



COMMONWEALTH OF KENTUCKY
TRANSPORTATION CABINET
www.transportation.ky.gov/

Andy Beshear
GOVERNOR

Jim Gray
SECRETARY

May 11, 2022

CALL NO. 202
CONTRACT ID NO. 224434
ADDENDUM # 1

Subject: Jessamine and Fayette Counties, 121GR22T008-HSIP
Letting May 26, 2022

- (1) Revised - Special Provisions - Page 16 of 249
- (2) Revised - Special Notes - Pages 20-21 and 35 of 249
- (3) Added - Special Notes - Pages 40(a)-40(d) of 249
- (4) Revised - Material Summary - Page 86 of 249
- (5) Revised - Sheets - Pages 162-178 of 249
- (6) Added - Sheets - Pages 163(a), 164(a), 168(a), 176(a) and 177(a) of 249
- (7) Revised - Federal Wage Rates - Pages 227-240 of 249
- (8) Revised - Proposal Bid Items - Pages 245-249 of 249

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

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

Sincerely,

Rachel Mills,

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

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

RM:mr
Enclosures

NATIONAL HIGHWAY

Be advised this project is on the NATIONAL HIGHWAY SYSTEM..

ASPHALT MIXTURE

Unless otherwise noted, the Department estimates the rate of application for all asphalt mixtures to be 110 lbs/sy per inch of depth.

DGA BASE

Unless otherwise noted, the Department estimates the rate of application for DGA Base to be 115 lbs/sy per inch of depth.

OPTION B

Be advised that the Department will control and accept compaction of asphalt mixtures furnished on this project under OPTION B in accordance with Sections 402 and 403.

General Notes
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the existing 18" pipe adjacent to New Circle Road within the limits of the work, from Rt. Sta 548+70.5 to Sta 549+63, will be incidental to the pipe construction.

- **Sod / Erosion Control Blanket.** A quantity of Sodding is included in the General Summary for disturbed areas around the new sidewalk (generally assumed 5' wide behind sidewalk). Keep disturbance to a minimum. A quantity of Erosion Control Blanket has been included in the contract for potential use along ditch lines and any other areas as directed by the Engineer. The Contractor and Engineer should work together to determine the location and best use of Erosion Control Blanket and Sodding throughout this project. The Engineer will make the final determination as to the quantities and placement of Erosion Control Blanket and Sodding.
- **Fiber Conduit.** The contractor is to rebury the exposed LFUCG fiber optic conduit around Rt. Sta. 548+50, incidental to the sidewalk installation. Use the LFUCG Fiber Installation details included in the proposal for this work. Maintain a minimum cover of 24" to reinstalled conduit.

7-9012.70: Fayette County, North Broadway (US 27) at Haggard Ln: Work at this intersection will consist of installing signal heads with reflective backplates at Haggard Lane and the I-75 ramp and North Broadway, installing lane separator curb and striping on Haggard Lane, and standard barrier median and a new sign along North Broadway. Removal of existing signal heads will be paid under the bid item "Remove Signal Equipment."

7-9012.90: Jessamine County, Nicholasville Bypass (US 27) MP 7.560 at Edgewood Dr.: Work at this intersection will consist of constructing offset left-turn lanes along US 27, as well as installing signal heads with reflective backplates on US 27, new pedestrian pedestals, new loop detectors, and striping and sidewalk improvements.

• **NOTE: Be advised there is an active resurfacing project, CID 212309, State Project Number FD05 057 0027 006-011, that was awarded as part of the August 2021 letting. CID 212309 has a Completion Date of June 30, 2022. The Engineer will coordinate any overlapping work of the Contractors. See Section 105.06. Work shall not begin on Item Number 7-9012.90, Jessamine County, US 27 at Edgewood Drive, until July 1, 2022, unless otherwise directed by the Engineer. For example, if CID 212309 is substantially complete prior to June 30, 2022, the Engineer may allow work on Item Number 7-9012.90 to begin prior to July 1, 2022.**

- **Sidewalk.** Construct the sidewalk as shown in the plans. Any earthwork to place sidewalk and minor regrading will be incidental to Sidewalk 4-in Concrete. A Consent and Release form has been obtained to complete sidewalk construction as needed outside of Right of Way. Contractor should keep construction area to minimum area needed for construction (see Consent and Release for further details).
- **Standard Curb and Gutter.** The gutter slope of the standard curb and gutter is to be constructed to ensure positive drainage and maintain minimum slope of 0.50% along the gutter line. A quantity of leveling and wedging has been included for the west side of the intersection along Edgewood Drive to ensure positive drainage. See Special Note for Staking for further description.
- **Offset Left Turn Lanes.** Construct offset left turn lanes along US 27 on either side of the intersection. This will include the construction of full depth pavement, mill and overlay of the existing turn lane, and

General Notes
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standard barrier median, Type 2. Regrade the median ditches to drain. Elevations on the plans are approximate and should be verified in the field. For potential poor median soil, crushed aggregate No. 2 and geotextile fabric is provided to be used at the discretion of the engineer.

- **DGA Wedge & Chip Seal.** The offset left turn lane is set up to receive a DGA Wedge & Chip Seal after the grading is complete. The proposed DGA Wedge dimensions are detailed on the Typical Sections.
- **Drainage Improvements.** There will be drainage improvements with the construction of the offset left turn lane on the north side of the intersection. Locations and estimated quantities are noted on the Pipe Section and included in the General Summary. Included with the pipe extensions/replacements is a drop box inlet, Type 5D, erosion control blanket, cap box inlet, etc.
- **Erosion Control Blanket.** A quantity of Erosion Control Blanket has been included in the contract for potential use along areas of regraded shoulders, ditch lines, fills slopes and/or back slopes, inlets and outlets of pipes, and any other areas as directed by the Engineer. The Contractor and Engineer should work together to determine the location and best use of Erosion Control Blanket throughout this project. The Engineer will make the final determination as to the quantities and placement of Erosion Control Blanket.
- **Remove Signal Equipment:** Any existing traffic signal material or equipment associated with this work that is no longer needed shall also be disposed of by the contractor and paid under the bid item REMOVE SIGNAL EQUIPMENT. At these intersections, removal items may generally include but not be limited to the following:
 - Nicholasville Bypass (US 27) at Edgewood Dr – signal heads and pedestrian detectors
- **Removal of Existing Signs.** Estimated quantities of “Remove Sign” are included within the Remove Sign Summary. This bid item is for the removal of the signs on either side of the intersection along the median of US 27.

Staking
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5. Using paint marks on the pavement, and/or any other means approved by the Engineer, the Contractor shall layout and pre-mark the Layout for all Lane Separator Curb systems; including Pexco City Post (Embedded Anchor Cup), Pexco FG 300, and Qwick Kurb brand. Obtain approval of the pre-marked layout from the Engineer and/or District Traffic Engineer prior to installing Lane Separator Curb systems.
6. For 7-9012.90, Edgewood Drive:
 - Verify the dimensions, type, and quantities of the culvert pipes, entrance pipes, and/or box culverts as listed and detailed in the proposal, and determine flow line elevations and slopes necessary to provide positive drainage. Revise as necessary to accommodate the existing site conditions; to provide proper alignment of the drainage structures with existing and/or proposed ditches, stream channels, swales, and the roadway lines and grades; and to ensure positive drainage upon completion of the work.
 - Produce and furnish to the Engineer "As Built" information for the drainage improvements. "As Built" information will consist of a final record of the actual types, sizes, and locations of the drainage structures (i.e. box inlets, headwalls, junction boxes, etc.), culvert pipes, and/or box culverts constructed. Final elevation data of the drainage improvements is not necessary.
 - Layout the proposed curb and gutter along Edgewood Drive to ensure positive drainage for the new curb and gutter system. It is the intent to utilize asphalt milling and texturing, level & wedging, and new asphalt surface on Edgewood Drive to promote positive drainage along the curb and gutter.
 - Determine elevations along the proposed turn lanes of US 27, matching existing pavement slope where possible. Ensure positive drainage along the roadway and roadside ditch. Cross Sections show approximate elevations, but should be verified in the field.
7. Prior to incorporating into the work, obtain the Engineers approval of all revisions determined by the Contractor.
8. Perform any and all other staking operations required to control and construct the work.

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 and lengths of culvert

Pipe Replacements/Extensions
Page 2 of 4

and/or entrance pipes at the approximate locations noted on the summary. 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. For more information and details on benching, refer to Note 2 on the detail sheet titled: DITCHING & SHOULDERING AND EMBANKMENT BENCHING DETAILS, found elsewhere in the Proposal. 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

Pipe Replacements/Extensions
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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 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.** The Department will measure the removal of existing headwalls as Each. Any excavation, including rock excavation, necessary to remove existing headwalls will NOT be measured for payment, but shall be incidental to the bid item "Remove Headwall".
- D. Remove Pipe.** Removal of existing culvert and entrance pipe shall be measured according to Section

Pipe Replacements/Extensions
Page 4 of 4

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".

- 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

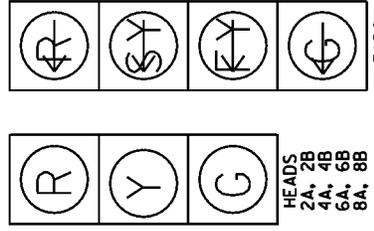
- A. Maintain and Control Traffic.** See the Traffic Control Plan.
- B. Remove Headwall.** The Department will make payment for the completed and accepted quantities of Each headwall removed. Payment at the Contract unit price per Each shall be full compensation for furnishing all labor, materials, equipment, and incidentals for removing the existing headwall.
- 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.

MATERIAL SUMMARY

Project Line No	Bid Code	DESCRIPTION	Quantity	Unit
1220	00522	STORM SEWER PIPE-18 IN	28.00	LF
1225	01511	DROP BOX INLET TYPE 5D	1.00	EACH
1230	01584	CAP DROP BOX INLET	1.00	EACH
1235	04792	CONDUIT-1 IN	30.00	LF
1240	04811	ELECTRICAL JUNCTION BOX TYPE B	2.00	EACH
1245	04830	LOOP WIRE	1,251.00	LF
1250	04844	CABLE-NO. 14/5C	670.00	LF
1255	04850	CABLE-NO. 14/1 PAIR	1,210.00	LF
1260	04886	MESSENGER-15400 LB	36.00	LF
1265	20188NS835	INSTALL LED SIGNAL-3 SECTION	8.00	EACH
1270	20266ES835	INSTALL LED SIGNAL- 4 SECTION	2.00	EACH
1275	21743NN	INSTALL PEDESTRIAN DETECTOR	2.00	EACH
1280	23235EC	INSTALL PEDESTAL POST	2.00	EACH
1285	24900EC	PVC CONDUIT-1 1/4 IN-SCHEDULE 80	60.00	LF
1290	24955ED	REMOVE SIGNAL EQUIPMENT - (7-9012.90 US 27 AT EDGEWOOD DRIVE)	1.00	EACH
1295	02569	DEMOBILIZATION	1.00	LS
1300	04895	LOOP SAW SLOT AND FILL - (ADDED 5-11-22)	575.00	LF

COUNTY OF	JESSAMINE
ITEM NO.	7-9012.90
SHEET NO.	

SIGNAL HEADS



HEADS
 2A, 2B
 4A, 4B
 6A, 6B
 8A, 8B

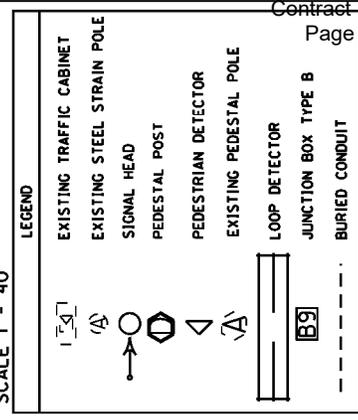
HEADS
 1, 5

ALL INDICATIONS L.E.D.
 ALL SIGNAL HEADS TO HAVE
 REFLECTIVE BACKPLATES

NOTES:

- DROP WIRE AT POLE A TO BE 15400 LB. ALL OTHER MESSENGER WIRE TO REMAIN 10800 LB
- EXISTING PEDESTRIAN DETECTORS TO BE REMOVED. HOLES WHERE OLD DETECTORS WERE PLACED ARE TO BE PLUGGED

SCALE 1" = 40'



FLASHING YELLOW ARROW SIGNAL WIRING AND SPECIAL REQUIREMENTS

5-CONDUCTOR FOUR-SECTION FYA HEADS CONNECTION	COLOR	OUTPUT FILE CONNECTION FOR FYA ON PHASE 1	OUTPUT FILE CONNECTION FOR FYA ON PHASE 5
RED ARROW	RED	PHASE 1 RED	PHASE 5 RED
STEADY YELLOW ARROW	ORANGE	PHASE 1 YELLOW	PHASE 5 YELLOW
FLASHING YELLOW ARROW	BLACK	PHASE 1 GREEN	PHASE 5 GREEN
GREEN ARROW	GREEN	PED YELLOW PHASE 2	PED YELLOW PHASE 6
NEUTRAL	WHITE	WHITE	WHITE

THE CONTRACTOR SHALL CONNECT THE CONNECTOR LABELED "2PY 4PY 8PY" TO CONNECTOR "CMU 1316.R.U" BEHIND THE OUTPUT PANEL, IF IT IS A SOLID STATE CABINET (SIEMENS) ONLY HAVE 2 CONNECTORS WHICH SIMPLY NEED TO BE CONNECTED TOGETHER.

EXISTING JUNCTION BOX

PROPOSED JUNCTION BOX

PROPOSED JUNCTION BOX

WIRING SCHEDULE

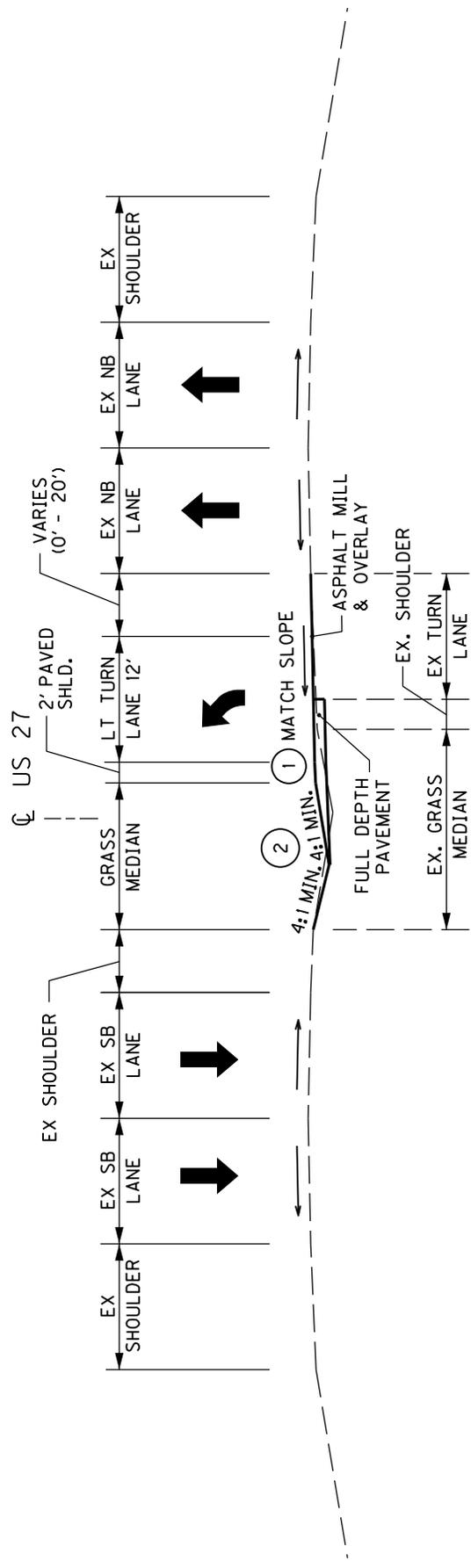
CABLE	ORIGIN	ENDING	CONNECTING
1-14/5C	CONTROLLER	PEDESTAL A	1 PED DETECTOR
1-14/5C	CONTROLLER	PEDESTAL B	1 PED DETECTOR
1-14/1-PAIR	CONTROLLER	EX. JB	LOOP 1
1-14/1-PAIR	CONTROLLER	JB B1	LOOP 5
2-14/1-PAIR	CONTROLLER	JB B2	LOOPS 8A & 8B

LOOP SCHEDULE

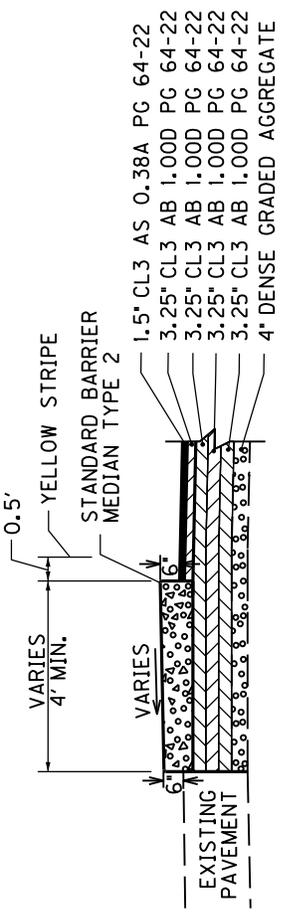
LOOP	PHASE	SLOT	CHANNEL	SIZE	OF TURNS	DIST. FROM STOP BAR
1	1	I1	1	6'x30'	2	0'
5	5	J1	1	6'x30'	2	0'
8A	8	J6	1	6'x30'	2	0'
8B	8	J6	2	6'x30'	2	0'

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JESSAMINE	7-9012.90	

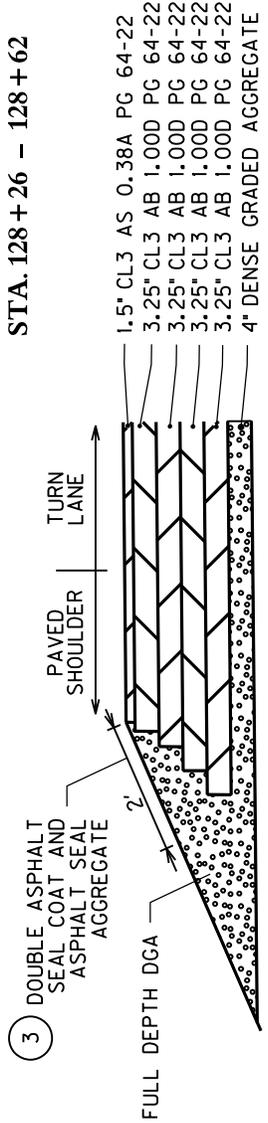
TYPICAL SECTIONS



US 27 TURN LANES
 STA. 124+50 - 126+75 (NB)
 STA. 128+26 - 130+51 (SB)



STANDARD BARRIER MEDIAN TYPE 2 DETAIL
 STA. 126+50 - 126+75
 STA. 128+26 - 128+62



- 1 MATCH EXISTING CROSS SLOPE UNLESS OTHERWISE NOTED ON CROSS SECTIONS. SEE SECTIONS FOR FURTHER DETAIL ON SIDE SLOPES AND APPROX. DITCH ELEVATIONS
- 2 MEDIAN DITCH TYPICAL, SEE PLANS FOR LOCATIONS OF STANDARD BARRIER MEDIAN TYPE 2
- 3 ASPHALT SEAL COAT ESTIMATED AT 2.4 LBS/SQ YD. ASPHALT SEAL AGGREGATE ESTIMATED AT 20 LBS/SQ YD, BOTH WITH 2 APPLICATIONS

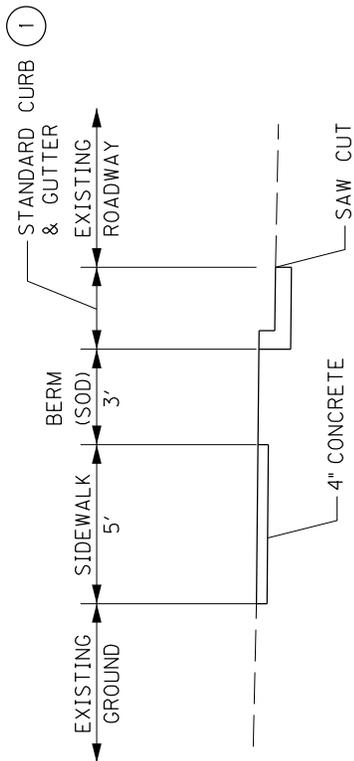
• SEE STANDARD DRAWING FOR FURTHER DETAIL

NOT TO SCALE

US 27 & EDGEWOOD DR
 TASK 4
 TYPICAL SECTIONS

COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	

TYPICAL SECTIONS



**SIDEWALK DETAIL
 EDGEWOOD DRIVE
 STA. 106 + 70 - 107 + 30
 STA. 108 + 62 - 108 + 93**

① CONNECT TO EXISTING CURB & GUTTER.
 DO NOT CONSTRUCT NEW CURB & GUTTER
 WHERE IT ALREADY EXISTS.

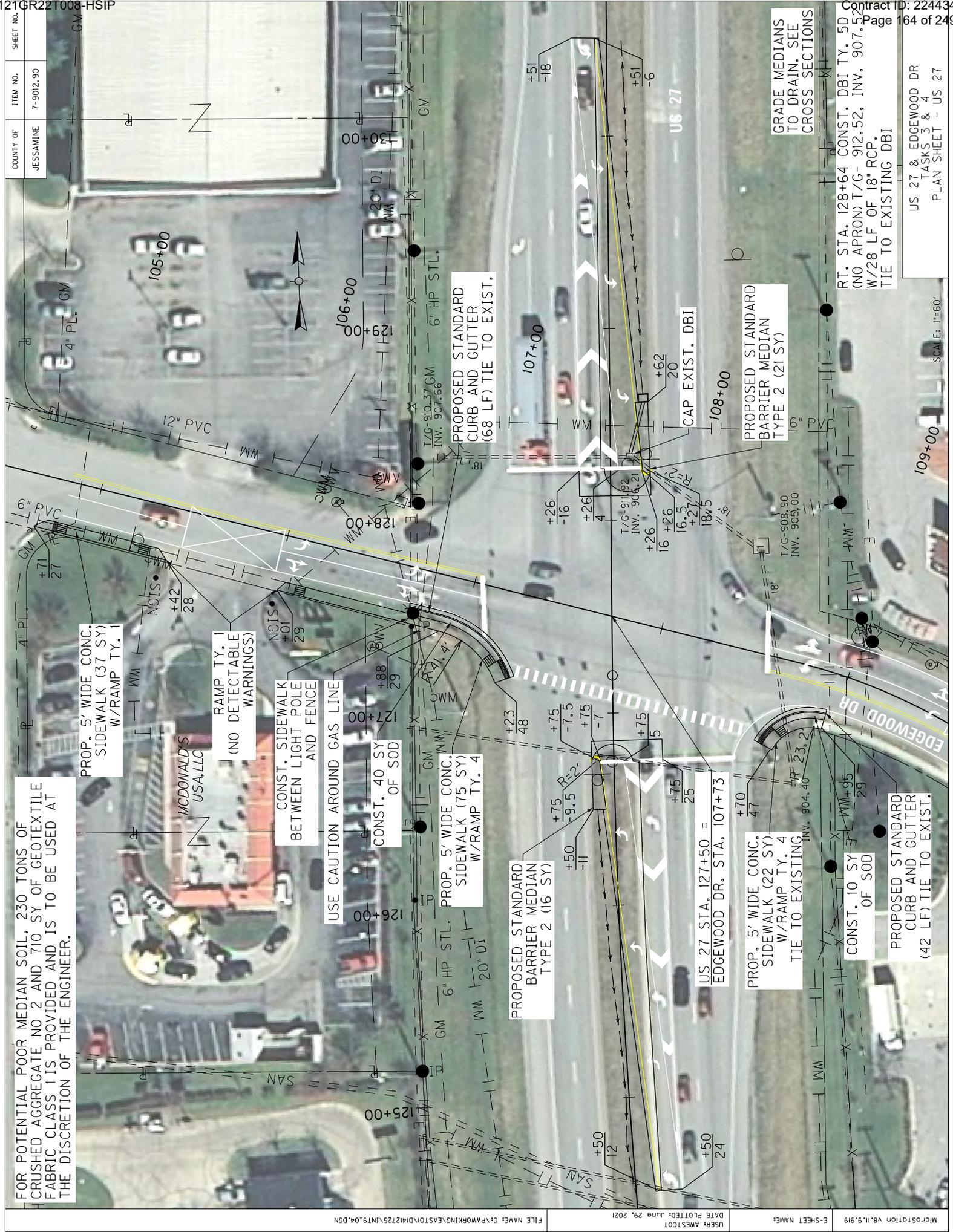
US 27 & EDGEWOOD DR
 TASK 3
 TYPICAL SECTIONS

NOT TO SCALE

12TGR22T008-HSIP

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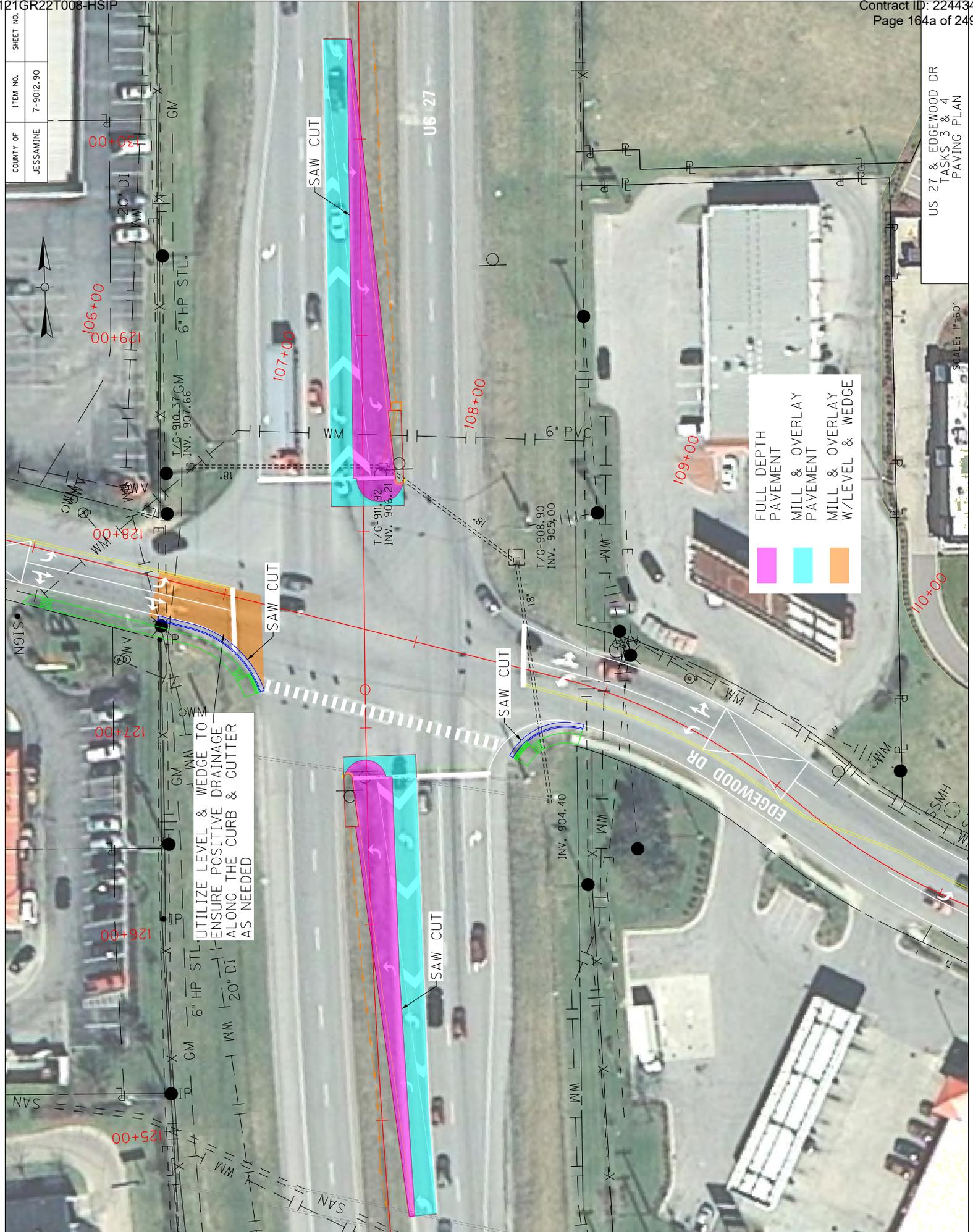


121GR22T008-HSIP

COUNTY OF	JESSAMINE
ITEM NO.	7-9012.90
SHEET NO.	

US 27 & EDGEWOOD DR
 TASKS 3 & 4
 PAVING PLAN

SCALE: 1"=60'



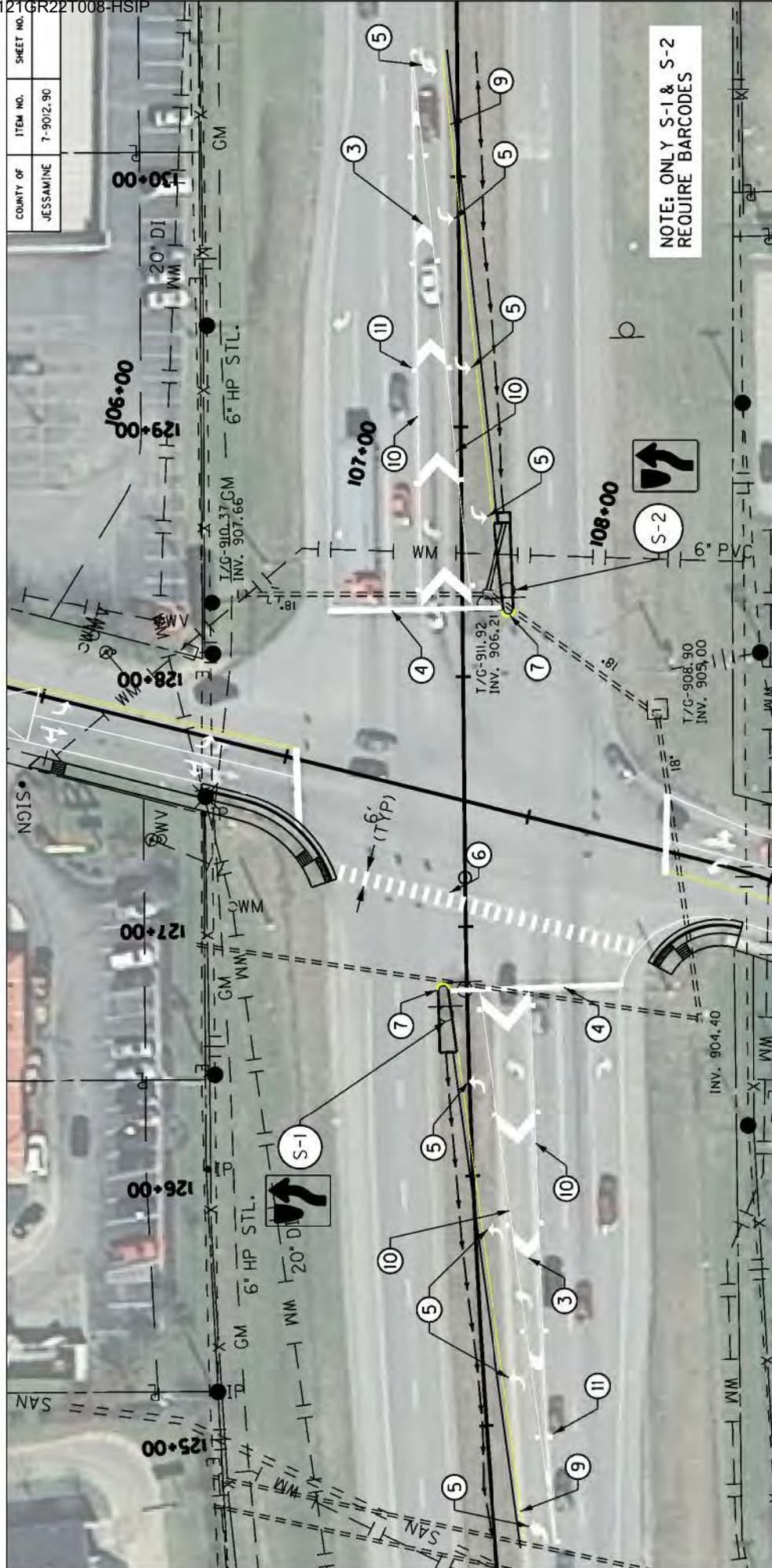
Legend:

- FULL DEPTH PAVEMENT
- MILL & OVERLAY PAVEMENT
- MILL & OVERLAY W/LEVEL & WEDGE

UTILIZE LEVEL & WEDGE TO ENSURE POSITIVE DRAINAGE ALONG THE CURB & GUTTER AS NEEDED

121GR22T008-HSIP

COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	



NOTE: ONLY S-1 & S-2
REQUIRE BARCODES

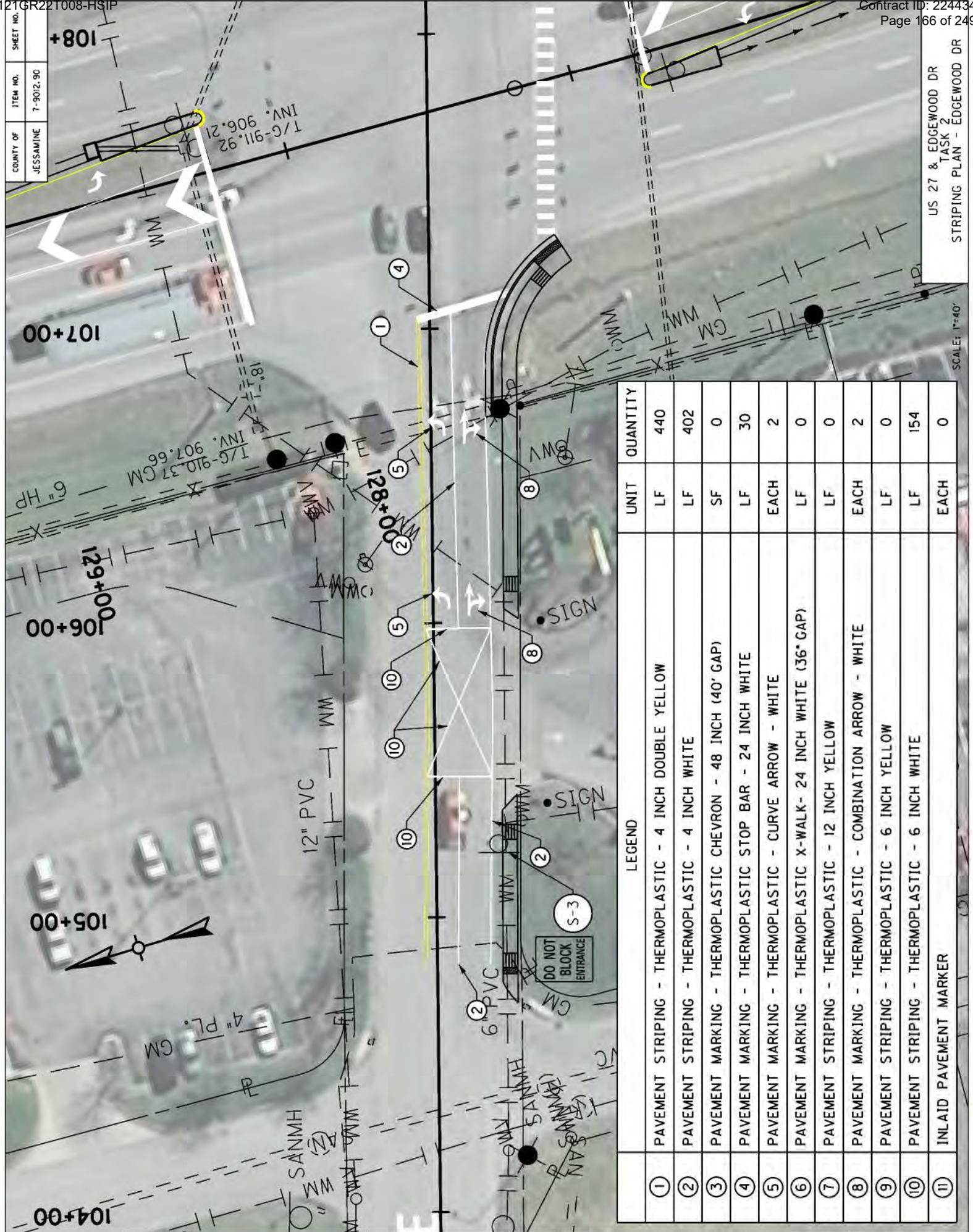
LEGEND	UNIT	QUANTITY
① PAVEMENT STRIPING - THERMOPLASTIC - 4 INCH DOUBLE YELLOW	LF	0
② PAVEMENT STRIPING - THERMOPLASTIC - 4 INCH WHITE	LF	0
③ PAVEMENT MARKING - THERMOPLASTIC CHEVRON - 48 INCH (40' GAP)	SF	613
④ PAVEMENT MARKING - THERMOPLASTIC STOP BAR - 24 INCH WHITE	LF	140
⑤ PAVEMENT MARKING - THERMOPLASTIC - CURVE ARROW - WHITE	EACH	8
⑥ PAVEMENT MARKING - THERMOPLASTIC X-WALK - 24 INCH WHITE (36' GAP)	LF	150
⑦ PAVEMENT STRIPING - THERMOPLASTIC - 12 INCH YELLOW	LF	16
⑧ PAVEMENT MARKING - THERMOPLASTIC - COMBINATION ARROW - WHITE	EACH	0
⑨ PAVEMENT STRIPING - THERMOPLASTIC - 6 INCH YELLOW	LF	452
⑩ PAVEMENT STRIPING - THERMOPLASTIC - 6 INCH WHITE	LF	900
⑪ INLAID PAVEMENT MARKER	EACH	22



US 27 & EDGEWOOD DR
TASKS 2 & 4
STRIPING PLAN - US 27

SCALE: 1"=60'

COUNTY OF	JESSAMINE
ITEM NO.	7-9012.90
SHEET NO.	



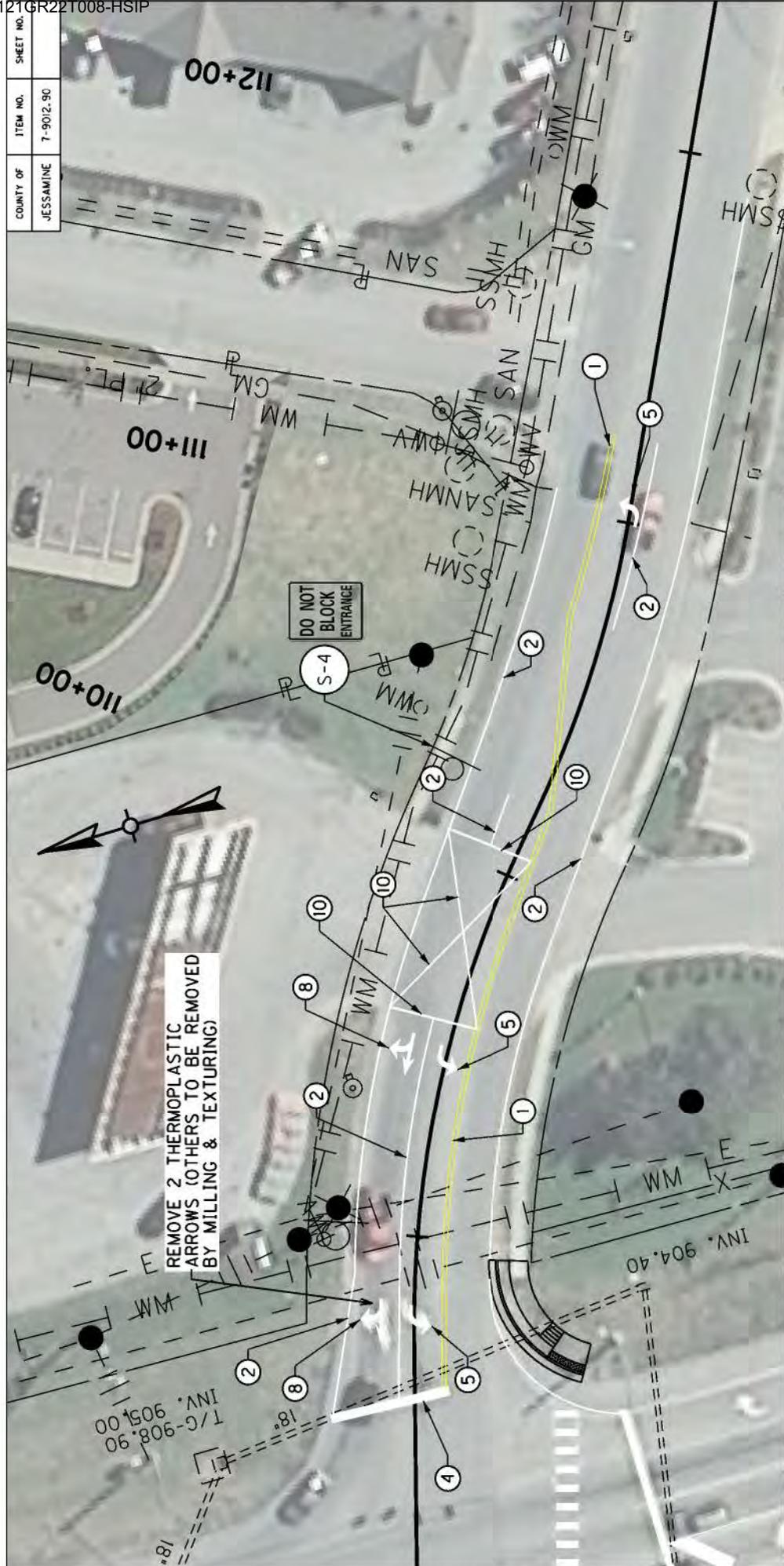
	LEGEND	UNIT	QUANTITY
①	PAVEMENT STRIPING - THERMOPLASTIC - 4 INCH DOUBLE YELLOW	LF	440
②	PAVEMENT STRIPING - THERMOPLASTIC - 4 INCH WHITE	LF	402
③	PAVEMENT MARKING - THERMOPLASTIC CHEVRON - 48 INCH (40' GAP)	SF	0
④	PAVEMENT MARKING - THERMOPLASTIC STOP BAR - 24 INCH WHITE	LF	30
⑤	PAVEMENT MARKING - THERMOPLASTIC - CURVE ARROW - WHITE	EACH	2
⑥	PAVEMENT MARKING - THERMOPLASTIC X-WALK - 24 INCH WHITE (36" GAP)	LF	0
⑦	PAVEMENT STRIPING - THERMOPLASTIC - 12 INCH YELLOW	LF	0
⑧	PAVEMENT MARKING - THERMOPLASTIC - COMBINATION ARROW - WHITE	EACH	2
⑨	PAVEMENT STRIPING - THERMOPLASTIC - 6 INCH YELLOW	LF	0
⑩	PAVEMENT STRIPING - THERMOPLASTIC - 6 INCH WHITE	LF	154
⑪	INLAID PAVEMENT MARKER	EACH	0

US 27 & EDGEWOOD DR
TASK 2
STRIPING PLAN - EDGEWOOD DR

SCALE: 1"=40'

12TGR22T008-HSIP

COUNTY OF	JESSAMINE
ITEM NO.	7-9012.90
SHEET NO.	



REMOVE 2 THERMOPLASTIC ARROWS (OTHERS TO BE REMOVED BY MILLING & TEXTURING)

	LEGEND	UNIT	QUANTITY
①	PAVEMENT STRIPING - THERMOPLASTIC - 4 INCH DOUBLE YELLOW	LF	520
②	PAVEMENT STRIPING - THERMOPLASTIC - 4 INCH WHITE	LF	711
③	PAVEMENT MARKING - THERMOPLASTIC CHEVRON - 48 INCH (40' GAP)	SF	0
④	PAVEMENT MARKING - THERMOPLASTIC STOP BAR - 24 INCH WHITE	LF	33
⑤	PAVEMENT MARKING - THERMOPLASTIC - CURVE ARROW - WHITE	EACH	2
⑥	PAVEMENT MARKING - THERMOPLASTIC X-WALK - 24 INCH WHITE (36' GAP)	LF	0
⑦	PAVEMENT STRIPING - THERMOPLASTIC - 12 INCH YELLOW	LF	0
⑧	PAVEMENT MARKING - THERMOPLASTIC - COMBINATION ARROW - WHITE	EACH	2
⑨	PAVEMENT STRIPING - THERMOPLASTIC - 6 INCH YELLOW	LF	0
⑩	PAVEMENT STRIPING - THERMOPLASTIC - 6 INCH WHITE	LF	156
⑪	INLAID PAVEMENT MARKER	EACH	0

US 27 & EDGEWOOD DR
TASK 2
STRIPING PLAN - EDGEWOOD DR

SCALE: 1"=40'

12TGR22T008-HSIP

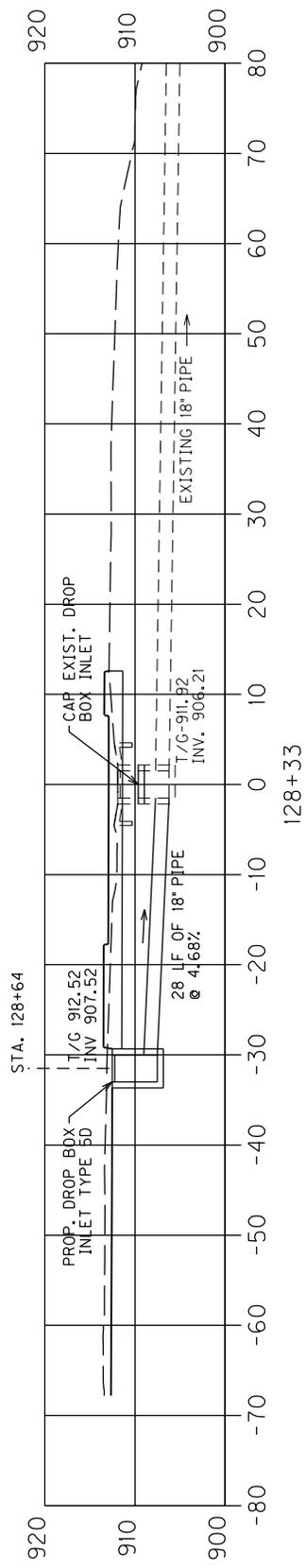
COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	

SIGN/SIGN ASSEMBLY NUMBER	SIZES IN INCHES		MESSAGES	SPECIFICATION	SIDE OF ROAD	FACING TRAFFIC TRAVELING	SIGN LOCATION	
	HORIZ.	VERT.					ON ROAD	AT STATION (APPROXIMATE)
S-1	24"	30"		R4-7	MEDIAN	SB	US 27	126+65
S-2	24"	30"		R4-7	MEDIAN	NB	US 27	128+35
S-3	24"	30"		R10-7 (MOD)	RT	EB	EDGEWOOD DR	105+25
S-4	24"	30"		R10-7 (MOD)	LT	WB	EDGEWOOD DR	110+20

US 27 & EDGEWOOD DR.
TASK 4
SIGN DETAIL SHEET

NOT TO SCALE

COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	

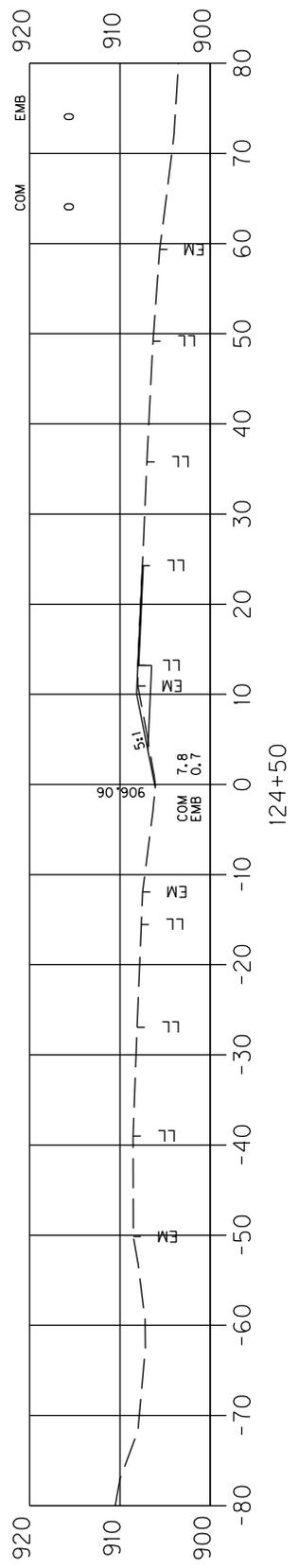
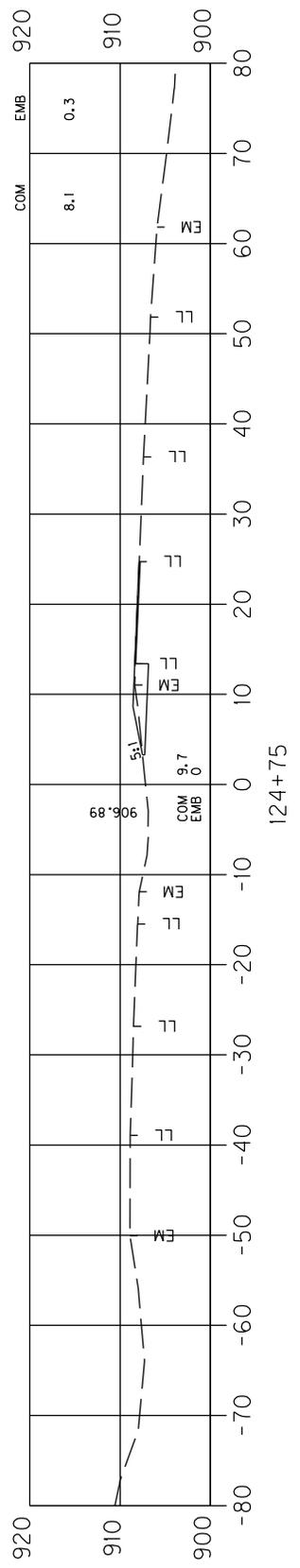
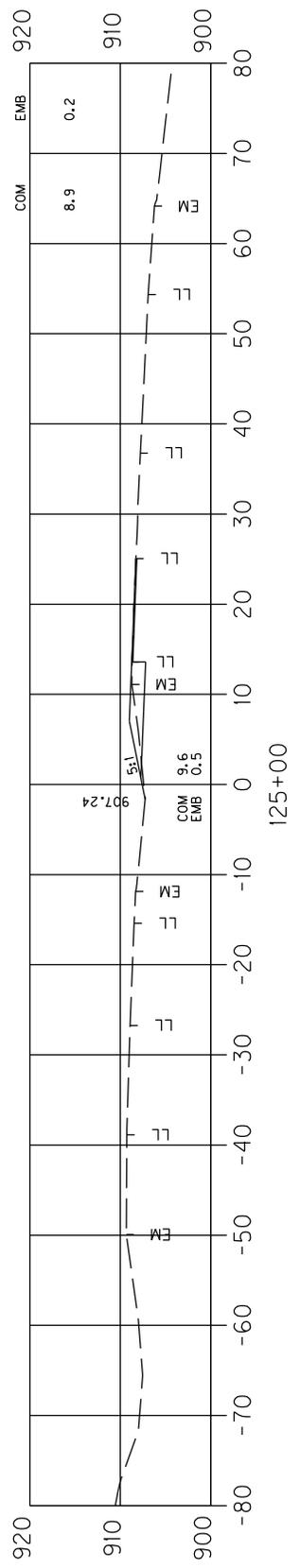


SCALE: 1" = 20' HORIZONTAL
 1" = 20' VERTICAL

US 27 & EDGEWOOD DR.
 PIPE SECTION

COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	

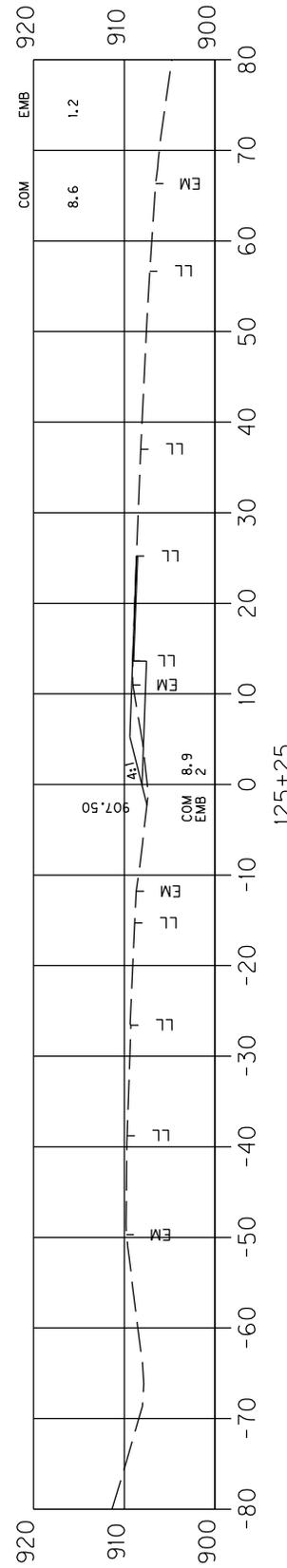
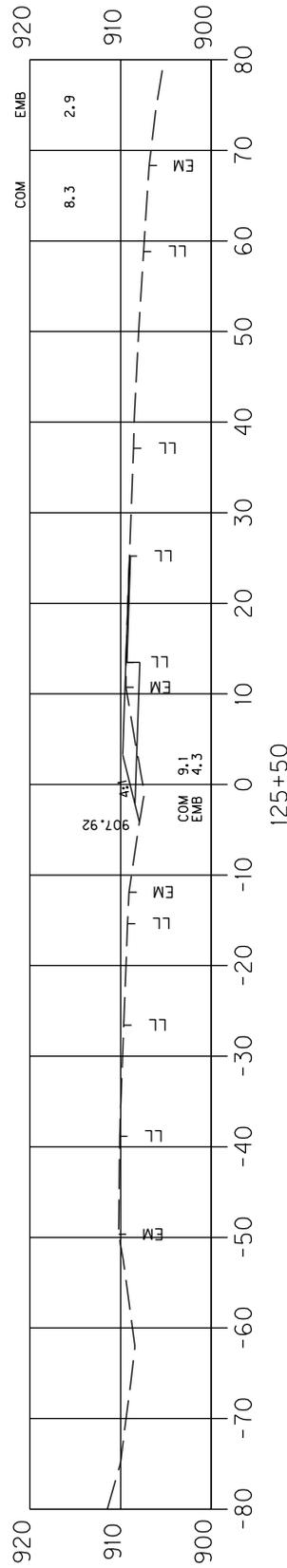
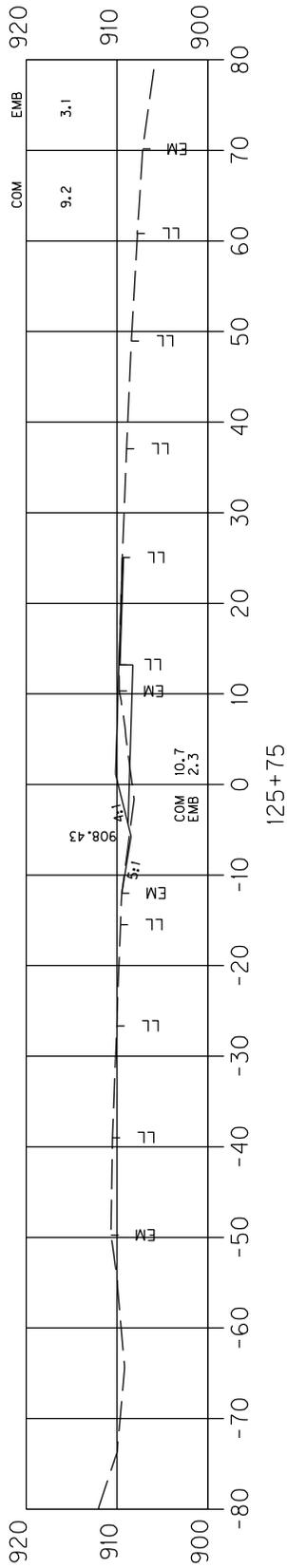
- NOTES:**
- ALL WORK IS TO BE DONE WITHIN EXISTING RIGHT OF WAY UNLESS DIRECTED BY THE ENGINEER. SEE SPECIAL NOTES APPLICABLE TO THE PROJECT.
 - ELEVATIONS ARE APPROXIMATE AND SHOULD BE VERIFIED IN THE FIELD. GRADE MEDIANS TO DRAIN.



BEGIN TURN LANE CONSTRUCTION +50
SCALE: 1" = 20' HORIZONTAL
1" = 20' VERTICAL

US 27 & EDGEWOOD DR.
CROSS SECTION
STA. 124+50 TO STA. 125+00

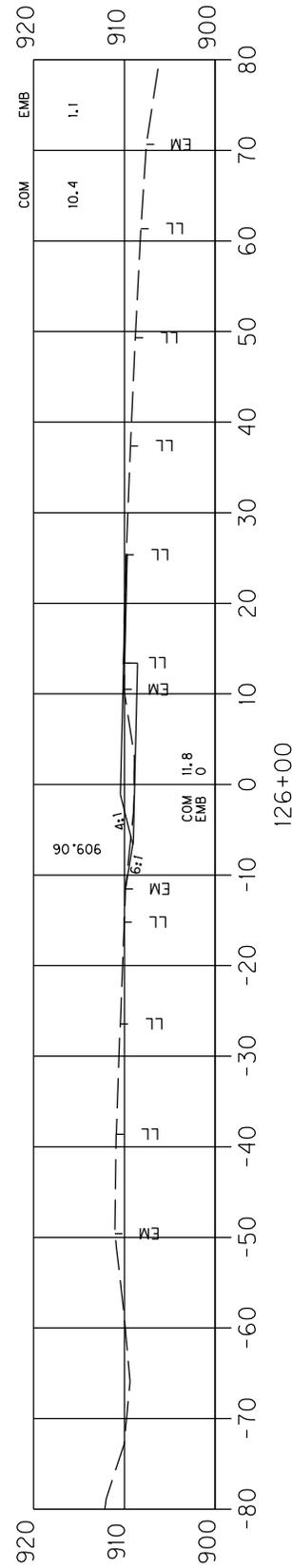
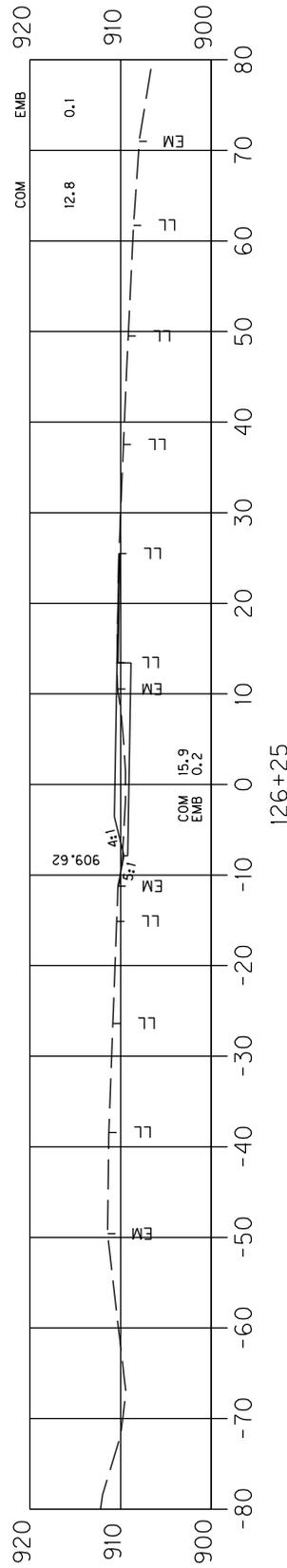
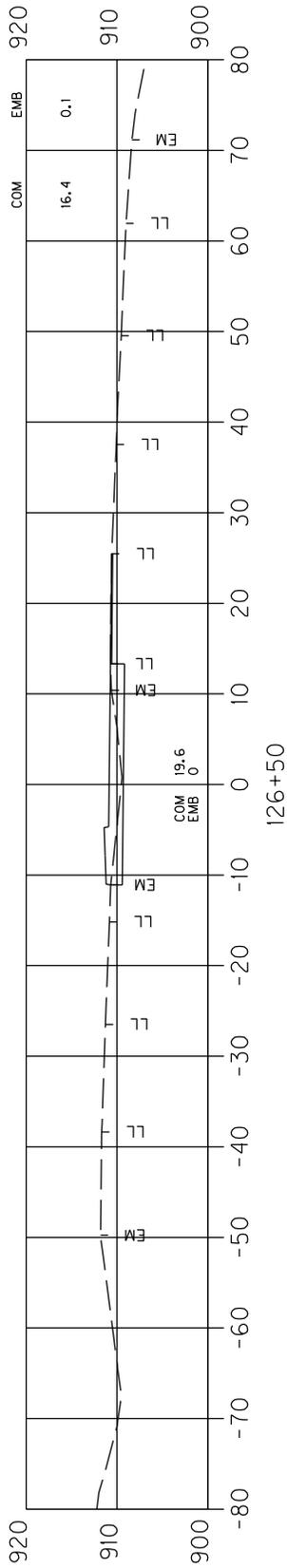
COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	



SCALE: 1" = 20' HORIZONTAL
1" = 20' VERTICAL

US 27 & EDGEWOOD DR.
CROSS SECTION
STA. 125+25 TO STA. 125+75

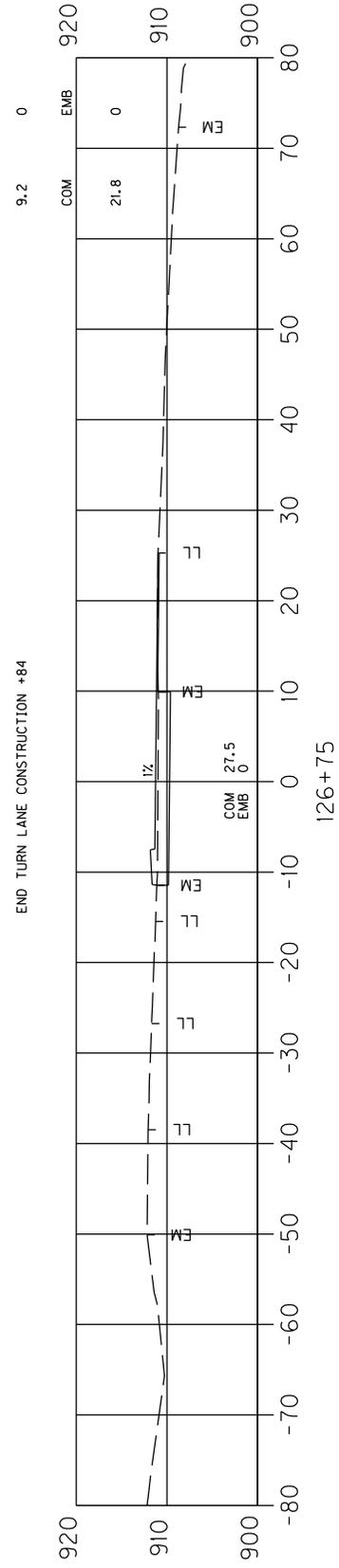
COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	



SCALE: 1" = 20' HORIZONTAL
1" = 20' VERTICAL

US 27 & EDGEWOOD DR.
CROSS SECTION
STA. 126+00 TO STA. 126+50

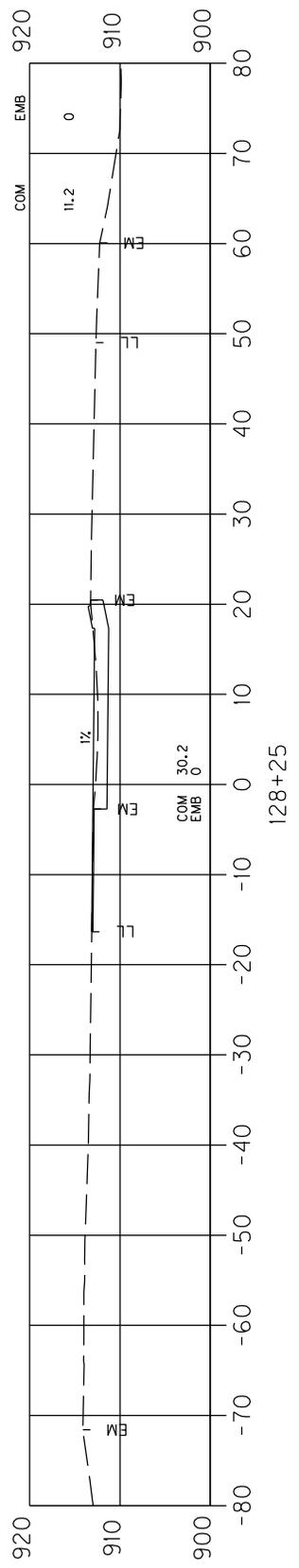
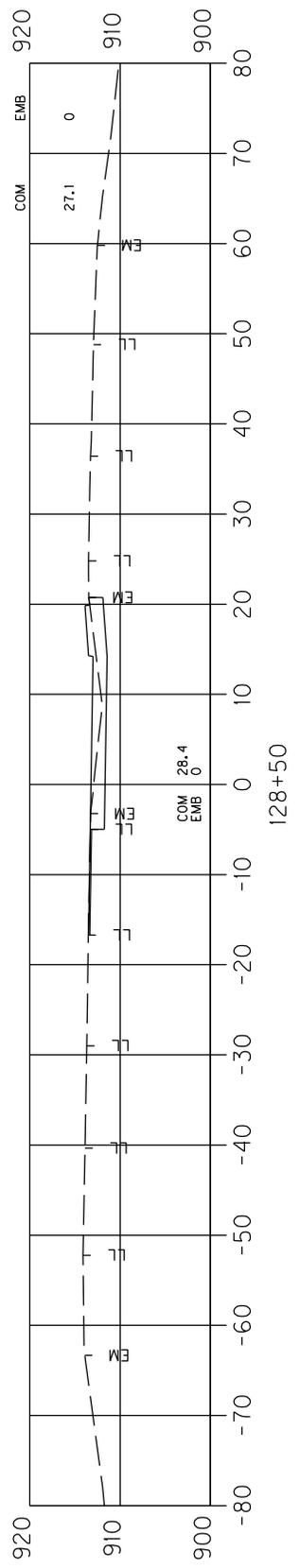
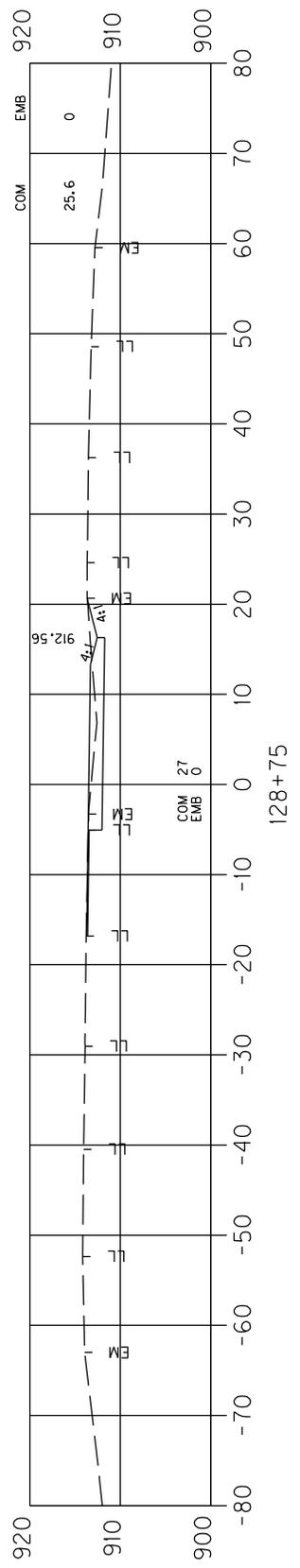
COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	



SCALE: 1" = 20' HORIZONTAL
 1" = 20' VERTICAL

US 27 & EDGEWOOD DR.
 CROSS SECTION
 STA. 126+75

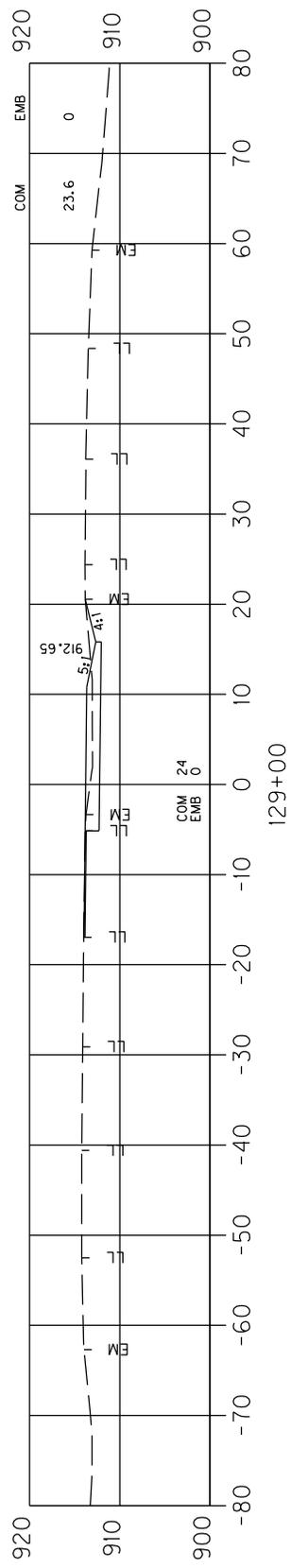
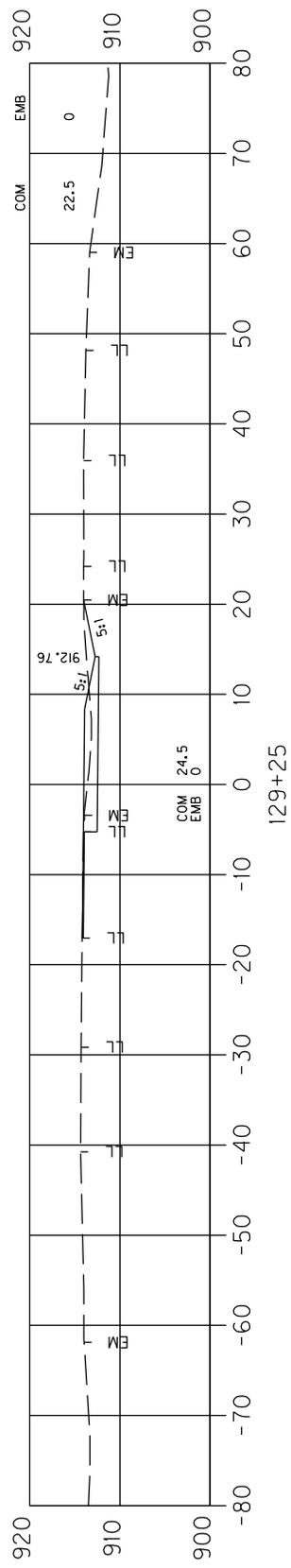
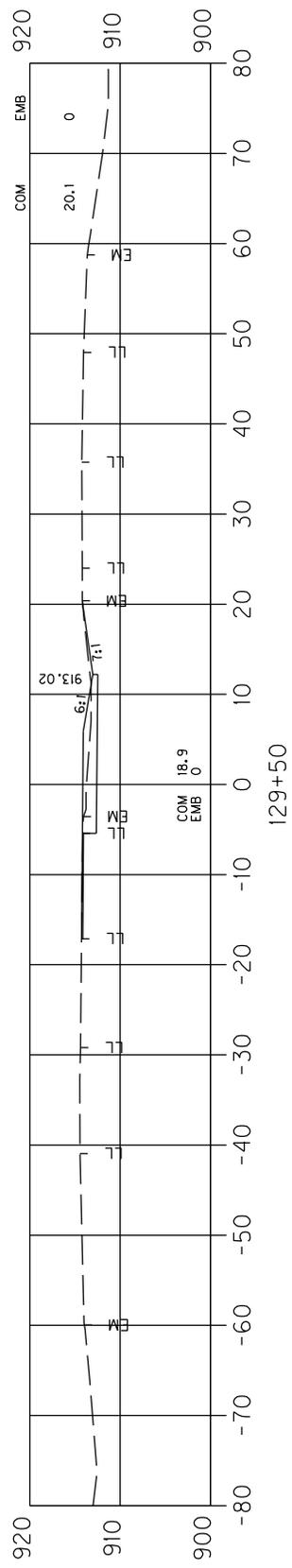
COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	



BEGIN TURN LANE CONSTRUCTION +15
SCALE: 1" = 20' HORIZONTAL
1" = 20' VERTICAL

US 27 & EDGEWOOD DR.
CROSS SECTION
STA. 128+25 TO STA. 128+75

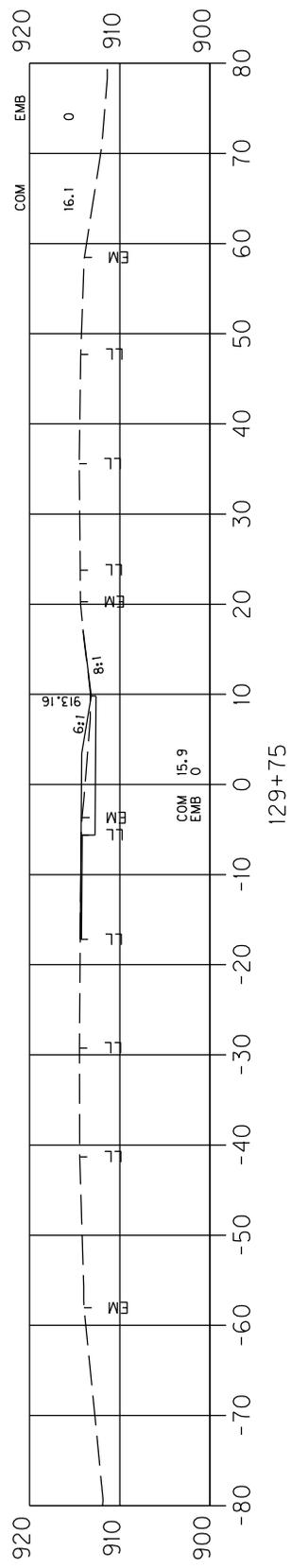
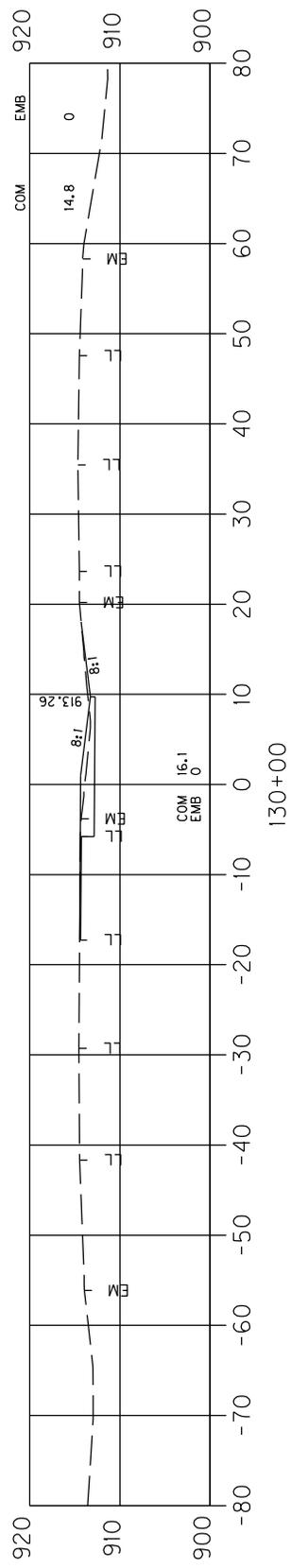
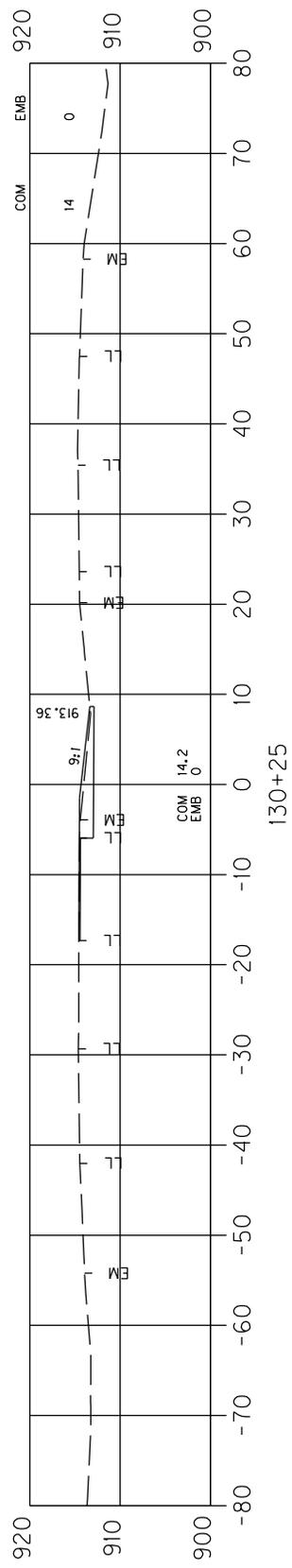
COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	



SCALE: 1" = 20' HORIZONTAL
1" = 20' VERTICAL

US 27 & EDGEWOOD DR.
CROSS SECTION
STA. 129+00 TO STA. 129+50

COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	

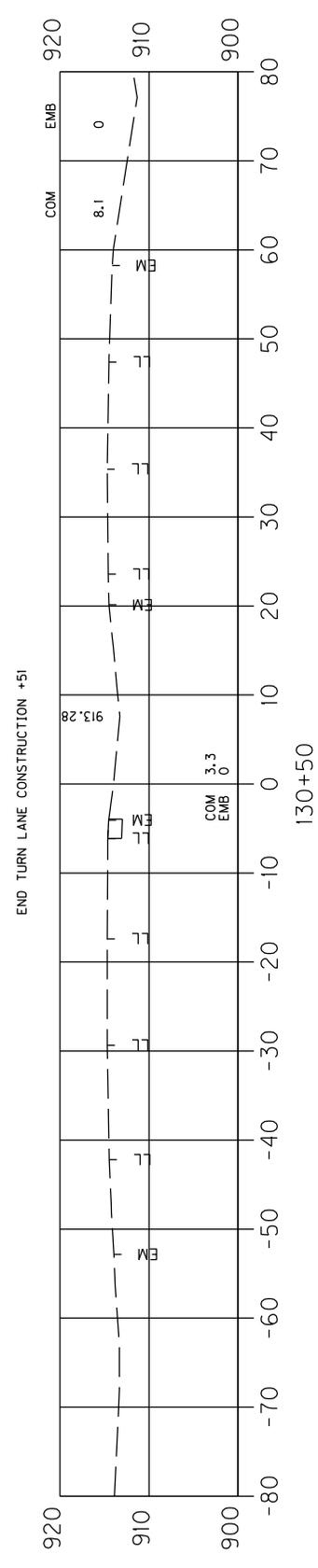


SCALE: 1" = 20' HORIZONTAL
1" = 20' VERTICAL

US 27 & EDGEWOOD DR.
CROSS SECTION
STA. 129+75 TO STA. 130+25

COUNTY OF	ITEM NO.	SHEET NO.
JESSAMINE	7-9012.90	

ROADWAY EXCAVATION TOTAL = 297 CU YD



US 27 & EDGEWOOD DR.
 CROSS SECTION
 STA. 130+50

SCALE: 1" = 20' HORIZONTAL
 1" = 20' VERTICAL



Highway Safety Improvement Program

Item No: 7-9012.90
County: Jessamine
Route: US 27 & Edgewood Dr

General Summary

Item No.	Item	Unit	Quantity
Roadway			
1810	Standard Curb and Gutter	LF	110
1917	Standard Barrier Median Type 2	SY	37
2200	Roadway Excavation	CY	297
2562	Temporary Signs	SF	200
2569	Demobilization	LS	1
2650	Maintain & Control Traffic	LS	1
2671	Portable Changeable Message Sign	EA	2
2701	Temporary Silt Fence	LF	245
2704	Silt Trap Type B	EA	2
2705	Silt Trap Type C	EA	4
2707	Clean Silt Trap Type B	EA	2
2708	Clean Silt Trap Type C	EA	4
2720	Sidewalk - 4 in. Concrete	SY	134
2726	Staking	LS	1
2775	Arrow Panel	EA	1
5950	Erosion Control Blanket	SY	479
5953	Temp Seeding and Protection	SY	60
5963	Initial Fertilizer	TON	0.1
5964	Maintenance Fertilizer	TON	0.1
5985	Seeding and Protection	SY	1,151
5990	Sodding	SY	50
5992	Agricultural Limestone	TON	0.8
23158ES505	Detectable Warnings	SF	52
Drainage			
0522	Storm Sewer Pipe 18"	LF	28
1511	Drop Box Type 5D	EA	1
1584	Cap Drop Box Inlet	EA	1
Signing and Striping			
6406	SBM Alum Sheet Signs .080 IN	SF	20
6410	Steel Post Type 1	LF	54
6540	Pavement Striping - Thermo - 4 in. White	LF	1,113
6541	Pavement Striping - Thermo - 4 in. Yellow	LF	960
6542	Pavement Striping - Thermo - 6 in. White	LF	1,210
6543	Pavement Striping - Thermo - 6 in. Yellow	LF	452
6547	Pavement Striping - Thermo - 12 in. Yellow	LF	16
6568	Pavement Marking - Thermoplastic Stop Bar - 24 in.	LF	203
6574	Pavement Marking - Thermoplastic Curve Arrow	EA	12
6575	Pavement Marking - Thermoplastic Comb. Arrow	EA	4
6598	Pavement Marking Removal	SF	246
21373ND	Remove Sign	EA	2
23261EC	Pave Mark Thermo X-Walk 24 in.	LF	150
23875NC	Remove Thermoplastic Arrows	EA	2
24489EC	Inlaid Pavement Marker	EA	22
24631EC	Barcode Sign Inventory	EA	2
24679ED	Pavement Marking - Thermoplastic - Chevron	SF	613
Signalization			
4792	Conduit 1"	LF	30
4811	Electrical Junction Box Type B	EA	2
4830	Loop Wire	LF	1,251
4850	Cable - No. 14/1 Pair	LF	1,257
4886	Messenger - 15400 LB	LF	36
4895	Loop Saw Slot and Fill	LF	575
4951	Remove Signal Equipment	LS	1
20188NS835	Install LED Signal - 3 Section	EA	8
20266ES835	Install LED Signal - 4 Section	EA	2
21743NN	Install Pedestrian Detector	EA	2
23235EC	Install Pedestal Post	EA	2
24900EC	PVC Conduit - 1 1/4 IN - Schedule 80	LF	60



Highway Safety Improvement Program

Item No: 7-9012.90
 County: Jessamine
 Route: US 27 & Edgewood Dr

Pavement Summary

Paving Areas

Item	Unit	Edgewood Dr	NB Turn Lane	SB Turn Lane	Total
4" DGA	SQYD		346	377	723
3.25" CL3 Asph Base 1.00D PG64-22	SQYD		1308	1427	2,735
1.5" CL3 Asph Surf 0.38A PG64-22	SQYD	166	621	655	1,442
Asphalt Material for Tack Non-Tracking	SQYD	166	1308	1427	2,901
Asphalt Pave Milling & Texturing	SQYD	166	318	326	810
12" Crushed Aggregate No. 2	SQYD				329
Geotextile Fabric Class 1	SQYD				710

Paving Quantities

Item	Unit	Edgewood Dr	NB Turn Lane	SB Turn Lane	Total
DGA (1, 6)	TON		140	184	324
CL3 Asph Base 1.00D PG64-22 (2)	TON		234	256	490
CL3 Asph Surf 0.38A PG64-22 (2)	TON	14	52	55	121
Asphalt Material for Tack Non-Tracking (5)	TON	0.1	0.5	0.6	1.2
Asphalt Pave Milling & Texturing	TON	14	27	27	68
Crushed Aggregate No. 2 (7)	TON			230	230
Geotextile Fabric Class 1 (7)	SQYD			710	710
Leveling & Wedging PG64-22 (8)	TON	4			4
Asphalt Seal Coat (3)	TON		0.2	0.2	0.4
Asphalt Seal Aggregate (4)	TON		0.9	0.9	1.8
Sawcut Pavement	LF	114	228	226	568

Note: These numbers are for estimate purposes only. Final locations and quantities will be determined by the Engineer in the field.

* NB Turn Lane is from Sta. 124+50 to Sta. 126+75, SB Turn Lane is from Sta. 128+26 to Sta. 130+51

- (1) Estimated at 115 lbs/sqyd/in of depth
- (2) Estimated at 110 lbs/sqyd/in of depth
- (3) Estimated at 2.4 lbs/sqyd with 2 applications
- (4) Estimated at 20 lbs/sqyd with 2 applications
- (5) Estimated at 0.84 lbs/sqyd
- (6) Includes full depth pavement wedge
- (7) To be used at the discretion of the engineer if unsuitable material is found on either (or both) the NB or SB shoulder
- (8) Quantity included to provide positive drainage along the curb line

Item No.	Item	Unit	Quantity
0001	Dense Graded Aggregate	TON	324
0078	Crushed Aggregate No 2	TON	230
0100	Asphalt Seal Aggregate	TON	1.8
0103	Asphalt Seal Coat	TON	0.4
0190	Leveling & Wedging PG64-22	TON	4
0214	CL3 Asph Base 1.00D PG64-22	TON	490
2602	Geotextile Fabric Class 1	SY	710
2676	Mobilization for Mill & Text	LS	1
2677	Asphalt Pave Mill & Text	TON	68
20550ND	Sawcut Pavement	LF	568
22906ES403	CL3 Asph Surf 0.38A PG64-22	TON	121
24970EC	Asphalt Material for Tack Non-Tracking	TON	1.2



Highway Safety Improvement Program

Item No: 7-9012.90
County: Jessamine
Route: US 27 & Edgewood Drive

Sidewalk, Ramp And Detectable Warning Summary

SIDE OF ROAD	STATION	INTERSECTION	RAMP SY	RAMP TYPE	DETECTABLE WARNING SF	NOTES
RAMPS						
RT	104+70	Edgewood Dr & Hendren Way	8	1	10	
RT	104+41	Edgewood Dr & McDonalds	7	1	0	
RT	106+01	Edgewood Dr & McDonalds	7	1	0	
RT	107+29	Edgewood Dr & US 27	11	4	21	
RT	108+62	Edgewood Dr & US 27	8	4	21	
SIDE OF ROAD	STATION RANGE		SIDEWALK SY			
SIDEWALK						
RT	104+71	TO	105+42	22		
RT	106+01	TO	107+23	57		
RT	108+70	TO	108+95	14		
TOTAL			134		52	

Tim Tharpe - Director
Phone (502) 564-3020
FAX (502) 564-7759

DIVISION OF TRAFFIC OPERATIONS

**PROJECT MATERIALS RELEASE FORM
FOR SIGNAL AND LIGHTING**

Note: Email form with signatures to KYTC's warehouse (kim.stamper@ky.gov) at least two (2) days prior to arrival for pickup. Ensure Contractor's delivery driver has a copy of form with signatures. Failure to do either may result in long delays or refusal to distribute materials upon arrival.

Item Number: 7-9012.90

County: Jessamine

Description: US 27 & Edgewood Dr

Cabinets	Master code	
1	T-01-0105	ATC Controller
1	T-01-0106	1C w/Maxtime (this should go with item ATC controller)
4	T-01-0600	Loop Detector, Model 222

Signals		
8	T-02-0009	Siemens 3 Section Signal
8	T-02-0032	Siemen 3 section backplate
2	T-02-0033	Siemen 4 section 12" signal (poly)
2	T-02-0043	Siemen 4-sec. straight signal backplate
2	T-02-0300	LED Module 12" red arrow
4	T-02-0310	LED Module 12" yellow arrow
2	T-02-0320	LED Module 12" green arrow
8	T-02-0330	LED Module 12" red ball
8	T-02-0340	LED Module 12" yellow ball
8	T-02-0350	LED Module 12" green ball

Special items		
2	T-02-0661	Post Top for Pedestal (each)
2	T-02-0670	Pedestal
2	T-06-0710	Ped Detector Pole Mount FSA Box
2	T-06-0730	Ped Button w/o Plunger
2	T-17-0015	9 X 15 Countdown Ped Sign DBL Sided

REQUIRED

Electrical Contractor Name _____
 Electrical Contractor Supervisor _____ Contact number for Supervisor _____
 Project Engineer _____ Contact number for Project Engineer _____
 Project Engineer attests that the mentioned contractor is the actual electrical contractor on this project
 Signature of Project Engineer or Designee _____

"General Decision Number: KY20220038 05/06/2022

Superseded General Decision Number: KY20210038

State: Kentucky

Construction Type: Highway

Counties: Anderson, Bath, Bourbon, Boyd, Boyle, Bracken, Breckinridge, Bullitt, Carroll, Carter, Clark, Elliott, Fayette, Fleming, Franklin, Gallatin, Grant, Grayson, Greenup, Hardin, Harrison, Henry, Jefferson, Jessamine, Larue, Lewis, Madison, Marion, Mason, Meade, Mercer, Montgomery, Nelson, Nicholas, Oldham, Owen, Robertson, Rowan, Scott, Shelby, Spencer, Trimble, Washington and Woodford Counties in Kentucky.

HIGHWAY CONSTRUCTION PROJECTS (excluding tunnels, building structures in rest area projects & railroad construction; bascule, suspension & spandrel arch bridges designed for commercial navigation, bridges involving marine construction; and other major bridges).

Note: Contracts subject to the Davis-Bacon Act are generally required to pay at least the applicable minimum wage rate required under Executive Order 14026 or Executive Order 13658. Please note that these Executive Orders apply to covered contracts entered into by the federal government that are subject to the Davis-Bacon Act itself, but do not apply to contracts subject only to the Davis-Bacon Related Acts, including those set forth at 29 CFR 5.1(a)(2)-(60).

<p>If the contract is entered into on or after January 30, 2022, or the contract is renewed or extended (e.g., an option is exercised) on or after January 30, 2022:</p>	<ul style="list-style-type: none"> . Executive Order 14026 generally applies to the contract. . The contractor must pay all covered workers at least \$15.00 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in 2022.
<p>If the contract was awarded on or between January 1, 2015 and January 29, 2022, and the contract is not renewed or extended on or after January 30, 2022:</p>	<ul style="list-style-type: none"> . Executive Order 13658 generally applies to the contract. . The contractor must pay all covered workers at least \$11.25 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on that contract in 2022.

The applicable Executive Order minimum wage rate will be adjusted annually. If this contract is covered by one of the Executive Orders and a classification considered necessary for performance of work on the contract does not appear on this wage determination, the contractor must still submit a

conformance request.

Additional information on contractor requirements and worker protections under the Executive Orders is available at <https://www.dol.gov/agencies/whd/government-contracts>.

Modification Number	Publication Date
0	01/07/2022
1	02/11/2022
2	02/18/2022
3	02/25/2022
4	05/06/2022

BRIN0004-003 06/01/2021

BRECKENRIDGE COUNTY

	Rates	Fringes
BRICKLAYER.....	\$ 29.57	14.75

BRKY0001-005 06/01/2021

BULLITT, CARROLL, GRAYSON, HARDIN, HENRY, JEFFERSON, LARUE, MARION, MEADE, NELSON, OLDHAM, SHELBY, SPENCER, & TRIMBLE COUNTIES:

	Rates	Fringes
BRICKLAYER.....	\$ 29.57	15.10

BRKY0002-006 06/01/2021

BRACKEN, GALLATIN, GRANT, MASON & ROBERTSON COUNTIES:

	Rates	Fringes
BRICKLAYER.....	\$ 30.87	15.87

BRKY0007-004 06/01/2021

BOYD, CARTER, ELLIOT, FLEMING, GREENUP, LEWIS & ROWAN COUNTIES:

	Rates	Fringes
BRICKLAYER.....	\$ 36.19	19.54

BRKY0017-004 06/01/2021

ANDERSON, BATH, BOURBON, BOYLE, CLARK, FAYETTE, FRANKLIN, HARRISON, JESSAMINE, MADISON, MERCER, MONTGOMERY, NICHOLAS, OWEN, SCOTT, WASHINGTON & WOODFORD COUNTIES:

	Rates	Fringes
BRICKLAYER.....	\$ 30.87	15.87

* CARP0064-001 04/01/2022

	Rates	Fringes
CARPENTER.....	\$ 30.84	22.19

Diver.....	\$ 46.64	22.19
PILED RIVERMAN.....	\$ 31.09	22.19

ELEC0212-008 06/07/2021

BRACKEN, GALLATIN and GRANT COUNTIES

	Rates	Fringes
ELECTRICIAN.....	\$ 32.32	19.85

ELEC0212-014 11/25/2019

BRACKEN, GALLATIN & GRANT COUNTIES:

	Rates	Fringes
Sound & Communication Technician.....	\$ 24.35	12.09

ELEC0317-012 06/01/2021

BOYD, CARTER, ELLIOT & ROWAN COUNTIES:

	Rates	Fringes
ELECTRICIAN (Wiremen).....	\$ 35.10	27.47

ELEC0369-007 05/31/2021

ANDERSON, BATH, BOURBON, BOYLE, BRECKINRIDGE, BULLITT, CARROLL,
CLARK, FAYETTE, FRAONKLIN, GRAYSON, HARDIN, HARRISON, HENRY,
JEFFERSON, JESSAMINE, LARUE, MADISON, MARION, MEADE, MERCER,
MONTGOMERY, NELSON, NICHOLAS, OLDHAM, OWEN, ROBERTSON, SCOTT,
SHELBY, SPENCER, TRIMBLE, WASHINGTON, & WOODFORD COUNTIES:

	Rates	Fringes
ELECTRICIAN.....	\$ 33.85	18.72

ELEC0575-002 11/29/2021

FLEMING, GREENUP, LEWIS & MASON COUNTIES:

	Rates	Fringes
ELECTRICIAN.....	\$ 35.00	19.76

ENGI0181-018 07/01/2021

	Rates	Fringes
POWER EQUIPMENT OPERATOR		
GROUP 1.....	\$ 34.80	17.85
GROUP 2.....	\$ 31.94	17.85
GROUP 3.....	\$ 32.39	17.85
GROUP 4.....	\$ 31.62	17.85

OPERATING ENGINEER CLASSIFICATIONS

GROUP 1 - A-Frame Winch Truck; Auto Patrol; Backfiller;
Batcher Plant; Bituminous Paver; Bituminous Transfer
Machine; Boom Cat; Bulldozer; Mechanic; Cableway; Carry-All
Scoop; Carry Deck Crane; Central Compressor Plant; Cherry

Picker; Clamshell; Concrete Mixer (21 cu. ft. or Over); Concrete Paver; Truck-Mounted Concrete Pump; Core Drill; Crane; Crusher Plant; Derrick; Derrick Boat; Ditching & Trenching Machine; Dragline; Dredge Operator; Dredge Engineer; Elevating Grader & Loaders; Grade-All; Gurrries; Heavy Equipment Robotics Operator/Mechanic; High Lift; Hoe-Type Machine; Hoist (Two or More Drums); Hoisting Engine (Two or More Drums); Horizontal Directional Drill Operator; Hydrocrane; Hyster; KeCal Loader; LeTourneau; Locomotive; Mechanic; Mechanically Operated Laser Screed; Mechanic Welder; Mucking Machine; Motor Scraper; Orangepeel Bucket; Overhead Crane; Piledriver; Power Blade; Pumpcrete; Push Dozer; Rock Spreader, attached to equipment; Rotary Drill; Roller (Bituminous); Rough Terrain Crane; Scarifier; Scoopmobile; Shovel; Side Boom; Subgrader; Tailboom; Telescoping Type Forklift; Tow or Push Boat; Tower Crane (French, German & other types); Tractor Shovel; Truck Crane; Tunnel Mining Machines, including Moles, Shields or similar types of Tunnel Mining Equipment

GROUP 2 - Air Compressor (Over 900 cu. ft. per min.); Bituminous Mixer; Boom Type Tamping Machine; Bull Float; Concrete Mixer (Under 21 cu. ft.); Dredge Engineer; Electric Vibrator; Compactor/Self-Propelled Compactor; Elevator (One Drum or Buck Hoist); Elevator (When used to Hoist Building Material); Finish Machine; Firemen & Hoist (One Drum); Flexplane; Forklift (Regardless of Lift Height); Form Grader; Joint Sealing Machine; Outboard Motor Boat; Power Sweeper (Riding Type); Roller (Rock); Ross Carrier; Skid Mounted or Trailer Mounted Concrete Pump; Skid Steer Machine with all Attachments; Switchman or Brakeman; Throttle Valve Person; Tractair & Road Widening Trencher; Tractor (50 H.P. or Over); Truck Crane Oiler; Tugger; Welding Machine; Well Points; & Whirley Oiler

GROUP 3 - All Off Road Material Handling Equipment, including Articulating Dump Trucks; Greaser on Grease Facilities servicing Heavy Equipment

GROUP 4 - Bituminous Distributor; Burlap & Curing Machine; Cement Gun; Concrete Saw; Conveyor; Deckhand Oiler; Grout Pump; Hydraulic Post Driver; Hydro Seeder; Mud Jack; Oiler; Paving Joint Machine; Power Form Handling Equipment; Pump; Roller (Earth); Steerman; Tamping Machine; Tractor (Under 50 H.P.); & Vibrator

CRANES - with booms 150 ft. & Over (Including JIB), and where the length of the boom in combination with the length of the piling leads equals or exceeds 150 ft. - \$1.00 over Group 1 rate

EMPLOYEES ASSIGNED TO WORK BELOW GROUND LEVEL ARE TO BE PAID 10% ABOVE BASIC WAGE RATE. THIS DOES NOT APPLY TO OPEN CUT WORK.

IRON0044-009 06/01/2021

BRACKEN, GALLATIN, GRANT, HARRISON, ROBERTSON,
BOURBON (Northern third, including Townships of Jackson, Millersburg, Ruddel Mills & Shawhan);
CARROLL (Eastern third, including the Township of Ghent);
FLEMING (Western part, excluding Townships of Beechburg, Colfax, Elizaville, Flemingsburg, Flemingsburg Junction, Foxport, Grange City, Hillsboro, Hilltop, Mount Carmel, Muses Mills,

Nepton, Pecksridge, Plummers Landing, Plummers Mill, Poplar Plains, Ringos Mills, Tilton & Wallingford);
 MASON (Western two-thirds, including Townships of Dover, Lewisburg, Mays Lick, Maysville, Minerva, Moranburg, Murphysville, Ripley, Sardis, Shannon, South Ripley & Washington);
 NICHOLAS (Townships of Barefoot, Barterville, Carlisle, Ellisville, Headquarters, Henryville, Morningglory, Myers & Oakland Mills);
 OWEN (Townships of Beechwood, Bromley, Fairbanks, Holbrook, Jonesville, Long Ridge, Lusby's Mill, New, New Columbus, New Liberty, Owenton, Poplar Grove, Rockdale, Sanders, Teresita & Wheatley);
 SCOTT (Northern two-thirds, including Townships of Biddle, Davis, Delaplain, Elmville, Longlick, Muddy Ford, Oxford, Rogers Gap, Sadieville, Skinnersburg & Stonewall)

	Rates	Fringes
IRONWORKER		
Fence Erector.....	\$ 29.75	21.60
Structural.....	\$ 31.32	21.60

 IRON0070-006 06/01/2021

ANDERSON, BOYLE, BRECKINRIDGE, BULLITT, FAYETTE, FRANKLIN, GRAYSON, HARDIN, HENRY, JEFFERSON, JESSAMINE, LARUE, MADISON, MARION, MEADE, MERCER, NELSON, OLDHAM, SHELBY, SPENCER, TRIMBLE, WASHINGTON & WOODFORD
 BOURBON (Southern two-thirds, including Townships of Austerlity, Centerville, Clintonville, Elizabeth, Hutchison, Littlerock, North Middletown & Paris);
 CARROLL (Western two-thirds, including Townships of Carrollton, Easterday, English, Locust, Louis, Prestonville & Worthville);
 CLARK (Western two-thirds, including Townships of Becknerville, Flanagan, Ford, Pine Grove, Winchester & Wyandotte);
 OWEN (Eastern eighth, including Townships of Glenmary, Gratz, Monterey, Perry Park & Tacketts Mill);
 SCOTT (Southern third, including Townships of Georgetown, Great Crossing, Newtown, Stampling Ground & Woodlake);

	Rates	Fringes
IRONWORKER.....	\$ 31.09	23.75

 IRON0769-007 06/01/2021

BATH, BOYD, CARTER, ELLIOTT, GREENUP, LEWIS, MONTGOMERY & ROWAN
 CLARK (Eastern third, including townships of Bloomingdale, Hunt, Indian Fields, Kiddville, Loglick, Rightangele & Thomson);
 FLEMING (Townships of Beechburg, Colfax, Elizaville, Flemingsburg, Flemingsburg Junction, Foxport, Grange City, Hillsboro, Hilltop, Mount Carmel, Muses Mills, Nepton, Pecksridge, Plummers Landing, Plummers Mill, Poplar Plains, Ringos Mills, Tilton & Wallingford);
 MASON (Eastern third, including Townships of Helena, Marshall, Orangeburg, Plumville & Springdale);
 NICHOLAS (Eastern eighth, including the Township of Moorefield Sprout)

Rates Fringes

IRONWORKER

ZONE 1.....	\$ 33.00	27.29
ZONE 2.....	\$ 33.40	27.29
ZONE 3.....	\$ 35.00	27.29

ZONE 1 - (no base rate increase) Up to 10 mile radius of Union Hall, 1643 Greenup Ave, Ashland, KY.

ZONE 2 - (add \$0.40 per hour to base rate) 10 to 50 mile radius of Union Hall, 1643 Greenup Ave, Ashland, KY.

ZONE 3 - (add \$2.00 per hour to base rate) 50 mile radius & over of Union Hall, 1643 Greenup Ave, Ashland, KY.

 LAB00189-003 07/01/2021

BATH, BOURBON, BOYD, BOYLE, BRACKEN, CARTER, CLARK, ELLIOTT, FAYETTE, FLEMING, FRANKLIN, GALLATIN, GRANT, GREENUP, HARRISON, JESSAMINE, LEWIS, MADISON, MASON, MERCER, MONTGOMERY, NICHOLAS, OWEN, ROBERTSON, ROWAN, SCOTT, & WOOLFORD COUNTIES

Rates Fringes

Laborers:

GROUP 1.....	\$ 23.51	16.22
GROUP 2.....	\$ 23.76	16.22
GROUP 3.....	\$ 23.81	16.22
GROUP 4.....	\$ 24.41	16.22

LABORERS CLASSIFICATIONS

GROUP 1 - Aging & Curing of Concrete; Asbestos Abatement Worker; Asphalt Plant; Asphalt; Batch Truck Dump; Carpenter Tender; Cement Mason Tender; Cleaning of Machines; Concrete; Demolition; Dredging; Environmental - Nuclear, Radiation, Toxic & Hazardous Waste - Level D; Flagperson; Grade Checker; Hand Digging & Hand Back Filling; Highway Marker Placer; Landscaping, Mesh Handler & Placer; Puddler; Railroad; Rip-rap & Grouter; Right-of-Way; Sign, Guard Rail & Fence Installer; Signal Person; Sound Barrier Installer; Storm & Sanitary Sewer; Swamper; Truck Spotter & Dumper; Wrecking of Concrete Forms; General Cleanup

GROUP 2 - Batter Board Man (Sanitary & Storm Sewer); Brickmason Tender; Mortar Mixer Operator; Scaffold Builder; Burner & Welder; Bushhammer; Chain Saw Operator; Concrete Saw Operator; Deckhand Scow Man; Dry Cement Handler; Environmental - Nuclear, Radiation, Toxic & Hazardous Waste - Level C; Forklift Operator for Masonary; Form Setter; Green Concrete Cutting; Hand Operated Grouter & Grinder Machine Operator; Jackhammer; Pavement Breaker; Paving Joint Machine; Pipelayer; Plastic Pipe Fusion; Power Driven Georgia Buggy & Wheel Barrow; Power Post Hole Digger; Precast Manhole Setter; Walk-Behind Tamper; Walk-Behind Trencher; Sand Blaster; Concrete Chipper; Surface Grinder; Vibrator Operator; Wagon Driller

GROUP 3 - Asphalt Luteman & Raker; Gunnite Nozzleman; Gunnite Operator & Mixer; Grout Pump Operator; Side Rail Setter; Rail Paved Ditches; Screw Operator; Tunnel (Free Air); Water Blaster

GROUP 4 - Caisson Worker (Free Air); Cement Finisher;

Environmental - Nuclear, Radiation, Toxic & Hazardous Waste
- Levels A & B; Miner & Driller (Free Air); Tunnel Blaster;
& Tunnel Mucker (Free Air); Directional & Horizontal
Boring; Air Track Drillers (All Types); Powdermen &
Blasters; Troxler & Concrete Tester if Laborer is Utilized

LABO0189-008 07/01/2021

ANDERSON, BULLITT, CARROLL, HARDIN, HENRY, JEFFERSON, LARUE,
MARION, MEADE, NELSON, OLDHAM, SHELBY, SPENCER, TRIMBLE &
WASHINGTON COUNTIES

	Rates	Fringes
Laborers:		
GROUP 1.....	\$ 23.51	16.22
GROUP 2.....	\$ 23.76	16.22
GROUP 3.....	\$ 23.81	16.22
GROUP 4.....	\$ 24.41	16.22

LABORERS CLASSIFICATIONS

GROUP 1 - Aging & Curing of Concrete; Asbestos Abatement
Worker; Asphalt Plant; Asphalt; Batch Truck Dump; Carpenter
Tender; Cement Mason Tender; Cleaning of Machines;
Concrete; Demolition; Dredging; Environmental - Nuclear,
Radiation, Toxic & Hazardous Waste - Level D; Flagperson;
Grade Checker; Hand Digging & Hand Back Filling; Highway
Marker Placer; Landscaping, Mesh Handler & Placer; Puddler;
Railroad; Rip-rap & Grouter; Right-of-Way; Sign, Guard Rail
& Fence Installer; Signal Person; Sound Barrier Installer;
Storm & Sanitary Sewer; Swamper; Truck Spotter & Dumper;
Wrecking of Concrete Forms; General Cleanup

GROUP 2 - Batter Board Man (Sanitary & Storm Sewer);
Brickmason Tender; Mortar Mixer Operator; Scaffold Builder;
Burner & Welder; Bushhammer; Chain Saw Operator; Concrete
Saw Operator; Deckhand Scow Man; Dry Cement Handler;
Environmental - Nuclear, Radiation, Toxic & Hazardous Waste
- Level C; Forklift Operator for Masonary; Form Setter;
Green Concrete Cutting; Hand Operated Grouter & Grinder
Machine Operator; Jackhammer; Pavement Breaker; Paving
Joint Machine; Pipelayer; Plastic Pipe Fusion; Power Driven
Georgia Buggy & Wheel Barrow; Power Post Hole Digger;
Precast Manhole Setter; Walk-Behind Tamper; Walk-Behind
Trencher; Sand Blaster; Concrete Chipper; Surface Grinder;
Vibrator Operator; Wagon Driller

GROUP 3 - Asphalt Luteman & Raker; Gunnite Nozzleman;
Gunnite Operator & Mixer; Grout Pump Operator; Side Rail
Setter; Rail Paved Ditches; Screw Operator; Tunnel (Free
Air); Water Blaster

GROUP 4 - Caisson Worker (Free Air); Cement Finisher;
Environmental - Nuclear, Radiation, Toxic & Hazardous Waste
- Levels A & B; Miner & Driller (Free Air); Tunnel Blaster;
& Tunnel Mucker (Free Air); Directional & Horizontal
Boring; Air Track Drillers (All Types); Powdermen &
Blasters; Troxler & Concrete Tester if Laborer is Utilized

LABO0189-009 07/01/2021

BRECKINRIDGE & GRAYSON COUNTIES

	Rates	Fringes
Laborers:		
GROUP 1.....	\$ 23.51	16.22
GROUP 2.....	\$ 23.76	16.22
GROUP 3.....	\$ 23.81	16.22
GROUP 4.....	\$ 24.41	16.22

LABORERS CLASSIFICATIONS

GROUP 1 - Aging & Curing of Concrete; Asbestos Abatement Worker; Asphalt Plant; Asphalt; Batch Truck Dump; Carpenter Tender; Cement Mason Tender; Cleaning of Machines; Concrete; Demolition; Dredging; Environmental - Nuclear, Radiation, Toxic & Hazardous Waste - Level D; Flagperson; Grade Checker; Hand Digging & Hand Back Filling; Highway Marker Placer; Landscaping, Mesh Handler & Placer; Puddler; Railroad; Rip-rap & Grouter; Right-of-Way; Sign, Guard Rail & Fence Installer; Signal Person; Sound Barrier Installer; Storm & Sanitary Sewer; Swamper; Truck Spotter & Dumper; Wrecking of Concrete Forms; General Cleanup

GROUP 2 - Batter Board Man (Sanitary & Storm Sewer); Brickmason Tender; Mortar Mixer Operator; Scaffold Builder; Burner & Welder; Bushhammer; Chain Saw Operator; Concrete Saw Operator; Deckhand Scow Man; Dry Cement Handler; Environmental - Nuclear, Radiation, Toxic & Hazardous Waste - Level C; Forklift Operator for Masonary; Form Setter; Green Concrete Cutting; Hand Operated Grouter & Grinder Machine Operator; Jackhammer; Pavement Breaker; Paving Joint Machine; Pipelayer; Plastic Pipe Fusion; Power Driven Georgia Buggy & Wheel Barrow; Power Post Hole Digger; Precast Manhole Setter; Walk-Behind Tamper; Walk-Behind Trencher; Sand Blaster; Concrete Chipper; Surface Grinder; Vibrator Operator; Wagon Driller

GROUP 3 - Asphalt Luteman & Raker; Gunnite Nozzleman; Gunnite Operator & Mixer; Grout Pump Operator; Side Rail Setter; Rail Paved Ditches; Screw Operator; Tunnel (Free Air); Water Blaster

GROUP 4 - Caisson Worker (Free Air); Cement Finisher; Environmental - Nuclear, Radiation, Toxic & Hazardous Waste - Levels A & B; Miner & Driller (Free Air); Tunnel Blaster; & Tunnel Mucker (Free Air); Directional & Horizontal Boring; Air Track Drillers (All Types); Powdermen & Blasters; Troxler & Concrete Tester if Laborer is Utilized

 PAIN0012-005 06/11/2005

BATH, BOURBON, BOYLE, CLARK, FAYETTE, FLEMING, FRANKLIN,
 HARRISON, JESSAMINE, MADISON, MERCER, MONTGOMERY, NICHOLAS,
 ROBERTSON, SCOTT & WOODFORD COUNTIES:

	Rates	Fringes
PAINTER		
Bridge/Equipment Tender and/or Containment Builder..	\$ 18.90	5.90
Brush & Roller.....	\$ 21.30	5.90
Elevated Tanks;		

Steeplejack Work; Bridge & Lead Abatement.....	\$ 22.30	5.90
Sandblasting & Waterblasting.....	\$ 22.05	5.90
Spray.....	\$ 21.80	5.90

PAIN0012-017 05/01/2015

BRACKEN, GALLATIN, GRANT, MASON & OWEN COUNTIES:

	Rates	Fringes
PAINTER (Heavy & Highway Bridges - Guardrails - Lightpoles - Striping)		
Bridge Equipment Tender and Containment Builder.....	\$ 20.73	9.06
Brush & Roller.....	\$ 23.39	9.06
Elevated Tanks; Steeplejack Work; Bridge & Lead Abatement.....	\$ 24.39	9.06
Sandblasting & Water Blasting.....	\$ 24.14	9.06
Spray.....	\$ 23.89	9.06

PAIN0118-004 06/01/2018

ANDERSON, BRECKINRIDGE, BULLITT, CARROLL, GRAYSON, HARDIN,
HENRY, JEFFERSON, LARUE, MARION, MEADE, NELSON, OLDHAM, SHELBY,
SPENCER, TRIMBLE & WASHINGTON COUNTIES:

	Rates	Fringes
PAINTER		
Brush & Roller.....	\$ 22.00	12.52
Spray, Sandblast, Power Tools, Waterblast & Steam Cleaning.....	\$ 23.00	12.52

PAIN1072-003 12/01/2021

BOYD, CARTER, ELLIOTT, GREENUP, LEWIS and ROWAN COUNTIES

	Rates	Fringes
Painters:		
Bridges; Locks; Dams; Tension Towers & Energized Substations.....	\$ 35.06	21.15
Power Generating Facilities.	\$ 31.82	21.15

PLUM0248-003 06/01/2021

BOYD, CARTER, ELLIOTT, GREENUP, LEWIS & ROWAN COUNTIES:

	Rates	Fringes
Plumber and Steamfitter.....	\$ 38.00	21.60

PLUM0392-007 06/01/2018

BRACKEN, CARROLL (Eastern Half), GALLATIN, GRANT, MASON, OWEN &
ROBERTSON COUNTIES:

	Rates	Fringes
Plumbers and Pipefitters.....	\$ 32.01	19.67

PLUM0502-003 08/01/2021		

BRECKINRIDGE, BULLITT, CARROLL (Western Half), FRANKLIN
 (Western three-fourths), GRAYSON, HARDIN, HENRY, JEFFERSON,
 LARUE, MARION, MEADE, NELSON, OLDHAM, SHELBY, SPENCER, TRIMBLE &
 WASHINGTON COUNTIES

	Rates	Fringes
PLUMBER.....	\$ 38.07	20.78

SUKY2010-160 10/08/2001		

	Rates	Fringes
Truck drivers:		
GROUP 1.....	\$ 16.57	7.34
GROUP 2.....	\$ 16.68	7.34
GROUP 3.....	\$ 16.86	7.34
GROUP 4.....	\$ 16.96	7.34

TRUCK DRIVER CLASSIFICATIONS

GROUP 1 - Mobile Batch Truck Tender

GROUP 2 - Greaser; Tire Changer; & Mechanic Tender

GROUP 3 - Single Axle Dump; Flatbed; Semi-trailer or Pole
 Trailer when used to pull building materials and equipment;
 Tandem Axle Dump; Distributor; Mixer; & Truck Mechanic

GROUP 4 - Euclid & Other Heavy Earthmoving Equipment &
 Lowboy; Articulator Cat; 5-Axle Vehicle; Winch & A-Frame
 when used in transporting materials; Ross Carrier; Forklift
 when used to transport building materials; & Pavement
 Breaker

 WELDERS - Receive rate prescribed for craft performing
 operation to which welding is incidental.

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 Note: Executive Order (EO) 13706, Establishing Paid Sick Leave
 for Federal Contractors applies to all contracts subject to the
 Davis-Bacon Act for which the contract is awarded (and any
 solicitation was issued) on or after January 1, 2017. If this
 contract is covered by the EO, the contractor must provide
 employees with 1 hour of paid sick leave for every 30 hours
 they work, up to 56 hours of paid sick leave each year.
 Employees must be permitted to use paid sick leave for their
 own illness, injury or other health-related needs, including
 preventive care; to assist a family member (or person who is
 like family to the employee) who is ill, injured, or has other
 health-related needs, including preventive care; or for reasons
 resulting from, or to assist a family member (or person who is
 like family to the employee) who is a victim of, domestic
 violence, sexual assault, or stalking. Additional information

on contractor requirements and worker protections under the EO is available at <https://www.dol.gov/agencies/whd/government-contracts>.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

The body of each wage determination lists the classification and wage rates that have been found to be prevailing for the cited type(s) of construction in the area covered by the wage determination. The classifications are listed in alphabetical order of ""identifiers"" that indicate whether the particular rate is a union rate (current union negotiated rate for local), a survey rate (weighted average rate) or a union average rate (weighted union average rate).

Union Rate Identifiers

A four letter classification abbreviation identifier enclosed in dotted lines beginning with characters other than ""SU"" or ""UAVG"" denotes that the union classification and rate were prevailing for that classification in the survey. Example: PLUM0198-005 07/01/2014. PLUM is an abbreviation identifier of the union which prevailed in the survey for this classification, which in this example would be Plumbers. 0198 indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. 07/01/2014 is the effective date of the most current negotiated rate, which in this example is July 1, 2014.

Union prevailing wage rates are updated to reflect all rate changes in the collective bargaining agreement (CBA) governing this classification and rate.

Survey Rate Identifiers

Classifications listed under the ""SU"" identifier indicate that no one rate prevailed for this classification in the survey and the published rate is derived by computing a weighted average rate based on all the rates reported in the survey for that classification. As this weighted average rate includes all rates reported in the survey, it may include both union and non-union rates. Example: SULA2012-007 5/13/2014. SU indicates the rates are survey rates based on a weighted average calculation of rates and are not majority rates. LA indicates the State of Louisiana. 2012 is the year of survey on which these classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. 5/13/2014 indicates the survey completion date for the classifications and rates under that identifier.

Survey wage rates are not updated and remain in effect until a new survey is conducted.

Union Average Rate Identifiers

Classification(s) listed under the UAVG identifier indicate

that no single majority rate prevailed for those classifications; however, 100% of the data reported for the classifications was union data. EXAMPLE: UAVG-OH-0010 08/29/2014. UAVG indicates that the rate is a weighted union average rate. OH indicates the state. The next number, 0010 in the example, is an internal number used in producing the wage determination. 08/29/2014 indicates the survey completion date for the classifications and rates under that identifier.

A UAVG rate will be updated once a year, usually in January of each year, to reflect a weighted average of the current negotiated/CBA rate of the union locals from which the rate is based.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour National Office because National Office has responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

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END OF GENERAL DECISIO"

Fringe benefit amounts are applicable for all hours worked except when otherwise noted.

No laborer, workman or mechanic shall be paid at a rate less than that of a Journeyman except those classified as bona fide apprentices.

Apprentices or trainees shall be permitted to work as such subject to Administrative Regulations adopted by the Commissioner of Workplace Standards. Copies of these regulations will be furnished upon request from any interested person.

Before using apprentices on the job the contractor shall present to the Contracting Officer written evidence of registration of such employees in a program of a State apprenticeship and training agency approved and recognized by the U. S. Bureau of Apprenticeship and Training. In the absence of such a State agency, the contractor shall submit evidence of approval and registration by the U. S. Bureau of Apprenticeship and Training.

The contractor shall submit to the Contracting Officer, written evidence of the established apprenticeship-journeyman ratios and wage rates in the project area, which will be the basis for establishing such ratios and rates for the project under the applicable contract provisions.

TO: EMPLOYERS/EMPLOYEES

PREVAILING WAGE SCHEDULE:

The wages indicated on this wage schedule are the least permitted to be paid for the occupations indicated. When an employee works in more than one classification, the employer must record the number of hours worked in each classification at the prescribed hourly base rate.

OVERTIME:

Overtime is to be paid to an employee at a rate not less than one and one-half times the basic rate of pay for all hours worked in excess of forty (40) hours in such workweek. Wage violations or questions should be directed to the designated Engineer or the undersigned.

Director
Division of Construction Procurement
Frankfort, Kentucky 40622
502-564-3500

PROPOSAL BID ITEMS

224434

Page 1 of 5

Report Date 5/11/22

Section: 0001 - PAVING

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0010	00100		ASPHALT SEAL AGGREGATE	1.80	TON		\$	
0020	00103		ASPHALT SEAL COAT	.40	TON		\$	
0030	00190		LEVELING & WEDGING PG64-22	4.00	TON		\$	
0040	00214		CL3 ASPH BASE 1.00D PG64-22	532.00	TON		\$	
0050	00216		CL3 ASPH BASE 1.00D PG76-22	350.00	TON		\$	
0060	00336		CL3 ASPH SURF 0.38A PG76-22	160.00	TON		\$	
0070	00388		CL3 ASPH SURF 0.38B PG64-22	157.10	TON		\$	
0080	02101		CEM CONC ENT PAVEMENT-8 IN	72.00	SQYD		\$	
0090	02676		MOBILIZATION FOR MILL & TEXT (7-9012.70)	1.00	LS		\$	
0100	02676		MOBILIZATION FOR MILL & TEXT (FAYETTE US 27 @ W LOUDON AVE)	1.00	LS		\$	
0110	02676		MOBILIZATION FOR MILL & TEXT (FAYETTE US 68 @ FT HARRODS DR)	1.00	LS		\$	
0120	02676		MOBILIZATION FOR MILL & TEXT (JESSAMINE US 27 @ EDGEWOOD DR)	1.00	LS		\$	
0130	02677		ASPHALT PAVE MILLING & TEXTURING	345.00	TON		\$	
0140	20550ND		SAWCUT PAVEMENT	381.00	LF		\$	
0150	22906ES403		CL3 ASPH SURF 0.38A PG64-22	121.00	TON		\$	
0160	24785EC		FIBER REINFORCEMENT FOR HMA	435.00	TON		\$	
0170	24970EC		ASPHALT MATERIAL FOR TACK NON- TRACKING	3.77	TON		\$	

Section: 0002 - ROADWAY

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0180	00001		DGA BASE	645.00	TON		\$	
0190	00078		CRUSHED AGGREGATE SIZE NO 2	230.00	TON		\$	
0200	01000		PERFORATED PIPE-4 IN	410.00	LF		\$	
0210	01010		NON-PERFORATED PIPE-4 IN	20.00	LF		\$	
0220	01020		PERF PIPE HEADWALL TY 1-4 IN	2.00	EACH		\$	
0230	01810		STANDARD CURB AND GUTTER	236.00	LF		\$	
0240	01811		STANDARD CURB AND GUTTER MOD	178.00	LF		\$	
0250	01811		STANDARD CURB AND GUTTER MOD LFUCG CURB AND GUTTER TYPE 1	261.00	LF		\$	
0260	01812		REMOVE CURB AND GUTTER	522.00	LF		\$	
0270	01825		ISLAND CURB AND GUTTER	150.00	LF		\$	
0280	01875		STANDARD HEADER CURB	30.00	LF		\$	
0290	01917		STANDARD BARRIER MEDIAN TYPE 2	37.00	SQYD		\$	
0300	01921		STANDARD BARRIER MEDIAN TYPE 4	124.00	SQYD		\$	
0310	02159		TEMP DITCH	500.00	LF		\$	
0320	02160		CLEAN TEMP DITCH	250.00	LF		\$	
0330	02200		ROADWAY EXCAVATION	807.00	CUYD		\$	
0340	02562		TEMPORARY SIGNS	720.00	SQFT		\$	
0350	02602		FABRIC-GEOTEXTILE CLASS 1	710.00	SQYD		\$	
0360	02604		FABRIC-GEOTEXTILE CLASS 1A	571.00	SQYD		\$	
0370	02607		FABRIC-GEOTEXTILE CLASS 2 FOR PIPE	180.00	SQYD	\$2.00	\$	\$360.00

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LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0380	02650		MAINTAIN & CONTROL TRAFFIC (7-9012.70)	1.00	LS		\$	
0390	02650		MAINTAIN & CONTROL TRAFFIC (FAYETTE KY 4 @ RUSSELL CAVE RD)	1.00	LS		\$	
0400	02650		MAINTAIN & CONTROL TRAFFIC (FAYETTE MAN O' WAR BLVD @ PARKERS MILL RD)	1.00	LS		\$	
0410	02650		MAINTAIN & CONTROL TRAFFIC (FAYETTE US 25 @ CITATION BLVD)	1.00	LS		\$	
0420	02650		MAINTAIN & CONTROL TRAFFIC (FAYETTE US 27 @ W LOUDON AVE)	1.00	LS		\$	
0430	02650		MAINTAIN & CONTROL TRAFFIC (FAYETTE US 68 @ FT HARRODS DR)	1.00	LS		\$	
0440	02650		MAINTAIN & CONTROL TRAFFIC (JESSAMINE US 27 @ EDGEWOOD DR)	1.00	LS		\$	
0450	02671		PORTABLE CHANGEABLE MESSAGE SIGN	12.00	EACH		\$	
0460	02696		SHOULDER RUMBLE STRIPS	225.00	LF		\$	
0470	02701		TEMP SILT FENCE	745.00	LF		\$	
0480	02703		SILT TRAP TYPE A	1.00	EACH		\$	
0490	02704		SILT TRAP TYPE B	7.00	EACH		\$	
0500	02705		SILT TRAP TYPE C	20.00	EACH		\$	
0510	02706		CLEAN SILT TRAP TYPE A	1.00	EACH		\$	
0520	02707		CLEAN SILT TRAP TYPE B	7.00	EACH		\$	
0530	02708		CLEAN SILT TRAP TYPE C	20.00	EACH		\$	
0540	02720		SIDEWALK-4 IN CONCRETE	431.00	SQYD		\$	
0550	02721		REMOVE CONCRETE SIDEWALK	174.00	SQYD		\$	
0560	02726		STAKING (7-9012.70)	1.00	LS		\$	
0570	02726		STAKING (FAYETTE KY 4 @ RUSSELL CAVE RD)	1.00	LS		\$	
0580	02726		STAKING (FAYETTE MAN O' WAR BLVD @ PARKERS MILL RD)	1.00	LS		\$	
0590	02726		STAKING (FAYETTE US 25 @ CITATION BLVD)	1.00	LS		\$	
0600	02726		STAKING (FAYETTE US 27 @ W LOUDON AVE)	1.00	LS		\$	
0610	02726		STAKING (FAYETTE US 68 @ FT HARRODS DR)	1.00	LS		\$	
0620	02726		STAKING (JESSAMINE US 27 @ EDGEWOOD DR)	1.00	LS		\$	
0630	02775		ARROW PANEL	2.00	EACH		\$	
0640	03225		TUBULAR MARKERS (PEXCO CITY POST EMBEDDED ANCHOR CUP)	15.00	EACH		\$	
0650	05950		EROSION CONTROL BLANKET	1,106.00	SQYD		\$	
0660	05952		TEMP MULCH	900.00	SQYD		\$	
0670	05953		TEMP SEEDING AND PROTECTION	735.00	SQYD		\$	
0680	05963		INITIAL FERTILIZER	.18	TON		\$	
0690	05964		MAINTENANCE FERTILIZER	.15	TON		\$	
0700	05985		SEEDING AND PROTECTION	1,676.00	SQYD		\$	
0710	05990		SODDING	610.00	SQYD		\$	
0720	05992		AGRICULTURAL LIMESTONE	.87	TON		\$	
0730	06406		SBM ALUM SHEET SIGNS .080 IN	75.50	SQFT		\$	

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LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0740	06407		SBM ALUM SHEET SIGNS .125 IN	10.00	SQFT		\$	
0750	06410		STEEL POST TYPE 1	149.00	LF		\$	
0760	06510		PAVE STRIPING-TEMP PAINT-4 IN	700.00	LF		\$	
0770	06514		PAVE STRIPING-PERM PAINT-4 IN	550.00	LF		\$	
0780	06540		PAVE STRIPING-THERMO-4 IN W	1,862.00	LF		\$	
0790	06541		PAVE STRIPING-THERMO-4 IN Y	3,058.00	LF		\$	
0800	06542		PAVE STRIPING-THERMO-6 IN W	1,210.00	LF		\$	
0810	06543		PAVE STRIPING-THERMO-6 IN Y	452.00	LF		\$	
0820	06547		PAVE STRIPING-THERMO-12 IN Y	16.00	LF		\$	
0830	06566		PAVE MARKING-THERMO X-WALK-12 IN	623.00	LF		\$	
0840	06568		PAVE MARKING-THERMO STOP BAR-24IN	514.00	LF		\$	
0850	06569		PAVE MARKING-THERMO CROSS-HATCH	305.00	SQFT		\$	
0860	06574		PAVE MARKING-THERMO CURV ARROW	26.00	EACH		\$	
0870	06575		PAVE MARKING-THERMO COMB ARROW	10.00	EACH		\$	
0880	06598		PAVEMENT MARKING REMOVAL	720.00	SQFT		\$	
0890	20550ND		SAWCUT PAVEMENT	1,524.00	LF		\$	
0900	21373ND		REMOVE SIGN	2.00	EACH		\$	
0910	21417ES717		PAVE MARK THERMO CONE CAP-SOLID YELLOW	90.00	SQFT		\$	
0920	21596ND		GMSS TYPE D SURFACE MOUNT	2.00	EACH		\$	
0930	21597EN		REMOVE PERF PIPE HEADWALL	1.00	EACH		\$	
0940	22664EN		WATER BLASTING EXISTING STRIPE	195.00	LF		\$	
0950	22680EN		QWICK CURB MEDIAN SEPARATOR	103.00	LF		\$	
0960	23055N		REMOVE BRICK MAILBOX (7-9006.30)	1.00	LS		\$	
0970	23158ES505		DETECTABLE WARNINGS	179.00	SQFT		\$	
0980	23261EC		PAVE MARK-THERMO-X-WALK-24 IN	150.00	LF		\$	
0990	23608EC		YELLOW PAINT FOR MEDIAN SAFETY NOSE	6.00	SQFT		\$	
1000	23875NC		REMOVE THERMOPLASTIC ARROWS	2.00	EACH		\$	
1010	24189ER		DURABLE WATERBORNE MARKING-6 IN W	1,908.00	LF		\$	
1020	24190ER		DURABLE WATERBORNE MARKING-6 IN Y	1,422.00	LF		\$	
1030	24489EC		INLAID PAVEMENT MARKER	71.00	EACH		\$	
1040	24631EC		BARCODE SIGN INVENTORY	7.00	EACH		\$	
1050	24679ED		PAVE MARK THERMO CHEVRON	1,100.00	SQFT		\$	
1060	24683ED		PAVE MARKING-THERMO DOTTED LANE EXTEN	58.00	LF		\$	
1070	24683ED		PAVE MARKING-THERMO DOTTED LANE EXTEN (6 INCH WIDTH)	71.00	LF		\$	

Section: 0003 - DRAINAGE

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
1080	00462		CULVERT PIPE-18 IN	128.00	LF		\$	
1090	00522		STORM SEWER PIPE-18 IN	28.00	LF		\$	
1100	00524		STORM SEWER PIPE-24 IN	111.00	LF		\$	
1110	01310		REMOVE PIPE	13.00	LF		\$	
1120	01511		DROP BOX INLET TYPE 5D	1.00	EACH		\$	
1130	01514		DROP BOX INLET TYPE 5E	1.00	EACH		\$	

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LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
1140	01550		DROP BOX INLET TYPE 12A	35.00	LF		\$	
1150	01571		DROP BOX INLET TYPE 13ST (TOP PHASE)	1.00	EACH		\$	
1160	01584		CAP DROP BOX INLET	3.00	EACH		\$	
1170	01642		JUNCTION BOX-18 IN	1.00	EACH		\$	
1180	01718		REMOVE INLET (TOP PHASE ONLY)	1.00	EACH		\$	
1190	02625		REMOVE HEADWALL	1.00	EACH		\$	
1200	08100		CONCRETE-CLASS A	1.13	CUYD		\$	
1210	21541NN		CORED HOLE DRAINAGE BOX CON- 18 IN	1.00	EACH		\$	
1220	23610NC		CORED HOLE DRAINAGE BOX CON (24 INCH)	1.00	EACH		\$	
1230	23610NC		CORED HOLE DRAINAGE BOX CON (4 INCH)	1.00	EACH		\$	
1240	23952EC		DRAINAGE JUNCTION BOX TY B	1.00	EACH		\$	

Section: 0004 - SIGNING

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
1250	20194ED		REMOVE & RESET TRAFFIC SIGN	1.00	EACH		\$	

Section: 0005 - SIGNALIZATION

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
1260	02701		TEMP SILT FENCE	300.00	LF		\$	
1270	02705		SILT TRAP TYPE C	2.00	EACH		\$	
1280	02708		CLEAN SILT TRAP TYPE C	2.00	EACH		\$	
1290	04792		CONDUIT-1 IN	40.00	LF		\$	
1300	04793		CONDUIT-1 1/4 IN	38.00	LF		\$	
1310	04810		ELECTRICAL JUNCTION BOX	1.00	EACH		\$	
1320	04811		ELECTRICAL JUNCTION BOX TYPE B	3.00	EACH		\$	
1330	04830		LOOP WIRE	3,955.00	LF		\$	
1340	04844		CABLE-NO. 14/5C	3,920.00	LF		\$	
1350	04850		CABLE-NO. 14/1 PAIR	1,800.00	LF		\$	
1360	04886		MESSENGER-15400 LB	36.00	LF		\$	
1370	04895		LOOP SAW SLOT AND FILL	1,012.00	LF		\$	
1375	04895		LOOP SAW SLOT AND FILL (ADDED 5-11-22)	575.00	LF		\$	
1380	06472		INSTALL SPAN MOUNTED SIGN	1.00	EACH		\$	
1390	20093NS835		INSTALL PEDESTRIAN HEAD-LED	6.00	EACH		\$	
1400	20188NS835		INSTALL LED SIGNAL-3 SECTION	36.00	EACH		\$	
1410	20189NS835		INSTALL LED SIGNAL-5 SECTION	1.00	EACH		\$	
1420	20266ES835		INSTALL LED SIGNAL- 4 SECTION	7.00	EACH		\$	
1430	21659NN		RELOCATE SIGNAL HEAD	2.00	EACH		\$	
1440	21743NN		INSTALL PEDESTRIAN DETECTOR	8.00	EACH		\$	
1450	23222EC		INSTALL SIGNAL PEDESTAL	2.00	EACH		\$	
1460	23235EC		INSTALL PEDESTAL POST	2.00	EACH		\$	
1470	23556NC		ADJUST LIGHTING JUNCTION BOX	1.00	EACH		\$	

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LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
1480	24900EC		PVC CONDUIT-1 1/4 IN-SCHEDULE 80	60.00	LF		\$	
1490	24955ED		REMOVE SIGNAL EQUIPMENT (7-9006.30 US 68 AT FT HARRODS)	1.00	EACH		\$	
1500	24955ED		REMOVE SIGNAL EQUIPMENT (7-9012.70 US 27 AT HAGGARD LN)	1.00	EACH		\$	
1510	24955ED		REMOVE SIGNAL EQUIPMENT (7-9012.70 US 27 AT I-75 NORTHBOUND ON RAMP)	1.00	EACH		\$	
1520	24955ED		REMOVE SIGNAL EQUIPMENT (7-9012.70 US 27 AT I-75 SB RAMP ON RAMP)	1.00	EACH		\$	
1530	24955ED		REMOVE SIGNAL EQUIPMENT (7-9012.90 US 27 AT EDGEWOOD DRIVE)	1.00	EACH		\$	
1540	24955ED		REMOVE SIGNAL EQUIPMENT (FAYETTE MAN O' WAR BLVD @ PARKERS MILL RD)	1.00	EACH		\$	
1550	24963ED		LOOP TEST	6.00	EACH		\$	

Section: 0006 - DEMOBILIZATION

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
1560	02569		DEMOBILIZATION	1.00	LS		\$	