



**Bergeron Thouin
Associés**
Architectes Inc.

January 7th, 2015

Project : Roof replacement building M1

File : BTAA 13118
CSC 550-2-352-3223

Objet : ADDENDUM N° 1 – Architecture

This addendum is an integral part of the plans and specifications. It will be incorporated into the final documents for construction which will be issued after the bid opening.

A-1 ARCHITECTURE

A-1.1 SPECIFICATIONS

A-1.1.1 SPECIFICATIONS / SECTION 01005 / GENERAL INSTRUCTIONS

- .1 **Add** to the article 1.8 WORK CALENDAR, the following paragraph:
- « .11 The works must be finished on March 31st, 2015. If it is impossible to execute the refection works of the roof due to the weather, an overflow (delay) date can be authorized by the owner. »

A-1.1.2 SPECIFICATIONS / SECTION 01500 / INSTALLATION AND TEMPORARY CONTROLS

- .1 **Add** to the article 1.4 SITE INSTALLATION, the following paragraph:
- « .3 Site caravan
The general contractor can install a site caravan inside the institution, its localisation will be coordinated with the owner.
The electric connection will be done by the owner.
No communication device (phone, facsimile, computer) will be provided or accepted inside the institution. »

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- .2 **Add** to the article 1.17 CLEANING DURING THE CONSTRUCTION AND FINAL CLEANING, the following items:
- « .12 The owner will provide the temporary protection of his equipments and materials inside the building. The contractor have to protect his own equipments and materials if requested.
 - .13 The final cleaning will be done by the owner.»

A-1.1.3 SPECIFICATIONS / SECTION 01545 / PROJECT PROCEDURES FOR CSC SECURITY REQUIREMENTS

- .1 **Replace** in the article 1.9 WORKING HOURS, item .1 with the following text:
- « .1 The work week at the institution extends from Monday to Friday between 6 h 30 and 18 h. »

A-1.1.4 SPECIFICATIONS / SECTION 06000 / ROUGH CARPENTRY AND GENERAL WORK

- .1 **Add** to the article 1.1 Section contents
- « .20 The coordination of the work to be executed by the CSC Representative such as the electrical work and the modifications needed to the automatic sprinkler system. »
- .2 **Add** to the article 2.1 GENERAL.
- « .12 Galvanized « Z »
 - .1 Galvanized « Z », « J » or « U » shape plate in accordance with ASTM-A446, grade A, 1.4 mm minimal thickness. »

A-1.1.5 SPECIFICATIONS / SECTION 07560 / SBS MODIFIED BITUMEN MEMBRANE ROOFING

- .1 **Replace** the section 07560 by the attached new section.

A-1.1.6 SPECIFICATIONS / ANNEX / PICTURES OF EXISTING BUILDING

- .1 **Add** the attached annex « Pictures of existing building ».

A-1.2 DRAWING

A-1.2.1 DRAWING 7/10 / COMPOSITIONS CAPTION

- .1 Replace composition DT-1 existing roof with:
«Gravel to remove
Membrane to remove
Wood fiber 38 to remove
Hack paper to remove
Existing millfloor \pm 89 to keep
Existing steels structure to keep. »
- .2 Replace compositions T-1:
« Air film
Elastomeric bilayer membrane
Fireproof support panel 13, laminated on insulation
Rigid insulation polystyrene expanse type 2, 38 mm
thickness (RSI 1.056)
Slope insulation in expanded polystyrene thickness 0 \pm
1300 to drain 26
Vapour barrier
Exterior gypsum type 13
Black paper #15
Existing millfloor \pm 89 to keep
Interior air film
Existing steel structure to keep»

A-1.2.2 DRAWING 8/10 / DEMOLITION , ROOF DETAILS

- .1 Detail 8, spot light on parapet detail, the outdoor spot light and existing brackets will be removed by the CSC Representative and shall not be reinstalled.

A-1.2.3 DRAWING 9/10 / CONSTRUCTION, ROOF DETAILS

- .1 Detail 8, spot light on parapet detail, the installation of the existing spot light and the existing brackets are cancelled.

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PICTURES OF EXISTING BUILDING

















