

Rpt-ID: RCPCSUM1

Tennessee

Date: 09/07/2012

User:

Department of Transportation
Estimate Summary to Contractor

Vendor ID: 0070001264

Vendor Name: BELL & ASSOCIATES CONSTRUCTION, L.P.

Contract ID: CNH635

Estimate Number: 0029

Pay Period: 04/12/2012
to: 08/24/2012

Contract Location:

REPLACEMENT OF THE ROBERTSON ROAD BRIDGE OVER I-40

Time Allowed: 771.0 days
Time Charged: 771.0 days
Elapsed Calendar Days: 771.0 days
Percent Time: 100.00 %
Percent Complete (\$): 108.38 %
Percent Behind: - %

Contractor:

BELL & ASSOCIATES CONSTRUCTION, L.P.
P O Box 363
Brentwood, TN 37024-0363
Phone:

Date Let: 05/08/2009
Date Awarded: 05/20/2009
Date Contract Executed: 05/29/2009
Date Notice to Proceed: 06/05/2009
Date Work Began: 06/19/2009
Date to be Completed: 07/15/2011
Date Time Stopped: 07/15/2011
Date Accepted: 07/28/2011

Estimate Paid: NO

Counties:

DAVIDSON

Project Number	BID PCT	Fed State Project Number	Description 1
19003-3191-44	91.88	ARRA-IM-40-3(142)	Robertson Rd / Briley Pkwy Interchange
19003-3192-44	8.12	ARRA-IM-40-3(140)	ROBERTSON ROAD, BRIDGE OF I-40, LM 27.51
Current Contract Amount \$		32,257,863.03	
Original Contract Amount \$		32,087,874.09	

	Total to Date	Prev to Date	This Estimate
Participating	\$ 35,121,649.56	\$ 35,121,649.56	\$ 0.00
Total Earnings	\$ 35,121,649.56	\$ 35,121,649.56	\$ 0.00
Stockpiled Materials	\$ -0.01	\$ -0.01	\$ 0.00
Other Line Item Adjustments	\$ 78,756.85	\$ 0.00	\$ 78,756.85
Amount Due	\$ 35,200,406.40	\$ 35,121,649.55	\$ 78,756.85

Test Report Payment Adjustment	\$	-1,032.11	\$	-1,032.11	\$	0.00
Total Adjusted Earnings	\$	35,199,374.29	\$	35,120,617.44	\$	78,756.85
Retainage	\$	0.00	\$	0.00	\$	0.00
Payment Due	\$	35,199,374.29	\$	35,120,617.44	\$	78,756.85

Item detail on page 44

Project Number	Category Number	Line Item Number	Item Code	Description	Units	Bid Qty	Qty This Est	Amount Paid	Total Qty	Total Amt
				Supplemental Description			Unit Price			
19003-3191-44	0900	9502	104M03	ADDITIONAL WORK (DESCRIPTION) Twin Street Sewer	LS	0.000	0.000	\$ 0.00	1.000	\$ 21,486.74
								\$21,486.740		
19003-3191-44	0100	9510	104M03.01	ADDITIONAL WORK (DESCRIPTION) Bridge #1Reposition Expansion Bearings	LS	0.000	0.000	\$ 0.00	1.000	\$ 67,198.98
								\$67,198.980		
19003-3191-44	0100	9511	104M03.02	ADDITIONAL WORK (DESCRIPTION) Additional Construction Staking for Sewer conflict Twin St.	LS	0.000	0.000	\$ 0.00	1.000	\$ 1,280.00
								\$1,280.000		
19003-3191-44	0100	9512	104M03.03	ADDITIONAL WORK (DESCRIPTION) Additional Eng & Survey for conflicts	LS	0.000	0.000	\$ 0.00	1.000	\$ 5,374.46
								\$5,374.460		
19003-3191-44	0100	9513	104M03.04	ADDITIONAL WORK (DESCRIPTION) Change of anchor bolt length - Bridge #1	LS	0.000	0.000	\$ 0.00	1.000	\$ 850.57
								\$850.570		
19003-3191-44	0100	0010	105M01	CONSTRUCTION STAKES, LINES AND GRADES	LS	1.000	0.000	\$ 0.00	1.000	\$ 184,192.34
								\$184,192.340		
19003-3192-44	0100	0010	105M01	CONSTRUCTION STAKES, LINES AND GRADES	LS	1.000	0.000	\$ 0.00	1.000	\$ 20,465.81
								\$20,465.810		
19003-3191-44	0100	9020	108M07	LIQUIDATED DAMAGES	DAY	0.000	0.000	\$ 0.00	0.000	\$ 0.00

	0100	9000	ADJUSTMENT	FUEL ADJUSTMENT	DOLL	\$1.000	0.000	\$	0.00	224,768.040	\$	224,768.04
19003-3191-44	0110	9001	109M01.01	PAY ADJUSTMENT FOR FUEL	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3191-44	0190	9074	109M01.01	PAY ADJUSTMENT FOR FUEL	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3191-44	0500	9002	109M01.01	PAY ADJUSTMENT FOR FUEL	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3191-44	0900	9003	109M01.01	PAY ADJUSTMENT FOR FUEL	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3192-44	0100	9004	109M01.01	PAY ADJUSTMENT FOR FUEL	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
	0100	9004	ADJUSTMENT	FUEL ADJUSTMENT	DOLL	\$1.000	0.000	\$	0.00	7,266.700	\$	7,266.70
19003-3192-44	0500	9005	109M01.01	PAY ADJUSTMENT FOR FUEL	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3191-44	0100	9006	109M01.02	PAYMENT ADJUSTMENT FOR BITUMINOUS MATERIAL.	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
	0100	9006	ADJUSTMENT	BITUMINOUS ADJUSTMENT	DOLL	\$1.000	0.000	\$	0.00	233,719.550	\$	233,719.55
19003-3191-44	0110	9007	109M01.02	PAYMENT ADJUSTMENT FOR BITUMINOUS MATERIAL.	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3191-44	0500	9008	109M01.02	PAYMENT ADJUSTMENT FOR BITUMINOUS MATERIAL.	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3191-44	0900	9009	109M01.02	PAYMENT ADJUSTMENT FOR BITUMINOUS MATERIAL.	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						

19003-3192-44	0100	9010	109M01.02	PAYMENT ADJUSTMENT FOR BITUMINOUS MATERIAL.	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
	0100	9010	ADJUSTMENT	BITUMINOUS ADJUSTMENT	DOLL	\$1.000	0.000	\$	0.00	6,529.360	\$	6,529.36
19003-3192-44	0500	9011	109M01.02	PAYMENT ADJUSTMENT FOR BITUMINOUS MATERIAL.	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3191-44	0100	9514	109M04.10	EXTRA WORK	LS	0.000	0.000	\$	0.00	1.000	\$	18,017.26
				Change anchor bolt holes to as-built location		\$18,017.260						
19003-3191-44	0100	9515	109M04.11	EXTRA WORK	LS	0.000	0.000	\$	0.00	1.000	\$	3,789.92
				Modify anchor bolt hole size to match existing bolts		\$3,789.920						
19003-3191-44	0100	9516	109M04.12	EXTRA WORK	LS	0.000	0.000	\$	0.00	1.000	\$	15,167.25
				Existing survey control points did not coincide with anchor		\$15,167.250						
19003-3191-44	0100	9517	109M04.13	EXTRA WORK	LS	0.000	0.000	\$	0.00	1.000	\$	2,835.00
						\$2,835.000						
19003-3191-44	0100	9518	109M04.14	EXTRA WORK	LS	0.000	0.000	\$	0.00	1.000	\$	472.50
						\$472.500						
19003-3191-44	0100	0020	109M10.01	TRAINEE	HOURL	11,220.000	0.000	\$	0.00	3,560.000	\$	2,848.00
						\$0.800						
19003-3191-44	0100	0030	201M01	CLEARING AND GRUBBING	LS	1.000	0.000	\$	0.00	1.000	\$	47,908.86
						\$47,908.860						
19003-3192-44	0100	0020	201M01	CLEARING AND GRUBBING	LS	1.000	0.000	\$	0.00	1.000	\$	5,323.21
						\$5,323.210						
19003-3191-44	0100	0040	202M01	REMOVAL OF STRUCTURES AND OBSTRUCTIONS	LS	1.000	0.000	\$	0.00	1.000	\$	31,939.24
						\$31,939.240						

19003-3191-44	0100	0050	202M03	REMOVAL OF RIGID PAVEMENT, SIDEWALK, ETC.	m2	8,058.000	0.000	\$ 0.00	7,085.500	\$ 60,368.46
						\$8.520				
19003-3192-44	0100	0030	202M03	REMOVAL OF RIGID PAVEMENT, SIDEWALK, ETC.	m2	195.000	0.000	\$ 0.00	452.000	\$ 3,851.04
						\$8.520				
19003-3191-44	0500	1790	202M04.01	REMOVAL OF STRUCTURES (DESCRIPTION, STA.) (BR. NO. 19-I40-12.13)	LS	1.000	0.000	\$ 0.00	1.000	\$ 19,153.47
						\$19,153.470				
19003-3192-44	0500	0910	202M04.02	REMOVAL OF STRUCTURES (DESCRIPTION, STA.) (BR. NO. SR155-27.51)	LS	1.000	0.000	\$ 0.00	1.000	\$ 111,155.14
						\$111,155.140				
19003-3191-44	0100	0060	203M01	ROAD & DRAINAGE EXCAVATION (UNCLASSIFIED)	m3	157,535.000	0.000	\$ 0.00	169,898.680	\$ 1,556,271.91
						\$9.160				
19003-3192-44	0100	0040	203M01	ROAD & DRAINAGE EXCAVATION (UNCLASSIFIED)	m3	7,809.000	0.000	\$ 0.00	7,809.240	\$ 71,532.64
						\$9.160				
19003-3191-44	0100	9038	203M01.03	ROAD & DRAINAGE EXCAVATION (ADDITIONAL MATERIAL)	m3	0.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$10.990				
19003-3192-44	0100	9039	203M01.03	ROAD & DRAINAGE EXCAVATION (ADDITIONAL MATERIAL)	m3	0.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$10.990				
19003-3191-44	0100	0070	203M01.11	PRESPLITTING OF ROCK EXCAVATION	m2	1,897.000	0.000	\$ 0.00	2,217.360	\$ 35,411.24
						\$15.970				
19003-3191-44	0100	0080	203M04	PLACING AND SPREADING TOPSOIL	m3	5,112.000	0.000	\$ 0.00	4,670.930	\$ 22,887.56
						\$4.900				
19003-3191-44	0100	9040	203M05	UNDERCUTTING	m3	0.000	0.000	\$ 0.00	10,721.280	\$ 147,310.39
						\$13.740				

19003-3192-44	0100	9041	203M05	UNDERCUTTING	m3	0.000	0.000	\$	0.00	38.890	\$	534.35
												\$13.740
19003-3191-44	0100	0090	203M06	WATER	m3	12,210.000	0.000	\$	0.00	0.000	\$	0.00
												\$1.440
19003-3192-44	0100	0050	203M06	WATER	m3	114.000	0.000	\$	0.00	0.000	\$	0.00
												\$1.440
19003-3191-44	0500	1800	204M02.01	DRY EXCAVATION (BRIDGES)	m3	2,528.000	0.000	\$	0.00	1,304.050	\$	32,575.17
												\$24.980
19003-3192-44	0500	0920	204M02.01	DRY EXCAVATION (BRIDGES)	m3	158.000	0.000	\$	0.00	254.740	\$	6,363.41
												\$24.980
19003-3191-44	0500	1810	204M02.10	DRILLED CAISSON - EARTH (DESCRIPTION) (762mm DIA.)	m	279.000	0.000	\$	0.00	333.870	\$	66,957.63
												\$200.550
19003-3191-44	0500	1812	204M02.11	DRILLED CAISSON - EARTH (DESCRIPTION) (1.830 DIA.)	m	7.000	0.000	\$	0.00	9.444	\$	10,212.65
												\$1,081.390
19003-3192-44	0500	0930	204M02.20	DRILLED CAISSON-ROCK (DESCRIPTION) (1.219m DIA.)	m	10.000	0.000	\$	0.00	0.000	\$	0.00
												\$3,333.040
19003-3191-44	0500	1820	204M02.21	DRILLED CAISSON-ROCK (DESCRIPTION) (762mm DIA.)	m	166.000	0.000	\$	0.00	186.010	\$	146,998.12
												\$790.270
19003-3191-44	0500	1822	204M02.23	DRILLED CAISSON-ROCK (DESCRIPTION) (1.830 DIA.)	m	22.000	0.000	\$	0.00	34.527	\$	173,325.19
												\$5,019.990
19003-3191-44	0500	9058	204M02.23	DRILLED CAISSON-ROCK (DESCRIPTION) (1.830 DIA - SP204DC FOR MAN-MADE OBSTRUCTION)	m	0.000	0.000	\$	0.00	5.360	\$	53,814.29
												\$10,039.980

19003-3191-44	0500	1830	204M02.30	DRILLED CAISSON - UNCLASSIFIED (DESCRIPTION) (1.067 DIA.)	m	3.000	0.000	\$	0.00	5.486	\$	22,429.57
												\$4,088.510
19003-3191-44	0500	1850	204M04.01	ROCK EXCAVATION (BRIDGES)	m3	1,408.000	0.000	\$	0.00	2,141.680	\$	75,772.64
												\$35.380
19003-3192-44	0500	0940	204M04.01	ROCK EXCAVATION (BRIDGES)	m3	25.000	0.000	\$	0.00	32.890	\$	1,163.65
												\$35.380
19003-3191-44	0500	1860	204M05	ROCK DRILLING (BRIDGES)	m	114.000	0.000	\$	0.00	16.466	\$	1,032.75
												\$62.720
19003-3192-44	0500	0950	204M05	ROCK DRILLING (BRIDGES)	m	22.000	0.000	\$	0.00	22.000	\$	1,379.84
												\$62.720
19003-3191-44	0100	0100	204M08.01	BACKFILL MATERIAL (FLOWABLE FILL)	m3	61.000	0.000	\$	0.00	21.740	\$	6,071.11
												\$279.260
19003-3191-44	0100	0110	209M03.23	Filter Sock (24 inch)	m	540.000	0.000	\$	0.00	443.930	\$	5,105.20
												\$11.500
19003-3191-44	0100	0120	209M05	SEDIMENT REMOVAL	m3	735.000	0.000	\$	0.00	155.160	\$	1,652.45
												\$10.650
19003-3192-44	0100	0060	209M05	SEDIMENT REMOVAL	m3	69.000	0.000	\$	0.00	24.000	\$	255.60
												\$10.650
19003-3191-44	0100	0130	209M08.02	TEMPORARY SILT FENCE (WITH BACKING)	m	886.000	0.000	\$	0.00	1,832.890	\$	25,623.80
												\$13.980
19003-3191-44	0100	0140	209M08.03	TEMPORARY SILT FENCE (WITHOUT BACKING)	m	1,920.000	0.000	\$	0.00	1,767.620	\$	7,742.18
												\$4.380

19003-3192-44	0100	0070	209M08.03	TEMPORARY SILT FENCE (WITHOUT BACKING)	m	441.000	0.000	\$	0.00	0.000	\$	0.00
						\$4.380						
19003-3191-44	0100	0150	209M08.07	Rock Check Dam	EACH	139.000	0.000	\$	0.00	107.000	\$	68,349.46
						\$638.780						
19003-3192-44	0100	0080	209M08.07	Rock Check Dam	EACH	2.000	0.000	\$	0.00	0.000	\$	0.00
						\$638.780						
19003-3191-44	0100	0160	209M08.08	Enhanced Rock Check Dam	EACH	29.000	0.000	\$	0.00	44.000	\$	23,422.08
						\$532.320						
19003-3192-44	0100	0090	209M08.08	Enhanced Rock Check Dam	EACH	2.000	0.000	\$	0.00	0.000	\$	0.00
						\$532.320						
19003-3191-44	0100	0170	209M09.40	CURB INLET PROTECTION (TYPE 1)	EACH	17.000	0.000	\$	0.00	0.000	\$	0.00
						\$425.860						
19003-3191-44	0100	0180	209M09.41	CURB INLET PROTECTION (TYPE 2)	EACH	23.000	0.000	\$	0.00	17.000	\$	3,619.81
						\$212.930						
19003-3191-44	0100	0190	209M40.30	Catch Basin Filter Assembly (Type A)	EACH	11.000	0.000	\$	0.00	5.000	\$	1,730.05
						\$346.010						
19003-3192-44	0100	0100	209M40.30	Catch Basin Filter Assembly (Type A)	EACH	1.000	0.000	\$	0.00	0.000	\$	0.00
						\$346.010						
19003-3191-44	0100	0200	209M40.33	Catch Basin Filter Assembly (Type D)	EACH	2.000	0.000	\$	0.00	1.000	\$	346.01
						\$346.010						
19003-3191-44	0100	0210	303M01	MINERAL AGGREGATE, TYPE A BASE, GRADING D	TONN	56,658.000	0.000	\$	0.00	55,135.120	\$	1,144,605.09
						\$20.760						

19003-3192-44	0100	0110	303M01	MINERAL AGGREGATE, TYPE A BASE, GRADING D	TONN	698.000	0.000	\$	0.00	82.380	\$	1,710.21
						\$20.760						
19003-3191-44	0500	1870	303M01.02	GRANULAR BACKFILL (BRIDGES)	TONN	4,611.000	0.000	\$	0.00	2,938.440	\$	95,176.07
						\$32.390						
19003-3192-44	0500	0960	303M01.02	GRANULAR BACKFILL (BRIDGES)	TONN	58.000	0.000	\$	0.00	58.000	\$	1,878.62
						\$32.390						
19003-3191-44	0100	0220	303M10.01	MINERAL AGGREGATE (SIZE 57)	TONN	61.000	0.000	\$	0.00	3,192.790	\$	100,285.53
						\$31.410						
19003-3192-44	0100	0120	303M10.01	MINERAL AGGREGATE (SIZE 57)	TONN	54.000	0.000	\$	0.00	0.000	\$	0.00
						\$31.410						
19003-3191-44	0100	0230	307M01.01	ASPHALT CONCRETE MIX (PG64-22) (BPMB-HM) GRADING A	TONN	1,833.000	0.000	\$	0.00	1,901.370	\$	184,718.10
						\$97.150						
19003-3191-44	0100	0240	307M01.08	ASPHALT CONCRETE MIX (PG64-22) (BPMB-HM) GRADING B-M2	TONN	1,203.000	0.000	\$	0.00	1,428.040	\$	140,247.81
						\$98.210						
19003-3192-44	0100	0130	307M02.01	ASPHALT CONCRETE MIX (PG70-22) (BPMB-HM) GRADING A	TONN	254.000	0.000	\$	0.00	118.240	\$	13,218.05
						\$111.790						
19003-3192-44	0100	0140	307M02.02	ASPHALT CEMENT (PG70-22) (BPMB-HM) GRADING A-S	TONN	2.000	0.000	\$	0.00	0.000	\$	0.00
						\$660.080						
19003-3192-44	0100	0150	307M02.03	AGGREGATE (BPMB-HM) GRADING A-S	TONN	52.000	0.000	\$	0.00	0.000	\$	0.00
						\$105.240						
19003-3192-44	0100	0160	307M02.08	ASPHALT CONCRETE MIX (PG70-22) (BPMB-HM) GRADING B-M2	TONN	167.000	0.000	\$	0.00	88.700	\$	9,655.88
						\$108.860						
19003-3191-				ASPHALT CONCRETE MIX (PG76-22) (BPMB-HM)								

44	0100	0250	307M03.01	GRADING A	TONN	6,877.000	0.000	\$	0.00	8,054.384	\$	741,728.22
						\$92.090						
19003-3191-44	0100	0260	307M03.02	PERF. GRADE ASPH. CEMENT(PG76-22)GRADING AS	TONN	118.000	0.000	\$	0.00	111.040	\$	76,250.06
						\$686.690						
19003-3191-44	0100	0270	307M03.03	AGGREGATE(BPMB-HM) GRADING AS	TONN	3,494.000	0.000	\$	0.00	3,590.740	\$	249,628.24
						\$69.520						
19003-3191-44	0100	0280	307M03.08	ASPHALT CONCRETE MIX (PG76-22) (BPMB-HM) GRADING B-M2	TONN	7,908.000	0.000	\$	0.00	9,911.830	\$	904,850.96
						\$91.290						
19003-3191-44	0100	9050	307M03.20	PRICE ADJUSTMENT FOR AC CONTENT	DOLL	0.000	0.000	\$	0.00	-904.720	\$	-904.72
						\$1.000						
	0100	9050	ADJUSTMENT	307 AC CONTENT ADJUSTMENT	DOLL	\$1.000	0.000	\$	0.00	-77,728.640	\$	-77,728.64
19003-3192-44	0100	9051	307M03.20	PRICE ADJUSTMENT FOR AC CONTENT	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
	0100	9051	ADJUSTMENT	307 AC CONTENT ADJUSTMENT	DOLL	\$1.000	0.000	\$	0.00	-600.040	\$	-600.04
19003-3191-44	0100	9046	307M05.40	LIQUID ANTI-STRIP AGENT PAYMENT	DOLL	0.000	0.000	\$	0.00	-5,013.810	\$	-5,013.81
						\$1.000						
	0100	9046	ADJUSTMENT	307 ANTI-STRIP ADJUSTMENT	DOLL	\$1.000	0.000	\$	0.00	13,162.470	\$	13,162.47
19003-3192-44	0100	9048	307M05.40	LIQUID ANTI-STRIP AGENT PAYMENT	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
	0100	9048	ADJUSTMENT	307 ANTI-STRIP ADJUSTMENT	DOLL	\$1.000	0.000	\$	0.00	63.120	\$	63.12
19003-3191-44	0100	9047	307M05.41	HYDRATE LIME ANTI-STRIP AGENT PAYMENT	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3192-44	0100	9049	307M05.41	HYDRATE LIME ANTI-STRIP AGENT PAYMENT	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3191-	0100	0290	313M03	TREATED PERMEABLE BASE	m2	13,542.000	0.000	\$	0.00	16,759.830	\$	402,403.52

	0100	9056	ADJUSTMENT	411 ANTI-STRIP ADJUSTMENT	DOLL	\$1.000	0.000	\$	0.00	396.820	\$	396.82
19003-3191-44	0100	9054	411M05.41	HYDRATED LIME ANTI-STRIP AGENT PAYMENT	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3192-44	0100	9057	411M05.41	HYDRATED LIME ANTI-STRIP AGENT PAYMENT	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3191-44	0100	0360	411M10.01	SCORING PAVEMENT	km	6.000	0.000	\$	0.00	6.700	\$	1,426.63
						\$212.930						
19003-3191-44	0100	0370	415M01.01	COLD PLANING BITUMINOUS PAVEMENT	TONN	7,370.000	0.000	\$	0.00	8,131.240	\$	179,619.09
						\$22.090						
19003-3192-44	0100	0220	415M01.02	COLD PLANING BITUMINOUS PAVEMENT	m2	1,178.000	0.000	\$	0.00	0.000	\$	0.00
						\$12.780						
19003-3191-44	0100	0380	501M01.03	PORTLAND CEMENT CONCRETE PAVEMENT (PLAIN) 250mm	m2	13,542.000	0.000	\$	0.00	13,432.310	\$	890,159.18
						\$66.270						
19003-3191-44	0100	0390	502M04.01	SAWING CONCRETE PAVEMENT (FULL DEPTH)	m	42.000	0.000	\$	0.00	6.000	\$	210.78
						\$35.130						
19003-3191-44	0100	0400	502M04.03	TRANSVERSE TIE-BARS	EACH	23.000	0.000	\$	0.00	12.000	\$	153.36
						\$12.780						
19003-3191-44	0500	9024	602M04	STEEL INSPECTION COST	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3192-44	0500	9025	602M04	STEEL INSPECTION COST	DOLL	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.000						
19003-3191-44	0500	1880	602M04.01	STEEL STRUCTURES (LOCATION & DESCRIPTION) (BRIDGE NO. 1)	LS	1.000	0.000	\$	0.00	0.000	\$	0.00
						\$3,519,822.590						

19003-3191-44	0500	9505	602M04.01	STEEL STRUCTURES (LOCATION & DESCRIPTION) (BRIDGE #1)	LS	0.000	0.000	\$ 0.00	1.000	\$ 4,399,778.24
										\$4,399,778.240
19003-3192-44	0500	0970	602M04.01	STEEL STRUCTURES (LOCATION & DESCRIPTION) (BRIDGE NO. 1)	LS	1.000	0.000	\$ 0.00	0.000	\$ 0.00
										\$879,955.650
19003-3191-44	0500	0972	602M04.02	STEEL STRUCTURES (LOCATION & DESCRIPTION) (1.830 DIA.)	LS	1.000	0.000	\$ 0.00	0.000	\$ 0.00
										\$394,339.080
19003-3192-44	0500	9506	602M04.02	STEEL STRUCTURES (LOCATION & DESCRIPTION) (BRIDGE #1)	LS	0.000	0.000	\$ 0.00	1.000	\$ 394,339.08
										\$394,339.080
19003-3191-44	0500	9032	604M01.06	CLASS A CONCRETE ADJUSTMENT (INCREASE)	m3	0.000	0.000	\$ 0.00	0.000	\$ 0.00
										\$469.280
19003-3192-44	0500	9033	604M01.06	CLASS A CONCRETE ADJUSTMENT (INCREASE)	m3	0.000	0.000	\$ 0.00	0.000	\$ 0.00
										\$469.280
19003-3191-44	0500	9034	604M01.07	CLASS A CONCRETE ADJUSTMENT (DECREASE)	m3	0.000	0.000	\$ 0.00	0.000	\$ 0.00
										\$355.020
19003-3192-44	0500	9035	604M01.07	CLASS A CONCRETE ADJUSTMENT (DECREASE)	m3	0.000	0.000	\$ 0.00	0.000	\$ 0.00
										\$355.020
19003-3191-44	0500	9036	604M01.08	CLASS A CONCRETE (BRIDGE) (FOUNDATION LEVELING)	m3	0.000	0.000	\$ 0.00	74.900	\$ 12,225.93
										\$163.230
19003-3192-44	0500	9037	604M01.08	CLASS A CONCRETE (BRIDGE) (FOUNDATION LEVELING)	m3	0.000	0.000	\$ 0.00	130.770	\$ 21,345.59
										\$163.230
19003-3191-44	0500	1890	604M02.03	EPOXY COATED REINFORCING STEEL	kg	277,723.000	0.000	\$ 0.00	278,138.620	\$ 433,896.25
										\$1.560

19003-3192-44	0500	0980	604M02.03	EPOXY COATED REINFORCING STEEL	kg	118,459.000	0.000	\$	0.00	118,459.200	\$	184,796.35
						\$1.560						
19003-3191-44	0500	1900	604M03.01	CLASS A CONCRETE (BRIDGES)	m3	2,031.000	0.000	\$	0.00	2,073.410	\$	846,096.42
						\$408.070						
19003-3192-44	0500	0990	604M03.01	CLASS A CONCRETE (BRIDGES)	m3	269.000	0.000	\$	0.00	375.500	\$	153,230.29
						\$408.070						
19003-3191-44	0500	1910	604M03.02	STEEL BAR REINFORCEMENT (BRIDGES)	kg	240,327.000	0.000	\$	0.00	234,410.470	\$	278,948.46
						\$1.190						
19003-3192-44	0500	1000	604M03.02	STEEL BAR REINFORCEMENT (BRIDGES)	kg	15,190.000	0.000	\$	0.00	21,811.000	\$	25,955.09
						\$1.190						
	0500	1000	ADJUSTMENT	TEST REPORT PAYMENT ADJUSTMENT	kg	\$ 1.190	0.000	\$	0.00	-825.720	\$	-982.60
19003-3191-44	0500	1920	604M03.04	PAVEMENT @ BRIDGE ENDS	m2	230.000	0.000	\$	0.00	233.090	\$	45,447.89
						\$194.980						
19003-3192-44	0500	1010	604M03.04	PAVEMENT @ BRIDGE ENDS	m2	379.000	0.000	\$	0.00	391.720	\$	76,377.57
						\$194.980						
19003-3191-44	0500	1930	604M03.09	CLASS D CONCRETE (BRIDGE DECK)	m3	1,701.000	0.000	\$	0.00	1,712.900	\$	840,965.38
						\$490.960						
19003-3192-44	0500	1020	604M03.09	CLASS D CONCRETE (BRIDGE DECK)	m3	524.000	0.000	\$	0.00	524.000	\$	257,263.04
						\$490.960						
19003-3191-44	0500	1940	604M04.01	APPLIED TEXTURE FINISH (NEW STRUCTURES)	m2	8,102.000	0.000	\$	0.00	8,102.000	\$	38,646.54
						\$4.770						
19003-3192-44	0500	1030	604M04.01	APPLIED TEXTURE FINISH (NEW STRUCTURES)	m2	905.000	0.000	\$	0.00	905.000	\$	4,316.85
						\$4.770						

19003-3192-44	0500	1040	604M04.02	APPLIED TEXTURE FINISH (EXISTING STRUCTURES)	m2	37.000	0.000	\$	0.00	0.000	\$	0.00
						\$19.400						
19003-3191-44	0100	0410	604M04.62	CLEAN & TEXTURE FINISH CONCRETE MEDIAN BARRIER	m	1,527.000	0.000	\$	0.00	1,527.000	\$	36,999.21
						\$24.230						
19003-3191-44	0500	1950	604M05.31	BRIDGE DECK GROOVING (MECHANICAL)	m2	6,210.000	0.000	\$	0.00	6,219.860	\$	12,501.92
						\$2.010						
19003-3192-44	0500	1050	604M05.31	BRIDGE DECK GROOVING (MECHANICAL)	m2	2,217.000	0.000	\$	0.00	2,223.990	\$	4,470.22
						\$2.010						
19003-3191-44	0500	1960	604M07.01	RETAINING WALL (DESCRIPTION) (NO. 1)	m2	835.000	0.000	\$	0.00	1,248.640	\$	730,604.24
						\$585.120						
19003-3191-44	0500	1970	604M07.02	RETAINING WALL (DESCRIPTION) (NO. 2)	m2	850.000	0.000	\$	0.00	1,021.300	\$	835,055.73
						\$817.640						
19003-3191-44	0500	1980	604M07.03	RETAINING WALL (DESCRIPTION) (NO. 3)	m2	4,451.000	0.000	\$	0.00	4,984.450	\$	2,993,112.38
						\$600.490						
19003-3191-44	0500	1990	604M07.04	RETAINING WALL (DESCRIPTION) (NO. 4)	m2	1,314.000	0.000	\$	0.00	1,479.210	\$	940,821.94
						\$636.030						
19003-3191-44	0500	2000	604M07.05	RETAINING WALL (DESCRIPTION) (NO. 5)	m2	281.000	0.000	\$	0.00	315.390	\$	161,690.99
						\$512.670						
19003-3191-44	0500	2010	604M10.58	EPOXY INJECTION (INJECTION)	LITR	6.000	0.000	\$	0.00	48.693	\$	1,210.51
						\$24.860						
19003-3191-44	0500	2020	604M10.62	EPOXY INJECTION REPAIR (COMPLETE AND IN PLACE)	m	2.000	0.000	\$	0.00	43.779	\$	30,204.45
						\$689.930						

19003-3191-44	0500	2030	604M11.01	EXPANSION DEVICE (DESCRIPTION) (250 mm MOVEMENT)	m	13.000	0.000	\$ 0.00	13.000	\$ 72,252.18
						\$5,557.860				
19003-3192-44	0500	1060	604M11.02	EXPANSION DEVICE (DESCRIPTION) (102mm MOVEMENT)	m	29.000	0.000	\$ 0.00	30.830	\$ 33,865.83
						\$1,098.470				
19003-3191-44	0500	9072	604M22.50	DEFECTIVE CONCRETE	DOLL	0.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$1.000				
19003-3192-44	0500	9073	604M22.50	DEFECTIVE CONCRETE	DOLL	0.000	0.000	\$ 0.00	-338.030	\$ -338.03
						\$1.000				
19003-3191-44	0500	2040	606M02.03	STEEL PILES (250mm)	m	130.000	0.000	\$ 0.00	144.860	\$ 17,777.22
						\$122.720				
19003-3191-44	0500	9059	606M02.04	STEEL PILES (250mm)(CUT-OFFS)	m	0.000	0.000	\$ 0.00	18.000	\$ 1,185.19
						\$65.844				
19003-3191-44	0500	9500	606M02.06	PILE TIPS (STEEL PILES, 250mm)	EACH	0.000	0.000	\$ 0.00	18.000	\$ 2,182.68
						\$121.260				
19003-3191-44	0100	0420	607M02.02	375mm CONCRETE PIPE CULVERT (CLASS III)	m	7.000	0.000	\$ 0.00	12.200	\$ 2,338.01
						\$191.640				
19003-3191-44	0100	0430	607M03.02	450mm CONCRETE PIPE CULVERT (CLASS III)	m	819.000	0.000	\$ 0.00	815.540	\$ 156,290.09
						\$191.640				
19003-3191-44	0100	0440	607M05.02	600mm CONCRETE PIPE CULVERT (CLASS III)	m	276.000	0.000	\$ 0.00	266.990	\$ 65,377.84
						\$244.870				
19003-3191-44	0100	0450	607M07.02	900mm CONCRETE PIPE CULVERT (CLASS III)	m	47.000	0.000	\$ 0.00	45.110	\$ 14,407.68
						\$319.390				

19003-3191-44	0100	0460	607M09.02	1200mm CONCRETE PIPE CULVERT (CLASS III)	m	24.000	0.000	\$	0.00	25.080	\$	11,748.48
						\$468.440						
19003-3191-44	0100	0470	610M07.03	450mm PIPE DRAIN (BRIDGE DRAIN)	m	38.000	0.000	\$	0.00	23.780	\$	2,989.62
						\$125.720						
19003-3192-44	0100	0230	610M07.03	450mm PIPE DRAIN (BRIDGE DRAIN)	m	93.000	0.000	\$	0.00	57.300	\$	7,203.76
						\$125.720						
19003-3191-44	0500	2050	610M10.45	DECK DRAINS (DESCRIPTION) (GRATE TYPE 1)	EACH	8.000	0.000	\$	0.00	8.000	\$	7,323.68
						\$915.460						
19003-3192-44	0500	1070	610M10.46	DECK DRAINS (DESCRIPTION) (GRATE TYPE 2)	EACH	7.000	0.000	\$	0.00	7.000	\$	9,151.87
						\$1,307.410						
19003-3191-44	0100	0480	611M01.02	MANHOLES, > 1m - 2m DEPTH	EACH	1.000	0.000	\$	0.00	2.000	\$	4,045.64
						\$2,022.820						
19003-3191-44	0100	0490	611M01.06	MANHOLES, > 6m - 7m DEPTH	EACH	1.000	0.000	\$	0.00	1.000	\$	4,897.35
						\$4,897.350						
19003-3191-44	0100	0500	611M02.11	JUNCTION BOX, TYPE 2	EACH	1.000	0.000	\$	0.00	1.000	\$	2,235.75
						\$2,235.750						
19003-3191-44	0100	0510	611M07.01	CLASS A CONCRETE (PIPE ENDWALLS)	m3	12.000	0.000	\$	0.00	17.540	\$	12,511.46
						\$713.310						
19003-3191-44	0100	0520	611M07.02	STEEL BAR REINFORCEMENT (PIPE ENDWALLS)	kg	727.000	0.000	\$	0.00	736.340	\$	942.52
						\$1.280						
19003-3191-44	0100	0530	611M07.03	STRUCTURAL STEEL (PIPE ENDWALLS)	kg	133.000	0.000	\$	0.00	132.440	\$	140.39
						\$1.060						

19003-3191-44	0100	0540	611M12.02	CATCH BASINS, TYPE 12, > 1m - 2m DEPTH	EACH	36.000	0.000	\$	0.00	0.000	\$	0.00
												\$1,809.890
19003-3191-44	0190	9522	611M12.02	CATCH BASINS, TYPE 12, > 1m - 2m DEPTH	EACH	0.000	0.000	\$	0.00	0.000	\$	0.00
												\$1,176.430
19003-3191-44	0100	0550	611M12.05	CATCH BASINS, TYPE 12, > 4m - 5m DEPTH	EACH	1.000	0.000	\$	0.00	0.000	\$	0.00
												\$2,448.680
19003-3191-44	0100	0560	611M14.03	CATCH BASINS, TYPE 14, > 2m - 3m DEPTH	EACH	1.000	0.000	\$	0.00	1.000	\$	3,087.46
												\$3,087.460
19003-3191-44	0100	0570	611M38.02	CATCH BASINS, TYPE 38, > 1m - 2m DEPTH	EACH	1.000	0.000	\$	0.00	0.000	\$	0.00
												\$1,703.430
19003-3191-44	0100	0580	611M41.02	CATCH BASINS, TYPE 41, > 1m - 2m DEPTH	EACH	8.000	0.000	\$	0.00	7.000	\$	11,924.01
												\$1,703.430
19003-3191-44	0100	0590	611M41.07	CATCH BASINS, TYPE 41, > 6m - 7m DEPTH	EACH	1.000	0.000	\$	0.00	1.000	\$	5,110.28
												\$5,110.280
19003-3191-44	0100	0600	611M42.01	CATCH BASINS, TYPE 42, 0m - 1m DEPTH	EACH	2.000	0.000	\$	0.00	0.000	\$	0.00
												\$1,703.430
19003-3191-44	0190	9523	611M42.01	CATCH BASINS, TYPE 42, 0m - 1m DEPTH	EACH	0.000	0.000	\$	0.00	0.000	\$	0.00
												\$1,107.230
19003-3191-44	0100	0610	611M45.02	CATCH BASINS, TYPE 45, > 1m - 2m DEPTH	EACH	1.000	0.000	\$	0.00	1.000	\$	2,981.00
												\$2,981.000
19003-3191-44	0100	0620	611M45.03	CATCH BASINS, TYPE 45, > 2m - 3m DEPTH	EACH	2.000	0.000	\$	0.00	2.000	\$	7,878.34
												\$3,939.170

19003-3191-

44	0500	2060	615M01.03	PRESTRESSED CONCRETE I-BEAM (TYPE III)	m	318.000	0.000	\$	0.00	316.416	\$	176,841.74
						\$558.890						
19003-3191-44	0500	2070	615M01.10	PRESTRESSED CONCRETE BULB TEE BEAM (150mm WEB)(BT-54)	m	138.000	0.000	\$	0.00	137.380	\$	99,961.81
						\$727.630						
19003-3192-44	0500	1080	617M02	BRIDGE DECK CRACK SEALING	m	170.000	0.000	\$	0.00	99.870	\$	1,937.48
						\$19.400						
19003-3192-44	0500	1090	620M05	CONCRETE PARAPET WITH STRUCTURAL TUBING	m	189.000	0.000	\$	0.00	189.000	\$	74,588.85
						\$394.650						
19003-3191-44	0500	2080	620M05.01	CONC PARAPET SINGLE SLOPE (STD-1-1SS)	m	184.000	0.000	\$	0.00	179.530	\$	30,347.75
						\$169.040						
19003-3191-44	0500	2090	620M05.02	CONC PARAPET SINGLE SLOPE (MODIFIED STD-1-1SS)	m	938.000	0.000	\$	0.00	926.000	\$	173,578.70
						\$187.450						
19003-3191-44	0500	2100	620M05.03	CONC PARAPET SINGLE SLOPE FOR WALL (MODIFIED STD-1-1SS) (MODIFIED STD-1-1SS)	m	109.000	0.000	\$	0.00	100.000	\$	16,697.00
						\$166.970						
19003-3191-44	0100	0630	701M01.01	CONCRETE SIDEWALK (100mm)	m2	1,095.000	0.000	\$	0.00	988.290	\$	38,928.74
						\$39.390						
19003-3192-44	0100	0240	701M01.01	CONCRETE SIDEWALK (100mm)	m2	212.000	0.000	\$	0.00	122.850	\$	4,839.06
						\$39.390						
19003-3191-44	0100	0640	701M02	CONCRETE DRIVEWAY	m2	270.000	0.000	\$	0.00	157.130	\$	8,547.87
						\$54.400						
19003-3191-44	0100	0650	701M02.03	CONCRETE HANDICAP RAMP	m2	25.000	0.000	\$	0.00	71.060	\$	3,574.32
						\$50.300						
19003-3192-44	0100	0250	701M02.03	CONCRETE HANDICAP RAMP	m2	35.000	0.000	\$	0.00	35.490	\$	1,785.15

19003-3191-44	0100	0690	705M02.02	SINGLE GUARDRAIL (TYPE 2)	m	803.000	0.000	\$ 0.00	1,239.890	\$ 63,879.13
						\$51.520				
19003-3192-44	0100	0280	705M02.02	SINGLE GUARDRAIL (TYPE 2)	m	19.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$51.520				
19003-3191-44	0100	9030	705M02.50	SHOP CURVED GUARDRAIL	m	0.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$77.280				
19003-3192-44	0100	9031	705M02.50	SHOP CURVED GUARDRAIL	m	0.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$77.280				
19003-3191-44	0100	0700	705M04.03	GUARDRAIL TERMINAL (TYPE 13)	EACH	7.000	0.000	\$ 0.00	6.000	\$ 4,458.72
						\$743.120				
19003-3191-44	0100	0710	705M04.04	GUARDRAIL TERMINAL (TYPE 21)	EACH	2.000	0.000	\$ 0.00	2.000	\$ 3,911.50
						\$1,955.750				
19003-3191-44	0100	0720	705M04.07	TAN ENERGY ABSORBING TERM (NCHRP 350, TL3)	EACH	9.000	0.000	\$ 0.00	9.000	\$ 19,163.52
						\$2,129.280				
19003-3192-44	0100	0290	705M04.07	TAN ENERGY ABSORBING TERM (NCHRP 350, TL3)	EACH	3.000	0.000	\$ 0.00	3.000	\$ 6,387.84
						\$2,129.280				
19003-3191-44	0100	9504	705M04.50	PORTABLE BARRIER RAIL DELINEATOR	EACH	0.000	0.000	\$ 0.00	729.000	\$ 9,710.28
						\$13.320				
19003-3192-44	0100	9064	705M04.50	PORTABLE BARRIER RAIL DELINEATOR	EACH	0.000	0.000	\$ 0.00	30.000	\$ 399.60
						\$13.320				
19003-3191-44	0100	0728	705M08.13	PERMANENT IMPACT ATTENUATOR NCHRP 350 TL-3	EACH	1.000	0.000	\$ 0.00	1.000	\$ 15,437.30
						\$15,437.300				

19003-3191-44	0100	0730	705M08.51	PORTABLE IMPACT ATTENUATOR NCHRP350 TL-3	EACH	4.000	0.000	\$	0.00	6.000	\$	58,768.20
												\$9,794.700
19003-3192-44	0100	0300	705M08.51	PORTABLE IMPACT ATTENUATOR NCHRP350 TL-3	EACH	10.000	0.000	\$	0.00	4.000	\$	39,178.80
												\$9,794.700
19003-3191-44	0100	0740	706M01	GUARDRAIL REMOVED	m	727.000	0.000	\$	0.00	786.770	\$	4,807.16
												\$6.110
19003-3192-44	0100	0310	706M01	GUARDRAIL REMOVED	m	35.000	0.000	\$	0.00	33.530	\$	204.87
												\$6.110
19003-3191-44	0100	0750	707M01.11	CHAIN LINK FENCE (1.8m)	m	2,120.000	0.000	\$	0.00	1,681.610	\$	51,911.30
												\$30.870
19003-3191-44	0100	0760	707M01.12	END & CORNER POST ASSEMBLY(CHAIN-LINK FENCE 1.8m)	EACH	59.000	0.000	\$	0.00	58.000	\$	8,027.20
												\$138.400
19003-3191-44	0100	0770	707M01.13	GATE - CHAIN-LINK FENCE-1.8m (DESCRIPTION) (3.6m)	EACH	7.000	0.000	\$	0.00	6.500	\$	2,941.06
												\$452.470
19003-3191-44	0100	0780	707M04	WATER CROSSING	m	20.000	0.000	\$	0.00	21.640	\$	115.12
												\$5.320
19003-3191-44	0100	0790	707M06.01	REMOVAL OF FENCE (DESCRIPTION) (CHAIN LINK FENCE 1.8m)	m	3,097.000	0.000	\$	0.00	2,917.230	\$	18,641.10
												\$6.390
19003-3191-44	0500	2110	707M08.01	FENCE (DESCRIPTION) (2438mm ARCHITECTURAL STEEL FENCE)	m	300.000	0.000	\$	0.00	292.610	\$	118,281.74
												\$404.230
19003-3191-44	0100	0800	708M02.01	MARKERS (CONCRETE R.O.W. POSTS)	EACH	68.000	0.000	\$	0.00	48.000	\$	4,599.36
												\$95.820

19003-3191-44	0100	0810	709M01.01	RUBBLE STONE RIP-RAP	m3	4.000	0.000	\$	0.00	0.000	\$	0.00
												\$159.700
19003-3192-44	0100	0320	709M01.01	RUBBLE STONE RIP-RAP	m3	8.000	0.000	\$	0.00	10.120	\$	1,616.16
												\$159.700
19003-3191-44	0100	0820	709M05.05	MACHINED RIP-RAP (CLASS A-3)	TONN	65.000	0.000	\$	0.00	1,662.460	\$	52,217.87
												\$31.410
19003-3192-44	0100	0330	709M05.05	MACHINED RIP-RAP (CLASS A-3)	TONN	427.000	0.000	\$	0.00	371.600	\$	11,671.96
												\$31.410
19003-3191-44	0100	0830	709M05.06	MACHINED RIP-RAP (CLASS A-1)	TONN	636.000	0.000	\$	0.00	4,301.540	\$	135,111.37
												\$31.410
19003-3191-44	0100	0840	709M05.08	MACHINED RIP-RAP (CLASS B)	TONN	1,536.000	0.000	\$	0.00	589.900	\$	18,528.76
												\$31.410
19003-3192-44	0100	0340	709M05.08	MACHINED RIP-RAP (CLASS B)	TONN	156.000	0.000	\$	0.00	78.840	\$	2,476.36
												\$31.410
19003-3191-44	0100	0850	710M02	AGGREGATE UNDERDRAINS (WITH PIPE)	m	3,026.000	0.000	\$	0.00	2,356.680	\$	20,573.82
												\$8.730
19003-3192-44	0100	0350	710M02	AGGREGATE UNDERDRAINS (WITH PIPE)	m	98.000	0.000	\$	0.00	0.000	\$	0.00
												\$8.730
19003-3191-44	0100	0860	710M05	LATERAL UNDERDRAIN	m	314.000	0.000	\$	0.00	102.730	\$	793.08
												\$7.720
19003-3192-44	0100	0360	710M05	LATERAL UNDERDRAIN	m	22.000	0.000	\$	0.00	0.000	\$	0.00
												\$7.720

19003-3192-44	0100	0370	710M06.12	LATERAL UNDERDRAIN ENDWALL (3:1)	EACH	4.000	0.000	\$	0.00	0.000	\$	0.00
												\$255.510
19003-3191-44	0100	0870	710M06.15	LATERAL UNDERDRAIN ENDWALL (6:1)	EACH	29.000	0.000	\$	0.00	34.000	\$	10,497.50
												\$308.750
19003-3191-44	0500	2120	710M09.01	150mm PERFORATED PIPE WITH VERTICAL DRAIN SYSTEM	m	177.000	0.000	\$	0.00	177.220	\$	29,175.73
												\$164.630
19003-3192-44	0500	1100	710M09.01	150mm PERFORATED PIPE WITH VERTICAL DRAIN SYSTEM	m	70.000	0.000	\$	0.00	70.000	\$	11,524.10
												\$164.630
19003-3191-44	0500	2130	710M09.02	150mm PIPE UNDERDRAIN	m	16.000	0.000	\$	0.00	0.000	\$	0.00
												\$11.930
19003-3192-44	0500	1110	710M09.02	150mm PIPE UNDERDRAIN	m	6.000	0.000	\$	0.00	0.000	\$	0.00
												\$11.930
19003-3191-44	0100	0880	711M04.01	CONCRETE GLARE SCREEN MEDIAN BARRIER @ BRIDGE PIERS	m	43.000	0.000	\$	0.00	62.160	\$	46,324.74
												\$745.250
19003-3192-44	0100	0380	711M04.01	CONCRETE GLARE SCREEN MEDIAN BARRIER @ BRIDGE PIERS	m	46.000	0.000	\$	0.00	46.000	\$	34,281.50
												\$745.250
19003-3191-44	0100	0890	711M05.01	REMOVAL & DISPOSAL OF CONCRETE MEDIAN BARRIER	m	48.000	0.000	\$	0.00	70.400	\$	6,370.50
												\$90.490
19003-3192-44	0100	0390	711M05.01	REMOVAL & DISPOSAL OF CONCRETE MEDIAN BARRIER	m	46.000	0.000	\$	0.00	46.000	\$	4,162.54
												\$90.490
19003-3191-44	0100	0900	711M05.75	SINGLE SLOPE CONCRETE BARRIER WALL	m	20.000	0.000	\$	0.00	20.000	\$	6,387.80
												\$319.390
19003-3191-				SINGLE SLOPE HALF CONCRETE BARRIER								

44	0100	0910	711M05.76	WALL	m	2,532.000	0.000	\$	0.00	2,649.180	\$	676,891.98
						\$255.510						
19003-3191-44	0100	0920	712M01	TRAFFIC CONTROL	LS	1.000	0.000	\$	0.00	1.000	\$	113,889.02
						\$113,889.020						
19003-3192-44	0100	0400	712M01	TRAFFIC CONTROL	LS	1.000	0.000	\$	0.00	1.000	\$	12,654.33
						\$12,654.330						
19003-3191-44	0100	0930	712M02.02	INTERCONNECTED PORTABLE BARRIER RAIL	m	4,520.000	0.000	\$	0.00	5,616.176	\$	299,229.86
						\$53.280						
19003-3192-44	0100	0410	712M02.02	INTERCONNECTED PORTABLE BARRIER RAIL	m	1,227.000	0.000	\$	0.00	97.500	\$	5,194.80
						\$53.280						
19003-3191-44	0100	0940	712M04.01	FLEXIBLE DRUMS (CHANNELIZING)	EACH	475.000	0.000	\$	0.00	405.000	\$	20,695.50
						\$51.100						
19003-3192-44	0100	0420	712M04.01	FLEXIBLE DRUMS (CHANNELIZING)	EACH	330.000	0.000	\$	0.00	106.000	\$	5,416.60
						\$51.100						
19003-3191-44	0100	0950	712M05.01	WARNING LIGHTS (TYPE A)	EACH	20.000	0.000	\$	0.00	37.000	\$	1,654.27
						\$44.710						
19003-3192-44	0100	0430	712M05.01	WARNING LIGHTS (TYPE A)	EACH	24.000	0.000	\$	0.00	0.000	\$	0.00
						\$44.710						
19003-3191-44	0100	0960	712M05.03	WARNING LIGHTS (TYPE C)	EACH	16.000	0.000	\$	0.00	0.000	\$	0.00
						\$47.910						
19003-3191-44	0100	0970	712M06	SIGNS (CONSTRUCTION)	m2	6.000	0.000	\$	0.00	10.590	\$	946.53
						\$89.380						
19003-3191-44	0100	0980	712M06.10	NEW SIGNS (CONSTRUCTION)	m2	364.000	0.000	\$	0.00	178.440	\$	19,512.41

												\$109.350
19003-3192-44	0100	0440	712M06.10	NEW SIGNS (CONSTRUCTION)	m2	211.000	0.000	\$	0.00	10.310	\$	1,127.40
												\$109.350
19003-3191-44	0100	0990	712M06.16	SIGNS (CONSTRUCTION)(REDUCED SPEED WARNING)	EACH	4.000	0.000	\$	0.00	0.000	\$	0.00
												\$798.480
19003-3192-44	0100	0450	712M06.16	SIGNS (CONSTRUCTION)(REDUCED SPEED WARNING)	EACH	4.000	0.000	\$	0.00	0.000	\$	0.00
												\$798.480
19003-3191-44	0100	1000	712M07.03	TEMPORARY BARRICADES (TYPE III)	m	35.000	0.000	\$	0.00	94.488	\$	4,728.18
												\$50.040
19003-3192-44	0100	0460	712M07.03	TEMPORARY BARRICADES (TYPE III)	m	43.000	0.000	\$	0.00	0.000	\$	0.00
												\$50.040
19003-3191-44	0100	1010	712M08.03	ARROW BOARD (TYPE C)	EACH	6.000	0.000	\$	0.00	4.000	\$	11,072.28
												\$2,768.070
19003-3192-44	0100	0470	712M08.03	ARROW BOARD (TYPE C)	EACH	6.000	0.000	\$	0.00	3.000	\$	8,304.21
												\$2,768.070
19003-3191-44	0100	1030	712M08.06	UNIFORMED POLICE OFFICER	HOURL	2,000.000	0.000	\$	0.00	6,921.000	\$	519,490.26
												\$75.060
19003-3192-44	0100	0480	712M08.06	UNIFORMED POLICE OFFICER	HOURL	2,000.000	0.000	\$	0.00	983.900	\$	73,851.53
												\$75.060
19003-3191-44	0100	9065	712M09.01	REMOVABLE PAVEMENT MARKING LINE	m	0.000	0.000	\$	0.00	1,108.500	\$	20,363.15
												\$18.370
19003-3192-44	0100	0490	712M09.01	REMOVABLE PAVEMENT MARKING LINE	m	664.000	0.000	\$	0.00	477.000	\$	8,762.49
												\$18.370

19003-3191-44	0100	9066	712M09.04	REMOVABLE PAVEMENT MARKING (STOP LINE)	m	0.000	0.000	\$	0.00	3.660	\$	233.80
												\$63.880
19003-3192-44	0100	0500	712M09.04	REMOVABLE PAVEMENT MARKING (STOP LINE)	m	13.000	0.000	\$	0.00	0.000	\$	0.00
												\$63.880
19003-3191-44	0100	9067	712M09.05	REMOVABLE PAVEMENT MARKING (ARROW)	EACH	0.000	0.000	\$	0.00	2.000	\$	638.78
												\$319.390
19003-3192-44	0100	0510	712M09.05	REMOVABLE PAVEMENT MARKING (ARROW)	EACH	8.000	0.000	\$	0.00	0.000	\$	0.00
												\$319.390
19003-3192-44	0500	1120	712M12.47	BRIDGE MOUNTED INTERCONNECTED PORTABLE BARRIER RAIL	m	499.000	0.000	\$	0.00	107.250	\$	2,841.05
												\$26.490
19003-3191-44	0100	1040	713M01.01	CLASS A CONCRETE (FOUNDATION FOR SIGN SUPPORTS)	m3	22.000	0.000	\$	0.00	4.290	\$	2,968.77
												\$692.020
19003-3192-44	0100	0520	713M01.01	CLASS A CONCRETE (FOUNDATION FOR SIGN SUPPORTS)	m3	1.000	0.000	\$	0.00	0.000	\$	0.00
												\$692.020
19003-3191-44	0100	1050	713M01.02	STEEL BAR REINFORCEMENT(FOUNDATION FOR SIGN SUPPORTS)	kg	421.000	0.000	\$	0.00	694.100	\$	3,512.15
												\$5.060
19003-3192-44	0100	0530	713M01.02	STEEL BAR REINFORCEMENT(FOUNDATION FOR SIGN SUPPORTS)	kg	58.000	0.000	\$	0.00	0.000	\$	0.00
												\$5.060
19003-3191-44	0100	1060	713M02.14	FLEXIBLE DELINEATOR (WHITE)	EACH	55.000	0.000	\$	0.00	36.000	\$	1,149.84
												\$31.940
19003-3191-44	0100	1070	713M02.15	FLEXIBLE DELINEATOR (YELLOW)	EACH	25.000	0.000	\$	0.00	19.000	\$	606.86
												\$31.940

19003-3191-44	0100	1080	713M05	STEEL HOLLOW SQUARE POST (BREAKAWAY) SIGN SUPPORTS	kg	25.000	0.000	\$	0.00	26.100	\$	173.57
						\$6.650						
19003-3192-44	0100	0540	713M05	STEEL HOLLOW SQUARE POST (BREAKAWAY) SIGN SUPPORTS	kg	26.000	0.000	\$	0.00	0.000	\$	0.00
						\$6.650						
19003-3191-44	0100	1090	713M06	STEEL I-BEAMS & WF-BEAMS(BREAKAWAY) SIGN SUPPORT	kg	2,007.000	0.000	\$	0.00	1,878.200	\$	12,997.14
						\$6.920						
19003-3192-44	0100	0550	713M06	STEEL I-BEAMS & WF-BEAMS(BREAKAWAY) SIGN SUPPORT	kg	233.000	0.000	\$	0.00	0.000	\$	0.00
						\$6.920						
19003-3191-44	0100	1100	713M09.01	STEEL OVERHEAD SIGN STRUCTURE (SPAN) (28.65m)	EACH	1.000	0.000	\$	0.00	1.000	\$	55,201.66
						\$55,201.660						
19003-3191-44	0100	1110	713M09.02	STEEL OVERHEAD SIGN STRUCTURE (SPAN) (23.78m)	EACH	1.000	0.000	\$	0.00	1.000	\$	51,635.11
						\$51,635.110						
19003-3191-44	0100	1120	713M09.03	STEEL OVERHEAD SIGN STRUCTURE (SPAN) (27.43m)	EACH	1.000	0.000	\$	0.00	1.000	\$	58,022.96
						\$58,022.960						
19003-3191-44	0100	1130	713M09.04	STEEL OVERHEAD SIGN STRUCTURE (SPAN) (33.52m)	EACH	1.000	0.000	\$	0.00	1.000	\$	61,376.58
						\$61,376.580						
19003-3191-44	0100	1140	713M11.01	"U" SECTION STEEL POSTS	kg	155.000	0.000	\$	0.00	276.100	\$	1,764.28
						\$6.390						
19003-3192-44	0100	0560	713M11.02	PERFORATED/KNOCKOUT SQUARE TUBE POST	kg	96.000	0.000	\$	0.00	111.900	\$	744.14
						\$6.650						
19003-3191-44	0100	1150	713M13.02	FLAT SHEET ALUMINUM SIGNS (2.032mm THICK)	m2	9.000	0.000	\$	0.00	9.380	\$	1,497.99
						\$159.700						

19003-3192-44	0100	0570	713M13.02	FLAT SHEET ALUMINUM SIGNS (2.032mm THICK)	m2	4.000	0.000	\$ 0.00	4.320	\$ 689.90
						\$159.700				
	0100	0570	ADJUSTMENT	TEST REPORT PAYMENT ADJUSTMENT	m2	\$ 159.700	0.000	\$ 0.00	-0.310	\$ -49.51
19003-3191-44	0100	1160	713M13.03	FLAT SHEET ALUMINUM SIGNS (2.540mm THICK)	m2	30.000	0.000	\$ 0.00	30.530	\$ 5,038.06
						\$165.020				
19003-3192-44	0100	0580	713M13.03	FLAT SHEET ALUMINUM SIGNS (2.540mm THICK)	m2	1.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$165.020				
19003-3191-44	0100	1170	713M14	EXTRUDED ALUMINUM PANEL SIGNS	m2	303.000	0.000	\$ 0.00	303.230	\$ 59,724.18
						\$196.960				
19003-3192-44	0100	0590	713M14	EXTRUDED ALUMINUM PANEL SIGNS	m2	7.000	0.000	\$ 0.00	6.480	\$ 1,276.30
						\$196.960				
19003-3191-44	0100	1180	713M15	REMOVAL OF SIGNS, POSTS AND FOOTINGS	LS	1.000	0.000	\$ 0.00	1.000	\$ 2,661.60
						\$2,661.600				
19003-3192-44	0100	0600	713M15.02	REMOVAL & RELOCATION OF SIGN & SUPPORT	EACH	6.000	0.000	\$ 0.00	1.000	\$ 585.55
						\$585.550				
19003-3191-44	0100	1190	713M16.01	CHANGEABLE MESSAGE SIGN UNIT	EACH	4.000	0.000	\$ 0.00	15.000	\$ 194,829.45
						\$12,988.630				
19003-3192-44	0100	0610	713M16.01	CHANGEABLE MESSAGE SIGN UNIT	EACH	4.000	0.000	\$ 0.00	2.000	\$ 25,977.26
						\$12,988.630				
19003-3191-44	0100	1200	713M17.02	INSTALL AUXILIARY SUPPORT FOR EXIT NUMBER PANEL	EACH	13.000	0.000	\$ 0.00	26.000	\$ 3,460.08
						\$133.080				
19003-3191-44	0100	1210	713M17.30	MODIFY EXISTING OVERHEAD SIGN STRUCTURE	LS	1.000	0.000	\$ 0.00	1.000	\$ 2,661.60
						\$2,661.600				

19003-3191-44	0100	1220	713M17.60	SIGN MOUNTED ON CONCRETE MEDIAN BARRIER (_____) (20,21,21A,,21C)	EACH	4.000	0.000	\$	0.00	5.000	\$	1,596.95
												\$319.390
19003-3192-44	0500	1130	714M01	STRUCTURAL LIGHTING	LS	1.000	0.000	\$	0.00	1.000	\$	3,474.75
												\$3,474.750
19003-3191-44	0100	1230	714M03	JACKED OR BORED CONDUIT	m	88.000	0.000	\$	0.00	247.110	\$	19,731.73
												\$79.850
19003-3191-44	0100	1240	714M03.01	DIRECT BURIAL CONDUIT (50mm PVC, SCHEDULE 40)	m	3,213.000	0.000	\$	0.00	3,165.345	\$	25,607.64
												\$8.090
19003-3191-44	0100	1250	714M05.04	PULL BOXES (TYPE C)	EACH	13.000	0.000	\$	0.00	14.000	\$	5,589.36
												\$399.240
19003-3191-44	0100	9507	714M06.05	CABLE (1/C # 6 AWG)	m	0.000	0.000	\$	0.00	0.000	\$	0.00
												\$3.280
19003-3191-44	0100	1260	714M06.07	CABLE (1/C # 2 AWG)	m	2,133.000	0.000	\$	0.00	5,384.341	\$	23,529.57
												\$4.370
19003-3191-44	0100	1270	714M06.08	CABLE (DESCRIPTION) (1/C 1/0 AWG)	m	685.000	0.000	\$	0.00	1,973.780	\$	11,349.24
												\$5.750
19003-3191-44	0100	1280	714M08.09	LIGHT STANDARDS (DESCRIPTION) (13.5m POLE)	EACH	32.000	0.000	\$	0.00	32.000	\$	90,928.96
												\$2,841.530
	0100	1280	ADJUSTMENT	STOCKPILED MATERIALS -				\$			\$	-0.01
19003-3191-44	0100	1290	714M08.10	LIGHT STANDARDS (DESCRIPTION) (36.5m HIGH MAST)	EACH	1.000	0.000	\$	0.00	1.000	\$	25,521.58
												\$25,521.580
19003-3191-44	0100	1300	714M08.11	LIGHT STANDARDS (DESCRIPTION) (24.4m HIGH MAST)	EACH	1.000	0.000	\$	0.00	1.000	\$	24,799.76
												\$24,799.760

	0100	1300	ADJUSTMENT	STOCKPILED MATERIALS -				\$		\$	0.01
19003-3191-44	0100	1310	714M08.20	FOUNDATION (ONLY) FOR LIGHT STANDARD	EACH	1.000	0.000	\$	0.00	1.000	\$ 1,680.00
											\$1,680.000
19003-3191-44	0100	9501	714M08.32	REMOVAL OF LIGHT STANDARD & FOUNDATION	EACH	0.000	0.000	\$	0.00	32.000	\$ 11,909.92
											\$372.185
19003-3191-44	0100	1320	714M09.04	LUMINAIRES (400 WATT)	EACH	32.000	0.000	\$	0.00	32.000	\$ 19,555.20
											\$611.100
	0100	1320	ADJUSTMENT	STOCKPILED MATERIALS -				\$		\$	-0.01
19003-3191-44	0100	1330	714M09.06	LUMINAIRES (1000 WATT - HIGH MAST)	EACH	12.000	0.000	\$	0.00	12.000	\$ 9,875.64
											\$822.970
19003-3191-44	0100	1340	714M12	CONTROL CENTER	LS	1.000	0.000	\$	0.00	1.000	\$ 6,145.11
											\$6,145.110
19003-3191-44	0100	1350	714M12.11	MODIFY EXIST CONTROL CENTER (DESCRIPTION) (CIRCUIT E1)	EACH	1.000	0.000	\$	0.00	1.000	\$ 882.59
											\$882.590
19003-3191-44	0100	1360	714M25	ELECTRICAL CONNECTION	EACH	2.000	0.000	\$	0.00	3.000	\$ 1,782.21
											\$594.070
19003-3191-44	0100	1370	716M01.06	TEMPORARY RAISED PAVEMENT MARKER,WHITE	EACH	590.000	0.000	\$	0.00	1,802.000	\$ 28,777.94
											\$15.970
19003-3192-44	0100	0620	716M01.06	TEMPORARY RAISED PAVEMENT MARKER,WHITE	EACH	125.000	0.000	\$	0.00	30.000	\$ 479.10
											\$15.970
19003-3191-44	0100	1380	716M01.07	TEMPORARY RAISED PAVEMENT MARKER,YELLOW	EACH	300.000	0.000	\$	0.00	1,149.000	\$ 18,349.53
											\$15.970
19003-3192-	0100	0630	716M01.07	TEMPORARY RAISED PAVEMENT	EACH	90.000	0.000	\$	0.00	37.000	\$ 590.89

19003-3192-44	0100	0710	716M10.06	PREFORMED PLASTIC PAVEMENT MARKING (200mm DOTTED LINE)	m	160.971	0.000	\$ 0.00	57.000	\$ 2,306.22
						\$40.460				
19003-3191-44	0100	1510	716M10.15	PREFORMED PLASTIC PAVEMENT MARKING (150mm LINE)	km	2.000	0.000	\$ 0.00	15.065	\$ 249,804.67
						\$16,581.790				
19003-3192-44	0100	0720	716M10.15	PREFORMED PLASTIC PAVEMENT MARKING (150mm LINE)	km	15.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$16,581.790				
19003-3191-44	0100	1520	716M10.16	PREFORMED PLASTIC PAVEMENT MARKING (150mm DOTTED LINE)	m	904.000	0.000	\$ 0.00	309.000	\$ 9,211.29
						\$29.810				
19003-3191-44	0100	9070	716M10.17	PREFORMED PLASTIC PAVEMENT MARKING (LONGITUDINAL CROSSWALK)	m	0.000	0.000	\$ 0.00	27.000	\$ 4,311.90
						\$159.700				
19003-3192-44	0100	0730	716M10.17	PREFORMED PLASTIC PAVEMENT MARKING (LONGITUDINAL CROSSWALK)	m	12.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$159.700				
19003-3191-44	0100	1530	717M01	MOBILIZATION	LS	1.000	0.000	\$ 0.00	1.000	\$ 1,416,408.06
						\$1,416,408.060				
19003-3192-44	0100	0740	717M01	MOBILIZATION	LS	1.000	0.000	\$ 0.00	1.000	\$ 157,378.67
						\$157,378.670				
19003-3191-44	0500	2140	718M01.01	NOISE BARRIER (DESCRIPTION) (NO. 1)	m2	3,015.000	0.000	\$ 0.00	3,206.620	\$ 1,118,629.39
						\$348.850				
19003-3191-44	0500	2150	718M01.02	NOISE BARRIER (DESCRIPTION) (NO. 2)	m2	381.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$353.000				
19003-3191-44	0500	2160	718M01.03	NOISE BARRIER (DESCRIPTION) (NO. 3)	m2	1,242.000	0.000	\$ 0.00	1,379.110	\$ 486,825.83
						\$353.000				

19003-3191-44	0500	2170	718M01.04	NOISE BARRIER (DESCRIPTION) (NO. 4)	m2	1,291.000	0.000	\$	0.00	1,244.620	\$	323,601.20
						\$260.000						
19003-3191-44	0500	2180	718M01.05	NOISE BARRIER (DESCRIPTION) (NO. 5)	m3	847.000	0.000	\$	0.00	1,107.550	\$	287,963.00
						\$260.000						
19003-3191-44	0500	2190	718M01.06	NOISE BARRIER (DESCRIPTION) (NO. 6)	m2	3,016.000	0.000	\$	0.00	2,893.850	\$	752,401.00
						\$260.000						
19003-3191-44	0500	2200	718M01.07	NOISE BARRIER (DESCRIPTION) (NO. 7)	m2	737.000	0.000	\$	0.00	666.280	\$	173,232.80
						\$260.000						
19003-3191-44	0100	9509	725M07.11	DEMARCATIION RISER ASSEMBLY	EACH	0.000	0.000	\$	0.00	1.000	\$	3,533.42
						\$3,533.420						
19003-3191-44	0100	1540	725M07.21	Conduit Bank Type 4	m	1,508.000	0.000	\$	0.00	1,300.463	\$	27,686.86
						\$21.290						
19003-3191-44	0100	1550	725M07.32	Conduit Bank Type 4 Bored	m	179.000	0.000	\$	0.00	66.140	\$	3,168.77
						\$47.910						
19003-3191-44	0100	1560	725M07.36	Pull Box (Type D)	EACH	5.000	0.000	\$	0.00	7.000	\$	7,445.06
						\$1,063.580						
19003-3191-44	0100	1570	725M07.37	Pull Box (Type E)	EACH	6.000	0.000	\$	0.00	5.000	\$	6,238.80
						\$1,247.760						
19003-3191-44	0100	1580	730M01.01	REMOVE & RELOCATE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	2.000	0.000	\$	0.00	2.000	\$	1,899.32
						\$949.660						
19003-3192-44	0100	0750	730M01.01	REMOVE & RELOCATE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	1.000	0.000	\$	0.00	0.000	\$	0.00
						\$949.660						

19003-3192-44	0100	0760	730M01.03	MODIFICATION OF EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	2.000	0.000	\$ 0.00	2.000	\$ 887.92
						\$443.960				
19003-3192-44	0100	0770	730M01.07	REMOVAL OF CONCRETE BASE	EACH	1.000	0.000	\$ 0.00	1.000	\$ 254.45
						\$254.450				
19003-3191-44	0100	1590	730M03.20	INSTALL PULL BOX (TYPE A)	EACH	1.000	0.000	\$ 0.00	1.000	\$ 267.22
						\$267.220				
19003-3192-44	0100	0780	730M03.21	INSTALL PULL BOX (TYPE B)	EACH	1.000	0.000	\$ 0.00	1.000	\$ 381.14
						\$381.140				
19003-3192-44	0100	0790	730M08.03	SIGNAL CABLE - 7 CONDUCTOR	m	80.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$4.370				
19003-3191-44	0100	1600	730M08.40	INTERCONNECT CABLE - FIBER OPTIC (DESCRIPTION) (AERIAL, 12F SINGLE MODE)	m	1,866.000	0.000	\$ 0.00	1,846.478	\$ 12,980.74
						\$7.030				
19003-3191-44	0100	1610	730M11.10	RISER ASSEMBLY (DESCRIPTION) (FIBER OPTIC)	EACH	2.000	0.000	\$ 0.00	2.000	\$ 440.76
						\$220.380				
19003-3192-44	0100	0800	730M12.02	CONDUIT 50mm DIAMETER (PVC)	m	25.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$28.750				
19003-3191-44	0100	1620	730M14.01	SHIELDED DETECTOR CABLE	m	153.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$2.560				
19003-3192-44	0100	0810	730M14.01	SHIELDED DETECTOR CABLE	m	122.000	0.000	\$ 0.00	0.000	\$ 0.00
						\$2.560				
19003-3191-44	0100	1630	730M14.02	SAW SLOT	m	144.000	0.000	\$ 0.00	112.020	\$ 1,669.10
						\$14.900				

19003-3192-44	0100	0820	730M14.02	SAW SLOT	m	87.000	0.000	\$	0.00	108.350	\$	1,614.42
						\$14.900						
19003-3191-44	0100	1640	730M14.03	LOOP WIRE	m	287.000	0.000	\$	0.00	289.260	\$	616.12
						\$2.130						
19003-3192-44	0100	0830	730M14.03	LOOP WIRE	m	174.000	0.000	\$	0.00	273.990	\$	583.60
						\$2.130						
19003-3192-44	0100	0840	730M15.11	MODIFY CABINET (DESCRIPTION) (REWIRE CABINET)	EACH	1.000	0.000	\$	0.00	1.000	\$	466.31
						\$466.310						
19003-3192-44	0100	0850	730M24.02	FOUNDATION (TRAFFIC SIGNAL CONTROLLER)	EACH	1.000	0.000	\$	0.00	1.000	\$	864.49
						\$864.490						
19003-3192-44	0100	0860	730M24.03	FOUNDATION - CANTILEVER SIGNAL SUPPORT (____) (2 ARMS @ 10.6m & 10.6m)	EACH	1.000	0.000	\$	0.00	1.000	\$	6,039.71
						\$6,039.710						
19003-3191-44	0100	1650	740M10.03	GEOTEXTILE (TYPE III)(EROSION CONTROL)	m2	1,298.000	0.000	\$	0.00	238.690	\$	725.62
						\$3.040						
19003-3191-44	0100	1660	740M10.04	GEOTEXTILE (TYPE IV) STABILIZATION	m2	418.000	0.000	\$	0.00	3,854.700	\$	6,244.61
						\$1.620						
19003-3191-44	0900	2230	775M06.43	1000mm STEL CASE W/600mm DIP W.M.-BORE	m	70.000	0.000	\$	0.00	70.090	\$	203,490.90
						\$2,903.280						
19003-3191-44	0900	2240	775M06.44	400mm STEL CASE W/200mm DIP W.M.-BORE	m	11.000	0.000	\$	0.00	0.000	\$	0.00
						\$1,051.870						
19003-3191-44	0900	2250	775M06.45	600mm DIP WATR PIPE INSIDE ROADWAY	m	30.000	0.000	\$	0.00	22.620	\$	7,248.81
						\$320.460						

19003-3191-

44	0900	2260	775M06.46	200mm DIP WATR PIPE INSIDE ROADWAY	m	820.000	0.000	\$	0.00	779.800	\$	162,635.09
						\$208.560						
19003-3191-44	0900	2270	775M06.47	150mm DIP WATR PIPE INSIDE ROADWAY	m	152.000	0.000	\$	0.00	87.570	\$	16,688.21
						\$190.570						
19003-3191-44	0900	2280	775M06.48	600mm HORZ. GATE VLVE	EACH	2.000	0.000	\$	0.00	2.000	\$	37,954.46
						\$18,977.230						
19003-3191-44	0900	2290	775M06.49	200mm VLVE W/NEW BX	EACH	4.000	0.000	\$	0.00	8.000	\$	8,312.72
						\$1,039.090						
19003-3191-44	0900	2300	775M06.50	150mm VLVE W/NEW BOX	EACH	9.000	0.000	\$	0.00	9.000	\$	6,036.48
						\$670.720						
19003-3191-44	0900	2310	775M06.51	FIRE HYDRANT ASSEMBLY	EACH	6.000	0.000	\$	0.00	7.000	\$	14,159.74
						\$2,022.820						
19003-3191-44	0900	2320	775M06.52	AB&ON EX FIRE HYDRANT	EACH	5.000	0.000	\$	0.00	6.000	\$	319.38
						\$53.230						
19003-3191-44	0900	2330	775M06.53	DUCTILE IRON FITTINGS	kg	3,000.000	0.000	\$	0.00	8,660.200	\$	76,209.76
						\$8.800						
19003-3191-44	0900	2340	775M06.54	CUT & PLUG EX WATR MAIN	EACH	6.000	0.000	\$	0.00	10.000	\$	9,581.80
						\$958.180						
19003-3191-44	0900	2350	775M06.55	19mm COPPER SERVICE LINE	m	120.000	0.000	\$	0.00	68.110	\$	4,641.02
						\$68.140						
19003-3191-44	0900	2360	775M06.56	WATR TAP & CONNECTIONS	EACH	33.000	0.000	\$	0.00	11.000	\$	1,756.70
						\$159.700						
19003-3191-44	0900	2370	775M06.57	WATR METER BX ADJUST.	EACH	18.000	0.000	\$	0.00	6.000	\$	479.10

19003-3191-44	0100	1670	801M01	SEEDING (WITH MULCH)	UNIT	226.000	0.000	\$	0.00	167.820	\$	2,857.97
						\$17.030						
19003-3192-44	0100	0870	801M01	SEEDING (WITH MULCH)	UNIT	15.000	0.000	\$	0.00	0.000	\$	0.00
						\$17.030						
19003-3191-44	0100	1680	801M01.02	CROWN VETCH MIXTURE (WITH MULCH)	UNIT	464.000	0.000	\$	0.00	0.000	\$	0.00
						\$20.230						
19003-3191-44	0100	1690	801M01.07	TEMPORARY SEEDING (WITH MULCH)	UNIT	369.000	0.000	\$	0.00	554.500	\$	7,674.28
						\$13.840						
19003-3192-44	0100	0880	801M01.07	TEMPORARY SEEDING (WITH MULCH)	UNIT	7.000	0.000	\$	0.00	1.770	\$	24.50
						\$13.840						
19003-3191-44	0100	1700	801M02	SEEDING (WITHOUT MULCH)	UNIT	68.000	0.000	\$	0.00	181.890	\$	2,324.55
						\$12.780						
19003-3191-44	0100	1710	801M02.01	CROWN VETCH MIXTURE (WITHOUT MULCH)	UNIT	48.000	0.000	\$	0.00	0.000	\$	0.00
						\$14.370						
19003-3191-44	0100	1720	801M03	WATER (SEEDING & SODDING)	m3	851.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.060						
19003-3192-44	0100	0890	801M03	WATER (SEEDING & SODDING)	m3	13.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.060						
19003-3191-44	0100	9026	801M06	MULCH	UNIT	0.000	0.000	\$	0.00	42.220	\$	431.49
						\$10.220						
19003-3192-44	0100	9027	801M06	MULCH	UNIT	0.000	0.000	\$	0.00	0.000	\$	0.00
						\$10.220						

19003-3191-44	0100	1730	801M07	SEED (SUPPLEMENTAL APPLICATION)	kg	79.000	0.000	\$	0.00	65.300	\$	173.70
						\$2.660						
19003-3191-44	0100	1740	801M08	FERTILIZER (SUPPLEMENTAL APPLICATION)	TONN	2.000	0.000	\$	0.00	0.000	\$	0.00
						\$532.320						
19003-3191-44	0100	1750	803M01	SODDING (NEW SOD)	m2	5,642.000	0.000	\$	0.00	7,115.050	\$	14,016.65
						\$1.970						
19003-3192-44	0100	0900	803M01	SODDING (NEW SOD)	m2	1,508.000	0.000	\$	0.00	0.000	\$	0.00
						\$1.970						
19003-3191-44	0100	1760	805M01.02	TURF REINFORCEMENT MAT (CLASS II)	m2	4,170.000	0.000	\$	0.00	1,352.410	\$	5,828.89
						\$4.310						
19003-3191-44	0100	1770	805M12.02	EROSION CONTROL BLANKET (TYPE II)	m2	3,820.000	0.000	\$	0.00	18,006.310	\$	25,028.77
						\$1.390						
19003-3191-44	0110	1780	806M02.03	PROJECT MOWING	CYCL	4.000	0.000	\$	0.00	4.000	\$	35,133.16
						\$8,783.290						
19003-3191-44	0500	2210	908M21.01	BEARINGS (DESCRIPTION) (EXPANSION)	EACH	5.000	0.000	\$	0.00	5.000	\$	49,142.30
						\$9,828.460						
19003-3191-44	0500	2220	908M21.02	BEARINGS (DESCRIPTION) (FIXED)	EACH	35.000	0.000	\$	0.00	35.000	\$	160,254.15
						\$4,578.690						
19003-3192-44	0500	1140	908M21.03	BEARINGS (DESCRIPTION) (EXPANSION)	EACH	9.000	0.000	\$	0.00	9.000	\$	13,312.62
						\$1,479.180						
19003-3192-44	0500	1150	908M21.04	BEARINGS (DESCRIPTION) (FIXED)	EACH	9.000	0.000	\$	0.00	9.000	\$	13,978.62
						\$1,553.180						

Item: 611M12.02
Project #:19003-3191-44
Category #:0100
Line Item #:0540
37 Each x \$1,809.89 = \$66,965.93

Item: 611M12.02
Project #:19003-3191-44
Category #:0190
Line Item #:9522
7 Each x \$1,176.43 = \$8,235.01

Item: 611M12.05
Project #:19003-3191-44
Category #:0100
Line Item #:0550
1 Each x \$2,448.68 = \$2,448.68

Item: 611M42.01
Project #:19003-3191-44
Category #:0190
Line Item #:9523
1 Each x \$1,107.23 = \$1,107.23