

July 3rd, 2026



**RÉFECTION DE L'AVENUE LÉOPOLD-COUTURIER
LÉOPOLD-COUTURIER AVENUE UPGRADING
Appel d'offres 2026-079A / Tender Call 2026-079A
ADDENDA 1 / ADDENDUM 1**

1. Please sign this form on page title 6 of 6, of this present Addendum. / Veuillez signer ce formulaire a la page intituler 6 de 6 de ce present addendum.

**A signed copy of this addendum must be included with the tender submission.
Une copie signée de cet addenda doit être incluse avec la proposition de l'appel d'offres.**



Guy Plourde, Development
July 3rd, 2026

ADDENDUM NO. 1

PROJECT NUMBER: 2026-079A

PROJECT NAME: LÉOPOLD-COUTURIER AVENUE UPGRADING

**CITY OF EDMUNDSTON
EDMUNDSTON, NEW BRUNSWICK**

Part 1 Specifications

1.1 SECTION 00 41 13 TENDER SUBMISSION FORM

- .1 Replace pages 3 to 5 of section 00 41 13 with the attached revised Schedule of prices.

1.2 SECTION 31 23 33.01 – EXCAVATING, TRENCHING AND BACKFILLING

- .1 Add item 1.1.9 as follows:
 - .9 Section 33 41 00 – Storm Utility Drains
- .2 Replace item 1.4.1 with the following:
 - .1 Work performed under this Section will be incidental to work in Sections 33 05 13, 33 11 16, 33 31 13 and 33 41 00.
- .3 Replace item 3.8.1.1 with the following
 - .1 Use Type 1 bedding material to backfill behind retaining wall system/structural backfill
- .4 Add item 3.17 “**TRANSITION**” under section **3 – EXECUTION**.
 - .17 To prevent excessive differential movement between the new granular material in the service entrance trench and the existing granular material in a property entrance during freeze/thaw periods, a transition zone, approved by Consultant, shall be made.

1.3 SECTION 31 24 13 – ROADWAY EMBANKMENTS

- .1 Replace 1.5.1.2.2 with the following:
 - .2 This item will include all equipment necessary to excavate, dispose (offsite) unsuitable and surplus material as determined by the Consultant.
- .2 Remove item 1.5.3.16 of section **1.5 – MEASUREMENT PROCEDURES**
- .3 Replace item 2.1.3.1 with the following:
 - .1 Obtain from sources such as quarry, or borrow pit as approved by Consultant.

- .1 Borrow shall have a Dust content not exceeding 25% tested at a minimum frequency may be reduced at the discretion of the Engineer.
- .2 Sedimentary rock proposed for use as Borrow shall have a Micro-Deval loss not greater than 60% when tested in accordance with Test Method MTO LS-618, A Grading, modified as follows
 - i. The Micro-Deval abrasion machine shall run 30 minutes.
 - ii. A 75 µm sieve shall be added to determine Mass 'B' in the Percent Loss calculation.
- .4 Add item 3.11 **"TRANSITION"** under section **3 – EXECUTION**.
 - .11 To prevent excessive differential movement between the new granular material in the service entrance trench and the existing granular material in a property entrance during freeze/thaw periods, a transition zone, approved by Consultant, shall be made.

1.4 SECTION 31 32 19.01 – GEOTEXTILE

- .1 Replace 1.2 with the following:
 - .1 Section 01 33 00 - Submittal Procedures.
 - .2 Section 31 37 00 – Rip-Rap.
 - .3 Section 33 11 16 – Site Water Utility Distribution Piping.
 - .4 Section 33 31 13 – Public Sanitary Utility Sewerage Piping.
 - .5 Section 33 41 00 – Storm Utility Drain.
- .2 Replace item 1.3.1 with the following
 - .1 Supply and installation of geotextile (for wrapping pipes) will not be measured for payment, but shall be considered as incidental to Section 33 05 13.
- .3 Replace item 2.2.1 with the following:
 - .1 For piping, refer to Section 33 41 00.

1.5 SECTION 32 11 16.01 – GRANULAR SUB-BASE

- .1 Remove item 1.1.5 of section **1.1 RELATED REQUIREMENTS**.
- .2 Replace item 2.1.1.3 with the following:
 - .3 Gradation to:

Sieve Designation	CRUSHED ROCK
	% Passing
100 mm	-
90 mm	100
75 mm	95 – 100
63 mm	85 – 100
50 mm	73 – 95
37.5 mm	58 – 87
31.5 mm	-
25 mm	-
19 mm	35 – 69
12.5 mm	-
9.5 mm	25 – 54
4.75 mm	17 – 43
2.36 mm	12 – 35
1.18 mm	8 – 28
.300 mm	4 – 16
0.075 mm	0 - 9

1.6 SECTION 32 11 23 – AGGREGATE BASE COURSE

.1 Replace item 2.1.1.2.1 with the following:

.1 Gradation to:

Sieve Designation	CRUSHED ROCK
	% Passing
37.5 mm	100
31.5 mm	95 – 100
25 mm	81 – 100
19 mm	66 – 90
12.5 mm	50 – 77
9.5 mm	41 – 70
4.75 mm	27 – 54
2.36 mm	17 – 43
1.18 mm	11 – 32
0.30 mm	4 – 19
0.075 mm	0 - 7

1.7 SECTION 32 91 19.13 – TOPSOIL PLACEMENT AND GRADING

- .1 Replace item 1.1.5 with the following:
 - .5 The repairs of washouts prior to the hydroseeding will not be measured for payment.
- .2 Replace item 3.3.3 with the following:
 - .3 Spread topsoil to following minimum depths after settlement.
 - .1 100 mm for hydraulic seeded areas.
 - .2 100 mm for sodded areas.

1.8 SECTION 32 92 19.16 – HYDRAULIC SEEDING

- .1 Add item 1.3.1.3 as follows:
 - .1 Hydraulic seeding to be placed before September 30, 2026, unless approved by Consultant.

1.9 SECTION 33 05 13 – MANHOLES AND CATCH BASIN STRUCTURES

- .1 Remove item 1.1.4 of section **1.1 RELATED WORK**.
- .2 Replace item 1.5.1 with the following:
 - .1 Supply and installation of sanitary sewer manholes, storm manholes and catch basin will be measured and paid by the unit for each different diameter or size installed. Unit price includes excavation, backfilling, compaction, waterproofing membrane, frame and grate and/or cover (including watertight cover for all sanitary manholes, if required), cleaning and adjustment rings.
- .3 Replace 2.1.1 with the following
 - .1 Precast manhole units :
 - .1 Oval or circular manholes to ASTM C478M, circular, oval
 - .2 Square or rectangular manholes to ASTM C913.
- .4 Replace 2.1.9 with the following:
 - .1 Slide Gate Valve: Series S stainless steel slide gate by Fontaine Aquanox or approved equal.
 - .1 To be installed in a square manhole. Refer to drawings for manhole dimensions.
 - .2 To be model S22-F with a wall-mounted square nut operator. To be non-rising stem.
 - .1 Square nut to be accessible via the manhole cover.
- .5 Replace 3.4.1 with the following:
 - .1 To be installed as per the manufacturer's written instructions.

1.10 SECTION 33 11 16 – SITE WATER UTILITY DISTRIBUTION PIPING

- .1 Add item 1.1.4 as follows:

- .4 Section 31 32 19.01 – Geotextiles.
- .2 Replace item 3.8.3 with the following:
 - .3 Install 150 mm gate valve and valve box on hydrant service leads as indicated.
- .3 Remove item 3.11.2 of section **3.11 CATHODIC PROTECTION**
 - .2 Unless specified in the Contract Documents, anodes shall be installed at the following locations.
 - .1 Along the entire route of the watermain (at 6 m intervals)
 - .2 On the lateral piping of each hydrant.

1.11 SECTION 33 31 13 – PUBLIC SANITARY UTILITY SEWERAGE PIPING

- .1 Replace 1.1 with the following:
 - .1 Section 01 33 00 – Submittal Procedures.
 - .2 Section 31 23 33.01 – Excavating, Trenching and Backfilling.
 - .3 Section 31 32 19.01 – Geotextiles.
 - .4 Section 33 05 13 - Manholes and Catch Basin Structures.
- .2 Add item 3.5.7.1 as follows:
 - .1 Where an existing larger combined sewage pipe needs to temporarily discharge into a smaller newly installed sanitary sewage pipe, the watertight connections need to restrict the flow into the smaller diameter pipe, and temporary surface water flow restrictors need to be installed on existing combined sewage manholes and catch basins in order to prevent sewage backup to downstream properties.

1.12 SECTION 33 41 00 – STORM UTILITY DRAIN

- .1 Replace 1.1 with the following:
 - .1 Section 01 00 02 – Standard General Requirements.
 - .2 Section 31 23 33.01 - Excavating, Trenching and Backfilling.
 - .3 Section 31 32 19.01 – Geotextiles.
 - .4 Section 33 05 13 – Manholes and Catch Basin Structures.
- .2 Add item 2.7 as follows:
 - .7 FRENCH DRAIN**
 - .1 Pipe: PVC DR 35.
 - .2 Perforations: As shown on Drawings.
 - .3 Type 1 Fill: Refer to Section 31 23 33.01 – Excavating, Trenching and Backfilling.
 - .4 Geotextile: Refer to Section 31 32 19.01 – Geotextiles.

Part 2 Drawings

2.1 DRAWING 021-26-C1

- .1 Replace Drawing 021-26-C1 with the attached drawing 021-26-C1 identified as Addendum no. 1.

2.2 DRAWING 021-26-C3

- .1 Replace Note 1 with the following:
 - .1 Refer to various items in specifications pertaining to various components of the contract work such as; temporary sewage by-pass pumping, detour and signage, temporary water supply systems, etc...
- .2 Replace Manhole Diameter (1050 mm) for STMH #1A by (1500 x 1500 mm).

2.3 DRAWING 021-26-C4

- .1 Valve box on the FIRE HYDRANT INSTALLATION DETAIL to be "Bibby Ste-Croix" cast iron valve box instead of Mueller MVB composite valve box.
- .2 Remove note 3 from the STORM SEWER MANHOLE c/w SUMP detail.

2.4 DRAWING 021-26-C5

- .1 Remove detail "Mounting Top View" from "STMH #1A Stainless Steel Sliding Gate Detail"

2.5 DRAWING 021-26-C6

- .1 Replace Note 5 with the following:
 - 5. Refer to Section 33 11 16 OF SPECIFICATION
- .2 Replace the Drawing Title with the following:
 - .1 TEMPORARY WATER BYPASS DIAGRAM

END OF SECTION

A signed copy of this Addendum must be included with the Tender Submission Form without which the bid will be declared informal.

Signature of Duly Authorized Signing Authority

Name and Title of Person Signing

SCHEDULE OF PRICES
REVISED ADDENDUM #1

DESCRIPTION	UNIT	ESTIMATED QUANTITY	UNIT PRICE	AMOUNT
Section 01 35 43 - Environmental Procedures				
1 Sediment Control Fencing (Silt Fence)	lin.m.	50	\$	\$
Section 31 23 33.01 - Excavating, Trenching and Backfilling				
2 Lean Concrete (for Backfilling)	cub.m.	10	\$	\$
3 Cut & Waste	lump sum	1	\$	\$
4 Cut & Fill	lump sum	1	\$	\$
5 Borrow Material	tonne	1,000	\$	\$
Section 32 11 16.01 - Granular Sub-Base				
6 0-75mm Crushed Rock Subbase - 450mm Thick, Complete	tonne	3,200	\$	\$
Section 32 11 23 - Aggregate Base Courses				
7 0-31.5mm Crushed Rock Base - 150mm Thick, Complete	tonne	1,200	\$	\$
Section 32 16 15 - Concrete Walks, Curbs and Gutters				
8 Concrete Curb	lin.m.	20	\$	\$
9 Reinstallation of pavers (Sidewalk)	sq.m.	40	\$	\$
Sections 32 91 19.13 & 32 92 19.16 - Topsoil & Hydroseeding				
10 Topsoil and Hydroseeding	sq.m.	1,200	\$	\$
Section 33 05 16 - Manholes and Catch Basin Structures				
11 750mm dia. Storm Sewer Catch Basin	unit	3	\$	\$
12 1050 mm dia. Sanitary Sewer Manhole	unit	3	\$	\$
13 1050 mm dia. Storm Sewer Manhole	unit	5		
14 1500 mm dia. Storm Sewer Manhole	unit	4	\$	\$

SCHEDULE OF PRICES
REVISED ADDENDUM #1

DESCRIPTION	UNIT	ESTIMATED QUANTITY	UNIT PRICE	AMOUNT
Section 33 11 16 - Site Water Utility Distribution Piping				
15 150 mm dia. Watermain Pipe	lin.m.	290	\$	\$
16 200 mm dia. Watermain Pipe	lin.m.	10	\$	\$
17 150 mm dia. Gate Valve	unit	7	\$	\$
18 200 mm dia. Gate Valve	unit	1	\$	\$
19 150 mm dia. Transition Coupling	unit	2	\$	\$
20 200 mm dia. Transition Coupling	unit	1	\$	\$
21 150 mm dia. Bend	unit	6	\$	\$
22 200 mm dia. 22.5° Bend	unit	1	\$	\$
23 Reducer 200 mm X 150 mm dia.	unit	1	\$	\$
24 19 mm dia. Type "K" Service pipe	lin.m.	120	\$	\$
25 19 mm dia. Service Appurtenance	unit	12	\$	\$
26 Fire Hydrant c/w Restraints	unit	1	\$	\$
27 Temporary Water Bypass System	lump sum	1	\$	\$
28 Installation of New Hose Bib	unit	5	\$	\$
			\$	\$
Section 33 31 13 - Public Sanitary Utility Sewerage Piping				
29 250 mm dia. Sanitary Sewer Pipe	lin.m.	280	\$	\$
30 125 mm dia. Sanitary Sewer Pipe	lin.m.	120	\$	\$
31 125 mm dia. Sanitary Sewer Service Appurtenance	unit	12	\$	\$
32 Transition Coupling 200 mm X 250 mm	unit	2	\$	\$
Section 31 37 00 - Rip Rap				
33 Rip-Rap Pipe End Protection	sq.m.	50	\$	\$

SCHEDULE OF PRICES
REVISED ADDENDUM #1

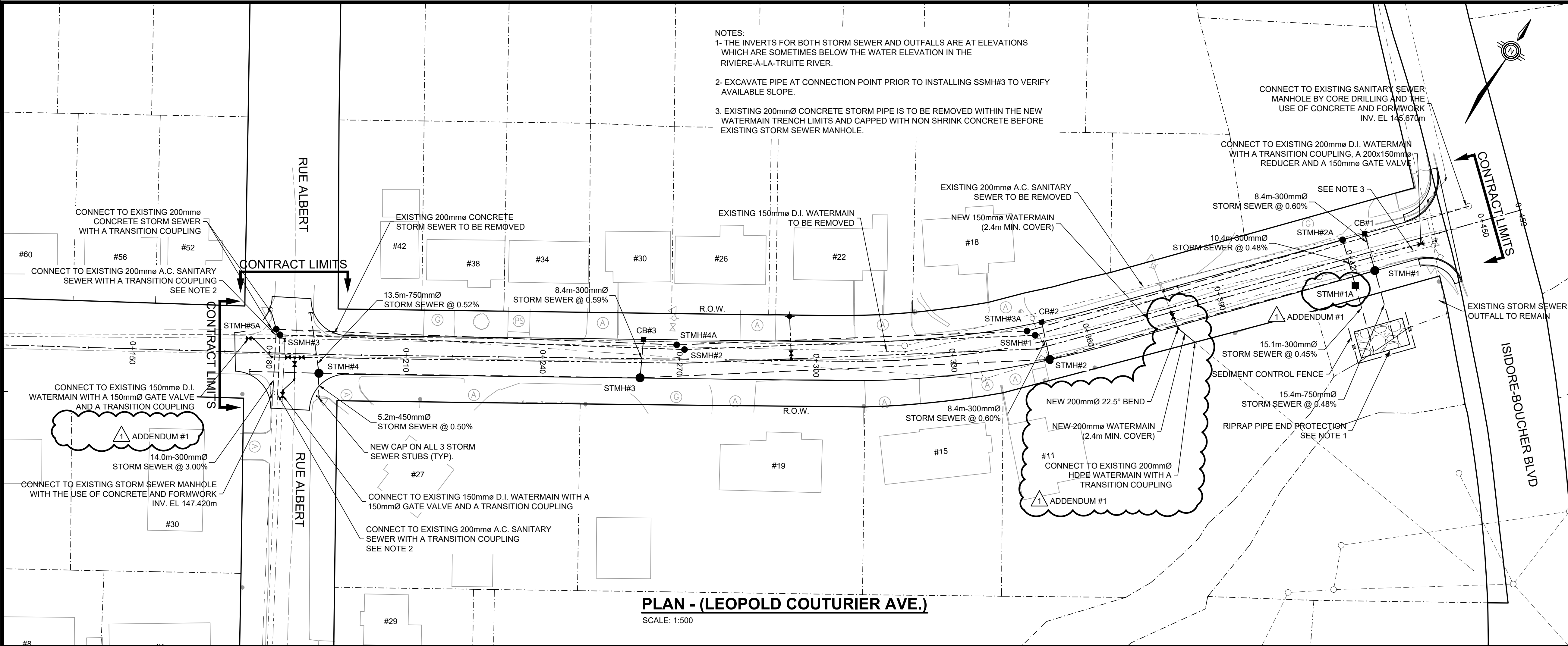
DESCRIPTION	UNIT	ESTIMATED QUANTITY	UNIT PRICE	AMOUNT
Section 33 41 00 - Storm Utility Drainage Piping				
34 150 mm dia. Storm Sewer Pipe	lin.m.	120	\$	\$
35 200 mm dia. Storm Sewer Pipe	lin.m.	5	\$	\$
36 300 mm dia. Storm Sewer Pipe	lin.m.	310	\$	\$
37 450 mm dia. Storm Sewer Pipe	lin.m.	20	\$	\$
38 750 mm dia. Storm Sewer Pipe	lin.m.	270	\$	\$
39 450 mm dia. Storm Sewer Cap	lin.m.	2	\$	\$
40 750 mm dia. Storm Sewer Cap	lin.m.	1	\$	\$
41 150 mm dia. Service Appurtenances	unit	12	\$	\$
42 Transition Coupling 200 mm X 300 mm	unit	2	\$	\$
43 300 mm dia. Sliding Gate Valve	unit	1	\$	\$
44 Perforated French Drain	lin.m.	530	\$	\$

ESTIMATED CONTRACT PRICE = \$

HST @ 15% = \$

TOTAL INCLUDING HST = \$

NOTES:
1- THE INVERTS FOR BOTH STORM SEWER AND OUTFALLS ARE AT ELEVATIONS WHICH ARE SOMETIMES BELOW THE WATER ELEVATION IN THE RIVIÈRE-A-LA-TRUITE RIVER.
2- EXCAVATE PIPE AT CONNECTION POINT PRIOR TO INSTALLING SSMH#3 TO VERIFY AVAILABLE SLOPE.
3- EXISTING 200mmØ CONCRETE STORM PIPE IS TO BE REMOVED WITHIN THE NEW WATERMAIN TRENCH LIMITS AND CAPPED WITH NON SHRINK CONCRETE BEFORE EXISTING STORM SEWER MANHOLE.



PLAN - (LEOPOLD COUTURIER AVE.)
SCALE: 1:500

LEGEND

- NEW SANITARY SEWER
- NEW SANITARY MANHOLE
- NEW STORM SEWER
- NEW STORM MANHOLE
- NEW CATCH BASIN
- NEW WATERMAIN
- NEW VALVE
- NEW FIRE HYDRANT
- NEW CURB STOP
- EXISTING SANITARY SEWER
- EXISTING MANHOLE
- EXISTING STORM SEWER
- EXISTING CATCH BASIN
- EXISTING WATERMAIN
- EXISTING LIGHT POLE
- EXISTING GATE VALVE
- EXISTING FIRE HYDRANT
- EXISTING CURB STOP
- EXISTING TREE
- EXISTING SIGN
- EXISTING HYDRO\UTILITY POLE
- EXISTING ASPHALT DRIVEWAY
- EXISTING GRAVEL DRIVEWAY (CRUSHED GRAVEL, CRUSHED STONE, TAILINGS)
- EXISTING PAVING STONE DRIVEWAY
- EXISTING RIGHT OF WAY (ROW)
- EXISTING CENTERLINE ALIGNMENT

1	26/06/24	ISSUED FOR ADDENDUM No.1	E.D.
0	26/06/10	ISSUED FOR TENDER	E.D.
B	26/06/01	ISSUED FOR 99% REVIEW	J.N.
A	26/05/06	ISSUED FOR APPROVAL	A.L.
Rev. YY/MM/DD	REVISIONS		Par : By:

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A A n° DU DETAIL / DETAIL No
B n° DESSIN ACTUEL / CURRENT DRAWING No
C n° DESSIN / DRAWING No

Client

Client

edmundston

Projet

Project

LEOPOLD-COUTURIER
AVENUE UPGRADING

EDMUNSTON, N.-B.

Titre du dessin

Drawing Title

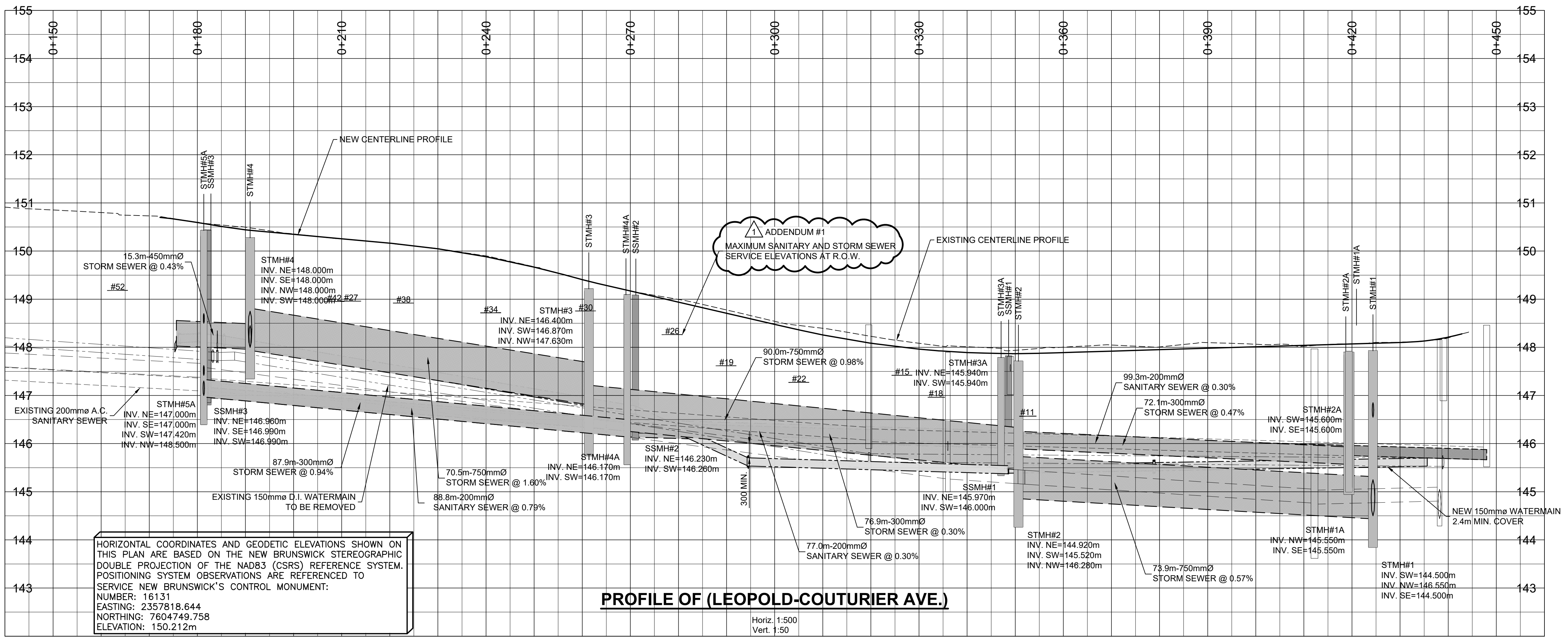
PLAN & PROFILE
LEOPOLD-COUTURIER AVE.
NEW PIPING
STA 0+170 TO 0+459

Conçu par : Designed by: Dessiné par : Drawn by:
E. DAIGLE A. LAROULETTE

Révisé par : Reviewed by: Date de début : Start Date:
J.P. FOURNIER MARCH 2026

Échelle : Scale: Feuille : Sheet:
1:500 1 de/of 6

Numéro du dessin : Drawing Number: Rev.
021-26-C1 1



PROFILE OF (LEOPOLD-COUTURIER AVE.)

Horiz. 1:500
Vert. 1:50