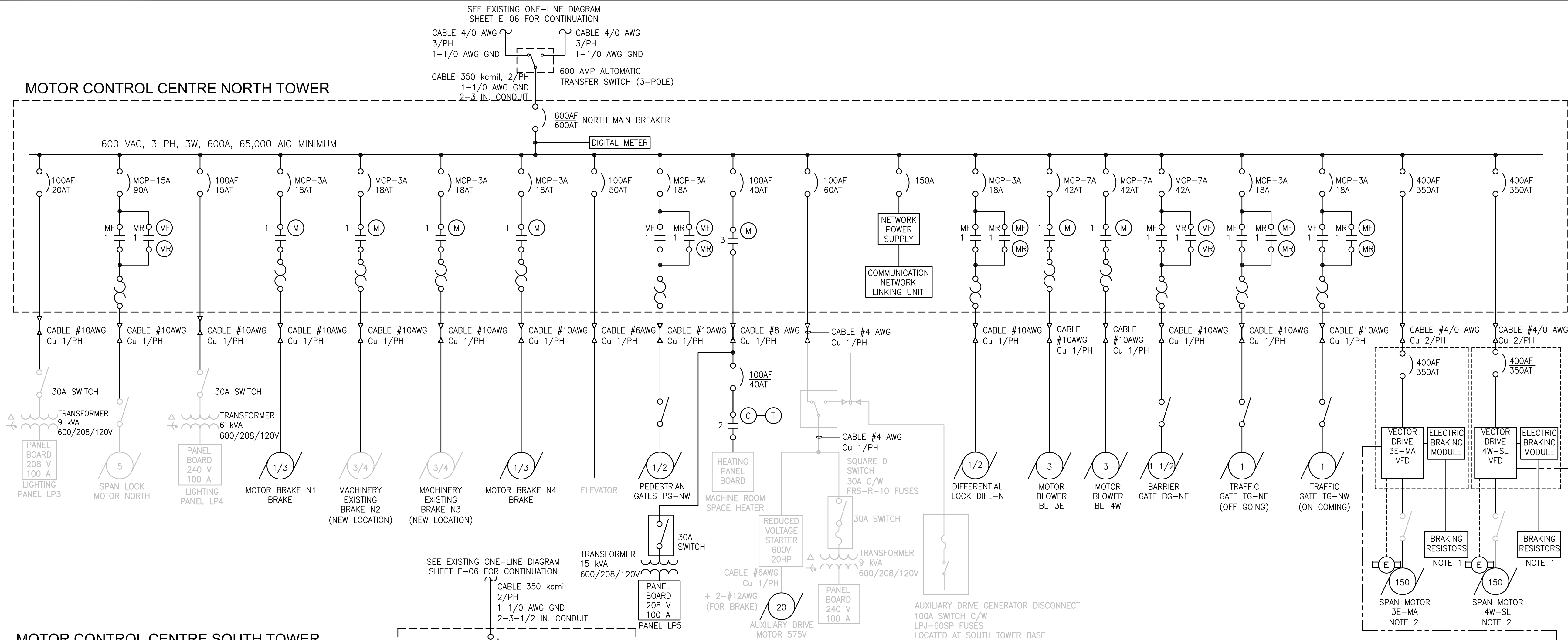
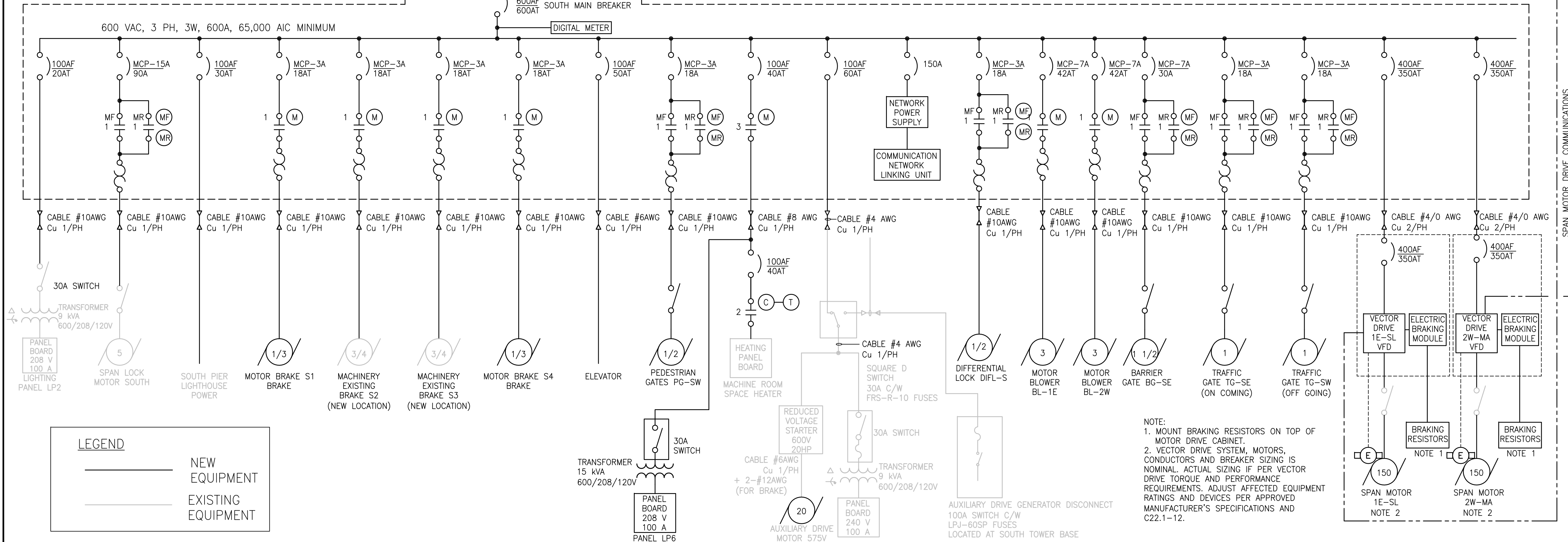


MOTOR CONTROL CENTRE NORTH TOWER



MOTOR CONTROL CENTRE SOUTH TOWER



Public Works and
Government Services Canada
Architectural and Engineering Services
Ontario Region

Travaux publics et
Services gouvernementaux Canada
Services d'architecture et de génie
Région de l'Ontario

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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

Mark VanDeRee 243-07-08



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 detail exigé
C	drawing no. - where detailed dessin no. - où détaillé

project title
titre du projet

HAMILTON ONTARIO

BURLINGTON CANAL

VERTICAL LIFT BRIDGE

**REPLACEMENT OF CONTROLS,
DRIVES AND OVERHEAD CABLES**

drawing title
titre du dessin

ELECTRICAL

ONE LINE DIAGRAM 2

drawn by dessiné par	J. Perez
designed by conc par	G. Patino/B. Crouthamel
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-07