



281-2006 ADDENDUM 1

SAFETY IMPROVEMENTS AT THE NAIRN AVENUE OVERPASS

URGENT

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

ISSUED: September 1, 2006
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**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID OPPORTUNITY AND SHALL
FORM A PART OF THE CONTRACT
DOCUMENTS**

Template Version: A20060821

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

PART E – SPECIFICATIONS

Revise E4.3.1 (d) to read:

- (d) Before starting Work, locate all utilities crossing the Work Site. Notify all agencies or companies having jurisdiction over the specific utilities. Take all the necessary precautions to avoid damaging the utilities. There are CPR signal cable and LEDCOR fiber optic cable adjacent to the CPR tracks.

Revise E4.3.1 (f) to read:

- (f) Shoring / bracing will be required at Pier 6 North and South Columns. Have the shoring designed by a Professional Engineer registered in the Province of Manitoba.

Revise E4.3.1 (h) to read:

- (h) Excavate to the limits required for crash walls but do not exceed the excavation limits shown on Drawing B121-06-02, revised 2006/08/31. When completed, request the Contract Administrator to review the excavations.

Revise E6.3.3 (b) to read:

- (b) Submit drilling and installation sequence to the Contractor Administrator three (3) days before proceeding. For drilling into the existing concrete columns, the sequence shall be such that no hole is drilled at approximately same elevation or within 450 mm from a previously drilled hole until the epoxy adhesive in the previously drilled hole has cured and gained its full strength. Locate reinforcement in the existing columns before drilling to avoid damaging the columns.

Revise E7.3.3 (d) to read:

- (d) Prepare surface of existing concrete by removing all laitance and loose or unsound materials. Roughen the concrete surface to minimum amplitude of 3 mm. Apply bonding agent in accordance with manufacturer's recommendations.

DRAWINGS

Replace: Drawing B-121-06-02-R0 with Drawing B-121-06-02-R1

Replace: Drawing B-121-06-03-R0 with Drawing B-121-06-03-R1

Replace: Drawing B-121-06-04-R0 with Drawing B-121-06-04-R1