



**RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:**

Regional Manager/Real Property
Contracting/PWGSC
Ontario Region, Tendering Office
12th Floor, 4900 Yonge Street
Toronto, Ontario
M2N 6A6
Ontario

**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

Vendor/Firm Name and Address

Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution

Regional Manager/Real Property Contracting/PWGSC
Ontario Region, Tendering Office
12th Floor, 4900 Yonge Street
Toronto, Ontario
M2N 6A6
Ontario

Title - Sujet GOCB 185 Ouellette, Cladding Repair	
Solicitation No. - N° de l'invitation EQ754-161832/A	Amendment No. - N° modif. 008
Client Reference No. - N° de référence du client r.045174.301	Date 2016-01-27
GETS Reference No. - N° de référence de SEAG	
File No. - N° de dossier PWL-5-38152 (030)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-02-02	
Time Zone Fuseau horaire Eastern Standard Time EST	
F.O.B. - F.A.B.	
Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Cowieson, Jim	Buyer Id - Id de l'acheteur pwl030
Telephone No. - N° de téléphone (416) 512-5829 ()	FAX No. - N° de FAX (416) 512-5862
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: PWGSC-TPSGC Joseph Shepard Building 32 4900 Yonge Street Toronto, ON M2N 6A6	

Instructions: See Herein

Instructions: Voir aux présentes

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

QUESTIONS AND ANSWERS RECEIVED DURING THE TENDER PERIOD, January 27, 2016

Solicitation No. - N° de l'invitation

Buyer ID - Id de l'acheteur

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

EQ754-161832/A

pwl030

R.045174.301

Question 1.

Refer to Structural Drawing detail 11/S5.02 note "New hot dip galvanized C380x50x200LG w/ 10Ø 100LG thread rod, epoxy anchored into conc and masonry (TYP) centre along wall span"

Question a)

This "C" only shows up at one level section view on 11/S5.02. Do "C" channels need to be installed on every level of existing concrete shelves and along full length of work area?

Response:

Bidders shall refer to Structural Drawings Issued for Bid 2015-12-21 including but not restricted to the following:

- Detail 3/S5.01 and levels 3, 4 and 5 with concrete shelves supporting new masonry wall infill, and details 10 and 11 S/5.02
- Elevations 1/S4.12 (levels 3, 4 and 5 between grid lines 1 and 2) and 1/S4.14 (levels 3, 4 and 5 between grid lines F and D), showing extent and location of new masonry wall infill
- Plan 1/S2.01 between grid lines 1 and 2/D and F (north east corner). Plan indicates extent of new masonry infill, concrete shelf length 1850 – 1950 mm

These show the locations of the new masonry infill where the channels shall be provided. New Hot Dip Galvanized C380x50x200LG shall be installed on all three levels.

Question b)

What is the spacing of each 200 mm long "C" channel along wall span?

Response:

Channels shall be spaced at 600 o/c; align channel locations and masonry anchor locations with grouted masonry locations.

Question c)

Can you illustrate anchor location and how many anchors are required for each "C" channel clip on a front view sketch?

Response:

The Work shall include 2-10 mm diam. anchors @ 150 o/c spacing. (Per new C380x50x200LG channel, anchor with 2-10 mm diam. X 100 LG @ 150 o/c threaded rod, epoxy anchored into concrete and grouted masonry. Align anchors with grouted masonry locations).