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ADDENDUM NO. 4

REQUEST FOR QUOTATIONS (RFQ) NO.: 1220-040-2016-041

TITLE: NEWTON CULTURAL CENTRE

ROOF REPLACEMENT

ADDENDUM ISSUE DATE: MAY 30, 2016

CLOSING DATE: PREFER TO RECEIVE QUOTATIONS ON OR

BEFORE JUNE 01, 2016.

INFORMATION FOR CONTRACTORS

This Addendum is issued to provide additional information to the RFQ for the above named project, to the extent referenced and shall become a part thereof. No consideration will be allowed for extras due to the contractor not being familiar with this addendum. This Addendum No. 4 contains three (3) pages in total including drawing (revised roof plan).

1.0 CLARIFICATION TO SPECIFICATION

There exists a discrepancy between the specification and drawings. To further clarity for the bidders, a revised roof plan is attached with corrected verbiage to match Section. Further, the system description within the Specification has allowed misunderstanding resulting in the following changes:

DELETE Section 01 11 00, Part 1.2.2 of Specification Summary:

- .2 The work includes, but is not limited to:
 - .1 Removal and disposal of the existing:
 - .1 1 1/2" river rock ballast and EPDM membrane; and
 - .2 BUR roofing and fibreboard; and

REPLACE with

- .2 The work includes, but is not limited to:
 - .1 Removal and disposal of the existing:
 - .1 1 ½" river rock ballast; and
 - .2 Loose laid EPDM membrane; and
 - .2 Fibreboard cover board; and

.3 BUR roofing.

DELETE Section 07 52 00 Part 1.2.1.1:

- .1 Removal and disposal of the existing:
 - .1 1 1/2" river rock ballast and EPDM membrane; and
 - .2 BUR roofing and fiberboard; and

Replace with:

- .1 Removal and disposal of the existing:
 - .1 1 ½" river rock ballast; and
 - .2 Loose laid EPDM membrane; and
 - .2 Fibreboard cover board; and
 - .3 BUR roofing.

DELETE Section 07 52 00 Part 3.1.11:

- .11 Curbs and perimeter blocking to be rebuilt or raised as necessary to maintain RCABC Standards Compliance and design requirements. Install curbs for equipment as required.
 - .1 Unless otherwise noted, all curbs and built-in sleepers must be at least 8" above final finished roof surface.
 - .2 Equipment currently on loose sleepers to be installed on fully roofed-in sleepers, c/w metal cap flashings. New roofed-in sleepers to be of equal length & location as existing sleepers and at least 8" above finished roof surface.

REPLACE with:

- .11 Curbs and perimeter blocking to be rebuilt or raised as necessary to maintain RCABC Standards Compliance and design requirements. Install curbs for equipment as required.
 - .1 Unless otherwise noted, all curbs and built-in sleepers must be at least 4" above final finished roof surface.
 - .2 Equipment currently on loose sleepers to be installed on fully roofed-in sleepers, c/w metal cap flashings. New roofed-in sleepers to be of equal length & location as existing sleepers and at least 4" above finished roof surface.

END OF ADDENDUM

All Addenda will become part of the RFQ Documents.

