

June 26, 2026

**ADDENDUM #2
NWIT-26-06
2026 Pavement Management Program
New Westminster, BC**

This addendum modifies the Invitation to Tender only as noted:

TABLE OF CONTENTS

<DELETE> Table of Contents included with Tender Documents (1 page) and
<REPLACE WITH> Table of Contents updated (1 page following)

FORM OF TENDER

<DELETE> Appendix 1 Schedule of Quantities and Prices included with Tender Documents (6 pages) and
<REPLACE WITH> Appendix 1 Schedule of Quantities and Prices Revised June 24, 2026, changes highlighted yellow (6 pages following)

ATTACHMENTS

<ADD> Attachment 2 – Contract Drawings Sixth and Blackford (3 pages)

ANSWERS TO SUBMITTED QUESTIONS

- Q1 Can you change the tender items for loops and have the red-light camera loops and standard detector loops as a separate unit price? These are typically a separate tender item as the cost of red-light camera loops are higher cost to install than standard loops.
- A1 [Payment will be as per Item # 34.01 and includes signal detector loops and red-light detector camera loops.](#)
- Q2 Drawings do not show the signage works for the location of Sixth Street at Blackford Street, please advise.
- A2 [Refer to Drawings added in this Addendum #2.](#)
- Q3 Could you please provide the permitted working hours for each location (Sites 1-13)?
- A3 [Construction hours are permitted per times indicated within the City's Construction Noise Bylaw. Additional restrictions are noted in Appendix A for sites 14 through 16.](#)



- Q4 What are the road closure regulations for each site? Are full closures permitted, or is Single Lane Alternating Traffic (SLAT) required for each site?
- A4 Traffic management plans for paving activities are reviewed on a per case basis as different locations may have unique circumstances. Factors that are taken into consideration are road classification, transit route and proximity to residential areas. Generally, the preference is to maintain at min. one travel lane via a SLAT configuration. Transportation may accept a full road closure if it involves a local street AND a detour route for traffic is available.
- Q5 Regarding concrete sidewalks, which location does Item #3.03 pertain to?
- A5 Item pertains to the work at the intersection of Sixth St and Blackford St. Drawings included in Addendum #2.
- Q6 Which location does Item #3.04 pertain to?
- A6 Refer to Q5, A5.
- Q7 What are the closure requirements for the intersections for Site #13 Ewen Avenue, Lawrence St to Derwent Way? Can we close half the intersection at a time?
- A7 A half-closure of the intersections along Ewen Ave between Lawrence St - Derwent Way is acceptable provided that TMPs consider transit's ability to manoeuvre full-sized buses around median islands.
- Q8 The pavement marking quantities are off. For example, the crosswalks are listed as 397lm but our take off shows 660lm. There is also no line item for elephant feet that are not included in the optional mma (32.26). Arrows are 44 but SOQ has 36 for all symbols
- A8 Refer to Appendix 1 – Schedule of Quantities and Prices Rev June 25/26 issued with this Addendum
Schedule of Quantities revised as follows:
Item No. 32.19 Quantity changed from 397 to 585.
Item No. 32.21 Quantity changed from 36 to 44.
Add Item No. 32.19A, Under Section 32 17 23, Elephant's Feet, 70 lin.m
- Q9 Item #3.03 MMCD Sidewalk, Infill Strips and Walkways Including Ramps; Broom Finish: Which location is this work for?
- A9 Refer to Q5, A5.
- Q10 Item #3.04 Concrete Driveway and Sidewalk 200mm Thick: Which locations is this work for?
- A10 Refer to Q5, A5.



- Q11 For items #33.08, #33.09, #33.10, and #33.11 for Fortis BC and Metro Van, we are unable to proceed; these must be handled internally. Please let us know how to proceed with these items?
- A11 For Item No's 33.08, 33.09 and 33.11, the Contractor shall coordinate with all Third Party's to complete adjustments prior to construction. Any adjustments that are either performed by the Contractor or Third Party will be paid per Each adjustment made under the applicable Item No. For Item No. 33.10, the Contractor is responsible to protect the existing monument and adjust the frame and cover to suit finished grade. Any adjustment to the existing frame and cover which would result in the monument requiring adjustment or re-instatement under direction of a BC Land Surveyor, the Contractor shall notify the Contract Administrator. Payment for adjustment or re-instatement of a monument under direction of a BC Land Surveyor would be considered a Change.
- Q12 Could you please provide the Supplementary Specifications for Items #31.01, 31.02, 31.03, and 31.04?
- A12 See below for further clarification regarding Item No's 31.01, 31.03 and 31.04. Payment for Item No. 31.02 includes reshaping the roadbed base gravels, compaction, and proof rolling.
- Q13 Item #31.01 (Optional Works - Removal, Disposal, and Replacement of Unsuitable Granular Roadbed Material and Subgrade): Does this item include the placement of new material? Additionally, what is the specified depth for the removal of materials?
- A13 Item No. 31.01 includes removal and disposal of existing roadway granular materials and subgrade to depth as directed by the Contract Administrator. Backfill to be compacted to minimum 95% modified proctor density and placed as follows:
- Arterials Roadways
 - Min. 400mm thick – 75mm crushed granular subbase
 - Min. 150mm thick – 19mm crushed granular base
 - Collector Roadways
 - Min. 300mm thick – 75mm crushed granular subbase
 - Min. 125mm thick – 19mm crushed granular base
 - Local Roadways
 - Min. 300mm thick – 75mm crushed granular subbase
 - Min. 100mm thick – 19mm crushed granular base
- Payment shall be the volume of over-excavation measured in place prior to backfilling.
- Q14 Item #31.03 (Common Excavation): What is the purpose of this item, what does it include, and which locations does it apply to?
- A14 Payment for Item No. 31.03 includes removal of existing curbs and gutters, catch basins, sidewalks, utilities strips, driveways, pipes and conduits, and any asphalt that is not shown on drawings to be removed under MMCD Section 32 01 16.7 – Cold Milling.



- Q15 Item #31.04 (Subgrade Prep): There are currently no specifications for this item. How should the contractor account for sub-base preparation, and for which locations?
- A15 [Payment for Item No. 31.04 shall be as per 1.8.9 under Section 31 24 13 – Roadway Excavation, Embankment and Compaction, and includes areas where work is performed under Item No. 31.01 and Item No. 31.03.](#)
- Q16 Item #32.02: Full Depth Milling Asphalt and Gravel up to 220mm. While the item description specifies removal up to 220mm, the project drawings only indicate material removal to a maximum depth of 115mm. Could you clarify the discrepancy and why the item asks for removal up to 220mm?
- A16 [Refer to Appendix 1 – Schedule of Quantities and Prices Rev June 25/26 issued with this Addendum](#)
[Item No. 32.02 Description changed from Asphalt & Gravel removals up to 220mm depth, to Asphalt & Gravel removals up to 115mm depth](#)
- Q17 Item #32.04 (Full Depth Milling (Patching) Asphalt & Gravel removals up to 220mm depth): The drawings indicate full depth milling up to 115mm for Site 1 and 100mm for the remaining sites which require full depth milling. Could you clarify why the pay item specifies removals up to 220mm? Is there additional material to be removed?
- A17 [Refer to Appendix 1 – Schedule of Quantities and Prices Rev June 25/26 issued with this Addendum](#)
[Item No. 32.04 Description changed from Asphalt & Gravel removals up to 220mm depth, to Asphalt & Gravel removals up to 115mm depth.](#)
- Q18 Item #32.05 (Crushed Granular Sub-base - 500 tonnes): Does this include both the supply and placement of the sub-base? If so, which item covers the removal of the existing sub-base? Which locations require the placement of the Sub-base material?
- A18 [Refer to Appendix 1 – Schedule of Quantities and Prices Rev June 25/26 issued with this Addendum](#)
[Item No. 32.05 removed from Schedule.](#)
- Q19 Item #32.06 (Crushed Granular Base - 2220 tonnes): Does this include the supply and placement of materials, and is this quantity intended to be spread across all 16 sites?
- A19 [Payment for Item No. 32.06 includes supply and placement of materials and compaction. The requirement and quantity to place and compact granular base will vary per site.](#)

Please acknowledge this addendum as directed in the Form of Tender.

END OF ADDENDUM #2

Yours truly,

Heather M. Rossi
Procurement Specialist
Document #2908253

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ATTACHMENTS	
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Attachment 2 – Contract Drawings Sixth and Blackford	3 Pages

FORM OF TENDER – Appendix 1**SCHEDULE OF QUANTITIES AND PRICES**

(See paragraph 5.3.1 of the Instructions to Tenderers - Part II)

(All prices and *Quotations* including the *Contract Price* shall include all *Taxes*, but shall not include *GST*. *GST* shall be shown separately.)

Item No.	MMCD Ref.	Description	Unit	Quantity	Unit Price (\$)	Amount (\$)
DIV 01 GENERAL REQUIREMENTS						
Item No.	Section	Specification Title	Unit	Quantity	Unit Price	Amount
01 55 00 Traffic Control, Vehicle Access and Parking						
1.02	1.5.1	Traffic Control, Vehicle Access and Parking	Incidental	Incidental		
1.03	1.5.1	<u>Optional Works</u> - Dynamic Message Signs 1 Sign for 1 Week	Sign/Week	29	\$	\$
01 57 01 Environmental Protection						
1.04	1.6.1	Environmental Protection	Incidental	Incidental		
Sub-Total Division 01 (to be carried over to Summary Sheet)					\$	

DIV 03 CONCRETE						
Item No.	Section	Specification Title	Unit	Quantity	Unit Price	Amount
03 30 20 Concrete Walks, Curb And Gutter						
3.01	1.4.4, 1.4.10	Re & Re Curb & Gutter MMCD Barrier Curb (hand formed)	Lineal Metre	15	\$	\$
3.02	1.4.5, 1.4.10	MMCD C4 Barrier Curb MMCD Barrier Curb (hand formed)	Lineal Metre	75	\$	\$
3.03	1.4.5, 1.4.10	MMCD Sidewalk, Infill Strips and Walkways Including ramps; Broom finish; 100mm thickness; 100mm thick granular base	Square Metre	240	\$	\$
3.04	1.4.5 (Refer to SS)	Concrete Driveway and Sidewalk 200mm Thick	Square Metre	27	\$	\$
3.05	1.4.11 (Refer to SS)	Tactile Panel for Wheelchair Ramps (Supply and Installation)	Each	4	\$	\$
Sub-Total Division 03 (to be carried over to Summary Sheet)					\$	

Tenderer's Initials _____

DIV 31 EARTHWORK						
Item No.	Section	Specification Title	Unit	Quantity	Unit Price	Amount
31 22 16 Reshaping Granular Roadbed						
31.01	1.4.3, SSP	Optional Works - Removal, Disposal, and Replacement of Unsuitable Granular Roadbed Material & Subgrade	Cubic Metre	672	\$	\$
31.02	1.4.1, SSP	Subgrade Prep, compact, grade & proof roll road gravel layer	Square Metre	29055	\$	\$
31 24 13 Roadway Excavation, Embankment and Compaction						
31.03	1.8.5 (Refer to SS)	Common Excavation	Cubic Metre	395	\$	\$
31.04	1.8.9	Subgrade Prep	Square Metre	300	\$	\$
Sub-Total Division 31 (to be carried over to Summary Sheet)					\$	

DIV 32 ROADS AND SITE IMPROVEMENTS						
Item No.	Section	Specification Title	Unit	Quantity	Unit Price	Amount
32 01 16.7 Cold Milling						
32.01	1.5.1, 1.5.2	Surface/Profile Milling to 50-80mm depth	Square Metres	33839	\$	\$
32.02	1.5.1, 1.5.2	Full Depth Milling Asphalt & Gravel removals up to 115mm depth	Square Metres	29005	\$	\$
32.03	1.5.1, 1.5.2	Surface Mill Butt Joint 50 to 80mm depth	Square Metres	402	\$	\$
32.04	1.5.1, 1.5.3	Full Depth Milling (Patching) Asphalt & Gravel removals up to 115mm depth	Square Metres	350	\$	\$
32 11 16.1 Granular Sub-Base						
32.05	1.4.2	~~Crushed Granular Sub-Base~~				
32 11 23 Granular Base						
32.06	1.4.1	Crushed Granular Base	Tonne	2220	\$	\$
32 12 13.1 Asphalt Tack Coat						
32.07	1.5.1	Asphalt Tack Coat	Square Metres	63306	\$	\$

Tenderer's Initials _____

Item No.	Section	Specification Title	Unit	Quantity	Unit Price	Amount
32 12 16 Hot-Mix Asphalt Concrete Paving						
32.08	1.5.1, 1.5.2 (Refer to SS)	Asphalt Pavement Upper Course #1 (WMA)	Tonne	6	\$	\$
32.09	1.5.1, 1.5.2 (Refer to SS)	Asphalt Pavement Upper Course #2 (WMA)	Tonne	2587	\$	\$
32.10	1.5.1, 1.5.2 (Refer to SS)	Asphalt Pavement Lower Course #1 (WMA)	Tonne	4490	\$	\$
32.11	1.5.3	Asphalt handwork driveway, aprons, sidewalks & shoulders 75mm thick UC#2	Square Metres	45	\$	\$
32.12	(Refer to SSP)	Asphalt (Asphalt & Superpave) Static Roll Surcharge (Within 3m of GVWD and GVS&DD Infrastructure)	Tonne	982	\$	\$
32.13	(Refer to SSP)	Sinusoidal Speed Hump Incl. Asphalt and Shark Teeth	Each	2	\$	\$
32.14	(Refer to SSP)	Raised Crosswalk Incl. Asphalt, Zebra Walk and Shark Teeth	Each	6	\$	\$
32 12 17 Superpave Hot-Mix Asphalt Concrete Paving						
32.15	1.5.1, 1.5.2 (Refer to SS)	Superpave Asphalt Pavement 12.5mm Upper Course (WMA)	Tonne	3479	\$	\$
32.16	1.5.1, 1.5.2 (Refer to SS)	Superpave Asphalt Pavement 19mm Lower Course (WMA)	Tonne	2550	\$	\$
32 17 23 Painted Pavement Markings						
32.17	1.5.3	Single Line Solid or Broken	Lineal Metre	4072	\$	\$
32.18	1.5.3	Double Line	Lineal Metre	100	\$	\$
32.19	1.5.3	Crosswalk	Lineal Metre	585	\$	\$
32.19A	1.5.3	Elephant's Feet	Lineal Metre	70	\$	\$
32.20	1.5.3	Stop Bar	Lineal Metre	177	\$	\$
32.21	1.5.3	Turn Arrow / Symbols / Shark Teeth	Each	44	\$	\$
32.22	1.5.3	Zebra Walk	Lineal Metre (road width)	97	\$	\$

Tenderer's Initials _____

Item No.	Section	Specification Title	Unit	Quantity	Unit Price	Amount
32.23	1.5.3	Bike Symbol with sharrow	Each	10	\$	\$
32.24	1.5.3	Painted Median Gore with Border	Square Metres	432	\$	\$
32.25	1.5.3	Charge Station Symbol c/w coloured box	Each	2	\$	\$
32.26	1.5.3	<u>Optional Works</u> - Green MMA, Incl Elephant Feet and Bike symbols	Lump Sum	2	\$	\$
32.27		New Signage Sixth Street at Blackford Street	Lump Sum	1	\$	\$
Sub-Total Division 32 (to be carried over to Summary Sheet)					\$	

DIV 33		UTILITIES				
Item No.	Section	Specification Title	Unit	Quantity	Unit Price	Amount
33 40 01		Storm Sewers				
33.01	1.6.5	Catchbasin Lead DR35 200mm diameter	Lineal Metres	8	\$	\$
33 44 01		Manholes and Catchbasins				
33.02	1.5.2	Catch Basin Top Inlet c/w Tie-into Existing Main	Each	3	\$	\$
33.03	SSP	Manhole Adjustment - Frame & Cover	Each	32	\$	\$
33.04	SSP	Manhole Frame & Cover Replacement Local Roads	Each	30	\$	\$
33.05	SSP	Manhole Frame & Cover Replacement MRN, Arterial, Collector Roads	Each	30	\$	\$
33.06	SSP	Dispose of old, Supply & Install New MR-6 water valve box	Each	53	\$	\$
33.07	SSP	Adjust water valve box	Each	105	\$	\$
33.08	SSP	Adjust FortisBC Gas Valve Box	Each	4	\$	\$
33.09	SSP	Adjust Tel / Hydro / NW Electrical Vault Cover	Each	4	\$	\$
33.10	SSP	Adjust Survey Monument Frame & Cover	Each	2	\$	\$
33.11	SSP	Adjust Metro Vancouver Manhole Casting	Each	3	\$	\$
33.12	1.5.4	<u>Optional Works</u> - Adjust CB Casting	Each	1	\$	\$
Sub-Total Division 33 (to be carried over to Summary Sheet)					\$	

Tenderer's Initials _____

DIV 34 TRANSPORTATION						
<i>Item No.</i>	<i>Section</i>	<i>Specification Title</i>	<i>Unit</i>	<i>Quantity</i>	<i>Unit Price</i>	<i>Amount</i>
34 41 13 Traffic Signals						
34.01	1.9.1	Replace existing detector loop or Red Light Camera Loop c/w home run & connection	Each	22	\$	\$
Sub-Total Division 34 (to be carried over to Summary Sheet)					\$	

Tenderer's Initials _____

FORM OF TENDER – Appendix 1**SCHEDULE OF QUANTITIES AND PRICES**

(See paragraph 5.3.1 of the Instructions to Tenderers - Part II)

(All prices and *Quotations* including the *Contract Price* shall include all *Taxes*, but shall not include *GST*. *GST* shall be shown separately.)

TENDER SUMMARY

ITEM	DESCRIPTION	TOTAL AMOUNT
DIV 01	GENERAL REQUIREMENTS	\$
DIV 02	CONCRETE	\$
DIV 31	EARTHWORK	\$
DIV 32	ROADS AND SITE IMPROVEMENTS	\$
DIV 33	UTILITIES	\$
DIV 34	TRANSPORTATION	\$
TENDERED PRICE		\$
5% GST		\$
TOTAL TENDERED PRICE		\$

Tenderer's Initials _____