

ADDENDUM NO 01 (7 pages including this one)

Including:

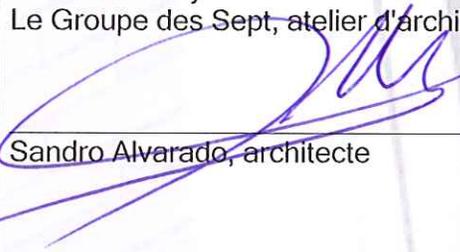
Architecture addendum A01

Renovation of the roof - Building A1

Correctional Service Canada
Complex Sainte-Anne-des-Plaines

Architecture project no: 112411
Client project no: 343-2534

Transmitted by :
Le Groupe des Sept, atelier d'architecture



Sandro Alvarado, architecte

November 15th 2016

Client :

Correctional service Canada

Renovation of the roof - Building A1 Complex Sainte-Anne-des-Plaines

ARCHITECTURE ADDENDUM A01

Architecture project no.: 112411

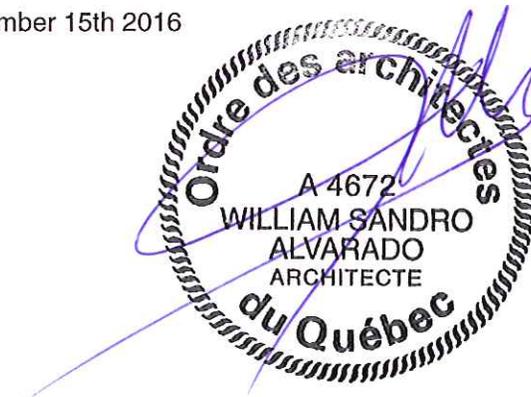
Client project no. : 343-2534

November 15th 2016



Prepared by :

Éric Goupil, technicien



Verified by :

Sandro Alvarado, architecte

ARCHITECTURE PART

The following addendum is an integral part of the tender procedure and the bidder must include it into its bid.

DRAWING MODIFICATIONS

Sheet A240

Item 240.01 Eliminate the basin separator, as shown in drawing 240-01 attached.

Sheet A680

Item 680.01 Replace the description of roofing T1, as shown in drawing 680-01.

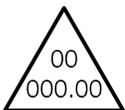
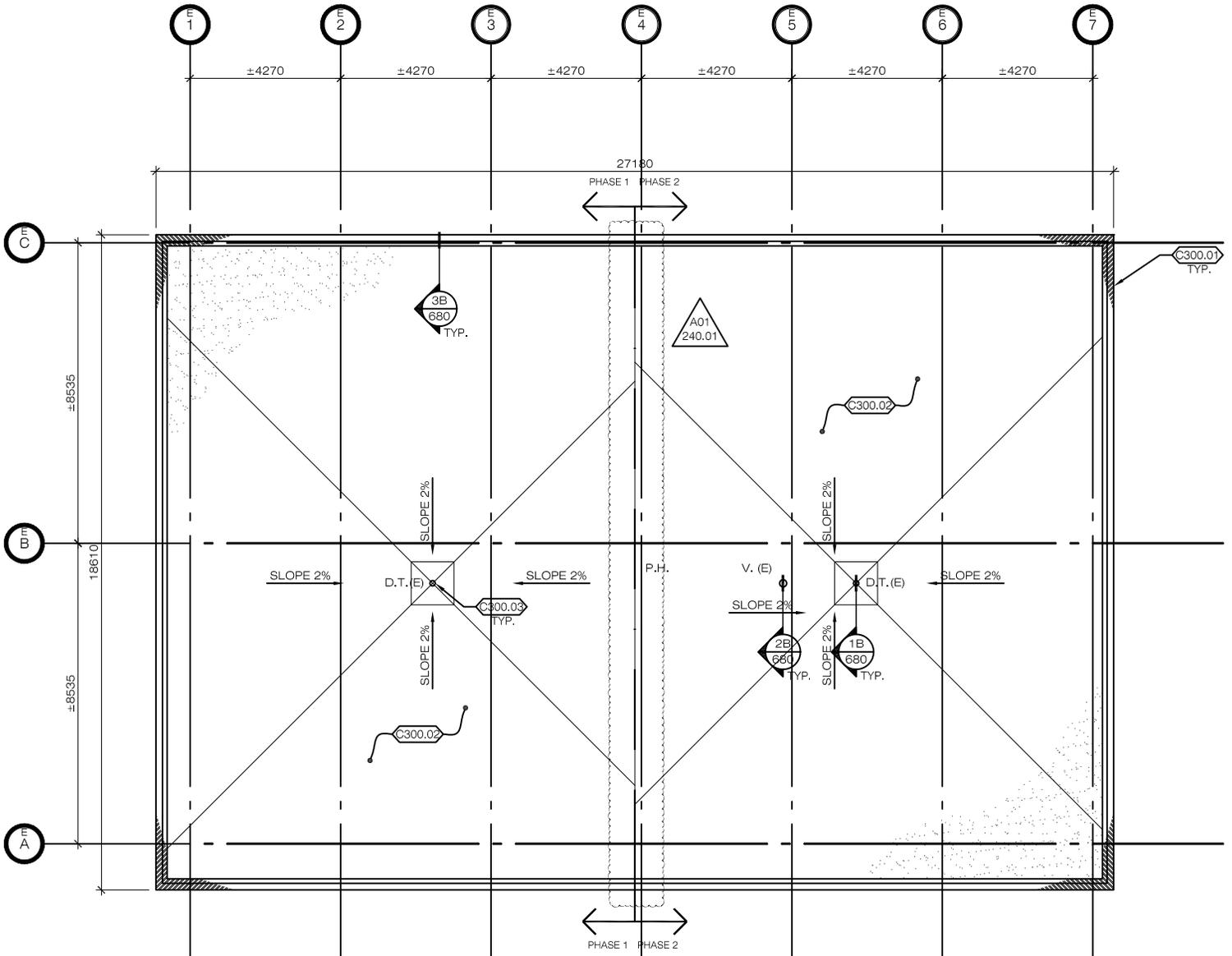
Item 680.02 In detail 1A/680, add the description of the existing composition (roof), as shown in drawing 680-01.

Item 680.03 Eliminate the detail of basin separator 4/680, as shown in drawing 680-02.

Item 680.04 Add a wood fibres cant strip in detail 3B/680, as shown in drawing 680-02.

Item 680.05 Modify detail 1B/680, as shown in drawing 680-01 attached.

END OF ADDENDUM A01



00: ARCHITECTURE ADDENDUM N°
000.00: ITEM N°



CONSTRUCTION PLAN
ROOF - BUILDING A1

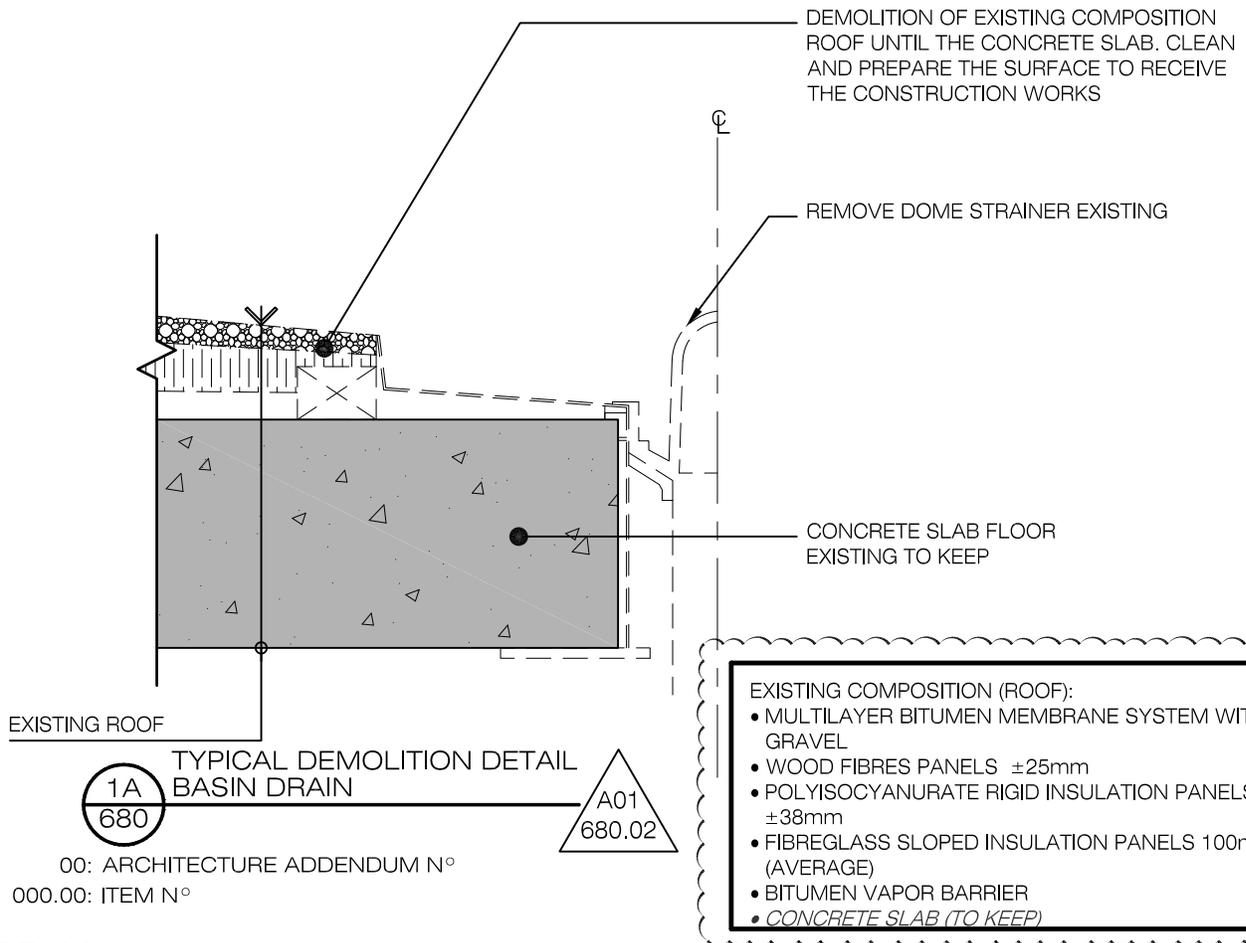
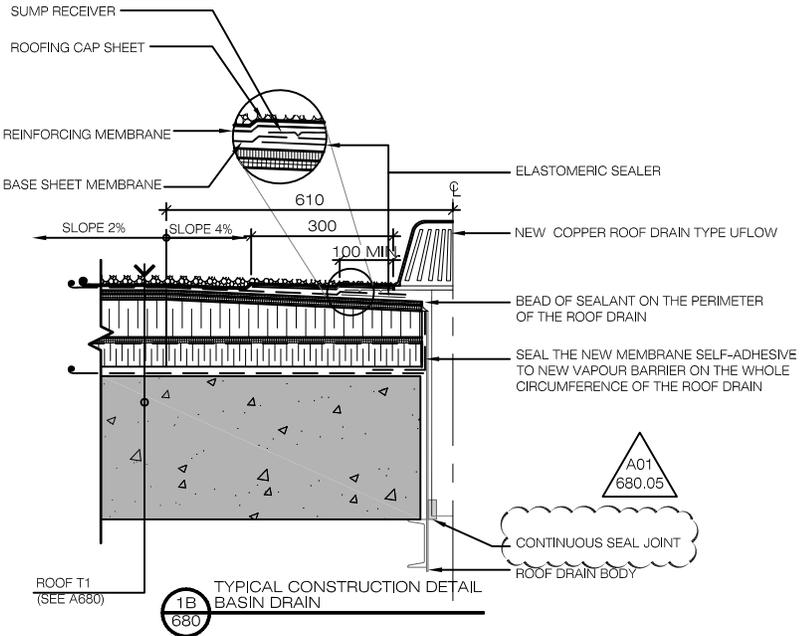
EXTRAIT DE: A680

Title: DRAWING MODIFICATIONS	Drawn by: EG	Date: 2016.11.15	Project No. 112411	240-01
	Approved by: SA	Scale: AUCUNE	343-2534	

DESCRIPTION T1 (TAPERED INSULATION)		
MATERIAL	THICKNESS (mm)	THERMAL RESISTANCE (RSI)
-WHITE MARBLE	13	0.01
-OUTSIDE LAYER OF AIR	N/A	0.03
-ROOFING CAP SHEET (ELASTOMER MEMBRANE)	N/A	0.03
-BASE SHEET MEMBRANE (ELASTOMER MEMBRANE)	N/A	0.03
-FIRE RESISTANT ROOF PANELS		
-HIGH STRENGTH COATED	13	0.33
-TAPERED POLYISOCYANURATE INSULATION	38 MIN	1.14
-POLYISOCYANURATE INSULATION	75	2.62
-VAPOUR BARRIER	0.905	0.022
-CONCRETE SLAB FLOOR EXISTING	±305	0.39
	±431	4.60

A01
680.01

RSI VALUE AT THE DRAIN



EXISTING COMPOSITION (ROOF):

- MULTILAYER BITUMEN MEMBRANE SYSTEM WITH GRAVEL
- WOOD FIBRES PANELS ±25mm
- POLYISOCYANURATE RIGID INSULATION PANELS ±38mm
- FIBREGLASS SLOPED INSULATION PANELS 100mm (AVERAGE)
- BITUMEN VAPOR BARRIER
- CONCRETE SLAB (TO KEEP)

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000.00

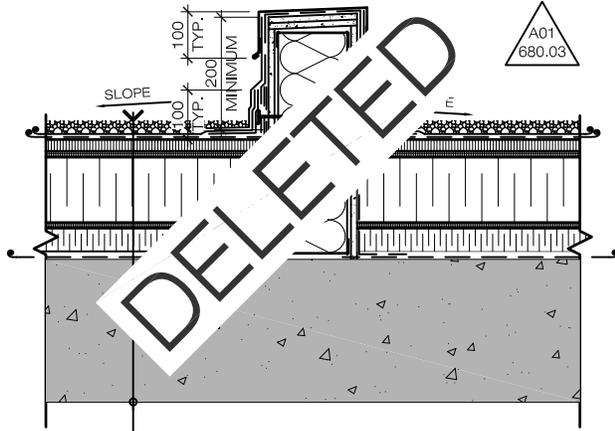
00: ARCHITECTURE ADDENDUM N°
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EXTRAIT DE: A680

Title: DRAWING MODIFICATIONS	Drawn by: EG	Date: 2016.11.15	Project No. 112411	680-01
	Approved by: SA	Scale: AUCUNE	343-2534	

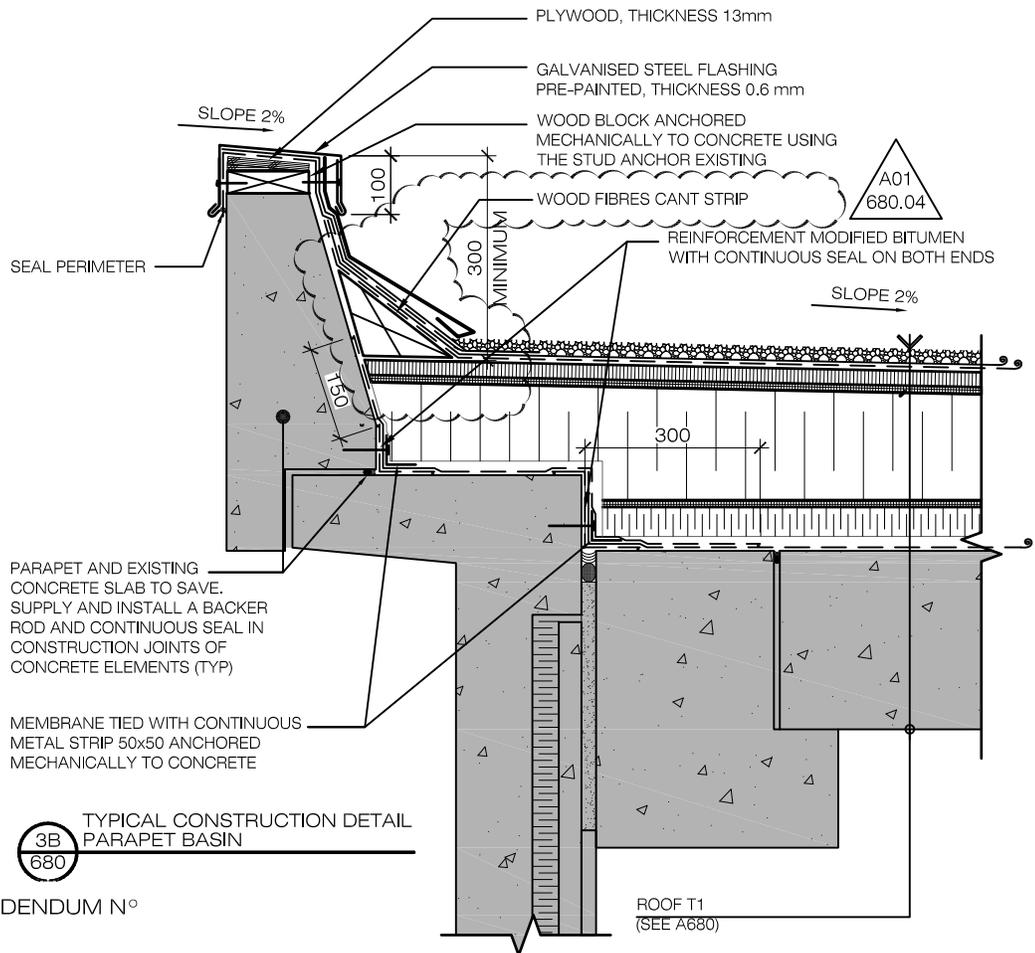
CLIENT:
CORRECTIONAL SERVICE CANADA
PROJECT:
RENOVATION OF THE ROOF - BUILDING A1
COMPLEX SAINTE-ANNE-DES-PLAINES

LE GROUPE
DES SEPT
atelier
d'architecture inc.



ROOF T1
(SEE A680)

4
680
TYPICAL CONSTRUCTION DETAIL
PARAPET BASIN SEPARATOR



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000.00

00: ARCHITECTURE ADDENDUM N°
000.00: ITEM N°

EXTRAIT DE: A680

Title: DRAWING MODIFICATIONS	Drawn by: EG	Date: 2016.11.15	Project No. 112411	680-02
	Approved by: SA	Scale: AUCUNE	343-2534	