

467-2026 ADDENDUM 1

KILCONA PARK ROADWAY CONSTRUCTION AND HARBOURVIEW ROADWAY RECONSTRUCTION

URGENT

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

ISSUED: July 7, 2026
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**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID/PROPOSAL AND SHALL FORM
A PART OF THE CONTRACT DOCUMENTS**

Template Version: Addendum 2026-03-10

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid/Proposal and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid/Proposal may render your Bid/Proposal non-responsive.

FORM B: PRICES

Replace: 467-2026 Form B: Prices with 467-2026 Addendum 1 - Form B: Prices. The following is a summary of changes incorporated in the replacement Bid/Proposal Submission:

Form B(R1):

Add: Item A.22

Revise: Items A.17, C.11, C.16, C.18, D.16 to D.19 inclusive, E.14 to E.17 inclusive

Delete: Item A.44

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

PART D – SUPPLEMENTAL CONDITIONS

Revise: D2.2 (a) to read: Asphalt Roadway Construction and Rehabilitation (Kilcona Park Roadway):

Add: D2.2 (a) (xxx) Installation of barrier curb for asphalt roadways (180 mm height);

Add: D2.2 (a) (xxxi) Installation of 150 mm thick monolithic median slab;

Revise: D2.2 (b) (vii) to read: Installation of new catch pit;

Add: D2.2 (b) (xvii) Installation of reverse barrier curb and gutter for asphalt roadways (180 mm reveal);

PART E – SPECIFICATIONS

Revise: E24 to read: DISPOSAL OF SURPLUS, SUITABLE AND UNSUITABLE SITE MATERIAL

Add: E24 (b) (i) The Contractor shall coordinate with Solid Waste Management at least two weeks prior to hauling material to the Cordite Landfill and shall only place material in locations directed by Solid Waste Management;

Add: E24 (b) (ii) The Contractor shall only haul material to Cordite Landfill on weekdays between 9:00 AM and 4:00 PM, except Statutory holidays.

Revise: E32.1.1 to read: Provide all labour, materials, methods, equipment, and accessories for the maintenance of trees following acceptance of the plant material to start warranty.

Delete: E32.1.4

Revise: E50.2 to read: These underground utilities include, but are not limited to, City of Winnipeg Traffic Signal cables, Manitoba Hydro gas mains and services, Manitoba Hydro cables/duct banks, BellMTS cables/duct banks, existing sewers, existing watermains and feeder mains, and Imperial Oil Pipelines.

Revise: E50.3 to read: Supplemental direction for working in close proximity to Manitoba Hydro gas mains and services are discussed specifically in E48 and Appendix 'E'. Supplemental direction for working in close proximity to Imperial Oil pipelines are discussed specifically in E52 and Appendix 'H'.

Add: E52 to read:

E52. WORKING IN CLOSE PROXIMITY TO IMPERIAL OIL PIPELINE

DESCRIPTION

- E52.1 This Specification covers work in close proximity to the Imperial Oil Pipeline illustrated on Sheet 18 of the Drawings. While working in close proximity to the pipeline, all procedures and precautions outlined in Appendix 'H' – Imperial Oil Pipeline Requirements, as well as any supplementary direction from Imperial Oil staff, must be adhered to. Ensure that all locates and clearances are current and have been received and understood prior to Construction.
- E52.2 The active pipeline is estimated to be 2.5 m deep where it crosses the planned Kilcona Park Roadway based on discussions with Imperial Oil. The intention is not to expose the pipelines during construction except for spot elevation checks using soft excavation methods as directed by Imperial Oil representative or the Contract Administrator.
- E52.3 Definitions
- (a) Grantor – Imperial Oil.
 - (b) Grantee – City of Winnipeg, and by extension of performing the Work, the Contractor.
 - (c) Crossing Area – area of proximity within 30 metres horizontally of the Imperial Oil pipeline (both active and abandoned).
 - (d) Grantee's Facility – works to be constructed as shown on the Drawings (i.e., Kilcona Park Roadway, culverts, fencing) within, across, along, upon, over, or under the Crossing Area.
 - (e) Grantor's Facility – existing Imperial Oil pipelines (both active and abandoned).

CONSTRUCTION METHODS

- E52.4 Unless otherwise indicated in Appendix 'H', the Contractor shall:
- (a) Inform the Contract Administrator a minimum of 10 Working Days before commencement of work within the Crossing Area.
 - (b) Allow unencumbered access to the work within the Crossing Area to any Imperial Oil representatives.
 - (c) Before excavating within 5 m of the pipelines, expose portions of the pipeline using soft excavation (hydro-vac) methods as directed by the Imperial Oil representative. Do not re-cover the exposed portions until approved by the Imperial Oil representative.
 - (d) Where exposed, cover with 300 mm of Granular A Base Course before doing static compaction. Place and static compact in subsequent 150 mm lifts.
 - (e) Install and maintain suitable markers of the pipelines to the satisfaction of the Imperial Oil representative.

MEASUREMENT AND PAYMENT

- E52.5 There shall be no separate measurement or payment for working in close proximity to Imperial Oil pipelines.

Add: E53 to read:

E53. BARRIER CURB AND ARCHED GUTTER INLET FRAME, BOX AND INLET COVER

DESCRIPTION

- E53.1 This Specification shall cover the replacement of Barrier Curb and Gutter Inlet Frame and Box (AP-011) and Inlet Cover (AP-012) with Barrier Curb and Arched Gutter Inlet Frame, Box and Inlet Cover on existing Catch Pits, Catch Basins and with Installation of New Catch Pit (SD-023) and New Catch Basin (SD-024).
- E53.2 Referenced Standard Construction Specifications
- (a) CW 3210 – Adjustment of Pavement and Boulevard Structures.
 - (b) CW 2130 – Gravity Sewers.
 - (c) Barrier Curb and Arched Gutter Inlet Frame, Box and Inlet Cover (Appendix 'F').

MATERIALS

- E53.3 Approved Products
- (a) TF-103-3F-A (frame);
 - (b) TF103-SI (box); and
 - (c) TF-103-G-A (cover).

MEASUREMENT AND PAYMENT

- E53.4 Measurement and payment as per Clause 4.3 of CW 3210.
- E53.5 Measurement and payment as per Clause 4.4 of CW 2130.

Add: E54 to read:

E54. INSTALLATION OF MONOLITHIC MEDIAN SLAB

DESCRIPTION

- E54.1 This Specification shall cover the installation of monolithic median slab.
- E54.2 Referenced Standard Construction Specifications
- (a) CW 3310 – Portland Cement Concrete Pavement Works.

MATERIALS

- E54.3 Materials shall be as per CW 3310.

CONSTRUCTION METHODS

- E54.4 Further to CW 3310:
- (a) Base course beneath monolithic median slabs shall be placed in lifts not exceeding 150 mm and compacted to 100% Standard Proctor Density.
 - (b) Monolithic median slabs shall be 150 mm thick and constructed in the same operation as the bordering barrier curb for asphalt pavements as shown in the Drawings.

MEASUREMENT AND PAYMENT

- E54.5 Construction of monolithic median slabs will be measured and paid for at the Contract Unit Price per square metre for "Type 2 Concrete 150 mm Monolithic Median Slab", which price shall be payment in full for supplying all materials and performing all operations herein described and all other items incidental to the work included in this Specification.
- (a) Base course placed beneath monolithic median slabs shall be paid for as "Base Course Material - Granular A Limestone" as described in CW 3110.

APPENDICES

Add: Appendix H: Imperial Oil Pipeline Requirements

DRAWINGS

Replace: 467-2026_Drawing_0021_Sht021-RA with 467-2026_Addendum_1_Drawing_0021_Sht021-R1

Replace: 467-2026_Drawing_0026_Sht026-RA with 467-2026_Addendum_1_Drawing_0026_Sht026-R1

Replace: 467-2026_Drawing_0027_Sht027-RA with 467-2026_Addendum_1_Drawing_0027_Sht027-R1

Replace: 467-2026_Drawing_0041_Sht041-RA with 467-2026_Addendum_1_Drawing_0041_Sht041-R1

Replace: 467-2026_Drawing_0042_Sht042-RA with 467-2026_Addendum_1_Drawing_0042_Sht042-R1

Replace: 467-2026_Drawing_0044_Sht044-RA with 467-2026_Addendum_1_Drawing_0044_Sht044-R1

Replace: 467-2026_Drawing_0045_Sht045-RA with 467-2026_Addendum_1_Drawing_0045_Sht045-R1

Replace: 467-2026_Drawing_0046_Sht046-RA with 467-2026_Addendum_1_Drawing_0046_Sht046-R1