



473-2016 ADDENDUM 4

WAVERLEY STREET UNDERPASS AT CN MILE 3.89 RIVERS SUB: CONTRACT 2 – UNDERPASS STRUCTURE, RAILWAYS, ROADWORKS, LAND DRAINAGE SEWER, PUMPING STATION AND LANDSCAPING WORKS

ISSUED: February 24, 2017
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URGENT

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

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

Template Version: A20160708

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.

General Note: There are significant upcoming changes for the work specified in Part J – Midtown Feeder Main Protection, including E80 and E112, and the associated drawings. This will be provided in an upcoming Addendum. The Submission Deadline has been adjusted in advance to accommodate this anticipated change.

PART A – BID SUBMISSION

Replace: 473-2016_Addendum_3-Bid Submission with 473-2016_Addendum_4-Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

Form B(R4): Add Line Items: H.37 i) a) and b), ii) a), iii) a) and b) ,iv) a) and b), v) a), vi) a),vii) a), b), and c), viii) a), b), and c)

Revise Line Items: A.63 i), C.8 ii), C.18, C.19, and P.12 ii)

Form G2(R1): Revise expiry date on Page 2 of 2 to read June 14, 2017

Page numbering on some forms may be changed as a result.

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, March 16, 2017.

PART E – SPECIFICATIONS

Revise E40.4.1 to read: Chain Link Fence

(a) Install new chain link fencing to the limits shown in the Drawings in accordance with CW 3550.

(b) Where fencing crosses a Feedermain, prior to installation, confirm location and depth of Feedermain by a soft dig method. The soft dig will be incidental to the Works of this Specification.

(c) Install chain link baseball backstop as per Drawings and in accordance with CW 3550.

Revise E47.2.2(a) to read: The Fescue Over-seed mix shall be a blend of ~~fifty~~ **thirty-three percent (33%)** of Creeping Red fescue or Audubon or Aberdeen Red fescue, ~~and fifty~~ **thirty-four percent (34%)** of ~~Fults or Nuttalls~~ Alkaligrass (*Puccinellia distans* spp.) **and thirty-three percent (33%) of Saltgrass (*Distichlis spicata*).**

Revise E47.4.2(b) to read: Over-seed at a rate of ~~0.75~~ **1.20** kg/100 m² (~~75~~ **120**kg/hectare)

DRAWINGS

Replace: 473-2016_Drawing_C2-BB-201-R0 with 473-2016_Addendum_4-Drawing_C2-BB-201-R1
473-2016_Drawing_C2-BM-004-R0 with 473-2016_Addendum_4-Drawing_C2-BM-004-R1
473-2016_Drawing_C2-BP-002-R0 with 473-2016_Addendum_4-Drawing_C2-BP-002-R1
473-2016_Drawing_C2-BS-001-R0 with 473-2016_Addendum_4-Drawing_C2-BS-001-R1
473-2016_Drawing_C2-BS-003-R0 with 473-2016_Addendum_4-Drawing_C2-BS-003-R1
473-2016_Drawing_C2-BS-004-R0 with 473-2016_Addendum_4-Drawing_C2-BS-004-R1
473-2016_Addendum_2-Drawing-C2-BS-005-R0 with 473-2016_Addendum_4-Drawing_C2-BS-005-R2
473-2016_Drawing_C2-BS-101-R0 with 473-2016_Addendum_4-Drawing_C2-BS-101-R1
473-2016_Addendum_2-Drawing_C2-BS-102-R1 with 473-2016_Addendum_4-Drawing_C2-BS-102-R2
473-2016_Drawing_C2-BS-103-R0 with 473-2016_Addendum_4-Drawing_C2-BS-103-R1
473-2016_Drawing_C2-BS-201-R0 with 473-2016_Addendum_4-Drawing_C2-BS-201-R1
473-2016_Drawing_C2-BS-301-R0 with 473-2016_Addendum_4-Drawing_C2-BS-301-R1
473-2016_Drawing_C2-BS-302-R0 with 473-2016_Addendum_4-Drawing_C2-BS-302-R1
473-2016_Drawing_C2-BS-401-R0 with 473-2016_Addendum_4-Drawing_C2-BS-401-R1
473-2016_Drawing_C2-BS-402-R0 with 473-2016_Addendum_4-Drawing_C2-BS-402-R1
473-2016_Drawing_C2-CS-027-R0 with 473-2016_Addendum_4-Drawing_C2-CS-027-R1
473-2016_Drawing_C2-CS-028-R0 with 473-2016_Addendum_4-Drawing_C2-CS-028-R1
473-2016_Drawing_C2-CS-029-R0 with 473-2016_Addendum_4-Drawing_C2-CS-029-R1
473-2016_Drawing_C2-CS-030-R0 with 473-2016_Addendum_4-Drawing_C2-CS-030-R1
473-2016_Drawing_C2-CS-031-R0 with 473-2016_Addendum_4-Drawing_C2-CS-031-R1
473-2016_Drawing_C2-CS-032-R0 with 473-2016_Addendum_4-Drawing_C2-CS-032-R1
473-2016_Addendum_1-Drawing_C2-CS-039-R0 with 473-2016_Addendum_4-Drawing_C2-CS-039-R2
473-2016_Addendum_1-Drawing_C2-CS-040-R1 with 473-2016_Addendum_4-Drawing_C2-CS-040-R2
473-2016_Addendum_1-Drawing_C2-CS-067-R1 with 473-2016_Addendum_4-Drawing_C2-CS-067-R2
473-2016_Drawing_C2-LS-004-R0 with 473-2016_Addendum_4-Drawing_C2-LS-004-R1
473-2016_Drawing_C2-LS-014-R0 with 473-2016_Addendum_4-Drawing_C2-LS-014-R1
473-2016_Drawing_C2-CU-018-R0 with 473-2016_Addendum_4-Drawing_C2-CU-018-R1

