

## 659-2008 ADDENDUM 1

### RIVERBANK TRAIL DEVELOPMENT – NORQUAY PARK TO ALFRED AVE.

#### **URGENT**

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

ISSUED: August 28, 2008  
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**THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS**

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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 8 of Form A: Bid may render your Bid non-responsive.

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#### **PART B – BIDDING PROCEDURES**

Revise: B2.1 to read: The Submission Deadline is 4:00 p.m. Winnipeg time, September 3, 2008.

#### **PART E – SPECIFICATIONS**

Revise: E11.1 Description to read:

This Specification shall amend and supplement the City of Winnipeg Specification CW 3110-R10. The Work to be done by the Contractor under this Specification shall cover all phases of supply and placement of crushed limestone surfacing materials necessary to install a Gravel Pathway. Geotextile Fabric shall be supplied and installed in accordance with City of Winnipeg's Standard Construction Specification CW 3130-R1 – "Supply and Installation of Geotextile Fabrics".

Revise: E11.2 Materials to read:

New Limestone Pathways shall consist of a separation / reinforcement geotextile fabric conforming to the Products Approved as listed in City of Winnipeg Specification for Approved Products for Surface Works, a 150 mm sub-base course depth of 50 mm diameter down crushed limestone, a 50 mm base course depth of 19 mm diameter down crushed limestone, with a 25 mm depth of 6 mm diameter limestone capping.

Revise: E11.3 Construction Method to read:

- (a) The Contractor shall survey and stake out pathway prior to the start of construction as shown on the construction drawings. Layout and grades of pathway shall be checked and confirmed with Contract Administrator prior to construction.
- (b) Separation / reinforcement geotextile fabric shall be installed as outlined in CW 3110-R10 – item 3.4 "Placement of Sub-Base Material with Geotextile Fabric". Fabric shall be installed along the full bottom width and sides of the Sub-Base course and wrap over adjacent subgrade for 75mm.
- (c) All granular base course shall be placed and compacted to the finished thickness as specified on the drawings.
- (d) Base Courses and Capping Course shall be compacted to a minimum of hundred (100%) of Standard Proctor Density.