



## 200-2009B ADDENDUM 5

### INNOVATIVE OPTIONS IN DESIGNING AND BUILDING FOUR FIRE PARAMEDIC STATIONS

#### **URGENT**

**PLEASE FORWARD THIS DOCUMENT TO  
WHOEVER IS IN POSSESSION OF THE  
REQUEST FOR PROPOSAL**

ISSUED: May 27, 2010  
BY: Reid Douglas  
TELEPHONE NO. (204) 986-3555

**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE REQUEST FOR PROPOSAL AND  
SHALL FORM A PART OF THE CONTRACT  
DOCUMENTS**

Template Version: Ar20070420

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**Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Request for Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 9 of Form A: Proposal may render your Proposal non-responsive.**

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#### **PART E – SPECIFICATIONS**

Add to: E1.3      The following are applicable to the Work for Sections A & B:

##### Drawing No.

200-2009B\_Addendum-5\_Drawing\_A0.1-R1  
200-2009B\_Addendum-5\_Drawing\_A1.1-R1  
200-2009B\_Addendum-5\_Drawing\_A2.1-R1  
200-2009B\_Addendum-5\_Drawing\_A2.2-R1  
200-2009B\_Addendum-5\_Drawing\_A3.1-R1  
200-2009B\_Addendum-5\_Drawing\_A4.1-R1  
200-2009B\_Addendum-5\_Drawing\_A5.1-R1  
200-2009B\_Addendum-5\_Drawing\_A6.1-R1  
200-2009B\_Addendum-5\_Drawing\_A6.2-R1  
200-2009B\_Addendum-5\_Drawing\_A6.3-R1  
200-2009B\_Addendum-5\_Drawing\_A6.4-R1  
200-2009B\_Addendum-5\_Drawing\_A6.5-R1  
200-2009B\_Addendum-5\_Drawing\_A6.6-R1  
200-2009B\_Addendum-5\_Drawing\_A7.1-R1  
200-2009B\_Addendum-5\_Drawing\_A7.2-R1  
200-2009B\_Addendum-5\_Drawing\_A8.1-R1  
200-2009B\_Addendum-5\_Drawing\_E1.1-R0  
200-2009B\_Addendum-5\_Drawing\_E2.1-R0  
200-2009B\_Addendum-5\_Drawing\_E2.2-R0  
200-2009B\_Addendum-5\_Drawing\_E3.1-R0  
200-2009B\_Addendum-5\_Drawing\_E3.2-R0  
200-2009B\_Addendum-5\_Drawing\_M2.1-R0  
200-2009B\_Addendum-5\_Drawing\_M2.2-R0  
200-2009B\_Addendum-5\_Drawing\_M3.1-R0  
200-2009B\_Addendum-5\_Drawing\_M4.1-R0  
200-2009B\_Addendum-5\_Drawing\_M5.1-R0  
200-2009B\_Addendum-5\_Drawing\_M6.1-R0  
200-2009B\_Addendum-5\_Drawing\_S1.1-R0  
200-2009B\_Addendum-5\_Drawing\_S1.2-R0  
200-2009B\_Addendum-5\_Drawing\_S1.3-R0

##### Drawing Name/Title

Title Page/NBC Review/Drawing List  
Site Plan/Site Details/Site Data  
Floor Plan/Wall Types/Roof Types/Legend  
Floor Finish Plan  
Reflected Ceiling Plan/Ceiling Details  
Roof Plan/Roof Details  
Elevations  
Building Sections  
Wall Sections 1-3  
Wall Sections 4-6  
Wall Sections 7-10  
Section Details  
Miscellaneous Details  
Interior Elevations  
Millwork Sections and Details  
Room Finish Schedule/Door Finish Schedule  
Electrical Site Plan  
Floor Plan Lighting  
Floor Plan Power & Systems  
Electrical Details & Enlarged Room Layouts  
Electrical Details, Panels & Main Service Riser  
Floor Plan Underground Plumbing  
Floor Plan Plumbing  
Mechanical - HVAC  
Mechanical – Hydronics & Refrigeration  
Mechanical System Schematics  
Mechanical Schedules  
Foundation Plan  
Roof Framing Plan  
Schedules

200-2009B_Addendum-5_Drawing_S2.1-R0	East . West Sections
200-2009B_Addendum-5_Drawing_S2.2-R0	Apparatus Bay Section and Truss Elevation
200-2009B_Addendum-5_Drawing_S2.3-R0	North . South Sections
200-2009B_Addendum-5_Drawing_S2.4-R0	Canopy Sections
200-2009B_Addendum-5_Drawing_S3.1-R0	Typical Details 1 Concrete Foundation & Slab
200-2009B_Addendum-5_Drawing_S3.2-R0	Typical Details 2 Masonry, Precast Plank & Pole Base
200-2009B_Addendum-5_Drawing_S3.3-R0	Typical Details 3 Masonry & Steel

Specification No.

200-2009\_Addendum-5-Mechanical & Electrical Specifications for Winnipeg Fire Station