

**RETURN BIDS TO:**  
**RETOURNER LES SOUMISSIONS À:**  
**Bid Receiving - PWGSC / Réception des soumissions**  
**- TPSGC**  
**11 Laurier St./11 rue Laurier**  
**Place du Portage, Phase III**  
**Core 0A1 / Noyau 0A1**  
**Gatineau, Québec K1A 0S5**

## SOLICITATION AMENDMENT MODIFICATION DE L'INVITATION

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Solicitation remain the same.

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'invitation demeurent les mêmes.

**Comments - Commentaires**  
CE DOCUMENT COMPORTE DES EXIGENCE  
RELATIVES À LA SÉCURITÉ/ THIS  
DOCUMENT CONTAINS A SECURITY  
REQUIREMENT

**Vendor/Firm Name and Address**  
**Raison sociale et adresse du**  
**fournisseur/de l'entrepreneur**

**Issuing Office - Bureau de distribution**  
Construction Services Division/Division des services de  
construction  
11 Laurier St./11 Rue Laurier  
3C2, Place du Portage  
Phase III  
Gatineau, Québec K1A 0S5

<b>Title - Sujet</b> East Pavil Rehab/Réhab de pavil est	
<b>Solicitation No. - N° de l'invitation</b> EP748-142417/A	<b>Amendment No. - N° modif.</b> 008
<b>Client Reference No. - N° de référence du client</b> 20142417	<b>Date</b> 2014-07-15
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$\$\$FG-340-65223	
<b>File No. - N° de dossier</b> fg340.EP748-142417	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin</b> <b>at - à 02:00 PM</b> <b>on - le 2014-08-07</b>	<b>Time Zone</b> <b>Fuseau horaire</b> Eastern Daylight Saving Time EDT
<b>F.O.B. - F.A.B.</b> <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input checked="" type="checkbox"/> <b>Other-Autre:</b> <input type="checkbox"/>	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Brouillet, Richard	<b>Buyer Id - Id de l'acheteur</b> fg340
<b>Telephone No. - N° de téléphone</b> (819) 956-0457 ( )	<b>FAX No. - N° de FAX</b> (819) 956-8335
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b> PUBLIC WORKS AND GOVERNMENT SERVICES CANADA CENTRE BLOCK 111 WELLINGTON STREET OTTAWA, ON K1A 0S5	

**Instructions: See Herein**

**Instructions: Voir aux présentes**

<b>Delivery Required - Livraison exigée</b>	<b>Delivery Offered - Livraison proposée</b>
<b>Vendor/Firm Name and Address</b> <b>Raison sociale et adresse du fournisseur/de l'entrepreneur</b>	
<b>Telephone No. - N° de téléphone</b> <b>Facsimile No. - N° de télécopieur</b>	
<b>Name and title of person authorized to sign on behalf of Vendor/Firm</b> <b>(type or print)</b> <b>Nom et titre de la personne autorisée à signer au nom du fournisseur/</b> <b>de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

Solicitation No. - N° de l'invitation

EP748-142417/A

Amd. No. - N° de la modif.

008

Buyer ID - Id de l'acheteur

fg340

Client Ref. No. - N° de réf. du client

20142417

File No. - N° du dossier

fg340EP748-142417

CCC No./N° CCC - FMS No/ N° VME

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**AMENDMENT 8 IS RAISED TO ATTACH THE ENGLISH VERSION OF ADDENDUM 5.**

**CLAUSES AND CONDITIONS REMAIN THE SAME**

ADDENDUM NO.: 005

PROJECT NO.: R.027594.018

**The following changes in the bid documents are effective immediately. This addendum will form part of the contract documents.**

## **DRAWINGS**

1. Drawing **A-010** – Gen. Architectural – Foundations
  1. Refer to ASK-016 for modifications
2. Drawing **A-107** – Masonry Interventions – Window Surrounds
  1. Refer to ASK-009 for modifications
3. Drawing **A-201** – Roofing Interventions – Roof Dismantling
  1. Refer to ASK-010 for modifications
4. Drawing **A-202** – Roofing Interventions – Roof Construction
  1. Refer to ASK-011 for modifications
5. Drawing **A-301** – Window Interventions – Window Schedule
  1. Refer to ASK-012 for modifications
6. Drawing **A-302** – Window Interventions – Types A, B, D & G
  1. Refer to ASK-013 for modifications
7. Drawing **A-303** – Window Interventions – Types F, M, O & P
  1. Refer to ASK-014 for modifications
8. Drawing **A-304** – Window Interventions – Types FF, J, R & Details
  1. Refer to ASK-015 for modifications

## **SPECIFICATIONS**

1. Section 03 32 50 – Cementitious Materials Repairs
  1. Refer to paragraph 1.3.3
    - **INSERT:** .4 Reinstate concrete where contractor has made cores through foundation wall.

2. Refer to paragraph 2.1.1

- **DELETE:** Repair mix for “Flex-or-Crete” roof slab repair patch, per Sections 7/S104 and 8/S104, to be determined by Departmental Representative based on testing detailed in Paragraph 3.5.1 of this section.
- **INSERT:** .1 Reinforcing steel coating material: water-based epoxy resin with anti-corrosion properties. Minimum bond strength to steel: 1 MPa, per CSA A23.2-6B.
  1. Provide data sheet and detailed documentation to Departmental Representative for approval of product.
  2. Concrete bonding agent: water-based epoxy resin with anti-corrosion properties. Minimum bond strength to steel: 1 MPa, per CSA A23.2-6B. Minimum bond strength to concrete: 2 MPa, per CSA A23.2-6B.
    1. Provide data sheet and detailed documentation to Departmental Representative for approval of product.
  3. Repair mix for “Flex-or-Crete” roof slab repair patch, per Sections 7/S104 and 8/S104, to be determined by Departmental Representative based on testing detailed in Paragraph 3.5.1 of this section.
  4. Concrete mix for foundation wall repairs to be determined by Departmental Representative based on testing detailed in Paragraph 3.5.2.

3. Refer to paragraph 3.5

- **INSERT:** .2 Contractor to extract cores from foundation wall for testing of native concrete.
  1. Departmental Representative will identify workable areas for coring. If reinforcing steel is noted within the foundation wall, Contractor must scan an area of 1.5 m x 1.5 m to identify embedded steel layout.
  2. Contractor to core minimum three test specimens in accordance with CSA A23.2-14C.
    1. Test specimens must be per Section 4 – Test Specimens of CSA A23.2-14C with regards to dimensions.
  3. Contractor to hold, prepare and deliver test specimens to certified Testing Agency, retained by Contractor, for review and load testing of specimens per CSA A23.2-14C.
    1. Testing Agency must perform all required testing and report on items (a)-(o) of Section 6 – Reporting of CSA A23.2-14C for three specimens. Testing Agency to provide signed test report to Departmental Representative.

4. In addition, composition of specimens is to be determined by certified Testing Agency. This may be done with test specimens following load testing or with additional specimens provided by Contractor.
    1. Testing Agency to provide signed report to Departmental Representative, identifying content percentage of the following components:
      1. Calcium carbonate (lime)
      2. Portland cement
      3. Natural cement
      4. Silica
      5. Limestone
      6. Granite, or other granular stone
      7. Sandstone
      8. Sulfate
      9. Calcium
      10. Any other components representing at least 2% of total volume.
  5. Departmental Representative will provide recommendation with regards to repair mix for foundation walls, based on submitted reports.
4. Refer to paragraph 3.7
- **RENAME AND RENUMBER TO:** 3.8 Site Review and Testing
  - **INSERT: CONCRETE REPAIRS**
    1. The following applies to concrete repairs along foundation walls. This procedure will be confirmed by Departmental Representative once repair mix is confirmed.
      1. Clean all patch areas to sound concrete using oil free compressed air.
      2. As directed by Departmental Representative, coat all exposed reinforcing steel with approved epoxy coating. Apply epoxy using stiff brush method. Allow epoxy to cure on steel as per manufacturer's specifications. Provide additional coat of epoxy coating prior to concrete placement.
      3. Ensure surrounding concrete surfaces of patch area are in saturated, surface dry condition. Where directed by Departmental Representative, apply approved bonding agent to patch areas.
      4. Place repair mix into patch areas. Compact with vibrators where allowed by depth of repair. Repair mix to be

determined by Departmental Representative, per Sub-Paragraph 3.5.2.5.

5. Form patch area to original dimension while providing minimum 50mm clear concrete cover to exposed reinforcing steel. Finish exposed surfaces to match original unless otherwise noted or as directed by the Departmental Representative.
6. Maintain formwork in place until concrete has reached min. 80% of design strength or for 5 days minimum unless otherwise noted.
7. Upon removal of formwork, examine repaired surfaces and adjacent surfaces for defects. Repair and make good all surface defects to the approval of the Departmental Representative.

5. Refer to paragraph 3.8

- **RENAME AND RENUMBER TO:** 3.9 Cold or Hot Weather Protection

2. Section 04 03 07 – Stone Masonry Repointing

1. Refer to paragraph 3.03.1.1

- **DELETE:** 40 mm for Nepean stone
- **INSERT:** 40mm for Nepean Stone - Assume 10% vertical joints and 5% of horizontal joints up to a depth of up to 250mm.

2. Refer to paragraph 3.03.1.2

- **DELETE:** 30 mm for Berea and Wallace stone
- **INSERT:** 30mm for Berea and Wallace Stone – Assume 10% vertical joints and 5% of horizontal joints up to a depth of 100mm

3. Section 23 74 00 – Packaged Outdoor HVAC Equipment

1. Refer to paragraph 2.01.3

- **DELETE:** Customized roof curb to be installed on scaffolding by Contractor c/w proper seismic protection.
- **INSERT:** Customized roof curb to be installed on scaffolding by Contractor c/w proper seismic protection. Unit supplied and installed by mechanical contractor.

- .4 Unit to be removed when all work has been completed

LEVEL 009	185S-2	185S	OFFICE	A	3	-
	187SB-1	187SB	TOILET	A	4	-
	187SC-1	187SC	OFFICE	A	5	-
	189S-1	189S	OFFICE	A	2	15
	189S-2	189S	OFFICE	A	2	15
	274F-1	274F	LOUNGE	D	10	-
	274F-2	274F	LOUNGE	D	8	-

1

## CORRECTION TO TABLE 2/A-107

ASK-009

N.T.S.

DUST FROM ALL SURFACES USING APPROPRIATE VACUUM CLEANER EQUIPPED WITH HEPA FILTERS.

9 POULTICING AND WATER WASHING EFFLORESCENCE DEPOSITS FROM STONE SURFACES. SCRUB STONE MASONRY USING BRISTLE BRUSHES. REMOVE DUST FROM ALL SURFACES USING APPROPRIATE VACUUM CLEANER EQUIPPED WITH HEPA FILTERS.

009

10 SCRUB STONE SILL USING BRISTLE BRUSHES. REMOVE DUST FROM ALL SURFACES USING APPROPRIATE VACUUM CLEANER EQUIPPED WITH HEPA FILTERS.

11 TEMPORARY REMOVE SHUTTERS DURING WINDOW RELATED REPAIRS. REINSTALL AFTER COMPLETION OF WORK.

12 TEMPORARY REMOVE LOWER OPERABLE SASHES OF STORM WINDOW TO BE ADAPTED FOR SATISFYING PARTICULAR CONDITIONS DURING WINDOW RELATED REPAIRS. REINSTALL AFTER COMPLETION OF WORK.

14 TEMPORARY REMOVE PLEXIGLAS STORM WINDOW TO BE ADAPTED FOR SATISFYING PARTICULAR CONDITIONS DURING WINDOW RELATED REPAIRS. REINSTALL AFTER COMPLETION OF WORK.

15 TEMPORARY REMOVE STORM WINDOW TO BE ADAPTED FOR SATISFYING PARTICULAR CONDITIONS DURING WINDOW RELATED REPAIRS. REINSTALL AFTER COMPLETION OF WORK.

2

## MODIFICATION TO LEGEND

ASK-009

1: 50

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**GERM**  
**DR**  
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CENTRE BLOCK

East Pavilion Rehabilitation Project

Extract from: A-107

Date: 2014/07/08

Scale: VARIES

R.027954.018 ASK

009

- 16 REMOVE & REPLACE EXISTING COPPER DOWNSPOUT & SCUPPER
- 17 N/A
- 18 EXISTING VENT TO REMAIN
- 19 N/A
- 20 REMOVE EXISTING HEATING CABLES. SEE E-101

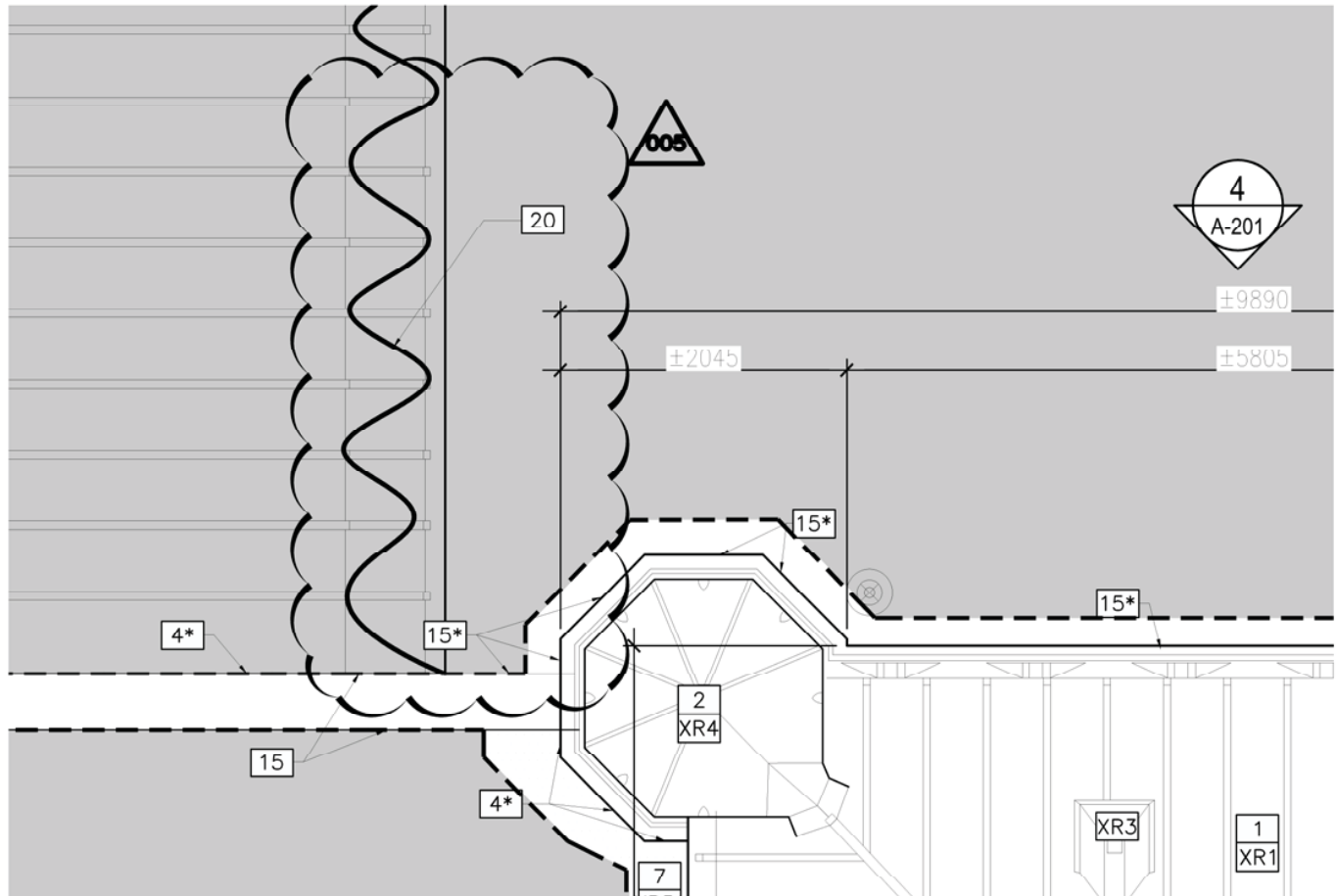


1

## MODIFICATION TO LEGEND

ASK-010

1:50



2

## ADDITION TO 8/A-201

ASK-010

1:50

**FURNER  
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M DR  
SS LET  
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**CENTRE BLOCK**

**East Pavilion Rehabilitation Project**

Extract from: A-201

Date: 2014/07/09

Scale: 1:50

R.027954.018 ASK

**010**



18 EXISTING VENT TO REMAIN

19 PROVIDE MINIMAL DISTANCE OF  $\pm 70\text{mm}$  BETWEEN DORMER WALL AND CENTER LINE OF BATTEN AND/OR CHIMNEY WALL AND CENTER LINE OF BATTEN.

20 REMOVE EXISTING HEATING CABLES AND EXECUTE SPOT REPAIRS OF COPPER SHEETING AS REQUIRED

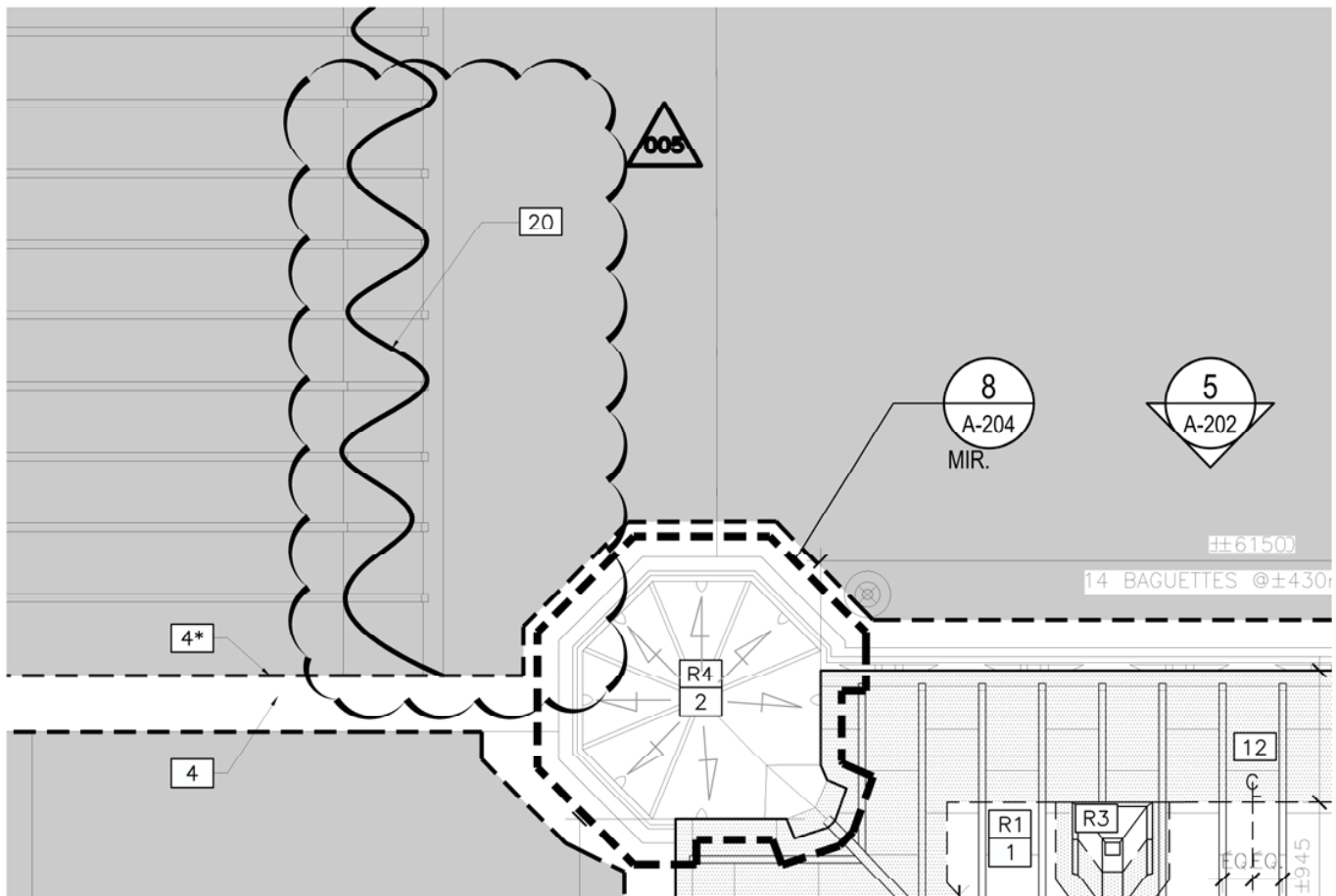


1

MODIFICATION TO LEGEND

ASK-010

1:50



2

ADDITION TO 9/A-202

ASK-011

1:50

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East Pavilion Rehabilitation Project

Extract from: A-202

Date: 2014/07/09

Scale: 1:50

R.027954.018 ASK

011

F. DIMENSIONS PROVIDED FOR PROTECTIVE COVERINGS ARE FOR GENERAL REFERENCE ONLY. VERIFY ALL DIMENSIONS IN FIELD.

G. CATALOGUE AND SAFELY STORE FOR REINSTALLATION, THE SASHES THAT WERE REMOVED FOR THE TEMPORARY PROVISION OF VENTILATION DURING CONSTRUCTION. REMOVE, CATALOGUE AND SAFELY STORE, ALL OTHER ITEMS DURING CONSTRUCTION. REINSTALL AFTER COMPLETION OF WORK.

H. PRIOR TO COMMENCING WORK, SEAL ALL OPENINGS TO KEEP DUST FROM INFILTRATING INTO THE BUILDING, AS REQUIRED.

I. COMPLETE ALL WORK FROM THE EXTERIOR WHERE POSSIBLE. MINIMIZE THE DISTURBANCE TO THE INTERIOR AND OCCUPANTS WHEN PLANNING WORK.

J. INSTALL PROTECTIVE COVERINGS ON ALL WINDOWS OCCURRING WITHIN THE SCOPE OF WORK, DURING THE CONSTRUCTION PERIOD.

J.a. CONSTRUCT NEW TEMPORARY PROTECTIVE COVERINGS OF MATERIALS THAT ARE DURABLE, CONTINUOUS, NON-COMBUSTIBLE AND WITH A FLAME-SPREAD RATING OF 0. REMOVE AND REINSTALL PROTECTIVE COVERINGS THROUGHOUT THE COURSE OF THE WORK, IN ORDER TO CONDUCT THE PROPER INTERVENTIONS, AS AND WHEN REQUIRED.

J.b. SEAL THE PROTECTIVE COVERINGS AT ALL EDGES, PENETRATIONS AND JOINTS AGAINST ANY VAPOUR, MOISTURE AND PARTICULATE TRANSMISSION INTO THE BUILDING.

J.c. FRICTION-FIT AND MECHANICALLY FASTEN THE PROTECTIVE COVERINGS ONLY INTO THE JOINT OF THE MASONRY SURROUNDING THE WINDOWS. INSTALL AND REMOVE THEM WITHOUT CAUSING ANY DAMAGE TO THE FACE AND EDGE OF THE STONE.  
DO NOT ATTACH THE PROTECTIVE COVERINGS DIRECTLY TO THE BUILDING MASONRY. MAKE SURE TO EASILY REMOVE ALL MATERIALS TOUCHING THE MASONRY UPON COMPLETION OF THE WORK, WITHOUT MARKINGS, STAINS, RESIDUES AND TRACES.

J.d. MAKE TRANSLUCENT EACH WINDOW, DURING THE ENTIRE DURATION OF THE WORK, FOR OCCUPANT VISIBILITY AND PRIVACY.

J.e. REMOVE AFTER COMPLETION OF WORK

K. REMOVE CATALOGUE AND STORE ALL LATCHES AS REQUIRED BY DEPARTMENTAL REPRESENTATIVE. INSTALL TEMPORARY LATCHES AND TAMPER PROOF CLIPS TO HOLD VENTS CLOSED DURING CONSTRUCTION.

8 N/A

9 EXISTING PLEXIGLASS STORM WINDOW DIRECTLY SCREWED TO MASONRY.

10 N/A

11 RECAULK : REMOVE ALL LOOSE CORROSION, PAINT AND CAULK, AND FRIABLE MATERIALS AT WINDOW EXTERIOR AND INTERIOR, INCLUDING FRAMES AND MASONRY SURROUND. RECAULK.

12 GLASS REPAIR. REPAIR ONE CRACK WITH EPOXY.

13 REPLACE ONE GLASS PANE.

1

## MODIFICATIONS TO LEGEND

ASK-012 1:50

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CENTRE BLOCK

East Pavilion Rehabilitation Project

Extract from: A-301

Date: 2014/07/10

Scale: 1:50

R.027954.018 ASK

012

DIMENSIONS OF WINDOWS VARY BY LOCATION AS EACH WINDOW IS CUSTOM FIT TO ITS RESPECTIVE MASONRY OPENING. ANY REQUIRED TEMPLATES MUST BE CUSTOM MADE.

- F. DIMENSIONS PROVIDED FOR PROTECTIVE COVERINGS ARE FOR GENERAL REFERENCE ONLY. VERIFY ALL DIMENSIONS IN FIELD.
- G. CATALOGUE AND SAFELY STORE FOR REINSTALLATION THE SASHES THAT WERE REMOVED FOR THE TEMPORARY PROVISION OF VENTILATION DURING CONSTRUCTION. REMOVE, CATALOGUE AND SAFELY STORE, ALL OTHER ITEMS DURING CONSTRUCTION. REINSTALL AFTER COMPLETION OF WORK.
- H. PRIOR TO COMMENCING WORK, SEAL ALL OPENINGS TO KEEP DUST FROM INFILTRATING INTO THE BUILDING, AS REQUIRED.
- I. COMPLETE ALL WORK FROM THE EXTERIOR WHERE POSSIBLE. MINIMIZE THE DISTURBANCE TO THE INTERIOR AND OCCUPANTS WHEN PLANNING WORK.

005

J.d. MAKE TRANSLUCENT EACH WINDOW, DURING THE ENTIRE DURATION OF THE WORK, FOR OCCUPANT VISIBILITY AND PRIVACY.

J.e. REMOVE AFTER COMPLETION OF WORK

- K. REMOVE CATALOGUE AND STORE ALL LATCHES AS REQUIRED BY DEPARTMENTAL REPRESENTATIVE. INSTALL TEMPORARY LATCHES AND TAMPER PROOF CLIPS TO HOLD VENTS CLOSED DURING CONSTRUCTION. REMOVE TEMPORARY AND REINSTALL ORIGINAL LATCHES AFTER THE COMPLETION OF WORK.
- L. SEE DETAILS 7/A-304 AND 8/A-304 FOR TYPICAL TAP-IN AND PROTECTION COVER ATTACHMENT DETAILS. REFER TO DRAWING A-301 FOR LOCATIONS.

005

2 EXISTING INTERIOR STORM WINDOW. REMOVE, CATALOGUE, STORE & REINSTALL WHERE IT INTERFERES WITH TEMPORARY TAP-INS. SEE PAGE A-301 FOR REMARKS REGARDING INTERIOR CONDITIONS.

3 EXISTING WINDOW CLEANING ANCHORS TO REMAIN. REINSTALL AFTER COMPLETION OF WORK

4 INSTALL NEW TRANSLUCENT FILM ON THE INTERIOR FACE OF ALL EXISTING GLASS PANES PRIOR TO THE START OF WORK AND REMOVE AFTER THE SCAFFOLDING HAS BEEN REMOVED. OBTAIN DEPARTMENTAL REPRESENTATIVE APPROVAL FOR ANY ACCESS IN THE BUILDING.

5 TEMPORARY TAP-INS UNIT, SEE PAGE A-301 FOR EXACT LOCATION.

6 PROVIDE TEMPORARY ENCLOSURE AT INTERIOR FOR THE DURATION OF THE MASONRY STABILIZATION WORK OF SCULPTURAL ELEMENTS. PANEL SHOULD BE CONTINUOUS AND AIR TIGHT AT ALL JOINTS AND PERIMETERS TO KEEP ODOURS FROM THE EXTERIOR TO PROPAGATE TOWARDS THE INTERIOR SPACES. ACCESS TO THE INTERIOR STAIRWELL MUST BE COORDINATED WITH DEPARTMENTAL REPRESENTATIVE REMOVE AFTER THE COMPLETION OF WORK.

005

005

1

## MODIFICATIONS TO LEGEND

ASK-013 1 : 50

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CENTRE BLOCK

East Pavilion Rehabilitation Project

Extract from: A-302

Date: 2014/07/10

Scale: 1:50

R.027954.018 ASK

013



DIMENSIONS OF WINDOWS VARY BY LOCATION AS EACH WINDOW IS CUSTOM FIT TO ITS RESPECTIVE MASONRY OPENING. ANY REQUIRED TEMPLATES MUST BE CUSTOM MADE.

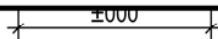
- F. DIMENSIONS PROVIDED FOR PROTECTIVE COVERINGS ARE FOR GENERAL REFERENCE ONLY. VERIFY ALL DIMENSIONS IN FIELD.
- G. CATALOGUE AND SAFELY STORE FOR REINSTALLATION THE SASHES THAT WERE REMOVED FOR THE TEMPORARY PROVISION OF VENTILATION DURING CONSTRUCTION. REMOVE, CATALOGUE AND SAFELY STORE, ALL OTHER ITEMS DURING CONSTRUCTION. REINSTALL AFTER COMPLETION OF WORK.
- H. PRIOR TO COMMENCING WORK, SEAL ALL OPENINGS TO KEEP DUST FROM INFILTRATING INTO THE BUILDING, AS REQUIRED.
- I. COMPLETE ALL WORK FROM THE EXTERIOR WHERE POSSIBLE. MINIMIZE THE DISTURBANCE TO THE INTERIOR AND OCCUPANTS WHEN PLANNING WORK.



J.d. MAKE TRANSLUCENT EACH WINDOW, DURING THE ENTIRE DURATION OF THE WORK, FOR OCCUPANT VISIBILITY AND PRIVACY.

J.e. REMOVE AFTER COMPLETION OF WORK

- K. REMOVE CATALOGUE AND STORE ALL LATCHES AS REQUIRED BY DEPARTMENTAL REPRESENTATIVE. INSTALL TEMPORARY LATCHES AND TAMPER PROOF CLIPS TO HOLD VENTS CLOSED DURING CONSTRUCTION. REMOVE TEMPORARY AND REINSTALL ORIGINAL LATCHES AFTER THE COMPLETION OF WORK.
- L. SEE DETAILS 7/A-304 AND 8/A-304 FOR TYPICAL TAP-IN AND PROTECTION COVER ATTACHMENT DETAILS. REFER TO DRAWING A-301 FOR LOCATIONS.



APPROXIMATE OUT-TO-OUT DIMENSIONS OF STEEL FRAME BASED ON WINDOW TYPE. ACTUAL DIMENSIONS VARY BY LOCATION. SEE NOTES "E" AND "F" ABOVE.

#### WINDOWS PROTECTION KEYED NOTES

- 1 NEW WIRED GLASS & STEEL FRAME INTO EXISTING MASONRY JOINTS. IN FRONT OF EXISTING WINDOW.
- 2 EXISTING INTERIOR STORM WINDOW. REMOVE, CATALOGUE, STORE & REINSTALL WHERE IT INTERFERES WITH TEMPORARY TAP-INS. SEE PAGE A-301 FOR REMARKS REGARDING INTERIOR CONDITIONS. REINSTALL AFTER COMPLETION OF WORK.
- 3 EXISTING WINDOW CLEANING ANCHORS TO REMAIN.
- 4 INSTALL NEW TRANSLUCENT FILM ON THE INTERIOR FACE OF ALL EXISTING GLASS PANES INSIDE THE SCAFFOLDING ENCLOSURE PRIOR TO THE START OF WORK AND REMOVE AFTER SCAFFOLDING HAS BEEN REMOVED. OBTAIN DEPARTMENTAL REPRESENTATIVE APPROVAL FOR ANY ACCESS IN THE BUILDING. SEE 6/A-304.



1 MODIFICATIONS TO LEGEND  
ASK-014 1:50



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CLIENT/PROJET

CENTRE BLOCK

East Pavilion Rehabilitation Project

Extract from: A-303

Date: 2014/07/10

Scale: 1:50

R.027954.018 ASK

014

DIMENSIONS OF WINDOWS VARY BY LOCATION AS EACH WINDOW IS CUSTOM FIT TO ITS RESPECTIVE MASONRY OPENING. ANY REQUIRED TEMPLATES MUST BE CUSTOM MADE.

- F. DIMENSIONS PROVIDED FOR PROTECTIVE COVERINGS ARE FOR GENERAL REFERENCE ONLY. VERIFY ALL DIMENSIONS IN FIELD.
- G. CATALOGUE AND SAFELY STORE FOR REINSTALLATION THE SASHES THAT WERE REMOVED FOR THE TEMPORARY PROVISION OF VENTILATION DURING CONSTRUCTION. REMOVE, CATALOGUE AND SAFELY STORE, ALL OTHER ITEMS DURING CONSTRUCTION. REINSTALL AFTER COMPLETION OF WORK.
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J.d. MAKE TRANSLUCENT EACH WINDOW, DURING THE ENTIRE DURATION OF THE WORK, FOR OCCUPANT VISIBILITY AND PRIVACY.

J.e. REMOVE AFTER COMPLETION OF WORK

- K. REMOVE CATALOGUE AND STORE ALL LATCHES AS REQUIRED BY DEPARTMENTAL REPRESENTATIVE. INSTALL TEMPORARY LATCHES AND TAMPER PROOF CLIPS TO HOLD VENTS CLOSED DURING CONSTRUCTION. REMOVE TEMPORARY AND REINSTALL ORIGINAL LATCHES AFTER THE COMPLETION OF WORK.
- L. SEE DETAILS 7/A-304 AND 8/A-304 FOR TYPICAL TAP-IN AND PROTECTION COVER ATTACHMENT DETAILS. REFER TO DRAWING A-301 FOR LOCATIONS.



1 NEW WIRED GLASS & STEEL FRAME INTO EXISTING MASONRY JOINTS. IN FRONT OF EXISTING WINDOW.

2 EXISTING INTERIOR STORM WINDOW. REMOVE, CATALOGUE, STORE & REINSTALL WHERE IT INTERFERES WITH TEMPORARY TAP-INS. SEE PAGE A-301 FOR REMARKS REGARDING INTERIOR CONDITIONS. REINSTALL AFTER COMPLETION OF WORK.

3 EXISTING WINDOW CLEANING ANCHORS TO REMAIN.

4 INSTALL NEW TRANSLUCENT FILM ON THE INTERIOR FACE OF ALL EXISTING GLASS PANES INSIDE THE SCAFFOLDING ENCLOSURE PRIOR TO THE START OF WORK AND REMOVE AFTER SCAFFOLDING HAS BEEN REMOVED. OBTAIN DEPARTMENTAL REPRESENTATIVE APPROVAL FOR ANY ACCESS IN THE BUILDING. SEE 6/A-304.

5 TEMPORARY TAP-INS UNIT, SEE PAGE A-301 FOR EXACT LOCATION.



1

## MODIFICATIONS TO LEGEND

ASK-015 1:50

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East Pavilion Rehabilitation Project

Extract from: A-304

Date: 2014/07/10

Scale: 1:50

R.027954.018 ASK

015

REPOINT ALL JOINTS. REFERENCE A-100 SERIES FOR MASONRY INTERVENTIONS.

30 N/A

11 ASSUMED LINE OF EXISTING GRADE

12 UNDERGROUND SERVICES

31 NEW GEOTEXTILE MEMBRANE

13 EXISTING PARTITION WALL (COMPOSITION, PRESENCE AND POSITION MAY VARY)

32 APPROXIMATIVE EXTEND OF EXCAVATION

14 EXISTING FONDATION

33 N/A

34 N/A

15 N/A

35 TEMPORARY ROCK WOOL INSULATION

16 EXISTING/NEW THROUGH-WALL PIPE. SEE ELECTRICAL AND MECHANICAL DOCUMENTS FOR QUANTITY AND DESCRIPTION. SEE M-100 FOR UNDERGROUND DEPTH. CORING TO BE USED FOR CONCRETE TESTING

36 TEMPORARY EMULSION WATERPROOFING MEMBRANE.

37 TEMPORARY THROUGH-WALL PIPE SEE ELECTRICAL AND MECHANICAL DOCUMENTS FOR LOCATION DESCRIPTION AND SCANNING. SEE STRUCTURAL DOCUMENTS FOR DRILLING PATCHING, REFILL AND REPAIR OF CONCRETE FOUNDATION. CORING SAMPLES FOR CONCRETE TESTING

17 N/A

18 N/A

19 N/A

38 DISMANTLE AND BUILT NEW SIDEWALK WHERE INDICATED ON DRAWING 1/A-103

20 N/A

39 AREA OF EXISTING FONDATION WALL, ASSUMED PROFILE. SHOWN FOR REFERENCE ONLY, NOT IN CONTRACT.

21 N/A

40 COORDINATE WITH CIVIL, ELECTRICAL AND MECHANICAL DOCUMENTS FOR EXCAVATION NEEDED FOR UNDERGROUND SERVICES

22 N/A

23 NEW STAINLESS STEEL BAND CLAMP

41 N/A

24 N/A

42 N/A

25 N/A

43 REMOVE AND REPLACE ASPHALT AND SUB MATERIAL AS REQUIRED FOR SIDEWALK

26 N/A



1 LEGEND MODIFICATION  
ASK-016 1:50

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East Pavilion Rehabilitation Project

Extract from: A-010

Date: 2014/07/11

Scale: 1:50

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016

## GENERAL NOTE(S):

1. ALL EXISTING PIPE SIZE ON PIPING ARE IN IMPERIAL UNITS. PIPE SIZE OF NEW PIPING IN METRIC.

## DRAWING NOTE(S):

1

NEW CONNECTION TO EXISTING SERVICE AT THIS POINT.

2

COORDINATE PASSAGE OF NEW PIPING WITH SITE OBSTRUCTIONS.

3

PROVIDE A TEMPORARY SANITARY PUMPING STATION MOUNTED ON A HOUSE KEEPING PAD (DIMENSIONS TO BE COORDINATED WITH SHOP DRAWINGS). FLOOR MOUNTED PUMPING PACKAGE C/W 2HP GRINDER PUMP, CATCH BASIN 600mmØ X 1525mm HIGH, INLET SIZE 75mmØ AND OUTLET 32mmØ, VENT 50mmØ. PACKAGE TO BE COMPLETED WITH ALARM PANEL (NEMA 4 RATED), POLYPROPYLENE COVER. PUMP CAPACITY OF 151 L/MIN @ 15.3 METERS OF HEAD PRESSURE. ELECTRICAL CONNECTION 240/1/60 (15A). FOR DETAILS OF INSTALLATION SEE MANUFACTURER INSTALLATION INSTRUCTIONS.

4

CORING AND PATCHING OF EXISTING POURED CONCRETE FOUNDATION WALL BY GENERAL CONTRACTOR. SEALING AROUND PERIMETER OF PIPING BY MECHANICAL CONTRACTOR. SEE ARCHITECTURAL DRAWING AND SPECIFICATIONS FOR DETAILS. SCAN FOUNDATION WALLS PRIOR TO CORING. CLEARLY IDENTIFY STEEL LOCATION AND ALLOW FOR DEPARTMENTAL REPRESENTATIVE REVIEW PRIOR TO CORING. SCANNING MAY BE REQUIRED FROM BOTH FACES OF WALL IN ORDER TO IDENTIFY ALL REINFORCING STEEL.

5

NEW DCW LINE TO MUD ROOM AT WALL CROSSING IS  $\pm 2.0$  METERS BELOW GRADE. SEE DRAWING M-101.



## GENERAL NOTE(S):

1. ALL EXISTING PIPE SIZE ON PIPING ARE IN IMPERIAL UNITS. PIPE SIZE OF NEW PIPING IN METRIC.
2. ACT SIZE OF CONNECTION TO EXISTING ROOF DRAINS TO BE COORDINATED ON SITE.

## DRAWING NOTE(S):

1

BELOW GRADE WALL CROSSING. SEE DRAWING M-100 FOR CONTINUATION.



2

FOR CURING OF MORTAR, THE TEMPERATURE HAS TO BE MAINTAINED BETWEEN A MINIMUM OF 10°C AND A MAXIMUM OF 25°C FOR ALL MASONRY WORK SPACE. THEREFORE A DOMESTIC ELECTRIC HOT WATER HEATER WILL BE REQUIRED IN MUD ROOM OR ANOTHER HEATED ENCLOSURE NEXT TO THE SCAFFOLDING. PROPOSED LOCATION SHOWN - ACTUAL LOCATION TO BE DETERMINED BY CONTRACTOR

3

PROVIDE FOR A GLYCOL HEATING SYSTEM COMPLETE WITH AN OIL FIRED BOILER AND HEATING LOOP FOR SCAFFOLDING HEATING IN WINTER MONTHS. PROPOSED LOCATION SHOWN - ACTUAL LOCATION TO BE DETERMINED BY CONTRACTOR

4

EXISTING 65mmØ VENT PIPE TO BE EXTENDED OUTSIDE OF SCAFFOLDING AREA AND THERMALLY INSULATED.

5

EXISTING 100mmØ ROOF DRAINS TO BE REMOVED AND REPLACED BY A NEW ONE THE OF SAME SHAPE, SIZE AND MATERIAL. PROVIDE DECK GUARD. SEE SPECIFICATIONS.

6

PROPOSED LOCATION FOR OIL TANK.