

Owner: District of Sooke
(NAME OF OWNER)

Contract: Sooke River Road Drainage
(TITLE OF CONTRACT)

Reference No. 2018_5225-08_03
(OWNER'S CONTRACT REFERENCE NO.)

To all Tenderers:

Date: August 1, 2018

This addendum shall form part of the original documents for the above noted contract and all other segments of the contract shall remain in force except as noted below:

CHANGES TO THE CONTRACT DRAWINGS

SHEET 1

The westernmost extent of the rock swale is incorrectly shown to be at the water's edge at Station 0+88.628. The rock swale instead will terminate at the bottom of the embankment, just above the High Water Mark at approximately Station 0+93.500. The Unit Quantity for the rock swale item will be reduced slightly to reflect this change.

ALL SHEETS

The Contract Drawings show a 42m section and a 4m section of "ULTRA RIB" pipe. The District is also willing to accept equivalent HDPE piping material such as Boss 2000 and Blue Seal.

ADD Contract Drawing #6 – Wall Design

APPENDIX 1: SCHEDULE OF QUANTITIES AND PRICES

Replace Schedule of Quantities and Prices with updated version attached as part of this Addendum.

Changes to the Schedule of Quantities include:

31 23 01 Excavating, Trenching and Backfilling – Onsite Rock Swale – 4m Wide Drainage Corridor:
Change Quantity to 61 Lineal Metres.

32 12 15 Hot-Mix Asphalt Concrete Paving – 50mm Asphalt Pavement Upper Course #1: Change Unit
from Tonne to Square Metres.

SUPPLEMENTARY SPECIFICATIONS

Reference Section 01 55 00 Traffic Control, Vehicle Access, and Parking

1.4 Traffic Control

Add Clause .14

During excavating, trenching, and backfill of the triple culvert crossing Sooke River Road, the Contractor will be permitted to stop traffic in both directions for a maximum of twenty (20) minutes at a time, at which point single lane alternating traffic must be restored until queues in both travel lanes must be cleared.

Add Clause .15

The Contractor shall not disrupt vehicular access/egress to the 3098 Sooke River Road property for a period greater than ten (10) minutes at a time without prior notification and consent of the property owner.

Reference Section 01 57 01 Environmental Protection

1.0 General

Add Clause .3

The Contractor is required to perform all works outlined in this section under the oversight of a certified Environmental Monitor. The Contractor must submit and Environmental Management Plan outlining site-specific risks and associated plans for mitigation of these risks, prior to commencing work on the site.

Add Clause .4

The owner has already provided a Section 11 Notification to the Ministry of Forest Lands, Natural Resource Operations and Rural Development which has been reviewed and approved by a Habitat Officer.

Reference Section 31 11 01 Clearing and Grubbing

3.5 Removal and Disposal

Add Clause 3.5.6

The property owner of 3098 Sooke River Road has the right to claim any timber fallen on site. Any timber not claimed by the property owner becomes property of the Contractor.

Reference Section 31 24 13 Roadway Excavation, Embankment and Compaction

1.8 Roadside Rock Wall Stabilization

Delete Clause .14 and Replace with:

Payment for Roadside Rock Wall Stabilization shall include all excavation, relocation, supply, placement, and compaction of materials as is necessary to construct the boulder retaining wall as referenced in the Contract Drawings Sheets 1, 2 and 5, and described in detail in Contract Drawing #6 included as part of this Addendum.

Reference Section 32 12 16 Hot-Mix Asphalt Concrete Paving

3.7 Joints

Delete Supplementary Specification 3.7.5.

All Transverse Joints to be according to 3.7.2.

All tenderers shall acknowledge receipt of Addendum #1 by signing in the space provided and submitting this signed addendum with the tender. Tenders submitted without acknowledgement of this addendum may be considered incomplete.

Receipt acknowledged and conditions agreed _____ day of _____, 2018

Tenderer

Signature

(Attached- Revised Schedule of Quantities and Prices)
(Attached- Contract Drawing #6- Wall Design)

END OF ADDENDUM #1

Sub Total						
Section	Para	Specification Title	Unit	Quantity	Unit Price	Amount
DRAINAGE WORKS						
33 42 13		Pipe Culverts				
	1.5.1	300mm Ductile Iron	Lineal Metres	46		
	1.5.1	450mm Ultra Rib	Lineal Metres	50		
	1.5.3	Mortared Rock headwall	Each	2		
	1.5.3	Concrete Single Headwall	Each	2		
	1.5.3	Concrete Triple Headwall	Each	2		
31 23 01		Excavating Trenching and Backfilling				
	1.10.9	Onsite Rock Swale - 4m Wide Drainage Corridor	Lineal Metres	61		
	1.10.9	Roadside Rock Swale - Sooke River Road East Shoulder	Lineal Metres	175		
ROADWORK						
01 55 00		Traffic Control, Vehicle Access and Parking				
	1.5.1	Traffic Control, Vehicle Access and Parking	Lump Sum	1	/	
31 24 13		Roadway Excavation, Embankment and Compaction				
	1.8.5	Remove Existing Asphalt and Dispose Offsite	Square Metre	175		
	1.8.14	Roadside Rock Wall Stabilization	Lump Sum	1		
31 22 16		Reshaping Granular Roadbed				
	1.4.1	Reshape Granular Road Bed - Sooke River Road	Square Metre	175		
	1.4.1, 1.4.5	Raise Gravel Driveway	Square Metre	120		
	1.4.1, 1.4.6	Raise Dirt Driveway With Native Material	Square Metre	90		
32 12 16		Hot-Mix Asphalt Concrete Paving				
	1.5.1, 1.5.2	50mm Asphalt Pavement Upper Course # 1	Square Metre	175		
03 40 01		Precast Concrete				
	1.4.4	460mm Concrete Low Barrier	Lineal Metres	10		
EARTHWORK						
31 11 01		Clearing and Grubbing				
	1.4.1	Clear and Grub Excavation Areas	Square Metre	880		
	1.4.2	Tree Clearing	Lump Sum	1		



MGE Services Inc.

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Project:
Proposed Stacked
Boulder Retaining
Wall

Project Site:
Sooke River Road
Drainage
Improvements

Client:
District of Sooke

MGE Job#
17W-092

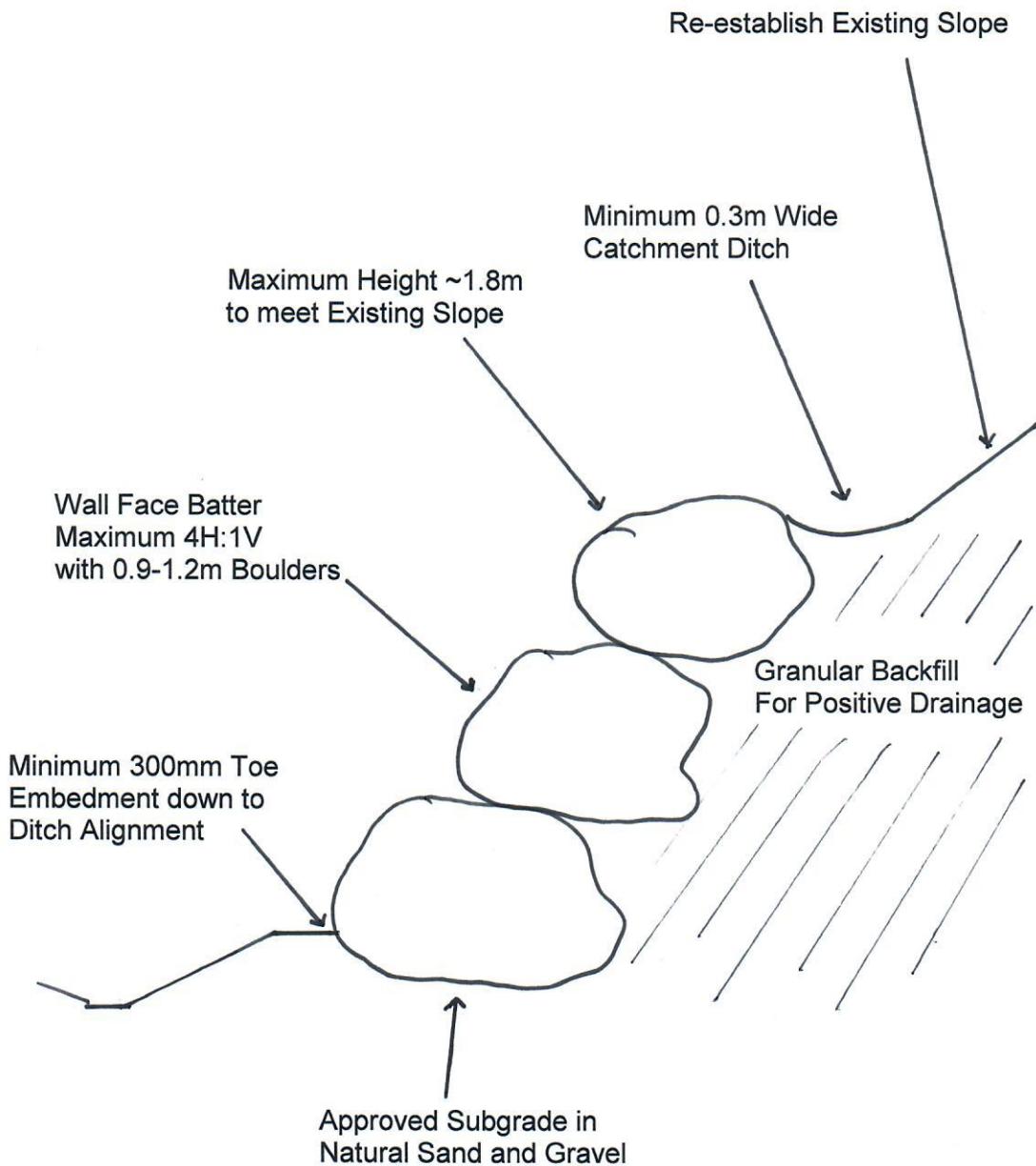
Drawing Title:
Wall Design

Drawing No. SK-1

Date: Aug. 1, 2018

Rev:

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Drawing is not to scale.