
Addendum #1 – July 2, 2026**Project No. 2026-014****2026 Paving Concrete Curb and Sidewalk Program****Item 1:****Question:**

Can you clarify/mark out the different milling areas per depth on McDonald Pk & Ocean Ave? I.e. 50mm, 100mm, 150mm.

Response:

McDonald Park Road – Drawing Nos. 765 and 766, illustrating the approximate locations of milling, is included with this Addendum. Note milling quantities for 100mm and 150mm are removed from the schedule of quantities. The grind and overlay of Fire Lane #4 (dwg 753, sheet 6) is not included in this contract.

Reference Ocean Ave W - Allowance for 1m wide milling on Ocean Ave west along the length of the project is included in the tender.

Item 2:**Question:**

Can you clarify/mark out the different paving areas per depth on McDonald Park Road?

Response:

Drawings Nos. 765 and 766 illustrating the approximate locations the paving for McDonald Park Road is included with this Addendum. Quantities in the Form of Tender Schedule A have been modified.

Item 3:**Question:**

Can we assume each road includes one mobilization, per pay item? If so, can we add a mobilization fee item for anything above and beyond?

Response:

McDonald Park Road – tenders to allow for two (2) mobilizations per pay item.

Rothsay Ave, Beacon Ave at Resthaven and Ocean A W – tenders to allow for one (1) mobilization per pay item. The bidder may submit separate mobilization fee for additional mobilizations beyond.

Item 4:**Question:**

Can you confirm that we are only pricing the items in the Schedule of Quantities?

Response:

Tenders to only price items in the Schedule of Quantities. Prices to include all incidental work for the item as well as items identified in the documents, including but not limited to traffic control, temporary road markings and final tight grading. Signs, final line painting, stamping of asphalt and electrical are not included in this tender.

Item 5:

The Tender Form – Schedule A is replaced with the amended Schedule of Quantities issued with this addendum.

TOWN OF SIDNEY
2026 PAVING, CONCRETE CURB & SIDEWALK PROGRAM
CONTRACT NO. 2026-014

TENDER FORM – Schedule A Addendum #1

1.0 McDonald Park Road – Mills W to Pedestrian Overpass on Highway 17 – RDS-19-017

Road widening/rehab. Includes reprofiling existing road (milling and level course), 50mm overlay with additional lifts as directed, pavement widening, string line and extrude MMCD C4 non-mountable curb, and 1.85/2.0m wide concrete sidewalk 100mm thick (200mm at driveway crossings). *Allow for two mobilizations for each pay item.*

	<u>Unit Price</u>	<u>Quantity</u>	<u>Total</u>
(a) String line and extrude MMCD C4 non-mountable curb	\$_____ l.m.	400 l.m.	\$_____
(b) Form and pour MMCD C2 sidewalk 100mm thick by 1.85m wide	\$_____ l.m.	233 l.m.	\$_____
(c) Form and pour MMCD C2 sidewalk 100mm thick by 2.0m wide	\$_____ l.m.	186 l.m.	\$_____
(d) Form and pour MMCD C2/C7 sidewalk 200mm thick (commercial/industrial driveway crossings) with reinforcing steel	\$_____ m ²	293 m ²	\$_____
(e) Asphalt grinding (up to 2.0m wide) up to 50mm thick	\$_____ m ²	2520 m ²	\$_____
(f) Tack coat, approx.6627 m ² at an application rate of 0.4 litres per m ²	\$_____/litre	2651 litres	\$_____
(g) Finish grade and warm mix asphaltic concrete pavement base lift, <u>average 35mm compacted depth in one lift</u> , "MMCD Lower Course #1" design mix.	\$_____ m ²	184 m ²	\$_____
(h) Finish grade and warm mix asphaltic concrete pavement top lift overlay, <u>average 50mm compacted depth in one lift</u> , "MMCD Upper Course #1" design mix.	\$_____ m ²	6187 m ²	\$_____
(i) Warm mix asphaltic concrete pavement driveway, <u>average 50mm compacted depth in one lift</u> , "MMCD Upper Course #1" design mix.	\$_____ m ²	87 m ²	\$_____
(j) Warm mix asphaltic concrete pavement driveway patch overlay, <u>average 35mm compacted depth</u> in one lift, "MMCD Upper Course #1" design mix.	\$_____ m ²	440 m ²	\$_____

1.0 Subtotal

\$_____

2.0 Rothsay Ave – Paving from Third to End - RDS-26-002

Road resurfacing including full grind/removal of existing surface, profile surface and warm mix asphalt pavement to finished grade, minimum 50mm compacted depth, complete in place. *Allow one mobilization for each pay item.*

	<u>Unit Price</u>	<u>Quantity</u>	<u>Total</u>
(a) Warm mix asphaltic concrete pavement to finished grade, minimum 50mm compacted depth, "MMCD Upper Course #1" design mix.	\$_____ m ²	1240 m ²	\$_____
(b) Asphalt grinding up to 75mm thick	\$_____ m ²	1240 m ²	\$_____
(c) Asphalt water control (300mm wide 50mm high)	\$_____ l.m.	200 l.m.	\$_____

2.0 Subtotal

\$_____

3.0 Beacon Ave and Resthaven – at Save-On Parking Lot Entrance – RDS-26-008

Asphalt grinding existing pavement as required, apply tack coat, warm mix asphalt pavement to finished grade, minimum 50mm compacted thickness, complete in place. *Allow one mobilization for each pay item.*

	<u>Unit Price</u>	<u>Quantity</u>	<u>Total</u>
(a) Asphalt grinding, up to 50mm thick	\$_____ m ²	65 m ²	\$_____
(b) Tack coat, approx. 65 m ² at 0.4 litres per m ²	\$_____ litre	26 litres	\$_____
(c) Warm mix asphaltic concrete pavement to finished grade, minimum 50mm compacted depth, "MMCD Upper Course #1" design mix	\$_____ m ²	65 m ²	\$_____

3.0 Subtotal

\$_____

4.0 **Ocean Ave W - Philip Brethour Park to Epco Dr – PRK-23-001**

50mm thick pavement road widening and parking bay, string line and extrude MMCD C4 non-mountable curb, and 2.0m wide concrete sidewalk 100mm thick (200mm at driveway crossings).
Allow one mobilization for each pay item.

	<u>Unit Price</u>	<u>Quantity</u>	<u>Total</u>
(a) String line and extrude MMCD C4 non-mountable curb	\$_____ l.m.	126 l.m.	\$_____
(b) Form and pour MMCD C2 sidewalk 100mm thick by 2.0m wide	\$_____ l.m.	128 l.m.	\$_____
(c) Form and pour MMCD C2/C7 sidewalk 200mm thick (commercial/industrial driveway crossings) with reinforcing steel	\$_____ m ²	7 m ²	\$_____
(d) Asphalt grinding (up to 2.0m wide) up to 50mm thick	\$_____ m ²	125 m ²	\$_____
(e) Finish grade and warm mix asphaltic concrete pavement base lift, <u>average 50mm compacted depth in one lift</u> , "MMCD <u>Upper</u> Course #1" design mix.	\$_____ m ²	590m ²	\$_____
(f) Tack coat, approx. 125 m ² at 0.4 litres per m ²	\$_____ litre	50 litres	\$_____

4.0 Subtotal

\$_____

Sub-Total Bid Price (Sections 1 through 4) :

\$_____

Tax (GST):

\$_____

Tax (PST):

\$_____

Total Bid Price Schedule A:

\$_____

Estimated Completion Date:

Month Day 2026

2026 PAVIING, CONCRETE CURB & SIDEWALK PROGRAM

CONTRACT NO. 2026-014

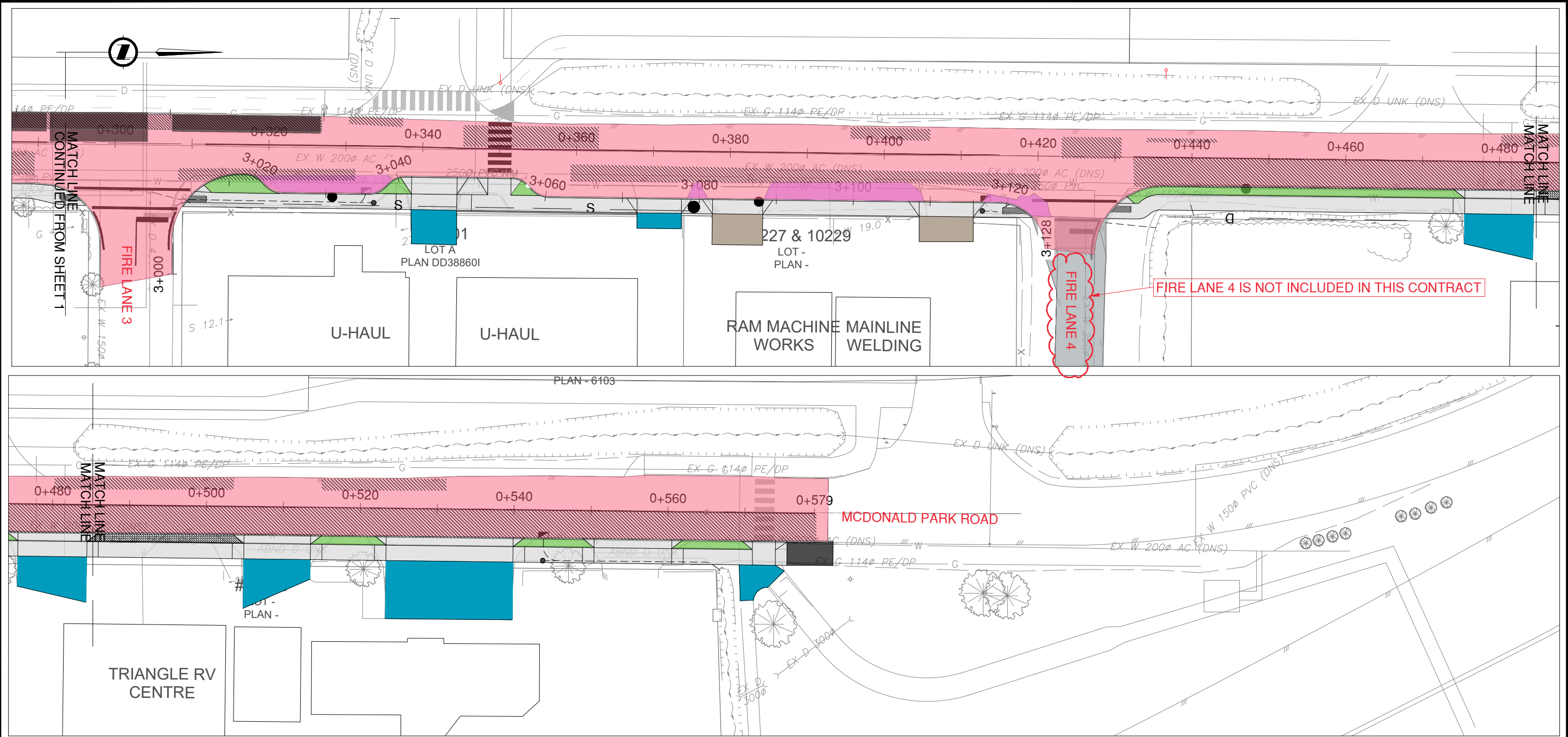
LIST OF SUBCONTRACTORS

The Tenderer shall provide the names and addresses of those Subcontractors that the Tenderer intends to employ on the work specified below.

Any changes or additions to this list must be submitted to the Town for approval before sub-contracting the work.

ITEM OF WORK TO BE SUB-CONTRACTED	NAME, ADDRESS AND TELEPHONE NO. OF PROPOSED SUB-CONTRACTOR

END OF TENDER FORM



NOTE:
AREAS SHOWN ARE APPROXIMATE ONLY
FINAL AREAS FOR MILLING AND PAVING TO BE
CONFIRMED AND APPROVED ON SITE BY THE TOWN.

	REVISIONS					TOWN OF SIDNEY			FIELD BOOK		
	4						McDonald Park Road - Grinding and Paving Plan				SHEET DWG. No.
	3									FILE DWG. No.	
	2						B.M. zzz		ELEV. _m		
	1						DESIGN: zzz	DRAWN: zzz	APPROVED:		
	REVISION DESCRIPTION			DATE		INITIALS	APPR.	SCALES Hor. 1:500 Vert.			DATE: JUN 2026

