



504-2015 ADDENDUM 2

RE-ROOF COUNCIL BUILDING – 510 MAIN STREET

URGENT

**PLEASE FORWARD THIS DOCUMENT TO
WHOEVER IS IN POSSESSION OF THE BID
OPPORTUNITY**

ISSUED: June 23, 2015
BY: Evan Wiebe
TELEPHONE NO. (204) 986-2570

**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID OPPORTUNITY AND SHALL
FORM A PART OF THE CONTRACT
DOCUMENTS**

Template Version: A20150105

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 7 of Form A: Bid may render your Bid non-responsive.

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 4:00 p.m. Winnipeg time, *June 26, 2015*.

PART D – SUPPLEMENTAL CONDITIONS

Revise: D13.1 to read The Contractor shall achieve Substantial Performance by *October 12, 2015*

Revise: D14.1 to read: The Contractor shall achieve Total Performance by *October 26, 2015*

Add: D21 Critical Stages
D21.1 The Contractor shall achieve critical stages of the Work in accordance with the following:
a. All work on and around the Mayor's office roof and Council Chambers roof to be completed prior to August 31, 2015.

PART E – SPECIFICATIONS

Revise: E3.14 to read: Sheet copper shall be best quality 16 oz. (Cornice Temper) copper, unless otherwise specified

Add: E4.19: The existing outside face bronze flashing on the parapets is to be carefully removed and stored for re-installation upon completion of the new roof assembly. The remaining existing copper flashing on all parapets is to be replaced with new.

Revise: E5.5 to read: All existing curbs are to be replaced with new curbs fabricated from solid lumber. New curbs are to be a minimum of 12" above the top of the new roofing

Add: E6.4: Contractor to have at least one current fire extinguisher on site for every propane torch.

Add: E6.5: Avoid contact between dissimilar metals. Use appropriate separation where contact between dissimilar metals is made to prevent corrosion.