## 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):

Dic	idel acknowledges fee	cipi oi and i	ias added to and	a made a part of t	ne proposar and contract do	edificitis the following	addendum	(add	chua).	
A	ADDENDUM NO.	1	DATED	8/19/2025	ADDENDUM NO.	DATED				
A	ADDENDUM NO	2	DATED	8/20/2025	ADDENDUM NO.	DATED		0.		
A	ADDENDUM NO		DATED		ADDENDUM NO.	DATED		<u> </u>		
lumbe	er Revised Table of Co	Descrip		ders No. 7151;	TOTAL ADDENDA:  (Must agree with total addenda issued prior to opening of bids)					
	Amendment EBSx D	ownload Re	quired.	,	Respectfully Submitted,	62				
2	Revised Notice To Amendment EBSx D			ed Bid Items;	respectivity Submitted,					
					DATE					
					ВУ	Contractor				
						Signature				
					TITLE					
					ADDRESS					
					CITY, STATE, ZIP					
					PHONE					
					FAX					
					E-MAIL					
(To	be filled in if a corpo	ration)								
	r corporation is charte es and business addres						and	the	names,	
	es and ousiness addres	sses of the ex	accurives are as	ionows.						
	Pr	resident				Address				
	Se	ecretary				Address				
	Tr	reasurer				Address				

The following is my (our) itemized proposal. SP-0072-04(035)/ 109789301000 Sunflower County(ies)

Revised 01/26/2016

## MISSISSIPPI DEPARTMENT OF TRANSPORTATION

CODE: (SP)

SECTION 904 – NOTICE TO BIDDERS NO. 7150

**DATE:** 8/20/2025

**SUBJECT:** Scope of Work

**PROJECT:** SP-0072-04(035) / 109789301 – Sunflower 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."

## US HIGHWAY 49W OVERLAY FROM SOUTH OF RULEVILLE TO THE COAHOMA COUNTY LINE SUNFLOWER COUNTY LOG MILE 35.278 – 54.789

In general, the work to be accomplished using the pay items and corresponding specifications set forth in this contract is to overlay with asphalt approximately 19.5 miles of US 49W in Sunflower County. The project will be from the Ruleville near E. Sunflower St. to the Coahoma/Sunflower County Line.

Work on the project shall consist of the following:

1. The Contractor shall erect and maintain construction signing, provide all signs, and traffic handling devices in accordance with the Traffic Control Plan. The costs for this work shall be included in the price bid for pay item number 907-618-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 plans to be black legend and border on white background. The Contractor shall be required to use 42-inch channelizer cones with 6-inch-wide reflective tape and 16-pound vertical panel bases for each cone.

<u>NOTE</u>: At the conclusion of the project, MDOT shall retain possession of all Temporary Portable Rumble Strips used in the project. At the beginning of the project, the Temporary Portable Rumble Strips shall be new. The Contractor shall contact the District Maintenance Engineer, Will Gordon, at <u>wgordon@mdot.ms.gov</u> or 662-746-2513 for delivery location and details.

- 2. The Contractor shall repair any failed pavement areas on the main facility as directed by the Project Engineer using the following construction sequence:
  - a) Saw cut full depth through the failed pavement.

- b) Remove the failed pavement (asphalt and/or concrete).
- c) Remove any unsuitable material in the subgrade as directed by the Project Engineer. The removal of this material shall be paid for as excess excavation.
- d) Backfill and stabilize the failed area with 19-mm, ST, asphalt pavement, leveling. The final grade of the asphalt shall match the existing grade of the pavement. No lift of 19-mm asphalt pavement shall be greater than 3½" or as designated by the Project Engineer. Densities shall not be required on this asphalt. The Contractor shall compact each lift to refusal or as directed by the Project Engineer. All repairs must be complete by the end of the workday and the lane closures must be removed from the roadway so that all lanes of travel are open to traffic.

NOTE: See the included pavement repair sheet for locations.

3. The Contractor shall perform pre-grinding prior to paving. The costs for this work shall be included in the price for pay item number 412-A: Pre-Grinding.

NOTE: See the included pre-grinding sheet for locations.

- 4. The Contractor shall repair storm sewer inlets using the following construction sequence:
  - a) Remove the damaged inlet tops as directed by the Project Engineer. The costs for this work shall be included in the price bid for pay item number 202-B: Removal of Inlet Tops.
  - b) Place concrete for new inlet tops to include new castings. The costs for this work shall be included in the price bid for pay item numbers 601-B Class "B" Structural Concrete Minor Structures, 602-A Reinforcing Steel, & 604-A Castings.

NOTE: See the included inlet repair sheets for locations.

- 5. The Contractor shall underseal the roadway and shoulders adjacent to each end of Bridges 288.1, 290.1, and 296.8. The undersealing shall extend from the bridge-end out 25 feet along the center line. The undersealing method for this project shall be the Deep Injection Process. The costs for this work shall be included in the price bid for pay item number 907-420-A: Undersealing.
- 6. The Contractor shall fine mill the roadway at the EOP, bridge ends, local roads, aprons, guardrail pads, and other areas designated by the Project Engineer to ensure the smooth transition of the overlay with the existing grade. It is the Contractor's responsibility to ensure the drainage of surface water from the milled areas including the use of shoulder cuts.

<u>NOTE</u>: In addition, the Contractor shall mill 1½" on US 49W through the urban sections of Ruleville, Drew, and Parchman. The result shall be the overlay matching the existing grade (concrete curbs, manholes, valve covers, & etc.).

<u>NOTE</u>: At the US 49W/SR 8 intersection in Ruleville, the Contractor shall mill 1½" approximately 275' east and west of US 49W along SR 8.

<u>NOTE</u>: See the included milling sheets for the approximate limits of this work.

NOTE: The Contractor shall place temporary wedges of full lane width asphalt pavement immediately after the fine milling process to allow the safe transition of traffic. The length of the wedges shall be three feet (3') for every ½ inch in height. These wedges shall be maintained in a satisfactory condition by the Contractor until the permanent asphalt pavement is placed. All costs for placing and maintaining these wedges shall be absorbed in other pay items. Cold mix shall not be allowed.

7. The Contractor shall place 1½" of 9.5-mm, MT asphalt pavement on the main roadway having a two percent (2%) cross slope or the appropriate super elevation rate in each direction from the centerline. The asphalt shall be placed in full lane width passes on the main roadway and in widths as necessary at intersections and other areas where the pavement width varies. Any work to control the laydown equipment for proper placement of the asphalt in the superelevated curves shall be absorbed by the Contractor at no additional cost to the State. The asphalt for this work shall be paid under the 9.5-mm, MT, Asphalt Pavement pay item.

Local roads are to be paved to the right of way or as directed by the Project Engineer. Any local roads that have not been paved shall receive 3" of asphalt pavement or as directed by the Project Engineer. Aprons shall be constructed at existing ramps that do not have paved aprons constructed by placing 3" of asphalt in widths and lengths as directed by the Project Engineer. Existing aprons shall be paved to match final main line grades. Any site grading at local roads, aprons and other areas shall not be measured for separate payment but shall be considered an absorbed item. The asphalt for this work shall be paid under the 9.5-mm, MT, Asphalt Pavement, Leveling pay item.

<u>NOTE</u>: Where concrete pavement is overlaid with asphalt, the existing transverse joints shall be sawed and sealed.

8. Temporary striping shall conform to finished stripe specifications for alignment, reflectivity, straightness, and neatness. Temporary stripe shall be placed as needed for safe movement of traffic. All permanent pavement markings shall be hot thermoplastic. The Contractor shall mill a 12-inch rumble strip along the edge of pavement and spray 6-inch thermoplastic on the rumble strip to create a "Rumble Stripe". (See Rumble Stripe Detail sheet.)

<u>NOTE</u>: The stripe removal pay item is for the removal of stripe from the concrete bridge decks.

9. The Contractor shall perform work at the intersection of US 49W & SR8 as directed by the Project Engineer. This work shall include installing ADA compliant curb ramps and

sidewalk, thermoplastic stripes for crosswalks, and completing the installation of the pedestrian crossing assemblies.

- a) The Contractor shall install ADA compliant curb ramps and sidewalk. This shall require the removal of sidewalk, removal of curb & gutter, and saw cuts. The costs for this work shall be included in the price bid for pay item numbers 202-B Removal of Concrete Sidewalk, 202-B Removal of Curb & Gutter, All Types, 503-C Saw Cuts, Full Depth, 608-A Concrete Sidewalk, without Reinforcement, 609-D Combination Concrete Curb & Gutter Type 3 Modified, and 907-608-C Detectable Warning Panels.
- b) The Contractor shall stripe crosswalks at the locations provided in the intersection detail sheet (ID-1). The costs for this work shall be included in the price bid for respective 907-626 pay item numbers.
- c) The Contractor shall be responsible for wiring the pedestrian crossing assemblies inside the signal cabinet and assuring that all push buttons and pedestrian heads are working properly. The Contractor is also responsible for installing the pedestrian signs that are inside the signal cabinet. The costs for this work shall be included in the price bid for pay item number 907-632-C Modify Existing Traffic Signal Cabinet Assembly.
- 10. The existing shoulders shall be raised to match the new pavement as directed by the Project Engineer. This may be done by grading existing material and/or placing any needed granular material, all to be bladed and dressed to a finished slope of 4%. Shoulders shall be bladed, shaped, and compacted throughout the length of the project regardless of whether granular material is required.
  - NOTE: Any existing low shoulders or at any time there is a differential more than two inches (2"), the Contractor shall raise the shoulder grade up to the current asphalt grade. The Contractor may pull up existing shoulder material if possible or place new granular material. Incidental work such as removing vegetation, shaping, and compacting shoulders including the base for paved aprons, and other incidental work that is necessary to complete the work shall not be measured for separate payment and the cost shall be included in the items bid.
- 11. The Contractor shall install guard rail and post mounted Type III object markers at Bridge Nos. 288.1, 290.1, and 296.8 using the pay items in the proposal. (See the included Guard Rail sheet.)
  - <u>NOTE:</u> See included SDGR-PI sheet for details of post installation. If utilized: removal of asphalt pavement, all depths; excess excavation; saw cuts, full depth; and granular material, crushed stone will be paid using the appropriate pay items.
- 12. Raised pavement markers shall be placed at 80-foot intervals in tangents and 40-foot intervals in curves and urban areas along the centerline or roadway. Existing raised pavement markers shall be removed prior to the placement of asphalt and shall be

considered an absorbed item of work. Edge line raised pavement markers shall be installed, see sheet RPM-1 for details.

<u>NOTE</u>: As part of the final clean-up of the project, all bridges within the project limits shall be swept clean of debris. All costs for sweeping bridges shall be absorbed in other pay items.

Pre-Grinding

Lane 1	Start Distance (ft)	Stop Distance (ft)	MRI (in/mi)	Start LM	End LM	Grind Length (ft)	Area (sq. ft.)
From BOP	10939.75	10962.75	699.3343	38.858		23	
	12487 31872.92	12517.33 31886.17	731.3239 551.9238	39.151 42.823		25 13	
	34156.58	34166.17	516.3139	43.255		10	
	34845	34865.08	588.9694	43.385		20	
	37530.25	37541.08	525.4609	43.894		11	
	38249.5	38277.91 38838.5	936.0367	44.030		25 19	
	38819.08 39366.58	39372.08	649.0229 517.3826	44.138 44.242		19	
	40631.08	40648.58	593.2269	44.481		18	
	41399.66	41405.67	510.1816	44.627		6	
	41962.91	41979.25	577.9688 574.4872	44.734		16	
	44290.25 48981.08	44303.42 48986.91	555.535	45.174 46.063		13 6	
	49436.33	49462	847.7489	46.149		25	
	50035.41	50057.58	611.6492	46.262	46.267	22	
	55339.66	55361.83	684.019	47.267		22	
	55618.5 56909.5	55626.08 56933.91	532.8159 781.0206	47.320 47.564		8 24	
	60740.84	60757.16	543.2076	48.290		16	
	64614.25	64635.75	637.1332	49.024		22	
	65488.25	65506.25	670.4965	49.189		18	
	65946.49	65957.25	563.5792	49.276		11	
	66016.49 67002.66	66022 67018.25	576.9313 600.4138	49.289 49.476		6 16	
	67034.41	67054.83	624.8573	49.482		20	
	72769.24	72782.83	584.3306	50.568		14	168
	74364.75	74391.5	726.6511	50.870		25	
	74616.16 75393.5	74634.25 75410.66	607.9363	50.918		18	
	75706	75719.25	574.608 602.895	51.065 51.124		17 13	
	77350.25	77375.16	912.3549	51.436		25	
	90077.58	90094.91	536.4767	53.846	53.849	17	204
	95071.08	95094.99	779.6024	54.792	54.796	24	
						Total, SF	6888
Lane 2	Start Distance (ft)	Stop Distance (ft)	MRI (in/mi)	Start LM	End LM	Grind Length (ft)	Area (sq. ft.)
From BOP	659.2499	684	776.0806	36.911		25	
	5655.417 18471.25	5675.5 18487.58	614.2305 824.1495	37.857 40.284		20 16	
	19347.83	19362.75	525.9178	40.450		15	
	19407.58	19422.83	585.2222	40.462		15	
	20399.17	20414.92	561.6423	40.649		16	
	21352.75 25930.58	21389.5	948.7506	40.830		25	
	25930.58 29525.67	25956.58 29545.08	833.3112 559.5922	41.697 42.378			
	30266.92	30274.58	564.6616	42.518		8	
	32709.83	32735.42	781.4685	42.981	42.986	25	300
	34207.33	34240.75	1258.337	43.265		25	
	37637.42 38928	37656.75 38954.58	590.7314 892.2313	43.914 44.159	43.918 44.164	19 25	
	39679.17		589.0981	44.133		7	
	42484.58						
	42975.08		678.8993	44.925			
	45699.5	45719	565.241	45.441			
	46297.75 48210	46314.58 48235.25	538.6255 851.7034	45.555 45.917		17 25	
	48677.25	48696.17	587.9622	46.005		19	
	48751.41	48768.41	613.6655	46.019	46.022	17	204
	49463.5	49485.25	665.2864	46.154			
	51143 51660.58	51167.33 51672.83	757.3107 569.0724	46.472 46.570		24 12	
	54341.08	54362.25	665.9995	47.078			
	54664.59	54671.16	509.0168	47.139			
	55903.66	55925.5	743.8435	47.374			
	56863.33		648.3734			25	
	57546.42 57999.09	57572.33 58023	737.0638 778.4072	47.685 47.771		25 24	
	59081.41	59105.25	778.4072				
	59562		915.9562	48.067			
	59990.41	59999.33	528.2432				
	62426.25 63198.25	62435.33 63223.92	552.3911 912.9331	48.609 48.755		9 25	
	63874.91	63886.08	552.1375	48.733		11	
						Total, SF	

-7-

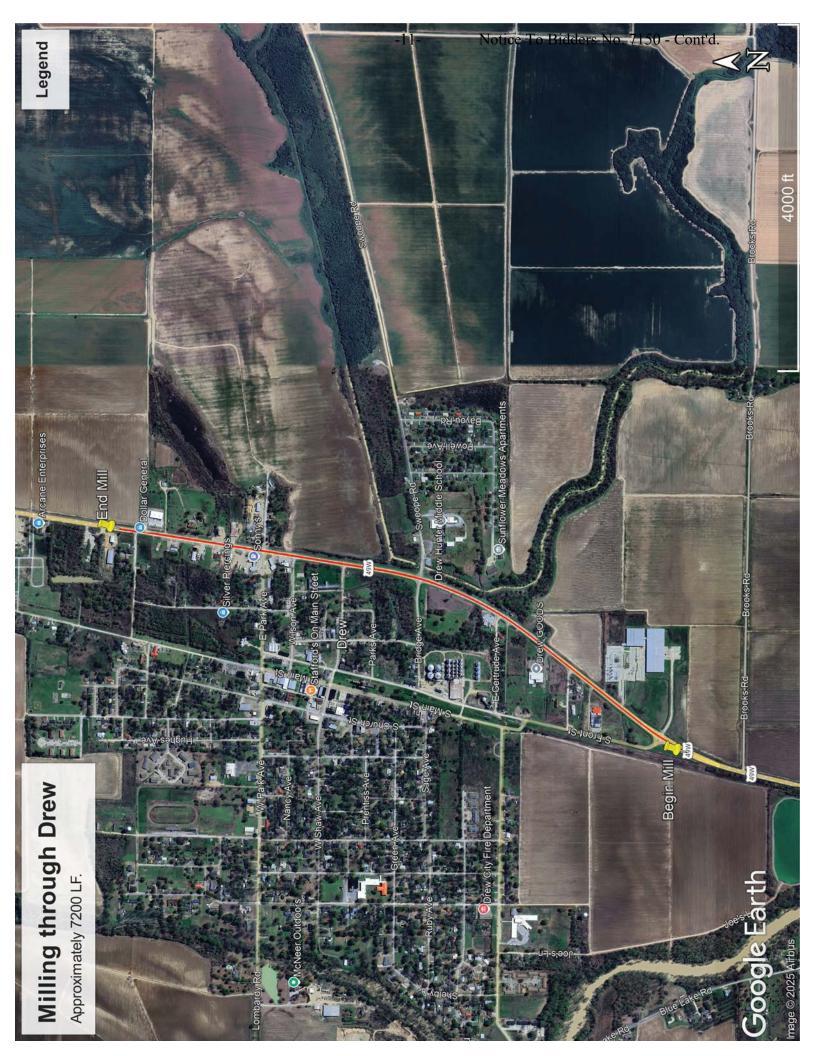
	Log	Location	Location	Lane	Length	Width	Area	Saw Cut	Excess Ex.	19-mm Asp.
No.	Mile	Lat.	Long.		(LF)	(LF)	(SY)	(LF)	CY	(TON)
1	35.874	33.72574	-90.54683	NB	6	6	4	18	1	3
2	38.855	33.76772	-90.53577	NB	14	6	9	26	3	6
3	39.148	33.77194	-90.53534	NB	14	18	28	50	9	19
4	42.667	33.82077	-90.52167	SB	14	6	9	26	3	6
5	42.727	33.82163	-90.52145	NB	14	8	12	30	4	8
6	43.096	33.82691	-90.52047	В	28	16	50	60	17	34
7	43.383	33.83102	-90.51965	NB	14	8	12	30	4	8
8	44.015	33.84009	-90.51796	SB	14	8	12	30	4	8
9	44.015	33.84009	-90.51796	NB	6	8	5	22	2	4
10	44.028	33.84025	-90.51786	NB	14	8	12	30	4	8
11	44.135	33.84179	-90.51760	В	28	8	25	44	8	17
12	44.476	33.84667	-90.51664	NB	14	12	19	38	6	13
13	44.623	33.84878	-90.51625	В	28	6	19	40	6	13
14	44.730	33.85031	-90.51593	NB	14	12	19	38	6	13
15	44.864	33.85224	-90.51566	SB	14	10	16	34	5	11
16	45.176	33.85742	-90.51443	SB	14	8	12	30	4	8
17	45.338	33.85973	-90.51379	SB	14	6	9	26	3	6
18	47.511	33.89035	-90.50505	NB	14	12	19	38	6	13
19	47.877	33.89552	-90.50358	NB	14	10	16	34	5	11
20	48.237	33.90061	-90.50218	В	28	10	31	48	10	21
21	48.316	33.90171	-90.50182	NB	14	8	12	30	4	8
22	48.384	33.90270	-90.50162	SB	14	8	12	30	4	8
23	48.983	33.91115	-90.49923	SB	14	6	9	26	3	6
24	49.132	33.91326	-90.49866	NB	14	12	19	38	6	13
25	49.222	33.91452	-90.49824	NB	14	8	12	30	4	8
26	49.273	33.91524	-90.49810	SB	14	8	12	30	4	8
27	52.990	33.95836	-90.48020	SB	4	40	18	84	6	12
28	54.754	33.98535	-90.45698	В	28	6	19	40	6	13
NB - North Bound Area Saw Cut Excess Ex. 19-mm										19-mm
SB - South Bound (SY) (LF) CY Asp. (TON										Asp. (TON)
B - Bo	th Lanes						451	1000	147	306



## **INLET REPAIR**

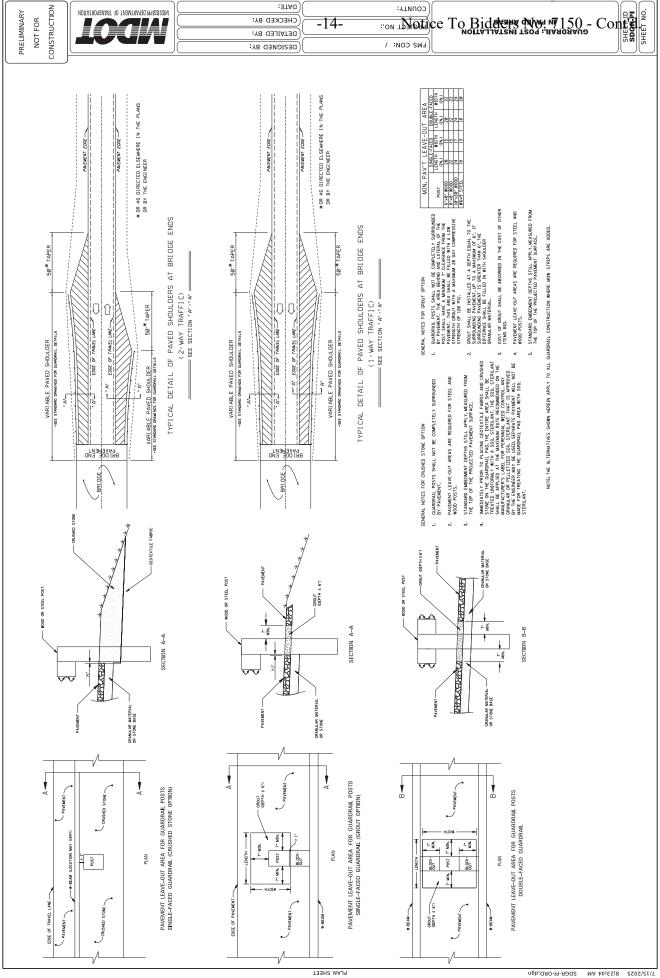
	Location	Location	
No.	Lat.	Long.	Lane
1	33.73052	-90.54677	NB
2	33.73112	-90.54692	SB
3	33.73147	-90.54676	NB
4	33.73263	-90.54672	NB
5	33.73362	-90.54670	NB
6	33.73472	-90.54688	SB

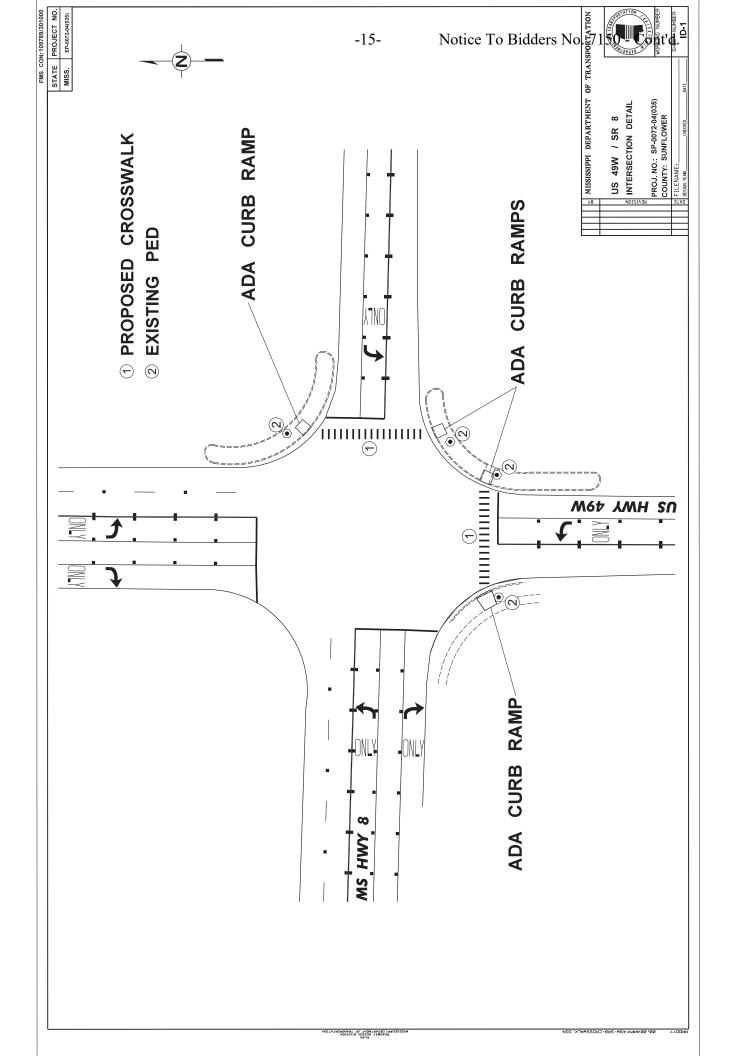


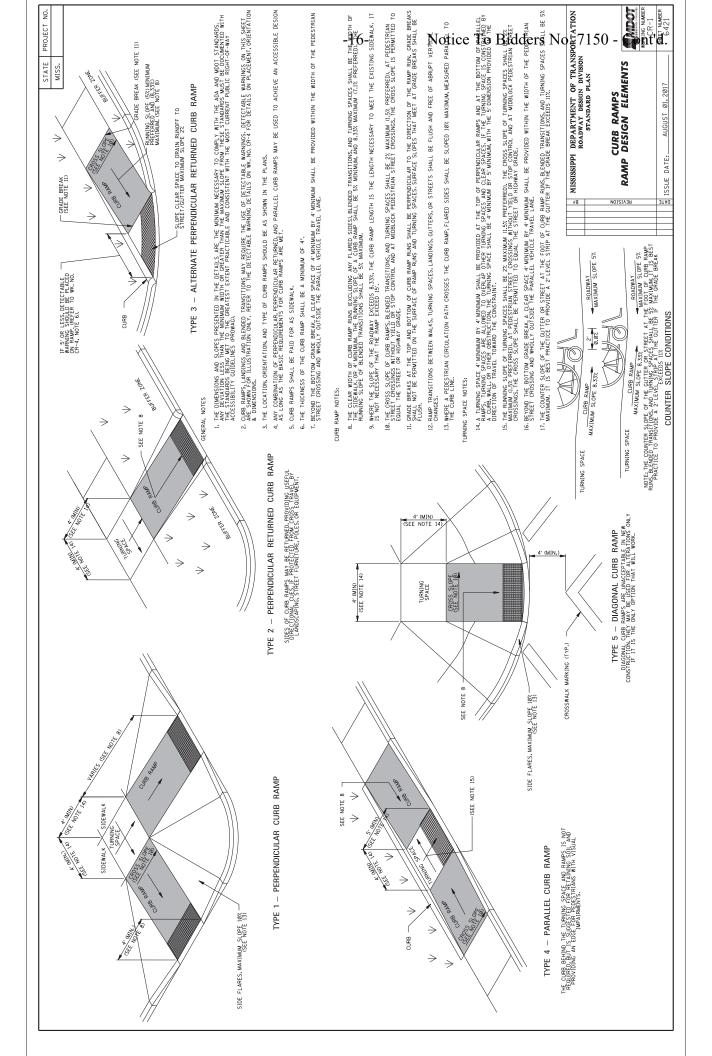


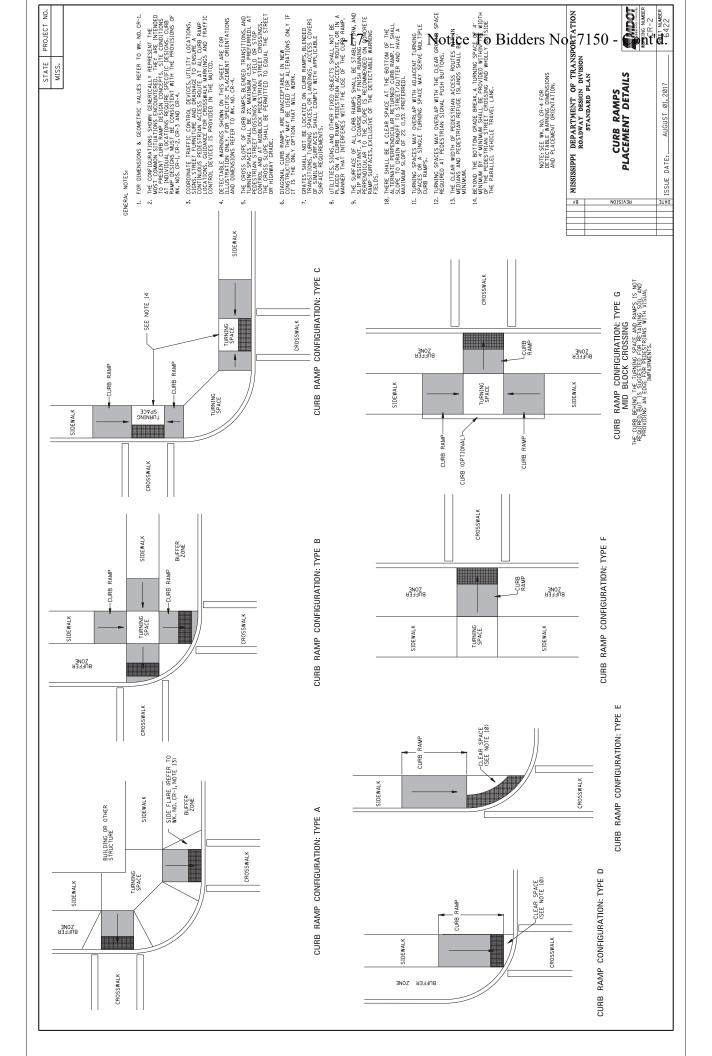


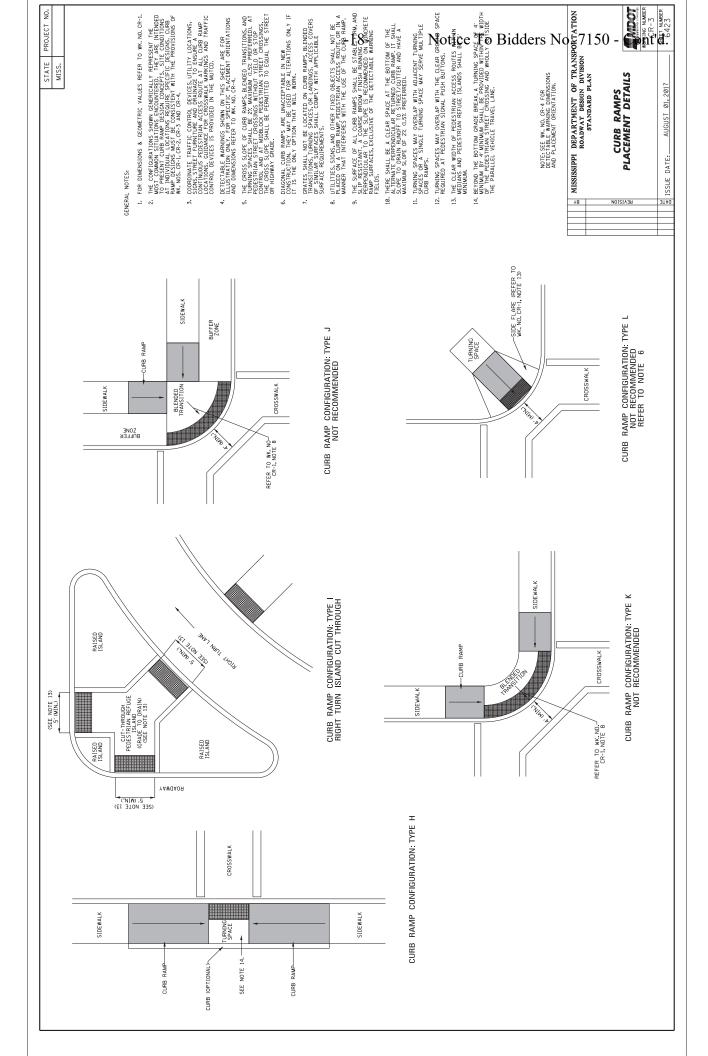
	tor Type 3	0	EA	Т	П	П	П	П	П	П	П	1	П	П		12.0	
	Delinator	White	EA	4	33	4	3	4	33	4	3	4	3	4	3	42.0	EA
	Br. End Sect.	Type "H"	EA	П	П	Н	П	П	П	П	П	1	П	П	П	12.0	EA
_	Terminals	Flared	EA	⊣	⊣	1	1	1	⊣	1	1	1	1	1	1	12.0	EA
SUARD KAIL		w-beam	<b>5</b>	87.5	25.0	87.5	25.0	87.5	25.0	87.5	25.0	87.5	25.0	87.5	25.0	675.0	<b>5</b>
٥		Removal	<b>5</b>	152.5	90.0	152.5	0.06	152.5	90.0	152.5	0.06	152.5	0.06	152.5	0.06	1455.0	<b>5</b>
		Lane		NB	SB	SB	NB	NB	SB	SB	NB	NB	SB	SB	NB		
		Quadrant Lane		SE	SW	NN	NE	SE	SW	NN	NE	SE	SW	NN	NE		
	Log	Mile		44.979				46.926				53.872					
		Location		Br. 288.1				Br. 290.1				Br. 296.8					

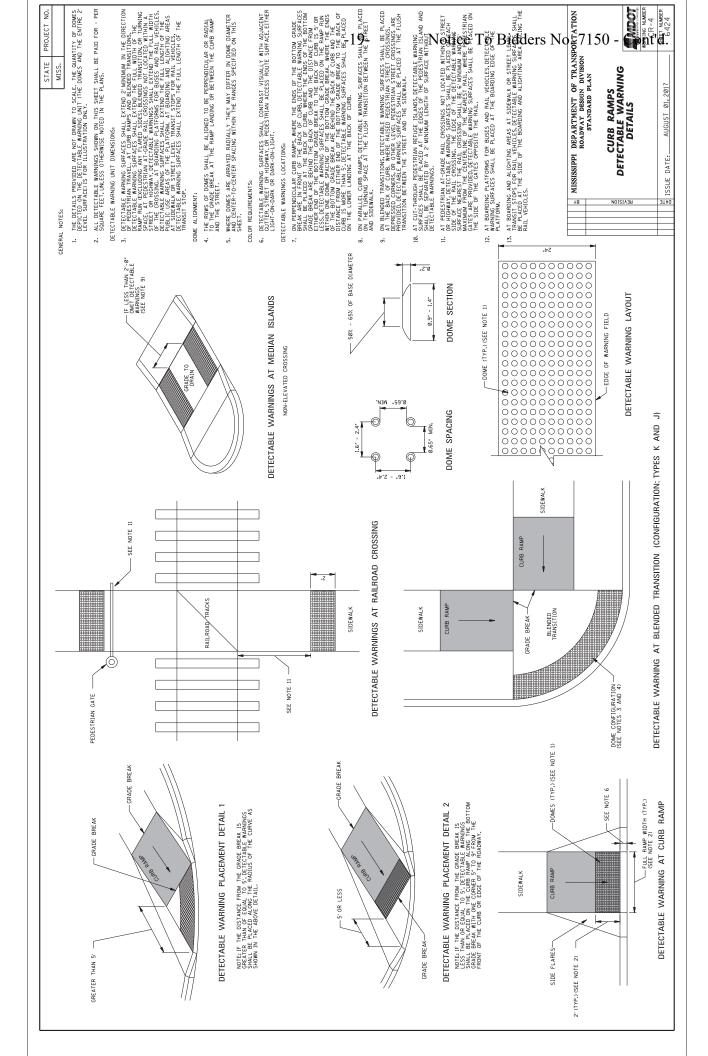


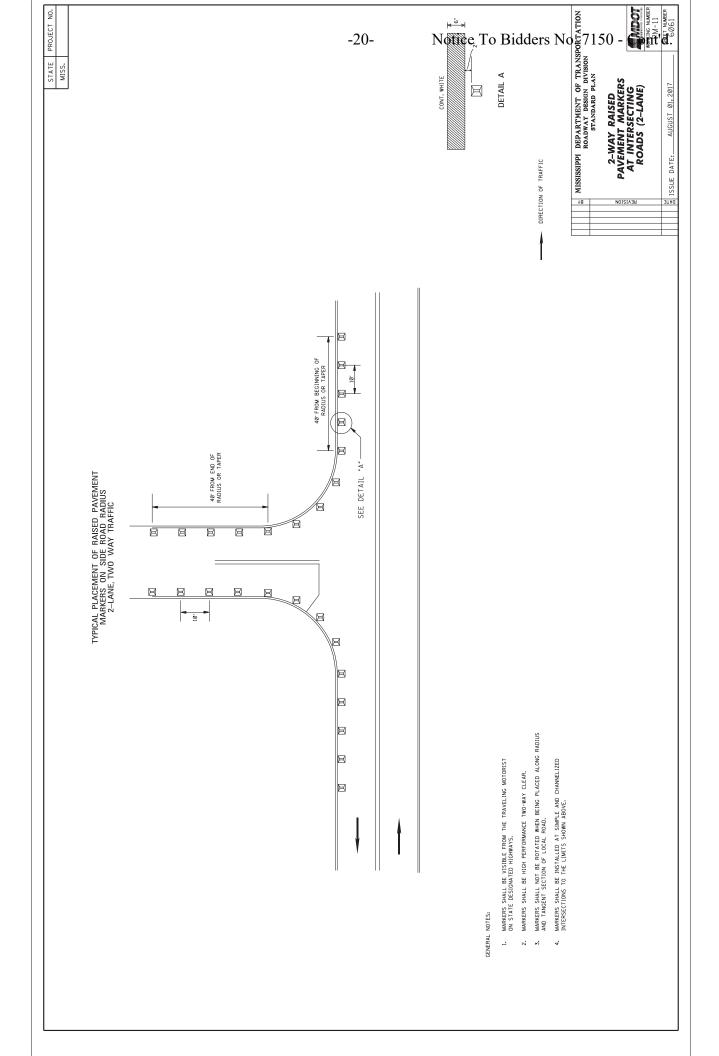


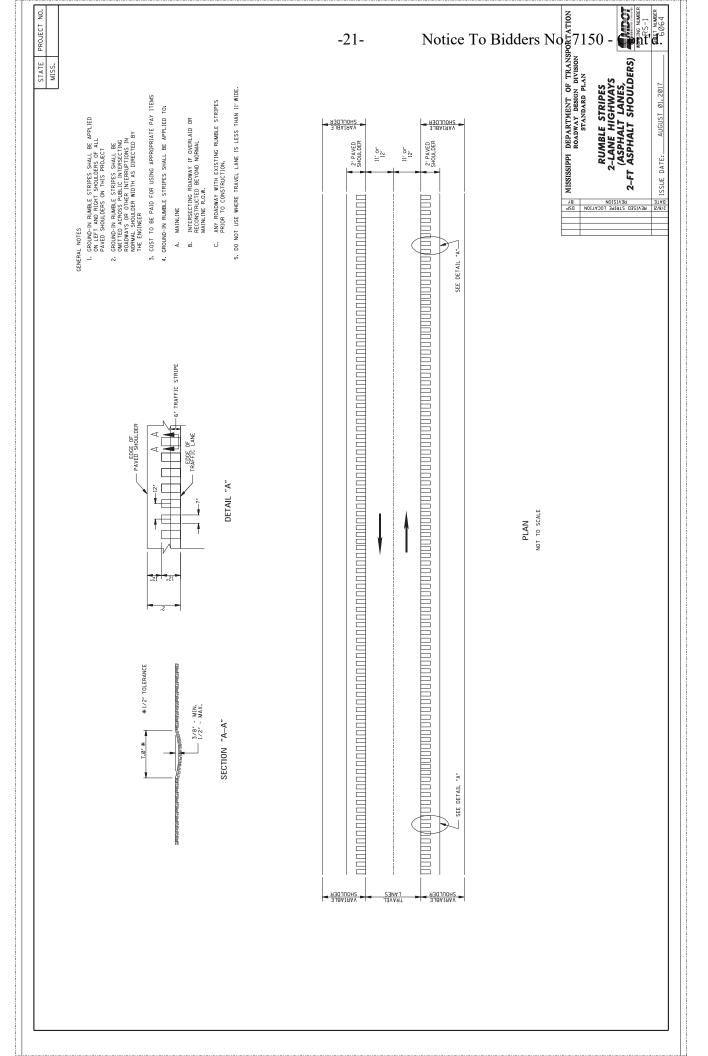


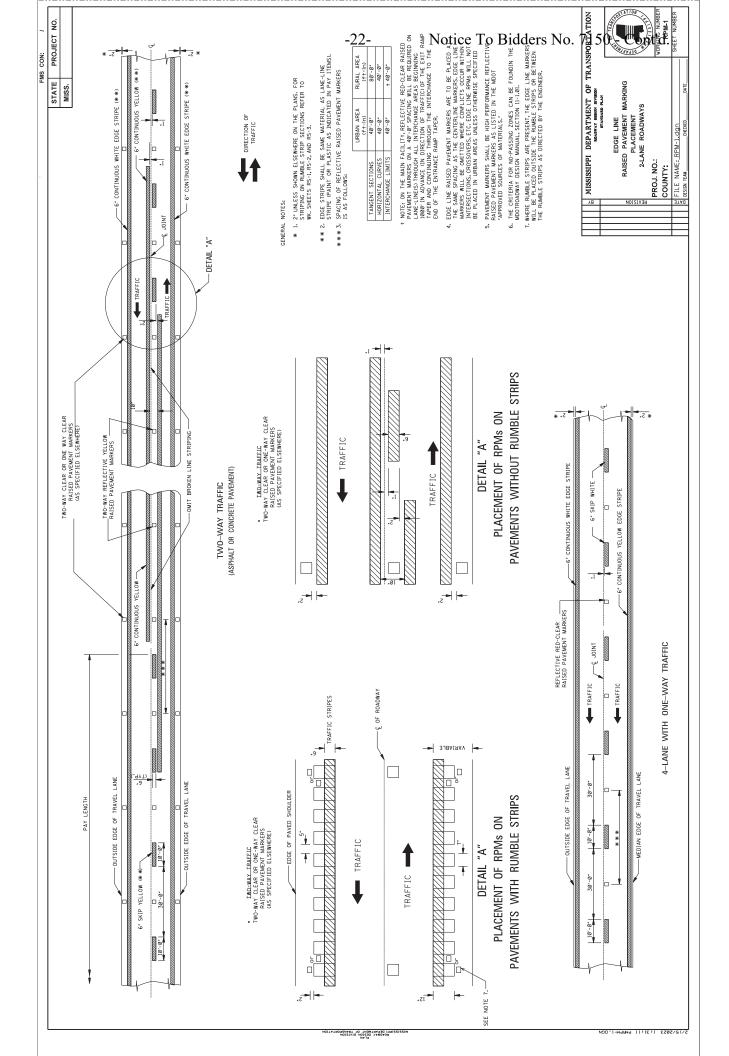












Mill & Overlay approximately 19.5 miles of US 49W from Ruleville to the Coahoma County Line, known as State Project No. SP-0072-04(035) / 109789301 in Sunflower County.

Line No.	Item Code	Adj Code	Quantity Road	Units way Items	Description [Fixed Unit Price]
0010	202-B007		2,247	Square Yard	Removal of Asphalt Pavement, All Depths
0020	202-B073		447	Square Yard	Removal of Concrete Pavement, All Depths
0030	202-B080		60	Square Yard	Removal of Concrete Sidewalk
0040	202-B088		25	Linear Feet	Removal of Curb & Gutter, All Types
0050	202-B136		1,455	Linear Feet	Removal of Guard Rail
0060	202-B163		6	Each	Removal of Inlet Tops
0070	202-B240		1,300	Linear Feet	Removal of Traffic Stripe
0800	203-G001	(E)	146	Cubic Yard	Excess Excavation, FM, AH
0090	304-D002	(GT)	22,000	Ton	Granular Material, Crushed Stone
0100	406-D003		7,200	Ton	Fine Milling of Bituminous Pavement, All Depths
0110	407-A001	(A2)	24,500	Gallon	Asphalt for Tack Coat
0120	412-A001		15,264	Square Feet	Pre-Grinding [\$3.25]
0130	423-A001		33	Mile	Rumble Strips, Ground In
0140	503-C010		2,542	Linear Feet	Saw Cut, Full Depth
0150	602-A001	(S)	100	Pounds	Reinforcing Steel
0160	604-A001		500	Pounds	Castings
0170	606-B001		675	Linear Feet	Guard Rail, Class A, Type 1
0180	606-D019		12	Each	Guard Rail, Bridge End Section, Type H
0190	606-E005		12	Each	Guard Rail, Terminal End Section, Flared
0200	608-A001	(S)	50	Square Yard	Concrete Sidewalk, Without Reinforcement
0210	609-D007	(S)	40	Linear Feet	Combination Concrete Curb and Gutter Type 3 Modified
0220	618-B001		1	Square Feet	Additional Construction Signs [\$10.00]
0230	619-A1001		42	Mile	Temporary Traffic Stripe, Continuous White
0240	619-A2001		10	Mile	Temporary Traffic Stripe, Continuous Yellow
0250	619-A3001		1	Mile	Temporary Traffic Stripe, Skip White
0260	619-A4002		21	Mile	Temporary Traffic Stripe, Skip Yellow
0270	619-A5001		10,000	Linear Feet	Temporary Traffic Stripe, Detail
0280	619-A6001		500	Square Feet	Temporary Traffic Stripe, Legend
0290	619-A6002		3,000	Linear Feet	Temporary Traffic Stripe, Legend
0300	620-A001		1	Lump Sum	Mobilization
0310	630-F006		42	Each	Delineators, Guard Rail, White
0320	630-G005		12	Each	Type 3 Object Markers, OM-3R or OM-3L, Post Mounted

Proposal (Sheet 2 - 2)

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
0330	907-403-A014	(BA1)	29,500	Ton	9.5-mm, MT, Asphalt Pavement
0340	907-403-B006	(BA1)	303	Ton	19-mm, ST, Asphalt Pavement, Leveling
0350	907-403-B011	(BA1)	3,000	Ton	9.5-mm, MT, Asphalt Pavement, Leveling
0360	907-413-E001		96,000	Linear Feet	Sawing and Sealing Transverse Joints in Asphalt Pavement
0370	907-420-A001		6,000	Pounds	Undersealing
0380	907-601-B001	(S)	3	Cubic Yard	Class "B" Structural Concrete, Minor Structures
0390	907-608-C001		35	Square Feet	Detectable Warning Panels
0400	907-618-A001		1	Lump Sum	Maintenance of Traffic
0410	907-619-B001		132	Linear Feet	Temporary Portable Rumble Strips
0420	907-626-A007		1	Mile	6" Thermoplastic Double Drop Traffic Stripe, Skip White
0430	907-626-B004		37	Mile	6" Thermoplastic Double Drop Traffic Stripe, Continuous White
0440	907-626-D003		19	Mile	6" Thermoplastic Double Drop Traffic Stripe, Skip Yellow
0450	907-626-E003		5	Mile	6" Thermoplastic Double Drop Traffic Stripe, Continuous Yellow
0460	907-626-G006		18,000	Linear Feet	Thermoplastic Double Drop Detail Stripe, White
0470	907-626-G007		27,000	Linear Feet	Thermoplastic Double Drop Detail Stripe, Yellow
0480	907-626-H006		1,600	Square Feet	Thermoplastic Double Drop Legend, White
0490	907-626-H007		6,000	Linear Feet	Thermoplastic Double Drop Legend, White
0500	907-627-J001		5,200	Each	Two-Way Clear Reflective High Performance Raised Markers
0510	907-627-K001		120	Each	Red-Clear Reflective High Performance Raised Markers
0520	907-627-L001		3,500	Each	Two-Way Yellow Reflective High Performance Raised Markers
0530	907-632-C001		1	Each	Modify Existing Traffic Signal Cabinet Assembly