# FORM 9 CERTIFICATE OF SUBSTANTIAL PERFORMANCE OF THE CONTRACT UNDER SECTION 32 OF THE ACT

Construction Act

The Regional Municipality of Halton
(County/District/Regional Municipality/Town/City in which premises are situated)
Britannia Road (Regional Road 6) from Regional Road 25 to west of James Snow Parkway(Regional Road 4) in the Town of Milton
(street address and city, town, etc., or, if there is no street address, the location of the premises)
This is to certify that the contract for the following improvement:
R-3309A-20 - Britannia Road (Regional Road 6) Widening to Six Lanes from East of Regional Road 25 to West of James Snow Parkway (Regional Road 4), in the Town of Milton
(short description of the improvement)
to the above premises was substantially performed on 2024.08.30 .
Date certificate signed:  Sunil Sankunny  Sunil Sankunny  Digitally signed by Sunil Sankunny  District Sanku
(payment certifier where there is one) (owner and contractor, where there is no payment certifier)
Name of owner: Halton
Address for service: 1151 Bronte Road Oakville, ON L6M 3L1
Name of contractor: Ltd.
Address for service: 140 Renfrew Drive, Suite 110, Markham, ON L3R 6G7
Name of payment certifier (where applicable): Jacobs Canada Limited
Address: 245 Consumers Bood Suite 400 Toronto ON M2 L4B2
Address: 245 Consumers Road, Suite 400, Toronto, ON M2J 1R3
(Use A or B, whichever is appropriate)
A. Identification of premises for preservation of liens:
(if a lien attaches to the premises, a legal description of the premises, including all property identifier numbers and addresses for the premises)
☑ B. Office to which claim for lien must be given to preserve lien:
Halton Regional Clerk via email: construction@halton.ca
(if the lien does not attach to the premises, a concise description of the premises, including addresses, and the name and address of the person or body to whom the claim for lien must be given)



# Contract Administrator's SUBSTANTIAL PERFORMANCE VALIDATION FORM

### 1. PROJECT INFORMATION

Contract #	R-3309A-20
Project Description	Britannia Road (Regional Road 6) Widening from East of Regional Road 25 to West of James Snow Parkway (Regional Road 4) in the Town of Milton
Consultant	Jacobs Canada Limited
Contractor	Brennan Paving & Construction Ltd.

### 2. SUBSTANTIAL PERFORMANCE SUPPORTING DOCUMENTS CHECKLIST

- ☑ List of deficiencies including cost estimate and signed by Regional Inspector and Operator
- □ Release Form (SGC Attachment C)
- □ Certificate of Clearance from WSIB
- ☑ Draft invoice including cost of work up to date

### 3. SUBSTANTIAL PERFORMANCE CALCULATION

(1) Contract Price	\$ 67,352,639.27		
(2) Contingency Allowance	\$ <u>7,775,198.75</u>		
(3) Value of Approved Change Orders to Date	\$ 5,171,212.94		
(4) Revised Total Contract Price (1) - (2) + (3)	\$ <u>64,748,653.46</u>		
(5) Total value of outstanding work and deficiencies (see Attachment 1 and 2)	\$ <u>282,600.00</u>		
(6) Maximum Allowable value of incomplete work and deficiencies (3-2-1 rule calculation as per <i>Construction Act</i> )	\$ <u>677,486.53</u>		
Is the total value of incomplete work and deficiencies in line (5) less than the total of 3-2-1 rule calculation in line (6)?	Yes ■ No □		
If YES, the contract has met the criteria for Substantial Performance			

- 4. ATTACHMENT 1 Itemized list of outstanding work including cost estimate
- 5. ATTACHMENT 2 Capital project deficiency summary including cost summary
- **6. ATTACHMENT 3 Substantial Performance calculation sheet**

### 7. SIGNATURES

Title	Name	Signature	Date	Ī
Contract Administrator	Sunil Sankunny	Sunil Sankunny Cock Final Sunkunny Cock Cock Cock	ty Sunil Sankunny unil sankunny (Sjacobs.com, Sunil Sankunny 1 14:40:55-05'00'	
Regional Project Manager	Kevin Barrett	Docusigned by:  Kevin Barrett	November 6, 2	2024
Regional SPA	Albert Succi	DESCORBOGY22456 Albert Jucci	November 6,	202
		C62004E0D74E402		_

ATTACHMENT 1
ITEMIZED LIST OF OUTSTANDING WORK INCLUDING COST ESTIMATE

Item No.	Description	Specification / Section	Estimated Cost	Contractor's Estimated Completion Date
A00138	GATE	SP129	\$8,700.00	2024.11.06
A00142c	HEAVY DUTY SILT FENCE: Removal	SP133	\$15,000.00	2024.11.06
A00143c	DOUBLE SILT FENCE WITH STRAW BALE (BARRIER): Removal	SP134	\$10,500.00	2024.11.06
A00144c	FIBRE ROLL: Removal	SP135	\$1,300.00	2024.11.06
A00145c	FILTER SOCK: Removal	SP135	\$7600.00	2024.11.06
A00149	PAVEMENT MARKING - ALL TYPES	SP139	\$35,000.00	2024.11.06
A00150	PAVEMENT MARKING - SYMBOLS ALL TYPES	SP139	\$4,200.00	2024.11.06
A00153	DEMOLITION	SP142	\$9,400.00	2024.11.06
A00162	REINSTATE HERITAGE PILLARS	SP149	\$8,700.00	2024.11.06
E00502	ELECTRICAL CHAMBERS - PRECAST CONCRETE 600 mm x 600 mm	SP501	\$13,100.00	2024.11.06
E00508	RIGID PVC CONDUIT, DIRECT BURIED IN BOULEVARD 2-75 mm DIA	SP502	\$6,000.00	2024.11.06
E00520	FIBRE OPTIC COMMUNICATION CABLES - IN DUCTS 6 STRAND	SP504	\$9,000.00	2024.11.06
E00521	FIBRE OPTIC COMMUNICATION CABLES - IN DUCTS 48 STRAND	SP504	\$12,000.00	2024.11.06
E00532	CONCRETE FOOTINGS IN EARTH 406 mm BCD, 760 mm x 2150 mm	SP509	\$23,000.00	2024.11.06
	TO	OTAL COST	\$163,500.00	

### **ATTACHMENT 2**

(Use latest document version from Quest:

06B - CAPITAL PROJECT DEFICIENCY SUMMARY (Q-INFRA-TF-BDINS-889)



Title: 06B- CAPITAL PROJECT DEFICIENCY SUMMARY

Folder:

Inspections

Document #: Q-Infra-TF-BDINS-889

Revision #: 7 Issue Date: June 2023

### **Capital Project - Deficiency Summary**

Project Number	<sub>r:</sub> R3309A-20	Date: Oct	15, 2024		Sheet 1 of 2
Description:	Deficiency List for rema	aining work	s - Revision 4		
Municipality:	Milton				
Inspector: Ale	x Callaghan/Eric Donner	Signature:		be four man Date:	Oct 15, 2024
Operator on site:		Signature:	V	Date:	
Contract Administrator:	Sunil Sankunny	Signature:	Sunil Sankunny E=sunil sanku		
			——————————————————————————————————————	10 05:10:01 04 00	

### **☑** Substantial Performance inspection

☐ Completion inspection

☐ Red line drawings have been submitted to Operations

Item	Description	Cost
1	Broken sidewalk in front of Rose Way developer - damaged by Others. between sta 10+335 to sta 10+360	\$2500
2	Damaged finishing on the paint under bridge. Small chips in paint on 2nd girder closest to the North side of the WBL structure on the East side of the bridge.	\$1500
3	Large chunk of gutter broken off during or just before top asphalt was placed on Britannia Road north side approx. 100m West of Thompson intersection - repair	\$1000
4	Deficiencies listed from storm structure inspections - on-going.	\$10,000
5	Back of slope at Trudeau drive sloughed down to bottom. Replace topsoil/hydroseed and repair EC blanket.	\$2000
6	Solid yellow line for left turning lane From 4th line onto Britannia - should have been painted white - grind and repaint line.	\$1500
7	Re-do driveway at 10+115 south side of Britannia Rd (new asphalt is peeling and cracked already)	\$2000
8	Planting bed destroyed by fencing sub at station 10+675	\$3000
9	SW ditch has river run stone washed out	\$8000
10	Planting bed at sta 10+460 washed out due to runoff from adjacent property to be repaired.	\$2000
11	Various patches of dead sod - across entire site in center medians and boulevards	\$600
12	Rectify deficiencies from LGL ESC Reports (most updated report attached)	\$10,000
13	R/R large cracked sidewalk bays at 4th line and Britannia SW corner of intersection. Large cracks after Pave-Al completed MUP	\$1500
14	R/R section of MUP where cracking is occurring between approx. stations 12+960 and 12+980	\$2000
15	Repair top asphalt at station 11+240 in EB lanes	\$2000

sub total

\$49,600.00

Total for all deficiencies

\$119,100



### **Capital Project - Deficiency Summary**

Project Number: R3309A-20 Date: Oct 15, 2024 Sheet 2 of 2

Description	Cost	
Various patches of ground along slopes and sides of Britannia Road, 4th Line and Old Britannia Road including ditches require hydroseed mixes; +/-1000m2	\$3500	
Ponding on asphalt - westbound lanes on Britannia Road at station 12+320	\$4000	
Repair joint between North and South sides of 4th line and Britannia Road intersections where there is a lip - edges of asphalt are at different elevations	\$1500	
Missing sod from boulevard from 16 Mile Creek to Kennedy Circle West (North side of Britannia Road next to MUP)	\$1500	
Repair asphalt settlement around chamber on Thompson Road in Southbound centre lane just before Britannia (approx. 2m into project limits)	\$2000	
Repair driveway apron at station 12+100 on south side of Britannia where apron MUP elevations do not match. Driveway apron poorly compacted.	\$2500	
Clean up spill on SW corner of Britannia and Thompson where staining was observed on the soil. Replace with clean fill as needed.	\$1500	
Large sections of MUP cracking along sides between Kennedy Circle West and Thompson Road on south side of Britannia, across from church driveway and pumping station.	\$5000	
Clear and maintain outlets for sub drains under semi mountable curb installed on Old Britannia Road. Outlets are not visible/buried at ditches and should be clear and visible.	\$500	
Watermain deficiencies as per attached list.	\$1 <del>0,00</del> 0 \$3	8,500
Electrical chamber East side of 16 Mile Creek (WBL bridge) is missing top of chamber - only has steel plate on top	\$500	
Backfill missing from around steel guide posts at 16 Mile Creek inside kill strip	\$800	
Debris and barrels need to be removed and cleaned at Toe wall west of Rose Way	\$200	
Install rodent grates on sub-drains at outlets around 16 Mile Creek	\$2000	
Existing street signs have not been removed from Old Britannia and 4th Line	\$500	
Swale lined with river stone located SW from Kennedy Circle stormwater pond: interface of MUP edge and the edge of swale left unfinished.	\$2000	
Hydroseed around cul-de-sacs on Old Britannia - Hydroseed did not grow in	\$500	
Fourth line/Britannia Road SE corner, the installed tactile plate is wider than crosswalk marking. Remove and reinstall sidewalk ramp per drawing TD1	\$2500	
sub total	\$69,500.00	
	Various patches of ground along slopes and sides of Britannia Road, 4th Line and Old Britannia Road including ditches require hydroseed mixes; -/-1000m2  Ponding on asphalt - westbound lanes on Britannia Road at station 12+320  Repair joint between North and South sides of 4th line and Britannia Road intersections where there is a lip - edges of asphalt are at different elevations  Missing sod from boulevard from 16 Mile Creek to Kennedy Circle West (North side of Britannia Road next to MUP)  Repair asphalt settlement around chamber on Thompson Road in Southbound centre lane just before Britannia (approx. 2m into project limits)  Repair driveway apron at station 12+100 on south side of Britannia where apron MUP elevations do not match. Driveway apron poorly compacted.  Clean up spill on SW corner of Britannia and Thompson where staining was observed on the soil. Replace with clean fill as needed.  Large sections of MUP cracking along sides between Kernedy Circle West and Thompson Road on south side of Britannia, across from church driveway and pumping staton.  Clear and maintain outlets for sub drans uncer semi mountable curb installed on CMB Britannia Road. Outlets are not visible-buried at diches and should be clear and visible.  Watermain deficiencies as per attached list.  Electrical chamber East side of 16 Mile Creek (WBL bridge) is missing top of chamber - only has steel plate on top  Backfill missing from around steel guide posts at 16 Mile Creek inside kill strip  Debris and barriels need to be removed and cleaned at Toe wall west of Rose Way  Install rodent grates on sub-drains at outlets around 16 Mile Creek  Existing street signs have not been removed from Old Britannia and 4th Line  Swale lined with river stone located SW from Kennedy Circle stormwater pond: interface of MUP edge and the edge of swale left untinished.  Hydroseed around cul-de-sacs on Old Britannia - Hydroseed did not grow in	Various patches of ground along slepes and sides of Britannia Road, 4th Line and Old Britannia Road including ditches require hydroseed mixes, +/-1000m2 \$3500  Ponding on asphalt - westbound lanes on Britannia Road at station 12+320 \$4000  Repair joint between North and South sides of 4th line and Britannia Road intersections where there is a lip - odges of asphalt are at different clevations \$1500  Missing sod from boulevard from 16 Mile Creek to Kennedy Circle West (North side of Britannia Road next to MUP) \$1500  Repair asphalt settlement around chamber on Thompson Road in Southbound centre lane just before Britannia (approx. 2m into project limits) \$2000  Repair asphalt settlement around chamber on Thompson Road in Southbound centre lane just before Britannia (approx. 2m into project limits) \$2000  Repair driveway apron at station 12+100 on south side of Britannia where apron MUP elevations do not match. Driveway apron poorly compacted. \$2500  Clean up spill on SW corner of Britannia and Thompson where staining was observed on the soil. Replace with clean fill as needed. \$1500  Large sections of MUP cracking along sides between Kernedy Circle West and Thompson Road on south side of Britannia, across from church driveway and pumping station. \$5000  Clear and maintain outlets for sub drains under sent innountable outs installed on Cleft Britannia Road on Suth side of Britannia, across from church driveway and pumping station. \$5000  Watermain deficiencies as per attached list. \$10,000 \$3  Electrical chamber East side of 16 Mile Creek (WBL bridge) is missing top of chamber - only has steel plate on top \$500  Backfill missing from around steel guide posts at 16 Mile Creek inside kill strip \$800  Debris and barrels need to be removed and cleaned at Toe wall west of Rose Way \$200  Install rodent grates on sub-drains at outlets around 16 Mile Creek \$2000  Existing street signs have not been removed from Old Britannia and 4th Line \$500  Swale lined with river stone bocated SW from Kennedy Circle stormwater pond: in



Title: 06B- CAPITAL PROJECT DEFICIENCY SUMMARY

Folder:

Inspections

Document #: Q-Infra-TF-BDINS-889

Revision #: 7 Issue Date: June 2023

### **Capital Project - Deficiency Summary**

Project Number: R3309A-20	<sub>Date:</sub> Augu	ıst 29, 2024	Sheet 1 of <sup>4</sup>		
Description: Britannia Road - WM fr	om Hwy 25	- Thompson Road			
Municipality: Milton					
Inspector: Sam DePaola	Signature:	Sam De Paola	Date: Aug, 29, 2024		
Operator on site: John D / Ryan H. / Mike M.	Signature:		Date:		
Contract Administrator: Jacobs Eng.	Signature:	Digitally signed by Sunil Sankunny DN: C-DA Sunil Sankunny E-sun Isankunny@jacobs.com, O-alcobes, ON-Sunil Sankunny	Date:		
Date: 2004, 10-29 15:34-28-04-00*					
✓ Substantial Performance inspection	า	☐ Completion	ninspection		

☐ Red line drawings have been submitted to Operations

Item	Description	Cost
1	3600mm Swab Port Chamber @ 20+057.241	
	Tracer wire needs to be installed as per Region spec RH406.010	\$500
	Valve extensions need to be fastened	\$500
2	Hydrant @ 20+134.500	
	Hydrant needs to be painted as per spec 441.05.10 - Faded Paint	\$500
3	Air Release Chamber 1 @ 20+173.499	
	Tracer wire needs to be installed as per Region spec RH406.010	\$500
	Air release pipe needs to be parged where it goes thru the conduit.	\$500
	Air release valve must be in open position	
4	Valve Chamber #1 @ 20+220	
	Tracer wire needs to be installed as per Region spec RH406.010 / Valve extensions need to be fastened	\$1000

Total for Watermain deficiencies

\$38,500

sub total \$3500.00



### **Capital Project - Deficiency Summary**

Project Number: R3309A-20 Date: Sheet 2 of 4

Item	Description	Cost
5	Hydrant @ 20+293.5	
	Hydrant needs to be painted as per spec 441.05.10	\$500
6	Water Valve Chamber 2 @ 20+370	
	Tracer wire needs to be installed as per Region spec RH406.010	\$500
	Valve extensions need to be fastened	\$500
7	DC #1 @ 20+525.73	
	Top of precast structure is exposed, Grade issue, scrape Mel-Rol to bare concrete	\$2000
	Tracer wire needs to be installed as per Region spec RH406.010	\$500
	VB top is very loose (slides and moves) and will need to be secured (in the grass)	\$1000
	VB extension need to be fastened at the top and bottom	\$500
8	Water Valve Chamber 3 @ 20+930.9	
	Tracer wire needs to be installed as per Region spec RH406.010	\$500
	Valve extensions need to be fastened and extensions missing	\$500

sub total \$6,500





Title: 06B- CAPITAL PROJECT DEFICIENCY SUMMARY

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Folder:

Issue Date: June 2023

Inspections

### **Capital Project - Deficiency Summary**

Project Number: R3309A-20	<sub>Date:</sub> Augເ	ıst 29, 2024	Sheet 3 of 4			
Description: Britannia Road - WM fr	om Hwy 25	- Thompson Road				
Municipality: Milton						
Inspector: Sam DePaola	Signature:	Sam De Paola	Date: Aug, 29, 2024			
Operator on site: John D / Ryan H. / Mike M.	Signature:		Date:			
Contract Administrator: Jacobs Eng.	Signature:		Date:			
✓ Substantial Performance inspection						
☐ Red line drawings have been submitted to Operations						

Item	Description	Cost
9	Air Release Chamber #2 @ 21+093.499	
	Missing step	\$500
	Air release pipe needs to be parged.	\$500
	Needs to be cleaned from dirt and debris	\$500
	Tracer wire needs to be installed as per Region spec RH406.010	\$500
	MH lid needs to be replaced with "water" description	\$500
10	DC# 2 @ 21+242.996	
	Restoration around structure Required	\$1000
	Tracer wire needs to be installed as per Region spec RH406.010	\$500

sub total \$4,000



### **Capital Project - Deficiency Summary**

Project Number: R3309A-20 Date: August 29, 2024 Sheet 4 of 4

Item	Description	Cost
11	Air Release Chamber #3 @ 21+292.5	
	Air release pipe needs to be parged.	\$500
	Tracer wire needs to be installed as per Region spec RH406.010	\$500
12	Water Valve Chamber #4 @ 21+383.908	
	VB extension need to be fastened at the top and bottom	\$500
	Tracer wire needs to be installed as per Region spec RH406.010	\$500
	2 by-pass valve access points will need to be cored into chamber top	\$2000
13	Hydrant @ 22+758.3 (Old Britannia Rd.)	
	Tracer wire needs to be installed as per Region spec RH406.010, no tracer wire in sec. valve box	\$500
	VB upper is incorrect and needs to be replaced. This VB does'nt have the hole for the	\$1000
	tracer wire to be pulled through.	

sub total \$5,500





Title: 06B- CAPITAL PROJECT DEFICIENCY SUMMARY

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Revision #: 7 Issue Date: June 2023

### **Capital Project - Deficiency Summary**

Project Number	<sub>:</sub> R3309A-20	<sub>Date:</sub> June	4, 2024	Sheet 1 of <sup>1</sup>	
Description:	Britannia Rd. Widening	- 1200mm '	Watermain from DC3 to	o WVC7 - ONLY	
Municipality:	Milton		0		
Inspector: Eric	Donner	Signature:	Delle of congex	Date: June 21, 2024	
Operator on site: Mik	e Morrison	Signature: 7	Nike Morrison	<sub>Date:</sub> July 10. 2024	
Contract Administrator:	Sunil Sankunny	Signature:	Digitally signed by Sunil Sankunny DN: C-CA. Sunil Sankunny Sunil Sankunny Sunil Sankunny	Date:	
Date: 2024 10 29 15 21:59-04:00*					
✓ Substantial Performance inspection					
☐ Red line drawings have been submitted to Operations					

Item	Description	Cost
1	DC3 - Broken parging through the top section of the adjustment	\$7500
	Not sure why this is broken. Can this be explained please?	
2	DC3 - Tracer wire needs fastened to the top concrete/moduloc section	\$500
3	WVC5 - Fasten Tracer wire to the top of the concrete riser/moduloc section	\$500
4	WVC6 - Fasten Tracer wire to the top of the concrete riser/moduloc section	\$500
5	WVC6 - Wrong valve box. Existing box is a 4" box. Needs to be	\$2500
	replaced with a 6" Valve Box. Please see:	
	https://www.starpipeproducts.com/pdf/castings/catalog/CANADA/vb_can.pdf	\$7500
	for the correct dimensions or the approved manufactures list in the contract	
6	- Fasten Tracer Wire to the top section	
	-Remove the bolt/stud from the frame and cover	
	-Additional by passes need to be cored	

sub total \$19,000





Substantial Performance Calculation Tool, CONS\_06.v1\_August 08,2022

### SUBSTANTIAL PERFORMANCE CALCULATION TOOL

#### Purpose

As per General Condition GC 1.05.01.b, below is the calculation to verify the cost of completing outstanding work and deficiencies meets the criteria to grant Substantial Performance for the construction Contract.

Regional Project Manager shall use this tool to validate Contractor's application for Substantial Performance

Regional Project Manager Shall use this tool to validate Contractor	3 application for Sabs	turituri cirormanec			
Project # [Insert]					
Contract # R-3309A-20	Contract # R-3309A-20				
Contract Description  Britannia Road (Regional Road 6) Wi Snow Parkway (Regional Road 4) in t		ional Road 25 to West of James			
Draft Invoice # Proper invoice # 37					
Date 10.30.2024					
Revised Contract Value (used for Substantial Performance 3-2	2-1 calculation)				
Contract Price(excluding HST)	(1)	\$67,352,639.27			
Contingency Allowance	(2)	\$7,775,198.75			
Value of Approved Change Orders to Date	(3)	\$5,171,212.94			
Revised Total Contract Price (does not include unused items or items with measured quantity over tender quantity) (1)-(2)+(3) \$64,748,653					
Value of work completed					
Less any reductions in quantities from contract					
Add any overages in quantities from contract (5)					
Less any unused provisional items from contract (6)  Less any work/quantities to be completed later (7)					
				Value of work completed to date less Change Orders	(1)-(2)-(4)+(5)-(6)-(7)
Value of outstading work and deficiencies					
Estimated value of outstanding work	(8)	\$163,500.00			
Estimated value of deficiencies	(9)	\$119,100.00			
Total value of outstandig work and deficiencies (must be less than the total of 3-2-1 rule calculation set out below)	(8)+(9)	\$282,600.00			
Substantial Performance 3-2-1 rule calculation					
i. 3% of the first \$1,000,000 of the Revised Total Contract Price	(10)	\$30,000.00			
ii. 2% of the next \$1,000,000 of the Revised Total Contract Price	(11)	\$20,000.00			
iii. 1% of the balance of the Revised Total Contract Price	(12)	\$627,486.53			
Maximum Allowable value of outstanding work and deficiencies	(10)+(11)+(12)	\$677,486.53			

Is the total value of incomplete work and deficiencies less than the total of 3-2-1 rule calculation?

YES

YES = Substantial Performance achieved NO = Substantial Performance NOT achieved

As the estimated value of deficiencies and remaining outstanding work is less than the maximum allowable value (10)+(11)+(12), Contract R-3309A-20 - Britannia Road (Regional Road 6) Widening from East of Regional Road 25 to West of James Snow Parkway (Regional Road 4) in the Town of Milton meets the criteria for Substantial Performance as per General Condition GC 1.05.01.b



Substantial Performance Application form «Title», CONS\_04.v2\_September 28,2022

# Contractor's SUBSTANTIAL PERFORMANCE APPLICATION FORM

### 1. PROJECT INFORMATION

Contract #	R-3309A-20
Project Description	Britannia Road (Regional Road 6) Widening to Six Lanes from East of Regional Road 25 to West of James Snow Parkway (Regional Road 4), in the Town of Milton
Consultant	Jacobs
Contractor	Brennan Paving and Construction Ltd.

### 2. SUBSTANTIAL PERFORMANCE SUPPORTING DOCUMENTS CHECKLIST

- ⊠ Release Form (SGC Attachment C)

- ☑ Draft invoice including cost of work up to date

### 3. SIGNATURES

Title	Name	Signature	Date
Contractor	Steven Bukvic	Sept	Sept 19, 2024

# **Outstanding Work**

Item Description

IN DUCTS 6 STRAND

IN DUCTS 48 STRAND

mm x 2150 mm

E00521

E00532

Section	A: Britannia Road- Roadworks
A00138	GATE
A00142c	HEAVY DUTY SILT FENCE: REMOVAL
A00143c	DOUBLE SILT FENCE WITH STRAW BALE (BARRIER): REMOVAL
A00144c	FIBRE ROLL: REMOVAL
A00145c	FILTER SOCK: REMOVAL
A00149	PAVEMENT MARKING - ALL TYPES
A00150	PAVEMENT MARKING - SYMBOLS ALL TYPES
A00153	DEMOLITION
A00162	REINSTATE HERITAGE PILLARS
Section	E: Britannia Road- Electrical
E00502	ELECTRICAL CHAMBERS - PRECAST CONCRETE 600 mm x 600 mm
E00508	RIGID PVC CONDUIT, DIRECT BURIED IN BOULEVARD 2-75 mm DIA
E00520	FIBRE OPTIC COMMUNICATION CABLES -

FIBRE OPTIC COMMUNICATION CABLES -

CONCRETE FOOTINGS IN EARTH 406 mm BCD, 760



Title:

**06B- CAPITAL PROJECT DEFICIENCY SUMMARY** 

Document #:

Q-Infra-TF-BDINS-889

Folder:

Inspections

Revision #:

7

Issue Date:

June 2023

Refer to the deficiency list pages 4-9(inclusive

### **Capital Project - Deficiency Summary**

Project Number: R3309A-20	Date: August 15th, 20	)24 Sheet 1 of 1				
Description: Deficiency List for r	emaining works					
Municipality: Milton						
Inspector: Alex Callaghan	Signature:	Date: August 19, 2024				
Operator on site: Alex Callaghan	Signature:	Date:				
Contract Administrator: Sunil Sankunny	Signature:	Date:				
☐ Substantial Performance inspection ☐ Completion inspection						
☐ Red line dra	☐ Red line drawings have been submitted to Operations					

item	Description	Cost
1	Broken sidewalk in front of Rose Way developer - damaged by Others. between sta 10+335 to sta 10+360	\$1200
2	Damaged finishing on the paint under bridge. Small chips in paint on 2nd girder closest to the North side of the WBL structure on the East side of the bridge.	\$200
3	Large chunk of gutter broken off during or just before top asphalt was placed on Britannia Road north side approx. 100m West of Thompson intersection - repair	\$300
4	Deficiencies listed from storm structure inspections - see attached list.	\$15,000
5	Back of slope at Trudeau drive sloughed down to bottom. Replace topsoil/hydroseed and repair EC blanket.	\$1000
6	Solid yellow line for left turning lane From 4th line onto Britannia - should have been painted white - grind and repaint line.	\$800
7	Re-do driveway at 10+115 south side of Britannia Rd (new asphalt is peeling and cracked already)	\$500
8	Planting bed destroyed by fencing sub at station 10+675	\$1000
9	SW ditch has river run stone washed out	\$3000
10	Planting bed at sta 10+460 washed out due to runoff from adjacent property to be repaired.	\$1500
11	Planting bed and fence line location needs to be checked at sta 10+675, drawings show these are beside each other but the fence goes through the planting bed	





## SUPPLEMENTARY GENERAL CONDITIONS (OPSS.MUNI 100, November 2019)

### ATTACHMENT C - FORM OF RELEASE

#### **Release and Waiver of Contractor**

### Substantial Performance of Contract No. R-3309A-20

**IN CONSIDERATION** of the release by The Regional Municipality of Halton ("**Halton Region**") to the Contractor of the statutory holdback (being \$6,182,037.24) retained pursuant to the *Construction Act*, R.S.O. 1990 c.

C.30 as amended (the "Act"), in respect of the Contract between:

Halton Region (Owner) and Brennan Paving & Construction Ltd. (Contractor)

In relation to the project known as <u>Britannia Road (Regional Road 6) Widening to Six Lanes from East of Regional Road 25 to West of James Snow Parkway (Regional Road 4), in the Town of Milton (the "Contract");</u>

The said Contractor hereby acknowledges it has achieved substantial performance of the above Contract on <u>August 30, 2024</u>, as defined by the Act and further hereby waives, releases and forever discharges Halton Region, its servants, agents, employees, assigns, successors, administrators, officers, directors and elected officials from any and all claims, actions, liens, liabilities, demands, damages, losses, compensation or otherwise of whatever nature and kind at law or in equity whether actual, pending or potential, howsoever arising, relating to or in consequence of the said Contract which may have been or may hereafter be sustained by the Contractor, save and except for outstanding Work and the following matters arising out of subsection GC 3.13, Claims, Negotiations, Mediation and Interim Adjudication, as applicable:

Item No.	Claim Description	Upset Limit

The said Contractor agrees with all Contract quantities and prices as well as quantities and prices of all Changes in the Work, Additional Work or Extra Work performed by the Contractor on this Contract and is satisfied that all payments have been received in full for all Work performed with the exception of holdback monies properly retained by Halton Region.

The said Contractor confirms that no claim or lien exists in favour of any subcontractor and/or supplier of materials or labour in relation to the Contract.

The said Contractor hereby acknowledges and agrees that that this Release may be executed, scanned and transmitted electronically, with such scanned or electronic signatures having the same legal effect as original signatures.

DATED at	Milton	, this <u>15</u>	day of_	October	_, 2024.
				Brennan Paving & Con	struction Ltd.
			St. L.	Name: Steven Bukvic	
			* 7	Title: Assistant Project M	<u> Manager</u>
				I have authority to bind the	he corporation.

### **INVOICE**

Draft Invoice X 30-Sep-24 Date: Proper Invoice X Date: 15-Oct-24 **Payment due Date** The Regional Municipality of Halton **Owner** 1151 Bronte Road, Oakville, ON. L6M 3L1 **Address Project Manager** Ron Weiss Britannia Rd Widening To Six Lanes From East of Regional **Contract Title** Rd 25 to West of James Snow Parkway **Contract Number** R-3309A-20 4900000737 **Purchase Order Number** Payment Certificate No. 37 26-Aug-24 **Work Completed From** 25-Sep-24 Brennan Paving & Construction Ltd. Contractor 25 Centurian Drive, Suite 203, Markham, ON. L3R 5N8 **Contractor's Address Remit Payment To Address** P.O Box 3459, Markham, ON. L3R 6G7 **Project Manager** Steven Bukvic **Contact Info** Steven.Bukvic@millergroup.ca (647) 473-7735 **HST Registration No.** R100634872 Jacobs Consultant **Contract Administrator** Sunil Sankunny 66,977,440.52 Contract Value (excl. HST) (1) **Contingency Allowance (2)** \$ 7,775,198.75 \$ 5,171,212.94 **Approved Change Orders (3) Revised Total Contract Value (4)** 64,373,454.71 **Estimated Percentage of Work Performed** 97.7% **Contingency Unallocated** 2,603,985.81 To Date **Previous Current** 347,663.59 Value of Work Performed (excl. Change Orders) 57,725,791.44 2,918,291.59 5,171,212.94 Value of Change Orders Performed 192,114.30 728,968.44 **Gross Payment** 62,897,004.38 3,110,405.89 1,076,632.03 Less Statutory Holdback (10%) 6,289,700.44 311,040.59 107,663.20 Release of Statutory Holdback (10%) Less Finishing Holdback (10%) 47,161.60 Release of Finishing Holdback (10%) 47,161.60 Less Maintenance Security Release of Maintenance Security Less Other Retainers 20,000.00 Release of Other Retainers 20.000.00 **Total Net Payment** 56,607,303.94 2,799,365.30 968,968.82 HST (13%) 125,965.95 Less Liquidated Damages **Total Recommended Payment** 1,094,934.77 Attachments submitted with this invoice Statutory Declaration Χ Χ **WSIB** Χ Certificate of Insurance Tender Price Breakdown/Schedule of Values Progress and Look Ahead Work Schedules per Contract Other: **Approved by Contractor Print Name** Khalil El Rifai **Signature Date** 15-Oct-24

To be made by the Contractor as a condition for either

# Statutory Declaration of Progress Payment Distribution by Contractor

**Standard Construction Document** 

Application for payment number \_

**CCDC 9A - 2018** 

second and subsequent progress payments; or release of holdback.  Information Appearing in the Contract	dated August 25, 2024 is the last application for payment for which the Contractor has received payment.
Documents	. ,
Name of Project	
Brittania Road Widening to Six Lanes from East of Reg Town of Milton R-3309A-20	ional Road 25 to West of James Snow Parkway in the
Date of Contract: May 17, 2021	
Name of Owner	Name of Contractor
The Regional Municipality of Halton	Brennan Paving & Construction Ltd.
Declaration	
Contractor, and as such have authority to bind the Contractor labour, subcontracts, products, services, and construction mack Contractor in the performance of the work as required by the responsible, have been paid in full as required by the Contract identified above, except for:  1) holdback monies properly retained, 2) payments deferred by agreement, or 3) payment withheld by reason of legitimate dispute which has been withheld.	an authorized signing officer, partner or sole proprietor of the and have personal knowledge of the fact that all accounts for ninery and equipment which have been incurred directly by the Contract, and for which the Owner might in any way be held tup to and including the latest progress payment received, as has been identified to the party or parties from whom payment
I make this solemn declaration conscientiously believing it to be made under oath.	be true, and knowing that it is of the same force and effect as if
	15 day of October in the year 2024
City/Town and Province  Gulliver Ge  Name	Jodie Elizabeth Horsfield a Commissioner, etc., Province of Ontario for Brennan Paving & Construction Ltd., and its subsidiaries and associated companies.
Controller Title	Expires August 20, 2027.
Signature (A)	primissioner for Oaths, Notary Public, Justice of the Peace, etc.)

The making of a false or fraudulent declaration is a contravention of the Criminal Code of Canada, and could carry, upon conviction, penalties including fines or imprisonment.

This agreement is protected by copyright and is intended by the parties to be an unaltered version of CCDC 9 – 2018 except to the extent that any alterations, additions or modifications are set forth in supplementary conditions.





### Ref. No. 320010210129

**CERTIFICATE OF INSURANCE** 

Aon Reed Stenhouse Inc.
401 West Georgia Street, Suite 1200
PO Box 3228 STN. TERMINAL
Vancouver BC V6B 3X8
tel 604-688-4442 fax 604-682-4026

Re: Britannia Road (Regional Road 6) Widening to Six Lanes from East of Regional Road 25 to West of James Snow Parkway (Reginal Road 4) in the Town of Milton RFT No. R-3309A-20

The Regional Municipality of Halton 1151 Bronte Road Oakville, ON L6M 3L1

Insurance as described herein has been arranged on behalf of the Insured named herein under the following policy(ies) and as more fully described by the terms, conditions, exclusions and provisions contained in the said policy(ies) and any endorsements attached thereto.

#### Insured

Brennan Paving & Construction Ltd. 281 Hillmount Avenue, Suite 101 Markham, ON L6C 2S3

### Coverage

Commercial Gen	eral Liability	Insurer	Certain U	nderwriters At Lloyd's
	Policy #	CSINT2400311		
	Effective	01-Apr-2024	Expiry	01-Apr-2025
	Limits of Liability			ach Occurrence \$5,000,000 ggregate and other aggregates where applicable
Automobile Own	ers Form	Insurer	Zurich Ins	surance Company Ltd
	Policy #	AF 9808520		
	Effective	01-Apr-2024	Expiry	01-Apr-2025
		Civil Liability - Q.F	ty - O.A.P.1 \$5,000 P.F.1 \$5,000,000 ty - SPF1 \$5,000,0	
Contractors Equ	ipment Floater	Insurer	Zurich Ins	urance Company Ltd
	Policy #	8618262		
	Effective	01-Apr-2024	Expiry	01-Apr-2025
	Perils Insured	All Risks of Direct	Physical Loss or [	Damage (except as excluded)

Ref. No. 320010210129

### **CERTIFICATE OF INSURANCE**

#### **Additional Insured**

Only with respect to the above and arising out of the Named Insured's operations are the following name(s) added to the policy as Additional Insured(s). The policy limits are not increased by the addition of such Additional Insured(s) and remain as stated in this Certificate.

The Regional Municipality of Halton, the Town of Milton and CH2M Hill Canada Limited where required by written contract or written agreement with respect to Commercial General Liability

### Terms and / or Additional Coverage

Commercial General Liability Policy Includes: Non-Owned Automobile

### **Cancellation / Termination**

The Insurer will endeavour to provide THIRTY (30) days written notice of cancellation/termination to the addressee except that statutory or policy conditions (whichever prevails) will apply for non-payment of premium.

THIS CERTIFICATE CONSTITUTES A STATEMENT OF THE FACTS AS OF THE DATE OF ISSUANCE AND ARE SO REPRESENTED AND WARRANTED ONLY TO The Regional Municipality of Halton. OTHER PERSONS RELYING ON THIS CERTIFICATE DO SO AT THEIR OWN RISK.

Dated: 25-March-2024 Aon Reed Stenhouse Inc



We confirm that the business(es) listed below are active and in good standing with us. Nous confirmons que la ou les entreprises énumérées ci-dessous sont actives et que leurs comptes sont en règle.

Contractor legal or trade name / Raison sociale ou appellation commerciale de l'entrepreneur	Contractor address / Adresse de l'entrepreneur	Contractor NAICS Code and Code Description / Code du SCIAN de l'entrepreneur et description	Clearance certificate number / Numéro du certificat de décharge	Validity period (dd-mmm-yyyy) / Période de validité (jj- mmm-aaaa)
BRENNAN PAVING & CONSTRUCTION LTD. / BRENNAN PAVING & CONSTRUCTION	101-281 HILLMOUNT RD, ATTN BILL SCOTT, MARKHAM, ON, L6C2S3, CA	237310: Highway, street and bridge construction	D0000J3LCJ	20-Aug-2024 to 19-Nov-2024

Under Section 141 of the *Workplace Safety and Insurance Act*, the WSIB waives our right to hold the principal (the business that has entered into a contractual agreement with the contractor/subcontractor) liable for any unpaid premiums and other amounts the contractor may owe us for the validity period specified. Aux termes de l'article 141 de la *Loi sur la sécurité professionnelle et l'assurance contre les accidents du travail*, la WSIB renonce à son droit de tenir l'entrepreneur principal (l'entreprise qui a conclu une entente contractuelle avec l'entrepreneur ou le sous-traitant) responsable de toute prime impayée et autre montant que l'entrepreneur pourrait lui devoir pour la période de validité indiquée.

WSIB Head Office: 200 Front Street West Toronto, Ontario, Canada M5V 3J1 Siège social : 200, rue Front Ouest Toronto (Ontario) Canada M5V 3J1 1-800-387-0750 | TTY/ATS 1-800-387-0050 employeraccounts@wsib.on.ca | wsib.ca

Miller Paving Limited

2024-10-15

_		Brennan Paving and Construction Ltd.				Owner:	The Regional Municipa	ality of Halton		Brennan Paving	& Construction
		P.O. Box 3459				Address:	·	•	Contract No:	R-330	
		Markham, Ontario L3R 6G7							Desc:	Britannia Rd Widening	
							1151 Bronte Road, Oakvill	e, ON. L6M 3L1		of Regional Rd 25 to	
BF	RENNAN									Park	,
									Progress No:	3	7
_	~	Phone: 905-475-1440				Phone:	(905) 825-60	000	Period:	26-Aug-24	25-Sep-24
		Fax: 905-475-4805				Fax:			Payment Date:	Sep	-24
					A						
				Original Tender	Approved Revised		Quantity			Dol	lars
Item	SPEC.	Description	Unit	Quantity	Quantity	1			Unit Price		
					(CO147)	Total To Date	Previous	This Period		This Period	Total To Date
_											
Section A	A: Britannia I	Road- Roadworks									
A00101a	801,SP	TREE PROTECTION FENCE: INSTALLATION	М	100	89.00	89.00	89.00	0.00	\$4.80	\$0.00	\$427.20
A00101b	801,SP	TREE PROTECTION FENCE: MAINTENANCE	M	100	89.00	89.00	89.00	0.00	\$14.40	\$0.00	\$1,281.62
A00101c	801,SP	TREE PROTECTION FENCE: REMOVAL	M	100	89.00	0.00	0.00	0.00	\$4.80	\$0.00	\$0.00
A00102	201,SP	CLEARING, CLOSE CUT CLEARING AND GRUBBING	M2	207000	184,837.16	184,837.16	184,837.16	0.00	\$2.00	\$0.00	\$369,674.32
A00103	201,SP	TREES AND STUMP REMOVAL	EA	468	525.00	525.00	525.00	0.00	\$193.00	\$0.00	\$101,325.00
A00104	510,SP	REMOVE ASPHALT - FULL DEPTH	M2	30200	32,487.63	32,487.63	32,487.63	0.00	\$8.00	\$0.00	\$259,901.04
A00105	510,SP	REMOVE ASPHALT - PARTIAL DEPTH (40mm)	M2	350	0.00	243.00	243.00	0.00	\$12.00	\$0.00	\$2,916.00
A00106	510,SP	REMOVE CONCRETE CURB AND GUTTER -	М	280	31.00	281.30	281.30	0.00	\$22.00	\$0.00	\$6,188.60
	•	ALL TYPES  REMOVE AND DISPOSE MAINTENANCE HOLES, CAT									
A00107	510,SP	CH BASINS, DITCH INLETS, AND VALVE CHAMBERS - ALL TYPES	EA	3	0.00	3.00	3.00	0.00	\$1,160.00	\$0.00	\$3,480.00
A00108	510,SP	REMOVAL AND DISPOSAL OF CULVERTS OR SEWE R - ALL SIZES	М	390	159.34	159.34	159.34	0.00	\$33.00	\$0.00	\$5,258.22
A00109	510,SP	REALIGNMENT OF 2400 mm x 900 mm PRECAST B OX CULVERT UNITS	LS	1	0.00	1.00	1.00	0.00	\$42,300.00	\$0.00	\$42,300.00
A00110	510,SP	REMOVE AND DISPOSE OF GUIDE RAIL - ALL TYPES	М	1016	739.00	739.00	739.00	0.00	\$30.00	\$0.00	\$22,170.00
A00111	510,SP	REMOVAL OF ENERGY ATTENUATORS	EA	8	0.00	8.00	8.00	0.00	\$585.00	\$0.00	\$4,680.00
A00112	510,SP	REMOVAL OF FENCE - ALL TYPES	M	10500	2,441.00	2,441.00	2,441.00	0.00	\$27.00	\$0.00	\$65,907.00
A00113	510,SP	REMOVE ROAD SIGNS - ALL TYPES REMOVAL AND DISPOSAL OF ENCOUNTERED TAR	EA	44	0.00	44.00	44.00	0.00	\$234.00	\$0.00	\$10,296.00
A00114	510,SP	MACADAM (PROVISIONAL)	Т	200	0.00	0.00	0.00	0.00	\$79.00	\$0.00	\$0.00
A00115	510,SP	IMPACTED MATERIAL REMOVAL & DISPOSAL (PRO VISIONAL)	Т	200	44.55	44.55	44.55	0.00	\$46.00	\$0.00	\$2,049.30
A00116	206,SP	EARTH EXCAVATION FOR ROADWORKS - GRADING	М3	124100	0.00	124,100.00	124,100.00	0.00	\$13.00	\$0.00	\$1,613,300.00
A00118	206,SP	EARTH BORROW	M3	82120	0.00	82,120.00	82,120.00	0.00	\$0.01	\$0.00	\$821.20
A00119	314,SP	GRANULAR 'A'	T	71100	0.00	53,616.48	53,616.48	0.00	\$27.00	\$0.00	\$1,447,644.96
A00120 A00121	314,SP	GRANULAR 'B' TYPE II	Т М	165000 160	0.00	128,603.79 90.00	128,603.79 90.00	0.00	\$22.00 \$19.00	\$0.00 \$0.00	\$2,829,283.38 \$1,710.00
A00121 A00122	510,SP SP	SAWCUTTING EXISTING ASPHALT SP12.5 FC2 ASPHALT	T IVI	18400	0.00	14,157.37	90.00 14,157.37	0.00	\$19.00	\$0.00	\$1,710.00
A00122 A00123	SP	SP19.0 ASPHALT	<u>'</u> 	30600	35,116.11	35,635.36	35,635.36	0.00	\$103.00	\$0.00	\$3,670,442.08
A00124	SP	PAVED DRIVEWAYS	M2	2842	3,534.40	3,534.40	3,307.20	227.20	\$49.00	\$11,132.80	\$173,185.60
A00125	310,SP	TACK COAT	M2	196000	0.00	190,401.16	170,206.00	20,195.16	\$0.64	\$12,924.90	\$121,856.74
A00126a	311,SP	MULTI-USE PATHWAY - GRANULAR A & BASE ASPHALT	M2	19049	19,217.89	19,217.89	19,217.89	0.00	\$39.00	\$0.00	\$749,497.71
A00126b	311,SP	MULTI-USE PATHWAY - SURFACE ASPHALT	M2	19049	19,218.00	19,218.00	19,218.00	0.00	\$26.00	\$0.00	\$499,668.00
A00127	351,SP	CONCRETE SIDEWALK/RAMPS	M2	1337	1,598.40	1,883.13	1,883.13	0.00	\$66.00	\$0.00	\$124,286.58
A00128	351,SP	CONCRETE STRIP	M2	5698	0.00	5,098.50	5,098.50	0.00	\$66.00	\$0.00	\$336,501.00
A00129	SP SP	TACTILE PLATES	EA	82	94.00	96.00	96.00	0.00	\$351.00	\$0.00	\$33,696.00
A00130	351,SP	CONCRETE MEDIAN  CONCRETE CURB AND GUTTER, CURB OUTLETS (	M2	921	1,143.96	1,253.46	1,253.46	0.00	\$66.00	\$0.00	\$82,728.36
A00131	SP	ALL TYPES)  ADJUST/REBUILD EXISTING MANHOLES, CATCHBASI	M	13670	0.00	13,276.73	13,276.73	0.00	\$61.00	\$0.00	\$809,880.53
A00132	SP	NS OR VALVE CHAMBERS	EA	4	0.00	4.00	4.00	0.00	\$1,260.00	\$0.00	\$5,040.00

ltem	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Dol	ars
item	01 LO.	Description	Onic	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	Jan 1 1100	This Period	Total To Date
A00133	SP	150 mm PERFORATED PLASTIC SUBDRAIN, FILTER CLOTH AND CONNECTION	М	6900	0.00	5,856.40	5,856.40	0.00	\$43.00	\$0.00	\$251,825.20
A00134	SP	HIGHWAY FENCE	M	1074	2,326.80	2,423.30	2,423.30	0.00	\$39.00	\$0.00	\$94,508.70
A00135	SP	FARM FENCE	М	414	584.00	170.00	170.00	0.00	\$44.00	\$0.00	\$7,480.00
A00136	SP	WILDLIFE FENCE	M	1650	0.00	1,031.10	1,031.10	0.00	\$129.00	\$0.00	\$133,011.90
A00137	772,SP	CHAIN LINK FENCE	M	1396	1,449.70	1,449.70	1,449.70	0.00	\$84.00	\$0.00	\$121,774.80
A00138	772,SP	GATE	EA	4	0.00	2.00	0.00	2.00	\$4,340.00	\$8,680.00	\$8,680.00
A00139	721,SP	STEEL BEAM GUIDE RAIL	M	880	0.00	813.00	813.00	0.00	\$302.00	\$0.00	\$245,526.00
A00140	SP	GUIDE RAIL END TREATMENT - SOFTSTOP TERMINAL SYSTEM	EA	6	8.00	8.00	8.00	0.00	\$8,610.00	\$0.00	\$68,880.00
A00141	511,SP	RIP RAP	M2	2500	0.00	1,324.21	1,324.21	0.00	\$37.00	\$0.00	\$48,995.77
A00142a	577,SP	HEAVY DUTY SILT FENCE: INSTALLATION	M	5645	6,390.05	6,390.05	6,390.05	0.00	\$11.50	\$0.00	\$73,485.58
A00142b	577,SP	HEAVY DUTY SILT FENCE: MAINTENANCE	M	5645	6,390.00	6,389.58	6,389.58	0.00	\$5.75	\$0.00	\$36,740.11
A00142c	577,SP	HEAVY DUTY SILT FENCE: REMOVAL	M	5645	6,390.00	3,782.00	3,782.00	0.00	\$5.75	\$0.00	\$21,746.50
A00143a	801,SP	DOUBLE SILT FENCE WITH STRAW BALE (BARRIER ): INSTALLATION	M	2194	1,108.50	1,108.50	1,108.50	0.00	\$20.50	\$0.00	\$22,724.25
A00143b	801,SP	DOUBLE SILT FENCE WITH STRAW BALE (BARRIER ): MAINTENANCE	М	2194	1,109.00	1,108.76	1,108.76	0.00	\$10.25	\$0.00	\$11,364.79
A00143c	801,SP	DOUBLE SILT FENCE WITH STRAW BALE (BARRIER ): REMOVAL	M	2194	1,109.00	91.50	91.50	0.00	\$10.25	\$0.00	\$937.88
A00144a	SP	FIBRE ROLL: INSTALLATION	М	245	179.70	179.70	179.70	0.00	\$14.00	\$0.00	\$2,515.80
A00144b	SP	FIBRE ROLL: MAINTENANCE	M	245	179.70	179.70	179.70	0.00	\$7.00	\$0.00	\$1,257.90
A00144c	SP	FIBRE ROLL: REMOVAL	M	245	179.70	0.00	0.00	0.00	\$7.00	\$0.00	\$0.00
A00145a	SP	FILTER SOCK: INSTALLATION	EA	98	54.00	54.00	54.00	0.00	\$280.50	\$0.00	\$15,147.00
A00145b	SP	FILTER SOCK: MAINTENANCE	EA	98	54.00	54.00	54.00	0.00	\$140.25	\$0.00	\$7,573.50
A00145c	SP	FILTER SOCK: REMOVAL	EA	98	54.00	0.00	0.00	0.00	\$140.25	\$0.00	\$0.00
A00146	804,SP	SEEDING AND EROSION CONTROL BLANKET INCLUDING TOPSOIL	M2	7460	15,981.38	17,341.98	17,341.98	0.00	\$6.00	\$0.00	\$104,051.88
A00147	511,SP	RIVER RUN STONE	M2	1700	4,171.90	4,297.90	4,297.90	0.00	\$46.00	\$0.00	\$197,703.40
A00147 A00148	706,SP	PERMANENT TRAFFIC SIGNS - ALL TYPES	EA	97	142.00	142.00	112.00	30.00	\$861.00	\$25,830.00	\$122,262.00
A00140	710,1712,1713 SP		M	22970	29,833.00	29,833.00	13,813.00	16,020.00	\$5.00	\$80,100.00	\$149,165.00
A00150		PAVEMENT MARKING - SYMBOLS ALL TYPES	EA	161	0.00	137.00	0.00	137.00	\$176.00	\$24,112.00	\$24,112.00
A00151	SP	NATURAL CHANNEL REALIGNMENT WORKS	LS	1	0.00	1.00	1.00	0.00	\$295,700.00	\$0.00	\$295,700.00
A00151 A00152	SP	WATERCOURSE/FISHERIES PROTECTION	LS	1	0.00	1.00	1.00	0.00	\$19,100.00	\$0.00	\$19,100.00
A00152 A00153	SP	DEMOLITION DEMOLITION	LS	1	0.00	0.90	0.90	0.00	\$93,700.00	\$0.00	\$84,330.00
A00153 A00154	SP	ROCK EXCAVATION (PROVISIONAL)	M3	100	0.00	0.90	0.90	0.00	\$102.00	\$0.00	\$0.00
A00154 A00155	SP	NOISE WALL	M	110	172.046	172.046	172.05	0.000	\$1,200.00		\$206,455.20
A00155 A00157	SP	CONCRETE TOE WALL (PROVISIONAL)	M	120	102.40	102.40	102.40	0.00	\$683.00	\$0.00 \$0.00	\$69,939.20
A00157 A00158	SP	PEDESTRIAN BARRICADE	M	120	91.13	ł – – – – – – – – – – – – – – – – – – –		11.266	\$259.00	\$2,917.89	\$26,521.60
	314,SP	GRANULAR 'A' (PROVISIONAL)	IVI T	750	0.00	102.40 0.00	91.13	0.00	\$259.00	·	\$0.00
A00159 A00160	314,SP 314,SP	GRANULAR 'B' TYPE II (PROVISIONAL)	<u>т</u>	250	0.00	0.00	0.00	0.00	\$31.00	\$0.00 \$0.00	\$0.00
A00160 A00161	SP	SPORTS NETTING	і М	114	117.600	117.600	117.600	0.000	\$544.00	\$0.00	\$63,974.40
A00161 A00162	SP SP	REINSTATE HERITAGE PILLARS	EA	114	0.00	7.00	7.00	0.00	\$1,240.00	\$0.00	\$8,680.00
A00162 A00163	SP	REINSTATE HERITAGE FILLARS  REINSTATE EXISTING FARM FENCE	M EA	336	0.00	0.00	0.00	0.00	\$98.00	\$0.00	\$0.00
A00163 A00164	SP SP	HYDRO CROSSING (PROVISIONAL)	M	90	0.00	90.00	90.00	0.00	\$323.00	\$0.00	\$29,070.00
A00164 A00165	SP	SURVEYING, REMOVAL AND DISPOSAL OF NOXIOU	M2	100	1,100.00	1,100.00	1,100.00	0.00	\$323.00	\$0.00	\$29,070.00
		S WEEDS (PROVISIONAL)				·	·				
A00166	206,SP	KENNEDY CIRCLE POND	M3	<del>7665</del>	0.00	0.00	0.00	0.00	\$15.00	\$0.00	\$0.00
A00167	206,SP	POND 1	M3	9146	0.00	9,146.00	9,146.00	0.00	\$18.00	\$0.00	\$164,628.00
A00168 A00169	206,SP SP	POND 2  HAZARDOUS MATERIAL REMOVAL & DISPOSAL (PR	M3 T	3965 50	0.00	3,965.00 0.00	3,965.00 0.00	0.00	\$23.00 \$188.00	\$0.00 \$0.00	\$91,195.00 \$0.00
A00170	SP	OVISIONAL)  EARTH BORROW WITHIN CONSERVATION HALTON	M3	71880	0.00	71,880.00	71,880.00	0.00	\$0.01	\$0.00	\$718.80
A00171	SP	REGULATED LIMIT JOINT UTILITY CONDUITS	M	3363	0.00	0.00	0.00	0.00	\$309.00	\$0.00	\$0.00
Section	B: Britannia I	Road- Landscaping									
	SP	EVERGREEN TREES, 200 mm HEIGHT	EA	193	0.00	193.00	193.00	0.00	\$381.00	\$0.00	\$73,533.00
B00201		,									. , ,
B00201 B00202	SP	DECIDUOUS TREES, 60 mm CAL, B&B	EA	146	0.00	146.00	146.00	0.00	\$556.00	\$0.00	\$81,176.00

ltem	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Dol	llars
item	SFEG.	Description	Offic	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	- Ome Frice	This Period	Total To Date
B00204	SP	TREE PLUGS	EA	78	81.00	81.00	81.00	0.00	\$76.00	\$0.00	\$6,156.00
B00205	SP	SHRUBS, 3 GAL POT	EA	3568	3,600.00	3,600.00	3,600.00	0.00	\$34.00	\$0.00	\$122,400.00
B00206	SP	TYPE 'S' STANDARD ROAD SIDE SEED MIX	M2	18600	41,808.72	47,707.79	47,707.79	0.00	\$0.57	\$0.00	\$27,193.44
B00207	SP	TYPE 'E' ENHANCED SWALE SEED MIX	M2	4180	0.00	2,573.29	2,573.29	0.00	\$3.00	\$0.00	\$7,719.87
B00208	SP	TYPE 'U' UPLAND DRY MEADOW SEED MIX	M2	8965	3,465.00	3,572.00	3,572.00	0.00	\$3.00	\$0.00	\$10,716.00
B00209	SP	TYPE 'W' EMERGENT SEED MIX	M2	2845	3,453.00	3,453.00	3,453.00	0.00	\$1.00	\$0.00	\$3,453.00
B00210	SP	TYPE 'M' MEADOW MARSH SEED MIX	M2	2318	1,743.00	1,179.00	1,179.00	0.00	\$3.00	\$0.00	\$3,537.00
B00211	SP	TYPE 'R' EARLY SUCCESSION/RIPARIAN SEED MIX	M2	2977	2,723.00	1,440.00	1,440.00	0.00	\$3.00	\$0.00	\$4,320.00
B00212	SP	NURSERY SOD, STAKED AND UNSTAKED	M2	15870	0.00	13,691.87	13,691.87	0.00	\$6.00	\$0.00	\$82,151.22
B00213	SP	TOPSOIL	M2	55778	82,312.28	89,571.95	89,571.95	0.00	\$8.00	\$0.00	\$716,575.60
B00214	SP	ARBORIST SUPERVISION DURING CONSTRUCTION	HR	100	21.00	21.00	21.00	0.00	\$585.00	\$0.00	\$12,285.00
B00215	SP	SOIL FOR PLANTING SHRUBS	M2	3370	3,370.05	3,370.05	3,370.05	0.00	\$44.00	\$0.00	\$148,282.20
B00216	SP	SOIL FOR WOODLAND PLANTING	M2	1640	0.00	1,640.00	1,640.00	0.00	\$44.00	\$0.00	\$72,160.00
Section (	C: Britannia	Road- Storm Sewers									
C00300	410,SP	200 mm DIA PVC	М	25	8.10	8.10	8.10	0.00	\$431.00	\$0.00	\$3,491.10
C00301	410,SP	300 mm DIA PVC	М	1350	1,611.17	1,611.17	1,611.17	0.00	\$271.00	\$0.00	\$436,627.07
C00302	410,SP	375 mm DIA PVC	М	1310	1,307.63	1,307.63	1,307.63	0.00	\$276.00	\$0.00	\$360,905.88
C00303	410,SP	450 mm DIA PVC	М	660	715.41	715.41	715.41	0.00	\$326.00	\$0.00	\$233,223.66
C00304	410,SP	525 mm DIA CONC	М	440	487.20	487.20	487.20	0.00	\$383.00	\$0.00	\$186,597.60
C00305	410,SP	600 mm DIA CONC.	М	718	685.70	685.70	685.70	0.00	\$467.00	\$0.00	\$320,221.90
C00306	410,SP	675 mm DIA CONC.	М	254	282.85	282.85	282.85	0.00	\$544.00	\$0.00	\$153,870.40
C00307	410,SP	750 mm DIA CONC.	М	140	158.70	158.70	158.70	0.00	\$581.00	\$0.00	\$92,204.70
C00309	410,SP	1200 mm DIA CONC.	М	15	0.00	0.00	0.00	0.00	\$1,760.00	\$0.00	\$0.00
C00310	410,SP	PRE- CAST CONCRETE CONTROL CHAMBER 3mx 3.8m	EA	3	2.00	2.00	2.00	0.00	\$71,800.00	\$0.00	\$143,600.00
C00311a	410,SP	MANHOLES - 1200 mm - INSTALLATION	EA	67	47.00	47.00	47.00	0.00	\$5,966.00	\$0.00	\$280,402.00
C00311b	410,SP	MANHOLES - 1200 mm - FINAL ADJUSTMENT	EA	67	47.00	47.00	47.00	0.00	\$314.00	\$0.00	\$14,758.00
C00312a	410,SP	MANHOLES - 1500 mm - INSTALLATION	EA	38	51.00	51.00	51.00	0.00	\$7,894.50	\$0.00	\$402,619.50
C00312b	410,SP	MANHOLES - 1500 mm - FINAL ADJUSTMENT	EA	38	51.00	51.00	51.00	0.00	\$415.50	\$0.00	\$21,190.50
C00313a	410,SP	CATCHBASINS - SINGLE - INSTALLATION	EA	37	39.00	39.00	39.00	0.00	\$3,097.00	\$0.00	\$120,783.00
C00313b	410,SP	CATCHBASINS - SINGLE - FINAL ADJUSTMENT	EA	37	39.00	39.00	39.00	0.00	\$163.00	\$0.00	\$6,357.00
C00314a	410,SP	CATCHBASINS - TWIN - INSTALLATION	EA	38	37.00	37.00	37.00	0.00	\$4,949.50	\$0.00	\$183,131.50
C00314b	410,SP	CATCHBASINS - TWIN - FINAL ADJUSTMENT	EA	38	37.00	37.00	37.00	0.00	\$260.50	\$0.00	\$9,638.50
C00315	410,SP	HEADWALL PER OPSD 804.040	EA	14	10.00	10.00	10.00	0.00	\$16,800.00	\$0.00	\$168,000.00
C00316	410,SP	OIL AND GRIT SEPERATORS - EF10 (129-OGS, 162-OGS)	EA	2	2.00	2.00	2.00	0.00	\$103,300.00	\$0.00	\$206,600.00
C00317	410,SP	OIL AND GRIT SEPERATORS - EF8 (320-OGS)	EA	1	0.00	0.00	0.00	0.00	\$72,700.00	\$0.00	\$0.00
C00318	410,SP	OIL AND GRIT SEPERATORS - EF12 (245-OGS)	EA	1	1.00	1.00	1.00	0.00	\$135,600.00	\$0.00	\$135,600.00
C00319	410,SP	OIL AND GRIT SEPERATORS- JELLYFISH 8-6-2 (260- JFI, 284-JFI)	EA	2	2.00	2.00	2.00	0.00	\$142,000.00	\$0.00	\$284,000.00
C00320	410,SP	OIL AND GRIT SEPERATORS-JELLYFISH 6-4-1 (345- JFI, 367-JFI)	EA	2	2.00	2.00	2.00	0.00	\$98,500.00	\$0.00	\$197,000.00
C00321	410,SP	825 mm DIA CONC.	M	107	110.90	110.90	110.90	0.00	\$598.00	\$0.00	\$66,318.20
C00322a	410,SP	MANHOLES - 1800 mm - INSTALLATION	EA	1	5.00	5.00	5.00	0.00	\$10,830.00	\$0.00	\$54,150.00
C00322b		MANHOLES - 1800 mm - FINAL ADJUSTMENT	EA	1	5.00	5.00	0.00	5.00	\$570.00	\$2,850.00	\$2,850.00
Section I	D: Britannia	Road- Watermain								_	
D00401	SP	1200 mm DIA CPP WM FROM STA 20+060 TO STA 20+534, FROM STA 20+634 TO STA 21+220, FROM STA 21+246 TO STA 21+468, FROM STA 21+484 TO STA 22+333. INCLUDING FITTINGS, EXCAVATION, B EDDING, COMPACTION AND BACKFILLING TO EXIST ING GRADE	M	2079	2,034.87	2,034.873	2,034.873	0.000	\$3,400.00	\$0.00	\$6,918,568.20
D00402	SP	1200 mm DIA CPP WM FROM STA 22+333 TO STA 22+748. INCLUDING FITTINGS, EXCAVATION, BEDDI NG, COMPACTION AND BACKFILLING AND FULL RE STORATION	M	409	391.10	391.10	391.10	0.00	\$3,220.00	\$0.00	\$1,259,345.22

14	0050	Description	Unit	Original Tender	Approved Revised		Quantity		Heli Dele	Do	ollars
Item	SPEC.	Description	Unit	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	Unit Price	This Period	Total To Date
D00403	SP	1200 mm DIA CPP WM INSIDE 1800 mm DIA STEEL PIPE CASING FROM STA 21+220 TO STA 21+246, AND STA 21+468 TO 21+484. INCLUDING FITTINGS, EXCAVATION, BEDDING, COMPACTION AND BACKFI LLING TO EXISTING GRADE	М	42	44.32	44.32	44.32	0.00	\$3,970.00	\$0.00	\$175,950.40
D00404	SP	900 mm DIA CPP WM FROM STA 20+755 TO 22+76 3. INCLUDING FITTINGS, EXCAVATION, BEDDING, C OMPACTION AND BACKFILLING AND FULL RESTOR ATION	М	8	29.57	29.57	29.57	0.00	\$12,300.00	\$0.00	\$363,711.00
D00405	SP	750 mm DIA CPP WM FROM STA 20+007 TO STA 2 0+060. INCLUDING FITTINGS, EXCAVATION, BEDDIN G, COMPACTION AND BACKFILLING TO EXISTING G RADE	M	53	54.26	54.255	54.255	0.000	\$3,150.00	\$0.00	\$170,903.25
D00406	SP	600 mm DIA CPP WM ON THOMPSON ROAD. INCL UDING FITTINGS, EXCAVATION, BEDDING, COMPAC TION AND BACKFILLING TO EXISTING GRADE	M	38	42.13	42.127	42.127	0.000	\$3,110.00	\$0.00	\$131,014.97
D00407	SP	400 mm DIA CPP WM EAST OF WVC #7. INCLUDIN G FITTINGS, EXCAVATION, BEDDING, COMPACTION AND BACKFILLING AND FULL RESTORATION	M	16	45.12	45.120	45.120	0.000	\$3,220.00	\$0.00	\$145,286.40
D00408	SP	300 mm PVC WM ON ROSE WAY. INCLUDING EXC AVATION, BEDDING, COMPACTION AND BACKFILLIN G TO EXISTING GRADE. ALSO INCLUDING SUPPLY AND INSTALLATION OF 300 mm PLUG	LIN M	50	31.35	31.35	31.35	0.00	\$632.00	\$0.00	\$19,813.20
D00409	SP	300 mm PVC WM ON KENNEDY CIRCLE WEST RO AD. INCLUDING EXCAVATION, BEDDING, COMPACTI ON AND BACKFILLING TO EXISTING GRADE. ALSO INCLUDING SUPPLY AND INSTALLATION OF 300 m m PLUG	LIN M	50	45.00	45.00	45.00	0.00	\$665.00	\$0.00	\$29,925.00
D00410	SP	400 mm CPP WM ON KENNEDY CIRCLE EAST ROA D. INCLUDING EXCAVATION, BEDDING, COMPACTI ON AND BACKFILLING TO EXISTING GRADE. ALSO INCLUDING SUPPLY AND INSTALLATION OF 400 m m PLUG	LIN M	12	10.97	10.97	10.97	0.00	\$2,920.00	\$0.00	\$32,032.40
D00411	SP	400 mm CPP WM WEST OF WVC #6. INCLUDING EXCAVATION, BEDDING, COMPACTION AND BACKFI LLING TO EXISTING GRADE. ALSO INCLUDING SUP PLY AND INSTALLATION OF 400 mm PLUG	LIN M	10	4.94	4.94	4.94	0.000	\$3,330.00	\$0.00	\$16,463.52
D00412	SP	CONNECTION TO EXISTING WATERMAINS	EA	3	4.00	4.00	4.00	0.00	\$30,700.00	\$0.00	\$122,800.00
D00413 D00414	SP SP	TRENCH PLUG CCTV OF WATERMAIN	EA LS	30	23.00 1.00	23.00 1.00	23.00	0.00	\$1,630.00 \$56,600.00	\$0.00 \$0.00	\$37,490.00 \$56,600.00
D00414 D00415	SP	COMMISSIONING OF WATERMAIN	LS	1	1.00	1.00	1.00	0.00	\$138,300.00	\$0.00	\$138,300.00
D00416	SP	1800 mm dia. STEEL CASING PIPE UNDER NEW CU LVERT CROSSING (Sta. 21+220 to 21+246) INCLUDI NG WELDING ON SITE AS REQUIRED, ALL SPACER S AND RUNNERS, GROUT INFILL AND LINER ENDS AS PER THE CONTRACT DRAWINGS AND DOCUM ENTS	М	26	23.50	23.50	23.50	0.00	\$12,700.00	\$0.00	\$298,450.00
D00417	SP	1800 mm dia. STEEL CASING PIPE UNDER NEW CU LVERT CROSSING (Sta. 21+468 to 21+484) INCLUDI NG WELDING ON SITE AS REQUIRED, ALL SPACER S AND RUNNERS, GROUT INFILL AND LINER ENDS AS PER THE CONTRACT DRAWINGS AND DOCUM ENTS	M	16	12.80	12.80	12.80	0.00	\$13,600.00	\$0.00	\$174,080.00

Miller Paving Limited	2024-10-15	Invoice - Page 5 of 19

Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Do	ollars
item	oi Lo.	Description	Oilit	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	Onit i rice	This Period	Total To Date
D00418	SP	1800 mm dia STEEL CASING PIPE INSTALLED SURR OUNDING EXISTING 900mm CPP WATERMAIN UNDE R NEW CULVERT CROSSING (STA 22+766 to 22+78 1) INCLUDING WELDING ON SITE AS REQUIRED, A LL SPACERS AND RUNNERS, GROUT INFILL AND L INER ENDS AS PER THE CONTRACT DRAWINGS A ND DOCUMENTS (PROVISIONAL)	М	2.5	0.00	0.00	0.00	0.00	\$14,500.00	\$0.00	\$0.00
D00419	SP	WVC# 1; RECTANGULAR PRECAST CHAMBER (5800 mm x 3900 mm). LINE VALVE CHAMBER, INCLUDIN G SUPPLY AND INSTALLATION OF ALL MATERIAL A ND EQUIPMENT, EXCAVATION and INSTALLATION O F PRECAST CONCRETE CHAMBER, PIPE, FITTINGS, BY-PASS PIPING AND VALVES (FROM REDUCER TO R EDUCER) AND BACKFILL TO GRADE. Sta 20+220.	LS	1	0.00	0.99	0.99	0.00	\$511,200.00	\$0.00	\$506,088.00
D00420	SP	WVC#2; RECTANGULAR PRECAST CHAMBER (4200 mm x 3600 mm). LINE VALVE CHAMBER, INCLUDIN G SUPPLY AND INSTALLATION OF ALL MATERIAL A ND EQUIPMENT, EXCAVATION and INSTALLATION O F PRECAST CONCRETE CHAMBER, PIPE, FITTINGS, BY-PASS PIPING AND VALVES (FROM REDUCER TO R EDUCER, INCLUDING REDUCERS) AND BACKFILL T O GRADE. Sta 20+370	LS	1	0.00	0.99	0.99	0.00	\$422,500.00	\$0.00	\$418,275.00
D00421	SP	WVC#3; RECTANGULAR PRECAST CHAMBER (5800 mm x 3900 mm). LINE VALVE CHAMBER, INCLUDIN G SUPPLY AND INSTALLATION OF ALL MATERIAL A ND EQUIPMENT, EXCAVATION and INSTALLATION O F PRECAST CONCRETE CHAMBER, PIPE, FITTINGS, BY-PASS PIPING AND VALVES (FROM REDUCER TO R EDUCER, INCLUDING REDUCERS) AND BACKFILL T O GRADE. Sta 20+930	LS	1	0.00	0.99	0.99	0.00	\$505,500.00	\$0.00	\$500,445.00
D00422	SP	WVC#4; RECTANGULAR PRECAST CHAMBER (5800 mm x 3900 mm). LINE VALVE CHAMBER, INCLUDIN G SUPPLY AND INSTALLATION OF ALL MATERIAL A ND EQUIPMENT, EXCAVATION and INSTALLATION O F PRECAST CONCRETE CHAMBER, PIPE, FITTINGS, BY-PASS PIPING AND VALVES (FROM REDUCER TO R EDUCER, INCLUDING REDUCERS) AND BACKFILL T O GRADE. Sta 21+384	LS	1	0.00	0.99	0.99	0.00	\$671,200.00	\$0.00	\$664,488.00
D00423	SP	WVC#5; RECTANGULAR PRECAST CHAMBER (3800 mm x 2400 mm). INTERCONNECTION CHAMBER, IN CLUDING SUPPLY AND INSTALLATION OF ALL MAT ERIAL AND EQUIPMENT, EXCAVATION and INSTALL ATION OF PRECAST CONCRETE CHAMBER, PIPE, F ITTINGS, BY-PASS PIPING AND VALVES (FROM REDUCER TO R EDUCER, INCLUDING REDUCERS) AND BACKFILL T O GRADE. Sta 21+778	LS	1	0.00	0.99	0.99	0.00	\$247,700.00	\$0.00	\$245,223.00
D00424	SP	WVC#6; RECTANGULAR PRECAST CHAMBER (3800 mm x 2400 mm). INTERCONNECTION CHAMBER, IN CLUDING SUPPLY AND INSTALLATION OF ALL MAT ERIAL AND EQUIPMENT, EXCAVATION and INSTALL ATION OF PRECAST CONCRETE CHAMBER, PIPE, F ITTINGS, BY-PASS PIPING AND VALVES (FROM REDUCER TO R EDUCER, INCLUDING REDUCERS) AND BACKFILL A ND FULL RESTORATION. Sta 22+440	LS	1	0.00	0.99	0.99	0.00	\$249,000.00	\$0.00	\$246,510.00

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Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Do	ollars
	00.	2000 p.1011		Quantity	Quantity (CO147)	Total To Date	Previous	This Period		This Period	Total To Date
D00425	SP	WVC#7; RECTANGULAR PRECAST CHAMBER (5000 mm x 3000 mm). LINE VALVE CHAMBER, INCLUDIN G SUPPLY AND INSTALLATION OF ALL MATERIAL A ND EQUIPMENT, EXCAVATION and INSTALLATION O F PRECAST CONCRETE CHAMBER, PIPE, FITTINGS, BY-PASS PIPING AND VALVES (FROM REDUCER ON WEST SIDE TO EAST FACE OF CHAMBER) AND BA CKFILL AND FULL RESTORATION. Sta 22+754	LS	1	0.00	0.99	0.99	0.00	\$357,700.00	\$0.00	\$354,123.00
D00426	SP	2400 mm DIA PRECAST CHAMBER #1 FOR COMBIN ATION AIR RELEASE/VACUUM BREAK VALVE; INCL UDING EXCAVATION, SUPPLY AND INSTALLATION OF PRECAST CONCRETE CHAMBER, ALL MATERIAL AND EQUIPMENT, BACKFILL TO EXISTING GRADE. INCLUDING INSTALLATION OF VALVES AND FITTING S, 150 mm SS VENT PIPE, Sta 20+173.5	LS	1	0.00	0.99	0.99	0.00	\$63,300.00	\$0.00	\$62,667.00
D00427	SP	2400 mm DIA PRECAST CHAMBER #2 FOR COMBIN ATION AIR RELEASE/VACUUM BREAK VALVE; INCL UDING EXCAVATION, SUPPLY AND INSTALLATION OF PRECAST CONCRETE CHAMBER, ALL MATERIAL AND EQUIPMENT, BACKFILL TO EXISTING GRADE. INCLUDING INSTALLATION OF VALVES AND FITTING S, 150	LS	1	0.00	0.99	0.99	0.00	\$61,200.00	\$0.00	\$60,588.00
D00428	SP	mm SS VENT PIPE. Sta 21+093.5  2400 mm DIA PRECAST CHAMBER #3 FOR COMBIN ATION AIR RELEASE/VACUUM BREAK VALVE; INCL UDING EXCAVATION, SUPPLY AND INSTALLATION OF PRECAST CONCRETE CHAMBER, ALL MATERIAL AND EQUIPMENT, BACKFILL TO EXISTING GRADE. INCLUDING INSTALLATION OF VALVES AND FITTING S, 150  mm SS VENT PIPE Sta 21+292.5	LS	1	0.00	0.99	0.99	0.00	\$63,200.00	\$0.00	\$62,568.00
D00429	SP	2400 mm DIA PRECAST CHAMBER#4 FOR COMBINA TION AIR RELEASE/VACUUM BREAK VALVE; INCLU DING EXCAVATION, SUPPLY AND INSTALLATION OF PRECAST CONCRETE CHAMBER, ALL MATERIAL A ND EQUIPMENT, BACKFILL AND FULL RESTORATIO N. INCLUDING INSTALLATION OF VALVES AND FITTI NGS, 150 mm SS VENT PIPE, Sta 22+522	LS	1	0.00	0.99	0.99	0.00	\$68,700.00	\$0.00	\$68,013.00
D00430	SP	3000 mm x 2700 mm PRECAST DRAIN CHAMBER # 1. INCLUDING SUPPLY AND INSTALLATION OF ALL MATERIAL AND EQUIPMENT, EXCAVATION and INST ALLATION OF PRECAST CONCRETE CHAMBER, PIP E, FITTINGS AND BACKFILL TO EXISTING GRADE. A LSO INCLUDING SHAFT BACKFILL. Sta 20+554	LS	1	0.00	0.99	0.99	0.00	\$242,500.00	\$0.00	\$240,075.00
D00431	SP	3000 mm x 2700 mm PRECAST DRAIN CHAMBER # 2. INCLUDING SUPPLY AND INSTALLATION OF ALL MATERIAL AND EQUIPMENT, EXCAVATION and INS TALLATION OF PRECAST CONCRETE CHAMBER, PI PE, FITTINGS AND BACKFILL TO EXISTING GRADE. Sta 21+243	LS	1	0.00	0.99	0.99	0.00	\$206,800.00	\$0.00	\$204,732.00
D00432	SP	3000 mm x 2700 mm PRECAST DRAIN CHAMBER # 3. INCLUDING SUPPLY AND INSTALLATION OF ALL MATERIAL AND EQUIPMENT, EXCAVATION and INS TALLATION OF PRECAST CONCRETE CHAMBER, PI PE, FITTINGS AND BACKFILL TO GRADE. Sta 21+46 4	LS	1	0.00	0.99	0.99	0.00	\$204,300.00	\$0.00	\$202,257.00

Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Dollars	
item	SF LC.	Description	Offic	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	- Office Trice	This Period	Total To Date
D00433	SP	3600mm DIA PRECAST SWABBING PORT CHAMBER #1. INCLUDING SUPPLY AND INSTALLATION OF A LL MATERIAL AND EQUIPMENT, EXCAVATION and I NSTALLATION OF PRECAST CONCRETE CHAMBER, PIPE, FITTINGS AND BACKFILL TO GRADE Sta 20+0 09	LS	1	0.00	0.99	0.99	0.00	\$143,100.00	\$0.00	\$141,669.00
D00434	SP	2400mm DIA PRECAST SWABBING PORT CHAMBER #2. INCLUDING SUPPLY AND INSTALLATION OF A LL MATERIAL AND EQUIPMENT, EXCAVATION and I NSTALLATION OF PRECAST CONCRETE CHAMBER, PIPE, FITTINGS AND BACKFILL TO GRADE. Sta 21+383.	LS	1	0.00	0.99	0.99	0.00	\$77,600.00	\$0.00	\$76,824.00
D00435	SP	1050 mm GATE VALVE, AWWA C515. INCLUDING S UPPLY AND INSTALLATION OF ALL MANUFACTURE R VALVE APPURTENANCES AND EQUIPMENT	EA	7	7.00	7.00	7.00	0.00	\$134,600.00	\$0.00	\$942,200.00
D00436	SP	900 mm GATE VALVE, AWWA C515. INCLUDING SU PPLY AND INSTALLATION OF ALL MANUFACTURER VALVE APPURTENANCES AND EQUIPMENT	EA	1	1.00	1.00	1.00	0.00	\$68,000.00	\$0.00	\$68,000.00
D00437	SP	600 mm GATE VALVE, AWWA C515. INCLUDING SU PPLY AND INSTALLATION OF ALL MANUFACTURER VALVE APPURTENANCES AND EQUIPMENT	EA	2	2.00	2.00	2.00	0.00	\$29,300.00	\$0.00	\$58,600.00
D00438	SP	400 mm GATE VALVE, AWWA C515. INCLUDING SU PPLY AND INSTALLATION OF ALL MANUFACTURER VALVE APPURTENANCES AND EQUIPMENT	EA	2	2.00	2.00	2.00	0.00	\$9,600.00	\$0.00	\$19,200.00
D00439	SP	300 mm GATE VALVE, AWWA C509. INCLUDING SU PPLY AND INSTALLATION OF ALL MANUFACTURER VALVE APPURTENANCES AND EQUIPMENT	EA	2	2.00	2.00	2.00	0.00	\$3,330.00	\$0.00	\$6,660.00
D00440	SP	75mm COMBINATION AIR RELEASE VALVE ASSEMB LY VALMATIC MODEL VM- 202 C SET (OR APPROVED EQUAL)	EA	3	3.00	3.00	3.00	0.00	\$6,660.00	\$0.00	\$19,980.00
D00441	SP	300 mm GATE VALVE IN DRAIN CHAMBER; AWWA C 509. INCLUDING SUPPLY AND INSTALLATION OF ALL MANUFACTURER VALVE APPURTENANCES A ND EQUIPMENT	EA	4	6.00	6.00	6.00	0.00	\$3,330.00	\$0.00	\$19,980.00
D00442	SP	300 mm GATE VALVE, AWWA C509, IN SWAB POR T CHAMBER	EA	1	1.00	1.00	1.00	0.00	\$3,330.00	\$0.00	\$3,330.00
D00443	SP	600 mm GATE VALVE, AWWA C515, IN SWAB POR T CHAMBER	EA	1	1.00	1.00	1.00	0.00	\$30,700.00	\$0.00	\$30,700.00
D00444	SP	WATERMAIN INSTALLATION IN STEEL CASING PIPE UNDER 16 MILE CREEK, INCLUDING ALL SPACER S AND RUNNERS, GROUT INFILL AND LINER ENDS AS PER THE CONTRACT DRAWINGS AND DOCUMENTS	M	100	107.662	107.662	107.662	0.000	\$5,270.00	\$0.00	\$567,378.74
D00445	SP	TUNNEL CONSTRUCTION UNDER 16 MILE CREEK AS PER THE CONTRACT DRAWINGS AND DOCUMENTS USING 1800 mm DIA STEEL CASING PIPE (1830 mm OUTSIDE DIA, MINIMUM 8.0 mm WALL THICKNESS)	M	100	104.754	104.754	104.754	0.000	\$10,400.00	\$0.00	\$1,089,441.60
D00446	SP	TEMPORARY CONSTRUCTION LAUNCH SHAFT 1 AT	EA	1	1.00	1.00	1.00	0.00	\$461,600.00	\$0.00	\$461,600.00
D00447	SP	STA 20+500 TEMPORARY CONSTRUCTION RECEPTION SHAFT 2 STA 20+635	EA	1	1.00	1.00	1.00	0.00	\$403,100.00	\$0.00	\$403,100.00
D00448	SP	FIRE HYDRANT SET INCLUDING, EXTENSION, CAT HODIC PROTECTION, CONCRETE SUPPORT BLOCK, BEDDING, COMPACTION AND BACKFILLING	EA	10	9.00	9.00	9.00	0.00	\$7,850.00	\$0.00	\$70,650.00
D00449	SP	150 mm DIA PVC HYDRANT LATERAL, INCLUDING B EDDING, COMPACTION AND BACKFILLING TO EXIST ING GRADE	М	88	63.17	63.17	63.17	0.00	\$498.00	\$0.00	\$31,458.66

Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Do	ollars
item	Jr LC.	Description	Offic	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	_ Office -	This Period	Total To Date
D00450	SP	CONNECTION WM THROUGH 300 mm OUTLET, 300 mm SPOOL PIPE, 300 mm GATE VALVE AND VALV E BOX, and 300 mm x 150 mm REDUCER	EA	9	9.00	9.00	9.00	0.00	\$2,990.00	\$0.00	\$26,910.00
D00451	SP	AUTOMATIC HYDRANT FLUSHING UNITS (PROVISIO NAL)	EA	2	0.00	0.00	0.00	0.00	\$16,200.00	\$0.00	\$0.00
D00452	SP	ACCESS ROADS AND SITE PREPARATION FOR TRE NCHLESS INSTALLATION AT 16 MILE CREEK	LS	1	1.00	1.00	1.00	0.00	\$325,600.00	\$0.00	\$325,600.00
D00453a	SP	PRIVATE WATER SERVICE TO 1487 THOMPSON RO AD - 50 mm dia TYPE 'K' WATER SERVICE PIPING INC LUDING FITTINGS, EXCAVATION, BEDDING, COMPA CTION AND BACKFILLING TO EXISTING GRADE, CU RB STOP AT PROPERTY LINE (PROVISIONAL)	М	120	110.00	110.00	110.00	0.00	\$612.75	\$0.00	\$67,402.50
D00453b	SP	PRIVATE WATER SERVICE TO 1487 THOMPSON RO AD - RESTORATION	M	120	110.00	110.00	110.00	0.00	\$32.25	\$0.00	\$3,547.50
D00454a	SP	PRIVATE WATER SERVICE TO 1487 THOMPSON RO AD - 38 mm dia TYPE 'K' WATER SERVICE PIPING INC LUDING FITTINGS, EXCAVATION, BEDDING, COMPA CTION AND BACKFILLING TO EXISTING GRADE, INC LUDING BUILDING PENETRATIONS (PROVISIONAL)	M	111	140.00	140.00	140.00	0.00	\$317.30	\$0.00	\$44,422.00
D00454b	SP	PRIVATE WATER SERVICE TO 1487 THOMPSON RO	M	111	140.00	140.00	140.00	0.00	\$16.70	\$0.00	\$2,338.00
D00455	SP	PRIVATE WATER SERVICE TO 1487 THOMPSON RO AD - PRE-CONDITION AND POST- CONDITION SURVEY OF DWELLING AND BARN (PR OVISIONAL)	LS	1	1.00	1.00	1.00	0.00	\$2,690.00	\$0.00	\$2,690.00
D00456	SP	PRIVATE WATER SERVICE TO 1487 THOMPSON RO AD - SUPPLY AND INSTALL 50mm TAPPING SADDLE ON 150mm PVC HYDRANT LEAD, INCLUDING 150mm G ATE VALVE AND VALVE BOX, INCLUDING WITH BA CKFILL AND RESTORATION (PROVISIONAL)	LS	1	0.00	0.00	0.00	0.00	\$6,800.00	\$0.00	\$0.00
D00457	SP	PRIVATE WATER SERVICE TO 1487 THOMPSON RO AD - SUPPLY AND INSTALL ALL NECESSARY PIPING AN D APPURTANCES FOR METER INSTALLATION, BAC KFLOW PREVENTION AND INTERNAL PLUMBING C ONNECTIONS AT BOTH THE DWELLING AND BARN, AS SPECIFIED ON DRAWINGS AND AS REQUIRED (PROVISIONAL)	LS	1	1.00	1.00	1.00	0.00	\$5,380.00	\$0.00	\$5,380.00
D00458	\$ <del>P</del>	PRIVATE WATER SERVICE TO 1487 THOMPSON RO AD— - DECOMMISSION EXISTING 1200mm dia. CONCRETE - WELL IN ACCORDANCE WITH O.REG. 903, INCLUD ING BREAKING DOWN WELL 1.0m BELOW GRADE, BACKFILLING TO EXISTING GRADE AND FULL REST ORATION (PROVISIONAL):	LS	4	0.00	0.00	0.00	0.00	\$3,760.00	\$ <del>0.00</del>	\$ <del>0.00</del>
D00459	SP	PRIVATE WATER SERVICE TO 1487 THOMPSON RO AD - TREE MAINTENANCE (PROVISIONAL)	LS	1	0.00	0.00	0.00	0.00	\$10,800.00	\$0.00	\$0.00
D00460	SP	PRIVATE WATER SERVICE TO 1487 THOMPSON RO AD - SUPPLY POTABLE WATER TO 1487 THOMPSON R OAD VIA WATER TRUCK TO FILL 2 TEMPORARY 15 00 GALLON TANKS ON SITE (ONE AT DWELLING, O NE AT BARN), ENSURING WATER AVAILABLE AT A LL TIMES (PROVISIONAL)	MNTH	36	10.00	10.00	10.00	0.00	\$598.00	\$0.00	\$5,980.00

Itam	SPEC.	Decembries	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Do	llars
Item	SPEC.	Description	Onit	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	_ Unit Price	This Period	Total To Date
D00461	SP	PRIVATE WATER SERVICE TO 1487 THOMPSON RO AD - SUPPLY GRAN 'A' TO FARM DRIVEWAY/BARNYARD (PROVISIONAL)	TONNE	15	21.82	21.82	21.82	0.00	\$18.00	\$0.00	\$392.76
D00462	SP	PRIVATE WATER SERVICE TO 9815 BRITANNIA RO AD - 38 mm dia TYPE 'K' WATER SERVICE PIPING INC LUDING FITTINGS, EXCAVATION, BEDDING, COMPA CTION AND BACKFILLING TO EXISTING GRADE, INC LUDING BUILDING PENETRATIONS, CURB STOP AT PROPERTY LINE, CONNECTION TO WATERMAIN, AN D FULL RESTORATION	М	115	130.00	136.00	136.00	0.00	\$463.00	\$0.00	\$62,968.00
D00463	SP	PRIVATE WATER SERVICE TO 9815 BRITANNIA RO AD - PRE-CONDITION AND POST- CONDITION SURVEY OF DWELLING PRIVATE WATER SERVICE TO 9815 BRITANNIA RO AD -	LS	1	1.00	1.00	1.00	0.00	\$2,930.00	\$0.00	\$2,930.00
D00464	SP	SUPPLY AND INSTALL 38mm MAIN STOP CONNEC TED TO 150 mm PVC PLUG TAPPED FOR 38mm W ATER SERVICE, INCLUDING WITH BACKFILL AND R ESTORATION	LS	1	1.00	1.00	1.00	0.00	\$14,400.00	\$0.00	\$14,400.00
D00465	SP	PRIVATE WATER SERVICE TO 9815 BRITANNIA RO AD - SUPPLY AND INSTALL ALL NECESSARY PIPING AN D APPURTANCES FOR METER INSTALLATION, BAC KFLOW PREVENTION AND INTERNAL PLUMBING C ONNECTIONS WITHIN THE DWELLING AND AT THE BARN, INCLUDING INSULATED AND HEATED SERV ICE CABINET AT THE BARN, AND DISCONNECT EXI STING WELL, AS SPECIFIED ON DRAWINGS AND A S REQUIRED	LS	1	1.00	1.00	1.00	0.00	\$9,000.00	\$0.00	\$9,000.00
D00466	SP	PRIVATE WATER SERVICE TO 9815 BRITANNIA RO AD DECOMMISSION EXISTING 1200mm dia. CONCRETE - WELL IN ACCORDANCE WITH O.REG. 903, INCLUD ING BREAKING DOWN WELL 1.0m BELOW GRADE, BACKFILLING TO EXISTING GRADE AND FULL REST ORATION (PROVISIONAL)	LS	4	0.00	0.00	0.00	<del>0.00</del>	\$ <del>3,760.00</del>	\$ <del>0.00</del>	\$ <del>0.00</del>
D00467	SP	PRIVATE WATER SERVICE TO 9815 BRITANNIA RO AD - SUPPLY POTABLE WATER TO 9815 BRITANNIA RO AD VIA WATER TRUCK TO FILL TEMPORARY 1500 GALLON TANK AND ADJACENT WELL (LOCATED B ETWEEN HOUSE AND BARN), ENSURING WATER A VAILABLE AT ALL TIMES (PROVISIONAL)	MNTH	36	39.00	39.00	39.00	0.00	\$598.00	\$0.00	\$23,322.00
D00468	SP	PRIVATE WATER SERVICE TO 9815 BRITANNIA RO AD - SUPPLY GRAN 'A' TO FARM DRIVEWAY/BARNYAR D (PROVISIONAL)	TONNE	60	64.18	64.18	64.18	0.00	\$18.00	\$0.00	\$1,155.24
D00469	SP	200 mm PVC WM SERVICE TO THE LIFT STATION. I NCLUDING EXCAVATION, BEDDING, COMPACTION A ND BACKFILLING TO EXISTING GRADE. ALSO INCL UDING TIE-	М	40	38.70	38.70	38.70	0.00	\$689.00	\$0.00	\$26,664.30
D00470	<del>SP</del>	IN TO THE EXITING 200 MM PVC WATERMAIN  DECOMISSION OF EXISTING WELL AT 9965 BRITAN  NIA RD. (PROVISIONAL)	LS	1	0.00	0.00	0.00	0.00	\$3,200.00	\$0.00	\$0.00
D00471	SP	DECOMISSION OF EXISTING WELL AT BUILDING ST RUCTURES AT STA 12+700 (PROVISIONAL)	LS	1	0.00	0.00	0.00	0.00	\$ <del>3,200.00</del>	\$0.00	\$0.00
Section E	: Britannia F	Road- Electrical									
E00501	106,SP	ELECTRICAL WORK, GENERAL	LS	1	0.00	0.95	0.90	0.05	\$12,900.00	\$645.00	\$12,255.00

ltam	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Drice	Doll	ars
Item	SPEC.	Description	Unit	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	Unit Price	This Period	Total To Date
E00502	602,SP	ELECTRICAL CHAMBERS - PRECAST CONCRETE 600 mm x 600 mm	EA	64	0.00	56.00	52.00	4.00	\$1,630.00	\$6,520.00	\$91,280.00
E00503	602,SP	ELECTRICAL CHAMBERS 675 mm DIA	EA	6	0.00	5.00	5.00	0.00	\$1,760.00	\$0.00	\$8,800.00
E00504	602,SP	ELECTRICAL CHAMBERS 460 mm DIA	EA	27	0.00	26.00	25.00	1.000	\$720.00	\$720.00	\$18,720.00
E00505	602,SP	PREFABRICATED PULL BOX - TYPE 1	EA	35	0.00	33.00	31.00	2.00	\$767.00	\$1,534.00	\$25,311.00
E00506	603,SP	RIGID PVC CONDUIT, DIRECT BURIED IN BOULEVA RD 50 mm DIA	М	300	2,816.10	2,912.00	2,912.00	0.00	\$107.00	\$0.00	\$311,584.00
E00507	603,SP	RIGID PVC CONDUIT, DIRECT BURIED IN BOULEVA RD 75 mm DIA	М	270	0.00	12.50	12.50	0.00	\$111.00	\$0.00	\$1,387.50
E00508	603,SP	RIGID PVC CONDUIT, DIRECT BURIED IN BOULEVA RD 2-75 mm DIA	М	240	332.50	332.50	332.50	0.00	\$116.00	\$0.00	\$38,570.00
E00509	603,SP	RIGID PVC CONDUIT, DIRECT BURIED IN BOULEVA RD 100 mm DIA	М	260	3,077.00	3,180.00	3,180.00	0.00	\$117.00	\$0.00	\$372,060.00
E00510	603,SP	RIGID PVC CONDUIT, DIRECT BURIED IN BOULEVA RD 1-50 mm, 1-75 mm & 2-100 mm DIA	М	30	0.00	16.10	16.10	0.00	\$131.00	\$0.00	\$2,109.10
E00511	604,SP	HDPE FLEXIBLE DUCT, DIRECTIONAL BORE 2- 75 mm DIA	М	810	824.50	824.50	824.50	0.00	\$144.00	\$0.00	\$118,728.00
E00512	604,SP	HDPE FLEXIBLE DUCT, DIRECTIONAL BORE 1- 100 mm DIA	М	1360	0.00	763.00	763.00	0.00	\$100.00	\$0.00	\$76,300.00
E00513	604,SP	HDPE FLEXIBLE DUCT, DIRECTIONAL BORE 1- 50 mm DIA	М	245	0.00	179.00	179.00	0.00	\$129.00	\$0.00	\$23,091.00
E00514	604,SP	TRAFFIC SIGNAL CABLES IN DUCT 19/C #14 AWG	М	1580	0.00	1,139.40	1,139.40	0.00	\$19.00	\$0.00	\$21,648.60
E00515	604,SP	LOW VOLTAGE CABLES, IN DUCTS 1/C #2 AWG	М	1085	0.00	537.70	537.70	0.00	\$10.00	\$0.00	\$5,377.00
E00516	604,SP	LOW VOLTAGE CABLES, IN DUCTS 1/C #6 AWG	М	11395	0.00	10,030.90	9,844.90	186.00	\$5.00	\$930.00	\$50,154.50
E00517	604,SP	LOW VOLTAGE CABLES, AERIAL 3- 1/C #6 AWG RW90, COLOURED	М	3010	0.00	3,010.000	3,010.00	0.000	\$18.00	\$0.00	\$54,180.00
E00518	604,SP	EXTRA LOW VOLTAGE DETECTOR CABLES - IN DUCTS 4/C #18 AWG SHIELDED CABLE	М	770	0.00	456.60	456.60	0.00	\$8.00	\$0.00	\$3,652.80
E00519	604,SP	EXTRA LOW VOLTAGE CABLES - IN DUCTS 2/C #14 AWG SHIELDED CABLE	М	1645	0.00	1,115.30	1,115.30	0.00	\$4.00	\$0.00	\$4,461.20
E00520	604,SP	FIBRE OPTIC COMMUNICATION CABLES - IN DUCTS 6 STRAND	М	3295	3,930.00	3,930.00	844.95	3,085.05	\$9.00	\$27,765.45	\$35,370.00
E00521	604,SP	FIBRE OPTIC COMMUNICATION CABLES - IN DUCTS 48 STRAND	М	3295	3,930.00	3,930.00	917.00	3,013.00	\$12.00	\$36,156.00	\$47,160.00
E00522	609,SP	GROUND WIRE 1/C #6 AWG	М	4990	0.00	4,511.80	4,511.80	0.00	\$5.00	\$0.00	\$22,559.00
E00523	609,SP	GROUND WIRE 1/C #6 AWG BARE	М	297	0.00	262.00	262.00	0.00	\$5.00	\$0.00	\$1,310.00
E00524	609,SP	GROUND ELECTRODES	EA	102	0.00	102.00	90.00	12.00	\$125.00	\$1,500.00	\$12,750.00
E00525	614,SP	SECONDARY SUPPLY FACILITIES 60A, 120/240V, 1 PHASE, 3 WIRE	EA	6	0.00	0.00	0.00	0.00	\$2,830.00	\$0.00	\$0.00
E00526	614,SP	SECONDARY SUPPLY FACILITIES 100A, 120/240V, 1 PHASE, 3 WIRE (LIGHTING)	EA	4	9.00	9.00	8.00	1.00	\$4,340.00	\$4,340.00	\$39,060.00
E00527	615,SP	ALUMINUM POLES, BASE MOUNTED 4.5 m	EA	3	0.00	3.00	3.00	0.00	\$875.00	\$0.00	\$2,625.00
E00528	615,SP	ALUMINUM POLES, BASE MOUNTED 5.8 m HEAVY DUTY	EA	31	0.00	28.00	28.00	0.00	\$1,830.00	\$0.00	\$51,240.00
E00529	615,SP	ALUMINUM POLES, BASE MOUNTED 7.3 m	EA	4	5.00	5.00	5.00	0.00	\$1,490.00	\$0.00	\$7,450.00
E00530	615,SP	ALUMINUM POLES, BASE MOUNTED 11.3 m HEAVY DUTY	EA	91	0.00	89.00	89.00	0.000	\$2,650.00	\$0.00	\$235,850.00
E00531	616,SP	CONCRETE FOOTINGS IN EARTH 242 mm BCD, 600 mm x 2150 mm	EA	2	4.00	4.00	4.00	0.00	\$1,640.00	\$0.00	\$6,560.00
E00532	616,SP	CONCRETE FOOTINGS IN EARTH 406 mm BCD, 76 0 mm x 2150 mm	EA	35	0.00	26.00	26.00	0.00	\$2,080.00	\$0.00	\$54,080.00
E00533	616,SP	CONCRETE FOOTINGS IN EARTH 406 mm BCD, 760 mm x 2750 mm	EA	91	0.00	89.00	89.00	0.00	\$2,180.00	\$0.00	\$194,020.00
E00534	616,SP	TRAFFIC CONTROLLER FOUNDATION	EA	6	0.00	5.00	5.00	0.00	\$3,520.00	\$0.00	\$17,600.00
E00535	617,SP	ROADWAY LIGHTING LUMINAIRE 113W LED ROAD WAY LIGHTING	EA	74	76.00	76.000	73.96	2.045	\$1,280.00	\$2,617.60	\$97,280.00
E00536	617,SP	ROADWAY LIGHTING LUMINAIRE 132W LED ROAD WAY LIGHTING	EA	64	0.00	64.00	64.00	0.00	\$1,280.00	\$0.00	\$81,920.00
E00537	617,SP	ROADWAY LIGHTING LUMINAIRE 158W LED ROAD WAY LIGHTING	EA	36	0.00	36.00	36.00	0.00	\$1,300.00	\$0.00	\$46,800.00

Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Doll	ars
item	SPEC.	Description	Offic	Quantity	Quantity (CO147)	Total To Date	Previous	This Period		This Period	Total To Date
E00538	617,SP	ROADWAY LIGHTING ELLIPTICAL BRACKET ASSEMB LIES 3.6 m	EA	174	176.00	176.00	174.00	2.00	\$325.00	\$650.00	\$57,200.00
E00539	620,SP	VEHICLE SIGNAL HEADS WITH LED LENSE UNIT 'O VERSIZED' HIGHWAY	EA	32	0.00	26.00	26.00	0.00	\$690.00	\$0.00	\$17,940.00
E00540	620,SP	VEHICLE SIGNAL HEADS WITH LED LENSE UNIT TY PE 9A	EA	21	0.00	21.00	21.00	0.00	\$882.00	\$0.00	\$18,522.00
E00541	620,SP	PEDESTRIAN TYPE SIGNAL HEAD (COUNTDOWN)	EA	40	0.00	30.00	30.00	0.00	\$582.00	\$0.00	\$17,460.00
E00542	620,SP	3.0 m SMA AND PLUMBIZER	EA	4	0.00	4.00	4.00	0.00	\$636.00	\$0.00	\$2,544.00
E00543	620,SP	3.6 m SMA AND PLUMBIZER	EA	1	0.00	1.00	1.00	0.00	\$667.00	\$0.00	\$667.00
E00544	620,SP	4.6 m SMA AND PLUMBIZER	EA	20	0.00	9.00	9.00	0.00	\$828.00	\$0.00	\$7,452.00
E00545	620,SP	5.5 m SMA AND PLUMBIZER	EA	3	5.00	6.00	6.00	0.00	\$1,010.00	\$0.00	\$6,060.00
E00546	620,SP	6.1 m SMA AND PLUMBIZER	EA	3	4.00	4.00	4.00	0.00	\$1,040.00	\$0.00	\$4,160.00
E00547	620,SP	6.7 m SMA AND PLUMBIZER	EA	5	0.00	1.00	1.00	0.00	\$1,090.00	\$0.00	\$1,090.00
E00548	620,SP	7.6 m SMA AND PLUMBIZER	EA	5	0.00	3.00	3.00	0.00	\$1,160.00	\$0.00	\$3,480.00
E00549	620,SP	DUAL-END SIGNAL HEAD HANGER	EA	32	0.00	24.00	24.00	0.00	\$350.00	\$0.00	\$8,400.00
E00550	620,SP	SIGNAL HEAD MOUNT BRACKET EXTRUDED ALUMI NUM	EA	80	0.00	74.00	74.00	0.00	\$224.00	\$0.00	\$16,576.00
E00551	620,SP	SIGNAL HEAD MOUNT BRACKETS ALUMINUM TUBE	EA	13	0.00	12.00	12.00	0.00	\$204.00	\$0.00	\$2,448.00
E00552	620,SP	INSTALLATION OF EMERGENCY PRE- EMPTION DETECTION C/W CABLE	EA	6	0.00	4.00	4.00	0.00	\$679.00	\$0.00	\$2,716.00
E00553	SP	CONTROLLER ASSEMBLY SUPPLIED AND INSTALLE D BY OPERATING AUTHORITY	EA	6	0.00	4.00	1.00	3.00	\$972.00	\$2,916.00	\$3,888.00
E00554	620,SP	SIGNS	LS	1	0.00	1.00	1.00	0.00	\$16,400.00	\$0.00	\$16,400.00
E00555	620,SP	APS SYSTEM (POLARA) PEDESTRIAN PUSH BUTTO N STATIONS COMPLETE WITH INFO SIGNS	EA	32	0.00	26.00	22.15	3.85	\$1,770.00	\$6,814.50	\$46,020.00
E00556	620,SP	LOOP DETECTORS	EA	22	0.00	10.00	10.00	0.00	\$1,410.00	\$0.00	\$14,100.00
E00557	620,SP	BACK GUY ANCHOR	EA	9	0.00	9.00	9.00	0.00	\$502.00	\$0.00	\$4,518.00
E00558	620,SP	MESSENGER CABLE	EA	3010	3,072.10	3,072.10	3,010.10	62.00	\$11.00	\$682.00	\$33,793.10
E00559	610,SP	REMOVAL OF ELECTRICAL EQUIPMENT	LS	1	1.00	1.00	1.00	0.00	\$7,750.00	\$0.00	\$7,750.00
Section F	: Britannia F	Road- Structural- 16 Mile Creek									
F00601	510,SP	REMOVAL OF BRIDGE STRUCTURE	LS	1	1.00	1.00	1.00	0.00	\$100,500.00	\$0.00	\$100,500.00
F00602	518,SP	TEMPORARY COFFERDAMS AND DEWATERING STR UCTURE EXCAVATION	LS	1	1.00	1.00	1.00	0.00	\$184,600.00	\$0.00	\$184,600.00
F00603	539,SP	TEMPORARY PROTECTION SYSTEM	LS	1	1.00	1.00	1.00	0.00	\$292,200.00	\$0.00	\$292,200.00
F00604	902,SP	EARTH EXCAVATION FOR STRUCTURE	M3	190	190.00	190.00	190.00	0.00	\$60.00	\$0.00	\$11,400.00
F00605	902,SP	GRANULAR BACKFILL TO STRUCTURE (GRANULAR 'B' TYPE II)	Т	2380	0.00	2,150.68	2,150.68	0.00	\$34.00	\$0.00	\$73,123.12
F00606	903,SP	SUPPLY EQUIPMENT FOR INSTALLING CAISSON PILES	LS	1	1.00	1.00	1.00	0.00	\$172,300.00	\$0.00	\$172,300.00
F00607	903,SP	CAISSON PILES	М	165	165.92	165.915	165.92	0.000	\$1,370.00	\$0.00	\$227,303.55
F00608	904,SP	CONCRETE IN SUBSTRUCTURE	M3	379	399.00	399.00	399.00	0.00	\$1,390.00	\$0.00	\$554,610.00
F00609	904,SP	CONCRETE IN DECK (INCLUDING SIDEWALK)	M3	375	389.00	461.00	461.00	0.00	\$2,090.00	\$0.00	\$963,490.00
F00610	904,SP	CONCRETE IN BARRIER WALLS	M3	29	35.27	35.27	35.27	0.00	\$2,340.00	\$0.00	\$82,541.16
F00611	904,SP	CONCRETE IN APPROACH SLABS	M3	122	124.00	98.00	98.00	0.00	\$720.00	\$0.00	\$70,560.00
F00612	905,SP	REINFORCING STEEL BAR	Т	138	0.00	127.034	127.03	0.000	\$3,010.00	\$0.00	\$382,372.69
F00613	905,SP	STAINLESS STEEL REINFORCING BAR	Т	15	17.73	17.726	17.73	0.000	\$10,300.00	\$0.00	\$182,575.25
F00614	906,SP	FABRICATION OF STRUCTURAL STEEL	Т	162	162.00	162.00	162.00	0.000	\$4,380.00	\$0.00	\$709,560.00
F00615	906,SP	DELIVERY OF STRUCTURAL STEEL	Т	162	162.00	162.00	162.00	0.00	\$94.00	\$0.00	\$15,228.00
F00616	906,SP	ERECTION OF STRUCTURAL STEEL	Т	162	162.00	162.00	162.00	0.00	\$519.00	\$0.00	\$84,078.00
F00617	908,SP	BARRIER WALL RAILING	М	90	84.60	84.70	84.70	0.00	\$64.00	\$0.00	\$5,420.80
F00618	908,SP	5 TUBE TRAFFIC/BICYCLE RAILING	М	90	80.08	80.04	80.04	0.00	\$1,150.00	\$0.00	\$92,046.00
F00619	911,SP	COATING NEW STRUCTURAL STEEL	M2	214	214.00	214.00	214.00	0.00	\$103.00	\$0.00	\$22,042.00
F00620	913,SP	EMBEDDED WORK IN STRUCTURES FOR ELECTRIC AL SYSTEMS	М	45	90.00	90.00	90.00	0.00	\$149.00	\$0.00	\$13,410.00
F00621	914,SP	BRIDGE DECK WATERPROOFING	M2	928	0.00	977.61	977.61	0.00	\$50.00	\$0.00	\$48,880.50
F00622	914,SP	FORM AND FILL GROOVES	М	64	0.00	64.00	64.00	0.00	\$43.00	\$0.00	\$2,752.00
F00623	922,SP	BEARINGS	EA	20	23.00	24.00	23.00	1.00	\$2,330.00	\$2,330.00	\$55,920.00
F00624	SP	150 mm DIA SUBDRAIN	М	120	153.00	153.00	153.00	0.00	\$82.00	\$0.00	\$12,546.00

Itam	SPEC.	Deceription	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Doll	ars
Item	SPEC.	Description	Unit	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	_ Onit Price _	This Period	Total To Date
F00625	SP	RIVERSTONE ROCK PROTECTION & GEOTEXTILE	M2	700	773.76	773.76	773.76	0.00	\$41.00	\$0.00	\$31,724.16
F00626	SP	TEMPORARY PROTECTION SYSTEM - Crossing No. 9	LS	1	1.00	1.00	1.00	0.00	\$7,580.00	\$0.00	\$7,580.00
Section C	3: Britannia F	Road- Structural- Culverts									
G00701	510,SP	REMOVAL OF 900 mm DIA. CONC. CULVERT - CROSSING 8	LS	1	1.00	1.00	1.00	0.00	\$1,710.00	\$0.00	\$1,710.00
G00702	518.SP	TEMPORARY COFFERDAMS AND DEWATERING STR UCTURE EXCAVATION - CROSSING 8	LS	1	1.00	1.00	1.00	0.00	\$63,000.00	\$0.00	\$63,000.00
G00703	902,SP	EARTH EXCAVATION FOR STRUCTURE - CROSSING 8	M3	510	1,093.22	1,093.22	1,093.22	0.00	\$52.00	\$0.00	\$56,847.44
G00704	902,SP	GRANULAR BACKFILL TO STRUCTURE (GRANULAR 'B' TYPE II) - CROSSING 8	Т	2012	2,027.17	2,027.17	2,027.17	0.00	\$34.00	\$0.00	\$68,923.78
G00705	904,SP	CONCRETE IN FOOTINGS AND WORKING SLABS - CROSSING 8	M3	77	92.26	92.26	92.26	0.00	\$1,080.00	\$0.00	\$99,640.80
G00706	904,SP	CONCRETE IN CULVERTS - CROSSING 8	M3	116	118.52	118.52	118.52	0.00	\$2,660.00	\$0.00	\$315,263.20
G00707	905,SP	REINFORCING STEEL BAR - CROSSING 8	I	21	25.293	25.293	25.293	0.000	\$3,010.00	\$0.00	\$76,131.93
G00708	905,SP	MECHANICAL CONNECTORS - CROSSING 8	EA	38	69.00	69.00	69.00	0.00	\$53.00	\$0.00	\$3,657.00
G00709	908,SP	PEDESTRIAN RAILING - CROSSING 8	M	31	31.85	31.85	31.85	0.00	\$269.00	\$0.00	\$8,567.65
G00710	914,SP	CULVERT WATERPROOFING - CROSSING 8	M2	280	263.43	263.43	263.43	0.00	\$80.00	\$0.00	\$21,074.40
G00711	SP	RETAINED SOIL SYSTEM WALL WITH FINISHING CA P, HIGH APPEARANCE, MEDIUM PERFORMANCE - CROSSING 8	LS	1	1.00	1.00	1.00	0.00	\$96,700.00	\$0.00	\$96,700.00
G00712	SP	BACKFILL FOR RETAINED SOIL SYSTEM - CROSSING 8	Т	348	460.32	460.32	460.32	0.00	\$1.00	\$0.00	\$460.32
G00713	314,SP	GRANULAR 'A' PAD FOR RSS WALL - CROSSING 8	Т	92	130.59	130.59	130.59	0.00	\$1.00	\$0.00	\$130.59
G00715	510,SP	REMOVAL OF 3000 mm x 1500 mm CONCRETE BO X CULVERT - CROSSING 9	LS	1	1.00	1.00	1.00	0.00	\$15,200.00	\$0.00	\$15,200.00
G00716	518,SP	TEMPORARY COFFERDAMS AND DEWATERING STR UCTURE EXCAVATION - CROSSING 9	LS	1	1.00	1.00	1.00	0.00	\$80,100.00	\$0.00	\$80,100.00
G00717	902,SP	EARTH EXCAVATION FOR STRUCTURE - CROSSING 9 GRANULAR BACKFILL TO STRUCTURE (GRANULAR	M3	1196	2,339.75	2,339.75	2,339.75	0.00	\$50.00	\$0.00	\$116,987.50
G00718	902,SP	'B' TYPE II) - CROSSING 9  CONCRETE IN FOOTINGS AND WORKING SLABS -	Т	1998	0.00	2,453.37	2,453.37	0.00	\$34.00	\$0.00	\$83,414.58
G00719 G00720	904,SP	CROSSING 9  CONCRETE IN CULVERTS - CROSSING 9	M3 M3	133 402	151.50 417.85	151.50 417.85	151.50 417.85	0.00	\$756.00 \$1,330.00	\$0.00 \$0.00	\$114,534.00 \$555,740.50
G00720	904,3P	CONCRETE IN COLVERTS - CROSSING 9	IVIO	402	417.00	417.00	417.63	0.00	\$1,330.00	\$0.00	φ555,740.50
G00721	904,SP	CONCRETE IN RETAINING WALLS - CROSSING 9	M3	60	60.00	60.00	60.00	0.00	\$1,790.00	\$0.00	\$107,400.00
G00722 G00723	904,SP 905,SP	CONCRETE IN PARAPET WALLS - CROSSING 9  REINFORCING STEEL BAR - CROSSING 9	M3 —	5.5	6.00 73.101	6.00 73.101	6.00 73.101	0.00	\$3,150.00 \$3,010.00	\$0.00 \$0.00	\$18,900.00 \$220,034.01
	905,5F	REINFORGING STEEL BAK - CROSSING 9		09	73.101	73.101	73.101	0.000	φ3,010.00	φυ.υυ	φ220,034.01
G00724 G00725	905,SP 905,SP	STAINLESS STEEL REINFORCING BAR - CULVERT 9 MECHANICAL CONNECTORS - CROSSING 9	T EA	126	1.318	1.318 144.00	1.32	0.000	\$10,300.00 \$53.00	\$0.00 \$0.00	\$13,575.40 \$7,632.00
G00725 G00726	905,SF 908,SP	PEDESTRIAN RAILING - CROSSING 9	M	24	23.96	23.96	23.96	0.000	\$269.00	\$0.00	\$6,445.24
G00726 G00727	908,SP	PARAPET WALL RAILING - CROSSING 9	M	20	19.50	19.50	19.50	0.00	\$363.00	\$0.00	\$7,078.50
G00727 G00728	914,SP	CULVERT WATERPROOFING - CROSSING 9	M2	502	509.48	509.48	509.48	0.00	\$58.00	\$0.00	\$29,549.84
G00728	518,SP	TEMPORARY COFFERDAMS AND DEWATERING STR UCTURE EXCAVATION - CROSSING 10	LS	1	1.00	1.00	1.00	0.00	\$14,300.00	\$0.00	\$14,300.00
G00731	902,SP	EARTH EXCAVATION FOR STRUCTURE - CROSSING 10	M3	332	708.05	708.05	708.05	0.00	\$44.00	\$0.00	\$31,154.20
G00732	902,SP	GRANULAR BACKFILL TO STRUCTURE (GRANULAR 'B' TYPE II) - CROSSING 10	Т	3642	4,414.46	4,414.46	4,414.46	0.00	\$34.00	\$0.00	\$150,091.64
G00733	904,SP	CONCRETE IN FOOTINGS AND WORKING SLABS - CROSSING 10	М3	74	76.00	76.00	76.00	0.00	\$1,070.00	\$0.00	\$81,320.00
G00734	904,SP	CONCRETE IN CULVERTS - CROSSING 10	М3	129	126.00	126.00	126.00	0.00	\$2,320.00	\$0.00	\$292,320.00
G00735	905,SP	REINFORCING STEEL BAR - CROSSING 10	Т	20	24.52	24.52	24.52	0.000	\$3,010.00	\$0.00	\$73,793.16
G00736	908,SP	PEDESTRIAN RAILING - CROSSING 10	M	36	37.20	37.20	37.20	0.00	\$269.00	\$0.00	\$10,006.80
G00737	914,SP	CULVERT WATERPROOFING - CROSSING 10	M2	266	266.00	266.00	266.00	0.00	\$85.00	\$0.00	\$22,610.00

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Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Doll	ars
item	01 LO.	Description	Onit	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	_ Office !	This Period	Total To Date
G00738	SP	RETAINED SOIL SYSTEM WALL WITH FINISHING CA P, HIGH APPEARANCE, MEDIUM PERFORMANCE - CROSSING 10	LS	1	1.00	1.00	1.00	0.00	\$152,000.00	\$0.00	\$152,000.00
G00739	SP	BACKFILL FOR RETAINED SOIL SYSTEM - CROSSING 10	Т	477	683.86	683.86	683.86	0.00	\$1.00	\$0.00	\$683.86
G00740	314,SP	GRANULAR 'A' PAD FOR RSS WALL - CROSSING 10	Т	120	123.92	123.92	123.92	0.00	\$1.00	\$0.00	\$123.92
G00742	518,SP	TEMPORARY COFFERDAMS AND DEWATERING STR UCTURE EXCAVATION - CROSSING 11	LS	1	1.00	1.00	1.00	0.00	\$95,100.00	\$0.00	\$95,100.00
G00743	902,SP	EARTH EXCAVATION FOR STRUCTURE - CROSSING 11	M3	2400	3,540.90	3,540.90	3,540.90	0.00	\$47.00	\$0.00	\$166,422.30
G00744	902,SP	GRANULAR BACKFILL TO STRUCTURE (GRANULAR 'B' TYPE II) - CROSSING 11	Т	4650	3,908.81	3,908.81	3,908.81	0.00	\$35.00	\$0.00	\$136,808.35
G00745	904,SP	CONCRETE IN FOOTINGS AND WORKING SLABS - CROSSING 11	M3	213	228.00	228.00	228.00	0.00	\$328.04	\$0.00	\$74,793.12
G00746	904,SP	CONCRETE IN CULVERTS - CROSSING 11	M3	945	945.20	945.20	945.20	0.00	\$936.00	\$0.00	\$884,707.20
G00747	904,SP	CONCRETE IN RETAINING WALLS - CROSSING 11	M3	55	61.80	61.80	61.80	0.00	\$1,850.00	\$0.00	\$114,330.00
G00748	905,SP	REINFORCING STEEL BAR - CROSSING 11	T	197	211.96	211.955	211.955	0.000	\$3,010.00	\$0.00	\$637,984.55
G00749	908,SP	PEDESTRIAN RAILING - CROSSING 11	М	55	58.19	58.19	58.19	0.000	\$269.00	\$0.00	\$15,653.38
G00750	914,SP	CULVERT WATERPROOFING - CROSSING 11	M2	914	930.21	930.21	930.21	0.00	\$48.00	\$0.00	\$44,650.08
G00752	510,SP	REMOVAL OF EXISTING CULVERT - BRITANNIA & FOURTH LINE	LS	1	1.00	1.00	1.00	0.00	\$48,500.00	\$0.00	\$48,500.00
G00753	518,SP	TEMPORARY COFFERDAMS AND DEWATERING STR UCTURE EXCAVATION - BRITANNIA & FOURTH LINE	LS	1	1.00	1.00	1.00	0.00	\$92,900.00	\$0.00	\$92,900.00
G00754	902,SP	EARTH EXCAVATION FOR STRUCTURE - BRITANNIA & FOURTH LINE	M3	704	1,055.76	1,055.76	1,055.76	0.00	\$47.00	\$0.00	\$49,620.72
G00755	902,SP	GRANULAR BACKFILL TO STRUCTURE (GRANULAR 'B' TYPE II) - BRITANNIA & FOURTH LINE	Т	825	1,089.30	1,089.30	1,089.30	0.00	\$34.00	\$0.00	\$37,036.20
G00756	904,SP	CONCRETE IN FOOTINGS AND WORKING SLABS - BRITANNIA & FOURTH LINE	M3	119	136.38	136.38	136.38	0.00	\$1,010.00	\$0.00	\$137,743.80
G00757	904,SP	CONCRETE IN CULVERTS - BRITANNIA & FOURTH LINE	M3	155	156.86	156.86	156.86	0.00	\$2,070.00	\$0.00	\$324,700.20
G00758	904,SP	CONCRETE IN RETAINING WALLS - BRITANNIA & FOURTH LINE	M3	18	17.63	17.63	17.63	0.00	\$1,900.00	\$0.00	\$33,497.00
G00759	904,SP	CONCRETE IN APPROACH SLABS - BRITANNIA & FOURTH LINE	M3	36	37.14	37.14	37.14	0.00	\$871.00	\$0.00	\$32,348.94

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Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Do	llars
	0. 20.	Bookhpilon	O i iii	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	011111100	This Period	Total To Date
G00760	905,SP	REINFORCING STEEL BAR - BRITANNIA & FOURTH LINE	Т	33	39.801	39.801	39.80	0.000	\$3,010.00	\$0.00	\$119,801.01
G00761	905,SP	STAINLESS STEEL REINFORCING BAR - BRITANNIA & FOURTH LINE	Т	1	1.917	1.92	1.92	0.00	\$10,300.00	\$0.00	\$19,745.10
G00762	908,SP	STRUCTURE MOUNTED GUIDERAIL - BRITANNIA & FOURTH LINE	М	55	26.00	26.00	26.00	0.00	\$351.00	\$0.00	\$9,126.00
G00763	914,SP	CULVERT WATERPROOFING - BRITANNIA & FOURTH LINE	M2	328	328.00	376.72	376.72	0.00	\$74.00	\$0.00	\$27,877.28
G00765	SP	VOID FORM - BRITANNIA & FOURTH LINE	LS	1	0.00	1.00	1.00	0.00	\$2,330.00	\$0.00	\$2,330.00
Section F	H: Britannia R	oad- Miscellaneous								_	
H00801	SP	MOBILIZATION AND DEMOBILIZATION	LS	1	1.00	0.60	0.60	0.00	\$256,600.00	\$0.00	\$153,960.00
H00802	SP	INSTALL AND REMOVE SIGNBOARDS	EA	8	6.00	3.00	3.00	0.00	\$3,170.00	\$0.00	\$9,510.00
H00803	SP	FIELD OFFICE	LS	1	1.00	0.98	0.96	0.02	\$256,600.00	\$5,132.00	\$251,468.00
H00804	SP	CONSTRUCTION LAYOUT	LS	1	1.00	1.00	1.00	0.00	\$165,900.00	\$0.00	\$165,900.00
H00805	SP	SUPPLY, MAINTAIN, OPERATE AND REMOVE PVMS	EA	6	6.00	6.64	5.68	0.95760	\$43,600.00	\$41,751.36	\$289,399.36
H00806	SP	MAINTENANCE OF TRAFFIC	LS	1	1.00	1.00	1.00	0.00	\$248,000.00	\$0.00	\$248,000.00
H00807	491,SP	UTILITY EXPOSURES - EACH (PROVISIONAL)	EA	100	100.00	41.61	41.61	0.00	\$1,590.00	\$0.00	\$66,159.90
H00808	517,SP	DEWATERING AND CONTROL OF WATER	LS	1	0.00	1.00	1.00	0.00	\$406,600.00	\$0.00	\$406,600.00
H00809	SP	WORK SCHEDULE & COORDINATION	LS	1	1.00	0.99	0.98	0.02	\$13,300.00	\$199.50	\$13,184.50
H00810	SP	BONDS AND INSURANCE	LS	1	1.00	1.00	1.00	0.00	\$315,200.00	\$0.00	\$315,200.00
H00811	SP	PRESERVATION AND PROTECTION OF EXISTING FA	LS	1	0.00	1.00	1.00	0.00	\$117,100.00	\$0.00	\$117,100.00
H00812	506,SP	CALCIUM CHLORIDE	Т	150	0.87	0.87	0.87	0.00	\$1,850.00	\$0.00	\$1,609.50
Section I:	: Britannia Ro	pad- Contingency Allowance									
10001	SP	CONTINGENCY ALLOWANCE	LS	1	0.00	0.6650908	0.5713352	0.09375560206740690	\$ 7,775,198.75	\$728,968.44	\$5,171,212.94
10002	SP	PAID DUTY POLICE ALLOWANCE	LS	1	0.00	1.5197150	1.1605892	0.3591258	\$100,000.00	\$35,912.58	\$151,971.50
ΙΤΟΤΔΙ Ι΄	TEM WORK									\$347 663 59	\$57 725 791 <i>44</i>
TOTAL I	TEM WORK									\$347,663.59	\$57,725,791.44
		ADV								\$347,663.59	\$57,725,791.44
PAID DUTY	TEM WORK		10			4.00	4.00	0.00	(*************************************		
PAID DUTY		OCTOBER 2021 PAID DUTY	LS	0	-	1.00	1.00	0.00	\$821.94	\$0.00	\$821.94
PAID DUTY 10002A 10002B		OCTOBER 2021 PAID DUTY APRIL 2022 PAID DUTY	LS	0	-	1.00	1.00	0.00	\$18,978.16	\$0.00 \$0.00	\$821.94 \$18,978.16
PAID DUTY 10002A 10002B 10002C		OCTOBER 2021 PAID DUTY APRIL 2022 PAID DUTY MAY 2022 PAID DUTY	LS LS	0	-	1.00 1.00	1.00 1.00	0.00 0.00	\$18,978.16 \$13,560.80	\$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80
PAID DUTY 10002A 10002B 10002C 10002D		OCTOBER 2021 PAID DUTY APRIL 2022 PAID DUTY MAY 2022 PAID DUTY June 2022 PAID DUTY	LS LS LS	0 0 0		1.00 1.00 1.00	1.00 1.00 1.00	0.00 0.00 0.00	\$18,978.16 \$13,560.80 \$4,040.56	\$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56
PAID DUTY 10002A 10002B 10002C 10002D 10002E		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY	LS LS LS LS	0 0 0 0		1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60
PAID DUTY 10002A 10002B 10002C 10002D 10002E 10002F		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY	LS LS LS LS	0 0 0 0 0		1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32
PAID DUTY 10002A 10002B 10002C 10002D 10002E 10002F 10002G		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY	LS LS LS LS LS	0 0 0 0 0 0	- - - -	1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44
PAID DUTY 10002A 10002B 10002C 10002D 10002E 10002F 10002G 10002H		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY	LS LS LS LS LS LS LS LS	0 0 0 0 0 0	- - - - -	1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72
PAID DUTY 10002A 10002B 10002C 10002D 10002E 10002F 10002G 10002H 10002I		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY  March 2023 PAID DUTY	LS	0 0 0 0 0 0 0 0	- - - - - -	1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56
PAID DUTY 10002A 10002B 10002C 10002D 10002E 10002F 10002G 10002H 10002I 10002J		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY  March 2023 PAID DUTY  April 2023 PAID DUTY	LS	0 0 0 0 0 0 0 0	- - - - - - -	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76
PAID DUTY  10002A  10002B  10002C  10002D  10002E  10002F  10002G  10002H  10002I  10002J  10002K		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY  March 2023 PAID DUTY  April 2023 PAID DUTY  May 2023 PAID DUTY	LS L	0 0 0 0 0 0 0 0 0	- - - - - - - -	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28
PAID DUTY  10002A  10002B  10002C  10002D  10002E  10002F  10002G  10002H  10002J  10002J  10002K  10002L		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY  March 2023 PAID DUTY  April 2023 PAID DUTY  May 2023 PAID DUTY  July 2023 PAID DUTY	LS L	0 0 0 0 0 0 0 0 0 0	- - - - - - - - -	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08
PAID DUTY 10002A 10002B 10002C 10002D 10002E 10002F 10002G 10002H 10002J 10002J 10002L 10002L 10002L		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY  March 2023 PAID DUTY  April 2023 PAID DUTY  May 2023 PAID DUTY  July 2023 PAID DUTY  September 2023 PAID DUTY  September 2023 PAID DUTY  September 2023 PAID DUTY	LS L	0 0 0 0 0 0 0 0 0 0 0	- - - - - - - -	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08
PAID DUTY  10002A  10002B  10002C  10002D  10002E  10002F  10002H  10002I  10002J  10002J  10002L  10002M  10002N		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY  March 2023 PAID DUTY  April 2023 PAID DUTY  May 2023 PAID DUTY  July 2023 PAID DUTY  September 2023 PAID DUTY  September 2023 PAID DUTY  November 2023 PAID DUTY	LS	0 0 0 0 0 0 0 0 0 0 0 0	- - - - - - - - -	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40
PAID DUTY  10002A  10002B  10002C  10002D  10002E  10002F  10002G  10002H  10002J  10002J  10002L  10002L  10002N  10002O		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY  March 2023 PAID DUTY  April 2023 PAID DUTY  May 2023 PAID DUTY  July 2023 PAID DUTY  September 2023 PAID DUTY  July 2023 PAID DUTY  September 2023 PAID DUTY  November 2023 PAID DUTY  December 2023 PAID DUTY	LS     LS	0 0 0 0 0 0 0 0 0 0 0 0 0 0	- - - - - - - - - - - - -	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40 \$2,139.12	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40 \$2,139.12
PAID DUTY		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY  March 2023 PAID DUTY  April 2023 PAID DUTY  May 2023 PAID DUTY  May 2023 PAID DUTY  July 2023 PAID DUTY  September 2023 PAID DUTY  September 2023 PAID DUTY  November 2023 PAID DUTY  January 2024 PAID DUTY  January 2024 PAID DUTY	LS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- - - - - - - - - - - - - - -	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40 \$2,139.12	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40 \$2,139.12 \$976.96
PAID DUTY   10002A   10002B   10002C   10002E   10002F   10002H   10002J   10002J   10002L   10002M   10002N   10002O   10002P   10002R   10002P   10002R   10002R   10002P   10002R   10002R   10002P   10002R   100002R   1000002R   1000002R   100000000000000000000000000000000000		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY  March 2023 PAID DUTY  April 2023 PAID DUTY  May 2023 PAID DUTY  May 2023 PAID DUTY  July 2023 PAID DUTY  September 2023 PAID DUTY  November 2023 PAID DUTY  November 2023 PAID DUTY  December 2023 PAID DUTY  January 2024 PAID DUTY  April 2024 PAID DUTY	LS L	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- - - - - - - - - - - - - - - - - - -	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40 \$2,139.12 \$976.96 \$3,863.88	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40 \$2,139.12 \$976.96 \$3,863.88
PAID DUTY   10002A   10002B   10002C   10002E   10002F   10002C   10002H   10002J   10002L   10002L   10002M   10002N   10002P   10002R   10002R   10002S   10002S		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY  March 2023 PAID DUTY  April 2023 PAID DUTY  May 2023 PAID DUTY  July 2023 PAID DUTY  September 2023 PAID DUTY  November 2023 PAID DUTY  November 2023 PAID DUTY  July 2024 PAID DUTY  January 2024 PAID DUTY  January 2024 PAID DUTY  July 2024 PAID DUTY	LS L	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- - - - - - - - - - - - - - - - - - -	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40 \$2,139.12 \$976.96 \$3,863.88 \$1,517.95	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40 \$2,139.12 \$976.96 \$3,863.88 \$1,517.95
PAID DUTY   10002A   10002B   10002C   10002E   10002F   10002H   10002J   10002J   10002L   10002M   10002N   10002O   10002P   10002R   10002P   10002R   10002R   10002P   10002R   10002R   10002P   10002R   100002R   1000002R   1000002R   100000000000000000000000000000000000		OCTOBER 2021 PAID DUTY  APRIL 2022 PAID DUTY  MAY 2022 PAID DUTY  June 2022 PAID DUTY  July 2022 PAID DUTY  August 2022 PAID DUTY  September 2022 PAID DUTY  December 2022 PAID DUTY  March 2023 PAID DUTY  April 2023 PAID DUTY  May 2023 PAID DUTY  May 2023 PAID DUTY  July 2023 PAID DUTY  September 2023 PAID DUTY  November 2023 PAID DUTY  November 2023 PAID DUTY  December 2023 PAID DUTY  January 2024 PAID DUTY  April 2024 PAID DUTY	LS L	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- - - - - - - - - - - - - - - - - - -	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	\$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40 \$2,139.12 \$976.96 \$3,863.88	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$821.94 \$18,978.16 \$13,560.80 \$4,040.56 \$7,649.60 \$5,704.32 \$4,872.44 \$950.72 \$12,278.56 \$1,513.76 \$9,958.28 \$1,276.08 \$1,301.08 \$7,130.40 \$2,139.12 \$976.96 \$3,863.88

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Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Dol	lars
Kom	0. E0.	Soconpilon	<b>0</b> 1	Quantity	Quantity (CO147)	Total To Date	Previous	This Period		This Period	Total To Date
TOTAL PAI	D DUTY POLICE									\$35,912.58	\$151,971.50
										<del>\$00,012.00</del>	<b>VIOI,011100</b>
	RDER REQUEST										
CO1		Monitoring Well Decommissioning	LS	0	-	1.00	1.00	0.00	\$10,649.50	\$0.00	\$10,649.50
CO2		Powell Fence Standby Time	LS	0	-	1.00	1.00	0.00	\$2,977.21	\$0.00	\$2,977.21
CO3		Bell Cable Lowering West of 16 Mile Creek	LS	0		1.00	1.00	0.00	\$5,624.52	\$0.00	\$5,624.52
CO4		Granular Shoulder Repairs and Ruts In Landscaping	LS	0	-	1.00	1.00	0.00	\$1,826.06 \$2,896.78	\$0.00	\$1,826.06 \$2,896.78
CO5 CO6		Trenching For Rogers Conduit SW of 16 Mile Soft Spot Sub Excavation Sta 12+700	LS LS	0	-	1.00	1.00 1.00	0.00	\$6,325.53	\$0.00 \$0.00	\$6,325.53
CO7		Sub Excavating Soft Spots For Toe Wall	LS	0	-	1.00	1.00	0.00	\$5,424.50	\$0.00	\$5,424.50
CO8A		Phragmites Mitigation-Spray 2021	M2	0	-	2120.96	2120.96	0.00	\$3.86	\$0.00	\$8,186.91
CO8B		Phragmites Mitigation-Cut After Spray	M2	0	-	2120.96	2120.96	0.00	\$12.44	\$0.00	\$26,384.74
CO8C		Phragmites Mitigation-Burn After Cut	M2	0	-	2120.96	2120.96	0.00	\$11.08	\$0.00	\$23,500.24
CO8D		Phragmites Mitigation-Spray 2022	M2	0	-	2120.96	2120.96	0.00	\$3.51	\$0.00	\$7,444.57
CO8E		Phragmites Mitigation-Separate Roots From Topsoil	M2	0	-	2120.96	2120.96	0.00	\$4.97	\$0.00	\$10,541.17
CO8F		Phragmites Mitigation-Burn Roots	M2	0	-	2120.96	2120.96	0.00	\$11.22	\$0.00	\$23,797.17
CO9		Waste Oil Disposal	LS	0	-	1.00	1.00	0.00	\$1,562.71	\$0.00	\$1,562.71
CO10		Exposing New Bell Cable	LS	0	-	1.00	1.00	0.00	\$2,302.12	\$0.00	\$2,302.12
CO11		Drainage Control NE 16 Mile Creek	LS	0	-	1.00	1.00	0.00	\$8,835.77	\$0.00	\$8,835.77
CO12		Building Access Road on South Side of Crossing 11	LS	0	-	1.00	1.00	0.00	\$6,532.54	\$0.00	\$6,532.54
CO13		Omagh Park Drainage Channel	LS	0	-	1.00	1.00	0.00	\$4,962.25	\$0.00	\$4,962.25
CO14		Omagh Park Ball Diamond Dewatering	LS	0	-	1.00	1.00	0.00	\$2,624.06	\$0.00	\$2,624.06
CO15		Remove Abandoned Hydro Poles	LS	0	-	1.00	1.00	0.00	\$1,071.42	\$0.00	\$1,071.42
CO16		Culvert 11 Access Road - Removing Meter Stone Bags	LS	0	-	1.00	1.00	0.00	\$1,779.00	\$0.00	\$1,779.00
CO17		Frost Straps For Stormwater Chambers	LS	0	-	1.00	1.00	0.00	\$13,781.50	\$0.00	\$13,781.50
CO18		Clean Up After Storm 2021-12-10	LS	0	-	1.00	1.00	0.00	\$13,799.14	\$0.00	\$13,799.14
CO19		Storm Cleanup - Feb 17	LS	0	-	1.00	1.00	0.00	\$8,000.00	\$0.00	\$8,000.00
CO20		Bell Cable Investigation East of Thompson	LS	0	-	1.00	1.00	0.00	\$7,961.13	\$0.00	\$7,961.13
CO21		Removal of Pergola and Hydropole. Installing Access Path For Third Party Utility Contractor	LS	0	-	1.00	1.00	0.00	\$2,791.45	\$0.00	\$2,791.45
CO22		Unshrinkable Fill at Crossing 9 Steel Casing Pipe	LS	0	-	1.00	1.00	0.00	\$7,005.43	\$0.00	\$7,005.43
CO23		Sanitary Headwall Relocation  Marking Finished Grade on Hydropoles & Bell Investigation	LS	0	-	1.00	1.00	0.00	\$63,106.79	\$0.00	\$63,106.79
CO24		East of RR25	LS	0	-	1.00	1.00	0.00	\$8,823.69	\$0.00	\$8,823.69
CO25		Trenching and Removals of Street Light and Poles at NE Corner of RR25/Britannia	LS	0	-	1.00	1.00	0.00	\$12,406.98	\$0.00	\$12,406.98
CO26		Backfilling around Hydro Pole, Lowering Bell Cable, Removal of Existing Auto Flusher and Suply New Auto Flusher	LS	0	-	1.00	1.00	0.00	\$17,060.61	\$0.00	\$17,060.61
CO27		Cleaning and Filling up the Farmer's Pond at STN 12+600	LS	0	-	1.00	1.00	0.00	\$73,101.91	\$0.00	\$73,101.91
CO28		1487 Thompson Water Service Connection - Additional Work	LS	0	-	1.00	1.00	0.00	\$15,921.92	\$0.00	\$15,921.92
CO29		Modifying MH 240 and 237	LS	0	-	1.00	1.00	0.00	\$13,397.35	\$0.00	\$13,397.35
CO30		Excavate Around 6 Hydro Poles & Sewer Conflict with Unforseen Existing Shaft Section	LS	0	-	1.00	1.00	0.00	\$5,226.83	\$0.00	\$5,226.83
CO31		Crossing 11 Channel Access	LS	0	-	1.00	1.00	0.00	\$50,182.67	\$0.00	\$50,182.67
CO32		Omagh Park Drainage	LS	0	-	1.00	1.00	0.00	\$3,711.93	\$0.00	\$3,711.93
CO33		Installing Survey Stakes For Milton Hydro Poles	LS	0	-	1.00	1.00	0.00	\$527.40	\$0.00	\$527.40
CO34		Removing Bell Cabinet at Thompson and Britannia, Standby Time and Sub Excavation at Culvert 8, Rogers Pole Removal at Britannia and Bypass	LS	0	-	1.00	1.00	0.00	\$3,239.04	\$0.00	\$3,239.04
CO35		Pole Removal, Anchor Installation at 4th Line and New Britannia	LS	0	-	1.00	1.00	0.00	\$5,501.00	\$0.00	\$5,501.00
CO36		Regrading Trudeau Drive	LS	0	-	1.00	1.00	0.00	\$13,414.66	\$0.00	\$13,414.66
CO37		Drainage Channel From Omagh Park to Pond 1	LS	0	-	1.00	1.00	0.00	\$5,000.00	\$0.00	\$5,000.00
CO38		Re-Align Ditch and Slopes To match Existng- RR25 and Britannia	LS	0	-	1.00	1.00	0.00	\$3,765.55	\$0.00	\$3,765.55

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Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Do	llars
		·		Quantity	Quantity (CO147)	Total To Date	Previous	This Period		This Period	Total To Date
CO39		1487 Thompson Rd Sod Restoration	LS	0	-	1.00	1.00	0.00	\$6,095.48	\$0.00	\$6,095.48
CO40		Remobilizing Grading Crew On Fourth Line	LS	0	-	1.00	1.00	0.00	\$7,548.95	\$0.00	\$7,548.95
CO41		Clear Stone Placement and Washout Repair NW Corner of 16 Mile	LS	0	-	1.00	1.00	0.00	\$8,463.44	\$0.00	\$8,463.44
CO42		Extending Caisson Rebar Cage - Caisson 9 East Abutement Stage 1	LS	0	-	1.00	1.00	0.00	\$8,150.08	\$0.00	\$8,150.08
CO43		Sub Excavation In Native Ground STN 11+710 and 11+740	LS	0	-	1.00	1.00	0.00	\$2,603.17	\$0.00	\$2,603.17
CO44		PVMS For Thompson Weekend Closure	LS	0	-	1.00	1.00	0.00	\$17,376.53	\$0.00	\$17,376.53
CO45		Weekend Hydro Crossing at Rose Way	LS	0	-	1.00	1.00	0.00	\$8,000.00	\$0.00	\$8,000.00
CO46		Temporary Traffic Signals: Britannia & Thompson and Britannia & Fourth Line	LS	0	-	0.95	0.95	0.00	\$380,081.39	\$0.00	\$361,077.32
CO47		Sump in Storm Structures	LS	0	-	1.00	1.00	0.00	\$19,760.00	\$0.00	\$19,760.00
CO48		Adjust Structures: Swab Port 1, Air Release Chamber 2, Drain Chamber 3	LS	0	-	1.00	1.00	0.00	\$22,264.61	\$0.00	\$22,264.61
CO49		Adjust Storm Structure 144	LS	0	-	1.00	1.00	0.00	\$15,021.21	\$0.00	\$15,021.21
CO50		16 Mile Creek Asbestos Removal	LS	0	-	1.00	1.00	0.00	\$70,536.00	\$0.00	\$70,536.00
CO51		Procure Revised Poles TS-705, TS-604 and TS-609	LS	0	-	1.00	1.00	0.00	\$9,198.30	\$0.00	\$9,198.30
CO52		Structural Concrete Class C1, 35Mpa vs 30Mpa	LS	0	-	1.00	1.00	0.00	\$20,445.00	\$0.00	\$20,445.00
CO53		Omagh Park Seeding	LS	0	-	1.00	1.00	0.00	\$11,420.00	\$0.00	\$11,420.00
CO54		Break Concrete In Line With Storm Main	LS	0	-	1.00	1.00	0.00	\$3,225.84	\$0.00	\$3,225.84
CO55		Cleaning Traffic Barrels On Britannia Rd	LS	0	-	1.00	1.00	0.00	\$4,643.36	\$0.00	\$4,643.36
CO56		Dewatering Of Structure 318 At Kennedy Circle W	LS	0	-	1.00	1.00	0.00	\$2,148.92	\$0.00	\$2,148.92
CO57		Install Insulation Inside Air Release Chamber 1 & 3 and Valve Chamber 2	LS	0	-	1.00	1.00	0.00	\$21,456.02	\$0.00	\$21,456.02
CO58		Ground Water In Watermain Trench Claim	LS	0	-	1.00	1.00	0.00	\$43,106.37	\$0.00	\$43,106.37
CO59 CO60		Spillways Removal On Bypass  MUP Adjustment - NW Corner of Thompson & Britannia	LS LS	0	-	1.00	1.00	0.00	\$2,189.10 \$1,536.79	\$0.00 \$0.00	\$2,189.10 \$1,536.79
		·		0	-						
CO61		Adjust Watermain Structure VC3	LS	0	-	1.00	1.00	0.00	\$77,462.80	\$0.00	\$77,462.80
CO62		Paving MUP Near Low Bell Utility	LS	0	-	1.00	1.00	0.00	\$4,134.41	\$0.00	\$4,134.41
CO63		Adjust Structures 368 and 370 and Regrade	LS	0	-	1.00	1.00	0.00	\$15,922.96	\$0.00	\$15,922.96
CO64		Britannia Rd Pothole Rectification	LS	0	-	1.00	1.00	0.00	\$5,263.61	\$0.00	\$5,263.61
CO65		Removal of Abandoned Utilities at RR25	LS	0	-	1.00	1.00	0.00	\$8,477.60	\$0.00	\$8,477.60
CO66		Trucking Blockade	LS	0	-	1.00	1.00	0.00	\$66,146.50	\$0.00	\$66,146.50
CO67		Cleaning Mud Caused By Roseway Contractor	LS	0	-	1.00	1.00	0.00	\$841.31	\$0.00	\$841.31
CO68 CO69		Pumping Pond West of 16 Mile  Repair and Test 1487 Thompson Backflow Preventor	LS LS	0	-	1.00	1.00	0.00	\$9,372.50 \$825.89	\$0.00 \$0.00	\$9,372.50 \$825.89
		·									
CO70 CO71		FI-018 Hydro Crossing Conduit West of Kennedy Circle  Deletion of Kennedy Pond	LS LS	0	-	1.00	1.00	0.00	\$7,360.00 \$34,680.66	\$0.00 \$0.00	\$7,360.00 \$34,680.66
		CIP 2400x900 Culvert Stamped Drawing & Bell Conduit			_						
CO72		Repair E of Thompson	LS	0	-	1.00	1.00	0.00	\$23,589.10	\$0.00	\$23,589.10
CO73		Drill Holes on WBL Girders, 16 Mile Creek Bridge	LS	0	-	1.00	1.00	0.00	\$4,224.00	\$0.00	\$4,224.00
CO74		Regrade Ditch NW of 16 Mile Creek	LS	0	-	1.00	1.00	0.00	\$53,330.81	\$0.00	\$53,330.81
CO75		Lighting at 4th Line and Old Britannia	LS	0	-	1.00	1.00	0.00	\$32,745.49	\$0.00	\$32,745.49
CO76 CO77		Decommission Monitoring Wells Stage 2 Pre-Construction and Post Construction Surveys on Old	LS EA	0	-	1.00	1.00 12.00	0.00	\$9,084.00 \$600.00	\$0.00 \$0.00	\$9,084.00 \$7,200.00
CO78a		Britannia Storm Sewer CCTV: Mainline CCTV Inspection	M	0	-	3054.40	3054.40	0.00	\$4.50	\$0.00	\$13,744.80
CO78b		Storm Sewer CCTV: Mainline CCTV Inspection  Storm Sewer CCTV: Mainline Flushing	M	0	-	3054.40	3054.40	0.00	\$3.96	\$0.00	\$13,744.80
CO78c		Storm Sewer CCTV: Mainline Flushing  Storm Sewer CCTV: CB Lead CCTV Inspection	EA	0	-	92.00	92.00	0.00	\$138.00	\$0.00	\$12,696.00
CO78d		Storm Sewer CCTV: CB Lead CCTV Inspection  Storm Sewer CCTV: CB Lead Flushing	EA	0	-	92.00	92.00	0.00	\$48.00	\$0.00	\$4,416.00
CO78e		Storm Sewer CCTV: CB Lead Flushing  Storm Sewer CCTV: Traffic Control	Day	0	-	3.00	3.00	0.00	\$2,640.00	\$0.00	\$7,920.00
CO78f		Storm Sewer CCTV: Pumping/Bypass	Day	0	-	0.00	0.00	0.00	\$475.00	\$0.00	\$0.00
CO78g		Storm Sewer CCTV: Water (3,500 Gallons)	EA	0	-	20.00	20.00	0.00	\$420.00	\$0.00	\$8,400.00
CO78h		Storm Sewer CCTV: Vac Truck	HRS	0	-	4.00	4.00	0.00	\$300.00	\$0.00	\$1,200.00
CO78i		Storm Sewer CCTV: Dumping Fees	T	0	-	0.00	0.00	0.00	\$65.00	\$0.00	\$0.00
CO79		Gel VS Dry Fiber	LS	0	-	1.00	1.00	0.00	\$5,281.92	\$0.00	\$5,281.92
CO80		Fourth Line and Old Britannia Intersection PVMS	LS	0	-	1.00	1.00	0.00	\$43,600.00	\$0.00	\$43,600.00

Miller Paving Limited 2024-10-15

Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Doll	ars
		·		Quantity	Quantity (CO147)	Total To Date	Previous	This Period		This Period	Total To Date
CO81		Additonal Excavation and Backfill for 400mm WM at VC6	LS	0	-	1.00	1.00	0.00	\$8,789.44	\$0.00	\$8,789.44
CO82		Crossing 9, McCann Farm ESC Measures	LS	0	-	1.00	1.00	0.00	\$2,065.48	\$0.00	\$2,065.48
CO83		Removal of Retaining Wall and Shaft of Existing Sanitary Structure	LS	0	-	1.00	1.00	0.00	\$33,617.59	\$0.00	\$33,617.59
CO84		WM Investigation at 4th Line and Old Britannia	LS	0	-	1.00	1.00	0.00	\$110,840.87	\$0.00	\$110,840.87
CO85		Remove Concrete Blocks at 4th Line Driveway	LS	0	-	1.00	1.00	0.00	\$497.93	\$0.00	\$497.93
CO86		Excavation Around Watermain - Culvert 8	LS	0	-	1.00	1.00	0.00	\$2,216.59	\$0.00	\$2,216.59
CO87		Removal of Armour Stone at 4th Line and Old Britannia	LS	0	-	1.00	1.00	0.00	\$1,060.57	\$0.00	\$1,060.57
CO88		1487 Thompson Rd - Additional Restoration	LS	0	-	1.00	1.00	0.00	\$5,966.30	\$0.00	\$5,966.30
CO89		WVC4 Larger Thrust Wall	LS	0	-	1.00	1.00	0.00	\$11,075.00	\$0.00	\$11,075.00
CO90		Adjustment of MH345 and DCB 366	LS	0	-	1.00	1.00	0.00	\$19,826.89	\$0.00	\$19,826.89
CO91		Interim Traffic Signals RR25	LS	0	-	1.00	1.00	0.00	\$12,684.00	\$0.00	\$12,684.00
CO92		Drainage Repairs at Kennedy Circle Pond	LS	0	-	1.00	1.00	0.00	\$2,286.18	\$0.00	\$2,286.18
CO93		Top Rail Around Milton Sports Park	LS	0	-	1.00	1.00	0.00	\$3,866.38	\$0.00	\$3,866.38
CO94		Excavating for Bell Works	LS	0	-	1.00	1.00	0.00	\$5,421.41	\$0.00	\$5,421.41
CO95		16 Mile Bridge Delays - Stage 1	LS	0	-	0.00	0.00	0.00	\$249,346.50	\$0.00	\$0.00
CO96		Credit For Additional Mark Ups on CO83 & CO84	LS	0	-	1.00	1.00	0.00	(\$8,158.68)	\$0.00	(\$8,158.68)
CO97		Replacing and Repair Crash System	LS	0	-	1.00	1.00	0.00	\$54,073.46	\$0.00	\$54,073.46
CO98		Enbridge Gas Conflict East of 16 Mile	LS	0	-	1.00	1.00	0.00	\$37,315.20	\$0.00	\$37,315.20
CO99		TS-704, TS-401 and TS-405 Spread Footing	LS	0	-	1.00	1.00	0.00	\$79,741.22	\$0.00	\$79,741.22
CO100		Exposing and Supporting Bell line NW of 16 Mile	LS	0	-	1.00	1.00	0.00	\$99,820.52	\$0.00	\$99,820.52
CO101		9470 Britannia Rd Brick Pillar Removal	LS	0	-	1.00	1.00	0.00	\$869.90	\$0.00	\$869.90
CO102		Rogers GLB Adjustment West of 16 Mile	LS	0	-	1.00	1.00	0.00	\$4,651.52	\$0.00	\$4,651.52
CO103		New McCann Farm Entrance	LS	0	-	1.00	1.00	0.00	\$10,382.34	\$0.00	\$10,382.34
CO104		Hadfield Driveway	LS	0	-	1.00	1.00	0.00	\$8,895.76	\$0.00	\$8,895.76
CO105		Additional Excavation and Backfill for Headwall	LS	0	-	1.00	1.00	0.00	\$8,711.13	\$0.00	\$8,711.13
CO106		Adjust Structure 318	LS	0	-	1.00	1.00	0.00	\$6,603.78	\$0.00	\$6,603.78
CO107		Replacement the existing 900mm WM Casing at 4th Line and old Britannia Rd, Bell Pedestal/Line Excavation,	LS	0	-	1.00	1.00	0.00	\$180,415.77	\$0.00	\$180,415.77
CO108		1487 Thompson Window and Electrical	LS	0	-	1.00	1.00	0.00	\$9,360.00	\$0.00	\$9,360.00
CO109		10M Farm Fence	LS	0	-	1.00	1.00	0.00	\$10,608.00	\$0.00	\$10,608.00

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Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Doll	ars
iteiii	SPEC.	Description	Offic	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	_ Offit Frice _	This Period	Total To Date
CO110	F	FI-055 - Regrade Ditch at OMAGH Church	LS	0	-	1.00	1.00	0.00	\$5,612.75	\$0.00	\$5,612.75
CO111	R	Relocation of existing Double Catch Basins	LS	0	-	1.00	1.00	0.00	\$45,645.53	\$0.00	\$45,645.53
CO112	R	Remove Autoflusher at Roseway and Pumping Station	LS	0	-	1.00	1.00	0.00	\$8,010.50	\$0.00	\$8,010.50
CO113	R	Roseway Conflicts	LS	0	-	1.00	1.00	0.00	\$13,072.17	\$0.00	\$13,072.17
CO114	E	Extended Work due to low hanging Utilities Southwest of Thompson and Britannia	LS	0	-	1.00	1.00	0.00	\$7,314.07	\$0.00	\$7,314.07
CO115	Ir	nstallation of Driveway Entrance and Culvert West of Crossing 8 along North side of Britannia	LS	0	-	1.00	1.00	0.00	\$4,793.00	\$0.00	\$4,793.00
CO116		Removal of TS703 NE Corner of Trudeau Dr	LS	0	-	1.00	1.00	0.00	\$1,883.14	\$0.00	\$1,883.14
CO117		Removal of Dropped Curb in conflict with Light Pole P52	LS	0	-	1.00	1.00	0.00	\$4,223.87	\$0.00	\$4,223.87
CO118		Repairs to Sidewalk at Southwest corner of 4th Line and	LS	0	-	1.00	1.00	0.00	\$2,627.93	\$0.00	\$2,627.93
CO119		Old Britannia Removal of SLP-40	LS	0		1.00	1.00	0.00	\$1,657.85	\$0.00	\$1,657.85
			LS	0	-						
CO120		Debris in Existing WM at RR25 Credit For CO100 (Exposing and Supporting Bell Line NW		U	-	1.00	1.00	0.00	\$25,995.33	\$0.00	\$25,995.33
CO121	0	of 16 Mile creek)	LS	0	-	1.00	1.00	0.00	(\$2,520.83)	\$0.00	(\$2,520.83)
CO122		Adjust Structure 284	LS	0	-	1.00	1.00	0.00	\$5,230.08	\$0.00	\$5,230.08
CO123		4TH Line and Old Britannia Restoration	LS	0	-	1.00	1.00	0.00	\$566,249.86	\$0.00	\$566,249.86
CO124	C	Credits for COs 107, 114 and 118	LS	0	-	1.00	1.00	0.00	(\$1,153.34)	\$0.00	(\$1,153.34)
CO125		Overheads For Deleting Item A00171 - Joint Conduits	LS	0	-	1.00	1.00	0.00	\$132,493.79	\$0.00	\$132,493.79
CO126		Supply of RAT mix seeds	LS	0	-	1.00	1.00	0.00	\$933.20	\$0.00	\$933.20
CO127		Wildlife Bench - 16 Mile	LS	0	-	1.00	1.00	0.00	\$6,143.91	\$0.00	\$6,143.91
CO128		ayout Hydro Poles at 16 Mile Creek	LS	0	-	1.00	1.00	0.00	\$304.44	\$0.00	\$304.44
CO129		Chip Fence Post SE RR25	LS	0	-	1.00	1.00	0.00	\$2,008.73	\$0.00	\$2,008.73
CO130		Rip Rap NE Thompson	LS	0	-	1.00	1.00	0.00	\$3,066.10	\$0.00	\$3,066.10
CO131		Remove Blowoff and Plug Valve	LS	0	-	1.00	1.00	0.00	\$32,160.96	\$0.00	\$32,160.96
CO132 CO133	R	Grading NE Slope of 16 Mile Creek Replacing crash system on EB Britannia RD, 16 Mile creek	LS LS	0	-	1.00	1.00	0.00	\$75,937.22 \$62,964.59	\$0.00 \$0.00	\$75,937.22 \$62,964.59
		Nov 2023							· ·		
CO134		Supply of street names signs	LS	0	-	1.00	1.00	0.00	\$3,859.20	\$0.00	\$3,859.20
CO135		nstallation of Missing Conduits	LS	1	-	1.00	1.00	0.00	\$11,808.79	\$0.00	\$11,808.79
CO136 CO137		Thompson Road South Watermain Chamber 4A  Extension of Contract Time	LS LS	1	-	0.50 1.00	0.00	0.50	\$1,058,990.41	\$529,495.21	\$529,495.21
CO137		16 Mile Bridge – Stage 1 – Bridge Deck Reinforcement and	LS	1	-	1.00	1.00	0.00	\$0.00 \$41,245.44	\$0.00 \$0.00	\$0.00 \$41,245.44
		Standby Time			-						
CO139	1	16 Mile Creek Bridge - Stage Delays and Winter Work	LS	1	-	1.00	0.00	1.00	\$70,980.04	\$70,980.04	\$70,980.04
CO140		Pumping Structure 318 at Kennedy Circle	LS	1	-	1.00	1.00	0.00	\$3,865.04	\$0.00	\$3,865.04
CO141		Extending Guide Rail at Fourth Line	LS	1	-	1.00	1.00	0.00	\$7,092.21	\$0.00	\$7,092.21
CO142		ncreasing Contingency Amount	LS	1	-	1.00	1.00	0.00	\$0.00	\$0.00	\$0.00
CO143		S&I Five Farm Gates	LS	1	-	0.60	0.00	0.60	\$16,320.00	\$9,792.00	\$9,792.00
CO144		Removal of SL Pole North of Thompson	LS	1	-	1.00	1.00	0.00	\$3,956.40	\$0.00	\$3,956.40
CO145		Matching Existing Curb at Thompson	LS	1	-	1.00	1.00	0.00	\$8,000.00	\$0.00	\$8,000.00
CO146		Extension of Contract Time #2	LS	1	-	1.00	1.00	0.00	\$0.00	\$0.00	\$0.00
CO147	K	Reconciling of Tender Quantities	LS	1	-	0.00	0.00	0.00	\$417,731.56	\$0.00	\$0.00
CO148		Claim #003 - Delays Due to Utility Conflicts, Relocations, Design Changes & Restricted Areas- Settlement	LS	1	-	1.00	1.00	0.00	\$985,000.00	\$0.00	\$985,000.00
CO149		Claim #005- Deletion of Joint Use Conduits-Subcontractor Overheads	LS	1	-	1.00	0.00	1.00	\$118,701.19	\$118,701.19	\$118,701.19
TOTAL CH	ANGE ORDER REC	QUESTS								\$728,968.44	\$5,171,212.94
								Value of Work Performe		\$347,663.59	\$57,725,791.44
								Value of Ch	ange Orders Performed	\$728,968.44	\$5,171,212.94
									Gross Payment	\$1,076,632.03	\$62,897,004.38

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Item	SPEC.	Description	Unit	Original Tender	Approved Revised		Quantity		Unit Price	Dol	lars
item	or Eo.	Description	Oille	Quantity	Quantity (CO147)	Total To Date	Previous	This Period	Office Trice	This Period	Total To Date
								Less Sta	tutory Holdback (10%)	\$107,663.20	\$6,289,700.44
								Release of Sta	tutory Holdback (10%)	\$0.00	\$0.00
								Less Fin	ishing Holdback (10%)	\$0.00	\$47,161.60
								Release of Fin	ishing Holdback (10%)	\$0.00	\$47,161.60
									Maintenance Security	\$0.00	\$0.00
								Release of	Maintenance Security	\$0.00	\$0.00
									Less Other Retainers	\$0.00	\$20,000.00
								Rele	ase of Other Retainers	\$0.00	\$20,000.00
									Total Net Payment	\$968,968.82	\$56,607,303.94
									HST (13%)	\$125,965.95	\$7,358,949.51
								Les	s Liquidated Damages	\$0.00	\$0.00
							_	Total R	ecommended Payment	\$1.094.934.77	\$63.966.253.45



### Brennan Paving and Construction Ltd.

505 Miller Avenue, Markham, Ontario Mailing Address: P.O. Box 3459 Markham, Ontario L3R 6G7

Tel: (905) 475-1440 Fax: (905) 475-4805

**VIA EMAIL** 

October 22, 2024

Jacobs Engineering Group Inc. 245 Consumers Road, Suite 400 Toronto, ON M2J 1R3

Attn: Sunil Sankunny, P.Eng, PMP

**Contract Administrator** 

Re: R-3309A-20 – Britannia Widening – Substantial Completion Outstanding Change Orders

Request

Sunil,

We are writing about our Substantial Completion request submitted for R-3309A-20 on September 19, 2024. As part of that request, we had included a list of outstanding unpaid change orders in the Release and Waiver of Contractor form.

However, we were instructed to remove these items from the list, as we were informed that payment for these change orders was in process. To date, these payments remain outstanding, and we would appreciate prompt resolution of the following unpaid change orders:

Item No.	Claim Description	Upset Limit
1.	Pole removal at Trudeau and Crossing 9	\$1,400
2.	Decommission Monitoring Wells Stage 2 - 9300 Britannia Rd	\$1,100
3.	Pond 1 Access - Curb Depression Removal	\$8,000
4.	Low Maintenance Landscaping At Crossing 8	\$9,000
5.	Thompson Rd Restoration - T&M Summary	\$11,000
6.	Extra Pedestrian Railing on Fourth Line Culvert	\$22,000
7.	4th Line Street Lights	\$13,000
8.	Thompson Electrical North Crossing	\$45,000
9.	Concrete Strip Repair East of Thompson	\$5,000
10.	Replacing Crash System April 18, 2024	\$53,000
11.	Fourth Line High Rise Arm	\$5,000
12.	16 Mile Bridge Stage 1 - Delays	\$71,000
13.	Supply and Install Chain Link Fence at 16 Mile Bridge	\$10,000
14.	PVMS For Old Britannia	\$50,000



### Brennan Paving and Construction Ltd.

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We kindly request your immediate attention to expedite the processing and payment of these amounts. Prompt payment will ensure the project can progress smoothly and closeout can be finalized without delay.

Should you require any additional documentation or information to facilitate this process, please do not hesitate to contact us.

We appreciate your cooperation and look forward to your swift response.

Thank you for your attention to this matter.

Steven Bukvic, P.Eng

Assistant Project Manager

Tel: (905) 475-1440