



April 20, 2026

BIDDERS:

RE: Township of Havelock- Belmont- Methuen
Contract No. 2026-01
Reconstruction of County Road 48 (George Street)
Addendum No. 4

Please find outlines below a detailed summation of which forms Addendum No.4, of which shall form and become part of the Contract Tender Documents.

1 – (Form of Tender – Part 6) – Itemized Bid Sheets
Pages 81, 82, 83, 85, 87, 90, 92, 97, 102, 109, 111, 114, 121

Questions and Clarifications

Q1 - Phase 2 Part 1 – Item C5 – Bid Sheets indicate 3 Manholes, however we can only find 2 within this section of work. Please clarify.

A1 – Please refer to revised bid sheet.

Q2 - Phase 2 – Part 2d – Drawings and Storm Structures Table indicate a new Manhole (ST6B) is required however this no pay item for this. Please clarify.

A2 – Please see revised bid sheets.

Q3 - Phase 2 – Part 2d – Item B4 indicates a 300mm PVC Pipe however the drawings indicate the existing (pipes) being Concrete. Please clarify.

A3 – Please see revised bid sheets.

Q4 - Phase 2 – Part 2d – Item B3 indicates only 2 connections however the drawings indicates 4 connections are required. Please clarify.

A4 – Please see revised bid sheets.



Q5 - Phase 2 – Part 3a – Item A30 – Please confirm this quantity as we are coming up with a greater quantity.

A5 – Please see revised bid sheets.

Q6 - Addendum 1 – Question 25 – please provide a response to this question as no changes have been made to the tender quantities

A6 – Please see revised bid sheets

Q7 - Can you please provide a separate pay item for the number of Storm Connections required for the 150mm PVC Pipe at the property line (for all Parts), as we are having difficulty matching the Pipe quantity provided to the number of connections required

A8 – Any storm connections required of the 150mm storm sewer at property line to existing infrastructure shall be compensated under the applicable item of “sump pump / subdrain pipe connection”. The intent is all properties shall have a 150mm storm lateral connected at the main and either capped at property line or connected to existing infrastructure at property line.

Q9 - Do the Miscellaneous Hot Mix items include the supply of the HL3 Hot Mix or only the placement. Please clarify.

A9 – Areas of miscellaneous asphalt shall include all labour, and equipment as required to place the asphalt as well as inclusion of the HL3 asphalt material.

Q10 - Phase 2 Part 2a - Item A26 – Please confirm the quantity provide as we are coming up with a larger quantity.

A10 – Please see revised bid sheets.

Q11 - Phase 2 Part 2b - Item A27 – Please confirm the quantity provide as we are coming up with a larger quantity.

A11 – Please see revised bid sheets.



Q12 - Addendum#3 provides the Pavement Structure for work on Hwy #7, will revised quantities be provided to reflect this change (i.e. Excavation, Granular B and HL8 Items)

A12 – Please see revised bid sheets.

This Addendum shall form and become part of the Contract Documents.

Signed acknowledgement of such addenda must be included to form a complete and final bid submission.

Contractor

Signature of Authorized Signing Officer

Date

Phase 1 (Part 1) – Reconstruction of County Road 48 (George Street) Sta 3+700 to 3+840 William Street Storm Sewer Outfall

“Spec. No.:-” - refers to the applicable most recent issue of the Ontario Provincial Standard Specifications (OPSS or OPSS.MUNI) or Ontario Provincial Standard Drawings (OPSD).

“SP” - refers to Special Provisions

“LS” - refers to a Lump Sum bid

“m³” - refers to cubic metres

“m²” - refers to square metres

“m” - refers to linear metres

“t” - refers to tonnes

“ea”- refers to each

“(PQP)” - refers to Plan Quantity Payment

Phase 1 (Part 1a) – Reconstruction of County Road 48 (George Street) Sta 3+700 to 3+840 William Street Storm Sewer Outfall Section ‘A’ – Roadworks						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
A1	SP1	Mobilization/Demobilization (2026)	1	LS		
A2	SP2	Bonding and Insurance (2026)	1	LS		
A3	SP3 805	Environmental Protection (2026)	1	LS		
A4	SP4 706	Traffic Control – Construction (2026)	1	LS		
A5	SP4 706	Traffic Control – Public Assistance (2026)	1	LS		
A6	539 SP5	Pre and Post Construction Survey Inspections	1	LS		
A7	SP6 206	Earth Excavation and Grading (Roadways)	2600	m ³		
A8	SP7 510	Removal of Asphalt Pavement - Full Depth (Roadway)	1700	m ²		
A9	SP7 510	Removal of Asphalt Pavement - Full Depth (Driveways and Boulevards)	100	m ²		
A10	SP8 180	Disposal of Surplus Excess Construction Soils	4800	m ³		

Phase 1 (Part 1a) – Reconstruction of County Road 48 (George Street) Sta 3+700 to 3+840 William Street Storm Sewer Outfall Section 'A' – Roadworks						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
A11	SP8 180	Disposal of Contaminated Soils at a Licensed Facility as deemed unsuitable for beneficial re-use	50	t		
A12	SP8 180	Management of Excess Soil	1	LS		
A13	SP7 510	Removal of Concrete Sidewalk (Roadway)	425	m ²		
A14	SP7 510	Removal of Concrete Sidewalk (Private Residential)	10	m ²		
A15	SP7 510	Removal of Concrete Sidewalk Steps (Private Residential)	2	m ²		
A16	SP7 510	Removal of Concrete Curb and Gutter - All Types (Roadway)	50	m		
A17	SP7 510	Removal and Reinstatement of Interlocking Brick (Residential)	5	m ²		
A18	SP9 1010	Gravel Driveway Reinstatements	100	m ²		
A19	SP14 355	Removal and Reinstatement of Stamped Concrete Driveway / Sidewalks	6	m ²		
A20	SP7 510	Removal and Reinstatement of Fence (Private Residential)	20	m		
A21	SP7 510	Removal and Reinstatement of Road Signs	1	LS		
A22	SP11 1010	Granular 'B' – Type II (Roadway)	2650	t		
A23	SP11 1010	Granular 'A' - Limestone (Roadway)	1725	t		
A24	SP10 310	HL3 Hot Mix Asphalt Including 58-34 PGAC	460	t		
A25	SP10 310	HL8 Hot Mix Asphalt Including 58-34 PGAC	4500	t		
A26	SP10 310	Miscellaneous Hotmix Asphalt Placement (Blvds & Driveways)	188	m ²		

Phase 1 (Part 1a) – Reconstruction of County Road 48 (George Street) Sta 3+700 to 3+840 William Street Storm Sewer Outfall Section 'A' – Roadworks						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
A27	SP12 353	Concrete Curb and Gutter - Semi-Mountable as per OPSD 600.060 (Modified)	440	m		
A28	SP12 353	Concrete Curb and Gutter Super Elevated - Semi-Mountable as per OPSD 600.060 (Modified)	70	m		
A29	SP12 353	Concrete Curb and Gutter Barrier – OPSD 600.040	45	m		
A30	SP13 405	150mmØ Perforated Subdrain as per OPSD 216.021	700	m		
A31	SP14 351	Concrete Sidewalk as per OPSD 310.010, OPSD 310.020, 310.033	500	m ²		
A32	SP14 351	Tactile Walking Surface Indicators within Concrete Sidewalk Ramps as per OPSD 310.033	8	ea		
A33	SP14 351	Concrete Sidewalk (Private Residential)	10	m ²		
A34	SP14 351	Concrete Steps (Private Residential)	2	ea		
A35	SP15 802 803	150mm of Topsoil and Sod	350	m ²		
A36	SP28 441	Adjustment of Existing Water Valves	3	ea		
A37	SP16 1359	Unshrinkable Backfill	10	m ³		
A38	SP17	Exploratory Excavations	3	ea		
A39	SP18	Utility Pole Support	1	ea		
A40	SP19 710	Line Painting	1	LS		
A41	SP10 310	Tack Coat	3000	m ²		
A42	SP20	Dust Suppressant Measures	1	LS		
A43	510 SP7	Tree Removals	1	ea		

Phase 1 (Part 1a) – Reconstruction of County Road 48 (George Street) Sta 3+700 to 3+840 William Street Storm Sewer Outfall Section 'B' – Storm Sewer						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
B1	SP7 510	Removal of Existing Storm Structures (All Types)	4	ea		
B2	SP7 510	Removal of Existing Storm Sewer (All Types)	180	m		
B3	SP22 410	Connection of New Storm to Existing Storm Sewer	6	ea		
B4	SP23 402 407	Precast Concrete Maintenance Hole (Storm) 2400mm Diameter as per OPSD 701.013 c/w Frame and Grate as per OPSD 400.010 (CBMH)	1	ea		
B5	SP23 402 407	Precast Concrete Maintenance Hole (Storm) 3000mm Diameter as per OPSD 701.014 c/w Frame and Grate as per OPSD 400.010 (CBMH)	2	ea		
B6	SP23 402 407 1821	Precast Concrete Maintenance Box Structure (Storm) 3000mm x 3000mm c/w Frame and Grate as per OPSD 401.010	1	ea		
B7	SP23 402 407	Precast Concrete Catch Basin 600mm x 600mm as per OPSD 705.010 c/w Frame and Grate as per OPSD 400.010	3	ea		
B8	SP23 402 407	Precast Concrete Catch Basin 600mm x 1200mm as per OPSD 705.020 c/w Frame and Grate as per OPSD 400.010	1	ea		
B9	SP24 401 410	150mm PVC Storm Sewer	75	m		
B10	SP24 401 410	300mm PVC Storm Sewer	64	m		
B11	SP24 401 410	1500mm Concrete Storm Sewer	181	m		
B12	SP24 401 410	1220mm x 1920mm Elliptical Concrete Storm Sewer	75	m		

Phase 1 (Part 1a) – Reconstruction of County Road 48 (George Street) Sta 3+700 to 3+840 William Street Storm Sewer Outfall Section 'C' – Sanitary Sewer						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
C1	SP7 510	Removal of Existing Sanitary Sewer Pipes (all sizes)	180	m		
C2	SP7 510	Removal of Existing Sanitary Structures	2	ea		
C3	SP7 510	Removal of Existing Sanitary Services (all sizes)	90	m		
C4	SP22 410	Connect to Existing Sanitary Sewer	4	ea		
C5	SP23 402 407	Precast Concrete Maintenance Hole (Sanitary) 1200mm Diameter as per OPSD 701.010 c/w Frame and Grate as per OPSD 401.010 Type A Closed Cover	2	ea		
C6	SP23 402 407	Precast Concrete Maintenance Hole Drop Structure (Sanitary) 1200mm Diameter as per OPSD 701.010 and 1003.020 c/w Frame and Grate as per OPSD 401.010 Type A Closed Cover	1	ea		
C7	SP24 401 410	200mm PVC DR35 Sanitary Sewer	180	m		
C8	SP24 401 410	125mm Sanitary Services as per OPSD 1006.010 c/w Cleanout	90	m		
C9	SP25 409	CCTV Inspection of Sanitary Sewer System	180	m		
C10	SP26 403	Rock Excavation for Sanitary Sewer Trenches and Associated Structures	20	m ³		
C11	SP34 401 1205	Trench Plugs	3	ea		
C12	SP38 518	Dewatering of Utility Trench to Facilitate Infrastructure Installations	1	LS		
Sub-Total						

Phase 2 (Part 2a) – Reconstruction of County Road 48 (George Street)						
Station 3+600 to 3+700						
Section 'A' – Roadworks						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
A11	SP8 180	Disposal of Contaminated Soils at a Licensed Facility as deemed unsuitable for beneficial re-use	50	t		
A12	SP8 180	Management of Excess Soil	1	LS		
A13	SP7 510	Removal of Concrete Sidewalk (Roadway)	300	m ²		
A14	SP7 510	Removal of Concrete Sidewalk (Private Residential)	20	m ²		
A15	SP7 510	Removal of Concrete Curb and Gutter - All Types (Roadway)	30	m		
A16	SP7 510	Removal of Interlocking Brick (Residential)	5	m ²		
A17	SP9 1010	Gravel Driveway Reinstatements	20	m ²		
A18	SP14 355	Interlocking Brick Reinstatements	5	m ²		
A19	SP14 355	Stone Walkway / Driveway Reinstatements	15	m ²		
A20	SP7 510	Removal and Reinstatement of Fence (Private Residential)	30	m		
A21	SP7 510	Removal and Reinstatement of Road Signs	1	LS		
A22	SP11 1010	Granular 'B' – Type II (Roadway)	1100	t		
A23	SP11 1010	Granular 'A' - Limestone (Roadway)	800	t		
A24	SP10 310	HL3 Hot Mix Asphalt Including 58-34 PGAC	185	t		
A25	SP10 310	HL8 Hot Mix Asphalt Including 58-34 PGAC	185	t		
A26	SP10 310	Miscellaneous Hotmix Asphalt Placement (Blvds & Driveways)	85	m ²		
A27	SP12 353	Concrete Curb and Gutter - Semi-Mountable as per OPSD 600.060 (Modified)	190	m		

Phase 2 (Part 2a) – Reconstruction of County Road 48 (George Street)						
Station 3+600 to 3+700						
Section 'B' – Storm Sewer						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
B22	SP7 510	Removal of Existing Storm Structures (All Types)	1	ea		
B23	SP7 510	Removal of Existing Storm Sewer (All Types)	10	m		
B24	SP22 410	Connection of New Storm to Existing Storm Sewer	1	ea		
B25	SP22 410	Connection of New Storm to Existing Storm Structure	1	ea		
B26	SP23 402 407	Precast Concrete Maintenance Hole (Storm) 2400mm Diameter as per OPSD 701.013 c/w Frame and Grate as per OPSD 400.010 (CBMH)	2	ea		
B27	SP23 402 407	Precast Concrete Catch Basin 600mm x 600mm as per OPSD 705.010 c/w Frame and Grate as per OPSD 400.010	1	ea		
B28	SP24 401 410	150mm PVC Storm Sewer	100	m		
B29	SP24 401 410	300mm PVC Storm Sewer	6	m		
B30	SP24 401 410	1500mm Concrete Storm Sewer	100	m		
B31	SP22 410	Sump Pump / Subdrain Pipe Connections	3	ea		
B32	SP24 401 410	50mm Rigid Insulation on Storm Sewer as per OPSD 1109.030	20	m		
B33	SP25 409	CCTV Inspection of Storm Sewer System	110	m		
B34	SP26 403	Rock Excavation for Storm Sewer Trenches and Associated Structures	50	m ³		
B35	SP34 401 1205	Trench Plugs	2	ea		

Phase 2 (Part 2b) – Reconstruction of County Road 48 (George Street)						
Station 3+840 to 3+920						
Section 'A' – Roadworks						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
A11	SP8 180	Disposal of Contaminated Soils at a Licensed Facility as deemed unsuitable for beneficial re-use	50	t		
A12	SP8 180	Management of Excess Soil	1	LS		
A13	SP7 510	Removal of Concrete Sidewalk (Roadway)	275	m ²		
A14	SP7 510	Removal of Concrete Sidewalk (Private Residential)	15	m ²		
A15	SP7 510	Removal of Concrete Steps (Private Residential)	2	ea		
A16	SP9 1010	Gravel Driveway Reinstatements	25	m ²		
A17	SP7 510	Removal and Reinstatement of Fence (Private Residential)	50	m		
A18	SP7 510	Removal and Reinstatement of Road Signs	1	LS		
A19	SP7 510	Removal of Retaining Walls (All Types)	40	m ²		
A20	SP31	Armour Stone Retaining Wall	40	m ²		
A21	SP31	Armour Stone Retaining Wall – Steps	6	ea		
A22	SP31	Pedestrian Railing atop Retaining Wall (Provisional)	30	m		
A23	SP11 1010	Granular 'B' – Type II (Roadway)	675	t		
A24	SP11 1010	Granular 'A' - Limestone (Roadway)	400	t		
A25	SP10 310	HL3 Hot Mix Asphalt Including 58-34 PGAC	125	t		
A26	SP10 310	HL8 Hot Mix Asphalt Including 58-34 PGAC	125	t		
A27	SP10 310	Miscellaneous Hotmix Asphalt Placement (Blvds & Driveways)	65	m ²		

Phase 2 (Part 2c) – Reconstruction of Mary Street Section 'A' – Roadworks						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
A12	SP8 180	Management of Excess Soil	1	LS		
A13	SP7 510	Removal of Concrete Curb and Gutter - All Types (Roadway)	25	m		
A14	SP9 1010	Gravel Driveway Reinstatements	100	m ²		
A15	SP7 510	Removal and Reinstatement of Road Signs	1	LS		
A16	SP11 1010	Granular 'B' – Type II (Roadway)	1450	t		
A17	SP11 1010	Granular 'A' - Limestone (Roadway)	800	t		
A18	SP10 310	HL3 Hot Mix Asphalt Including 58-34 PGAC	290	t		
A19	SP10 310	HL8 Hot Mix Asphalt Including 58-34 PGAC	290	t		
A20	SP10 310	Miscellaneous Hotmix Asphalt Placement (Blvds & Driveways)	260	m ²		
A21	SP12 353	Concrete Curb and Gutter – Barrier as per OPSD 600.040	300	m		
A22	SP12 353	Concrete Curb and Gutter 90° Outlet	1	ea		
A23	SP13 405	150mmØ Perforated Subdrain as per OPSD 216.021	280	m		
A24	SP14 351	Concrete Sidewalk as per OPSD 310.010, OPSD 310.020, 310.033	180	m ²		
A25	SP15 802 803	150mm of Topsoil and Sod	725	m ²		
A26	SP16 1359	Unshrinkable Backfill	5	m ³		
A27	SP17	Exploratory Excavations	5	ea		
A28	SP18	Utility Pole Support	1	ea		
A29	SP19 710	Line Painting	1	LS		
A30	SP10 310	Tack Coat	1350	m ²		

Phase 2 (Part 2d) – Orange Street Storm Sewer Section 'A' – Roadworks						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
A13	SP7 510	Removal and Reinstatement of Road Signs	1	LS		
A14	SP7 510	Removal of Concrete Sidewalk (Roadway)	70	m ²		
A15	SP7 510	Removal of Existing Curb and Gutter – All Types (Roadway)	50	m		
A16	SP11 1010	Granular 'B' – Type II (Roadway)	165	t		
A17	SP11 1010	Granular 'A' - Limestone (Roadway)	150	t		
A18	SP10 310	HL3 Hot Mix Asphalt Including 58-34 PGAC	35	t		
A19	SP10 310	HL8 Hot Mix Asphalt Including 58-34 PGAC	35	t		
A20	SP10 310	Miscellaneous Hotmix Asphalt Placement (Blvds & Driveways)	100	m ²		
A21	SP13 405	150mmØ Perforated Subdrain as per OPSD 216.021	50	m		
A22	SP14 351	Concrete Sidewalk as per OPSD 310.010, OPSD 310.020, 310.033	70	m ²		
A23	SP12 353	Concrete Curb and Gutter – Semi Mountable as per OPSD 600.060	50	m		
A24	SP15 802 803	150mm of Topsoil and Sod	75	m ²		
A25	SP16 1359	Unshrinkable Backfill	5	m ³		
A26	SP17	Exploratory Excavations	2	ea		
A27	SP18	Utility Pole Support	2	ea		
A28	SP19 710	Line Painting	1	LS		
A29	SP10 310	Tack Coat	200	m ²		
A30	SP20	Dust Suppressant Measures	1	LS		

Phase 2 (Part 2d) – Orange Street Storm Sewer Section ‘B’ – Storm Sewer						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
B1	SP7 510	Removal of Existing Storm Structures (All Types)	1	ea		
B2	SP7 510	Removal of Existing Storm Sewer (All Types)	43	m		
B3	SP22 410	Connection of New Storm to Existing Storm Sewer	4	ea		
B4	SP24 401 410	300mm RCP Storm Sewer	4	m		
B5	SP24 401 410	450mm PVC Storm Sewer	43	m		
B6	SP25 409	CCTV Inspection of Storm Sewer System	43	m		
B7	SP26 403	Rock Excavation for Storm Sewer Trenches and Associated Structures	5	m ³		
B8	SP34 401 1205	Trench Plugs	1	ea		
B9	SP38 518	Dewatering of Utility Trench to Facilitate Infrastructure Installations	1	LS		
B10	SP23 402 407	Precast Concrete Maintenance Hole (Storm) 1200mm Diameter as per OPSD 701.010 c/w Frame and Grate as per OPSD 400.010 (CBMH)	1	ea		
Sub-Total						

Phase 3 (Part 3a) – Reconstruction of County Road 48 (George Street)						
Station 3+920 to 4+150						
Section 'A' – Roadworks						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
A28	SP10 310	HL3 Hot Mix Asphalt Including 58-34 PGAC	400	t		
A29	SP10 310	HL8 Hot Mix Asphalt Including 58-34 PGAC	400	t		
A30	SP10 310	Miscellaneous Hotmix Asphalt Placement (Blvds & Driveways)	240	m ²		
A31	SP12 353	Concrete Curb and Gutter - Semi-Mountable as per OPSD 600.060 (Modified)	85	m		
A32	SP12 353	Concrete Curb and Gutter - Semi-Mountable Super Elevated as per OPSD 600.060 (Modified)	500	m		
A33	SP12 353	Concrete Curb and Gutter Barrier – OPSD 600.040	260	m		
A34	SP12 353	Concrete Curb and Gutter Barrier Super Elevated – OPSD 600.040	170	m		
A35	SP13 405	150mmØ Perforated Subdrain as per OPSD 216.021	500	m		
A36	SP14 351	Concrete Sidewalk as per OPSD 310.010, OPSD 310.020, 310.033	550	m ²		
A37	SP14 351	Tactile Walking Surface Indicators within Concrete Sidewalk Ramps as per OPSD 310.033	4	ea		
A38	SP14 351	Concrete Sidewalk (Private Residential)	20	m ²		
A39	SP15 802 803	150mm of Topsoil and Sod	725	m ²		
A40	SP16 1359	Unshrinkable Backfill	30	m ³		
A41	SP17	Exploratory Excavations	5	ea		
A42	SP19 710	Line Painting	1	LS		

Phase 3 (Part 3b) – Oak Street Storm Sewer Section 'A' – Roadworks						
Item No.	Spec. No.	Description of Item	Estimated Quantity	Unit	Unit Price	Amount
A12	SP8 180	Management of Excess Soil	1	LS		
A13	SP7 510	Removal of Concrete Curb and Gutter – All Types (Roadway)	50	m		
A14	SP7 510	Removal and Reinstatement of Road Signs	1	LS		
A15	SP11 1010	Granular 'B' – Type II (Roadway)	225	t		
A16	SP11 1010	Granular 'A' - Limestone (Roadway)	150	t		
A17	SP10 310	HL3 Hot Mix Asphalt Including 58-34 PGAC	45	t		
A18	SP10 310	HL8 Hot Mix Asphalt Including 58-34 PGAC	25	t		
A19	SP10 310	Miscellaneous Hotmix Asphalt Placement (Blvds & Driveways)	110	m ²		
A20	SP13 405	150mmØ Perforated Subdrain as per OPSD 216.021	125	m		
A21	SP14 351	Concrete Curb and Gutter – Semi Mountable as per OPSD 600.060	50	m		
A22	SP16 1359	Unshrinkable Backfill	5	m ³		
A23	SP19 710	Line Painting	1	LS		
A24	SP10 310	Tack Coat	300	m ²		
A25	SP20	Dust Suppressant Measures	1	LS		
A26	SP21	As-Built Information	1	LS		
Sub-Total						