

Pay Estimate Created Date: April 1, 2025

Progress Estimate 8	Number	Contract ID Prime Contracto	240315-H04 r Koch Electric,		/ Period Start / Period End	March 16 April 1, 20	025	Original Contract Amount Net Change Order Amount Current Contract Amount	\$742,655.11 (\$6,053.19) \$736,601.92		
Approval Date									By User		
April 2, 2025			Generated and A	Approved (and should be	considered	l Draft) a	the Project Office Level by ellis			
April 2, 2025		Rev	riewed and Appro	ved (and s	should be consi	dered Draf	d Draft) at the Resident Engineer Level by plottk1				
April 4, 2025			F	Reviewed a	and Approved a	at the Cent	ral Office	e Controllers Office Level by	ramses1		
Original Completio	Completion Date Current Completion Date Actual Completion Date % of Current Contract Amou				of Current Contract Amoun	t Complete					
August 1, 2025	5	August 1	, 2025					85.82%			
	Contract	Informational Date	s		Mi	lestones					
Date Description	Original	Completion Date	Current Complet	tion Date	No Milestone	s Exist for	Contrac	t			
Acceptance Date											
Awarded Date	April 3, 20	024	April 3, 2024								
Letting Date	March 15	, 2024	March 15, 2024								
Notice to Proceed Date	May 6, 20)24	May 6, 2024								

Contract Total Pay For Estimate No. 8									
		This Estimate	Previous	To Date					
240315-H04									
Total	Posted Items Pay	\$220,821.70	\$411,349.77	\$632,171.47					
Gros	s Item Adjustments	(\$2,400.00)	(\$880.00)	(\$3,280.00)					
Incer	ntive	\$0.00	\$0.00	\$0.00					
Disin	centive	\$0.00	\$0.00	\$0.00					
Liqui	dated Damage	\$0.00	\$0.00	\$0.00					
	r Contract Adjustments	\$0.00	\$0.00	\$0.00					
	•		\$410,469.77	\$628,891.47					
Contract Total Payable This	Estimate:	\$218,421.70							

Items Paid This Estimate Period

Open to Traffic Date

Work Began Date

Project Number	Line Number	Item Code	Item Description	Unit	Unit Price	Current Installed Qty	Current Installed Amount
J9P3840	0010	2022010	REMOVAL OF IMPROVEMENTS	LS	\$45,000.000	0.6	\$27,000.00
	0120	6181020	ADDITIONAL MOBILIZATION FOR SEEDING	EA	\$600.000	1	\$600.00
	0250	8025006	MULCHING	ACRE	\$3,000.000	0.2	\$600.00
	0260	8051000A	SEEDING - COOL SEASON GRASSES	ACRE	\$2,500.000	0.2	\$500.00
	0290	9017407	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 8 AWG	LF	\$10.950	100	\$1,095.00
	0300	9020513	SIGNAL HEAD, TYPE 3B	EA	\$1,250.000	15	\$18,750.00
	0310	9020514	SIGNAL HEAD, TYPE 4B	EA	\$1,500.000	3	\$4,500.00
	0320	9020833	SH-FLAT SHEET - SIGNAL SIGN	SQFT	\$55.000	65.4	\$3,597.00
	0330	9020834	SIGNAL SIGN, MOUNTING HARDWARE	EA	\$350.000	7	\$2,450.00
	0340	9023220	POST, TYPE C, 20 FT. ARM OR 6.1 M ARM	EA	\$8,200.000	1	\$8,200.00
	0350	9023230	POST, TYPE C, 30 FT. ARM OR 9.1 M ARM	EA	\$10,700.000	1	\$10,700.00
	0360	9023240	POST, TYPE C, 40 FT. ARM OR 12.2 M ARM	EA	\$12,300.000	1	\$12,300.00
	0370	9023245	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	EA	\$12,500.000	2	\$25,000.00
	0380	9023335	POST, TYPE B, LONGEST ARM 35 FT. OR 10.7 M	EA	\$18,500.000	1	\$18,500.00
	0420	9028202	CABLE, 2 AWG 1 CONDUCTOR, POWER	LF	\$0.010	970	\$9.70
	0430	9028208	CABLE, 8 AWG 1 CONDUCTOR, POWER	LF	\$1.000	120	\$120.00
	0450	9028810	PULL BOX, PREFORMED CLASS 1	EA	\$1,200.000	2	\$2,400.00
	0520	9029902	MISC.OPTIONAL TRAFFIC SIGNAL DETECTOR	EA	\$8,000.000	7	\$56,000.00

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Prime Contractor Koch Electric, Inc. Pay Period End April 1, 2025 Net Change Order A Current Contract Am	(' '	

Project Number	Line Number	Item Code	Item Description	Unit	Unit Price	Current Installed Qty	Current Installed Amount
J9P3840	0580	9109902	MISC.CCTV BATTERY BACKUP, POLE MOUNTED	EA	\$9,250.000	1	\$9,250.00
	0590	9109902	MISC.CCTV CAMER TERMINAL CABINET, POLE MOUNTED	EA	\$6,000.000	1	\$6,000.00
	0600	9109902	MISC.INSTALL CCTV CAMERA ASSEMBLY	EA	\$750.000	1	\$750.00
	0610	9109902	MISC.INSTALL CCTV CONCRETE POLE	EA	\$12,500.000	1	\$12,500.00
Project J9P3	3840 - Total						\$220,821.70
Overall - To	tal						\$220,821.70

Contract Adjustments This Estimate

No Contract Adjustments Exist on Contract

Project Number	Line No.	Item Description	Adjustment Type	Other Item Adjustment Type	Comments	Adjustment Quantity	Line Item Adjustment Unit Price	Adjustment amount
19P3840	0030	6 IN. CONCRETE MEDIAN STRIP	Material			-178.3	\$148.50	(\$26,477.55)
	0030	6 IN. CONCRETE MEDIAN STRIP	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0001) due to user ellisc2 overridding Payment Estimate Exception 1 on the current Payment Estimate.	178.3	\$148.50	\$26,477.55
	0250	MULCHING	Material			-1	\$3,000.00	(\$3,000.00)
	0250	MULCHING	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0002) due to user ellisc2 overridding Payment Estimate Exception 2 on the current Payment Estimate.	1	\$3,000.00	\$3,000.00
	0260	SEEDING - COOL SEASON GRASSES	Material			-1	\$2,500.00	(\$2,500.00)
	0260	SEEDING - COOL SEASON GRASSES	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0003) due to user ellisc2 overridding Payment Estimate Exception 3 on the current Payment Estimate.	1	\$2,500.00	\$2,500.00
	0300	SIGNAL HEAD, TYPE 3B	Material			-15	\$1,250.00	(\$18,750.00)
	0300	SIGNAL HEAD, TYPE 3B	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0004) due to user ellisc2 overridding Payment Estimate Exception 4 on the current Payment Estimate.	15	\$1,250.00	\$18,750.00
	0310	SIGNAL HEAD, TYPE 4B	Material			-3	\$1,500.00	(\$4,500.00)
	0310	SIGNAL HEAD, TYPE 4B	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0005) due to user ellisc2 overridding Payment Estimate Exception 5 on the current Payment Estimate.	3	\$1,500.00	\$4,500.00
	0320	SH-FLAT SHEET - SIGNAL SIGN	Material			-65.4	\$55.00	(\$3,597.00)
	0320	SH-FLAT SHEET - SIGNAL SIGN	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0006) due to user ellisc2 overridding Payment Estimate Exception 6 on the current Payment Estimate.	65.4	\$55.00	\$3,597.00
	0340	POST, TYPE C, 20 FT. ARM OR 6.1 M ARM	Material			-1	\$8,200.00	(\$8,200.00)
	0340	POST, TYPE C, 20 FT. ARM OR 6.1 M ARM	Material		This adjustment offsets the original system- generated Material Payment Estimate Item	1	\$8,200.00	\$8,200.00

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Progress Estimate Number	Contract ID	240315-H04		-,	Original Contract Amount	\$742,655.11
8	Prime Contractor	Koch Electric, Inc.	Pay Period End	April 1, 2025	Net Change Order Amount	(\$6,053.19)
0					Current Contract Amount	\$736,601.92

Project lumber	Line No.	Item Description	Adjustment Type	Other Item Adjustment Type	Comments	Adjustment Quantity	Line Item Adjustment Unit Price	Adjustment amount
P3840					Adjustment (0007) due to user ellisc2 overridding Payment Estimate Exception 7 on the current Payment Estimate.			
	0350	POST, TYPE C, 30 FT. ARM OR 9.1 M ARM	Material			-1	\$10,700.00	(\$10,700.00
	0350	POST, TYPE C, 30 FT. ARM OR 9.1 M ARM	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0008) due to user ellisc2 overridding Payment Estimate Exception 10 on the current Payment Estimate.	1	\$10,700.00	\$10,700.00
	0360	POST, TYPE C, 40 FT. ARM OR 12.2 M ARM	Material			-1	\$12,300.00	(\$12,300.00
	0360	POST, TYPE C, 40 FT. ARM OR 12.2 M ARM	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0009) due to user ellisc2 overridding Payment Estimate Exception 13 on the current Payment Estimate.	1	\$12,300.00	\$12,300.00
	0370	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	Material			-2	\$12,500.00	(\$25,000.00
	0370	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0010) due to user ellisc2 overridding Payment Estimate Exception 16 on the current Payment Estimate.	2	\$12,500.00	\$25,000.00
	0380	POST, TYPE B, LONGEST ARM 35 FT. OR 10.7 M	Material			-1	\$18,500.00	(\$18,500.00
	0380	POST, TYPE B, LONGEST ARM 35 FT. OR 10.7 M	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0011) due to user ellisc2 overridding Payment Estimate Exception 19 on the current Payment Estimate.	n 2 9	\$18,500.00	\$18,500.00
	0450	PULL BOX, PREFORMED CLASS 1	Overrun			-2	\$1,200.00	(\$2,400.00
	0520	MISC.	Material			-7	\$8,000.00	(\$56,000.00
	0520	MISC.	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0013) due to user ellisc2 overridding Payment Estimate Exception 22 on the current Payment Estimate.	7	\$8,000.00	\$56,000.00
	0580	MISC.	Material			-1	\$9,250.00	(\$9,250.00
	0580	MISC.	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0014) due to user ellisc2 overridding Payment Estimate Exception 23 on the current Payment Estimate.	1	\$9,250.00	\$9,250.00
	0590	MISC.	Material			-1	\$6,000.00	(\$6,000.00
	0590	MISC.	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0015) due to user ellisc2 overridding Payment Estimate Exception 24 on the current Payment Estimate.	1	\$6,000.00	\$6,000.00
	0600	MISC.	Material			-1	\$750.00	(\$750.00
	0600	MISC.	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0016) due to user ellisc2 overridding Payment Estimate Exception 25 on the current Payment Estimate.	1	\$750.00	\$750.00
	0610	MISC.	Material				\$12,500.00	(\$12,500.00

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Progr	ress Es	stimate Number 8	Contract I Prime Cor		0315-H04 ch Electric, Inc.	Pay Period Start Pay Period End	March 16, 2025 April 1, 2025	Net Ch	al Contract A lange Order at Contract A	Amount (\$	6742,655.11 66,053.19) 6736,601.92
Project Number	Line No.	Item Descrip	tion	Adjustment Type	Other Item Adjustment Type	Cor	mments		Adjustment Quantity	Line Item Adjustment Unit Price	Adjustment amount
J9P3840	0610		MISC.	Material		overridding Payme	al Payment Estima (0017) due to use	ate Item r ellisc2 otion 26	1	\$12,500.00	\$12,500.00
Total											(\$2,400.00)

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					(Contract Project Information	on
Project Number	Federal Proj. Number	Project Description	Route	County			Location of Work
J9P3840	FAF 74-1(22)	Signal improvements	74	CAPE GIRARDEAU	at the intersection of	I-55 in Cape Girardeau	
Totals by J	Job Numbe	ers					
J9P3840		ed Item Pay s Item Adjustme		Item Pay	This Estimate \$220,821.70 (\$2,400.00) \$218,421.70	Previous \$411,349.77 (\$880.00) \$410,469.77	To Date \$632,171.47 (\$3,280.00) \$628,891.47
	Liqui	tive centive dated Damages · Contract Adjus			\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00

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Exceptions (Discrepancies) This Estimate Period

Number 0370, Material Set 902324596, Material 0902TSBTZCAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line No Remark was entered by Engineer No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer No Remark was entered by Engineer ellisc2 Overridden	Exceptions (Discrepancies) This Estimate Period			
Namebo 2000, Material Set Foliations, Material (1805) AMULTINES OF Intermediating processing course, group completes after the control (1805) AMULTINES OF Intermediating processing courses, group control (1805) AMULTINES OF Intermediating processing courses, group courses, gr	Exceptions / Discrepencies	Explanation		Status
Numero (2000, Material Set 85500006, Material (902/1815 F. Multich.) Strew (Vogatarial of Multich), Acceptance Auton Gardinal Exception: Type Insulfacent Materials: Project, 497-9840, Iben 800 (1004). A Project Ren Line Acceptance Auton Genero (1004) of Street (1004). Set 100 (1004). A Project Ren Line Acceptance Auton Genero (1004) of Street (1004). Set 100 (1004). A Project Ren Line Acceptance Auton Genero (1004) of Street (1004). Set 100 (1004). A Project Ren Line Acceptance Auton Genero (1004) of Street (1004). Set 100 (1004) of Street (1004). Set 100 (1004) of Street (1004). Set 100 (1004) of Street (1004)	Number 0030, Material Set 608300696, Material 1055CMMLDST1D - Clear Pavement-Bridge	No Remark was entered by Engineer	ellisc2	Overridden
Number 2010, Material Set 80,05100/0006, Daterial OBD An - Agricultural Limes. Effective Nuclearlure, Acceptance Author Genetic (IDDA) (in visible of Notes) (IDDA) (I	Number 0250, Material Set 8025006, Material 0802MLST - Mulch Straw (Vegetative Mulch), Acceptance	No Remark was entered by Engineer	ellisc2	Overridden
Numbere COO), Marenia Set 1002/2015 (Augustia Set 1002/2015) (Augustia Set 1002/2016) (Augustia Set 1002/2015) (Augustia Set 1002/2015) (Augustia Set 1002/2015) (Augustia Set 1002/2016) (Augustia Set 1002/2015) (Augustia Set 1002/2016) (Augustia	Number 0260, Material Set 8051000A96, Material 0801AG - Agricultural Lime -Effective Nuetralizer,	No Remark was entered by Engineer	ellisc2	Overridden
Number 0301, Material Set 9002951466, Material 090273XX - Traffic Signals Material Acceptance Author Generic 090273XX is instilliberial. Elithrate Deception Type: Instilliberial Materials: Project Jp97840, Ben 9002933, Project Item Line Michael Code, Materials 8002023309, Material 0428314 - Spin Material, Acceptance Author Generic Elithrate Ecoption Type: Instilliberial Materials: Project Jp97840, Ben 90023020, Project Item Line Michael Code, Materials 85 et 900229309, Material 090278572, Capital Size Line Michael Code, Materials 85 et 900229309, Material 090278572, Acceptance Action Generic 090278572 (As in sufficient). Elithrate Ecoption Type: Instilliberial Materials: Project Jp87840, Ben 90023020, Project Item Line Number 0304, Materials Set 00022309, Material 090278737, Project Item Line Number 0304, Materials Set 00022309, Material 090278737, Project Item Line Number 0304, Materials Set 00022309, Material 090278737, Project Item Line Number 0304, Materials Set 00022309, Material 090278730, Project Item Line Number 0304, Materials Set 00022309, Material 09027892, Project Item Line Number 0304, Materials Set 00022309, Material 09027892, Project Item Line Number 0304, Materials Set 00022309, Material 09027892, Project Item Line Number 0304, Materials Set 00022309, Material 09027892, Project Item Line Number 0304, Materials Set 00022309, Material 090278930, Project Item Line Number 0305, Materials Set 00022309, Material 090278930, Project Item Line Number 0305, Material Set 00022309, Material 090278930, Project Item Line Number 0305, Material Set 00022309, Material 090278930, Project Item Line Number 0305, Material Set 00022309, Material 090278930, Project Item Line Number 0305, Material Set 00022309, Material 09027893, Project Item Line Number 0305, Material Set 00022309, Material 09027893, Project Item Line Number 0305, Material Set 00022309, Material 09027893, Project Item Line Number 0305, Material Set 00022309, Material 090278940, Project Item Line Number 0306, Material Set 000223	Number 0300, Material Set 902051396, Material 0902TSXX - Traffic Signals Material, Acceptance Action	No Remark was entered by Engineer	ellisc2	Overridden
Number CGD, Material Set 600203369, Material Springer JSP3840, Ibern 9023220, Project Item Line Lestimate Exception Type: Insufficient Materials Project JSP3840, Ibern 9023220, Project Item Line No Remark was entered by Engineer No Remark was entered by Engineer No Remark was entered by Engineer Aller Common Control Contr	Number 0310, Material Set 902051496, Material 0902TSXX - Traffic Signals Material, Acceptance Action	No Remark was entered by Engineer	ellisc2	Overridden
Number 0240, Material Set 902222096, Material 90278917.2CAB - Botts Galv Anchor for Traffic Signals, Acceptance Action Generic 0027818712CAB in smalffiorm. Estimate Exception Type: Insufficient Materials: Project J9P3401, Item 002320, Project Item Line Number 0240, Material Set 9022200. A Traffic Signals Material Acceptance Action Generic 0027818712CAB in smalffiorm. Estimate Exception Type: Insufficient Materials: Project J9P3401, Item 002320, Project Item Line Number 0240, Material 90278787. Traffic Signals Material 90278787. Traffic Signals Material 90278787. Traffic Signals Number 0240, Material 90278787. Traffic Signals Number 0240, Material 9027807. A Types. Estimate Exception Type: Insufficient Materials: Project J9P3401, Item 002320, Project Item Line Number 0240, Material 90278207. A Types of Traffic Signals Number 0240. Material 90278207. A Types of Traffic Signals Number 0240. Material 90278207. A Types of Traffic Signals Number 0240. A Material 90278207. A Types of Traffic Signals Number 0240. A Types of Traffic Signals Material, Acceptance Action Generic 002785787. Traffic Signals Material, Acceptance Action Generic 002785787. Insufficient Materials: Project J9P3401, Item 002320. Project Item Line Number 0250, Material 9023206, Material 90278207. A Types, Acceptance Action Generic 10027858 insufficient Materials: Project J9P3401, Item 002320. Project Item Line Number 0250, Material 9023206, Material 90278207. A Types, Acceptance Action Generic 10027858 insufficient Materials: Project J9P3401, Item 0023240. Project Item Line Number 0250, Material 9023206, Material 9027807. A Types, Acceptance Action Generic 10027858 insufficient Materials: Project J9P3401, Item 0023240. Project Item Line Number 0250, Material 9027807. A Types of Type Insufficient Materials: Project J9P3401, Item 0023240. Project Item Line Number 0250, Material 9027807. A Types of Type Insufficient Materials: Project J9P3401, Item 0023240. Project Item Line Number 0250. Material 90278079. A Types of Type Insufficient Materials: Pr	Number 0320, Material Set 902083396, Material 1042SM - Sign Material, Acceptance Action Generic	No Remark was entered by Engineer	ellisc2	Overridden
Number 1034, Material Set 90322206, Material 9057E3XX. Traffic Signals Material, Acceptance Action Generic 00527E3X in smalfficient Materials Per 1052204, Material 1057E3X in smalficient Material Set 90322206, Material 10507E3X in smalficient Materials Set 9032206, Material 10507E3X in smalficient Materials Set 9032206, Material 10507E3X in smalficient Materials Set 9032206, Material 10507E3X in smalficient Materials Exception Type: Insufficient Materials Project JBP3840, Item 9032330, Project Item Line Number 0530, Material 9022306, Material 10507E3X in smalficient Materials Exception Type: Insufficient Materials Project JBP3840, Item 9032330, Project Item Line Number 0530, Material 95022306, Material 10507E3X in smalficient Estimate Exception Type: Insufficient Materials Project JBP3840, Item 9032330, Project Item Line Number 0530, Material 95022306, Material 0507E3X in smalficient General 10507E3X in smalficient Materials Project JBP3840, Item 9032330, Project Item Line Number 0530, Material 95022306, Material 0507E3X in smalficient Number 0530, Material 95023306, Material 0507E3X in smalficient Number 0530, Material 95023306, Material 0507E3X in smalficient Number 0530, Material 95023306, Material 9503300, United 9503300, Project Item Line Number 0530, Material 9503300, Material 9503300, United 9503300, Project Item Line Number 0530, Material 9503300, Material 9503300, Number 05300, Material 9503300, Number 053	Number 0340, Material Set 902322096, Material 0902TSBTZCAB - Bolts Galv Anchor for Traffic Signals,	No Remark was entered by Engineer	ellisc2	Overridden
Number 0340, Material Set 002322096, Material 002758P3- Traffic Signal Poet(s) - All Types, Acceptance Action Generic 002758P3 is insufficient. Set 10252096, Material 002758P3-CAB - Blost Gall w Anchor for Traffic Signals, Acceptance Action Generic 002758T2CAB - Blost Gall w Anchor for Traffic Signals, Acceptance Action Generic 002758T2CAB - Blost Gall w Anchor for Traffic Signals, Acceptance Action Generic 002758T2CAB - Blost Gall w Anchor for Traffic Signals, Acceptance Action Generic 002758T2CAB - Blost Gall w Anchor for Traffic Signals Material, Acceptance Action Generic 002758T2CAB - Blost Gall w Anchor for Traffic Signals Material Set 00223096, Material 002758X-Traffic Signals Material, Acceptance Action Generic 002758T2CAB - Blost Gall w Anchor for Traffic Signals Material Set 00223096, Material 002758X-Traffic Signals Material, Acceptance Action Generic 002758X is insufficient. Estimate Exception Type Insufficient Materials: Project JP9340, Item 902340, Project Item Line Number 0380, Material Set 00223096, Material 002758X-Traffic Signals Material, Acceptance Action Generic 002758X is insufficient. Estimate Exception Type Insufficient Materials: Project JP9340, Item 902340, Project Item Line Number 0380, Material Set 00223096, Material 002758X-Traffic Signals Material, Acceptance Action Generic 002758P3 is insufficient. Estimate Exception Type Insufficient Materials: Project JP9340, Item 902340, Project Item Line Number 0380, Material Set 00223096, Material 002758P3 - Traffic Signals, Acceptance Action Generic 002758P3 is insufficient. Estimate Exception Type Insufficient Materials: Project JP9340, Item 902340, Project Item Line Number 0370, Material Set 00223096, Material 002758P3 - Traffic Signals, Acceptance Action Generic 002758P3 (Material 002758P3 - Traffic Signals Material), Acceptance Action Generic 002758P3 (Material 00275P3 - Traffic Signals Material), Acceptance Action Generic 002758P3 (Material 00275P3 - Traffic Signals Material), Acceptance Action Generic 002758A (Material 00275P3 - Tra	Number 0340, Material Set 902322096, Material 0902TSXX - Traffic Signals Material, Acceptance Action	No Remark was entered by Engineer	ellisc2	Overridden
Number 0350, Malerial Set 03232066, Material 0902TSBTZCAB = lostIdicath. Editmate Exception Type: Insufficient Materials: Project JBP3840, Item 903230. Project Item Line Number 0350, Material Set 03232066, Material 0902TSXX - Traffic Signals Material. Acceptance Action Generic 0902TSXI is insufficient. Editmate Exception Type: Insufficient Materials: Project JBP3840, Item 903230. Project Item Line Number 0350, Material Set 03232066, Material 1002TSPS - Traffic Signal Post(s) - All Types. Acceptance Action Generic 1002TSPS is insufficient. Editmate Exception Type: Insufficient Materials: Project JBP3840, Item 903330, Project Item Line Number 0360, Material Set 03223066, Material 1002TSX - Traffic Signal Post(s) - All Types. Acceptance Action Generic 1002TSPS is insufficient. Editmate Exception Type: Insufficient Materials: Project JBP3840, Item 9023340, Project Item Line Number 0360, Material Set 00232066, Material 0002TSX - Traffic Signal Post(s) - All Types. Acceptance Action Generic 1002TSPS is insufficient. Editmate Exception Type: Insufficient Materials: Project JBP3840, Item 9023240, Project Item Line Number 0360, Material Set 00232056, Material 0002TSS - Traffic Signal Post(s) - All Types. Acceptance Action Generic 002TSPS is insufficient. Editmate Exception Type: Insufficient Materials: Project JBP3840, Item 9023240, Project Item Line Number 0370, Material Set 002324568, Material 0002TSST TZCAB - Boits Gaiv Arnchor for Traffic Signals, Acceptance Action Generic 0002TSSS Material 0002TSST TZCAB - Boits Gaiv Arnchor for Traffic Signals, Acceptance Action Generic 0002TSSS Material 0002TSST TZCAB - Boits Gaiv Arnchor for Traffic Signals Acceptance Action Generic 0002TSSS Material 0002TSSX - Traffic Signals Material, Acceptance Action Generic 0002TSSS Material Set 002324558, Material 0002TSSX - Traffic Signals Material, Acceptance Action Generic 0002TSSS Material Set 002324586, Material 0002TSSX - Traffic Signals Material, Acceptance Action Generic 0002TSSX is insufficient. Editmate Exception Type:	Number 0340, Material Set 902322096, Material 1092TSPS - Traffic Signal Post(s) - All Types,	No Remark was entered by Engineer	ellisc2	Overridden
Reimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023240, Project Item Line Number 9305, Material Set 902324096, Material OS92TSPS. Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023240, Project Item Line Number 9305, Material 98192234096, Material 982TSPS. Traffic Signals Materials, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023240, Project Item Line Number 9305, Material 98192324096, Material 982TSPS. Traffic Signals Material, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023240, Project Item Line Number 9305, Material 98192324066, Material 982TSPS. Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023240, Project Item Line Number 9305, Material 9819232406, Material 981925812CAB - Boits Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSPSTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 9370, Material 98192324596, Material 9902758172CAB - Boits Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSPSTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 9370, Material 98192324566, Material 9902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 9370, Material 9819233586, Material 9902TSXX - Traffic Signal Material, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 9380, Material 9819233596, M	Number 0350, Material Set 902323096, Material 0902TSBTZCAB - Bolts Galv Anchor for Traffic Signals,	No Remark was entered by Engineer	ellisc2	Overridden
Number 0350, Material Set 902323096, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023240, Project Item Line Number 0300, Material Set 902224096, Material 0092TSXX - Traffic Signals Material, Acceptance Action Generic 0092TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023240, Project Item Line Number 0300, Material Set 902224096, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023240, Project Item Line Number 0300, Material Set 902324096, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 0092TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0300, Material Set 902324596, Material 902TSBTZCAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0092TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0307, Material Set 90224596, Material 9002TSBTZCAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0092TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0307, Material Set 90224596, Material 9002TSSV. Traffic Signals Material, Acceptance Action Generic 0092TSSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 902345, Project Item Line Number 0307, Material Set 902324596, Material 902TSSV. Traffic Signals Post(s) - All Types, Acceptance Action Generic 0092TSSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 902335, Project Item Line Number 0300, Material Set 90233596, Material 902TSSV. Traffic Signals Material, Acceptance Ac	Number 0350, Material Set 902323096, Material 0902TSXX - Traffic Signals Material, Acceptance Action	No Remark was entered by Engineer	ellisc2	Overridden
Number 0360, Material Set 902324096, Material O902TSXX Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023240, Project Item Line Number 0360, Material Set 902324096, Material floo2TSBY Carbot J9P3840, Item 9023240, Project Item Line Number 0360, Material Set 902324096, Material floo2TSBY Carbot J9P3840, Item 9023240, Project Item Line Number 0360, Material Set 902324096, Material floo2TSBY CAB: Bolls Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBY CAB: Bolls Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBY CAB: Bolls Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBY CAB: Bolls Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBY CAB: Bolls Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBY CAB: Bolls Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBY Cab: Bolls Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBY Cab: Bolls Galv Anchor for Traffic Signals Signal Post (Signal Post Signal Post Signa	Number 0350, Material Set 902323096, Material 1092TSPS - Traffic Signal Post(s) - All Types,	No Remark was entered by Engineer	ellisc2	Overridden
Number 0360, Material Set 902324096, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023240, Project Item Line Number 0360, Material Set 902324096, Material 10902TSBTZCAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0370, Material Set 902324596, Material 0902TSBTZCAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSSX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0370, Material Set 902234596, Material 10902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0370, Material Set 9022324596, Material 10902TSXX - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0370, Material Set 9022333596, Material 10902TSST2CAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSST2CAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 902TSST2CAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 902TSST2CAB - Bolts Galva Anchor for Traffic Signals Naterial, Acceptance Action Generic 1092TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 902902, Project Item Line Number 0380, Material Set 902333596, Material 90	Number 0360, Material Set 902324096, Material 0902TSXX - Traffic Signals Material, Acceptance Action	No Remark was entered by Engineer	ellisc2	Overridden
Number 0360, Material Set 90232496, Material 0902TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0370, Material Set 902324596, Material 0902TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0370, Material Set 902324596, Material 0902TSXX - Traffic Signals, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0370, Material Set 902324596, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0370, Material Set 902324596, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 902TSBTZCAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 9092TSBX - Traffic Signals Material, Acceptance Action Generic 0902TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 902902, Project Item Line Number 0520, Material Set 902333596, Material 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9029902, Project Item Line Number 0520, Material 9020TSXX is insufficient. Estimate Exception Type: Insufficient Materials:	Number 0360, Material Set 902324096, Material 1092TSPS - Traffic Signal Post(s) - All Types,	No Remark was entered by Engineer	ellisc2	Overridden
Number 0370, Material Set 902324596, Material 0902TSBTZCAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0370, Material Set 902324596, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023245, Project Item Line Number 0370, Material Set 902324596, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 1092TSBTZCAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 0902TSBTZCAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 902335, Project Item Line Number 0380, Material Set 902333596, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 902902, Project Item Line Number 0520, Material Set 9029902, Material 10902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 902902, Project Item Line Number 0580, Material Set 9029902, Material Oscipal Post(s) Project J9P3840, Item 902	Number 0360, Material Set 902324096, Material 0902TSBTZCAB - Bolts Galv Anchor for Traffic Signals,	No Remark was entered by Engineer	ellisc2	Overridden
Number 0370, Material Set 902324596, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. No Remark was entered by Engineer		No Remark was entered by Engineer	ellisc2	Overridden
Number 0370, Material Set 902324596, Material 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 0902TSBTZCAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 902902, Project Item Line Number 0520, Material Set 902902, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9109902, Project Item Line Number 0580, Material Set 9109902, Material 0910TXX - Misc Intelligent Traffic Sys Components, Acceptance Action Generic 0910TXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9109902, Project Item Line Number 0580, Material Set 9109902, Material 0910TXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9109902, Project Item Line No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer ellisc2 Overridden	Number 0370, Material Set 902324596, Material 0902TSXX - Traffic Signals Material, Acceptance Action	No Remark was entered by Engineer	ellisc2	Overridden
Number 0380, Material Set 902333596, Material 0902TSBTZCAB - Bolts Galv Anchor for Traffic Signals, Acceptance Action Generic 0902TSBTZCAB is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSX is insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 902902, Project Item Line Number 0320, Material Set 902902, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 902902, Project Item Line Number 0520, Material Set 9029902, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient Materials: Project J9P3840, Item 9109902, Project Item Line Number 0580, Material Set 9109902, Material 0910TXX - Misc Intelligent Traffic Sys Components, Acceptance Action Generic 0910TXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9109902, Project Item Line No Remark was entered by Engineer No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer	Number 0370, Material Set 902324596, Material 1092TSPS - Traffic Signal Post(s) - All Types,	No Remark was entered by Engineer	ellisc2	Overridden
Number 0380, Material Set 902333596, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient Materials: Project J9P3840, Item 9023335, Project Item Line Number 0380, Material Set 902333596, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9029902, Project Item Line Number 0520, Material Set 9029902, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9109902, Project Item Line Number 0580, Material Set 9109902, Material 0910TXX - Misc Intelligent Traffic Sys Components, Acceptance Action Generic 0910TXX is insufficient. No Remark was entered by Engineer No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer	Number 0380, Material Set 902333596, Material 0902TSBTZCAB - Bolts Galv Anchor for Traffic Signals,	No Remark was entered by Engineer	ellisc2	Overridden
Number 0380, Material Set 902333596, Material 1092TSPS - Traffic Signal Post(s) - All Types, Acceptance Action Generic 1092TSPS is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9029902, Project Item Line Number 0520, Material Set 9029902, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9109902, Project Item Line Number 0580, Material Set 9109902, Material 0910ITXX - Misc Intelligent Traffic Sys Components, Acceptance Action Generic 0910ITXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9109902, Project Item Line No Remark was entered by Engineer No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer	Number 0380, Material Set 902333596, Material 0902TSXX - Traffic Signals Material, Acceptance Action	No Remark was entered by Engineer	ellisc2	Overridden
Number 0520, Material Set 9029902, Material 0902TSXX - Traffic Signals Material, Acceptance Action Generic 0902TSXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9109902, Project Item Line Number 0580, Material Set 9109902, Material 0910ITXX - Misc Intelligent Traffic Sys Components, Acceptance Action Generic 0910ITXX is insufficient. No Remark was entered by Engineer ellisc2 Overridden No Remark was entered by Engineer ellisc2 Overridden		No Remark was entered by Engineer	ellisc2	Overridden
Number 0580, Material Set 9109902, Material 0910ITXX - Misc Intelligent Traffic Sys Components, Acceptance Action Generic 0910ITXX is insufficient. Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9109902, Project Item Line No Remark was entered by Engineer ellisc2 Overridden	Number 0520, Material Set 9029902, Material 0902TSXX - Traffic Signals Material, Acceptance Action	No Remark was entered by Engineer	ellisc2	Overridden
	Number 0580, Material Set 9109902, Material 0910ITXX - Misc Intelligent Traffic Sys Components,	No Remark was entered by Engineer	ellisc2	Overridden
		No Remark was entered by Engineer	ellisc2	Overridden

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Exceptions (Discrepancies) This Estimate Period

Exceptions / Discrepencies	Explanation	Entered By	Status
Acceptance Action Generic 0910ITXX is insufficient.			
Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9109902, Project Item Line Number 0600, Material Set 9109902, Material 0910ITXX - Misc Intelligent Traffic Sys Components, Acceptance Action Generic 0910ITXX is insufficient.	No Remark was entered by Engineer	ellisc2	Overridden
Estimate Exception Type: Insufficient Materials: Project J9P3840, Item 9109902, Project Item Line Number 0610, Material Set 9109902, Material 0910ITXX - Misc Intelligent Traffic Sys Components, Acceptance Action Generic 0910ITXX is insufficient.	No Remark was entered by Engineer	ellisc2	Overridden
Estimate Exception Type: Item Overrun: Contract 240315-H04, Contract Project J9P3840, Project Item Line Number 0450, Contract Line Item Number 0450, Item 9028810, Minor Item.	No Remark was entered by Engineer	ellisc2	Acknowledged

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Missouri Department of Transportation Contractor's Pay Estimate Summary Contract Line Items and Total Paid for All Estimates

Total Paid / All Items / All Estimates (Including this Estimate)
Note: Posted Quantities and Values are based on Report Generated date and can differ from the posted amount at the time the Estimate was Generated.

Contract Nm.CONTRACT	Project No.	Category	Line No.	Item Code	Description	Bid Quantity	Net Change Order	Total Current Quantity	Unit	Total Posted Approved Qty	Unit Price	Total Value POSTED To Date (See report generated date)	
240315-H04	J9P3840	0001	0010	2022010	REMOVAL OF IMPROVEMENTS	1.00	0.00	1.00	LS	1.00	\$45,000.00	\$45,000.00	
		0001	0020	2072000	LINEAR GRADING CLASS 2	1.40	0.00	1.40	STA	1.40	\$2,000.00	\$2,800.00	
		0001	0030	6083006	6 IN. CONCRETE MEDIAN STRIP	178.30	0.00	178.30	SQYD	178.30	\$148.50	\$26,477.5	
		0001	0040	6089905	MISC.3" CONCRETE MEDIAN STRIP TINTED	302.50	0.00	302.50	SQYD	302.50	\$137.50	\$41,593.7	
		0001	0050	6123000A	TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA)	2.00	0.00	2.00	EA	1.00	\$5,850.00	\$5,850.00	
		0001	0060	6161005	CONSTRUCTION SIGNS	432.00	16.00	448.00	SQFT	448.00	\$8.00	\$3,584.00	
		0001	0070	6161008	ADVANCED WARNING RAIL SYSTEM	3.00	0.00	3.00	EA	3.00	\$100.00	\$300.00	
		0001	0080	6161025	CHANNELIZER (TRIM LINE)	100.00	0.00	100.00	EA	100.00	\$20.00	\$2,000.00	
		0001	0090	6161040	FLASHING ARROW PANEL	2.00	0.00	2.00	EA	1.00	\$750.00	\$750.00	
		0001	0100	6161098A	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE, CONTRACTOR FURNISHED, CONTRACTOR RETAINED	2.00	0.00	2.00	EA	2.00	\$5,000.00	\$10,000.00	
		0001	0110	6181000	MOBILIZATION	1.00	0.00	1.00	LS	1.00	\$73,000.00	\$73,000.00	
		0001	0120	6181020	ADDITIONAL MOBILIZATION FOR SEEDING	1.00	0.00	1.00	EA	1.00	\$600.00	\$600.00	
		0001	0130	6200015	PREFORMED THERMOPLASTIC PAVEMENT MARKING, 24 IN. WHITE	265.00	0.00	265.00	LF	0.00	\$26.40	\$0.00	
	00		0140	6200018	PREFORMED THERMOPLASTIC PAVEMENT MARKING, 24 IN.	56.00	0.00	56.00	LF	0.00	\$26.40	\$0.00	
		0001	0150	6200021	YELLOW PREFORMED THERMOPLASTIC PAVEMENT MARKING, LEFT/RIGHT ARROW	12.00	0.00	12.00	EA	0.00	\$352.00	\$0.00	
		0001	0160	6205301B	TEMPORARY REMOVABLE MARKING TAPE 4 IN., WHITE	5,500.00	-5,500.00	0.00	LF	0.00	\$2.03	\$0.00	
		0001	0170	6205901A	4 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	4,126.00	0.00	4,126.00	LF	0.00	\$0.71	\$0.00	
		0001	0180	6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	8,828.00	0.00	8,828.00	LF	0.00	\$0.71	\$0.00	
		0001	0190	6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	260.00	0.00	260.00	LF	0.00	\$0.71	\$0.00	
		0001	0200	6207001	PAVEMENT MARKING REMOVAL	17,327.00	0.00	17,327.00	LF	0.00	\$0.93	\$0.0	
		0001	0210	6207002	PAVEMENT MARKING REMOVAL (SYMBOLS)	15.00	0.00	15.00	EA	0.00	\$220.00	\$0.00	
		0001	0220	6208070	REMOVAL OF SNOWPLOWABLE RAISED PAVEMENT MARKER	190.00	5.00	195.00	EA	195.00	\$93.50	\$18,232.5	
		0001	0230	6209902	MISC.BICYCLE AND ARROW	6.00	0.00	6.00	EA	0.00	\$385.00	\$0.0	
		0001	0240	6221011	COLDMILLING CONCRETE PAVEMENT FOR REMOVAL OF	358.00	0.00	358.00	SQYD	358.00	\$13.20	\$4,725.6	
		0001	0250	8025006	SURFACE MULCHING	1.00	0.00	1.00	ACRE	1.00	0 \$3,000.00	\$3,000.0	
		0001	0260	8051000A	SEEDING - COOL SEASON GRASSES	1.00		0.00	1.00	ACRE	1.00	\$2,500.00	\$2,500.0
		0001	0270	8061019	SILT FENCE	200.00	-200.00	0.00	LF	0.00	\$5.00	\$0.0	
		0020	0280	9013002	CONDUIT, 2 IN. RIGID, IN TRENCH	75.00	-75.00	0.00	LF	0.00	\$20.00	\$0.0	
		0020	0290	9017407	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE	100.00	0.00	100.00	LF	100.00	\$10.95	\$1,095.0	
		0030	0300	9020513	NEUTRAL, 8 AWG SIGNAL HEAD, TYPE 3B	15.00	0.00	15.00	EA	15.00	\$1,250.00	\$18,750.0	
		0030	0310	9020514	SIGNAL HEAD, TYPE 4B	3.00	0.00	3.00	EA	3.00	\$1,500.00	\$4,500.0	
		0030	0310	9020833	SH-FLAT SHEET - SIGNAL SIGN	65.40	0.00	65.40	SQFT	65.40	\$55.00	\$3,597.0	
			0330	9020834	SIGNAL SIGN, MOUNTING HARDWARE	7.00	0.00	7.00	EA	7.00	\$350.00	\$2,450.0	
		0030	0340	9023220	POST, TYPE C, 20 FT. ARM OR 6.1 M ARM	1.00	0.00	1.00	EA	1.00		\$8,200.0	
			0350	9023230	POST, TYPE C, 30 FT. ARM OR 9.1 M ARM	1.00	0.00	1.00	EA		\$10,700.00	\$10,700.0	
		0030	0360	9023230	POST, TYPE C, 40 FT. ARM OR 12.2 M ARM	1.00	0.00	1.00	EA		\$10,700.00	\$10,700.0	
		0030	0370	9023245	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	2.00	0.00	2.00	EA		\$12,500.00	\$25,000.0	
		0030	0380	9023245	POST, TYPE B, LONGEST ARM 35 FT. OR 10.7 M		0.00	1.00	EA		\$12,500.00	\$25,000.0	
		0030				1.00							
		0030	0390	9025200	CONDUIT, 2 IN., TRENCH WITH TRACER WIRE	35.00 98.00	0.00	35.00	LF LF	35.00	\$20.00	\$700.0	
		0030 0400 9025300 CONDUIT, 3 IN., TRENCH WITH TRACER WIRE 0030 0410 9027300 CONDUIT, 3 IN., PUSHED WITH TRACER WIRE					89.00	187.00		187.00	\$30.00	\$5,610.0	
		0030				520.00	0.00	520.00	LF	520.00	\$30.00	\$15,600.0	
		0030	0420	9028202	CABLE, 2 AWG 1 CONDUCTOR, POWER	970.00	0.00	970.00	LF	970.00	\$0.01	\$9.70	
	0030 0430 9028208 CABLE, 8 AWG 1 CONDUCTOR, POWER					120.00	0.00	120.00	LF	120.00	\$1.00	\$120.00	

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Missouri Department of Transportation Contractor's Pay Estimate Summary Contract Line Items and Total Paid for All Estimates

Total Paid / All Items / All Estimates (Including this Estimate)
Note: Posted Quantities and Values are based on Report Generated date and can differ from the posted amount at the time the Estimate was Generated.

Contract m.CONTRACT	Project No.	Category	Line No.	Item Code	Description	Bid Quantity	Net Change Order	Total Current Quantity	Unit	Total Posted Approved Qty	Unit Price	Total Value POSTED To Date (See report generated date)
10315-H04	J9P3840	0030	0440	9028311	CABLE, 16 AWG 7 CONDUCTOR	3,060.00	0.00	3,060.00	LF	3,060.00	\$2.75	\$8,415.00
		0030	0450	9028810	PULL BOX, PREFORMED CLASS 1	3.00	0.00	3.00	EA	5.00	\$1,200.00	\$6,000.0
		0030	0460	9028811	PULL BOX, PREFORMED CLASS 2	4.00	0.00	4.00	EA	4.00	\$1,515.00	\$6,060.0
		0030	0470	9028812	PULL BOX, PREFORMED CLASS 3	2.00	0.00	2.00	EA	2.00	\$1,850.00	\$3,700.00
		0030	0480	9029100	BASE, CONCRETE	23.00	0.00	23.00	CUYD	23.00	\$1,250.00	\$28,750.00
		0030	0490	9029902	MISC.COMBINATION PAD MOUNTED 120V/240V POWER SUPPLY & LIGHTING CONTROLLER WITH UPS	2.00	0.00	2.00	EA	2.00	\$24,000.00	\$48,000.00
		0030	0500	9029902	MISC.CONTROLLER ASSEMBLY HOUSING, NEMA TS1 CONTROLLER (SWARCO MCCAIN)	2.00	0.00	2.00	EA	0.00	\$27,000.00	\$0.00
		0030	0510	9029902	MISC.INSTALL ETHERNET SWITCH AND POWER SUPPLY	2.00	0.00	2.00	EA	0.00	\$250.00	\$0.00
		0030	0520	9029902	MISC.OPTIONAL TRAFFIC SIGNAL DETECTOR	7.00	0.00	7.00	EA	7.00	\$8,000.00	\$56,000.00
		0030	0530	9029903	MISC.RIGID STEEL CONDUIT, ZINC COATED	252.00	0.00	252.00	LF	252.00	\$0.01	\$2.5
		0050	0540	9108208	CABLE, 8 AWG, 1 CONDUCTOR, POWER	940.00	0.00	940.00	LF	940.00	\$1.00	\$940.0
		0050	0550	9108408	WIRE, 8 AWG, BARE NEUTRAL	320.00	0.00	320.00	LF	320.00	\$1.00	\$320.0
		0050	0560	9108811	PULL BOX, PREFORMED CLASS 2	7.00	0.00	7.00	EA	7.00	\$1,515.00	\$10,605.0
		0050	0570	9108816	PULL BOX, PREFORMED CLASS 5	2.00	0.00	2.00	EA	2.00	\$2,115.00	\$4,230.0
		0050	0580	9109902	MISC.CCTV BATTERY BACKUP, POLE MOUNTED	1.00	0.00	1.00	EA	1.00	\$9,250.00	\$9,250.0
		0050	0590	9109902	MISC.CCTV CAMER TERMINAL CABINET, POLE MOUNTED	1.00	0.00	1.00	EA	1.00	\$6,000.00	\$6,000.0
		0050	0600	9109902	MISC.INSTALL CCTV CAMERA ASSEMBLY	1.00	0.00	1.00	EA	1.00	\$750.00	\$750.0
		0050	0610	9109902	MISC.INSTALL CCTV CONCRETE POLE	1.00	0.00	1.00	EA	1.00	\$12,500.00	\$12,500.0
		0050	0620	9109903	MISC.CONDUIT 2 IN. HDPE, DIRECTIONAL DRILLED	169.00	0.00	169.00	LF	169.00	\$20.00	\$3,380.0
		0050	0630	9109903	MISC.CONDUIT, 2 IN. HDPE, IN TRENCH	1,611.00	0.00	1,611.00	LF	1,611.00	\$20.00	\$32,220.0
		0050	0640	9109903	MISC.CONDUIT, 2 IN. HDPE, ON STRUCTURE	317.00	-317.00	0.00	LF	0.00	\$42.22	\$0.0
		0050	0650	9109903	MISC.FIBER OPTIC CABLE, 24-STRAND SINGLE MODE	2,740.00	0.00	2,740.00	LF	2,740.00	\$4.27	\$11,699.8
		0050	5001	9109901	MISC.Directional Drilled Conduit vs Conduit on Structure	0.00	1.00	1.00	LS	1.00	\$13,383.74	\$13,383.7
		0001	5002	2029901	MISC.Force Account-Sign Removal	0.00	1.00	1.00	LS	0.00	\$1,926.01	\$0.0
		0001	5003	6209903	MISC.6" White Temporary Pavement Marking	0.00	547.00	547.00	LF	547.00	\$3.90	\$2,135.3
		0001	5004	6209903	MISC.6" Blackout Pavement Marking	0.00	380.00	380.00	LF	380.00	\$0.75	\$285.0
	Project J	9P3840 - To	otal Value	Posted to I	Date as of Report Generated Date							\$632,171.4
315-H04 Ove	erall - Total	Value Post	ted to Da	te as of Rep	ort Generated Date							\$632,171.4

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Missouri Department of Transportation Contractor's Pay Estimate Summary Installed Locations of Paid Line Items (This Estimate Only)

$\underline{\textbf{The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.}$

Project: J9P3840

Line Number	Item Code	Description	DWR Date	DWR Approval Date	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log Mile	Offset/ Distance	Comments
0010	2022010	REMOVAL OF IMPROVEMENTS	3/18/25	3/24/25	0.30	LS	Rt. 74 & Siemers Drive, Cape County	16+87	Left of Center	16+93	Left of Center	Removal of lighting pull box, controller, and power suppl
			3/19/25	3/20/25	0.30	LS	Rt. 74 & NB Ramps, Cape County	28+73	Left of Center	28+76	Left of Center	Removal of lighting controller and power supply.
0120	6181020	ADDITIONAL MOBILIZATION FOR SEEDING	3/28/25	3/28/25	1.00	EA	Rt. 74, Cape County	25+50	Left of Center			
0250	8025006	MULCHING	3/27/25	3/28/25	0.20	ACRE	Rt 74, Cape County	25+50	CONIC			Area around PP at siemers drive, PP at NB on ramp, an CCTV pole.
0260	8051000A	SEEDING - COOL SEASON GRASSES	3/27/25	3/28/25	0.20	ACRE	Rt 74, Cape County	25+50	Left of Center			Area around PP at siemers drive, PP at NB on ramp, an CCTV pole.
0290	9017407	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS	3/19/25	3/20/25	4.00	LF	Rt. 74, Cape County		Center			Rounding
				3/20/25	5.00		Rt. 74, Cape County					5% Snaking
				3/20/25	43.00 48.00		Rt. 74 & Siemers Drive, Cape County Rt. 74 & NB Ramps, Cape County	16+00 28+40	73' Lt 85' Lt	16+25 28+20	50' Lt	PS1 to PB20 PS2 to PB21
0300	9020513	SIGNAL HEAD, TYPE 3B	3/18/25		1.00		Rt. 74 & Siemers Drive, Cape County	15+08				Post #2, Face #30
				3/24/25	1.00	EA	Rt. 74 & Siemers Drive, Cape County	15+08	47' Rt			Post #2, Face #81
				3/24/25	1.00		Rt. 74 & Siemers Drive, Cape County	15+08				Post #2, Face #82
				3/24/25	1.00		Rt. 74 & Siemers Drive, Cape County Rt. 74 & Siemers Drive, Cape County	15+11 15+11				Post #3, Face #61 Post #3, Face #62
				3/24/25	1.00		Rt. 74 & Siemers Drive, Cape County	15+59				Post #4, Face #41
				3/24/25	1.00		Rt. 74 & Siemers Drive, Cape County	15+59				Post #4, Face #42
				3/24/25	1.00	EA	Rt. 74 & Siemers Drive, Cape County	15+65	47' Rt			Post #1, Face #21
				3/24/25	1.00	EA	Rt. 74 & Siemers Drive, Cape County	15+65				Post #1, Face #22
			3/20/25		1.00		Rt 74 & NB Ramps, Cape County	27+42				Post 2, Face 41
				3/20/25	1.00		Rt 74 & NB Ramps, Cape County Rt 74 & NB Ramps, Cape County	27+42 27+42				Post 2, Face 42 Post 2, Face 61
				3/20/25	1.00		Rt 74 & NB Ramps, Cape County	27+42				Post 2, Face 62
				3/20/25	1.00		Rt 74 & NB Ramps, Cape County	27+86				Post 1, Face 21
				3/20/25	1.00	EA	Rt 74 & NB Ramps, Cape County	27+86	43' Rt			Post 1, Face 22
0310	9020514	SIGNAL HEAD, TYPE 4B	3/18/25	3/24/25	1.00	EA	Rt. 74 & Siemers Drive, Cape County	15+11				Post #3, Face #10
				3/24/25	1.00		Rt. 74 & Siemers Drive, Cape County		47' Rt			Post #1, Face #50
0320	0000000	SH-FLAT SHEET - SIGNAL SIGN	3/20/25	3/20/25	1.00 7.50		Rt 74 & NB Ramps, Cape County Rt. 74 & Siemers Drive, Cape County	27+86 15+11				Post 1, Face 50 R10-27A
0320	3020033	OTH EAT OFFEET - GIOVAE GION	3/10/23	3/24/25	7.50		Rt. 74 & Siemers Drive, Cape County		47' Rt			Flashing Arrow Post 3
												R10-27A Flashing Arrow Post 1
				3/24/25	9.00		Rt. 74 & Siemers Drive, Cape County	15+11				D3-1 (2) Siemers Dr Post 3
				3/24/25	11.30		Rt. 74 & Siemers Drive, Cape County		47' Rt			D3-1 (1) Shawnee Pkwy Post 2
				3/24/25	11.30		Rt. 74 & Siemers Drive, Cape County	15+59				D3-1 (1) Shawnee Pkwy Post 4
			3/20/25	3/20/25	7.50	SQFT	Rt 74 & NB Ramps, Cape County	27+86	43' Rt			R10-27A Flashing Arrow Post 1
				3/20/25	11.30	SQFT	Rt 74 & NB Ramps, Cape County	27+42	41' Lt			D3-1 (1) Shawnee Pkwy Post 2
0330	9020834	SIGNAL SIGN, MOUNTING HARDWARE	3/18/25	3/24/25	1.00	EA	Rt. 74 & Siemers Drive, Cape County	15+11	41' Lt			D3-1 (2) Siemers Dr Post 3
				3/24/25	1.00	EA	Rt. 74 & Siemers Drive, Cape County	15+11	41' Lt			R10-27A Flashing Arrow Post 3
				3/24/25	1.00	EA	Rt. 74 & Siemers Drive, Cape County	15+65	47' Rt			R10-27A Flashing Arrow Post 1
				3/24/25	1.00		Rt. 74 & Siemers Drive, Cape County					D3-1 (1)
			3/20/25	3/20/25	1.00		Rt 74 & NB Ramps, Cape County	27+42				D3-1 (1) Shawnee Pkwy Post 2
				3/20/25	1.00	EA	Rt 74 & NB Ramps, Cape County	27+86	43' Rt			R10-27A Flashing Arrow Post 1
0340		POST, TYPE C, 20 FT. ARM OR 6.1 M ARM	3/18/25		1.00		Rt. 74 & Siemers Drive, Cape County	15+59				Post/Arm #4
0350		POST, TYPE C, 30 FT. ARM OR 9.1 M ARM POST, TYPE C, 40 FT. ARM OR 12.2 M ARM	3/18/25	3/24/25	1.00		Rt. 74 & Siemers Drive, Cape County Rt 74 & NB Ramps, Cape County	15+08 27+86	47' Rt			Post/Arm #2 Post 1
0360		POST, TYPE C, 40 FT. ARM OR 12.2 M ARM POST, TYPE C, 45 FT. ARM OR 13.7 M ARM		3/24/25	1.00		Rt. 74 & Nie Ramps, Cape County Rt. 74 & Siemers Drive, Cape County	15+11				Post 1 Post/Arm #3
		, 2,	5. 10/20	3/24/25	1.00		Rt. 74 & Siemers Drive, Cape County	15+65				Post/Arm#1
0380	9023335	POST, TYPE B, LONGEST ARM 35 FT. OR 10.	3/20/25	3/20/25	1.00	EA	Rt 74 & NB Ramps, Cape County	27+42	41' Lt			Post 2
0420	9028202	CABLE, 2 AWG 1 CONDUCTOR, POWER	3/18/25	3/24/25	408.00	LF	Rt. 74 & Siemers Drive, Cape County	16+09	73' Lt			3-1C PP to PS1
			3/19/25	3/20/25	3.00	LF	Rt. 74 & NB Ramps, Cape County	28+49	79' Lt			Rounding
				3/20/25	46.00		Rt. 74 & NB Ramps, Cape County	28+49				5% Snaking
				3/20/25	513.00	LF	Rt. 74 & NB Ramps, Cape County	28+49	79' Lt			3-1C PP to PS2
0430	9028208	CABLE, 8 AWG 1 CONDUCTOR, POWER	3/18/25	3/24/25	3.00	1 F	Rt. 74 & Siemers Drive, Cape County	16+09	73' Lt	16+00	76' Lt	5% Snaking
				3/24/25	6.00		Rt. 74 & Siemers Drive, Cape County	16+09		16+00		Rounding
				3/24/25	51.00	LF	Rt. 74 & Siemers Drive, Cape County	16+09	73' Lt	16+00	76' Lt	Power Supply to Controller
			3/19/25	3/20/25	3.00	LF	Rt. 74 & NB Ramps, Cape County	28+40	85' Lt	28+49	79' Lt	5% Snaking
			0,10,20									
				3/20/25	3.00 54.00		Rt. 74 & NB Ramps, Cape County Rt. 74 & NB Ramps, Cape County	28+40 28+40	85' Lt	28+49 28+49	79' Lt	Rounding Power Supply to Controller

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Missouri Department of Transportation Contractor's Pay Estimate Summary Installed Locations of Paid Line Items (This Estimate Only)

$\underline{\textbf{The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.}$

Line Number	Item Code	Description	DWR Date	DWR Approval Date	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log Mile	Offset/ Distance	Comments
0450	9028810	PULL BOX, PREFORMED CLASS 1	3/19/25	3/20/25	1.00	EA	Rt. 74 & Siemers Drive, Cape County	16+25	80' Rt			Broken Pull Box Replaced
0520	9029902	MISC.	3/24/25	3/24/25	1.00	EA	Rt 74 / NB Ramps., Cape County	27+42	41' Lt			NB I-55 Off Ramp Post 2, Detector: 41,42
				3/24/25	1.00	EA	Rt 74 / NB Ramps., Cape County	27+42	41' Lt			WB Rt 74 Post 2, Detector: 61,62
				3/24/25	1.00	EA	Rt 74 / NB Ramps., Cape County	27+86	43' Rt			EB Rt 74 Post 1, Detector: 21, 22, 50
				3/24/25	1.00	EA	Rt 74 / Siemers Dr., Cape County	15+08	47' Rt			SB Siemers Dr. Post 2, Detector: 81,82,30
				3/24/25	1.00	EA	Rt 74 / Siemers Dr., Cape County	15+11	41' Lt			WB Rt 74 Post 3, Detector: 61,62, 10
				3/24/25	1.00	EA	Rt 74 / Siemers Dr., Cape County	15+59	41' Lt			SB I-55 Off Ramp Post 4, Detector: 41,42
				3/24/25	1.00	EA	Rt 74 / Siemers Dr., Cape County	15+65	47' Rt			EB Rt 74 Post 1, Detector: 21,22,50
0580	9109902	MISC. ITS	3/28/25	3/28/25	1.00	EA	Rt. 74, Cape County	25+50	Left of Center			CCTV Battery Backup supplied and installed
0590	9109902	MISC. ITS	3/28/25	3/28/25	1.00	EA	Rt. 74, Cape County	25+50	Left of Center			CCTV camera cabinet supplied and mounted
0600	9109902	MISC. ITS	3/28/25	3/28/25	1.00	EA	Rt. 74, Cape County	25+50	Left of Center			CCTV Camera Installed
0610	9109902	MISC. ITS	3/27/25	3/28/25	1.00	EA	Rt 74, Cape County	25+50	Left of Center			Installation of CCTV concrete pole

The information below this !	ine are details for Construction	Ciana (if annliaghla)

Project	Line Number	DWR Date	Total Quantity Posted For DWR Date	Sign Information	Station	Log Mile	Location	Number of Items	SF Each Sign	Special Sign	SF Each Special Sign	Total SF to Pos
9P3840	0060	October 7, 2024	408	WO20-1 48x48 16.00 ROAD/BRIDGE/RAMP WORK AHEAD		0.000	155 NB to Rt 74	1.00	16.00			16.0
				WO21-5 48x48 16.00 SHOULDER WORK AHEAD		0.031	155 NB to Rt 74	1.00	16.00			16.0
				R2-1 36x48 12:00 SPEED LIMIT XX		7.389	Rte 74 EB	1.00	12.00			12.
				WO5-5 48x48 16.00 NARROW LANES		3.047	S. Mount Auburn Rd SB	1.00	16.00			16.
				WO20-1 48x48 16.00 ROAD/BRIDGE/RAMP WORK AHEAD		0.048	155 SB to Rt 74	1.00	16.00			16.
				WO21-5 48x48 16.00 SHOULDER WORK AHEAD		0.080	155 SB to Rt 74	1.00	16.00			16.
				WO5-5 48x48 16.00 NARROW LANES		0.131	155 SB to Rt 74	1.00	16.00			16.
				WO20-6a 48x48 16.00 RIGHT/CENTER/LEFT LANE CLOSED		0.305	Wolverine Rd	1.00	16.00			16.
				WO21-5 48x48 16.00 SHOULDER WORK AHEAD		0.345	Wolverine Rd	1.00	16.00			16.
				WO5-5 48x48 16.00 NARROW LANES		0.382	Wolverine Rd	1.00	16.00			16.
				WO20-1 48x48 16.00 ROAD/BRIDGE/RAMP WORK AHEAD		1.030	S. Mount Auburn Rd NB	1.00	16.00			16.
				WO21-5 48x48 16.00 SHOULDER WORK AHEAD		1.068	S. Mount Auburn Rd NB	1.00	16.00			16.
				WO5-5 48x48 16.00 NARROW LANES		1.101	S. Mount Auburn Rd NB	1.00	16.00			16.
				WO20-1 48x48 16.00 ROAD/BRIDGE/RAMP WORK AHEAD		1.156	Siemers Drive SB	1.00	16.00			16.
				WO21-5 48x48 16.00 SHOULDER WORK AHEAD		1.194	Siemers Drive SB	1.00	16.00			16.
				WO5-5 48x48 16.00 NARROW LANES		1.234	Siemers Drive SB	1.00	16.00			16.
				WO20-1 48x48 16.00 ROAD/BRIDGE/RAMP WORK AHEAD		1.581	Silver Springs Rd NB	1.00	16.00			16.
				WO21-5 48x48 16.00 SHOULDER WORK AHEAD		1.604	Silver Springs Rd SB	1.00	16.00			16.
				WO20-1 48x48 16.00 ROAD/BRIDGE/RAMP WORK AHEAD		2.638	Rte 74 WB	2.00	16.00			32.
				R2-1 36x48 12.00 SPEED LIMIT XX		2.732	Rte 74 WB	1.00	12.00			12.
				WO21-5 48x48 16.00 SHOULDER WORK AHEAD		2.827	Rte 74 WB	1.00	16.00			16.
				WO5-5 48x48 16.00 NARROW LANES		2.921	Rte 74 WB	2.00	16.00			32.
				WO20-1 48x48 16.00 ROAD/BRIDGE/RAMP WORK AHEAD		2.950	S. Mount Auburn Rd SB	1.00	16.00			16.
				WO21-5 48x48 16.00 SHOULDER WORK AHEAD		3.015	S. Mount Auburn Rd SB	1.00	16.00			16.
		October 23, 2024	40	R1-1 48x48 13.25 STOP		0.238	155 SB to Rt 74	1.00	13.25			13.
				R1-1 48x48 13.25 STOP		0.223	155 NB to Rt 74	1.00	13.25			13.
				R1-1 48x48 13.25 STOP		1.343	Siemers Drive SB	1.00	13.25			13.
	0060 - Total											

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Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks													
J9P3840	0030	6 IN. CONCRETE MEDIAN STRIP	Material		2	Nov 4, 2024	SYSTEM	\$3,844.66	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0007) due to user ellisc2 overridding Payment Estimate Exception 1 on the current Payment Estimate.													
					2	Nov 4, 2024	SYSTEM	(\$3,844.66)														
					3	Nov 18, 2024	SYSTEM	\$26,477.55	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0001) due to user ellisc2 overridding Payment Estimate Exception 2 on the current Payment Estimate.													
					3	Nov 18, 2024	SYSTEM	(\$26,477.55)														
					4	Dec 2, 2024	SYSTEM	\$26,477.55	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user ellisc2 overridding Payment Estimate Exception 1 on the current Payment Estimate.													
					4	Dec 2, 2024	SYSTEM	(\$26,477.55)														
					5	Dec 16, 2024	SYSTEM	\$26,477.55	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0001) due to user ellisc2 overridding Payment Estimate Exception 1 on the current Payment Estimate.													
					5	Dec 16, 2024	SYSTEM	(\$26,477.55)														
					6	Feb 3, 2025	SYSTEM	\$26,477.55	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0001) due to user ellisc2 overridding Payment Estimate Exception 1 on the current Payment Estimate.													
					6	Feb 3, 2025	SYSTEM	(\$26,477.55)														
					7	Mar 17, 2025	SYSTEM	\$26,477.55	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0001) due to user ellisc2 overridding Payment Estimate Exception 1 on the current Payment Estimate.													
					7	Mar 17, 2025	SYSTEM	(\$26,477.55)														
					8	Apr 1, 2025	SYSTEM	\$26,477.55	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0001) due to user ellisc2 overridding Payment Estimate Exception 1 on the current Payment Estimate.													
																		8	Apr 1, 2025	SYSTEM	(\$26,477.55)	
				- Total				\$0.00														
	0030 -	Total	Material - To	otal				\$0.00 \$0.00														
	0050	TRUCK OR TRAILER MOUNTED ATTEN	Material		4	Dec 2, 2024	SYSTEM	\$5,850.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0003) due to user ellisc2 overridding Payment Estimate Exception 2 on the current Payment Estimate.													
		(TMA)			4	Dec 2, 2024	SYSTEM	(\$5,850.00)	·													
				- Total				\$0.00														
			Material - To	otal				\$0.00														
	0050 -							\$0.00														
	0060	CONSTRUCTION SIGNS	Material	Material	Material	Material	Material	Material	Material	Material	Material	Material	Material		1	Oct 15, 2024	SYSTEM	\$3,264.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0001) due to user ellisc2 overridding Payment Estimate Exception 1 on the current Payment Estimate.			
					1	Oct 15, 2024	SYSTEM	(\$3,264.00)														
									2	Nov 4, 2024	SYSTEM	\$3,584.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user ellisc2 overridding Payment Estimate Exception 2 on the current Payment Estimate.									
					2	Nov 4, 2024	SYSTEM	(\$3,584.00)														
										3	3	2024 Estimate Item Adjustment (0002) due to	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user ellisc2 overridding Payment Estimate Exception 3 on the current Payment Estimate.									
					3	Nov 18, 2024	SYSTEM	(\$3,584.00)														
					4	Dec 2, 2024	SYSTEM	\$3,584.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0004) due to user ellisc2 overridding Payment Estimate Exception 3 on the current Payment Estimate.													
					4	Dec 2,	SYSTEM	(\$3,584.00)														



Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks						
J9P3840	0060	CONSTRUCTION SIGNS	Material			2024									
		0.0.40		- Total				\$0.00							
			Material - To		_			\$0.00							
			Overrun	Overrun	2	Nov 4, 2024	SYSTEM	(\$128.00)							
					6	Feb 3, 2025	SYSTEM	\$128.00	Unit price based on averaged overrun adjustments for installed quantity on all previous payment estimates. Price Adjustments of ',8.00000 - 8.00000, 'is applied (if non-zero).						
				Overrun - T	otal			\$0.00							
			Overrun - T	otal				\$0.00							
	0060 -	Total						\$0.00							
	0070	ADVANCED WARNING RAIL SYSTEM	Material		1	Oct 15, 2024	SYSTEM	\$300.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user ellisc2 overridding Payment Estimate Exception 2 on the current Payment Estimate.						
					1	Oct 15, 2024	SYSTEM	(\$300.00)							
					2	Nov 4, 2024	SYSTEM	\$300.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0008) due to user ellisc2 overridding Payment Estimate Exception 3 on the current Payment Estimate.						
					2	Nov 4, 2024	SYSTEM	(\$300.00)							
					3	Nov 18, 2024	SYSTEM	\$300.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0003) due to user ellisc2 overridding Payment Estimate Exception 4 on the current Payment Estimate.						
						3	Nov 18, 2024	SYSTEM	(\$300.00)						
								4	Dec 2, 2024	SYSTEM	\$300.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0005) due to user ellisc2 overridding Payment Estimate Exception 4 on the current Payment Estimate.			
										4	Dec 2, 2024	SYSTEM	(\$300.00)		
				- Total				\$0.00							
			Material - To	otal				\$0.00							
	0070 -	Total		Material - 1		Material		Material					\$0.00		
	0800	CHANNELIZER (TRIM LINE)	Material		1	Oct 15, 2024	SYSTEM	\$2,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0003) due to user ellisc2 overridding Payment Estimate Exception 3 on the current Payment Estimate.						
					1	Oct 15, 2024	SYSTEM	(\$2,000.00)							
					2	Nov 4, 2024	SYSTEM	\$2,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0009) due to user ellisc2 overridding Payment Estimate Exception 4 on the current Payment Estimate.						
					2	Nov 4, 2024	SYSTEM	(\$2,000.00)							
											3	Nov 18, 2024	SYSTEM	\$2,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0004) due to user ellisc2 overridding Payment Estimate Exception 5 on the current Payment Estimate.
					3	Nov 18, 2024	SYSTEM	(\$2,000.00)							
					4	Dec 2, 2024	SYSTEM	\$2,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0006) due to user ellisc2 overridding Payment Estimate Exception 5 on the current Payment Estimate.						
					4	Dec 2, 2024	SYSTEM	(\$2,000.00)							
				- Total				\$0.00							
			Material - To	otal				\$0.00							
	0080 -	Total						\$0.00							
	0090	FLASHING ARROW PANEL	Material		4	Dec 2, 2024	SYSTEM	\$750.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0007) due to user ellisc2 overridding Payment Estimate Exception 6 on the current Payment Estimate.						
					4	Dec 2, 2024	SYSTEM	(\$750.00)							
				- Total				\$0.00							



Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks					
J9P3840	0090	FLASHING ARROW PANEL	Material - To	otal				\$0.00						
	0090 -	Total						\$0.00						
	0100	CMS W/O COMMUNICATION INTERFACE,	Material		1	Oct 15, 2024	SYSTEM	\$10,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0004) due to user ellisc2 overridding Payment Estimate Exception 4 on the current Payment Estimate.					
		CONT F/			1	Oct 15, 2024	SYSTEM	(\$10,000.00)						
					2	Nov 4, 2024	SYSTEM	\$10,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0010) due to user ellisc2 overridding Payment Estimate Exception 5 on the current Payment Estimate.					
					2	Nov 4, 2024	SYSTEM	(\$10,000.00)						
					3	Nov 18, 2024	SYSTEM	\$10,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0005) due to user ellisc2 overridding Payment Estimate Exception 6 on the current Payment Estimate.					
					3	Nov 18, 2024	SYSTEM	(\$10,000.00)						
					4	Dec 2, 2024	SYSTEM	\$10,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0008) due to user ellisc2 overridding Payment Estimate Exception 7 on the current Payment Estimate.					
					4	Dec 2, 2024	SYSTEM	(\$10,000.00)						
				- Total				\$0.00						
			Material - T	otal				\$0.00						
	0100 -	Total						\$0.00						
	0220	REMOVAL OF SNOWPLOWABLE RAISED PAVE MAR	Overrun	Overrun	4	Dec 2, 2024	SYSTEM	(\$467.50)						
					6	Feb 3, 2025	SYSTEM	\$467.50	Unit price based on averaged overrun adjustments for installed quantity on all previous payment estimates. Price Adjustments of ',93.50000 - 93.50000, 'is applied (if non-zero).					
				Overrun - T	otal			\$0.00						
			Overrun - T	otal				\$0.00						
	0220 -	Total						\$0.00						
	0250	MULCHING	Material		3	Nov 18, 2024	SYSTEM	\$2,400.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0006) due to user ellisc2 overridding Payment Estimate Exception 7 on the current Payment Estimate.					
					3	Nov 18, 2024	SYSTEM	(\$2,400.00)						
										4	Dec 2, 2024	SYSTEM	\$2,400.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0009) due to user ellisc2 overridding Payment Estimate Exception 8 on the current Payment Estimate.
					4	Dec 2, 2024	SYSTEM	(\$2,400.00)						
					5	Dec 16, 2024	SYSTEM	\$2,400.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user ellisc2 overridding Payment Estimate Exception 2 on the current Payment Estimate.					
					5	Dec 16, 2024	SYSTEM	(\$2,400.00)						
				6 7	6	Feb 3, 2025	SYSTEM	\$2,400.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0004) due to user ellisc2 overridding Payment Estimate Exception 2 on the current Payment Estimate.					
					6	Feb 3, 2025	SYSTEM	(\$2,400.00)						
					7	Mar 17, 2025	SYSTEM	\$2,400.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user ellisc2 overridding Payment Estimate Exception 2 on the current Payment Estimate.					
					7	Mar 17, 2025	SYSTEM	(\$2,400.00)						
					8	8	8	8	8	8	Apr 1, 2025	SYSTEM	\$3,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user ellisc2 overridding Payment
									Estimate Exception 2 on the current Payment Estimate.					



Project	Line	Description	Adjustment Type	Other Adjustment	Est. Number	Created Date	Created By	Amount	Remarks
J9P3840	0250	MULCHING	Material	Type - Total				\$0.00	
J9P3040	0250	MULCHING	Material - To					\$0.00	
			Other Item Adjustment	OTHR	3	Nov 18, 2024	ellisc2	(\$480.00)	20% withheld until seed growth is established. \$2,400 × 20% = \$480.00
			Aujustinent	OTHR - Tota	al	2024		(\$480.00)	φ2,400 Λ 2070 - φ400.00
			Other Item	Adjustment -				(\$480.00)	
	0250 -	Total						(\$480.00)	
	0260	SEEDING - COOL SEASON GRASSES	Material		3	Nov 18, 2024	SYSTEM	\$2,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0007) due to user ellisc2 overridding Payment Estimate Exception 8 on the current Payment Estimate.
		0.0.0020			3	Nov 18, 2024	SYSTEM	(\$2,000.00)	Zamac Zicepan o on die cancili aj non Zemac.
					4	Dec 2, 2024	SYSTEM	\$2,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0010) due to user ellisc2 overridding Payment Estimate Exception 9 on the current Payment Estimate.
					4	Dec 2, 2024	SYSTEM	(\$2,000.00)	
					5	Dec 16, 2024	SYSTEM	\$2,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0003) due to user ellisc2 overridding Payment Estimate Exception 3 on the current Payment Estimate.
					5	Dec 16, 2024	SYSTEM	(\$2,000.00)	
					6	Feb 3, 2025	SYSTEM	\$2,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0005) due to user ellisc2 overridding Payment Estimate Exception 3 on the current Payment Estimate.
					6	Feb 3, 2025	SYSTEM	(\$2,000.00)	
					7	Mar 17, 2025	SYSTEM	\$2,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0003) due to user ellisc2 overridding Payment Estimate Exception 3 on the current Payment Estimate.
					7	Mar 17, 2025	SYSTEM	(\$2,000.00)	
					8	Apr 1, 2025	SYSTEM	\$2,500.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0003) due to user ellisc2 overridding Payment Estimate Exception 3 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$2,500.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
			Other Item Adjustment	OTHR	3	Nov 18, 2024	ellisc2	(\$400.00)	20% withheld until seed growth is established. \$2,000 X 20% = \$400.00
				OTHR - Tota	al			(\$400.00)	
			Other Item	Adjustment -	Total			(\$400.00)	
	0260 -	Total						(\$400.00)	
	0300	SIGNAL HEAD, TYPE 3B	Material		8	Apr 1, 2025	SYSTEM	\$18,750.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0004) due to user ellisc2 overridding Payment Estimate Exception 4 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$18,750.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0300 -	Total						\$0.00	
	0310	SIGNAL HEAD, TYPE 4B	Material		8	Apr 1, 2025	SYSTEM	\$4,500.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0005) due to user ellisc2 overridding Payment Estimate Exception 5 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$4,500.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0310 -	Total						\$0.00	
	0320	SH-FLAT SHEET -	Material		8	Apr 1,	SYSTEM	\$3,597.00	This adjustment offsets the original system-generated Material Payment



ct	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
40	0320	SIGNAL SIGN	Material			2025			Estimate Item Adjustment (0006) due to user ellisc2 overridding Payment Estimate Exception 6 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$3,597.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0320 -	Total						\$0.00	
	0340	POST, TYPE C, 20 FT. ARM OR 6.1 M ARM	Material		8	Apr 1, 2025	SYSTEM	\$8,200.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0007) due to user ellisc2 overridding Payment Estimate Exception 7 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$8,200.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0340 -	Total						\$0.00	
	0350	POST, TYPE C, 30 FT. ARM OR 9.1 M ARM	Material		8	Apr 1, 2025	SYSTEM	\$10,700.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0008) due to user ellisc2 overridding Payment Estimate Exception 10 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$10,700.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0350 -	Total						\$0.00	
	0360	POST, TYPE C, 40 FT. ARM OR 12.2 M ARM	Material		8	Apr 1, 2025	SYSTEM	\$12,300.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0009) due to user ellisc2 overridding Payment Estimate Exception 13 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$12,300.00)	
					- Total				\$0.00
			Material - To	otal				\$0.00	
	0360 -	Total						\$0.00	
	0370	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	Material		8	Apr 1, 2025	SYSTEM	\$25,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0010) due to user ellisc2 overridding Payment Estimate Exception 16 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$25,000.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0370 -	Total						\$0.00	
	0380	POST, TYPE B, LONGEST ARM 35 FT. OR 10.	Material		8	Apr 1, 2025	SYSTEM	\$18,500.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0011) due to user ellisc2 overridding Payment Estimate Exception 19 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$18,500.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0380 -	Total						\$0.00	
	0390	CONDUIT, 2 IN., TRENCH WITH TRACER WIRE	Material		2	Nov 4, 2024	SYSTEM	\$700.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0011) due to user ellisc2 overridding Payment Estimate Exception 6 on the current Payment Estimate.
					2	Nov 4, 2024	SYSTEM	(\$700.00)	
					3	Nov 18, 2024	SYSTEM	\$700.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0008) due to user ellisc2 overridding Payment Estimate Exception 11 on the current Payment Estimate.
					3	Nov 18, 2024	SYSTEM	(\$700.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0390 -	Total						\$0.00	



Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks	
J9P3840	0400	CONDUIT, 3 IN., TRENCH WITH TRACER WIRE	Material		2	Nov 4, 2024	SYSTEM	\$5,610.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0006) due to user ellisc2 overridding Payment Estimate Exception 7 on the current Payment Estimate.	
					2	Nov 4, 2024	SYSTEM	(\$5,610.00)		
					3	Nov 18, 2024	SYSTEM	\$5,610.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0009) due to user ellisc2 overridding Payment Estimate Exception 12 on the current Payment Estimate.	
					3	Nov 18, 2024	SYSTEM	(\$5,610.00)		
				- Total				\$0.00		
			Material - To	otal				\$0.00		
			Overrun	Overrun	2	Nov 4, 2024	SYSTEM	(\$2,670.00)		
					6	Feb 3, 2025	SYSTEM	\$2,670.00	Unit price based on averaged overrun adjustments for installed quantity on all previous payment estimates. Price Adjustments of ',30.00000 - 30.00000, 'is	
				O	-4-1			20.00	applied (if non-zero).	
			O	Overrun - T	otal			\$0.00		
			Overrun - T	otal				\$0.00		
	0400 -							\$0.00		
	0410	CONDUIT, 3 IN., PUSHED WITH TRACER WIRE	Material		1	Oct 15, 2024	SYSTEM	\$9,300.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0005) due to user ellisc2 overridding Payment Estimate Exception 5 on the current Payment Estimate.	
					1	Oct 15, 2024	SYSTEM	(\$9,300.00)		
					2	Nov 4, 2024	SYSTEM	\$15,600.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0012) due to user ellisc2 overridding Payment Estimate Exception 8 on the current Payment Estimate.	
					2	Nov 4, 2024	SYSTEM	(\$15,600.00)		
					3	Nov 18, 2024	SYSTEM	\$15,600.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0010) due to user ellisc2 overridding Payment Estimate Exception 13 on the current Payment Estimate.	
					3	Nov 18, 2024	SYSTEM	(\$15,600.00)		
				- Total				\$0.00		
			Material - T	otal				\$0.00		
	0410 -	Total						\$0.00		
	0450	PULL BOX, PREFORMED CLASS 1	Material		2	Nov 4, 2024	SYSTEM	\$3,600.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0013) due to user ellisc2 overridding Payment Estimate Exception 9 on the current Payment Estimate.	
					2	Nov 4, 2024	SYSTEM	(\$3,600.00)		
					;	3	Nov 18, 2024	SYSTEM	\$3,600.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0011) due to user ellisc2 overridding Payment Estimate Exception 14 on the current Payment Estimate.
					3	Nov 18, 2024	SYSTEM	(\$3,600.00)		
				- Total				\$0.00		
			Material - To					\$0.00		
			Overrun	Overrun	8	Apr 1, 2025	SYSTEM	(\$2,400.00)		
				Overrun - T	otal	2023		(\$2,400.00)		
			Overrun - T					(\$2,400.00)		
	0450 -	Total						(\$2,400.00)		
	0460	PULL BOX, PREFORMED CLASS 2	Material		2	Nov 4, 2024	SYSTEM	\$6,060.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0014) due to user ellisc2 overridding Payment Estimate Exception 10 on the current Payment Estimate.	
					2	Nov 4, 2024	SYSTEM	(\$6,060.00)	,	
					3	Nov 18, 2024	SYSTEM	\$6,060.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0012) due to user ellisc2 overridding Payment Estimate Exception 15 on the current Payment Estimate.	



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Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
J9P3840	0460	PULL BOX, PREFORMED	Material		3	Nov 18, 2024	SYSTEM	(\$6,060.00)	
		CLASS 2		- Total				\$0.00	
			Material - Total					\$0.00	
	0460 -	Total						\$0.00	
	0470	PULL BOX, PREFORMED CLASS 3	Material		2	Nov 4, 2024	SYSTEM	\$3,700.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0015) due to user ellisc2 overridding Payment Estimate Exception 11 on the current Payment Estimate.
					2	Nov 4, 2024	SYSTEM	(\$3,700.00)	
					3	Nov 18, 2024	SYSTEM	\$3,700.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0013) due to user ellisc2 overridding Payment Estimate Exception 16 on the current Payment Estimate.
					3	Nov 18, 2024	SYSTEM	(\$3,700.00)	
				- Total				\$0.00	
			Material - T	otal				\$0.00	
	0470 -	Total						\$0.00	
	0490	MISC.	Material		2	Nov 4, 2024	SYSTEM	\$24,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0016) due to user ellisc2 overridding Payment Estimate Exception 12 on the current Payment Estimate.
					2	Nov 4, 2024	SYSTEM	(\$24,000.00)	
					3	Nov 18, 2024	SYSTEM	\$24,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0014) due to user ellisc2 overridding Payment Estimate Exception 17 on the current Payment Estimate.
					3	Nov 18, 2024	SYSTEM	(\$24,000.00)	
				- Total				\$0.00	
			Material - Total					\$0.00	
	0490 -	90 - Total						\$0.00	
	0520	MISC.	Material		8	Apr 1, 2025	SYSTEM	\$56,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0013) due to user ellisc2 overridding Payment Estimate Exception 22 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$56,000.00)	
				- Total				\$0.00	
			Material - T	otal				\$0.00	
	0520 -	Total						\$0.00	
	0530	MISC.	Material		2	Nov 4, 2024	SYSTEM	\$1.28	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0017) due to user ellisc2 overridding Payment Estimate Exception 13 on the current Payment Estimate.
					2	Nov 4, 2024	SYSTEM	(\$1.28)	
					3	Nov 18, 2024	SYSTEM	\$2.52	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0015) due to user ellisc2 overridding Payment Estimate Exception 18 on the current Payment Estimate.
					3	Nov 18, 2024	SYSTEM	(\$2.52)	
				- Total				\$0.00	
	Material - Total							\$0.00	
	0530 - Total							\$0.00	
	0560	PULL BOX, PREFORMED CLASS 2	Material		2	Nov 4, 2024	SYSTEM	\$7,575.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0018) due to user ellisc2 overridding Payment Estimate Exception 14 on the current Payment Estimate.
					2	Nov 4, 2024	SYSTEM	(\$7,575.00)	
					3	Nov 18, 2024	SYSTEM	\$10,605.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0016) due to user ellisc2 overridding Payment Estimate Exception 19 on the current Payment Estimate.
					3	Nov 18, 2024	SYSTEM	(\$10,605.00)	



Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
J9P3840	0560	PULL BOX, PREFORMED	Material	- Total				\$0.00	
		CLASS 2	Material - Total					\$0.00	
	0560 -	· Total	al						
	0570	PULL BOX, PREFORMED CLASS 5	Material		2	Nov 4, 2024	SYSTEM	\$4,230.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0019) due to user ellisc2 overridding Payment Estimate Exception 15 on the current Payment Estimate.
					2	Nov 4, 2024	SYSTEM	(\$4,230.00)	
					3	Nov 18, 2024	SYSTEM	\$4,230.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0017) due to user ellisc2 overridding Payment Estimate Exception 20 on the current Payment Estimate.
					3	Nov 18, 2024	SYSTEM	(\$4,230.00)	
				- Total				\$0.00	
			Material - Total					\$0.00	
	0570 -	Total						\$0.00	
	0580	MISC. ITS	Material		8	Apr 1, 2025	SYSTEM	\$9,250.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0014) due to user ellisc2 overridding Payment Estimate Exception 23 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$9,250.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0580 -	· Total						\$0.00	
	0590	MISC. ITS	Material		8	Apr 1, 2025	SYSTEM	\$6,000.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0015) due to user ellisc2 overridding Payment Estimate Exception 24 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$6,000.00)	
			- Total					\$0.00	
			Material - Total					\$0.00	
	0590 -	0 - Total							
	0600	MISC. ITS	Material		8	Apr 1, 2025	SYSTEM	\$750.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0016) due to user ellisc2 overridding Payment Estimate Exception 25 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$750.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0600 -	Total						\$0.00	
	0610	MISC. ITS	Material		8	Apr 1, 2025	SYSTEM	\$12,500.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0017) due to user ellisc2 overridding Payment Estimate Exception 26 on the current Payment Estimate.
					8	Apr 1, 2025	SYSTEM	(\$12,500.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	
	0610 -	10 - Total							
	0620	MISC. ITS	Material		2	Nov 4, 2024	SYSTEM	\$3,380.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0020) due to user ellisc2 overridding Payment Estimate Exception 16 on the current Payment Estimate.
					2	Nov 4, 2024	SYSTEM	(\$3,380.00)	
					3	Nov 18, 2024	SYSTEM	\$3,380.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0018) due to user ellisc2 overridding Payment Estimate Exception 21 on the current Payment Estimate.
					3	Nov 18, 2024	SYSTEM	(\$3,380.00)	
				- Total				\$0.00	
			Material - To	otal				\$0.00	





Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
J9P3840	0620 -	Total						\$0.00	
	0630	MISC. ITS	Material		2	Nov 4, 2024	SYSTEM	\$28,760.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0021) due to user ellisc2 overridding Payment Estimate Exception 17 on the current Payment Estimate.
					2	Nov 4, 2024	SYSTEM	(\$28,760.00)	
					3	Nov 18, 2024	SYSTEM	\$32,220.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0019) due to user ellisc2 overridding Payment Estimate Exception 22 on the current Payment Estimate.
					3	Nov 18, 2024	SYSTEM	(\$32,220.00)	
				- Total				\$0.00	
			Material - Total					\$0.00	
	0630 -	Total						\$0.00	
J9P3840 - Total								(\$3,280.00)	
Overall - Total								(\$3,280.00)	



Contract Adjustments for Contract - 240315-H04

Estimate Number	Project	Adjustment Type	Other Adjustment Type	Adjustment Amount	Adjustment Percentage by Project	Created Date	Created By	Comments
4	J9P3840	Other Contract Adjustment	OTHR	(\$4,700.00)	100	Dec 2, 2024	ellisc2	20% withheld until material certifications have been received on the following lines: 0050: \$11,700 0070: \$300 0090: \$1,500 0100: \$10,000
								Total: 23,5000 X 20% = \$4,700
4 - Total					(\$4,700.00)			
5	J9P3840	Other Contract Adjustment	OTHR	\$4,700.00	100	Dec 16, 2024	ellisc2	Proper material certifications have been received, 20% paid. on the following lines: 0050: \$11,700 0070: \$300 0090: \$1,500 0100: \$10,000
								Total: 23,5000 X 20% = \$4,700
5 - Total					\$4,700.00			
Overall - Tota	al				\$0.00			

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