEEL POST TO STEEL OR WOODEN POST.
5	RATIO OF STEEL POSTS TO WOODEN POSTS SHALL BE 3:1.
6	FENCE AND GATE CONSTRUCTION IN ACCORDANCE TO OPSS 540 AND OPSD 971.101.



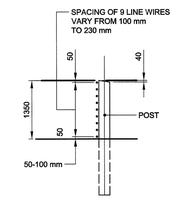
SECTION B-B

CV-002-01
(SEE NOTE 2)
1:50

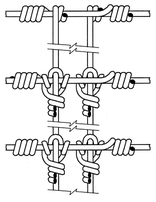




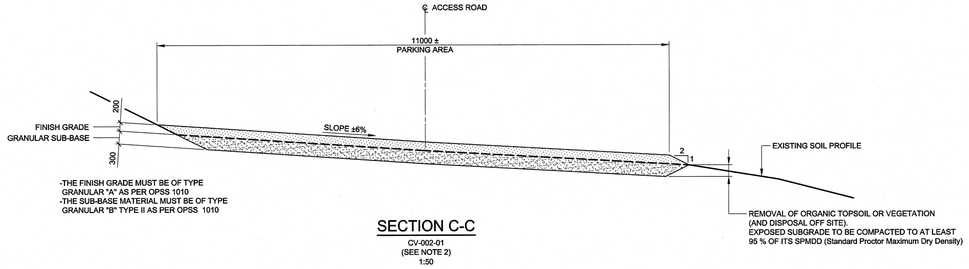
GATE DETAIL



WIRE SPACING DETAIL



SPLICING DETAIL

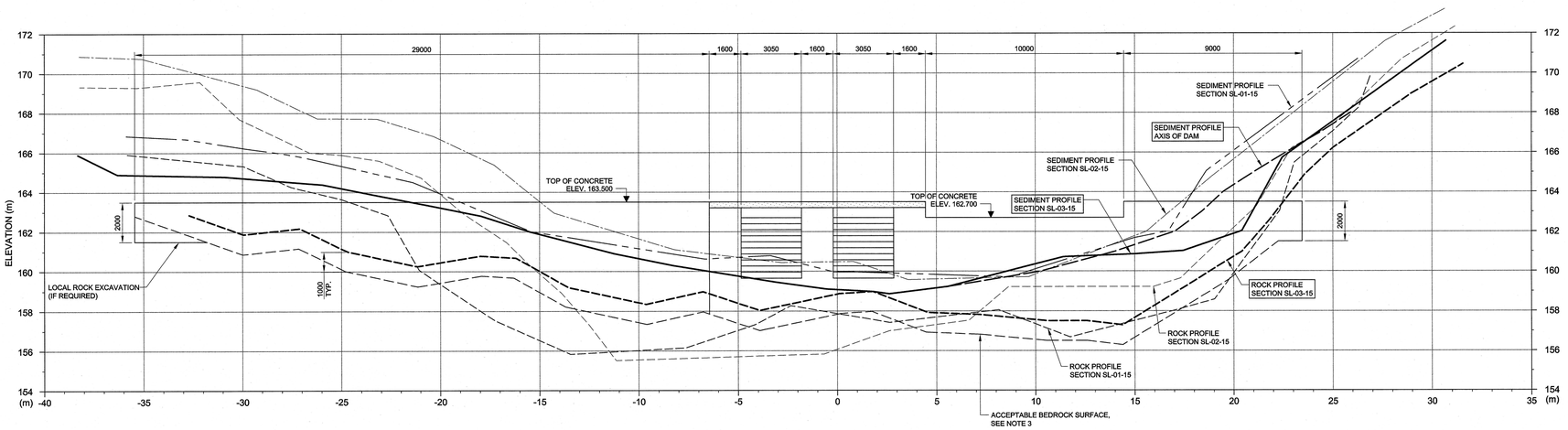


SECTION C-C

CV-002-01
(SEE NOTE 2)
1:50

FENCE - TYPICAL DETAIL

CV-002-01
1:50



SECTION D-D

CV-002-01
1:100

no	date	issues and/or modifications	by
6	2018-02-22	ISSUED FOR TENDER	J.K.
4	2017-03-21	ISSUED FOR REVIEW	J.K.
3	2017-02-23	ISSUED FOR REVIEW	J.K.
2	2016-11-04	ISSUED FOR REVIEW	J.K.
1	2016-08-02	PRELIMINARY DESIGN - 66% STAGE	J.K.
0	2016-06-02	PRELIMINARY	J.K.

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seals

LICENSED PROFESSIONAL ENGINEER
J. KONCZYNSKI
100174165
PROVINCE OF ONTARIO
2018-02-22

project
BOBS LAKE DAM REPLACEMENT
BOLINGBROKE - ONTARIO

title
ACCESS ROAD TO CONSTRUCTION SITE AND ROCK PROFILES SECTIONS

drawn	H. OTMANI	scale	AS SHOWN
checked	J. CARON	date	2015-07-28
designed	J. FRANCOEUR	reference	
approved	J. KONCZYNSKI		

client	project	drawing no	re-vision
A0138	A000492B	CV 002 02	5

2018-02-21
H:\A000492B-bobs lake\Conception\400-PLANS\A000492B-CV-002-02-5.dwg

(11-04) A0 1189 x 841 mm