

1
E2 **BASEMENT FLOOR PLAN**
SCALE 1 : 150

GENERAL NOTES:

1. REMOVAL OF EXISTING ELECTRICAL PANELS BY THE ELECTRICIAN.
2. ALL WIRING AND CONDUITS SHALL BE IDENTIFIED PRIOR TO REMOVALS.
3. PHASING SHALL BE IDENTIFIED AND LABELLED ON EACH FEEDER CONDUCTOR BEFORE REMOVALS.
4. IDENTIFY ALL CIRCUIT RATINGS TO MATCH NEW PANELS.
5. NEW 120/208V 3PH-4W BREAKER PANELS SHALL BE RECESSED IN THE EXISTING LOCATIONS.
6. ALLOW FOR PANEL SUPPORT STUDS AND FASTENERS. REFER TO ARCHITECTURAL DRAWINGS.

7. DRYWALL AND PLASTER REPAIR SHALL BE BY THE GENERAL CONTRACTOR.
8. PAINT PANEL WALL TO MATCH EXISTING WALLS. REFER TO ARCHITECTURAL DRAWINGS.
9. EXISTING PANEL FEEDERS SHALL BE RE-INSTATED.
10. ALLOW FOR BRANCH CIRCUITS TO BE EXTENDED AND SPLICED COMPLETE WITH JUNCTION BOXES BELOW AND ABOVE BREAKER PANELS.
11. ALL JUNCTION BOXES SHALL BE IDENTIFIED COMPLETE WITH CIRCUIT NUMBERS AND PANEL NUMBER.
12. POWER INTERRUPTIONS SHALL BE APPROVED AND SCHEDULED WITH DEPARTMENTAL REPRESENTATIVE PRIOR TO THE SHUT-DOWNS.

13. TAG SINGLE CONDUCTOR CORFLEX FEEDER CABLES WITH PHASING TAPE.
14. ALLOW FOR SPARE BREAKERS AT EACH PANEL 2-15A-S/P, 2-20A-S/P & 1-15A-D/P.
15. PROVIDE NEW TYPED PANEL SCHEDULE FOR EACH BRANCH PANEL.
16. CONFIRM PHASING ON SITE PRIOR TO REMOVALS.

DRAWING NOTES:

1. ELECTRICIAN SHALL REPLACE EXISTING BRANCH CIRCUIT PANELS WITH NEW 120/208V-3Ø-4W 10KA BREAKER PANELS.
2. EXISTING BRANCH CIRCUITS CONDUIT AND CABLES SHALL BE REMOVED AND RE-INSTATED IN NEW PANEL.
3. EXISTING SINGLE CONDUCTOR CORFLEX FEEDER CABLES SHALL BE RE-ROUTED TO NEW PANELS.

National Centre of Expertise
Architectural and Engineering Services
Real Property Services Branch

Centre d'expertise nationale
Services d'architecture et génie
Direction générale des services
immobiliers



300-2611 QUEENSWAY DRIVE
OTTAWA, ONTARIO CANADA K2B 8K2
TELEPHONE: (613) 829-2800
FAX: (613) 829-8299

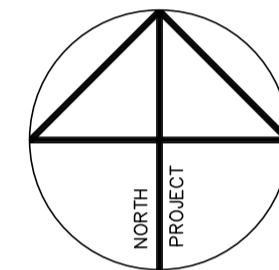
This drawing is the sole property of WSP.
Reproduction is not permitted. Only stamped,
signed and dated copies of this drawing can be used
for construction. Drawings shall be read in conjunction
with other project drawings.

This drawing is not to be scaled. Contractor shall
check and verify any discrepancies to WSP
prior to proceeding with the work.

Contractor must comply with the requirements of
applicable codes, bylaws, and other authorities having
jurisdiction.

Electronic versions of this drawing shall not be used
without written permission.

North/Nord



revisions	date
G	ISSUED FOR REV.1 ÉMIS POUR REV.1 09/FEB/15
F	ISSUED FOR TENDER ÉMIS POUR SOUMISSION 03/FEB/15
E	ISSUED FOR 100% REVIEW ÉMIS POUR RÉVISION 100% 15/JAN/15
D	ISSUED FOR 100% REVIEW ÉMIS POUR RÉVISION 100% 15/DEC/14
C	ISSUED FOR 99% REVIEW ÉMIS POUR RÉVISION 99% 19/NOV/14
B	ISSUED FOR 66% REVIEW ÉMIS POUR RÉVISION 66% 07/OCT/14
A	ISSUED FOR 33% REVIEW ÉMIS POUR RÉVISION 33% 13/AUG/14

<div><div>A</div><div>B</div></div>	A detail no. no. de détail B location drawing no. sur dessin no. C drawing no. dessin no.	<div><div>A</div><div>B</div><div>C</div></div>
-------------------------------------	--	---

project project

**HIGH AND LOW VOLTAGE –
ELECTRICAL UPGRADES**

**AMÉLIORATIONS ÉLECTRIQUES –
HAUTE ET BASSE TENSION**

229 WELLINGTON STREET
OTTAWA, ONTARIO

drawing dessin

BASEMENT FLOOR PLAN

scale AS SHOWN

designed C. McGUIRE conçu

date 20/06/2014

drawn M.A. DUFOUR dessiné

date 20/06/2014

reviewed K. BOCHERT examiné

date 20/06/2014

approved K. BOCHERT/C. McGUIRE approuvé

date 20/06/2014

Tender Soumission

PWC Project Manager Administrateur de projets TPC

project number no. du projet

R.069893.001

drawing no. no. du dessin

E2