


NOTES:

1. FOR NEW BRIDGE CONDUIT ROUTING DIAGRAMS, SEE DWG. E-78 AND E-79.

**EXISTING NORTH & SOUTH BRIDGE
ELECTRICAL OPERATING SYSTEMS DIAGRAM
(TO REMAIN OPERATIONAL UNTIL THE NEW CONSTRUCTION STARTS,
SEE SEQUENCE NOTES ON DRAWING E-03)**

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Number: 100181047-02
Limitations: Electrical system design for the Burlington
Canal Bridge in Burlington, Ontario for Public Works and
Government Services Canada
Collaborator: Zvonko Trajkovic, P. Eng.
Expiry Date: July 31, 2013
Association of Professional Engineers of Ontario

 2013-07-08



07	FOR TENDER 2	2013-06-30
06	FOR TENDER	2013-06-04
05	FINAL DESIGN COMPLETION	2013-05-31
04	99% DESIGN COMPLETION	2013-05-31
03	90% DESIGN SUBMITTAL	2013-03-31
02	66% DESIGN SUBMITTAL	2013-02-14
01	33% DESIGN SUBMITTAL	2012-12-10

revision	date
Do not scale drawings. Verify all dimensions and conditions on site and immediately notify the Departmental Representative of all discrepancies.	

	A Detail No. No. du détail
	B drawing no. - where detail required dessin no. - où détail exigé
	C drawing no. - where detailed dessin no. - où détaillé

project title
titre du projet
HAMILTON BURLINGTON CANAL VERTICAL LIFT BRIDGE
ONTARIO
**REPLACEMENT OF CONTROLS,
DRIVES AND OVERHEAD CABLES**

drawing title
titre du dessin
**EXISTING NORTH & SOUTH
BRIDGE ELECTRICAL OPERATING
SYSTEMS DIAGRAM**

drawn by
dessiné par
D. Buro

designed by
conc par
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approved by
approuvé par
M. Vanderee

bid
soumission
A. Ghubril

project manager
administrateur
de projets

project date
date du projet
2013-05-31

project no.
no. du projet
R.012641.001

drawing no.
dessiné no.
E-77