

RETURN BIDS TO:
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Public Works Government Services Canada- Bid
Receiving / Réception des soumissions
189 Prince William Street
Room 421
Saint John
New Brunswick
E2L 2B9

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
Public Works Government Services Canada- Bid
Receiving / Réception des soumissions
189 Prince William Street
Room 421
Saint John
New Bruns
E2L 2B9

Title - Sujet 50 Bed Living Unit, Westmorland Ins	
Solicitation No. - N° de l'invitation EC016-130878/A	Amendment No. - N° modif. 015
Client Reference No. - N° de référence du client R.043929.001	Date 2012-09-13
GETS Reference No. - N° de référence de SEAG PW-\$PWB-020-3101	
File No. - N° de dossier PWB-2-35024 (020)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2012-09-19	Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Donovan, Janine PWB	Buyer Id - Id de l'acheteur pwb020
Telephone No. - N° de téléphone (506) 636-5347 ()	FAX No. - N° de FAX (506) 636-4376
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

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

This Tender Amendment Number 15 is raised to include the following **Addendum No. 15.**

The following Addendum to the tender documents is effective immediately. This Addendum shall form part of the contract documents.

All other terms and conditions remain the same.

Addendum No. 15

1. SPECIFICATIONS

.1 Reference Specification Section 07 46 13

Section 07 46 13, Part 2.1.7, Add the following:

- .3 Ideal Roofing, Model 'Urban Accent'
- .4 Rollform Group, Model 'S-12-R'

.2 Reference Specification Section 07 61 00

Section 07 61 00, Part 2.6.5, Add the following:

- .3 Ideal Roofing, Model 'Urban Accent'
- .4 Rollform Group, Model 'S-12-R'

.3 Reference Specification Section 21 13 16: Dry Pipe Sprinkler Systems

Section 25 13 16, Part 2.4: Sprinkler Heads, Add the following:

- .3 Special Sprinkler Head for protection of Range Hoods:
 - .1 7.5 mm orifice, 163C temperature rating, 160 angle of discharge sprinkler head for protection of residential range hoods for both inmate and staff-occupied areas.
 - .2 The line serving this sprinkler is required to be provided with a listed strainer.
 - .3 Activation of this sprinkler is also required to immediately shut off the fuel or energy to the cooking range and may be accomplished by the installation of a flow switch in the line serving this sprinkler connected to a disconnecting means with a manual reset, such as a circuit breaker or gas solenoid or both as the case may be.
 - .4 Shut-off may also be accomplished through operation of the sprinkler alarm valve.
 - .5 No time delay is permitted for shutting off the fuel or energy.
 - .6 Acceptable Materials:
 - .1 Manufacturer: Tyco (formerly Gem/Grinnell), Model Model EA-1 Protectospray Nozzle.

.4 Reference Specification Section 21 13 13: Wet Pipe Sprinkler Systems

Section 25 13 13, Part 2.4: Sprinkler Heads, Add the following:

- .3 Special Sprinkler Head for protection of Range Hoods:
 - .1 7.5 mm orifice, 163C temperature rating, 160 angle of discharge sprinkler head for protection of residential range hoods for both inmate and staff-occupied areas.
 - .2 The line serving this sprinkler is required to be provided with a listed strainer.

- .3 Activation of this sprinkler is also required to immediately shut off the fuel or energy to the cooking range and may be accomplished by the installation of a flow switch in the line serving this sprinkler connected to a disconnecting means with a manual reset, such as a circuit breaker or gas solenoid or both as the case may be.
- .4 Shut-off may also be accomplished through operation of the sprinkler alarm valve.
- .5 No time delay is permitted for shutting off the fuel or energy.
- .6 Acceptable Materials:
 - .1 Manufacturer: Tyco (formerly Gem/Grinnell), Model Model EA-1 Protectospray Nozzle.

2 DRAWINGS

.1 Reference Drawing A-306, 'Section Details'

- .1 Note that the line shown extending over the rain gutter is the mesh cap referred to in the adjacent descriptive note. It is not the Aluminum drip edge which is shown below the roof sheet.

.2 Reference Drawing A-404, 'Enlarged Partial Plans Second Floor Area A'

- .1 Note that the section of wall on gridline 17 between F and G should be tagged as wall type P5

.3 Reference Drawing MH-202. Second Floor Plan Heating

- .1 Delete sizes (NPS 1 GWS and NPS 1 GWR) to A/C-1 and add (NPS 1 GWS and NPS 1 GWR).

.4 Reference Drawing MH-401, Heating Schematics

- .1 Partial Plan 2/MH401: Delete NPS 2 size shown on reheat HWS and add NPS 2 HWS.

.5 Reference Drawing MH-402, Heating Schedules

Branch pipe sizes are as follows:

- .1 Cabinet Heaters: As indicated on heating schedule on drawing MH-402.
- .2 Unit Heater UH-1: NPS HWS and HWR.
- .3 Reheat Coils: NPS HWS and HWR.
- .4 Wall fin types WF-1, WF-2, and WF-3: NPS HWS and HWR.
- .5 Conv-1: NPS HWS and HWR.

.6 Reference Drawing MC-403, Controls Details

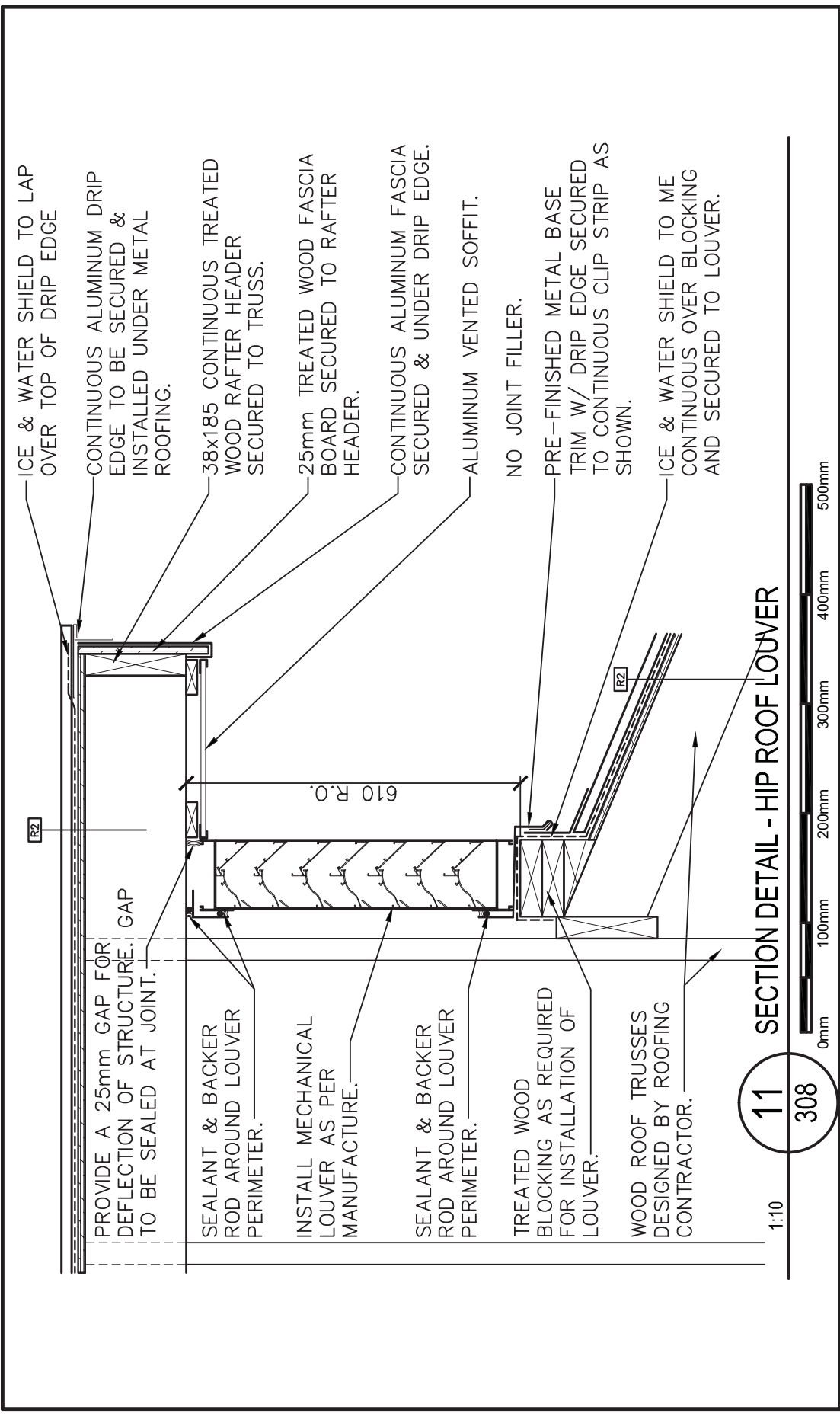
- .1 Provide control points for Variable Air Volume Terminal Units and reheat coils as per attached sketch CSK-001.

.7 Reference Drawing SP-902, Ground Floor Plan Sprinkler System

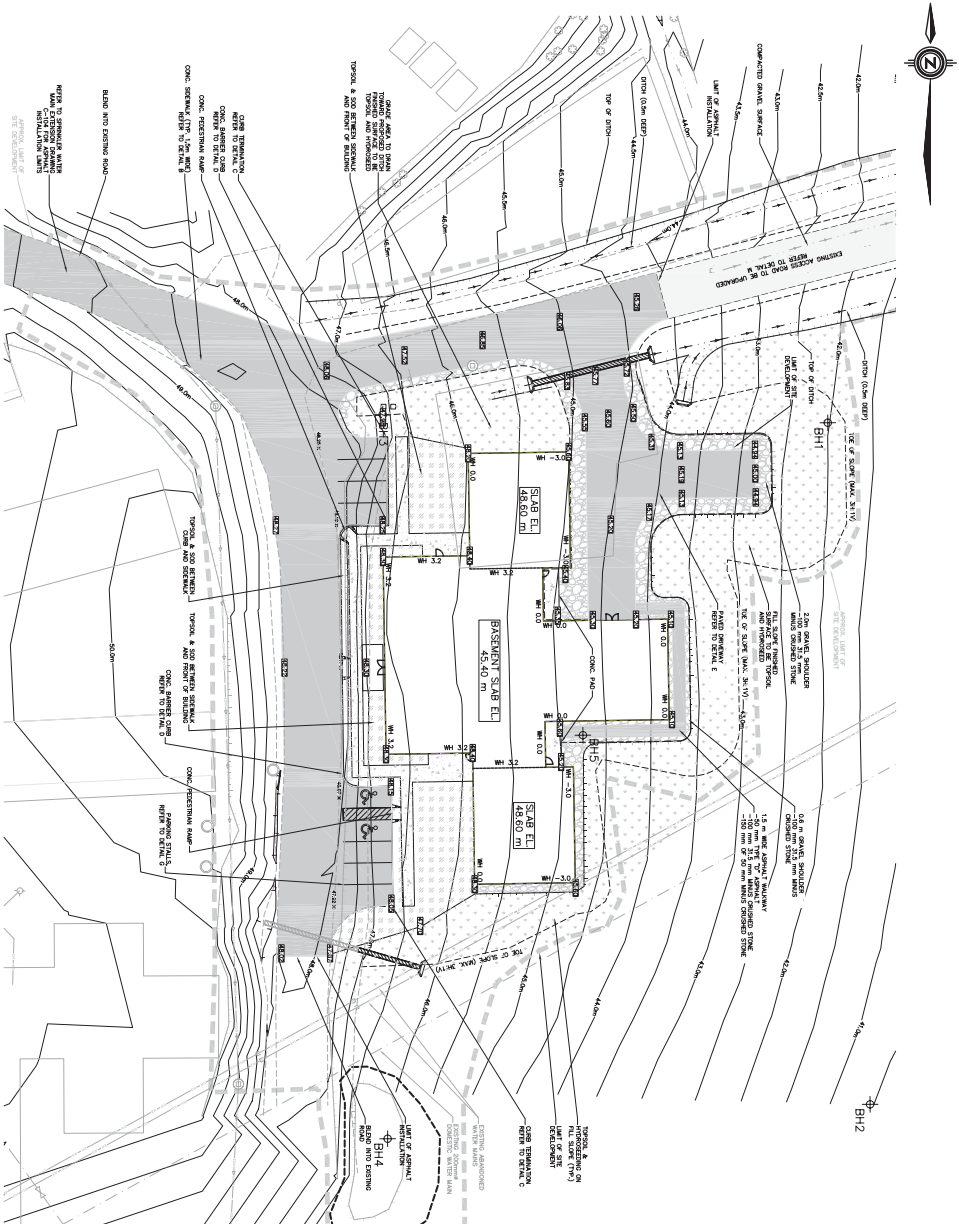
-
- .1 Provide the following side wall protective spray head for residential range hoods:
Protectospray Nozzle (7.5 mm orifice, 163C temperature rating, 160 angle of discharge) Head is based on a Tyco (formerly Gem/Grinnell) Model EA-1.

.8 Reference Drawing E-504, 'Intercom System Riser Diagram'

- .1 Amend the note describing the intercom cabling within the New Living Unit Building to read:
"2#18TW. + #12B in 19mmC (Typical)



Public Works and Government Services Canada		Travaux publics et Services gouvernementaux Canada	project	50 BED LIVING UNIT WESTMORLAND INSTITUTE DORCHESTER, NB	project	NEW SECTION DETAIL 11/A308 HIP ROOF LOUVER	Titre du dessin	designed WHW, CSC	conçu	date 2012/09/13
C.MILLIGAN		Submission	project	50 BED LIVING UNIT WESTMORLAND INSTITUTE DORCHESTER, NB	project	NEW SECTION DETAIL 11/A308 HIP ROOF LOUVER	Titre du dessin	drawn D.BRENNAN	dessiné	date 2012/09/13
PWGSC Project Manager			project	50 BED LIVING UNIT WESTMORLAND INSTITUTE DORCHESTER, NB	project	NEW SECTION DETAIL 11/A308 HIP ROOF LOUVER	Titre du dessin	approved R.TURNER	approuvé	date 2012/09/13
PWGSC L1 (2004)			project	50 BED LIVING UNIT WESTMORLAND INSTITUTE DORCHESTER, NB	project	NEW SECTION DETAIL 11/A308 HIP ROOF LOUVER	Titre du dessin	drawing no. R.043929.001	no. du dessin	ASK-003



GRADING PLAN

**Public Works and
Government Services
Canada**

**Tenure Public et
Services gouvernementaux
Canada**

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GENTIVAR

[illegible]

number	description	date	page(s)
4	ISSUED FOR TENDER	2017 JAN 26	
3	ISSUED FOR 90% REVIEW	2017 JAN 26	
2	ISSUED FOR 80% REVIEW	2017 JAN 26	
1	SCHEME DESIGN APPROVAL	2017 JAN 26	

approved	RLEBANC	intgrty
date	18 JUN 2012	
status	RLEBANC	desired
date	18 JUN 2012	
approved	JAMCANNON	approved
date	18 JUN 2012	
Total	-	Sommation
FREC Project Manager	Ambrosio de aragon TRZCC	
project number	no. du projet	
R.043929.001		
drawing no.		no. du dessin