SECTION 905 -- PROPOSAL (CONTINUED)

I (We) hereby certify by digital signature and electronic submission via Bid Express of the Section 905 proposal below, that all certifications, disclosures and affidavits incorporated herein are deemed to be duly executed in the aggregate, fully enforceable and binding upon delivery of the bid proposal. I (We) further acknowledge that this certification shall not extend to the bid bond or alternate security which must be separately executed for the benefit of the Commission. This signature does not cure deficiencies in any required certifications, disclosures and/or affidavits. I (We) also acknowledge the right of the Commission to require full and final execution on any certification, disclosure or affidavit contained in the proposal at the Commission's election upon award. Failure to so execute at the Commission's request within the time allowed in the Standard Specifications for execution of all contract documents will result in forfeiture of the bid bond or alternate security.

Bidder acknowledges receipt of and has added to and made a part of the proposal and contract documents the following addendum (addenda):

ADDENDUM NO. ADDENDUM NO ADDENDUM NO	1 DATED DATED DATED	9/21/2021	ADDENDUM NO ADDENDUM NO ADDENDUM NO	DATED DATED DATED		
Number 1 Revised Table of Cont	Description Description ents; Revised Notice to B 185; Amendment EB	idder No. 3602; Sx Download	TOTAL ADDENDA: (Must agree with total addend: Respectfully Submitted, DATE BY TITLE ADDRESS	1 a issued prior to oper Contractor Signature		
			CITY, STATE, ZIP PHONE FAX			
(To be filled in if a corpora	tion)	01	E-MAIL			
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The following is my (our) is SP-8627-00(001)/ Marion County(ies Revised 01/26/2016	108886301000					

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Form--OCR-485 Progress Schedule

> (REVISIONS TO THE ABOVE WILL BE INDICATED ON THE SECOND SHEET OF SECTION 905 AS ADDENDA) 09/21/2021 11:05 AM

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 – NOTICE TO BIDDERS NO. 3602

CODE: (SP)

DATE: 08/10/2021

SUBJECT: Scope of Work

PROJECT: SP-8627-00(001) / 108886301 -- Marion County

The contract documents do not include an official set of construction plans, but may, by reference, include some Standard Drawings when so specified in a Notice to Bidders entitled, "Standard Drawings."

The work to be accomplished using the pay items and corresponding specifications set forth in the contract is to overlay the following section of highway in Marion County.

Route	Length	Width	<u>Top Lift</u>		<u>Level Lift</u> *	Thickness
	(Mile)	(Feet)		(Inches)		
SR 198	3.6	30' & var.	9.5-mm, ST	1.5"	9.5-mm, ST	0.75"

* See Note 3 for leveling requirements

Typical section TS-1 addresses requirements for SR 198.

Work on the Project shall consist of the following:

- The Contractor shall erect and maintain construction signing, provide all signs, set up night time lane closures (if needed), and traffic handling devices in accordance with the Traffic Control Plan. The cost for this work is to be included in the price bid for pay item 618-A: Maintenance of Traffic. All traffic control devices on this project should comply with the latest version of the MUTCD. Fluorescent orange sheeting shall be used on all construction and traffic control signs except for those designated in the standards to be black legend and border on white background.
- 2. The Contractor shall fine mill at the following locations:

<u>ROUTE</u>	LOCATION	LENGTH	REMARKS
198	BOP to EOP	Entire Project	1.5" Depth
<u>Local Roads</u>			
High School	Avenue		
MŠ 13			
Park Avenue	e / Eagle Day		
Old Hwy 44			
Sumrall Roa	d		

Clearview Road Briarwood Road Pineridge Road (LT & RT) Hasselwoods Drive Woodlawn Drive W. Lakeview Drive Driveway Pads (As Directed)

- 3. The Contractor shall be required to place leveling as directed by the Engineer in areas where raveling has developed in milled surfaces due to exposure to traffic.
- 4. The Contractor shall place top lifts of asphalt on the roadway left and right of the centerline from BOP to EOP as shown on TS-1 on SR 198. The finished cross-slope is to be 2% in tangent sections and match the existing super elevation rate in horizontal curves.

Asphalt surface shall be placed on the local roads and driveway aprons as shown below:

<u>Location</u>	<u>Lift thickness</u>
High School Avenue	1.50"
MS 13	1.50"
Park Avenue / Eagle Day	1.50"
Old Hwy 44	1.50"
Sumrall Road	1.50"
Clearview Road	1.50"
Briarwood Road	1.50"
Pineridge Road (LT & RT)	1.50"
Hasselwoods Drive	1.50"
Woodlawn Drive	1.50"
West Lakeview Drive	1.50"
Driveway Pads (As Directed)	1.50"

Driveway aprons shall be paved 10' wide as per the attached drawing and as directed by the Engineer. All local roads shall be paved to the normal right of way line or as directed by the Engineer.

Note: The Contractor shall be responsible for traffic control while MDOT personnel conduct density testing on the asphalt. The cost shall be included in the price in the bid price for pay item 618-A: Maintenance of Traffic.

5. The Contractor shall place granular material on the shoulders to raise the existing shoulders to the new grade, bladed, shaped, and compacted to a minimum slope of 4%. Granular material will not be allowed to be placed directly on the top lift of asphalt, but must be placed directly on the gravel shoulder by means of a road widener machine approved by the Project Engineer. Light blading or mowing of the shoulders will be required prior to placement of the granular material.

- 6. The Contractor shall place rumble strips in the locations indicated in the typical sections on sheet TS-1.
- 7. The Contractor shall place all permanent pavement markings, including stripe and raised pavement markers, throughout the project as required by the Standard Drawings or as directed by the Engineer.
- 8. The Contractor shall perform the following traffic signal work. For additional details see sheets TSI-1 and TSI-2 as well as notes on sheet SQ-1.
 - At SR 198 @ High School Avenue, the Contractor shall:
 - Replace all of the existing signal heads with new heads.
 - Replace the existing traffic signal controller with a new controller.
 - Add stop bar radar vehicle detection for each approach.
 - Re-phase/modify the existing traffic signal cabinet to match the phasing diagram.
 - At SR 198 @ Sumrall Road, the Contractor shall:
 - Replace existing traffic signal heads with new heads, add new FYA heads and accompanying R10-12 signs, and relocate existing heads.
 - Replace the existing traffic signal controller and malfunction management unit with new ones.
 - Add stop bar radar vehicle detection for each approach.
 - Re-phase/modify the existing traffic signal cabinet to accommodate the use of FYA heads and match the phasing diagram.
 - Remove the existing pedestal pole on the NE corner.

An asphalt taper shall be placed at the temporary joints caused by the milling or overlay in order to provide for the safe movement of traffic. The taper shall be three feet (3') in length per one inch of depth and will be an absorbed item.

Temporary striping shall be required after milling and overlaying operations. Temporary striping shall be placed in the same locations and layout as permanent stripe. All centerline, lane lines, edge lines, and no passing stripes that have been removed during the day's operations shall be replaced with temporary stripe before work is discontinued for the day or as soon thereafter as weather conditions will permit, except that:

• Temporary edge lines on projects requiring shoulders constructed of granular material may be delayed for a period not to exceed three (3) days.

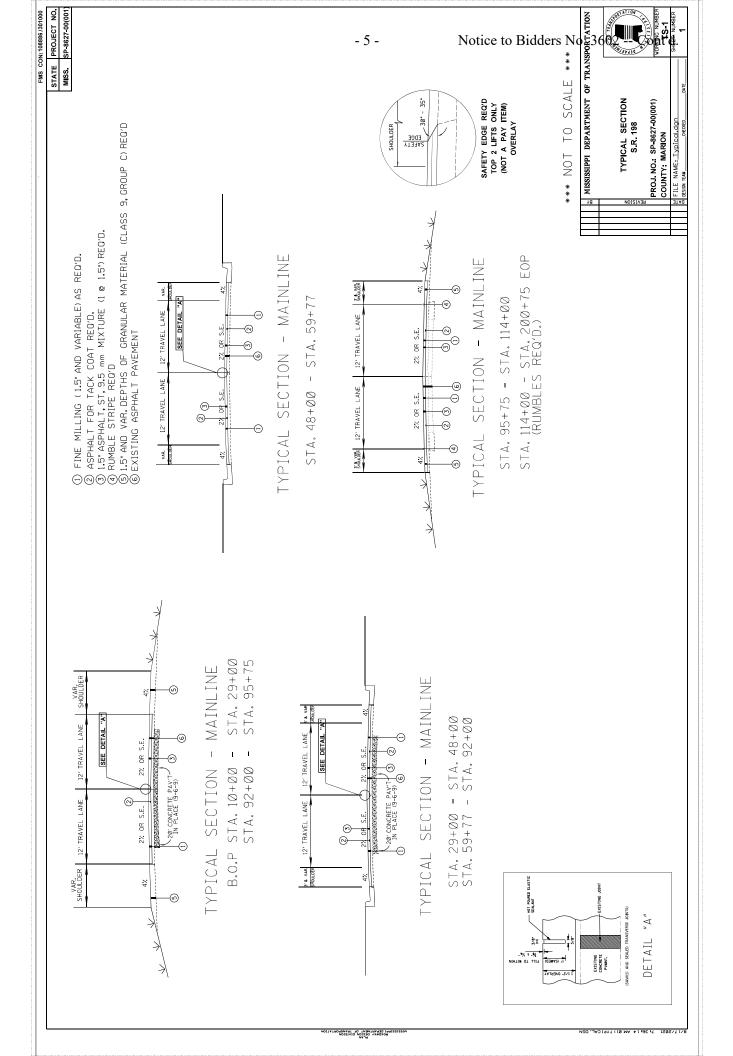
All asphalt and concrete curbs along local roads from BOP to EOP shall be painted (two applications) with white traffic paint and traffic beads as shown on sheet DCIS-1; such costs shall be included in other items bid.

It shall be the responsibility of the Contractor to protect the roadway and all existing structures, such as bridges, culverts, signs, and curbs, from damage occurring as a result of the Contractor's operations. Damages to existing structures caused by the Contractor's operations shall be repaired or replaced at no cost to the State.

Incidental work such as removing vegetation, shaping and compaction of shoulders, removing excess asphalt material, project clean-up, and other incidental work necessary to complete the project will not be measured for separate payment. Such costs shall be included in the price of other items bid.

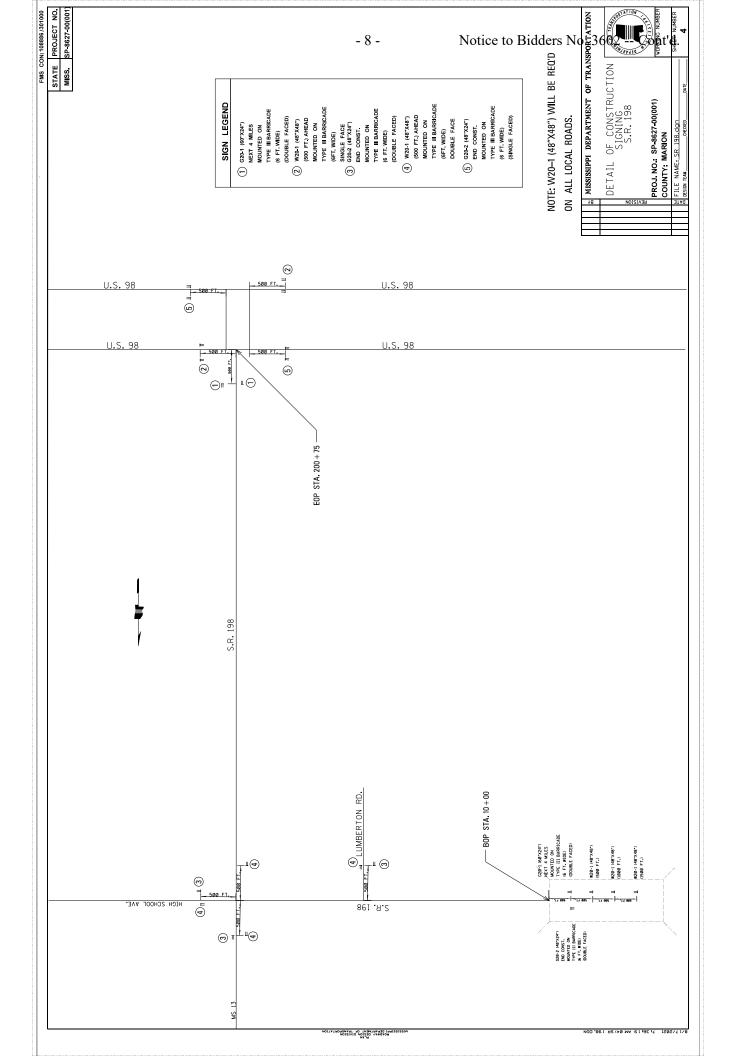
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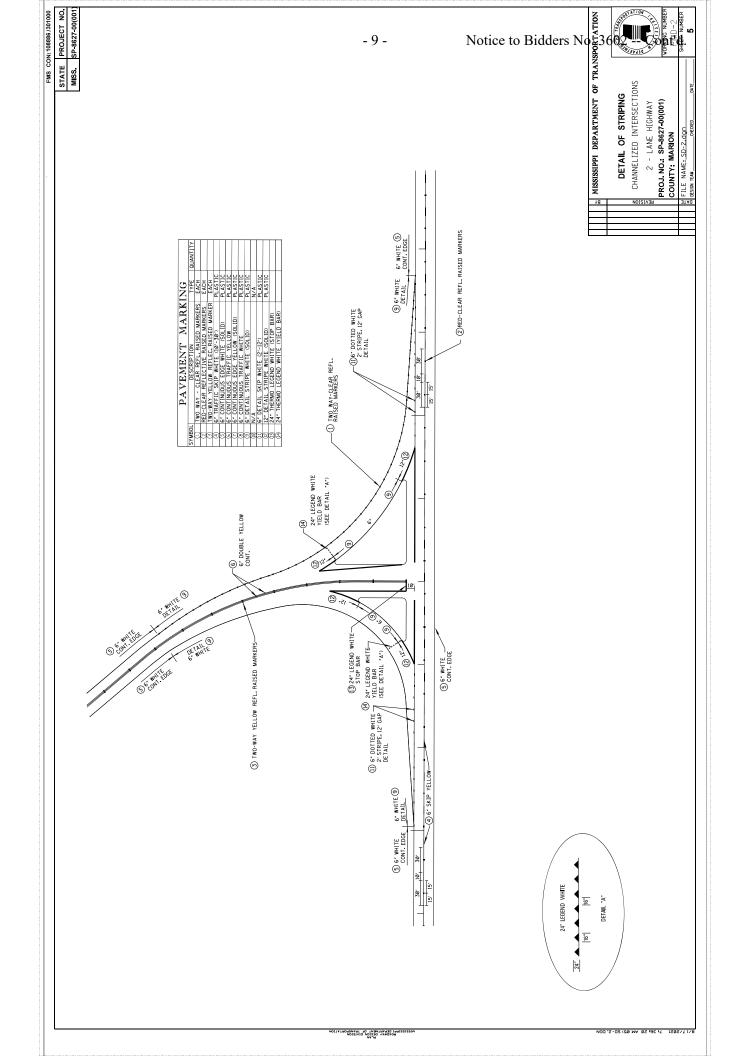
It is the Contractor's responsibility to insure the drainage of surface water from milled areas. Where applicable, existing shoulder material is to remain in place to be incorporated into final sloping of the shoulders. Temporary wedges (paper joints) of full lane width asphalt shall be placed by the Contractor immediately after the fine milling process to allow the safe transition of traffic. These wedges shall be maintained in a satisfactory condition by the Contractor until the permanent asphalt is placed. The cost to be absorbed in other items bid.

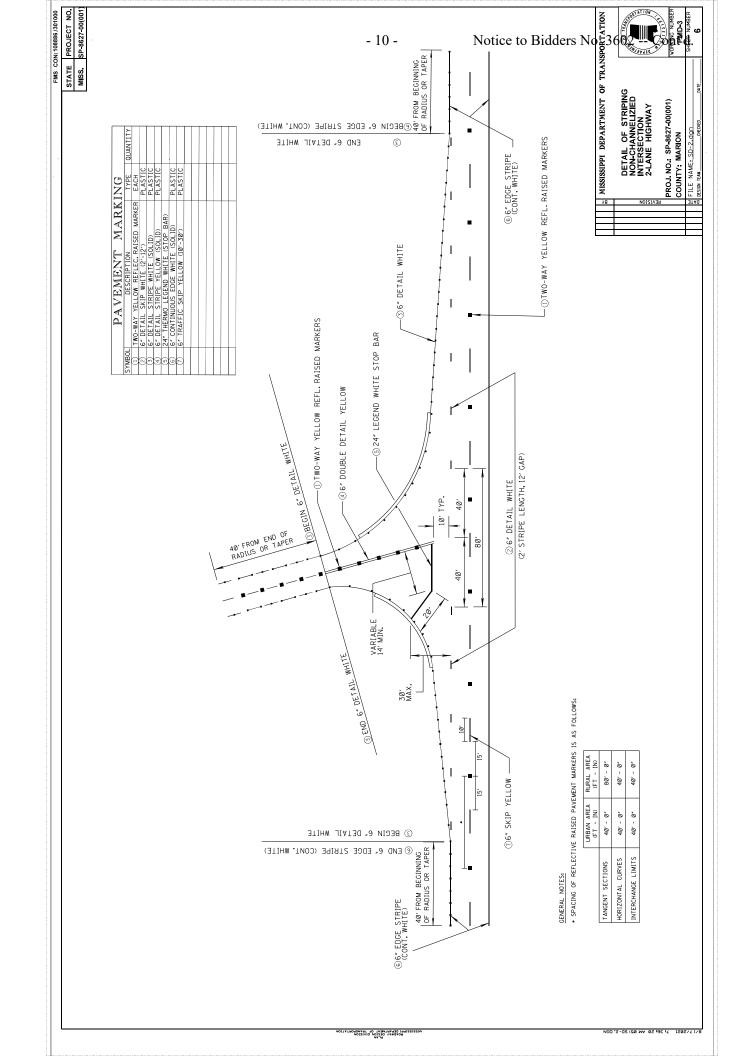


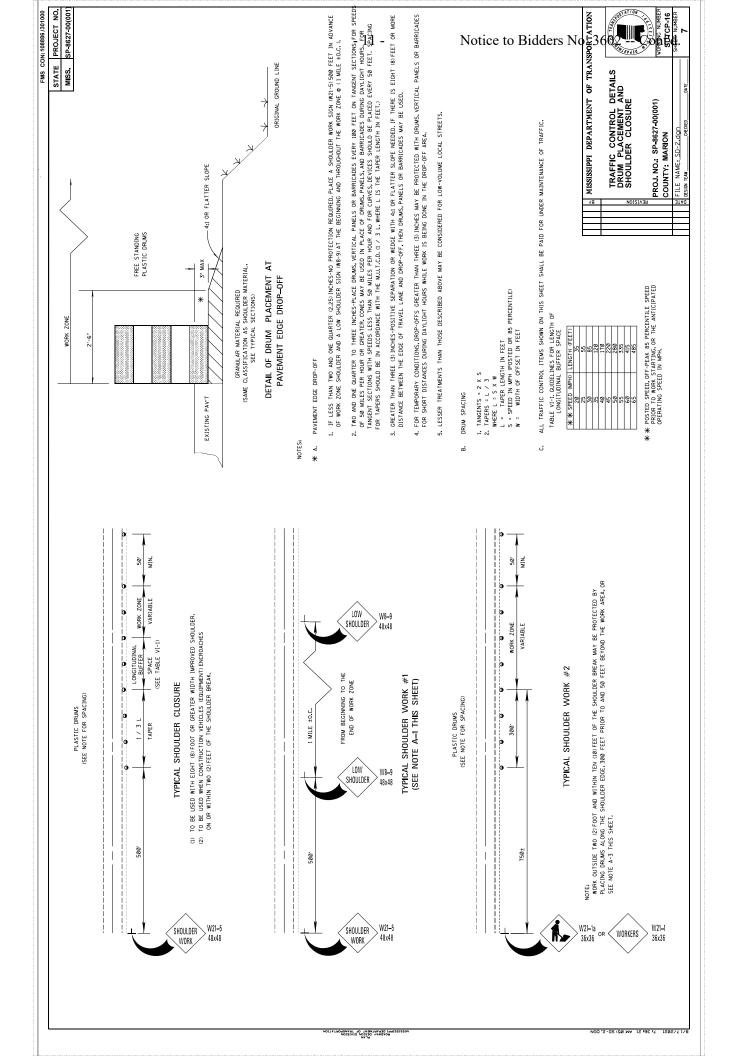
FMS: 10886-301000 STATE PROJECT NO. MISS SP-8627-00(001)	COVERS ALL RE-PHASING/MODIFICATION OF THE EXISTING TRAFFIC SIGNAL CABINETS, AND INCIDENTAL	MATERIALS INCLUDING BUT NOT LIMITED TO: NEW LOAD SWITCHES, LIGHTING ARRESTORS, RE-		(2) UNLY I U BE USED AS DIRECTED BY THE PRUJECT ENGINEER IF THE EXISTING CONDULT IS DETERMINED		(3) CONTACT TRAFFIC ENGINEERING SO THAT THE TIMINGS FROM THE OLD CONTROLLERS CAN BE SWAPPED AND	ADJUSTED FOR PHASING CHANGES INTO THE NEW	CONTROLLERS. TO BE RUIN TO NEW EVA HEADS EPOM CARINET		(5) MINIMUM VERTICAL CLEARANCE OF 18' +/- 1' SHALL BE MANTATINED ON ALL TRAGERC STOWN HEADS HEADS	SHALL BE ADJUSTED SO THAT THE RED SECTION	INDICATIONS ARE APPROXIMATELY THE SAME HEIGHT.	(6) LOCATED AT MS 44/SUMRALL RD, SHALL BE FYA		TO MDOT, INCLUDES REMOVAL OF PEDESTAL POLE AND		(8) KAUAKS SHALL BE MUUN IEU AS PEK MANUFACI UKEKS RECOMMENDATIONS.					-	6								N	oti	ce	to) E	310	MISSISSIPPI DEPARTMENT OF TRANSPORTATION A By SUMMARY OF QUANTITIES		PROJ NO: SP-8627-00(001) Working Number	-1 mper	Design Team Checked Date 2 O	'd.
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	SUMMARY OF QUANTITIES (SHEET 1)	PAY ITEM	Granular Material, LVM, Class 9, Group C	9.5-mm, S.I., Aspnait Pavement	9.5-mm, SI, Aspnalt Pavement, Leveling	Fille Milling of Dituminous Favenient, All Deputs	Aspriate Tot Tank Coat Sawing and Seafing Transverse Joints in Asphalt Davement	Jawing and Dealing Hansverse Joints in Aspirater avenuent. Rumhla Strine Ground In	Nating Surps, Storing and Maintenance of Traffic	Additional Construction Signs	Temporary Traffic Stripe, Continuous White	Temporary Traffic Stripe, Continuous Yellow	Temporary Traffic Stripe, Detail	Temporary Traffic Stripe, Legend	Temporary Traffic Stripe, Legend	Temporary Portable Rumble Strips	Mobilization	6" Thermoplastic Double Drop Edge Stripe, Continuous White	6" Thermoplastic Double Drop Traffic Stripe, Continuous Yellow	Thermoplastic Detail Stripe, White	Thermoplastic Detail Stripe, Yellow	Thermoplastic Legend, White	Thermoplastic Legend, White	Red-Clear Reflective High Performance Raised Markers	Two-Way Yellow Reflective High Performance Raised Markers	Two-Way Blue Reflective High Performance Raised Markers	Uelineators, Guara Rall, White	Modify Existing Traffic Signal Cabinet Assembly	Solid State Hairic Actuated Controller, Type 1 Mafrination Management Linit		Traffic Signal Head, Type 2 FYA	Electric Cable, Aerial Supported, IMSA 20-1, AWG 14, 5 Conductor	Traffic Signal Conduit, Underground, Type 4, 2"	Traffic Signal Conduit, Underground Drilled or Jacked, Rolled Pipe, 2"	Signal Stop Bar Radar Vehicle Detection Sensor, Type 2	Radar Vehicle Detection Cable Removal of Eviction Traffic Sional Fourinment	אמווטעפן טן באסטווא טאַטוא באטער באַטעאַנייני באַטער איז אַ אַר					
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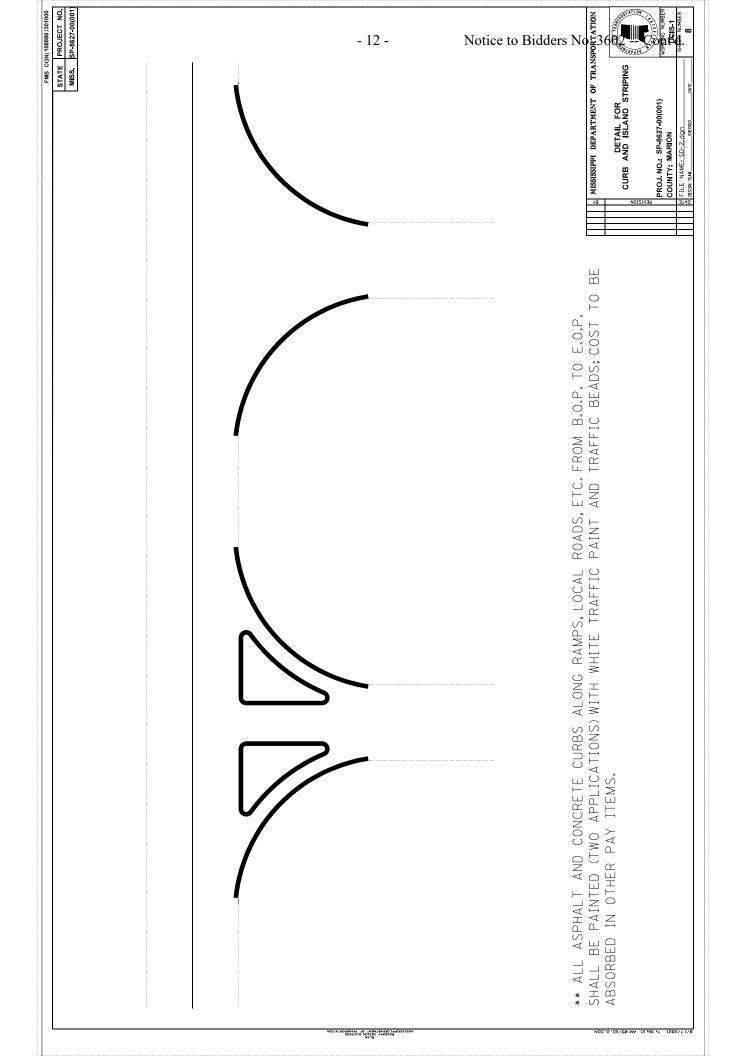
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- 2R 21" × 15"		×	- 4aL	× 48*	16.00 +			W20 -	4 48* × .	48" 16.00 •		ADVANCE ONE-LN. RD.				1
- 1L 21" X 15"		ł	4 dR	X 48°	16.00 +				3 48" X			ADVANCE ONE-LN. BR.				V
- 1R 21" X 15"		t					. 4		48″ X			ADVANCE LT. LN. CLOSED			av avan	A Nicholar A
- 21° X			W1 - 5L 48°	X 48°	16.00 +		r		48* X	2		ADVANCE RT. LN. CLOSED	8	MISUBBILT DEFANTMENT OF INANSPONDATION		Manarana Mana M
- 20 21" X 15"		•	+				•			+				ESTIMATED OI	OHANTITIES	6 0
- 3 21# Y 15#			W1 - 5R 48"	X 48*	16.00 •		Ś									
			W1 - 61 48"	× 24°	8 00									FOR		
			1	5			€ A					•	NC	TDAFEIC CONTROL SIGNS		
1 2C* OFTACON			- 6	× 30"	0 0 0 0		X	W2Ø -	7a 48" X -	48" 16.00		1	olsi/			10
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E1 - 1 48 UCIAGUN 10:20			r o r		• ac.) C	W21 -	1 36" X	36° 9,00		WORKERS	a	PROJ. NO. SP-8627-00(001)	001)	WIRE NIMBER
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00 V 00 V 00 7 -		3		_				W21 -	1a 36" X	36° 9.00				THE TOPOLE		
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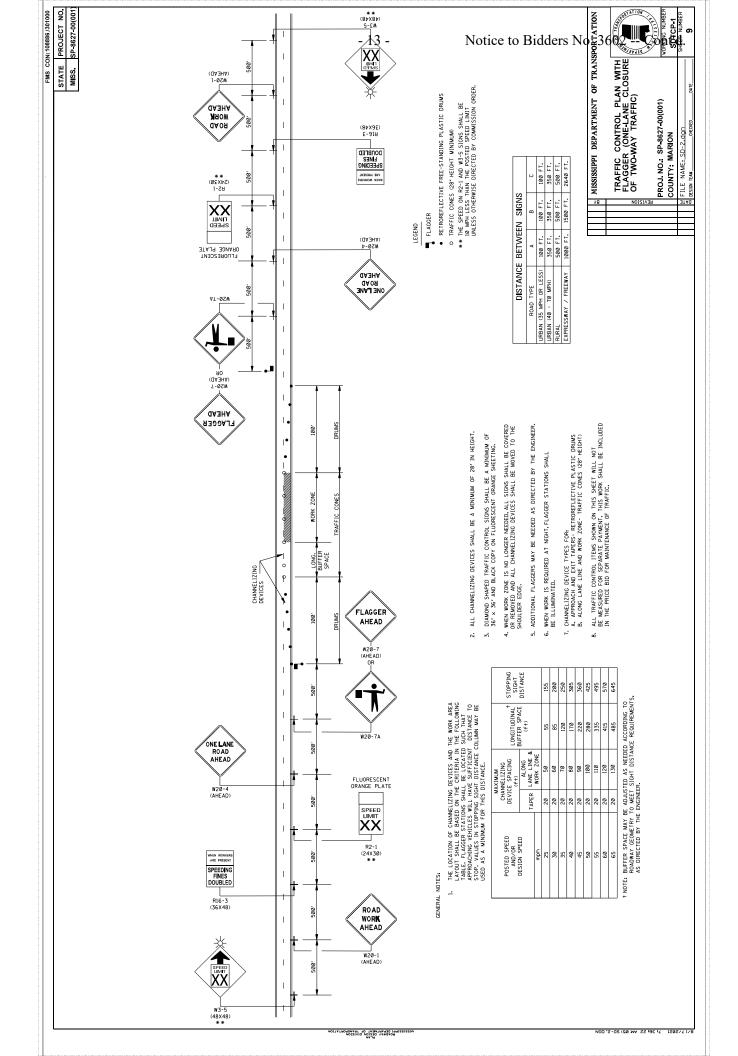


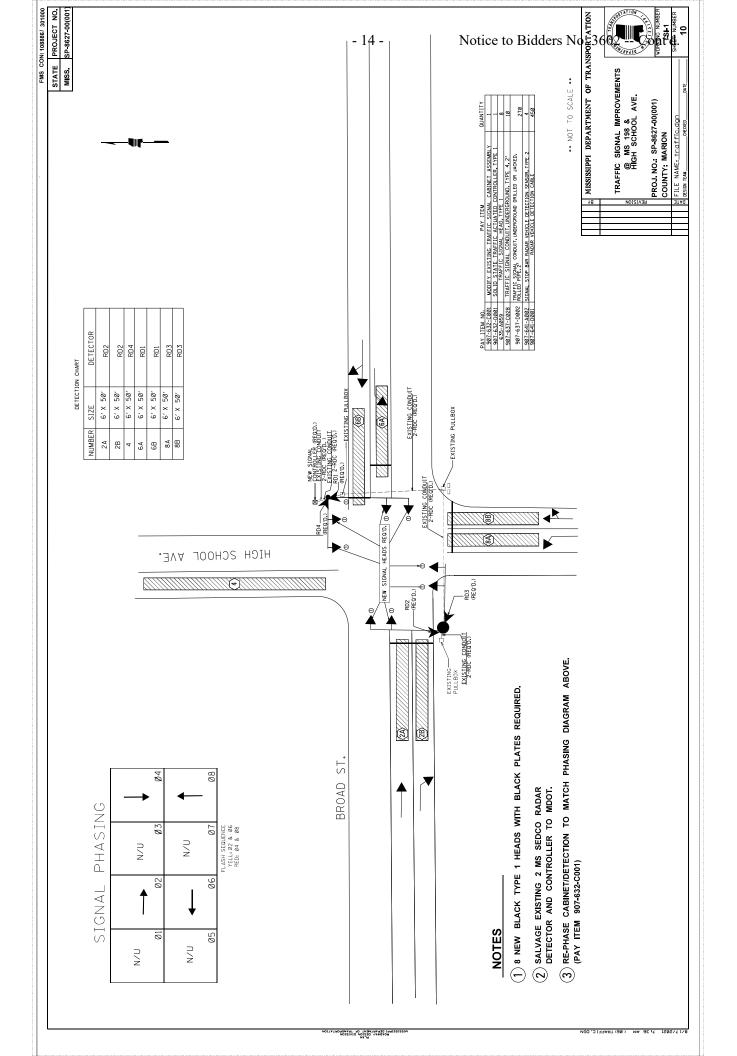


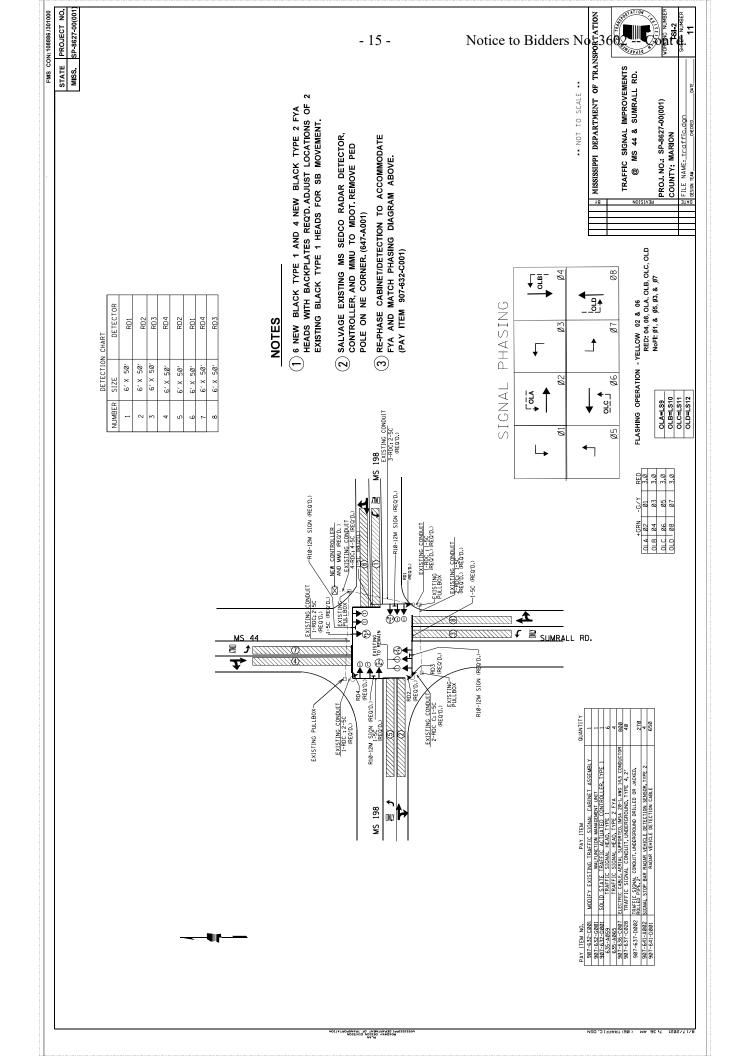


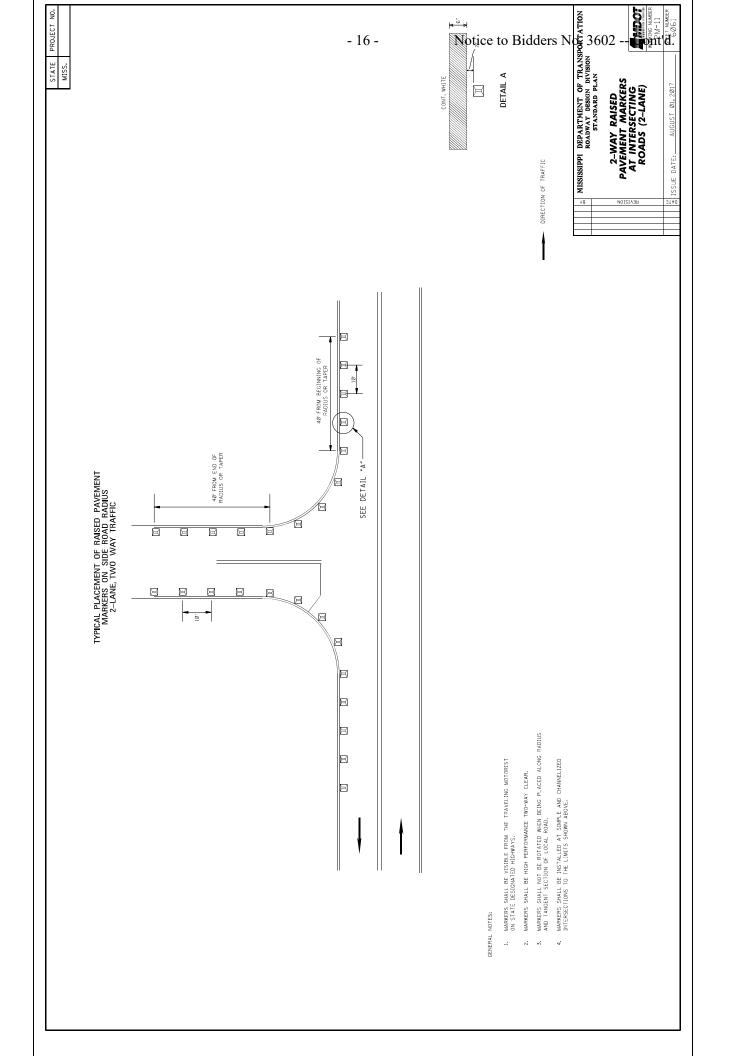


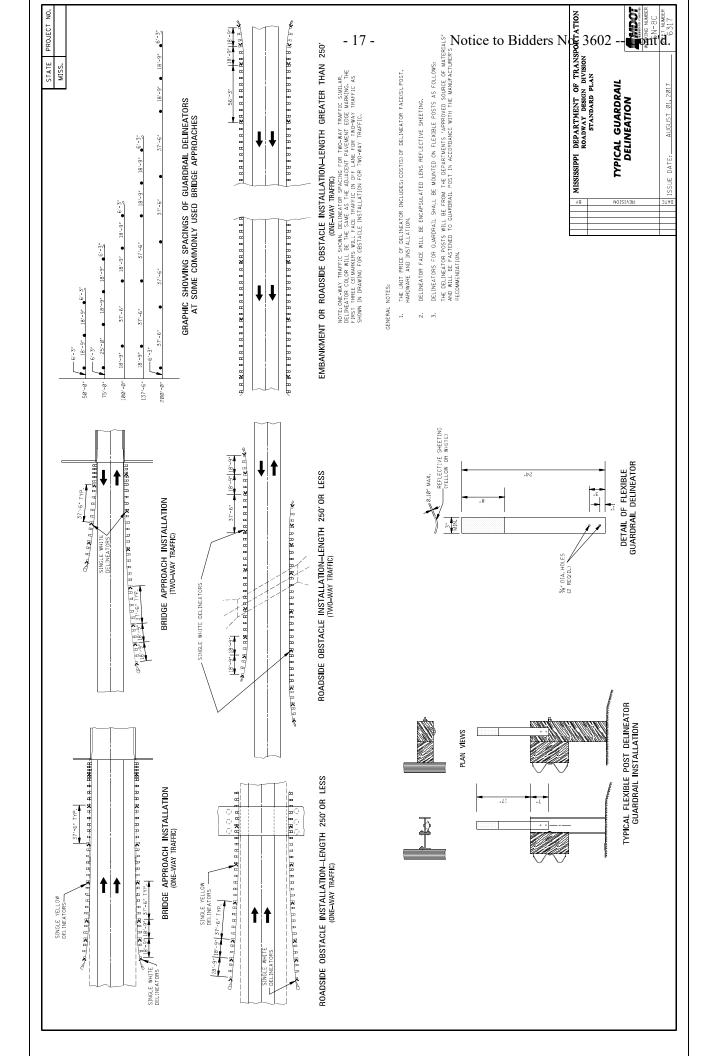


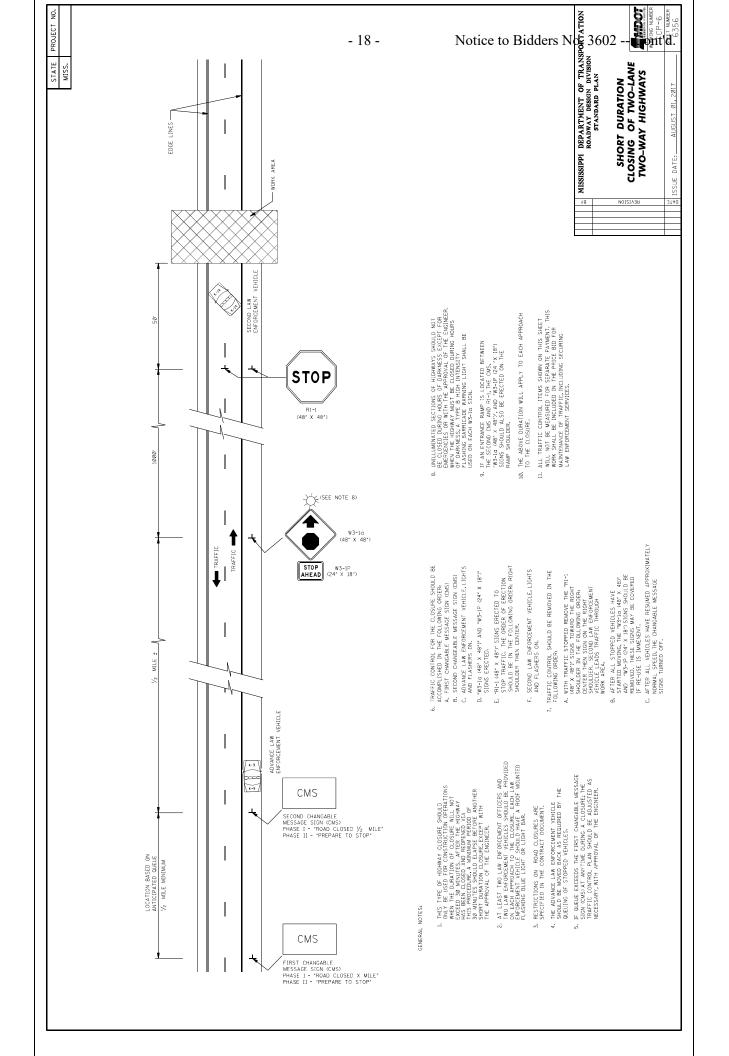


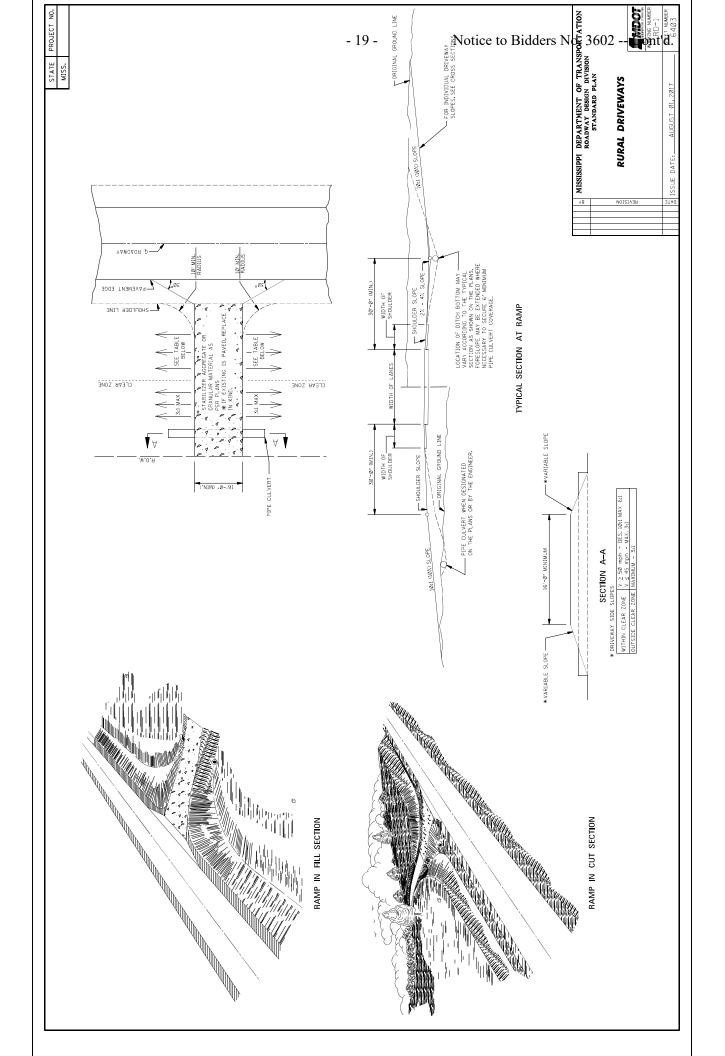


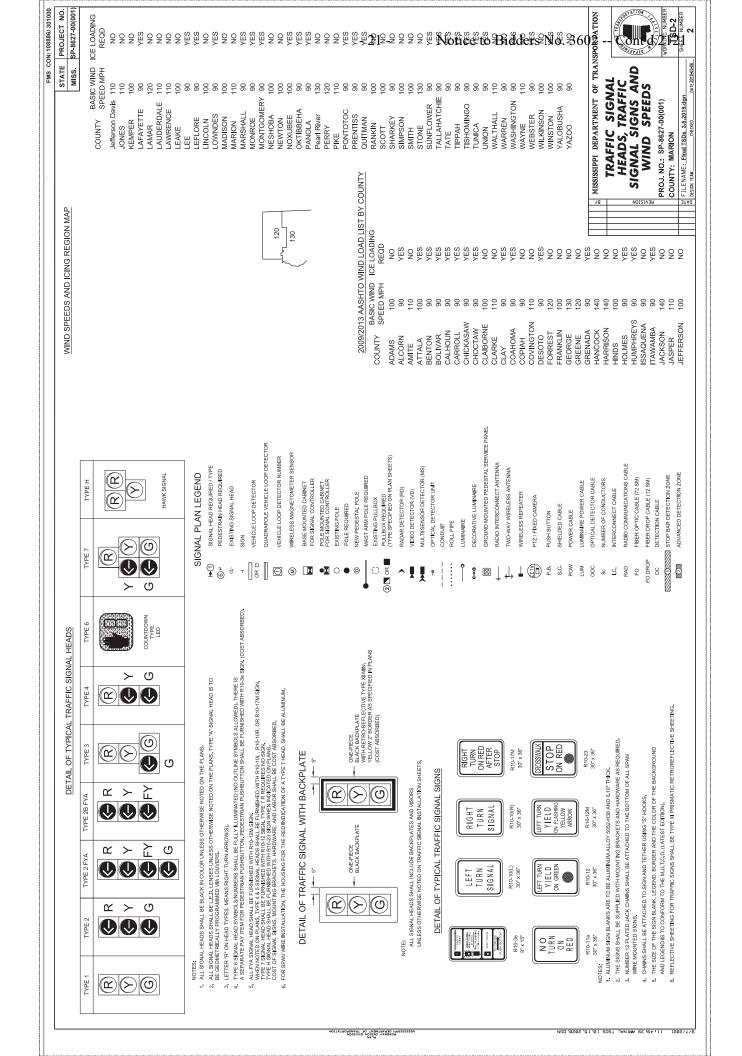


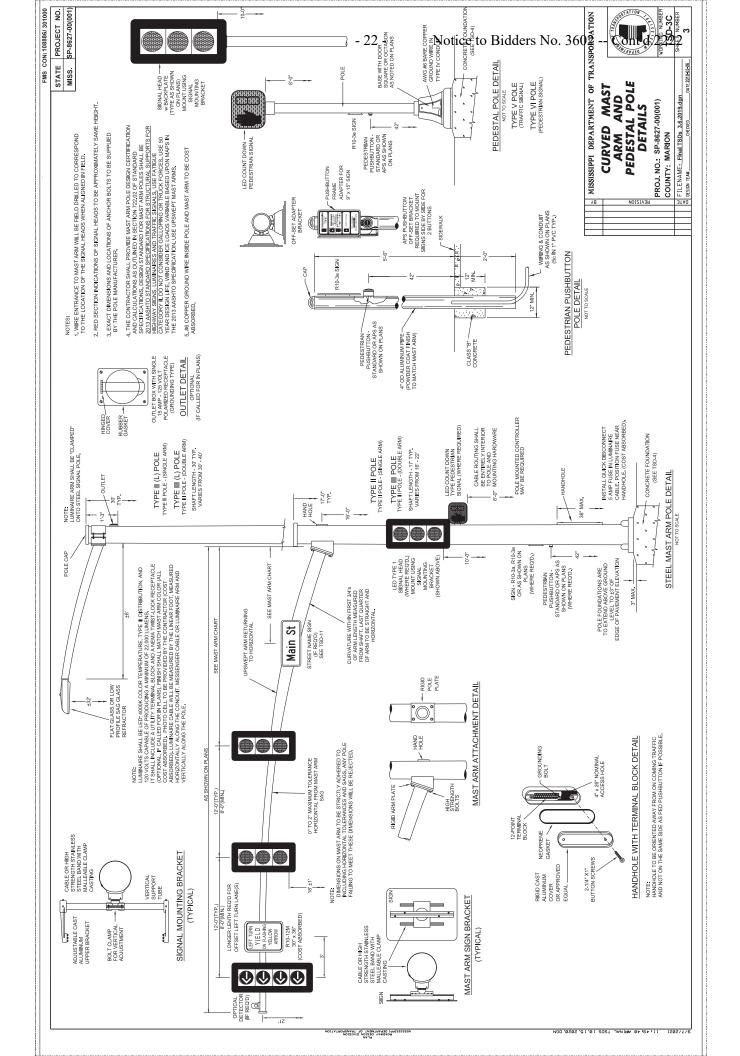


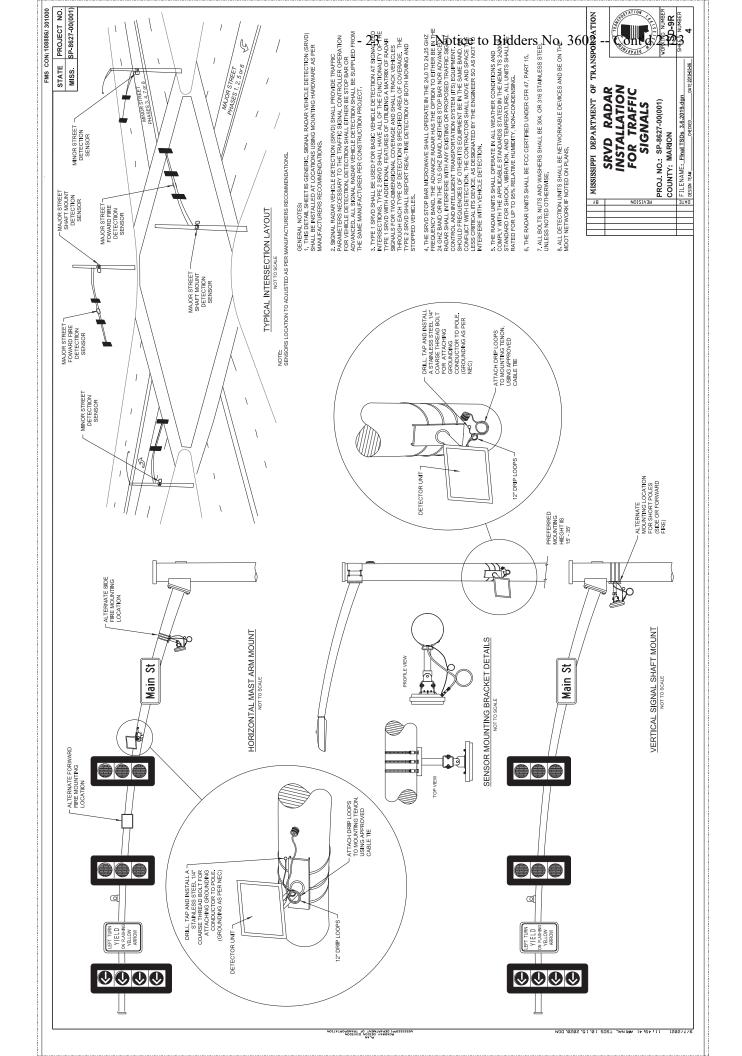


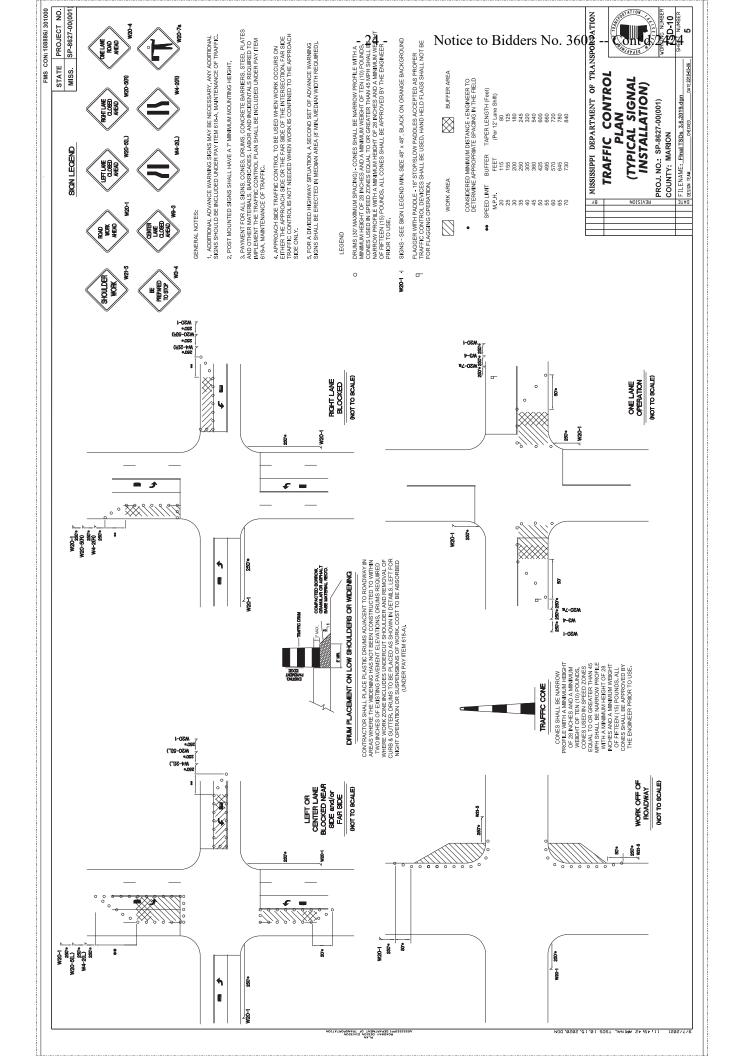












OCR-485 REV. 1/2016

MISSISSIPPI DEPARTMENT OF TRANSPORTATION OFFICE OF CIVIL RIGHTS JACKSON, MISSISSIPPI

LIST OF FIRMS SUBMITTING QUOTES

I/we received quotes from the following firms on:

Letting Date: September 28, 2021

Project No: <u>SP-8627-00(001) / 108886301</u> County: <u>Marion</u>

Disadvantaged Business Enterprise (DBE) Regulations as stated in 49 CFR 26.11 require the Mississippi Department of Transportation (MDOT) to create and maintain a comprehensive list of all firms quoting/bidding subcontracts on prime contracts and quoting/bidding subcontracts on federally-funded transportation projects. For every firm, we require the following information:

Firm Name:		
Contact Name/Title:		
Firm Mailing Address		
Phone Number:		
	DBE Firm	Non-DBE Firm
Firm Name:		
Contact Name/Title:		
Firm Mailing Address		
Phone Number:		
_	DBE Firm	Non-DBE Firm
Firm Name:		
Contact Name/Title:		
Firm Mailing Address		
Phone Number:		
_	DBE Firm	Non-DBE Firm
Firm Name:		
Phone Number:	DDE E'	N DDE E'
	DBE Firm	Non-DBE Firm
Firm Name:		
Phone Number:		
_	DBE Firm	Non-DBE Firm

FIRM NAME