



Andy Beshear
GOVERNOR

TRANSPORTATION CABINET

200 Mero Street
Frankfort, Kentucky 40601

Jim Gray
SECRETARY

December 9, 2024

CALL NO. 102
CONTRACT ID NO. 244501
ADDENDUM # 2

Subject: Daviess County, HSIP 0601 (215)
Letting December 12, 2024

- (1) Revised - Special Note - Pages 27-30 of 271
- (2) Revised - Summary Sheets - Pages 93-94 & 96 of 271
- (3) Revised - Proposal Bid Items - Pages 269-271 of 271

Proposal revisions are available at <http://transportation.ky.gov/Construction-Procurement/>.

If you have any questions, please contact us at 502-564-3500.

Sincerely,

A handwritten signature in black ink that reads "Rachel Mills".

Rachel Mills, P.E.
Director
Division of Construction Procurement

RM:mr
Enclosures

Special Note for Pipe Replacements and Extensions

I. DESCRIPTION

Except as provided herein, perform all work in accordance with the Department's Standard Specifications, interim Supplemental Specifications, Standard and Sepia Drawings, and Special Notes and Special Provisions, current editions. Article references are to the Standard Specifications. This project shall consist of furnishing all labor, equipment, materials, and incidentals for the following:

- (1) Maintaining and Controlling Traffic; (2) Constructing pipe replacements and/or pipe extensions; (3) Embankment and/or Excavation; (4) Erosion Control; and (6) Any other work as specified by this contract.

II. MATERIALS

Provide for sampling and testing of all materials in accordance with the Department's Sampling Manual. Make materials available for sampling a sufficient time in advance of the use of the materials to allow for the necessary time for testing unless otherwise specified in these notes.

- A. Maintain and Control Traffic.** See Traffic Control Plan.
- B. Culvert Pipe.** Furnish pipe meeting the requirements of Section 810. Select pipe for pH range Medium and minimum fill cover height according to the applicable Standard or Sepia Drawings, current editions. Verify maximum and minimum fill cover height required for new pipe prior to construction and obtain the Engineer's approval of the class or gauge of pipe and type of coating prior to delivering pipe to project. Furnish approved connecting bands or pipe anchors and toe walls.
- C. Flowable Fill.** Furnish Flowable Fill for Pipe Backfill per Section 601.03.03(B).
- D. Erosion Control.** See Special Note for Erosion Control.

III. CONSTRUCTION METHODS

- A. Maintain and Control Traffic.** See Traffic Control Plan.
- B. Erosion Control.** See Special Note for Erosion Control.
- C. Site Preparation.** Be responsible for all site preparation including, but not limited to, saw cutting and removing existing pavement; clearing and grubbing; staking; incidental excavation and backfilling; common and solid rock excavation; embankment in place; removal of obstructions, or any other items; restoration of pavements, slopes, and all disturbed areas; final dressing and cleanup; and disposal of materials. Limit clearing and grubbing to the absolute minimum required to construct the drainage features. Perform all site preparation only as approved or directed by the Engineer.
- D. Removing Headwalls, Pipe, and Excavation.** Remove existing headwalls, existing drop box inlets, and lengths of culvert and/or entrance pipes at the approximate locations noted on the summary.

Pipe Replacements/Extensions
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The Engineer will determine the exact locations and lengths of pipe to be removed at the time of construction. When any portion of pipe under the roadway, saw cut the existing asphalt pavement and base to a neat edge prior to excavation and removal of the existing pipe. NOTE: Saw cutting the pavement shall be incidental. Obtain the Engineer's approval of trench width and/or saw cutting limits prior to saw cutting the pavement. Excavate the trench and remove the pipe as directed, or approved, by the Engineer without disturbing existing underground utilities.

- E. Constructing Pipe, Headwalls, and Drainage Boxes.** Construct culvert and/or entrance pipes, pipe extensions, headwalls, drainage boxes, and other drainage structures at the locations shown in the proposal or as designated by the Engineer. The Contractor will establish, with the approval of the Engineer, the final centerlines, flow lines, and skews to obtain the best fit with the existing and/or proposed ditches and other proposed improvements. (See the Special Note for Staking.) Construct pipe bedding according to Section 701 and the applicable Standard or Sepia Drawings, current editions. Use approved connecting bands or concrete anchors as required. Prior to backfilling pipe, obtain the Engineer's approval of the pipe installation. Provide positive drainage upon completion of pipe installation.
- F. Pipe Backfill.** Backfill entrance pipes according to Section 701.03.06. Contrary to Section 701.03.06, regardless of cover height, backfill culvert pipes with flowable fill as shown on the Culvert Pipe Replacement Detail from the outside edge of shoulder or back of curb to outside edge of shoulder or back of curb. Steel plates will likely be required to maintain traffic while the flowable fill cures. Once the flowable fill has sufficiently cured, place the Asphalt Base in lifts with thicknesses of 3-4 inches, up to the surface of the existing pavement. Seal with Leveling & Wedging. Allow the asphalt base and leveling & wedging to be exposed to traffic for a minimum of 14 days to allow for settlement. During the waiting period, level & wedge any settlement as directed by the Engineer. After the waiting period has been met for the last pipe replacement constructed, the final milling and/or surfacing operations can begin, unless directed otherwise by the Engineer. For culvert pipe beyond the outside edge of shoulder or back of curb, backfill according to Section 701.03.06.
- G. Embankments.** Backfill pipe and culvert extensions, and construct shoulder embankments as directed by the Engineer. The Contractor shall bench into the existing slope and apply proper compaction according to Section 206. Provide positive drainage of ditches, shoulders, and slopes at all times during and upon completion of construction.
- H. Property Damage.** Be responsible for all damage to public and/or private property resulting from the work. Repair or replace damaged roadway features in like kind materials and design, as directed by the Engineer at no additional cost to the Department. Repair or replace damaged private property in like kind materials and design to the satisfaction of the owner and the Engineer at no additional cost to the Department.
- I. Coordination with Utility Companies.** Locate all underground, above ground, and overhead utilities prior to beginning construction. Be responsible for contacting and maintaining liaison with all utility companies that have utilities located within the project limits. Do not disturb existing overhead or underground utilities. It is not anticipated that any utility facilities will need to be relocated and/or adjusted; however, in the event that it is discovered that the work does require that utilities be relocated and/or adjusted, the utility companies will work concurrently with the Contractor while

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relocating their facilities. Be responsible for repairing all utility damage that occurs as a result of pipe replacement and pipe extension operations at no additional cost to the Department. NOTIFY THE ENGINEER AND THE UTILITY OWNER(S) IMMEDIATELY WHEN IT IS DISCOVERED OR ANTICIPATED THAT ANY UTILITY CONFLICT COULD DELAY THE CONTRACTOR'S OPERATIONS. If the total delay exceeds ten working days, an extension of the specified completion date will be negotiated with the Contractor for delay to the Contractor's work; however, no extension will be granted for any delay caused by the Contractor's failure to notify the Engineer and/or the utility company as specified above when a conflict is discovered or anticipated as specified.

- J. Right-of-Way Limits.** The Department has not established exact limits of the Right-of-Way. Unless a consent and release form is obtained from the adjoining property owner, limit work activities to the obvious Right-of-Way and staging areas secured by the Contractor at no additional cost to the Department. In the event that private improvements (i.e. fences, buildings, etc.) encroach upon the Right-of-Way, the Contractor shall notify the Engineer and limit work activities in order to NOT disturb the improvements. If they become necessary, the Department will secure consent and releases from property owners through the Engineer. Be responsible for all encroachments onto private lands.
- K. Clean Up, Disposal of Waste.** Clean up the project area as work progresses. Dispose of all removed concrete, pipe, pavement, debris, excess and unsuitable excavation, and all other waste at approved sites off the Right of Way obtained by the Contractor at no additional cost to the Department. See the Special Provision for Waste and Borrow Sites.
- L. Final Dressing, Seeding and Protection.** Grade all disturbed areas to blend with the adjacent roadways features and to provide a suitable seed bed. Apply Class A Final Dressing to all disturbed areas, both on and off the Right-of-Way. Sow all disturbed earthen areas with the applicable seed mixture(s) according to Section 212.03.03.
- M. Erosion Control.** See the Special Note for Erosion Control.

IV. METHOD OF MEASUREMENT

- A. Maintain and Control Traffic.** See the Traffic Control Plan.
- B. Site Preparation.** Other than the bid items listed, site preparation will NOT be measured for payment, but shall be incidental to culvert and/or entrance pipe bid items, as applicable.
- C. Remove Headwall and Remove Drop Box Inlet.** The Department will measure the removal of existing headwalls and drop box inlets as Each. Any excavation, including rock excavation, necessary to remove existing headwalls or drop box inlets will NOT be measured for payment, but shall be incidental to the bid item "Remove Headwall" or "Remove Drop Box Inlet" respectively.
- D. Remove Pipe.** Removal of existing culvert and entrance pipe shall be measured according to Section 701.04.14. Any excavation, including rock excavation, necessary to remove existing pipe will NOT be measured for payment, but shall be incidental to the bid item "Remove Pipe".

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- E. Culvert and Entrance Pipe.** The Department will measure the quantities according to Section 701.04. Any excavation, including rock excavation, necessary to install culvert or entrance pipe shall be incidental to the corresponding pipe bid items.
- F. Headwalls, Drainage Boxes.** The Department will measure according to Section 710. Any excavation, including rock excavation, necessary to construct headwalls and/or drainage boxes will NOT be measured for payment, but shall be incidental to the applicable bid item.
- G. Excavation, Pipe Backfill, Embankments.** The Department will NOT measure for payment the following items: any excavation, including rock excavation, necessary to remove the existing pipe and/or install the proposed culvert or entrance pipe, pipe backfill material, geotextile fabric, flowable fill, and re-constructing shoulder embankments, but shall considered these items incidental to the bid items for culvert and entrance pipe.
- H. Clean Up, Disposal of Waste, Final Dressing, Seeding and Protection.** The Department will NOT measure for payment the following activities: Clean Up, Disposal of Waste, and Final Dressing. These activities shall be incidental to the project bid items. Seeding and Protection shall be measured according to Section 212.
- I. Erosion Control.** See the Special Note for Erosion Control.

V. BASIS OF PAYMENT

- A. Maintain and Control Traffic.** See the Traffic Control Plan.
- B. Remove Headwall and Remove Drop Box Inlet.** The Department will make payment for the completed and accepted quantities of Each headwall removed and of Each drop box inlet removed. Payment at the Contract unit price per Each shall be full compensation for furnishing all labor, materials, equipment, and incidentals for removing the existing headwall and for removing the existing drop box inlet.
- C. Remove Pipe.** The Department will make payment according to Section 701.05. Payment at the Contract unit price per linear foot shall be full compensation for furnishing all labor, materials, equipment, and incidentals for removing the existing pipe.
- D. Culvert and Entrance Pipe.** The Department will make payment according to Section 701.05. Payment at the Contract unit price per linear foot shall be full compensation for furnishing all labor, materials, equipment, and incidentals necessary for installing and backfilling new culvert and entrance pipe.
- E. Headwalls, Drainage Boxes.** The Department will make payment according to Section 710.
- F. Erosion Control.** See the Special Note for Erosion Control.

DAVISS COUNTY - US 60 MILEPOST 23.3 TO 24.5 ITEM NO. 2-936.00 GENERAL SUMMARY			
SHEET 1 OF 2			
ITEM NUMBER	ITEM	UNIT	QUANTITY
3	CRUSHED STONE BASE	TON	6,106
78	CRUSHED STONE AGGREGATE SIZE NO 2 (1)	TON	3
80	CRUSHED STONE AGGREGATE SIZE NO 23 (2)(6)	TON	9,425
100	ASPHALT SEAL AGGREGATE	TON	12.0
190	LEVELING & WEDGING PG64-22	TON	82
214	CL3 ASPH BASE 1.00D PG64-22	TON	4,524
291	EMULSIFIED ASPHALT RS-2	TON	1.5
324	CL3 ASPH SURF 0.50B PG64-22	TON	4,460
356	ASPHALT MATERIAL FOR TACK	TON	11.9
521	STORM SEWER PIPE-15 IN	LF	1,133
522	STORM SEWER PIPE-18 IN	LF	594
526	STORM SEWER PIPE-30 IN	LF	14
1000	PERFORATED PIPE -4 IN	LF	2,510
1010	NON-PERFORATED PIPE -4 IN	LF	175
1015	INSPECT & CERTIFY EDGE DRAIN SYSTEM	LS	1
1028	PERF PIPE HEADWALL TY 3-4 IN	EACH	3
1310	REMOVE PIPE	LF	24
1456	CURB BOX INLET TYPE A	EACH	15
1511	DROP BOX INLET TYPE 5D	EACH	3
1514	DROP BOX INLET TYPE 5E	EACH	1
1584	CAP DROP BOX INLET	EACH	2
1585	REMOVE DROP BOX INLET	EACH	2
1740	CORED HOLE DRAINAGE BOX CON-4 IN	EACH	8
1917	STANDARD BARRIER MEDIAN TYPE 2 (3)	SQYD	2,027
1921	STANDARD BARRIER MEDIAN TYPE 4 (4)	SQYD	672
1982	DELINEATOR FOR GUARDRAIL MONO DIRECTIONAL WHITE	EACH	4
2091	REMOVE PAVEMENT	SQYD	99
2200	ROADWAY EXCAVATION	CUYD	7,002
2262	FENCE-WOVEN WIRE TYPE 1	LF	40
2265	REMOVE FENCE	LF	45
2351	GUARDRAIL-STEEL W BEAM-S FACE	LF	199.5
2369	GUARDRAIL END TREATMENT TYPE 2A	EACH	1
2381	REMOVE GUARDRAIL	LF	75
2545	CLEARING AND GRUBBING (5)	LS	1
2562	TEMPORARY SIGNS	SQFT	416
2568	MOBILIZATION	LS	1
2569	DEMOBILIZATION	LS	1
2602	FABRIC-GEOTEXTILE CLASS 1 (6)	SY	15,322
2604	FABRIC-GEOTEXTILE CLASS 1A (6)	SY	14,376
2625	REMOVE HEADWALL	EACH	2
2650	MAINTAIN & CONTROL TRAFFIC	LS	1
2671	PORTABLE CHANGEABLE MESSAGE SIGN	EACH	2
2676	MOBILIZATION FOR MILL & TEXT	LS	1
2677	ASPHALT PAVE MILLING & TEXTURING	TON	3,531
2696	SHOULDER RUMBLE STRIPS	LF	10,410
2701	TEMPORARY SILT FENCE	LF	1,600
2703	SILT TRAP TYPE A	EACH	4
2704	SILT TRAP TYPE B	EACH	1
2705	SILT TRAP TYPE C	EACH	9

- (1) UNDERDRAIN OUTLET PROTECTION
- (2) SIZE NO. 2'S AND NO. 3'S ARE ACCEPTABLE FOR THIS QUANTITY
- (3) 1872 SY MODIFIED TO DEPTH OF 5.5"
- (4) 126 SY MODIFIED TO DEPTH OF 5.5"
- (5) 0.01 ACRES IN AREA OF FENCE REMOVAL AND CONSTRUCTION
- (6) FOR FABRIC WRAPPED AGGREGATE LAYER WITH 20% CONTINGENCY

DAVISS COUNTY - US 60 MILEPOST 23.3 TO 24.5 ITEM NO. 2-936.00 GENERAL SUMMARY			
SHEET 2 OF 2			
ITEM NUMBER	ITEM	UNIT	QUANTITY
2706	CLEAN SILT TRAP TYPE A	EACH	4
2707	CLEAN SILT TRAP TYPE B	EACH	1
2708	CLEAN SILT TRAP TYPE C	EACH	9
2726	STAKING	LS	1
2775	ARROW PANEL	EACH	2
4700	POLE 30 FT MTG HT	EACH	4
4701	POLE 40 FT MTG HT	EACH	4
4724	BRACKET 12 FT	EACH	4
4725	BRACKET 15 FT	EACH	4
4740	POLE BASE	EACH	8
4750	TRANSFORMER BASE	EACH	8
4761	LIGHTING CONTROL EQUIPMENT	EACH	2
4780	FUSED CONNECTOR KIT	EACH	22
4820	TRENCHING AND BACKFILLING	LF	4,140
4832	WIRE-NO. 12	LF	1,164
4871	POLE 35 FT WOODEN	EACH	2
5950	EROSION CONTROL BLANKET	SQYD	1,236
5952	TEMPORARY MULCH	SQYD	6,452
5953	TEMP SEEDING AND PROTECTION	SQYD	4,839
5963	INITIAL FERTILIZER	TON	0.22
5964	MAINTENANCE FERTILIZER	TON	0.36
5985	SEEDING AND PROTECTION	SQYD	5,952
5992	AGRICULTURAL LIMESTONE	TON	4
6404	FLEXIBLE DELINEATOR POST-M/Y	EACH	254
6406	SBM ALUM SHEET SIGNS .080 IN	SQFT	678.38
6407	SBM ALUM SHEET SIGNS .125 IN	SQFT	531.75
6410	STEEL POST TYPE 1	LF	1,398
6490	CLASS A CONCRETE FOR SIGNS	CUYD	9.00
6511	PAVE STRIPING-TEMP PAINT -6 IN	LF	31,991
6514	PAVE STRIPING-PERM PAINT-4 IN	LF	733
6542	PAVE STRIPING-THERMO-6 IN W	LF	18,364
6543	PAVE STRIPING-THERMO-6 IN Y	LF	10,649
6546	PAVE STRIPING-THERMO-12 IN W	LF	2,698
6547	PAVE STRIPING-THERMO-12 IN Y	LF	2,574
6568	PAVE MARKING-THERMO STOP BAR-24 IN	LF	79
6569	PAVE MARKING-THERMO CROSS-HATCH YELLOW	SQFT	686
6574	PAVE MARKING-THERMO CURV ARROW	EACH	55
10020NS	FUEL ADJUSTMENT	DOLL	13,984
10030NS	ASPHALT ADJUSTMENT	DOLL	35,124
20391NS835	ELECTRICAL JUNCTION BOX TYPE A	EACH	6
21289ED	LONGITUDINAL EDGE KEY	LF	5,967
21373ND	REMOVE SIGN	EACH	27
21541NN	CORED HOLE DRAINAGE BOX CON-18 IN	EACH	3
21543EN	BORE AND JACK CONDUIT	LF	920
21596ND	GMSS TYPE D	EACH	36
21596ND	GMSS TYPE D (SURFACE MOUNT)	EACH	16
23778EC	WIRE-NO. 10	LF	14,190
23822EC	CORED HOLE DRAINAGE BOX CON-15 IN	EACH	3
24489EC	INLAID PAVEMENT MARKER	EACH	135
24589ED	LED LUMINAIRE	EACH	8
24631EC	BARCODE SIGN INVENTORY	EACH	169
24679ED	PAVE MARK THERMO CHEVRON	SQFT	1,242
24814EC	PIPELINE INSPECTION	LF	1,741
24889EC	PAVE MARKING-THERMO U-TURN	EACH	33
24900EC	PVC CONDUIT-1 1/4 IN-SCHEDULE 80	LF	4,140
24901EC	PVC CONDUIT-2 IN-SCHEDULE 80	LF	920

DAVISS COUNTY - US 60 MILEPOST 23.3 TO 24.5 ITEM NO. 2-936.00 PIPE DRAINAGE SUMMARY															
STA.	SKEW	DESIGN PH LEVEL	STORM SEWER PIPE - 15 IN	STORM SEWER PIPE - 18 IN	STORM SEWER PIPE - 30 IN	REMOVE PIPE	CURB BOX INLET TYPE A	DROP BOX INLET TYPE 5D	DROP BOX INLET TYPE 5E	CAP DROP BOX INLET	REMOVE DROP BOX INLET	CORED HOLE DRAINAGE BOX CON - 18 IN	CORED HOLE DRAINAGE BOX CON - 15 IN	PIPELINE VIDEO INSPECTION	REMARKS
			LIN FT	LIN FT	LIN FT	LIN FT	EACH	EACH	EACH	EACH	EACH	EACH	EACH	LIN FT	
STA. 798+50	0°	M	47				1								
STA. 799+01	30° L.T.	M			14	20	2				1				
STA. 800+00	0°	M	97				1								
STA. 801+41	0°	M	139				1								
STA. 803+54	0°	M	168				1								
STA. 805+24	0°	M		8			1				1				
STA. 806+50	0°	M	124				1								
STA. 807+00	0°	M	49				1								
STA. 808+50	0°	M	147				1								
STA. 812+50	0°	M		113				1							
STA. 813+66	15° RT.	M										1			
STA. 820+22	0°	M										1			
STA. 821+50	0°	M		125				1							
STA. 825+74	0°	M													
STA. 831+50	0°	M	70					1							
STA. 832+23	0°	M								1			2		
STA. 833+73	0°	M	148				1								
STA. 835+73	0°	M		77			1								
STA. 836+50	0°	M		105			1								
STA. 837+58	1° L.T.	M	4				1								
STA. 839+00	0°	M	140				1								
STA. 844+75	0°	M		166				1							
STA. 846+49	0°	M													
PROJECT TOTALS:			1133	594	14	24	15	3	1	2	2	3	3	1741	* TOTALS ARE CARRIED OVER TO GENERAL SUMMARY

1. ALL PROPOSED TO EXISTING PIPE CONNECTIONS SHOULD BE IN KIND MATERIAL.
 2. IF A PIPE COLLAR IS NEEDED FOR CONSTRUCTION OF A PROPOSED CONNECTION, THEY SHALL BE INCIDENTAL TO THE COST OF THE PIPE BEING CONSTRUCTED.

PROPOSAL BID ITEMS

244501

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Section: 0001 - PAVING

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0010	00003		CRUSHED STONE BASE	6,106.00	TON		\$	
0020	00078		CRUSHED AGGREGATE SIZE NO 2	3.00	TON		\$	
0030	00080		CRUSHED AGGREGATE SIZE NO 23	9,425.00	TON		\$	
0040	00100		ASPHALT SEAL AGGREGATE	12.00	TON		\$	
0050	00190		LEVELING & WEDGING PG64-22	82.00	TON		\$	
0060	00214		CL3 ASPH BASE 1.00D PG64-22	4,524.00	TON		\$	
0070	00291		EMULSIFIED ASPHALT RS-2	1.50	TON		\$	
0080	00324		CL3 ASPH SURF 0.50B PG64-22	4,460.00	TON		\$	
0090	00356		ASPHALT MATERIAL FOR TACK	11.90	TON		\$	
0100	02602		FABRIC-GEOTEXTILE CLASS 1	15,322.00	SQYD		\$	
0110	02604		FABRIC-GEOTEXTILE CLASS 1A	14,376.00	SQYD		\$	
0120	02676		MOBILIZATION FOR MILL & TEXT DAVISS US 60 HSIP	1.00	LS		\$	
0130	02677		ASPHALT PAVE MILLING & TEXTURING	3,531.00	TON		\$	
0140	10020NS		FUEL ADJUSTMENT	13,984.00	DOLL	\$1.00	\$	\$13,984.00
0150	10030NS		ASPHALT ADJUSTMENT	35,124.00	DOLL	\$1.00	\$	\$35,124.00

Section: 0002 - ROADWAY

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0160	01917		STANDARD BARRIER MEDIAN TYPE 2 1872 SQYD MODIFIED TO TOTAL DEPTH OF 5.5"	2,027.00	SQYD		\$	
0170	01921		STANDARD BARRIER MEDIAN TYPE 4 126 SQYD MODIFIED TO TOTAL DEPTH OF 5.5"	672.00	SQYD		\$	
0180	01982		DELINEATOR FOR GUARDRAIL MONO DIRECTIONAL WHITE	4.00	EACH		\$	
0190	02091		REMOVE PAVEMENT	99.00	SQYD		\$	
0200	02200		ROADWAY EXCAVATION	7,002.00	CUYD		\$	
0210	02262		FENCE-WOVEN WIRE TYPE 1	40.00	LF		\$	
0220	02265		REMOVE FENCE	45.00	LF		\$	
0230	02351		GUARDRAIL-STEEL W BEAM-S FACE	199.50	LF		\$	
0240	02369		GUARDRAIL END TREATMENT TYPE 2A	1.00	EACH		\$	
0250	02381		REMOVE GUARDRAIL	75.00	LF		\$	
0260	02545		CLEARING AND GRUBBING 0.01 ACRES IN AREA OF FENCE REMOVAL AND CONSTRUCTION	1.00	LS		\$	
0270	02562		TEMPORARY SIGNS	416.00	SQFT		\$	
0280	02625		REMOVE HEADWALL PERF PIPE HEADWALL	2.00	EACH		\$	
0290	02650		MAINTAIN & CONTROL TRAFFIC DAVISS US 60 HSIP	1.00	LS		\$	
0300	02671		PORTABLE CHANGEABLE MESSAGE SIGN	2.00	EACH		\$	
0310	02696		SHOULDER RUMBLE STRIPS	10,410.00	LF		\$	
0320	02701		TEMP SILT FENCE	1,600.00	LF		\$	
0330	02703		SILT TRAP TYPE A	4.00	EACH		\$	
0340	02704		SILT TRAP TYPE B	1.00	EACH		\$	

PROPOSAL BID ITEMS

244501

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Report Date 12/9/24

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0350	02705		SILT TRAP TYPE C	9.00	EACH		\$	
0360	02706		CLEAN SILT TRAP TYPE A	4.00	EACH		\$	
0370	02707		CLEAN SILT TRAP TYPE B	1.00	EACH		\$	
0380	02708		CLEAN SILT TRAP TYPE C	9.00	EACH		\$	
0390	02726		STAKING DAVISS US 60 HSIP	1.00	LS		\$	
0400	02775		ARROW PANEL	2.00	EACH		\$	
0410	05950		EROSION CONTROL BLANKET	1,236.00	SQYD		\$	
0420	05952		TEMP MULCH	6,452.00	SQYD		\$	
0430	05953		TEMP SEEDING AND PROTECTION	4,839.00	SQYD		\$	
0440	05963		INITIAL FERTILIZER	.22	TON		\$	
0450	05964		MAINTENANCE FERTILIZER	.36	TON		\$	
0460	05985		SEEDING AND PROTECTION	5,952.00	SQYD		\$	
0470	05992		AGRICULTURAL LIMESTONE	4.00	TON		\$	
0480	06511		PAVE STRIPING-TEMP PAINT-6 IN	31,991.00	LF		\$	
0490	06514		PAVE STRIPING-PERM PAINT-4 IN	733.00	LF		\$	
0500	06542		PAVE STRIPING-THERMO-6 IN W	18,364.00	LF		\$	
0510	06543		PAVE STRIPING-THERMO-6 IN Y	10,649.00	LF		\$	
0520	06546		PAVE STRIPING-THERMO-12 IN W	2,698.00	LF		\$	
0530	06547		PAVE STRIPING-THERMO-12 IN Y	2,574.00	LF		\$	
0540	06568		PAVE MARKING-THERMO STOP BAR-24IN	79.00	LF		\$	
0550	06569		PAVE MARKING-THERMO CROSS-HATCH	686.00	SQFT		\$	
0560	06574		PAVE MARKING-THERMO CURV ARROW	55.00	EACH		\$	
0570	21289ED		LONGITUDINAL EDGE KEY	5,967.00	LF		\$	
0580	21373ND		REMOVE SIGN	27.00	EACH		\$	
0590	24489EC		INLAID PAVEMENT MARKER	135.00	EACH		\$	
0600	24679ED		PAVE MARK THERMO CHEVRON	1,242.00	SQFT		\$	
0610	24814EC		PIPELINE INSPECTION	1,741.00	LF		\$	
0620	24889EC		PAVE MARKING-THERMO U-TURN	33.00	EACH		\$	

Section: 0003 - DRAINAGE

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0630	00521		STORM SEWER PIPE-15 IN	1,133.00	LF		\$	
0640	00522		STORM SEWER PIPE-18 IN	594.00	LF		\$	
0650	00526		STORM SEWER PIPE-30 IN	14.00	LF		\$	
0660	01000		PERFORATED PIPE-4 IN	2,510.00	LF		\$	
0670	01010		NON-PERFORATED PIPE-4 IN	175.00	LF		\$	
0680	01015		INSPECT & CERTIFY EDGE DRAIN SYSTEM DAVISS US 60 HSIP	1.00	LS		\$	
0690	01028		PERF PIPE HEADWALL TY 3-4 IN	3.00	EACH		\$	
0695	01310		REMOVE PIPE (ADDED 12-9-24)	24.00	LF		\$	
0700	01456		CURB BOX INLET TYPE A	15.00	EACH		\$	
0710	01511		DROP BOX INLET TYPE 5D	3.00	EACH		\$	
0720	01514		DROP BOX INLET TYPE 5E	1.00	EACH		\$	
0730	01584		CAP DROP BOX INLET	2.00	EACH		\$	
0735	01585		REMOVE DROP BOX INLET (ADDED 12-9-24)	2.00	EACH		\$	

PROPOSAL BID ITEMS

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LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0740	01740		CORED HOLE DRAINAGE BOX CON-4 IN	8.00	EACH		\$	
0750	21541NN		CORED HOLE DRAINAGE BOX CON- 18 IN	3.00	EACH		\$	
0760	23822EC		CORED HOLE DRAINAGE BOX CON-15 IN	3.00	EACH		\$	

Section: 0004 - SIGNING

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0770	06404		FLEXIBLE DELINEATOR POST-M/Y	254.00	EACH		\$	
0780	06406		SBM ALUM SHEET SIGNS .080 IN	678.38	SQFT		\$	
0790	06407		SBM ALUM SHEET SIGNS .125 IN	531.75	SQFT		\$	
0800	06410		STEEL POST TYPE 1	1,398.00	LF		\$	
0810	06490		CLASS A CONCRETE FOR SIGNS	9.00	CUYD		\$	
0820	21596ND		GMSS TYPE D	36.00	EACH		\$	
0830	21596ND		GMSS TYPE D SURFACE MOUNT	16.00	EACH		\$	
0840	24631EC		BARCODE SIGN INVENTORY	169.00	EACH		\$	

Section: 0005 - LIGHTING

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0850	04700		POLE 30 FT MTG HT	4.00	EACH		\$	
0860	04701		POLE 40 FT MTG HT	4.00	EACH		\$	
0870	04724		BRACKET 12 FT	4.00	EACH		\$	
0880	04725		BRACKET 15 FT	4.00	EACH		\$	
0890	04740		POLE BASE	8.00	EACH		\$	
0900	04750		TRANSFORMER BASE	8.00	EACH		\$	
0910	04761		LIGHTING CONTROL EQUIPMENT	2.00	EACH		\$	
0920	04780		FUSED CONNECTOR KIT	22.00	EACH		\$	
0930	04820		TRENCHING AND BACKFILLING	4,140.00	LF		\$	
0940	04832		WIRE-NO. 12	1,164.00	LF		\$	
0950	04871		POLE 35 FT WOODEN	2.00	EACH		\$	
0960	20391NS835		ELECTRICAL JUNCTION BOX TYPE A	6.00	EACH		\$	
0970	21543EN		BORE AND JACK CONDUIT	920.00	LF		\$	
0980	23778EC		WIRE-NO. 10	14,190.00	LF		\$	
0990	24589ED		LED LUMINAIRE	8.00	EACH		\$	
1000	24900EC		PVC CONDUIT-1 1/4 IN-SCHEDULE 80	4,140.00	LF		\$	
1010	24901EC		PVC CONDUIT-2 IN-SCHEDULE 80	920.00	LF		\$	

Section: 0006 - DEMOBILIZATION AND MOBILIZATION

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
1020	02568		MOBILIZATION	1.00	LS		\$	
1030	02569		DEMOBILIZATION	1.00	LS		\$	