

Missouri Department of Transportation Contractor's Pay Estimate Summary

Pay Estimate Created Date: October 2, 2025

Progress Estimate Number 9	Contract ID Prime Contractor	241018-I Capital P	D2A aving & Construction, L		Pay Period Start Pay Period End			Net Change	ntract Amour Order Amountract Amoun	nt \$16	51,800.00 59,515.57 21,315.57
Approval Date										By U	ser
October 2, 2025			Generated and	Appro	oved (and should b	e consider	ed Draft) at	the Project O	ffice Level by		thompp1
October 2, 2025			Reviewed and Appr	oved (and should be con	sidered Dr	aft) at the F	Resident Engi	neer Level by		beckc2
October 3, 2025				Revie	wed and Approved	d at the Ce	ntral Office	Controllers O	ffice Level by		ramses1
Original Completi	on Date	Current C	ompletion Date	Α	ctual Completion	Date	%	of Current C	ontract Amou	int Complet	e
May 2, 2026	6	Ma	y 2, 2026						84.55%		
	Contra	ct Informa	tional Dates					Mile	stones		
Date Description	Original Comple	tion Date	Current Completion	Date		Date D	escription	Original	Current	Days	Diary
Acceptance Date								Completion Date	Completion Date	Remaining on	Charge Days
Awarded Date	November 8, 202	4	November 8, 2024							Milestone	,_
Letting Date	October 18, 2024		October 18, 2024			Milestor		November	November	30	
Notice to Proceed Date	December 9, 202	4	December 9, 2024			for Pavi	tion Date ng	1, 2025	2, 2025		
Work Began Date						Comple JSP Q	tion per				

Contract Total Pa	ay For Estimate No. 9			
		This Estimate	Previous	To Date
241018-D2A				
	Total Posted Items Pay	\$494,530.67	\$10,177,374.78	\$10,671,905.45
	Gross Item Adjustments	(\$49,909.99)	\$1,001,190.81	\$951,280.82
	Incentive	\$0.00	\$0.00	\$0.00
	Disincentive	\$0.00	\$0.00	\$0.00
	Liquidated Damage	\$0.00	\$0.00	\$0.00
	Other Contract Adjustments	(\$4.52)	\$384,048.14	\$384,043.62
	-		\$11,562,613.73	\$12,007,229.89
Contract Total Pa	avable This Estimate:	\$444 616 16		

Items Paid This Estimate Period Current Installed Line Unit Unit Price Current Project Item Item Description Number Number Code Installed Qty Amount J5P3500 0050 2152000A SHAPING SLOPES, CLASS II 100F \$47.170 430.500 \$20,306.69 0070 3040506 TYPE 5 AGGREGATE FOR BASE (6 IN. THICK) SQYD \$19.340 813 \$15,723.42 GRAVEL (A) OR CRUSHED STONE (B) 0080 3105002 TONS \$85.800 31 \$2,659.80 MISC.OPTIONAL PAVEMENT - 11" HMA VS 9.5" PCCP SQYD 813 0100 4019905 \$96.630 \$78,560,19 0120 4030103 ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX) TONS \$75.510 269.350 \$20,338.62 0131 4071007 TACK COAT - NON-TRACKING GAL \$3.225 223 \$719.18 0140 4099905 MISC.Surface Sealing Treatment SQYD \$1.940 65,184.900 \$126,458.71 0150 6161005 **CONSTRUCTION SIGNS** SQFT \$8.000 229 \$1,832.00 0160 6161025 CHANNELIZER (TRIM-LINE) EΑ \$20.000 30 \$600.00 0210 6200021 PREFORMED THERMOPLASTIC PAVEMENT MARKING, LEFT/RIGHT EΑ \$280.000 8 \$2,240.00 0250 6205902A 6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING LF \$0.290 265,795 \$77,080.55 PAINT, TYPE L BEADS 0260 6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING LF \$0.280 242,522 \$67,906.16 6205903A PAINT, TYPE L BEADS 12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING 0280 6205906A \$1.000 8,520.840 \$8,520.84 PAINT, TYPE L BEADS 0330 COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF 6221001 SQYD \$1.100 3,714.300 \$4,085.73 SURFACING (3 IN. THICK OR LESS) 0340 MODIFIED COLDMILLING (DEPTH TRANSITIONS) SQYD -0.010 (\$0.04)6224010 \$3.570 0390 8061005 ROCK DITCH CHECK LF \$10.500 76 \$798.00 0410 8061019 SILT FENCE LF \$3.900 35 \$136.50 0470 6069902 MISC.HTGC ANCHOR ASSEMBLY EΑ \$4,499.160 12 \$53,989.92 5003 6069901 MISC.Remove and Replace Existing Guardcable LS \$12,574.400 1 \$12,574.40

Revision 9/2/2025 Page 1 of 20



Missouri Department of Transportation Contractor's Pay Estimate Summary

Pay Estimate Created Date: October 2, 2025

Estimat	gress e Numb 9	oer	Contract Prime Co		018-D oital Pa		nstruction, LLC	Pay Period Start S Pay Period End C		, 2025 N e	iginal Cor t Change irrent Con	Order	Amount	\$12,451,800.00 \$169,515.57 \$12,621,315.57
Project Number		ne nber	Item Code				Item Description	1		Unit Uni	t Price	Curr		urrent Installed Amount
Project J	5P3500	- Tota	il											\$494,530.67
Overall -	Total													\$494,530.67
Contract A	Adjustm	nents T	<u>Γhis Estim</u>	ate										
Proje	ct Numl	ber		Adj Type		Syste	m Generated	Comments		Project P	ercentage		Am	nount
J5P3500			Other C	ontract Adjust	tment	thompp1		This adjustment is to remove the BMD adjustment made or estimate 7. The adjumade on estimate 7 the incorrect tons. A adjustment will be minimal this adjustment representing the cortons for Sublot B for SP125 25-2.	ustment was for new nade on			100		(\$16,554.88)
J5P3500			Other C	ontract Adjust	tment	thompp1		This adjustment is to remove the SPAD adjustment made or estimate 7. The adjustment on estimate 7 the incorrect tons. A adjustment will be not this adjustment representing the cortons for Sublot B for SP125 25-2.	ustment was for new nade on		,	100		(\$16,554.88)
J5P3500			Other C	ontract Adjust	tment	thompp1		This BMD adjustme sublot B of mix id SI 25-2. 7,307.03 tons 103% pay.	P125		•	100		\$16,552.62
J5P3500			Other C	ontract Adjust	tment	thompp1		This SPAD adjustment for sublot B of mix io 25-2. 7,307.03 tons 103% pay.	SP125		•	100		\$16,552.62
Project J	5P3500	- Tota	ıl											(\$4.52)
Overall -	Total		TI	nese amounts	are lis	sted in the	Incentive, Disince	entive, Liquidated Dar	nages or	Other Contrac	t Adjustme	ents		(\$4.52)
Line Item	Adjustr	nents	This Estin	<u>nate</u>										
Project Number	Line No.		Item Des	cription		iustment Type	Other Item Adjustment Type	Co	mments		Adjus Qua		Line Item Adjustment Unit Price	Adjustment amount
J5P3500	0070	–	5 AGGRE (6 IN. THI	GATE FOR CK)	Mat	erial						-813	\$19.34	(\$15,723.42)
	0070		5 AGGRE (6 IN. THI	GATE FOR CK)	Mat	erial		This adjustment offse generated Material P Adjustment (0001) doverridding Payment the current Payment	ayment E ue to use Estimate	Estimate Item r thompp1 e Exception 1 c	n	813	\$19.34	\$15,723.42
	0120		ALTIC CO JRE PG 70	NCRETE)-22 (SP125C		erial					-594.6	00000	\$75.51	(\$44,898.25)
	0120		ALTIC CO JRE PG 70	NCRETE 0-22 (SP1250		erial		This adjustment offse generated Material P Adjustment (0003) di overridding Payment the current Payment	ayment E ue to use Estimate	Estimate Item r thompp1 e Exception 4 c	594.6	0000	\$75.51	\$44,898.25
	0120		ALTIC CO JRE PG 70	NCRETE)-22 (SP125C	Pric	e		Reference Item Price Adjustment Type app			269.3	35000	\$0.45	\$120.72
	0131	TACK	COAT - N	ON-	Ove	errun						-223	\$3.22	(\$719.18)
	0210		ORMED MOPLAST	TC .	Mat	erial						-8	\$280.00	(\$2,240.00)

Revision 9/2/2025 Page 2 of 20



Missouri Department of Transportation Contractor's Pay Estimate Summary

Pay Estimate Created Date: October 2, 2025

Estimat	gress e Num 9		018-D2A ital Paving & Co	onstruction, LLC	Pay Period End October 1, 2025 Net	ginal Contract Change Order rent Contract	r Amount	\$12,451,800.00 \$169,515.57 \$12,621,315.57
Project Number	Line No.	Item Description	Adjustment Type	Other Item Adjustment Type	Comments	Adjustment Quantity	Line Item Adjustment Unit Price	Adjustment amount
J5P3500		PAVEMENT MARKING, LEFT/RIGHT ARROW						
	0250	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	Other Item Adjustment	Retroreflectivity Adjustment	This adjustment represents 20% retained untretroreflectivity results are received.	I		(\$15,416.00)
	0260	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	Other Item Adjustment	Retroreflectivity Adjustment	This adjustment represents 20% retained untretroreflectivity results are received.	I		(\$13,581.00)
	0280	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	Other Item Adjustment	Retroreflectivity Adjustment	This adjustment represents 20% retained unti- retroreflectivity results are received.	I		(\$1,704.00)
	0390	ROCK DITCH CHECK	Material			-76	\$10.50	(\$798.00)
	0390	ROCK DITCH CHECK	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0005) due to user thompp1 overridding Payment Estimate Exception 8 or the current Payment Estimate.	76	\$10.50	\$798.00
	0410	SILT FENCE	Material			-35	\$3.90	(\$136.50)
	0410	SILT FENCE	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0006) due to user thompp1 overridding Payment Estimate Exception 9 or the current Payment Estimate.	35	\$3.90	\$136.50
	0470	MISC.	Construction Stockpile		Payment Estimate Item Adjustment generated Stockpile Transaction	i		(\$16,370.53)
	0470	MISC.	Material			-12	\$4,499.16	(\$53,989.92)
	0470	MISC.	Material		This adjustment offsets the original system- generated Material Payment Estimate Item Adjustment (0008) due to user thompp1 overridding Payment Estimate Exception 5 or the current Payment Estimate.	12	\$4,499.16	\$53,989.92
Total								(\$49,909.99)

Revision 9/2/2025 Page 3 of 20



Missouri Department of Transportation Contractor's Pay Estimate Summary Project Details

					C	ontract Project Informati	on
Project Number	Federal Proj. Number	Project Description	Route	County			Location of Work
J5P3500	FAF 54-3(208)	Coldmill, resurface, and guard cable	54	MILLER	on Route 54 from Cole Co	unty line to Route 242	
Totals l	oy Job Nu	ımbers					
J5P3500		l Item Pay Item Adjustme		Item Pay	This Estimate \$494,530.67 (\$49,909.99) \$444,620.68	Previous \$10,177,374.78 \$1,001,190.81 \$11,178,565.59	To Date \$10,671,905.45 \$951,280.82 \$11,623,186.27
					\$0.00 \$0.00 \$0.00 (\$4.52)	\$0.00 \$0.00 \$0.00 \$384,048.14	\$0.00 \$0.00 \$0.00 \$384,043.62

Revision 5/29/2025 Page 4 of 20



Missouri Department of Transportation Contractor's Pay Estimate Summary Exceptions

Exceptions (Discrepancies) This Estimate Period

Exceptions / Discrepencies	Explanation	Entered By	Status
Estimate Exception Type: Insufficient Materials: Project J5P3500, Item 3040506, Project Item Line Number 0070, Material Set 304050696, Material 0304SBT15KP - Compacted Type 1 & 5 Base, Acceptance Action Generic 0304SBT15KP is insufficient.	QA compaction reported. Will work with CD Materials to resolve issue.	thompp1	Overridden
Estimate Exception Type: Insufficient Materials: Project J5P3500, Item 3040506, Project Item Line Number 0070, Material Set 304050696, Material 1007T1ABLDT5 - Agg Base Type 1 & 5 Limestone/Dolomite, Acceptance Action Generic 1007T1ABLDT5 is insufficient.	QC gradations required. Will contact contractor to get these reported.	thompp1	Overridden
Estimate Exception Type: Insufficient Materials: Project J5P3500, Item 4019905, Project Item Line Number 0110, Material Set 401990596, Material 0401BPPMBP1 - Plant Mix for Bit Pavement BP-1, Acceptance Action Generic AspLow is insufficient.	Capital didn't lay the SQ yards contracted amount. Change Order will remove exception.	thompp1	Overridden
Estimate Exception Type: Insufficient Materials: Project J5P3500, Item 4030103, Project Item Line Number 0120, Material Set 403010396, Material 0403SP125CLG - Superpave 12.5 mm, Des C Low Gyros, Acceptance Action Generic AspHigh is insufficient.	Will work with CD Materials and Contractor Qc to resolve issue.	thompp1	Overridden
Estimate Exception Type: Insufficient Materials: Project J5P3500, Item 6069902, Project Item Line Number 0470, Material Set 6069902, Material 1040GUAAZC - Guard Cable Galv Anchor Assembly, Acceptance Action Generic 1040GUAAZC is insufficient.	Will work with CD Materials to resolve issue.	thompp1	Overridden
Estimate Exception Type: Insufficient Materials: Project J5P3500, Item 6200021, Project Item Line Number 0210, Material Set 620002196, Material 1048PMPFWH - Preformed Thermoplastic Marking Tape Wh, Acceptance Action Generic 1048PMPFWH is insufficient.	No thermoplastic certification received.	thompp1	Acknowledged
Estimate Exception Type: Insufficient Materials: Project J5P3500, Item 6205902A, Project Item Line Number 0250, Material Set 6205902A96, Material 0620PMLI - Pavement Marking Performance Line, Acceptance Action Generic 0620PMLI is insufficient.	Waiting on retro results. 20% retained until results are recieved.	thompp1	Overridden
Estimate Exception Type: Insufficient Materials: Project J5P3500, Item 8061005, Project Item Line Number 0390, Material Set 806100596, Material 0806TEC - Temporary Erosion Control, Acceptance Action Generic 0806TEC is insufficient.	Will work with CD Materials to resolve issue.	thompp1	Overridden
Estimate Exception Type: Insufficient Materials: Project J5P3500, Item 8061019, Project Item Line Number 0410, Material Set 806101996, Material 1011GXT2 - Geotextile Fabric for TempSiltFence (T2), Acceptance Action Generic 1011GXT2 is insufficient.	Will work with CD materials to resolve issue.	thompp1	Overridden
Estimate Exception Type: Item Overrun: Contract 241018-D2A, Contract Project J5P3500, Project Item Line Number 0131, Contract Line Item Number 0131, Item 4071007, Minor Item.	Change Order in Progress.	thompp1	Acknowledged

Revision 5/29/2025 Page 5 of 20



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	Project No.	Category	Line No.	Item Code	d on Report Generated date and can differ from the post 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)
241018-	J5P3500	0001	0010	2022010	REMOVAL OF IMPROVEMENTS	1.00	0.00	1.00	LS	0.00	\$14,267.37	\$0.00
D2A		0001	0020	2031000	CLASS A EXCAVATION	323.00	0.00	323.00	CUYD	323.00	\$21.06	\$6,802.38
		0001	0030	2036000	COMPACTING EMBANKMENT	18.00	0.00	18.00	CUYD	18.00	\$272.08	\$4,897.44
		0001	0040	2071000	LINEAR GRADING CLASS 1	918.90	0.00	918.90	STA	918.90	\$99.78	\$91,687.84
		0001	0050	2152000A	SHAPING SLOPES, CLASS II	919.00	0.00	919.00	100F	919.00	\$47.17	\$43,349.23
		0001	0060	2153000	SHAPING SLOPES, CLASS III	5.00	0.00	5.00	100F	0.00	\$1,392.45	\$0.00
		0001	0070	3040506	TYPE 5 AGGREGATE FOR BASE (6 IN. THICK)	813.00	0.00	813.00	SQYD	813.00	\$19.34	\$15,723.42
		0001	0800	3105002	GRAVEL (A) OR CRUSHED STONE (B)	40.00	0.00	40.00	TONS	31.00	\$85.80	\$2,659.80
		0001	0090	4011209	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1)	4,919.20	357.40	5,276.60	TONS	5,276.60	\$65.78	\$347,094.75
		0001	0100	4019905	MISC.OPTIONAL PAVEMENT - 11" HMA VS 9.5" PCCP	813.00	0.00	813.00	SQYD	813.00	\$96.63	\$78,560.19
		0001	0110	4019905	MISC.VEGETATIVE BARRIER 3 IN. DEPTH	67,706.40	0.00	67,706.40	SQYD	65,509.10	\$12.35	\$809,037.38
		0001	0120	4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	95,847.00	812.70	96,659.70	TONS	95,094.60	\$75.51	\$7,180,593.25
		0001	0130	4071005	TACK COAT	92,283.00	-75,394.00	16,889.00	GAL	16,889.00	\$2.58	\$43,573.62
		0001	0131	4071007	TACK COAT - NON-TRACKING	0.00	60,315.20	60,315.20	GAL	64,930.00	\$3.22	\$209,399.25
		0001	0140	4099905	MISC.Surface Sealing Treatment	130,369.90	0.00	130,369.90	SQYD	130,369.90	\$1.94	\$252,917.61
		0001	0150	6161005	CONSTRUCTION SIGNS	2,012.00	0.00	2,012.00	SQFT	1,888.00	\$8.00	\$15,104.00
		0001	0160	6161025	CHANNELIZER (TRIM-LINE)	175.00	155.00	330.00	EA	330.00	\$20.00	\$6,600.00
		0001	0170	6161040	FLASHING ARROW PANEL	2.00	0.00	2.00	EA	2.00	\$1,000.00	\$2,000.00
		0001	0180	6161099	CHANGEABLE MESSAGE SIGN WITH COMMUNICATION INTERFACE, CONTRACTOR FURNISHED / RETAINED	5.00	0.00	5.00	EA	5.00	\$2,800.00	\$14,000.00
		0001	0190	6181000	MOBILIZATION	1.00	0.00	1.00	LS	1.00	\$198,193.08	\$198,193.08
		0001	0200	6200015	PREFORMED THERMOPLASTIC PAVEMENT MARKING, 24 IN. WHITE	180.00	0.00	180.00	LF	0.00	\$20.00	\$0.00
		0001	0210	6200021	PREFORMED THERMOPLASTIC PAVEMENT MARKING, LEFT/RIGHT ARROW	18.00	0.00	18.00	EA	8.00	\$280.00	\$2,240.00
		0001	0220	6200024	PREFORMED THERMOPLASTIC PAVEMENT MARKING, STRAIGHT ARROW	3.00	0.00	3.00	EA	0.00	\$250.00	\$0.00
		0001	0230	6200027	PREFORMED THERMOPLASTIC PAVEMENT MARKING, COMBINATION STR/LT/RT	4.00	0.00	4.00	EA	0.00	\$450.00	\$0.00
		0001	0240	6200042 6205902A	PREFORMED THERMOPLASTIC PAVEMENT MARKING, 12 IN WHITE, YIELD LINE TRIANGLES 6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING	220.00 324,236.00	0.00	220.00	EA LF	0.00	\$65.00 \$0.29	\$0.00
		0001	0260	6205902A	PAINT, TYPE L BEADS 6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT	242,522.00	0.00	324,236.00 242,522.00	LF	324,236.00 242,522.00	\$0.29	\$94,028.44 \$67,906.16
		0001	0270	6205906A	MARKING PAINT, TYPE L BEADS 12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT	78.00	0.00	78.00	LF	0.00	\$1.00	\$0.00
		0001	0280	6205906A	MARKING PAINT, TYPE L BEADS 12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT	12,276.00	0.00	12,276.00	LF	8,520.84	\$1.00	\$8,520.84
		0001	0290	6206000C	MARKING PAINT, TYPE L BEADS 4 IN. WHITE STANDARD WATERBORNE PAVEMENT MARKING	7,800.00	0.00	7,800.00	LF	0.00	\$0.50	\$0.00
		0001	0300	6206001C	PAINT, TYPE P BEADS 4 IN. YELLOW STANDARD WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS	8,677.00	0.00	8,677.00	LF	0.00	\$0.50	\$0.00
		0001	0310	6209901	MISC.TEMPORARY PAVEMENT MARKING PAINT	1.00	0.00	1.00	LS	0.00	\$0.01	\$0.00
		0001	0320	6209903	MISC.8 IN WHITE HIGH BUILDWATERBOURNE PAVEMENT MARKING PAINT, TYPE L BEADS	1,174.00	0.00	1,174.00	LF	0.00	\$1.00	\$0.00
		0001	0330	6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING (3 IN. THICK OR LESS)	877,906.00	3,569.00	881,475.00	SQYD	880,577.00	\$1.10	\$968,634.70
		0001	0340	6224010	MODIFIED COLDMILLING (DEPTH TRANSITIONS)	12,883.00	3,404.00	16,287.00	SQYD	14,448.00	\$3.57	\$51,579.36
		0001	0350	6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	3,898.80	0.00	3,898.80	STA	3,898.80	\$4.31	\$16,803.83
			0360	6274000	CONTRACTOR FURNISHED SURVEYING AND STAKING	1.00	0.00	1.00	LS	1.00	\$9,000.00	\$9,000.00
		0001	0370	8025006	MULCHING	10.50	0.00	10.50	ACRE	0.00	\$1,600.00	\$0.00
		0001	0380	8051000A	SEEDING - COOL SEASON GRASSES	10.50	0.00	10.50	ACRE	0.00	\$2,600.00	\$0.00
		0001	0390	8061005	ROCK DITCH CHECK	2,691.00	0.00	2,691.00	LF	76.00	\$10.50	\$798.00
		0001	0400	8061016	SEDIMENT REMOVAL	78.00	0.00	78.00	CUYD	0.00	\$57.53	\$0.00
		0001	0405	8061017	TEMPORARY SEEDING	1.00	0.00	1.00	ACRE	0.00	\$2,000.00	\$0.00
		0010	0410	8061019	SILT FENCE	35.00	0.00	35.00	LF	35.00	\$3.90	\$136.50
		0010	0420	6061060	MGS GUARDRAIL	1,888.00	0.00	1,888.00	LF	0.00	\$20.82	\$0.00
		0010	0430	6061069	MGS BRIDGE APPROACH TRANSITION SECTION (REGULAR/NO CURB)	7.00	0.00	7.00	EA	0.00	\$3,093.47	\$0.00
		0010	0440	6061080	MGS END ANCHOR	5.00	0.00	5.00	EA	0.00	\$1,293.90	\$0.00
		0010	0450	6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	6.00	0.00	6.00	EA	0.00	\$2,968.92 \$5,214.76	\$0.00
		0010	0460	6069902	MISC.CABLE TO GUARDRAIL TRANSITION MISC HTGC ANCHOR ASSEMBLY	17.00	-17.00	0.00	EA	0.00	\$5,214.76	\$0.00
		0010	0470	6069902	MISC.HTGC ANCHOR ASSEMBLY	43.00	17.00	60.00	EA	12.00	\$4,499.16	\$53,989.92
			0480	6069903	MISC.HIGH TENSION GUARD CABLE	91,909.00	425.00	92,334.00	LF	0.00	\$14.28	\$0.00

Revision 5/29/2025 Page 6 of 20



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 ID	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)
241018-	J5P3500	0040	0490	9031220	PIPE POSTS	50.00	0.00	50.00	LB	0.00	\$24.30	\$0.00
D2A		0040	0500	9031241	BREAKAWAY ASSEMBLY (PERFORATED SQUARE STEEL TUBE)	64.00	-20.00	44.00	EA	0.00	\$304.63	\$0.00
		0040	0510	9031258	7 FT. CHANNEL POST DELINEATOR, WHITE/RED	1.00	0.00	1.00	EA	0.00	\$390.52	\$0.00
		0040	0520	9031280	2.5 IN. PSST POST - 12 GA.	1,024.00	0.00	1,024.00	LF	0.00	\$13.52	\$0.00
		0040	0530	9031285	CONCRETE POST ANCHOR FOR 2.5 IN. PSST 7 GA.	64.00	0.00	64.00	EA	0.00	\$295.95	\$0.00
		0040	0540	9035004A	SH-FLAT SHEET	199.00	0.00	199.00	SQFT	0.00	\$24.04	\$0.00
		0001	5001	4039901	MISC.ASPHALTIC CONCRETE MIXTURE SP125C REPAIR	0.00	1.00	1.00	LS	1.00	\$63,500.04	\$63,500.04
		0040	5002	6161030	TYPE 3 MOVEABLE BARRICADE	0.00	6.00	6.00	EA	0.00	\$262.50	\$0.00
		0010	5003	6069901	MISC.Remove and Replace Existing Guardcable	0.00	1.00	1.00	LS	1.00	\$12,574.40	\$12,574.40
	Project J	5P3500 - To	tal Value	Posted to D	late as of Report Generated Date							\$10,671,905.42
241018-D	2A Overal	I - Total Va	lue Poste	ed to Date as	of Report Generated Date							\$10,671,905.42

Revision 5/29/2025 Page 7 of 20



The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.

Project: J5P3500

Project:	: J5P3500												
Line Number	Item Code	Description	DWR Date	DWR Approval Date	Posting Sequence No.	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log Mile	Offset/ Co	omments
0050	2152000A	SHAPING SLOPES, CLASS II	10/1/25	10/2/25	1	10.40	100F	West Bound Opie Road to Atchison Road	125.127	WB LT.	125.324		
				10/2/25	2	3.40	100F	West Bound Atchison Road	126.052	WB LT.	126.117		
				10/2/25	3	3.90	100F	West Bound Short Road	126.567	WB LT.	126.640		
				10/2/25	4	19.50	100F	West Bound J-turn to Route FF	129.200	WB LT.	129.570		
				10/2/25	5	67.30	100F	West Bound J-turn to x-over	129.602	WB LT.	130.876		
				10/2/25	6	25.20	100F	West Bound x-over to guardrail at bridge A2750	133.720	WB LT.	134.198		
				10/2/25	7	36.40	100F	East Bound Median x-over to guardrail at bridge A2752	136.835	EB LT	137.525		
				10/2/25	8	80.60	100F	East Bound Median x-over to guardrail at bridge A5792	138.136	EB LT	139.662		
				10/2/25	9	19.40	100F	East Bound Guardrail at bridge A5792 to guardrail at bridge A2751.	139.768	EB LT	140.136		
				10/2/25	10	31.40	100F	East Bound Guardrail at bridge A2751 to guardrail at bridge A2749.	140.246	EB LT	140.841		
				10/2/25	11	4.10	100F	East Bound Short Road	145.092	EB LT	145.170		
				10/2/25	12	46.70	100F	East Bound Opie Road to Atchison Road	145.819	EB LT	146.704		
				10/2/25	13	82.10	100F	East Bound Rte AA to Opie Road	146.718	EB LT	148.273		
				10/2/25	14	0.10	100F		Rounding				
0070	3040506	TYPE 5 AGGREGATE FOR BASE (6 IN. THICK)	9/16/25		1	813.00		Eastbound 54 to 52 Ramp 3.	0+02.70	Ramp Rt.	6+00		
0080	3105002	GRAVEL (A) OR CRUSHED STONE (B)	9/23/25	9/25/25	1 2		TONS	West bound 54 median x-over West bound 54 median x-over	133.711 135.018	Median Median			
				9/25/25	3	-0.19	TONS	Rounded to nearest ton per spec 310.5.3.	Rounding				
0100	4019905	MISC.	9/16/25	9/17/25	1	221.73	SQYD	54 east bound to 52 Ramp 3 Ramp Widening 3" lift of SP190 Total Thickness 11" Bottom Lift	0.02.7	Ramp 3	6+00.00		
				9/17/25	2	221.73	SQYD	54 east bound to 52 Ramp 3 Ramp Widening 3" lift of SP190 Total Thickness 11" Middle Lift	0+02.7	Ramp 3	6+00		
				9/17/25	3	221.72	SQYD	54 east bound to 52 Ramp 3 Ramp Widening 3" lift of SP190 Total Thickness 11" Top Lift of SP190.	0+02.7	Ramp 3	6+00.00		
			9/17/25	9/17/25	1	147.82	SQYD	54 east bound to 52 Ramp 3 Ramp Widening 2" lift of SP125 Total Thickness 11" Top Lift	0+02.7	Ramp 3	6+00.0		
0120	4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	9/17/25	9/17/25	1	269.35	TONS	East Bound 54 to 52 Variable' Width	.049	Ramp 3	.227		
				9/17/25	2		TONS	East Bound 54 to 52 Variable Width	.220	Ramp 3	.227		
0131	4071007	TACK COAT - NON-TRACKING	9/17/25	9/17/25	1	223.00	GAL	East Bound 54 to 52 Variable width.	.049	Ramp 3	.227		
0140	4099905	MISC. SCRUB SEAL	9/17/25	9/17/25				East bound 54 Shoulder	134.254	WB	145.243		
				9/17/25				East Bound 54 Shoulder	126.668	East Bound	148.761		
0150	6161005	CONSTRUCTION SIGNS	9/30/25	9/17/25	3	-0.04 229.00		Used Sign Template	Rounding				
0160	6161025	CHANNELIZER (TRIM-LINE)	9/19/25		1	30.00			Various				
0210	6200021	PREF THERMO PVMT MARK, LT/RT ARROW	9/27/25	9/29/25	2	1.00		Opie Road Westbound Left Arrow Opie Road	125.006	WB			
								Westbound Left Arrow					
				9/29/25	3	1.00		Opie Road Westbound Right Arrow	125.047	WB			
				9/29/25	4	1.00	EA	Opie Road Westbound Right Arrow	125.085	WB			
				9/29/25	5	1.00	EA	Opie Road Eastbound Left Arrow	146.630	EB			
				9/29/25	6	1.00		Opie Road Eastbound Left Arrow	146.668	EB			
				9/29/25	7		EA	Atchison Road Westbound Right Arrow	126.020	WB			
				9/29/25	8	1.00	EA	Atchison Road Westbound Right Arrow	125.982	WB			
0250	6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	9/19/25	9/25/25	1	2,296.80	LF	Westbound Right Edge line	123.094	Right	123.529		
				9/25/25	2	227.04	LF	Westbound Right Lane Line	123.490	RT	123.533		
				9/25/25	3	23.76	LF	Westbound Line Extension (3' Long 9' Gap)	123.533	RT	123.551		
				9/25/25	4	13.20	LF	Westbound Line Extension (3' x 9")	123.546	RT	123.556		
				9/25/25	5	31.68	LF	Westbound Edgeline	123.551	RT	123.557		
				9/25/25	6	13.20	LF	Westbound Line Extension (3' x 9')	123.557	RT	123.567		
				9/25/25	7	8,162.88	LF	Westbound Edgeline	123.567	RT	125.113		
				9/25/25	8	159.72	LF	Westbound Line Extension(3' x 9')	124.923	RT	125.044		

Revision 6/5/2025 Page 8 of 20



The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.

umber Code Date Approval Sequence Date No. Posted Station/ Distance Log Mile Station/ Distance Log M			pelow this line is supplemental to the Estimate							-	0" "	-	0" "	
Martin	Line Number	Item Code	Description	DWR Date	DWR Approval Date	Posting Sequence No.	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	Log	Offset/ Distance	Comments
1982 1882	0250	6205902A		9/19/25	9/25/25	9	161.04	LF		124.963	RT			
1					9/25/25	10	4,831.20	LF	Westbound	125.124	RT	126.039		
Property					9/25/25	11	157.08	LF	Westbound	125.901	RT	126.020		
1962 10 100					9/25/25	12	13,522.08	LF	Westbound	126.050	RT	128.611		
1809 14 1919 15 1800					9/25/25	13	5,010.72	LF	Westbound	138.631	RT	129.580		
10022 10					9/25/25	14	318.12	LF	Westbound	129.240	RT	129.481		
1822 18 1822 18 1822					9/25/25	15	134.64	LF	Westbound	129.460	RT	129.562		
1000 10 2000 10 2000 10 2000					9/25/25	16	5,976.96	LF	Westbound	129.611	RT	130.743		
1922 18					9/25/25	17	236.28	LF	Westbound	129.640	RT	129.819		
8년22 1 19 1 19 1년 2 1 19					9/25/25	18	40.92	LF	Westbound	130.678	RT	130.709		
1968 1968 1970 1982 1970 1982 1970 1982 1970 1982 1970 1982					9/25/25	19	5,591.52	LF	Westbound	130.780	RT	131.839		
1935 1932 1933 1934 1935					9/25/25	20	40.92	LF	Westbound	130.678	RT	130.709		
1.00 1.00					9/25/25	21	2,133.12	LF	West Bound	131.875	RT	132.279		
Part					9/25/25	22	47.52	LF		132.329	132.365			
1,000					9/25/25	23	14,715.36	LF	West Bound Edge Line	132.301	RT	135.088		
100005 20 10000000000000000000000000000000					9/25/25	24	1,256.64	LF	West Bound Edge Line	135.133	RT	135.371		
100000 20					9/25/25	25	13,263.36	LF		135.405	RT	137.917		
Explore Cape					9/25/25	26	487.08	LF	West Bound Accel, Lane	137.352	RT	137.721		
Column C					9/25/25	27	8,236.80	LF	West Bound Edge Line	137.946	RT	139.506		
Expl. time					9/25/25	28	718.08	LF		139.524	RT	139.660		
Edys Line September Sept					9/25/25	29	1,040.16	LF	West Bound Edge Line	139.819	RT	140.016		
					9/25/25	30	2,882.88	LF		140.039	RT	140.585		
Bigs Lew Section S					9/25/25	31	5,169.12	LF		140.608	RT	141.587		
\$1					9/25/25	32	5,897.76	LF		141.659	RT	142.776		
Bigs line					9/25/25	33	1,768.80	LF	West Bound	142.759	RT	143.094		
Edge Inv Section Sec					9/25/25	34	8,162.88	LF		143.056	RT	144.602		
Project and Line (27.49) 141.850 RT 141.850					9/25/25	35	2,882.88	LF		144.637	RT	145.183		
Accol. Lane Line (Ex 47) 142-204					9/25/25	36	80.52	LF	West Bound Right Lane Line (3' x 9')	141.526	RT	141.587		
Page					9/25/25	37	291.72	LF		141.659	RT	141.880		
Right Lame Line (2 x x y) 145.048 RT 145.144					9/25/25	38	50.16	LF		142.671	RT	142.709		
Section Sect					9/25/25	39	117.48	LF	West Bound Right Lane Line (3' x 9')	143.177	RT	143.266		
Right Lane Line (2 x x y x)					9/25/25	40	102.96	LF		145.046	RT	145.124		
					9/25/25	41	165.00	LF	West Bound Right Lane Line (3' x9')	145.046	RT	145.171		
Left Bane Line Left Bane Line Line Left Bane Line Left Bane Line Left Bane Line Left Bane Line Line Left Bane Line Left Bane Line Line Left Bane Line Line Left Bane Line Line Left Bane Line Line Line Line Line Line Line Li					9/25/25	42	2,867.04	LF	East Bound Edgeline	126.665	RT	127.208		
Right Lane Line					9/25/25	43	538.56	LF		127.116	LT	127.218		
September Exception - Includes partial ramp					9/25/25	44	380.16	LF		127.146	RT	127.218		
edgeline 9/25/25 47 8,421.60 LF East Bound 129.005 RT 130.600 9/25/25 48 237.60 LF East Bound 130.185 LT 130.230 9/25/25 49 380.16 LF East Bound 130.528 LT 130.600 9/25/25 50 7,344.84 LF East Bound 130.609 RT 132.000 9/25/25 51 353.76 LF East Bound 130.609 RT 132.000 9/25/25 51 353.76 LF East Bound 131.949 RT 132.016 9/25/25 52 5,295.84 LF East Bound 131.949 RT 132.016 9/25/25 52 5,295.84 LF East Bound 132.028 RT 133.031 9/25/25 54 4,408.80 LF East Bound 133.065 RT 133.000 9/25/25 55 50.10 LF EastBound 133.027 RT 135.771 9/25/25 56 31.80 LF EastBound 132.293 LT 132.688 9/25/25 56 31.80 LF EastBound 132.593 LT 132.688 9/25/25 56 31.80 LF EastBound 132.593 LT 134.424 LT 134.484 9/25/25 57 2,990.04 LF EastBound 135.792 RT 136.800 9/25/25 57 2,990.04 LF EastBound 135.792 RT 136.800 9/25/25 56 1,594.56 LF EastBound 135.792 RT 136.800 9/25/25 56 1,594.56 LF EastBound 136.400 RT 136.702					9/25/25	45	8,147.04	LF	east Bound Edgeline - Includes partial ramp	127.241	RT	128.784		
Edgeline East Bound Edgeline Edgelin					9/25/25	46	1,166.88	LF	East Bound edgeline	128.784	RT	129.005		
Edgeline Fastbound 130.528 LT 130.600					9/25/25	47	8,421.60	LF		129.005	RT	130.600		
9/25/25					9/25/25	48	237.60	LF	East Bound	130.185	LT	130.230		
Edgeline					9/25/25	49	380.16	LF	Eastbound Gore and Lane Line	130.528	LT	130.600		
9/25/25 55 25.295.84 LF East Bound 131.949 RT 132.016 9/25/25 52 5.295.84 LF East Bound Edge Line 132.028 RT 133.031 9/25/25 53 4.408.80 LF East Bound Edgeline 133.065 RT 133.900 9/25/25 54 9.736.32 LF Eastbound 133.927 RT 135.771 6/25/25 55 501.60 LF East Bound 133.927 RT 135.771 9/25/25 55 501.60 LF East Bound 132.593 LT 132.688 9/25/25 56 316.80 LF Eastbound 132.593 LT 132.688 9/25/25 56 316.80 LF Eastbound 134.424 LT 134.484 9/25/25 57 2.999.04 LF East Bound 135.792 RT 136.360 9/25/25 58 1.594.56 LF Eastbound 135.792 RT 136.360 9/25/25 58 1.594.56 LF Eastbound 136.400 RT 136.702 9/25/25 59 14.752.32 LF Eastbound 136.400 RT 136.702 9/25/25 59 14.752.32 LF Eastbound 136.400 RT 139.510					9/25/25	50	7,344.48	LF		130.609	RT	132.000		
9/25/25 52 5.295.84 LF East Bound 132.028 RT 133.031 9/25/25 53 4.408.80 LF East Bound Edgeline 133.065 RT 133.900 9/25/25 54 9.736.32 LF East Bound 133.065 RT 133.900 9/25/25 55 501.60 LF East Bound 133.927 RT 135.771 9/25/25 55 501.60 LF East Bound 132.593 LT 132.688 9/25/25 56 316.80 LF East Bound 132.593 LT 132.688 9/25/25 56 316.80 LF East Bound 134.424 LT 134.484 9/25/25 57 2.999.04 LF East Bound 135.792 RT 136.360 9/25/25 58 1.594.56 LF East Bound 135.792 RT 136.360 9/25/25 58 1.594.56 LF East Bound 136.400 RT 136.702 9/25/25 59 14.752.32 LF East Bound 136.400 RT 136.702 9/25/25 59 14.752.32 LF East Bound 136.716 RT 139.510					9/25/25	51	353.76	LF	East Bound	131.949	RT	132.016		
9/25/25 54 9,736.32 LF Eastbound 133.965 RT 133.900 9/25/25 54 9,736.32 LF Eastbound 133.927 RT 135.771 9/25/25 55 501.60 LF East Bound 132.593 LT 132.688 9/25/25 56 316.80 LF Eastbound 134.242 LT 134.844 9/25/25 57 2,999.04 LF East Bound 135.792 RT 136.360 9/25/25 58 1.594.56 LF East Bound 135.792 RT 136.702 9/25/25 58 1.594.56 LF Eastbound 136.400 RT 136.702 9/25/25 59 14.752.32 LF Eastbound 136.716 RT 139.510					9/25/25	52	5,295.84	LF	East Bound	132.028	RT	133.031		
9/25/25 54 9,736.32 LF Eastbound 133.927 RT 135.771 9/25/25 55 501.60 LF East Bound 132.593 LT 132.688 9/25/25 56 316.80 LF Eastbound 134.424 LT 134.484 9/25/25 57 2,999.04 LF East Bound 135.792 RT 136.360 9/25/25 58 1.594.56 LF Eastbound 136.400 RT 136.702 9/25/25 59 14.752.32 LF Eastbound 136.716 RT 139.510					9/25/25	53	4,408.80	LF	Eastbound	133.065	RT	133.900		
9/25/25 55 501.60 LF East Bound 132.593 LT 132.688 9/25/25 56 316.80 LF East Bound 134.424 LT 134.484 9/25/25 57 2.999.04 LF East Bound 135.792 RT 136.360 9/25/25 58 1.594.56 LF Eastbound 136.400 RT 136.702 9/25/25 59 14.752.32 LF Eastbound 136.716 RT 139.510					9/25/25	54	9,736.32	LF	Eastbound	133.927	RT	135.771		
9/25/25 56 316.80 LF Eastbound 134.424 LT 134.484 9/25/25 57 2.999.04 LF East Bound 135.792 RT 136.360 9/25/25 58 1.594.56 LF Eastbound 136.400 RT 136.702 9/25/25 59 14.752.32 LF Eastbound 136.716 RT 139.510					9/25/25	55	501.60	LF	East Bound	132.593	LT	132.688		
9/25/25 57 2.999.04 LF East Bound 135.792 RT 136.360 9/25/25 58 1.594.56 LF Eastbound 136.400 RT 136.702 9/25/25 59 14.752.32 LF Eastbound 136.716 RT 139.510					9/25/25	56	316.80	LF	Eastbound	134.424	LT	134.484		
9/25/25 58 1.594.56 LF Eastbound 136.400 RT 136.702 Golden 136.716 RT 139.510					9/25/25	57	2,999.04	LF	East Bound	135.792	RT	136.360		
9/25/25 59 14,752.32 LF Eastbound 136.716 RT 139.510					9/25/25	58	1,594.56	LF	Eastbound	136.400	RT	136.702		
					9/25/25	59	14,752.32	LF	Eastbound	136.716	RT	139.510		
					9/25/25	60	7,439.52	LF		139.676	RT	141.085		

Revision 6/5/2025 Page 9 of 20



The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.

		elow this line is supplemental to the Estimate							_		_		
Line Number	Item Code	Description	DWR Date	DWR Approval Date	Posting Sequence No.	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log Mile	Offset/ Distance	Comments
0250	6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT	9/19/25					Edgeline			WIIIO		
		MARKING PAINT, TYPE L BEADS	10/1/25	10/2/25	1	137.28	LF	WB Left Lane Line	123.520	WB	123.546		
				10/2/25	2	390.72	LF	WB	125.044	WB	125.118		
				10/2/25	3	43.00	LF	Left Lane Line WB	125.118				
				10/2/25	4	126.72	LF	WB Left Lane Line	126.623	WB	126.647		
				10/2/25	5	18.48	LF	WB	126.647	WB	126.661		
				10/2/25	6	179.52	LF	Line Extension (3 x 9) WB Right Lane Line	128.582	WB	128.616		
				10/2/25	7	19.80	LF	WB Line Extension (3 x 9)	128.616	WB	128.631		
				10/2/25	8	170.00	LF	WB	129.171	WB	129.181		
				10/2/25	9	311.52	LF	J-turn Radius Outside WB	129.181	WB	129.240		
				10/2/25	10	554.40	LE	Accel, Lane Line Alt. Left lane	129.481	WB	129.586		
				10/2/25	11	242.88		WB	129.594	WB	129.640		
				10/2/25	12	42.24	LF	Accel. lane Line Line Extension (3 x9)	131.777	WB	131.809		
				10/2/25	13	1,082.40	LF	WB 87 Ramp 4 Right Edgeline	.015	WB	.220		
				10/2/25	14	87.12	LF	WB	135.006	WB	135.072		
				10/2/25	15	691.68	LF	Line Extension (3 x 9) WB	.004	WB	.135		
				10/2/25	16	46.20	LF	52 Ramp 2 RT. Gore Line WB	135.438	WB	135.473		
								Line Extension (3 x 9)					
				10/2/25	17	807.84		WB 52 Ramp 4 Rt Edgeline	.014	WB	.167		
				10/2/25	18	29.04		WB Accel Lane	137.352	WB	137.374		
				10/2/25	19	141.24	LF	WB Decel Lane (3 x9)	137.761	WB	137.868		
				10/2/25	20	161.04	LF	WB Decel Lane (3 x 9)	138.118	Wb	138.240		
				10/2/25	21	70.00	LF	J-turn	138.275	WB			
				10/2/25	22	138.60	LF	WB Decel Lane (3 x 9)	138.632	WB	138.737		
				10/2/25	23	79.20	LF	WB Offset Left	138.772	WB	138.787		
				10/2/25	24	45.00	LF	WB x-over edgeline	138.787				
				10/2/25	25	27.72	LF	Bubble (3 x 9)	139.153	WB	139.174		
				10/2/25	26	282.48	LF	WB Accel Lane (3 x 9)	139.153	WB	139.367		
				10/2/25	27	129.36	LF	WB Right Lane Line (3 x 9)	129.645	WB	139.743		
				10/2/25	28	199.32	LF	WB	139.815	WB	139.966		
				10/2/25	29	138.60	LF	EDgeline WB	140.303	WB	140.408		
				10/2/25	30	316.80	LE	Decel Lane (3 x 9) WB	140.408	WB	140.468		
				10/2/25		116.16		Left Lane Line	140.449	WB	140.537		
					31			WB Right Lane Line (3 x 9)			140.337		
				10/2/25	32	70.00	LF	WB Edgeline	140.462	WB			
				10/2/25	33 34	35.64 170.00		Left Lane Line (3 x 9) WB	141.138 141.165	WB WB	141.165 141.224		
								Left Lane Line					
				10/2/25	35	73.92	LF	WB Left Offset	141.210	WB	141.224		
				10/2/25	36 37	35.00 14.52		WB	141.224 141.224		141.235		
								Edgeline					
				10/2/25	38	110.88		WB Right Lane Line	141.587		141.608		
				10/2/25	39	10.56		WB x-over	141.606		141.614		
				10/2/25	40	977.00	LF	WB Lakelan Road, Radiuses, Centerline	141.611	WB			
				10/2/25	41	237.60	LF	WB Accel Lane	141.614	Wb	141.659		
				10/2/25	42	264.00	LF	WB Right Lane Line	142.709	WB	142.759		
				10/2/25	43	89.76	LF	WB	142.759	WB	142.776		
				10/2/25	44	200.64	LF	Gore Line Ramp 2 WB	143.056	WB	143.094		
				10/2/25	45	438.24		Gore Line (Ramp 4) WB		WB	143.177		
								Right Lane Line					
				10/2/25	46	464.64		WB Left Lane Line	144.530	Wb	144.618		
				10/2/25	47 48	369.60 115.00		Right Lane Line WB	144.544 144.618	WB	144.614		
								River road Radius's		WE	144.000		
				10/2/25	49	14.52		WB x-over		WB	144.629		
				10/2/25	50	390.72	LF	WB Edgeline	145.171	WB	145.245		
				10/2/25	51			WB	.003	WB	.336		
				10/2/25	52	121.44		WB Edgeline	.003	WB	.028		
				10/2/25	53 54	369.60 32.00		Lane Lines EB	.301	.336 Eb			
								Woodriver Road			405.5		
				10/2/25	55	6.60	LF	EB	127.218	EB	127.223		

Revision 6/5/2025 Page 10 of 20



The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.

he info	rmation b	elow this line is supplemental to the Estimate	and is	proviaea	tor contir	mation o	t detai	I, location and quantity of work.					
Line Number	Item Code	Description	DWR Date	DWR Approval Date	Posting Sequence No.	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log Mile	Offset/ Distance	Comments
0250	6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	10/1/25	10/2/25	56	18.48	1 F	x-over (3 x9)	127.218	EB	127.232		
				10/2/25	57	188.00		x-over (3 x 9) Osage River Bridge Road	127.233	EB	121.202		
				10/2/25	58	26.40		EB	127.223	EB	127.228		
				10/2/25	59	17.16	LF	Edgeline EB Right Lane Line (3 x 9)	127.228	EB	127.241		
				10/2/25	60	87.12	LF	EB Right Lane Line (3 x 9)	128.596	EB	128.662		
				10/2/25	61	129.36	LF	EB Accel Lane (3 x 9)	129.102	EB	129.200		
				10/2/25	62	91.08	LF	EB Decel Lane (3 x 9)	130.091	EB	130.160		
				10/2/25	63	31.68	LF	EB Left Lane Line (3 x 9)	130.504	EB	130.528		
				10/2/25	64	14.52	LF	EB Right Lane Line (3 x 9)	130.551	EB	130.562		
				10/2/25	65	181.60	LF	EB Edgeline on 54	130.590	EB	130.600		
				10/2/25	66	47.52	LF	EB x-over (3 x 9)	130.600	EB	130.609		
				10/2/25	67	63.00	LF	EB Route V	130.610	V			
				10/2/25	68	323.40	LF	EB Accel Lane (3 x9)	130.640	EB	130.885		
				10/2/25	69	30.36	LF	EB Bubble	131.366	EB	131.389		
				10/2/25	70	495.00	LF	(3 x 9) EB	131.366	EB	131.741		
				10/2/25	71	114.84		Accel Lane (3 x 9)	131.862	EB	131.949		
				10/2/25	72	137.28		Right Lane Line (3 x 9)	132.489	EB	132.593		
				10/2/25	73	143.88		Decel Lane (3 x 9)	132.872	EB	132.981		
				10/2/25	74	30.36		Right Lane Line (3 x 9)	133.549	EB	133.572		
				10/2/25	75	240.24	LF	Bubble EB	133.549	EB	133.731		
				10/2/25	76	138.60		Accel Lane (3 x 9)	133.746	EB	133.851		
				10/2/25	77	138.60		Right Lane Line 3 x 9	EB	134.424			
				10/2/25	78	58.08	LF	Decel Lane (3 x 9) EB	135.711	EB	135.782		
				10/2/25	79	6.60		Edgeline EB	135.782	EB	135.787		
				10/2/25	80	31.68		Edgeline EB	135.786	EB	135.792		
				10/2/25	81	13.20		Edgeline EB	135.792	EB	135.802		
				10/2/25	82	100.32	LF	x-over 3 x 9	136.279	EB	136.355		
				10/2/25	83	599.84		Decel Lane (3 x 9) EB	.049	EB	.227		
				10/2/25	84	792.00	LF	Edge Line EB	.016	EB	.166		
				10/2/25	85	55.44		Edge Lines EB	136.766	EB	136.808		
				10/2/25	86	142.56	LF	Accel Lane (3 x 9)	139.370	EB	139.478		
				10/2/25	87	1,219.68	LF	Decel Lane (3 x 9) EB	.020	EB	.251		
				10/2/25	88	781.44		Edge Lines EB	139.520	EB	139.668		
				10/2/25	89	781.44	LF	Edge line EB	.014	EB	.162		
				10/2/25	90	269.28		Ramp 1 LT and Rt Edgelines EB	5.784	EB	5.835		
				10/2/25	91	5,765.76	LF	BUS 54	141.119	EB	142.211		
				10/2/25	92	117.48	LF	Edgeline EB	142.037	EB	142.126		
				10/2/25	93	168.96	LF	Decel Lane (3 x 9) EB	139.768	EB	139.896		
				10/2/25	94	48.84	LF	Accel Lane (3 x 9) EB	141.131	EB	141.168		
				10/2/25	95	632.04		Accel Lane (3 x 9)	142.081		142.199		
				10/2/25	96	485.76	LF	Right Lane Line (3 x 9) EB	142.126	EB	142.218		
				10/2/25	97	100.32	LF	Left Offset edgeline EB	142.199	EB	142.218		
				10/2/25	98	11.88		Right Lane Line EB	142.222		142.231		
				10/2/25	99	221.76	LF	x-over (3 x 9) EB	142.228	EB	142.270		
				10/2/25	100	15,401.76	LF	Accel Lane Line EB	142.239	EB	145.156		
				10/2/25	101	238.92		Edge line EB	142.270		142.451		
				10/2/25	102	312.84		Accel Lane (3 x 9)	142.312		142.549		
				10/2/25	103	126.72		Decel (3 x 9)	142.549		142.573		
				10/2/25	104	300.96		Decel Lane EB	142.573		142.630		
				10/2/25	105	322.08		Edgeline	142.573		142.634		
				10/2/25	106	142.56	LF	J-Turn Edge Line EB	145.149	EB	145.176		

Revision 6/5/2025 Page 11 of 20



The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.

ne mioi	illation be	elow this line is supplemental to the Estimate	unu is	provided	ioi coiiiii	manon o	uetai	i, location and quantity of work.					
Line Number	Item Code	Description	DWR Date	DWR Approval Date	Posting Sequence No.	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log Mile	Offset/ Distance	Comments
0250	6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	10/1/25	10/2/25	107	31.68	LF	Edgeline EB	145.167	EB	145.173		
								Edgeline					
				10/2/25	108	275.00		EB MM islands and edge lines	145.172	MM			
				10/2/25	109	14.52	LF	EB x-over (3 x 9)	145.176	EB	145.187		
				10/2/25	110	8,025.60	LF	EB Edgeline	145.186	EB	146.706		
				10/2/25	111	93.72	LF	EB Decel (3 x 9)	145.608	EB	145.679		
				10/2/25	112	683.04	LF	EB	145.679	EB	145.797		
				10/2/25	113	147.84	LF	Edgelines EB	146.518	EB	146.630		
				10/2/25	114	670.56	LE	Decel (3 x 9) EB	146.563	EB	146.690		
				10/2/25	115	460.12		Right Lane Lines EB	146.630	EB	146.709		
								Edgelines					
				10/2/25	116	670.56	LF	EB Right Lane Line (3 x 9)	146.563	EB	146.690		
				10/2/25	117	460.12	LF	EB Edgelines	146.630	EB	146.709		
				10/2/25	118	200.00		Hunter Road	146.713	EB			
				10/2/25	119	10,781.76	LF	EB Edge Lines	146.719	EB	148.761		
				10/2/25	120	110.88	LF	EB Left Turn	148.262	EB	148.283		
				10/2/25	121	14.52	LF	EB x-over (3 x 9)	148.283	EB	148.294		
				10/2/25	122	570.00	LF	Ramp 1 Willmore S	.152	EB	.029		
				10/2/25	123 124	430.00 700.00		Willmore S / Bagnell Dam S Ramp 4 / Willmore S	.045	s s	.053		
				10/2/25	125	1,032.00		Ramp 2 W	.004	EB	23.608		
				10/2/25	126	240.00	LF	Ramp Widening 54E to 52	1		289.3		
				10/2/25	127	450.00	LF	Ramp Widening	02.7		471.6		
				10/2/25	128	1,295.80	LF	54E to 52 No appreciable errors found					
0260	6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT	9/19/25	9/25/25	1	2,370.72	LF	Plan quantity Paid Westbound	123.094	LT	123.543		
		MARKING PAINT, TYPE L BEADS		9/25/25	2			Edgeline Westbound	123.556	LT	125.118		
								Edgeline					
				9/25/25	3	4,778.40	LF	Westbound Edgeline	125.129	LT	126.034		
				9/25/25	4	3,146.88	LF	Westbound Edgeline	126.046	LT	126.642		
				9/25/25	5	13,305.60	LF	Westbound Edgeline	126.661	LT	129.181		
				9/25/25	6	2,106.72	LF	Westbound Edgeline	129.181	LT	129.580		
				9/25/25	7	248.16	LF	Westbound	129.539	LT	129.586		
				9/25/25	8	6,811.20	LF	Edgeline West Bound	136.062	LT	137.352		
				9/25/25	9	4,857.60	LF	Edge Line West Bound	137.357	LT	138.277		
				9/25/25	10	2,666.40		Edgeline West Bound Edge Line		LT	138.787		
				9/25/25	11	3,030.72		east Bound Edge Line	138.282 126.638	LT	127.212		
				9/25/25	12	15,829.44	LF	East Bound Edgeline	127.232	LT	130.230		
				9/25/25	13	2,191.20	LF	East Bound Edgeline	130.185	LT	130.600		
				9/25/25	14	3,996.96	LF	East Bound	130.609	LT	131.366		
				9/25/25	15	4,150.08	LF	East Bound	131.371	LT	132.157		
				9/25/25	16			Edgeline Eastbound		LT	133.037		
				9/25/25	17	2,682.24		Edgeline Est Bound		LT	133.549		
								Edgeline					
				9/25/25	18	4,245.12		East Bound Edgeline		LT	134.357		
				9/25/25	19	6,853.44	LF	East Bound Edgeline	134.484	LT	135.782		
				9/25/25	20	33,897.60	LF	East Bound Edgeline	135.792	LT	142.212		
			9/27/25	9/29/25	1	34,034.88	LF	Westbound Edgeline Left	129.597	WB	136.043		
				9/29/25	2	1,906.08	LF	West Bound	138.792	WB	139.153		
				9/29/25	3	6,890.40	LF	Edgeline Left West Bound	139.157	EB	140.462		
				9/29/25		3,981.12		Edgeline Left West Bound	140.468	WB	141.222		
				9/29/25	5			Edgeline Left West Bound	141.235	WB	141.608		
								Edgeline Left					
				9/29/25		15,840.00		West Bound Edgeline Left		WB	144.614		
				9/29/25	7	2,925.12	LF	West Bound Edgeline Left	144.629	WB	145.183		
				9/29/25	8	300.96	LF	West Bound Edgeline Left	145.118	WB	145.245		
				9/29/25	9	1,636.80	LF	West Bound Edgeline Left	.026	WB	.336		
				9/29/25	10	6,853.44	LF	Eastbound	134.484	EB	135.782		
				9/29/25	11	939.84	LF	Left Edgeline Eastbound	0.049	Ramp 3	.227		
								Left Edgeline					

Revision 6/5/2025 Page 12 of 20



The information below this line is supplemental to the Estimate and is provided for confirmation of detail, location and quantity of work.

he info	rmation b	elow this line is supplemental to the Estimate	and is	provided	for confi	rmation o	f deta	il, location and quantity of work.					
Line Number	Item Code	Description	DWR Date	DWR Approval Date	Posting Sequence No.	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log	Offset/ Distance	Comments
0260	6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT	9/27/25	9/29/25	12	506.88	LF	Eastbound	142.126	EB	Mile 142.222		
		MARKING PAINT, TYPE L BEADS		9/29/25	13	2,159.52	LF	Left Edgeline Eastbound	142.231	EB	142.640		
				9/29/25	14	13,421.76	LF	Left Edgeline Eastbound	142.630	EB	145.172		
				9/29/25	15	3,247.20	LF	Left Edgeline Eastbound	145.182	EB	145.797		
				9/29/25	16	4,767.84	LF	Left Edgeline Eastbound	145.806	EB	146.709		
				9/29/25	17			Left Edgeline Eastbound	146.117	EB	148.281		
				9/29/25	18			Left Edgeline Eastbound	148.290	EB	148.761		
			10/1/25	10/2/25	1	100.00		Left Edgeline WB	129.177	WB LT.	129.181		
			10/1/23	10/2/25	2			J-turn Radius, Inside WB 54	.055	WB	.274		
								87 interchange Ramp 2 Lt. Edgeline					
				10/2/25	3			WB 87 Ramp 2 LT	.055	WB L	.274		
				10/2/25	4	997.92		WB RAMP 4 LT	.015	WB	.204		
				10/2/25	5	528.00	LF	WB 52 Ramp 2 LT.	.035	WB	.135		
				10/2/25	6	765.60	LF	WB 52 Ramp 4 Left	.014	WB	.159		
				10/2/25	7	792.00	LF	EB 52 Ramp 1 LT and RT	.016	EB	.166		
				10/2/25	8	1,219.68	LF	EB 87 Ramp 3 LT and RT	.020	EB	.251		
				10/2/25	9	781.44	LF	EB 87 Ramp 1 LT and RT	.014	EB	.162		
				10/2/25	10	100.32		Bus. 54 East Left	5.784	EB	5.803		
				10/2/25	11			Ramp 1/ Willmore S Ramp 3 / Willmore S	.152	South	.051		
				10/2/25	13			Ramp 4 / Willmore S	.0894	W	.125		
				10/2/25	14	776.16 -6,841.40		Ramp 2 No appreciable errors found. Plan quantity is being paid.	.020	W	.167		
0280	6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT	9/19/25		1	390.72		West Bound	125.044	RT	125.118		
		MARKING PAINT, TYPE L BEADS		9/25/25	2			West Bound	125.085	RT	125.118		
				9/25/25	3			West Bound West Bound	126.020	RT	126.039 129.539		
				9/25/25	5			West Bound	129.562	RT	129.586		
				9/25/25	6			West Bound	130.709	RT	130.743		
				9/25/25	7 8			West Bound West Bound	130.743	RT RT	130.780		
				9/25/25	9			West Bound	130.743	RT	130.780		
				9/25/25	10			West Bound	131.809	RT	131.839		
				9/25/25	11	147.84 190.08		West Bound West Bound	131.839 131.839	RT RT	131.867 131.875		
				9/25/25	13			West Bound	132.279	RT	132.301		
				9/25/25	14	147.84	LF	Gore Line West Bound	132.301	RT	132.329		
				9/25/25	15	84.48	LF	Lane Line West Bound Ramp 4	.204	LT	.220		
				9/25/25	16	84.48	15	Route 87 West Bound	135.072	RT	135.088		
								Lane Line					
				9/25/25	17	237.60		West Bound Gore Line	135.088	RT	135.133		
				9/25/25	18			West Bound Gore Line	135.371	RT	135.405		
				9/25/25	19			West Bound Lane Line	135.405	RT	135.438		
				9/25/25	20			West Bound Lane Line	137.868		137.935		
				9/25/25	21	221.76	LF	West Bound Decel Lane	138.240	LT	138.282		
				9/25/25	22	264.00	LF	West Bound Lane Line	138.737	LT	138.787		
				9/25/25	23	380.16	LF	West Bound Right Lane Line	139.743	RT	139.815		
				9/25/25	24	160.00	LF	West Bound Right Lane Line	139.966	RT	140.030		
				9/25/25	25	364.32	LF	West Bound	140.537	RT	140.608		
			10/1/25	10/2/25	1	42.24	LF	Right Lane Line Ramp 4 LT	.159		.167		
				10/2/25	2			WB Left lane Line	145.124	WB	145.183		
				10/2/25	3	337.92	LF	WB Left Lane Line	145.124	WB	145.188		
				10/2/25	4	644.16	LF	WB	128.662	WB	128.784		
				10/2/25	5	343.20	LF	Gore WB	128.719	EB	128.784		
				10/2/25	6			Gore on Ramp WB	129.005	EB	129.022		
				10/2/25	7			Gore on Ramp WB	129.005		129.102		
				10/2/25	8			Gore and Lane Line WB	130.160		130.185		
								Gore and Lane Line					
				10/2/25	9			WB Gore in Offset Left	130.173		130.185		
				10/2/25	10			WB Gore at Right Turn Lane	130.562	EB	130.600		
				10/2/25	11	163.68	LF	WB Gore at Accel Lane	130.609	WB	130.640		

Revision 6/5/2025 Page 13 of 20



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	Posting Sequence No.	Quantity Posted	Units	Location	From Station/ Log Mile	Offset/ Distance	To Station/ Log Mile	Offset/ Distance	Comments
0280	6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS	10/1/25	10/2/25	12	337.92	LF	WB Right Lane Line	133.851	WB	133.915		
0330	6221001	COLDMILLING BIT. PAVT FOR REM OF SURF.	9/17/25	9/17/25	1	2,106.72	SQYD	East Bound 54 to 52 Ramp. 21' Width	0.049	Ramp 3	.220		
				9/17/25	2	325.00	SQYD	East Bound 54 to 52 Ramp. Variable Width	.220	Ramp 3	0.220 227		
			9/30/25	9/30/25	1	1,282.20	SQYD	This is to correct the payment made on June 19th. The payment made on the 19th was for 2307.0 sq.yds. This payment should've been for 3589.2. This payment of 1282.2 is to correct that error.	139.754	East Bound Driving L	140.191		
				9/30/25	2	0.38	SQYD		Rounding				
0340	6224010	MODIFIED COLDMILLING (DEPTH TRANSITIONS)	9/30/25	9/30/25	1	-0.01	SQYD		Rounding				
0390	8061005	ROCK DITCH CHECK	9/18/25	9/22/25	1	12.00	LF	0.162 Right of ramp 3 in existing ditch. Field Measured at 12.0'	.162	Right			
				9/22/25	2	12.00	LF	0.159 Right of ramp 3 in existing ditch. Field Measured at 12.0'	.159	Right			
				9/22/25	3	14.00	LF	0.152 Right of ramp 3 in existing ditch. Field Measured at 14.0'	.152	Right			
				9/22/25	4	12.00	LF	0.146 Right of ramp 3 in existing ditch. Field Measured at 12.0'	.146	Right			
				9/22/25	5	14.00	LF	0.142 Right of ramp 3 in existing ditch. Field Measured at 14.0'	.142	Right			
				9/22/25	6	12.00	LF	0.134 Right of ramp 3 in existing ditch. Field Measured at 12.0'	.134	Right			
0410	8061019	SILT FENCE	9/18/25	9/22/25	1	35.00	LF		1+88	Right	153		
0470	6069902	MISC. GUARDRAIL ITEM	9/17/25	9/17/25	1	2.00	EA	East Bound Median	146.718	East Bound	148.273		
				9/17/25	2	2.00	EA	West Bound Median	125.127	West Bound	125.324		
				9/17/25	3	2.00	EA	East Bound Median	145.819	East Bound	146.704		
				9/17/25	4	2.00	EA	West Bound Median	126.052	West Bound	126.117		
			10/1/25	10/2/25	1	1.00	EA	West Bound 54	126.567	WB			
				10/2/25	2	1.00	EA	WB 54	126.640	WB			
				10/2/25	3	1.00	EA	EB 54	145.092	EB			
		10/2/25 4 1.00 EA EB 54		EB 54	145.170	EB							
5003	6069901	MISC. GUARDRAIL ITEM	9/29/25	9/30/25	1	1.00	LS	West Bound 54 Median	123.089	WB Median	123.542		

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 Post
J5P3500	0150	September 30, 2025	229	CONST-8 48x36 12.00 WORK ZONE NO PHONE ZONE		122.827	WB	1.00	12.00			12.00
				GO22-1 21x15 2.19 WET PAINT (ARROW PIVETS)			Various - Portable	4.00	2.19			8.76
				WO5-1 48x48 16.00 ROAD/BRIDGE/RAMP NARROWS			Various - Portable	2.00	16.00			32.00
				WO21-5 48x48 16.00 SHOULDER WORK AHEAD			Various - Portable	8.00	16.00			128.00
				WO20-6a 48x48 16.00 RIGHT/CENTER/LEFT LANE CLOSED			Various - Portable	3.00	16.00			48.00
	0150 - Total											228.76

Revision 6/5/2025 Page 14 of 20



Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks										
J5P3500	0070	TYPE 5 AGGREGATE	Material		9	Oct 2, 2025	SYSTEM	(\$15,723.42)											
		FOR BASE (6 IN. THICK)			9	Oct 2, 2025	SYSTEM	\$15,723.42	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0001) due to user thompp1 overridding Payment Estimate Exception 1 on the current Payment Estimate.										
				- Total				\$0.00											
			Material - To	tal				\$0.00											
	0070 -	Total						\$0.00											
	0090	BIT. PAVEMENT MIXTURE PG64-22 (BP-1)	Other Item Adjustment	ACAD	4	Jul 16, 2025	thompp1	\$45.90	This adjustment is for 57.37 tons of SP-125 used in lieu of BP-1.										
		1 004 22 (81-1)			6	Aug 16, 2025	thompp1	\$3,757.85	This AC adjustment is for 5,219.23 tons of BP-1 @ 3.6% Virgin AC.										
				ACAD - Tota	al			\$3,803.75											
			Other Item A	djustment - T	- Total			\$3,803.75											
			Overrun	Overrun	6	Aug 16, 2025	SYSTEM	(\$21,453.48)	Reference Item Price Adjustment Index Adjustment Type applied is FUEL										
					8	Sep 16, 2025	SYSTEM	\$21,453.48	Unit price based on averaged overrun adjustments for installed quantity on all previous payment estimates. Price Adjustments of ',66.46059 - 65.78000, 'is applied (if non-zero).										
				Overrun - To	otal			\$0.00											
			Overrun - To	tal				\$0.00											
			Price FUEL		4	Jul 16, 2025	SYSTEM	\$27.81	Reference Item Price Adjustment Index Adjustment Type applied is FUEL										
					6	Aug 16, 2025	SYSTEM	\$3,552.21	Reference Item Price Adjustment Index Adjustment Type applied is FUEL										
				- Total				\$3,580.02											
			Price FUEL -	Total				\$3,580.02											
	0090 -	Total						\$7,383.77											
	0110	MISC.	Other Item Adjustment	ACAD	8	Sep 16, 2025	thompp1	\$7,782.48	This adjustment is for 65,509.1 square yards of vegetative barrier, 3 inches thick @ 3.6% virgin AC.										
															ACAD - Tota	al			\$7,782.48
				FUEL	8	Sep 16, 2025	thompp1	\$4,844.59	This fuel adjustment is for 65,509.1 square yards of BP-1 Vegetative Barrier at 3 inches thick. (65,509.1 sq.yds. x 3 inches / 36) x 1.98 = 10,809.00 tons										
				FUEL - Tota	ı			\$4,844.59											
			Other Item A	djustment - T	otal			\$12,627.07											
	0110 -	Total						\$12,627.07											
	0120	ASPHALTIC CONCRETE	Material		3	Jun 30, 2025	SYSTEM	(\$66,958.49)											
		MIXTURE PG 70-22 (SP125C MIX)			3	Jun 30, 2025	SYSTEM	\$66,958.49	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0009) due to user thompp1 overridding Payment Estimate Exception 1 on the current Payment Estimate.										
					4	Jul 16, 2025	SYSTEM	(\$399,271.21)											
							4	4	Jul 16, 2025	SYSTEM	\$399,271.21	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0009) due to user thompp1 overridding Payment Estimate Exception 1 on the current Payment Estimate.							
					5	Aug 3, 2025	SYSTEM	(\$336,841.80)											
					5	Aug 3, 2025	SYSTEM	\$336,841.80	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0014) due to user thompp1 overridding Payment Estimate Exception 1 on the current Payment Estimate.										
					6	Aug 16, 2025	SYSTEM	(\$163,060.82)											
					6	6	Aug 18, 2025	SYSTEM	\$163,060.82	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0014) due to user thompp1 overridding Payment Estimate Exception 1 on the current Payment Estimate.									
					7	Sep 2, 2025	SYSTEM	(\$24,559.63)											
					7	Sep 2, 2025	SYSTEM	\$24,559.63	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0009) due to user thompp1 overridding Payment Estimate Exception 1 on the current Payment Estimate.										



Project	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks					
J5P3500	0120	ASPHALTIC CONCRETE	Material	, ,	8	Sep 16, 2025	SYSTEM	(\$24,559.63)						
		MIXTURE PG 70-22 (SP125C MIX)			8	Sep 16, 2025	SYSTEM	\$24,559.63	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0002) due to user thompp1 overridding Payment Estimate Exception 3 on the current Payment Estimate.					
					9	Oct 2, 2025	SYSTEM	(\$44,898.25)						
					9	Oct 2, 2025	SYSTEM	\$44,898.25	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0003) due to user thompp1 overridding Payment Estimate Exception 4 on the current Payment Estimate.					
				- Total				\$0.00						
			Material - To	tal				\$0.00						
			Other Item	ACAD	3	Jun 30,	thompp1	\$15,109.40	This adjustment is for 18,886.75 tons of SP125 laid in the second estimate					
			Adjustment	ACAD	4	2025 Jul 16,			period of June 2025.					
						2025	thompp1	\$13,120.73	This adjustment is for 16400.91 tons of SP125.					
								5	Aug 3, 2025	thompp1	\$19,964.94	This adjustment is for 24,956.18 tons of mix SP125 25-1.		
													5	Aug 3, 2025
					6	Aug 16, 2025	thompp1	\$11,286.87	This AC adjustment is for 14,108.59 tons of SP125 @ 4.0% Virgin AC. Mix ID SP125 25-1					
					6	Aug 16, 2025	thompp1	\$2,471.98	This AC adjustment is for 3,089.98 tons of SP125 @ 4.0% Virgin AC. Mix ID SP125 25-2.					
					7	Sep 2, 2025	thompp1	\$5,732.63	This AC adjustment is for 7,165.79 tons of SP125 @ 4.0% virgin Ac. Mix id SP125 25-1.					
				ACAD - Tota	al			\$75,860.19						
			Other Item A	ther Item Adjustment -				\$75,860.19						
			Price FUEL		3	Jun 30, 2025	SYSTEM	(\$12,478.09)	Reference Item Price Adjustment Index Adjustment Type applied is FUEL					
						4	Jul 16, 2025	SYSTEM	\$7,949.85	Reference Item Price Adjustment Index Adjustment Type applied is FUEL				
							5	Aug 3, 2025	SYSTEM	\$17,049.16	Reference Item Price Adjustment Index Adjustment Type applied is FUEL			
							6	6	6	6	Aug 16, 2025	SYSTEM	\$11,705.34	Reference Item Price Adjustment Index Adjustment Type applied is FUEL
					7	Sep 2, 2025	SYSTEM	\$4,877.04	Reference Item Price Adjustment Index Adjustment Type applied is FUEL					
					9	Oct 2, 2025	SYSTEM	\$120.72	Reference Item Price Adjustment Index Adjustment Type applied is FUEL					
				- Total				\$29,224.02						
			Price FUEL -	Total				\$29,224.02						
	0120 -	Total						\$105,084.21						
	0130	TACK COAT	Material		3	Jun 30, 2025	SYSTEM	(\$40,284.12)						
	0100				3	Jun 30, 2025	SYSTEM	\$40,284.12	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0010) due to user thompp1 overridding Payment Estimate Exception 2 on the current Payment Estimate.					
				- Total				\$0.00						
			Material - To	tal				\$0.00						
	0130 -	Total						\$0.00						
		TACK COAT - NON-TRACKING	Overrun	Overrun	7	Sep 2, 2025	SYSTEM	(\$14,163.56)						
					9	Oct 2, 2025	SYSTEM	(\$719.18)						
				Overrun - To	otal			(\$14,882.74)						
			Overrun - To					(\$14,882.74)						
	0131 -	Total	- Ton-un - 10											
			Material		0	Can 10	CVCTEA	(\$14,882.74)						
	0140	MISC. SCRUB SEAL	Material		8	Sep 16, 2025	SYSTEM	(\$126,458.90)						



					1				
ject	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
3500	0140	MISC. SCRUB SEAL	Material		8	Sep 16, 2025	SYSTEM	\$126,458.90	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0003) due to user thompp1 overridding Payment Estimate Exception 4 on the current Payment Estimate.
				- Total				\$0.00	
			Material - To					\$0.00	
			Other Item Adjustment	ACAD	8	Sep 16, 2025	thompp1	\$475.39	This adjustment is for 65,509.1 square yards @ 0.125 gallons per square yard = 8,148.1 gallons.
				ACAD - Tota	al			\$475.39	
			Other Item A	.djustment - T	otal			\$475.39	
	0140 -	Total		•				\$475.39	
	0160	CHANNELIZER (TRIM-LINE)	Overrun	Overrun	4	Jul 16, 2025	SYSTEM	(\$2,500.00)	
					8	Sep 16, SYS 2025		\$2,500.00	Unit price based on averaged overrun adjustments for installed quantity on all previous payment estimates. Price Adjustments of ',20.00000 - 20.00000, 'is applied (if non-zero).
				Overrun - T	otal			\$0.00	
			Overrun - To	tal				\$0.00	
	0160 - Total							\$0.00	
	0210	PREF THERMO PVMT MARK,	Material		9	Oct 2, 2025	SYSTEM	(\$2,240.00)	
		LT/RT ARROW		- Total				(\$2,240.00)	
			Material - To	tal				(\$2,240.00)	
	0210 -	Total						(\$2,240.00)	
02	0250	6 IN. WHITE HIGH BUILD	Other Item Adjustment	REFL	7	Sep 2, 2025	thompp1	(\$2,711.00)	20% retainage until retroreflectivity has been completed.
		WATERBORNE PAVEMENT MARKING			9	Oct 2, 2025	thompp1	(\$15,416.00)	This adjustment represents 20% retained until retroreflectivity results are received.
		PAINT, TYPE L BEADS		REFL - Tota	d			(\$18,127.00)	
			Other Item A	djustment - T	otal			(\$18,127.00)	
	0250 -	Total						(\$18,127.00)	
	0260		Other Item Adjustment	REFL	9	Oct 2, 2025	thompp1	(\$13,581.00)	This adjustment represents 20% retained until retroreflectivity results are received.
		PAVEMENT		REFL - Tota	ıl			(\$13,581.00)	
		MARKING PAINT, TYPE L	Other Item A	djustment - T	otal			(\$13,581.00)	
		BEADS	Other item A	ajustinent - i	Otal			(\$15,561.00)	
	0260 -	Total						(\$13,581.00)	
	0280	12 IN. WHITE HIGH BUILD WATERBORNE	Other Item Adjustment	REFL	9	Oct 2, 2025	thompp1	(\$1,704.00)	This adjustment represents 20% retained until retroreflectivity results are received.
		PAVEMENT MARKING		REFL - Tota	ı			(\$1,704.00)	
		PAINT, TYPE L	Other Item A	djustment - T	otal			(\$1,704.00)	
	0000	BEADS							
	0280 - 0390	ROCK DITCH CHECK	Material		9	Oct 2, 2025	SYSTEM	(\$1,704.00) (\$ 798.00)	
		OI ILON			9	Oct 2, 2025	SYSTEM	\$798.00	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0005) due to user thompp1 overridding Payment Estimate Exception 8 on the current Payment Estimate.
				- Total				\$0.00	
			Material - To					\$0.00	
	0390 - T	Total						\$0.00	
		SILT FENCE	Material		9	Oct 2, 2025	SYSTEM	(\$136.50)	
					9	Oct 2, 2025	SYSTEM	\$136.50	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0006) due to user thompp1 overridding Payment Estimate Exception 9 on the current Payment Estimate.
				- Total				\$0.00	
			Material - To	tal				\$0.00	



ect	Line	Description	Adjustment Type	Other Adjustment Type	Est. Number	Created Date	Created By	Amount	Remarks
500	0410 -	Total	'					\$0.00	
	0420	MGS GUARDRAIL	Construction Stockpile		7	Sep 2, 2025	SYSTEM	\$25,002.81	Payment Estimate Item Adjustment generated Stockpile Transaction
			STMI	- Total				\$25,002.81	
			Construction	Stockpile S1	MI - Tota			\$25,002.81	
	0420 -	Total						\$25,002.81	
	0430	MGS BRIDGE APP. TRANS	Construction Stockpile		7	Sep 2, 2025	SYSTEM	\$12,789.00	Payment Estimate Item Adjustment generated Stockpile Transaction
		SEC (REG/NO CURB)	STMI	- Total				\$12,789.00	
			Construction	Stockpile S1	MI - Tota			\$12,789.00	
	0430 -	Total						\$12,789.00	
	0440	MGS END ANCHOR	Construction Stockpile		7	Sep 2, 2025	SYSTEM	\$3,285.00	Payment Estimate Item Adjustment generated Stockpile Transaction
			STMI	- Total				\$3,285.00	
			Construction	Stockpile S1	MI - Tota			\$3,285.00	
	0440 -	Total						\$3,285.00	
	0450	TYPE A CRASHWORTHY END TERMINAL	Construction Stockpile STMI		7	Sep 2, 2025	SYSTEM	\$11,100.00	Payment Estimate Item Adjustment generated Stockpile Transaction
		(MASH)	OTIVII	- Total				\$11,100.00	
			Construction	Stockpile S1	MI - Total			\$11,100.00	
	0450 -	Total						\$11,100.00	
	0470	MISC. GUARDRAIL ITEM	Construction Stockpile		9	Oct 2, 2025	SYSTEM	(\$16,370.53)	Payment Estimate Item Adjustment generated Stockpile Transaction
				- Total				(\$16,370.53)	
				Stockpile - 1				(\$16,370.53)	
			Construction Stockpile STMI		5	Aug 3, 2025	SYSTEM	\$77,760.00	Payment Estimate Item Adjustment generated Stockpile Transaction
				- Total				\$77,760.00	
			Construction	Stockpile S1	MI - Total			\$77,760.00	
			Material		9	Oct 2, 2025	SYSTEM	(\$53,989.92)	
					9	Oct 2, 2025	SYSTEM	\$53,989.92	This adjustment offsets the original system-generated Material Payment Estimate Item Adjustment (0008) due to user thompp1 overridding Payment Estimate Exception 5 on the current Payment Estimate.
				- Total				\$0.00	
			Material - To	tal				\$0.00	
	0470 -	Total						\$61,389.47	
	0480	MISC. GUARDRAIL	Construction Stockpile		5	Aug 3, 2025	SYSTEM	\$762,678.84	Payment Estimate Item Adjustment generated Stockpile Transaction
		ITEM	STMI	- Total				\$762,678.84	
			Construction	Stockpile S1	MI - Tota			\$762,678.84	
	0480 -	Total						\$762,678.84	
500 -	Total							\$951,280.82	
	Γotal							\$951,280.82	



Contract Adjustments for Contract - 241018-D2A

Estimate Number	Project	Adjustment Type	Other Adjustment Type	Adjustment Amount	Adjustment Percentage by Project	Created Date	Created By	Comments
5	J5P3500	Other Contract Adjustment	BMD	\$81,550.80	100	August 3, 2025	thompp1	This BMD adjustment is for the following lots: Lot A \$13,591.80 @ 103% Pay Lot B \$13,591.80 @ 103% Pay Lot C \$13,591.80 @ 103% Pay Lot D \$13,591.80 @ 103% Pay Lot E \$13,591.80 @ 103% Pay Lot F \$13,591.80 @ 103% Pay Total Bonus \$81,550.80
		Other Contract Adjustment	SPAD	\$54,820.26	100	August 3, 2025	thompp1	This adjustment is for Super Pave Bonus payments for the following lots: Lot A -\$13138.74 Payment ② 97.1% Payment Lot B \$13591.80 Payment ② 103% Payment Lot C \$13591.80 Payment ② 103% Payment Lot D \$13591.80 Payment ② 103% Payment Lot E \$13591.80 Payment ② 103% Payment Lot E \$13591.80 Payment ② 103% Payment Lot F \$13591.80 Payment ② 103% Payment Total Bonus Payment \$54,820.26
5 - Total	J5P3500	Other	SPAD	\$136,371.06 \$13,591.80	100	August 16,	thompp1	This adjustment is for Lot I @ 103.0 % Pay
0	JJF 3300	Contract Adjustment	SFAD	φ13,351.00	100	2025	шоттррт	This adjustment is for Extragal 103.0 // ray
		Other Contract Adjustment	BMD	\$13,591.80	100	August 16, 2025	thompp1	This BMD adjustment is for Lot G.
		Other Contract Adjustment	SPAD	\$10,420.38	100	August 16, 2025	thompp1	This adjustment is for Lot J @ 102.3 % Pay
		Other Contract Adjustment	SPAD	\$13,591.80	100	August 16, 2025	thompp1	This adjustment is for Lot G @ 103.0 % Pay
		Other Contract Adjustment	BMD	\$13,591.80	100	August 16, 2025	thompp1	This BMD adjustment is for Lot I @ 103.0 % Pay
		Other Contract Adjustment	BMD	\$13,591.80	100	August 16, 2025	thompp1	This BMD adjustment is for Lot H @ 103.0 % Pay
		Other Contract Adjustment	BMD	\$13,591.80	100	August 16, 2025	thompp1	This BMD adjustment is for Lot J @ 103.0 % Pay
6 - Total				\$91,971.18				
7	J5P3500	Other Contract Adjustment	BMD	\$13,591.80	100	September 2, 2025	thompp1	This Superpave BMD adjustment is for 6,000 tons of lot #L mix id SP125 25-1 @ 103.0%
		Other Contract Adjustment	BMD	\$13,591.80	100	September 2, 2025	thompp1	This Superpave BMD adjustment is for 6,000 tons of lot #K mix id SP125 25-1 @ 103.0%
		Other Contract	BMD	\$13,591.80	100	September 2, 2025	thompp1	This Superpave BMD adjustment is for 6,000 tons of lot #A mix id SP125 25-2 @ 103.0%

Revision 5/29/2025 Page 19 of 20



Contract Adjustments for Contract - 241018-D2A

Estimate Number	Project	Adjustment Type	Other Adjustment Type	Adjustment Amount	Adjustment Percentage by Project	Created Date	Created By	Comments
7	J5P3500	Adjustment						
		Other Contract Adjustment	SPAD	\$20,842.90	100	September 2, 2025	thompp1	This Superpave adjustment is for 9,518.22 tons of lot #M mix id SP125 25-1 @ 102.9%
		Other Contract Adjustment	SPAD	\$16,554.88	100	September 2, 2025	thompp1	This Superpave adjustment is for 7,308.03 tons of lot #B mix id SP125 25-2 @ 103.0%
		Other Contract Adjustment	SPAD	\$13,591.80	100	September 2, 2025	thompp1	This Superpave adjustment is for 6,000 tons of lot #L mix id SP125 25-1 @ 103.0%
		Other Contract Adjustment	BMD	\$16,554.88	100	September 2, 2025	thompp1	This Superpave BMD adjustment is for 7,308.03 tons of lot #B mix id SP125 25-2 @ 103.0%
		Other Contract Adjustment	BMD	\$21,561.62	100	September 2, 2025	thompp1	This Superpave BMD adjustment is for 9,518.22 tons of lot #M mix id SP125 25-1 @ 103.0%
		Other Contract Adjustment	SPAD	\$12,232.62	100	September 2, 2025	thompp1	This Superpave adjustment is for 6,000 tons of lot #A mix id SP125 25-2 @ 102.7%
		Other Contract Adjustment	SPAD	\$13,591.80	100	September 2, 2025	thompp1	This Superpave adjustment is for 6,000 tons of lot #K mix id SP125 25-1 @ 103.0%
7 - Total				\$155,705.90				
9	J5P3500	Other Contract Adjustment	BMD	\$16,552.62	100	October 2, 2025	thompp1	This BMD adjustment is for sublot B of mix id SP125 25-2. 7,307.03 tons at 103% pay.
		Other Contract Adjustment	BMD	(\$16,554.88)	100	October 2, 2025	thompp1	This adjustment is to remove the BMD adjustment made on estimate 7. The adjustment made on estimate 7 was for the incorrect tons. A new adjustment will be made on this adjustment representing the correct tons for Sublot B for mix ID SP125 25-2.
		Other Contract Adjustment	SPAD	(\$16,554.88)	100	October 2, 2025	thompp1	This adjustment is to remove the SPAD adjustment made on estimate 7. The adjustment made on estimate 7 was for the incorrect tons. A new adjustment will be made on this adjustment representing the correct tons for Sublot B for mix ID SP125 25-2.
		Other Contract Adjustment	SPAD	\$16,552.62	100	October 2, 2025	thompp1	This SPAD adjustment is for sublot B of mix id SP125 25-2. 7,307.03 tons at 103% pay.
9 - Total				(\$4.52)				
Overall -	Total			\$384,043.62				

Revision 5/29/2025 Page 20 of 20