

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.	<u>1</u>	DATED	<u>10/20/2026</u>	ADDENDUM NO.	_____	DATED	_____
ADDENDUM NO.	_____	DATED	_____	ADDENDUM NO.	_____	DATED	_____
ADDENDUM NO.	_____	DATED	_____	ADDENDUM NO.	_____	DATED	_____

Number

Description

- 1 Revised NTB No. 8390; Revised Bid Items; Revised Progress Schedule; Revised or Added Plan Sheet Nos. RVP-1,13-16, 8001 & 8002; Amendment EBSx Download Required.

TOTAL ADDENDA: 1

(Must agree with total addenda issued prior to opening of bids)

Respectfully Submitted,

DATE _____

Contractor

BY _____

Signature

TITLE _____

ADDRESS _____

CITY, STATE, ZIP _____

PHONE _____

FAX _____

E-MAIL _____

(To be filled in if a corporation)

Our corporation is chartered under the Laws of the State of _____ and the names, titles and business addresses of the executives are as follows:

President

Address

Secretary

Address

Treasurer

Address

The following is my (our) itemized proposal.

IM-0020-01(286)/ 109482301000 & NHPP-0020-01(284)/ 109684301000

Warren County(ies)

Revised 01/26/2016

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 8390

CODE: (SP)

DATE: 10/20/2026

SUBJECT: Additional Construction Requirements

**PROJECT: IM-0020-01(286) / 109482301 & NHPP-0020-01(284) / 109684301
Warren County**

Bidders are hereby advised of the following additional construction requirements on the above captioned project.

1. Pay item number 615-B001, Precast Concrete Median Barrier (Permanent), as shown on WK-10 and WK-11 shall be in like new condition and approved by the Project Engineer.
2. All bracket mounted signs on the bridge over the Mississippi River shall be 36"x36".
3. Tapers for any eastbound lane closure on the bridge over the Mississippi River shall be completed west of the truss section.
4. Cooperate with LADOTD and their contractors concerning a future bridge repair project on I-20 over the Mississippi River, similar to Subsection 105.07 of the 2017 Edition of the Mississippi Standard Specifications for Road and Bridge Construction. See below for LADOTD contact information.
5. Coordinate with LADOTD for any lane closures that extend into Louisiana:

Todd Jones, PE
ADA of Construction
Louisiana Department of Transportation and Development
District 5
Office: 318-342-0242
Cell: 318-451-1026
Todd.Jones2@LA.GOV

Mill & Overlay approximately 5.8 miles of I-20 from the Mississippi River Bridge to 0.65 miles east of the MS 27/US 61 Overpass and Bridge Repair over Old Hwy 27 & KCS RR (Bridge Nos. 4.5A & 4.5B), known as Federal Aid Project Nos. IM-0020-01(286) / 109482301 & NHPP-0020-01(284) / 109684301 in Warren County.

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
Roadway Items					
0010	201-B001		15	Acre	Clearing and Grubbing
0020	201-D001		785	Station	Random Clearing
0030	202-B007		18,648	Square Yard	Removal of Asphalt Pavement, All Depths
0040	202-B029		123	Square Yard	Removal of Bridge End Pavement
0050	202-B039		4,113	Linear Feet	Removal of Cable Barrier
0060	202-B040		8	Each	Removal of Cable Barrier Terminal Section
0070	202-B063		2,895	Square Yard	Removal of Concrete Paved Ditch
0080	202-B069		1,190	Square Yard	Removal of Concrete Pavement w/ Variable Depth Overlay
0090	202-B087		860	Square Yard	Removal of Continuously Reinforced Concrete Pavement, All Depths
0100	202-B088		60	Linear Feet	Removal of Curb & Gutter, All Types
0110	202-B129		5	Each	Removal of Flared End Section, All Sizes
0120	202-B135		184	Each	Removal of Guard Post
0130	202-B158		22,938	Linear Feet	Removal of Guard Rail, Including Rails, Posts and Terminal Ends
0140	202-B162		5	Each	Removal of Impact Attenuator
0150	202-B165		1	Each	Removal of Inlets, All Sizes
0160	202-B172		77	Square Feet	Removal of Legend, All Types
0170	202-B191		607	Linear Feet	Removal of Pipe, 8" And Above
0180	202-B208		146	Square Yard	Removal of Riprap
0190	202-B215		6	Each	Removal of Sign Including Post & Footing
0200	202-B241		25	Mile	Removal of Traffic Stripe
0210	202-B251		1,175	Linear Feet	Removal of Underground Electric Wire , AWG 6, 3 Conductor
0220	203-A001	(E)	11,220	Cubic Yard	Unclassified Excavation, FM, AH
0230	203-EX020	(E)	20,712	Cubic Yard	Borrow Excavation, AH, FME, Class B9
0240	203-G001	(E)	24,752	Cubic Yard	Excess Excavation, FM, AH
0250	203-I002		1,600	Square Yard	Site Grading
0260	206-A001	(S)	291	Cubic Yard	Structure Excavation
0270	206-B001	(E)	8	Cubic Yard	Select Material for Undercuts, Contractor Furnished, FM
0280	209-A005		33,072	Square Yard	Geotextile Stabilization, Type V, Non-Woven
0290	211-B001	(E)	5,274	Cubic Yard	Topsoil for Slope Treatment, Contractor Furnished
0300	213-C001		10	Ton	Superphosphate
0310	216-A001		1,591	Square Yard	Solid Sodding

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
0320	219-A001		25	Thousand Gallon	Watering [\$20.00]
0330	220-A001		16	Acre	Insect Pest Control [\$30.00]
0340	221-A001	(S)	280	Cubic Yard	Concrete Paved Ditch
0342	221-A002	(S)	298	Cubic Yard	Concrete Paved Ditch, Cable Rail Vegetation Pad
0350	223-A001		34	Acre	Mowing [\$70.00]
0360	225-A001		19	Acre	Grassing
0370	225-B001		47	Ton	Agricultural Limestone
0380	225-C001		37	Ton	Mulch, Vegetative Mulch
0390	226-A001		19	Acre	Temporary Grassing
0400	237-A002		1,455	Linear Feet	Wattles, 20"
0410	245-A001		1,020	Linear Feet	Silt Dike
0420	246-B001		2,272	Each	Rockbags
0430	249-A001		685	Ton	Riprap for Erosion Control
0440	249-B001		260	Cubic Yard	Remove and Reset Riprap
0450	304-B004	(GT)	5,400	Ton	Granular Material, Class 5, Group D
0460	406-D003		36,160	Ton	Fine Milling of Bituminous Pavement, All Depths
0470	406-E002		4,550	Square Yard	Fine Milling of Concrete Pavement, All Depths
0480	413-B001		3,318	Linear Feet	Cleaning and Sealing Joints
0490	413-D002		271	Linear Feet	Cleaning and Filling Joints
0500	423-A001		23	Mile	Rumble Strips, Ground In
0510	501-D001		56	Linear Feet	Expansion Joints, With Dowels
0520	501-K001		124	Square Yard	Transverse Grooving
0530	503-B001		1,112	Linear Feet	Saw Cut, Longitudinal Joints
0540	503-C004		2,704	Linear Feet	Saw Cut, 3-inch
0550	503-C010		29,066	Linear Feet	Saw Cut, Full Depth
0560	503-D001		341	Cubic Yard	Concrete for Base Repair
0570	503-E002		1,542	Each	Tie Bars, No. 5 Deformed Drilled and Epoxied or Grouted
0580	602-A001	(S)	5,963	Pounds	Reinforcing Steel
0590	603-CA011	(S)	364	Linear Feet	18" Reinforced Concrete Pipe, Class III
0600	603-CA013	(S)	160	Linear Feet	18" Reinforced Concrete Pipe, Class IV
0610	603-CA026	(S)	88	Linear Feet	24" Reinforced Concrete Pipe, Class III
0620	603-CB003	(S)	5	Each	18" Reinforced Concrete End Section
0630	603-CB004	(S)	2	Each	24" Reinforced Concrete End Section

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
0640	603-CE002	(S)	584	Linear Feet	22" x 13" Concrete Arch Pipe, Class A III
0650	603-PE003	(S)	33	Linear Feet	18" Corrugated Polyethylene Pipe
0660	604-A001		79	Pounds	Castings
0670	606-B001		18,550	Linear Feet	Guard Rail, Class A, Type 1
0680	606-C003		18	Each	Guard Rail, Cable Anchor, Type 1
0690	606-D001		28	Each	Guard Rail, Bridge End Section
0700	606-D022		31	Each	Guard Rail, Bridge End Section, Type I
0710	606-E005		66	Each	Guard Rail, Terminal End Section, Flared
0720	606-E007		11	Each	Guard Rail, Terminal End Section, Non-Flared
0730	609-B001	(S)	20	Linear Feet	Concrete Curb, Doweled
0740	609-D012	(S)	40	Linear Feet	Combination Concrete Curb and Gutter Type 3A Modified
0750	610-A001		9,340	Linear Feet	Cable Barrier
0760	610-B001		16	Each	Cable Barrier Terminal Section
0770	612-B001		34	Cubic Yard	Flowable Fill, Non-Excavatable
0780	615-A005	(S)	592	Linear Feet	Concrete Pier Protection Barrier, 32"
0790	615-A006	(S)	1,299	Linear Feet	Concrete Pier Protection Barrier, 42"
0800	615-A007	(S)	487	Linear Feet	Concrete Pier Protection Barrier, 54"
0810	615-B001	(S)	760	Linear Feet	Precast Concrete Median Barrier (Permanent)
0820	616-A004	(S)	67	Square Yard	Concrete Median and/or Island Pavement, 4-inch
0830	619-A1001		72	Mile	Temporary Traffic Stripe, Continuous White
0840	619-A2001		75	Mile	Temporary Traffic Stripe, Continuous Yellow
0850	619-A3001		34	Mile	Temporary Traffic Stripe, Skip White
0860	619-A4001		1,900	Linear Feet	Temporary Traffic Stripe, Skip Yellow
0870	619-A5001		147,768	Linear Feet	Temporary Traffic Stripe, Detail
0880	619-A6001		6,804	Square Feet	Temporary Traffic Stripe, Legend
0890	619-A6002		1,538	Linear Feet	Temporary Traffic Stripe, Legend
0900	619-C6001		1,658	Each	Red-Clear Reflective High Performance Raised Marker
0910	619-C7001		1,387	Each	Two-Way Yellow Reflective High Performance Raised Marker
0920	619-C8001		116	Each	One-Way Clear Reflective High Performance Raised Marker
0930	619-D1001		503	Square Feet	Standard Roadside Construction Signs, Less than 10 Square Feet
0940	619-D2001		1,819	Square Feet	Standard Roadside Construction Signs, 10 Square Feet or More
0950	619-F1001		1,708	Linear Feet	Concrete Median Barrier, Precast
0960	619-F1002		740	Linear Feet	Portable Median Barrier

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
0970	619-F2001		590	Linear Feet	Remove and Reset Concrete Median Barrier, Precast
0980	619-G4001		12	Linear Feet	Barricades, Type III, Double Faced
0990	619-G4005		348	Linear Feet	Barricades, Type III, Single Faced
1000	619-G5001		91	Each	Free Standing Plastic Drums
1010	619-G7001		37	Each	Warning Lights, Type "B"
1020	619-G8001		216	Each	Warning Lights, Type "C"
1030	619-H1001		1	Lump Sum	Traffic Signals
1040	619-J1003		3	Each	Impact Attenuator, 50 MPH
1050	619-L001		295	Linear Feet	Glare Paddles
1060	620-A001		1	Lump Sum	Mobilization
1070	629-A001		2	Each	Vehicular Impact Attenuator, 40 MPH
1080	629-A004		6	Each	Vehicular Impact Attenuator, 60 MPH
1090	629-B001		1	Each	Median Barrier End Section
1100	630-A003		51	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness
1110	630-B002		978	Square Feet	Interstate Directional Signs, Bolted Extruded Aluminum Panels, Ground Mounted
1120	630-D003		59	Linear Feet	Structural Steel Beams, W10 x 22
1130	630-D008		38	Linear Feet	Structural Steel Beams, W6 x 9
1140	630-D010		201	Linear Feet	Structural Steel Beams, W8 x 21
1150	630-E001		119	Pounds	Structural Steel Angles & Bars, 3 1/2" x 3 1/2" x 1/4" Angles
1160	630-E002		36	Pounds	Structural Steel Angles & Bars, 3" x 3" x 1/4" Angles
1170	630-E003		283	Pounds	Structural Steel Angles & Bars, 4" x 4" x 5/16" Angles
1180	630-E004		60	Pounds	Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar
1190	630-F006		443	Each	Delineators, Guard Rail, White
1200	630-F007		304	Each	Delineators, Guard Rail, Yellow
1210	630-K003		60	Linear Feet	Welded & Seamless Steel Pipe Posts, 4"
1220	647-A001		1	Lump Sum	Removal of Existing Traffic Signal Equipment
1230	682-A028		15	Linear Feet	Underground Branch Circuit, AWG 4, 3 Conductor
1240	682-A034		1,220	Linear Feet	Underground Branch Circuit, AWG 6, 3 Conductor
1250	682-E002		6	Each	Underground Junction Box
1260	682-E003		3	Each	Underground Junction Box With Concrete Pad
1270	684-A004		9	Cubic Yard	Pole Foundation, 30" Diameter
1280	684-A007		24	Cubic Yard	Pole Foundation, 48" Diameter
1290	686-A001		2	Each	Relocation of Existing Lighting Assemblies (High Mast, Type 100-5-S)

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
1300	686-A001		2	Each	Relocation of Existing Lighting Assemblies (Low Mast, Type 50-1-8-250)
1310	686-A001		1	Each	Relocation of Existing Lighting Assemblies (Low Mast, Type 50-1-8-400)
1320	699-A001		1	Lump Sum	Roadway Construction Stakes
1330	815-A007	(S)	482	Ton	Loose Riprap, Size 300
1340	815-E001	(S)	1,144	Square Yard	Geotextile under Riprap
1350	815-F002	(S)	20	Ton	Sediment Control Stone
1360	907-234-A001		20,950	Linear Feet	Temporary Silt Fence
1370	907-234-D001		4	Each	Inlet Siltation Guard
1380	907-403-A001	(BA1)	3,638	Ton	12.5-mm, HT, Asphalt Pavement
1390	907-403-A003	(BA1)	652	Ton	12.5-mm, ST, Asphalt Pavement
1400	907-403-A004	(BA1)	4,204	Ton	19-mm, HT, Asphalt Pavement
1410	907-403-A006	(BA1)	1,800	Ton	19-mm, ST, Asphalt Pavement
1420	907-403-A013	(BA1)	11,518	Ton	9.5-mm, HT, Asphalt Pavement
1430	907-403-A015	(BA1)	7,914	Ton	9.5-mm, ST, Asphalt Pavement
1440	907-403-S001		25	Mile	Joint Sealant
1450	907-405-A001	(BA1)	18,055	Ton	Stone Matrix Asphalt, 9.5 mm Mixture
1460	907-405-A002	(BA1)	918	Ton	Stone Matrix Asphalt, 12.5 mm Mixture
1470	907-407-A001	(A2)	37,955	Gallon	Asphalt for Tack Coat
1480	907-413-E001		1,895	Linear Feet	Sawing and Sealing Transverse Joints in Asphalt Pavement
1490	907-502-A001	(C)	124	Square Yard	Reinforced Cement Concrete Bridge End Pavement
1500	907-503-A001	(C)	1,287	Square Yard	8" and Variable Continuously Reinforced Concrete Pavement, Broom Finish
1510	907-503-A002	(C)	763	Square Yard	8" and Variable Jointed Concrete Pavement
1520	907-601-A001	(S)	18	Cubic Yard	Class "B" Structural Concrete
1530	907-601-B001	(S)	24	Cubic Yard	Class "B" Structural Concrete, Minor Structures
1540	907-609-F002		450	Linear Feet	Prefabricated Curb
1550	907-618-A001		1	Lump Sum	Maintenance of Traffic
1560	907-619-E3001		7	Each	Changeable Message Sign
1570	907-626-A010		17	Mile	6" Thermoplastic Traffic Stripe, Skip White
1580	907-626-B006		35	Mile	6" Thermoplastic Traffic Stripe, Continuous White
1590	907-626-D006		950	Linear Feet	6" Thermoplastic Traffic Stripe, Skip Yellow
1600	907-626-E005		36	Mile	6" Thermoplastic Traffic Stripe, Continuous Yellow
1610	907-626-G004		58,002	Linear Feet	Thermoplastic Detail Stripe, White

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
1620	907-626-G005		15,901	Linear Feet	Thermoplastic Detail Stripe, Yellow
1630	907-626-H009		3,442	Square Feet	Thermoplastic Legend, White
1640	907-626-H010		769	Linear Feet	Thermoplastic Legend, White
1650	907-627-J001		158	Each	Two-Way Clear Reflective High Performance Raised Markers
1660	907-627-K001		1,560	Each	Red-Clear Reflective High Performance Raised Markers
1670	907-627-L001		1,217	Each	Two-Way Yellow Reflective High Performance Raised Markers
1680	907-632-D001		5	Each	Solid State Traffic Actuated Controller, Type 1
1690	907-634-B001		1	Each	Traffic Signal Equipment Pole Shaft Extension, 10'
1700	907-634-F002		1	Each	Detector Pole with Foundation, 35' Pole
1710	907-634-F003		1	Each	Detector Pole with Foundation, 50' Pole
1720	907-643-A005		5	Each	Video Vehicle Detection Sensor, Type 1B
1730	907-643-B001		636	Linear Feet	Video Vehicle Detection Cable
1740	907-643-C002		5	Each	Video Vehicle Detection Processor, Type 1
1750	907-650-A002		1	Each	On Street Video Equipment, Fixed Type
1760	907-650-A004		6	Each	On Street Video Equipment, PTZ Type, Signal Monitoring
1770	907-659-A001		1	Lump Sum	Traffic Management Center Modifications
1780	907-660-B001		7	Each	Cabinet Modifications
1790	907-662-C001		2	Each	Radio Interconnect, Signal Control Repeater
1800	907-662-D002		10	Each	Radio Interconnect, Broadband, Short Range
1810	907-663-A001		6	Each	Network Switch, Type A
1820	907-899-A001		1	Lump Sum	Railway-Highway Provisions
ALTERNATE GROUP AA NUMBER 1					
1830	304-F001	(GT)	28,173	Ton	3/4" and Down Crushed Stone Base
ALTERNATE GROUP AA NUMBER 2					
1840	304-F002	(GT)	28,173	Ton	Size 610 Crushed Stone Base
ALTERNATE GROUP AA NUMBER 3					
1850	304-F003	(GT)	28,173	Ton	Size 825B Crushed Stone Base
Bridge Items					
1860	304-D004	(GT)	150	Ton	Granular Material, Size 57
1870	805-A001	(S)	745	Pounds	Reinforcement
1880	813-A002	(S)	94	Linear Feet	Concrete Railing, 32"
1890	907-420-B001		2,500	Pounds	Deep Injection Undersealing
1900	907-808-A002	(S)	1,435	Linear Feet	Joint Repair
1910	907-822-B009		82	Linear Feet	3 3/4" Reinforced Elastomeric Molded Rubber Expansion Joint

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
1920	907-822-B012		70	Linear Feet	4 1/2" Reinforced Elastomeric Molded Rubber Expansion Joint
1930	907-822-B013		84	Linear Feet	5" Reinforced Elastomeric Molded Rubber Expansion Joint
1940	907-823-A001		355	Linear Feet	Preformed Joint Seal, Type I
1950	907-823-A003		124	Linear Feet	Preformed Joint Seal, Type III
1960	907-823-B001		295	Linear Feet	Saw Cut, Type I
1970	907-823-B003		247	Linear Feet	Saw Cut, Type III
1980	907-824-A003		253	Square Feet	General Epoxy Repair
1990	907-824-C001		11	Each	Cap Cleaning
2000	907-824-D001		40	Each	Bearing Replacements
2010	907-824-PP008		488	Linear Feet	Bridge Repair, Class 2, Spray Finish
2020	907-824-PP008		94	Linear Feet	Bridge Repair, Remove Bridge Railing
2030	907-824-PP008		73	Linear Feet	Bridge Repair, Remove End Bent Endwall
2040	907-824-PP008		73	Linear Feet	Bridge Repair, Replace End Bent Endwall
2050	907-828-A001	(S)	39	Cubic Yard	Hybrid Polymer Concrete Overlay

[illegible]

NOTE: THE ANTICIPATED WORKING DAYS SHOWN ON THIS SCHEDULE ARE FOR INFORMATIONAL PURPOSES ONLY. THE ACTUAL WORKING DAY TOTAL AS ASSESSED BY THE PROJECT ENGINEER ON FORM CSD-765 SHALL GOVERN.

FMS CON: 109482/301000
PROJECT NO.: IM-0020-01(278)
COUNTRY: WARREN

SUMMARY OF REVISIONS

SHEET ID
RVP-1

SHEET NO.
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ROADWAY

TRAFFIC & ITS

DESCRIPTION

[illegible]



ADDENDUM

DESIGNED BY: GARVER
DETAILED BY: RDL IV
CHECKED BY: SDM
DATE: OCT 2026

FMS CON: 109482/301000
PROJECT NO.: IM-0020-01(1278)
COUNTY: WARREN

SUMMARY OF QUANTITIES

SHEET ID
SQS-1
SHEET NO.
13

REVISIONS		
DATE	BY	SDM
10/16/26		

- ① INCLUDES TERMINAL SECTIONS, BRIDGE END SECTIONS, FOOTINGS AND OTHER APPURTENANCES.
- ② INCLUDES REMOVAL OF BARRELS, SAND, LIDS, AND CLEAN-UP OF AREA FOR IMPACT ATTENUATOR LOCATED AT I-20 1/8 EXIT TO WARRENTON RD.
- ③ INCLUDES REMOVAL OF POSTS AND ALL OTHER COMPONENTS OF CABLE BARRIER.
- ④ ESTIMATED QUANTITY. TO BE USED AS DIRECTED BY THE PROJECT ENGINEER.
- ⑤ INCLUDES 250 SY FOR PAVED DITCHES AND 17 SY FOR CURB AND GUTTER.
- ⑥ INCLUDES 3,000 CY TO BE USED AS DIRECTED BY THE PROJECT ENGINEER.
- ⑦ INCLUDES REMOVAL OF CONDUIT. COST OF REMOVAL OF CONDUIT LESS THAN 3" IN DIAMETER TO BE ABSORBED IN OTHER ITEMS BID.
- ⑧ INCLUDES 8,934 SY FOR WIDENING AREAS, 3,925 SY FOR REMOVAL OF ASPHALT BEHIND GUARDRAIL REPLACEMENT, AND 25 SY AS SHOWN ON SHEET MD-3.
- ⑨ INCLUDES 391 SY FOR CONCRETE PAVED DITCH, 941 SY FOR CABLE BARRIER VEGETATIVE PAD, AND 10 SY AS SHOWN ON SHEET MD-3.
- ⑩ IF SOIL CEMENT IS ENCOUNTERED DURING EXCAVATION, REMOVAL OF SOIL CEMENT WILL BE ABSORBED IN REMOVAL OF ASPHALT PAVEMENT.

PAY ITEM NO.	PAY ITEM	UNIT	WARREN : 109482-301000	
			Prelim	Final
201-B001	Clearing and Grubbing	ACRE	11	
201-D001	Random Clearing	STA	785	
202-B007	Removal of Asphalt Pavement, All Depths	SY	12,884	
202-B039	Removal of Cable Barrier	LF	2,821	
202-B040	Removal of Cable Barrier Terminal Section	EA	6	
202-B063	Removal of Concrete Paved Ditch	SY	1,342	
202-B069	Removal of Concrete Pavement w/ Variable Depth Overlay	SY	1,190	
202-B087	Removal of Continuously Reinforced Concrete Pavement, All Depths	SY	860	
202-B088	Removal of Curb & Gutter, All Types	LF	60	
202-B129	Removal of Flared Enc Section, All Sizes	EA	3	
202-B135	Removal of Guard Post	EA	184	
202-B158	Removal of Guard Rail, Including Rails, Posts and Terminal Ends	LF	22,938	
202-B162	Removal of Impact Attenuator	EA	5	
202-B165	Removal of Inlets, All Sizes	EA	1	
202-B191	Removal of Pipe, 8" And Above	LF	16	
202-B215	Removal of Sign Including Post & Footing	EA	6	
202-B241	Removal of Traffic Stripe	MI	23	
202-B251	Removal of Underground Electric Wire , AWG 6, 3 Conductor	LF	1,175	
203-A001	Unclassified Excavation, FM, AH	CY	8,624	
203-EX020	Borrow Excavation, AH, FME, Class B9	CY	5,049	
203-G001	Excess Excavation, FM, AH	CY	23,835	
203-I002	Site Grading	SY	1,600	
206-A001	Structure Excavation	CY	42	
206-B001	Select Material for Undercuts, Contractor Furnished, FM	CY	8	
209-A005	Geotextile Stabilization, Type V, Non-Woven	SY	21,121	
211-B001	Topsoil for Slope Treatment, Contractor Furnished	CY	4,033	
213-C001	Superphosphate	TON	8	
216-A001	Solid Sodding	SY	267	
219-A001	Watering	KGAL	5	
220-A001	Insect Pest Control	ACRE	15	
221-A001	Concrete Paved Ditch	CY	65	
221-A002	Concrete Paved Ditch, Cable Rail Vegetation Pad	CY	298	
223-A001	Mowing	ACRE	30	
225-A001	Grassing	ACRE	15	
225-B001	Agricultural Limestone	TON	45	
225-C001	Mulch, Vegetative Mulch	TON	30	
226-A001	Temporary Grassing	ACRE	15	
907-234-A001	Temporary Silt Fence	LF	14,350	
907-234-D001	Inlet Siltation Guard	EA	2	
237-A002	Wattles, 20"	LF	400	
246-B001	Rockbags	EA	2,000	
249-A001	Riprap for Erosion Control	TON	50	
249-B001	Remove and Reset Riprap	CY	260	

SUMMARY OF QUANTITIES (SHEET 1)



ADDENDUM

DESIGNED BY: GARVER	DETAILED BY: RDL IV	CHECKED BY: SDM	DATE: OCT 2026
PROJECT NO.: IM-0020-01(1278)		COUNTY: WARREN	
FMS CON: 109482/301000			

SUMMARY OF QUANTITIES

SHEET ID S05-2
SHEET NO. 14

SUMMARY OF QUANTITIES (SHEET 2)

PAY ITEM NO.	PAY ITEM	UNIT	WARREN : 109482-301000	
			Prelim	Final
304-B004	Granular Material, Class 5, Group D	TON	5,400	①
304-F001	3/4" and Down Crushed Stone Base	TON	14,450	①
	OR			
304-F002	Size 610 Crushed Stone Base	TON	14,450	①
	OR			
304-F003	Size 825B Crushed Stone Base	TON	14,450	①
907-403-A001	12.5-mm, HT, Asphalt Pavement	TON	2,676	
907-403-A003	12.5-mm, ST, Asphalt Pavement	TON	652	
907-403-A004	19-mm, HT, Asphalt Pavement	TON	1,800	
907-403-A006	19-mm, ST, Asphalt Pavement	TON	1,800	
907-403-A013	9.5-mm, HT, Asphalt Pavement	TON	10,796	
907-403-A015	9.5-mm, ST, Asphalt Pavement	TON	7,914	
907-403-S001	Joint Sealant	MI	25	
907-405-A001	Stone Matrix Asphalt, 9.5 mm Mixture	TON	18,055	
907-405-A002	Stone Matrix Asphalt, 12.5 mm Mixture	TON	918	
406-D003	Fine Milling of Bituminous Pavement, All Depths	TON	36,160	⑦
406-E002	Fine Milling of Concrete Pavement, All Depths	SY	4,550	
907-407-A001	Asphalt for Tack Coat	GAL	37,299	
413-B001	Cleaning and Sealing Joints	LF	3,318	
413-D002	Cleaning and Filling Joints	LF	271	
907-413-E001	Sawing and Sealing Transverse Joints in Asphalt Pavement	LF	1,895	
423-A001	Rumble Strips, Ground In	MI	23	
907-503-A001	8" and Variable Continuously Reinforced Concrete Pavement, Broom Finish	SY	1,287	
907-503-A002	8" and Variable Jointed Concrete Pavement	SY	763	
503-B001	Saw Cut, Longitudinal Joints	LF	1,112	
503-C004	Saw Cut, 3-inch	LF	2,704	
503-C010	Saw Cut, Full Depth	LF	25,665	⑥
503-D001	Concrete for Base Repair	CY	341	
503-E002	Tie Bars, No. 5 Deformed Drilled and Epoxied or Grouted	EA	1,542	
907-601-A001	Class "B" Structural Concrete	CY	18	
907-601-B001	Class "B" Structural Concrete, Minor Structures	CY	20	⑤
602-A001	Reinforcing Steel	LBS	5,662	④
603-CA011	18" Reinforced Concrete Pipe, Class III	LF	32	
603-CA026	24" Reinforced Concrete Pipe, Class III	LF	16	
603-CB003	18" Reinforced Concrete End Section	EA	2	
603-CB004	24" Reinforced Concrete End Section	EA	1	
603-PE003	18" Corrugated Polyethylene Pipe	LF	33	
604-A001	Castings	LBS	79	
606-B001	Guard Rail, Class A, Type 1	LF	18,550	③
606-C003	Guard Rail, Cable Anchor, Type 1	EA	18	
	Guard Rail, Bridge End Section	EA	28	⑧
606-D022	Guard Rail, Bridge End Section, Type I	EA	31	
606-E005	Guard Rail, Terminal End Section, Flared	EA	66	②

- ① INCLUDES A 20% INCREASE FROM CALCULATED QUANTITY.
- ② FLEAT-350, REGENT, SRT-350, ROSS-350, OR APPROVED FLARED EQUAL TO BE INSTALLED FOLLOWING MANUFACTURER'S RECOMMENDATION. CONTRACTOR TO PROVIDE TWO COPIES OF MANUFACTURER'S INSTALLATION DETAILS TO THE PROJECT ENGINEER. THE ENGINEER SHALL KEEP ONE COPY IN PROJECT FILE AND PROVIDE ONE COPY TO DISTRICT MAINTENANCE ENGINEER. THE INSTALLATION DETAILS SHALL BE ENGINEERING DRAWINGS, A MINIMUM OF 11" X 17" IN SIZE. REFLECTIVE ADHESIVE SHEETING WITH ALTERNATING BLACK AND YELLOW STRIPES (SLOPING DOWNWARD AT AN ANGLE OF 45 DEGREES IN THE DIRECTION TRAFFIC IS TO PASS) IS REQUIRED ON THE END OF THE TERMINAL SECTION. THE TYPE OF TERMINAL ERCTED SHALL BE WRITTEN ON THE BACK OF THE TERMINAL WITH A SANFORD MEANSTREAK WATERPROOF FORMULA PERMANENT MARKING STICK, OR SOME OTHER MEANS OF PERMANENT IDENTIFICATION.
- ③ LENGTH OF GUARDRAIL REQUIRED IS BASED ON A TERMINAL SECTION OF 37.5 FEET BEING USED. FOR ANY OTHER LENGTH TERMINAL SECTION, THE LENGTH OF NORMAL GUARDRAIL WILL BE ADJUSTED.
- ④ INCLUDES 444 LBS FOR INLETS, 2,894 LBS FOR BOX CULVERTS, 118 LBS FOR JUNCTION BOXES, AND 2,206 LBS FOR DIRECTIONAL SIGNS.
- ⑤ INCLUDES 4.97 CY FOR DRAINAGE STRUCTURES, 1.93 CY FOR JUNCTION BOXES, 11.98 CY FOR DIRECTIONAL SIGNS, AND 0.30 CY FOR ROADSIDE SIGNS.
- ⑥ INCLUDES 3,816 LF FOR PUNCHOUTS, 8,188 LF FOR REMOVAL AT PAVEMENT WIDENING AREAS, AND 13,581 LF FOR REMOVAL OF PAVEMENT AT EXISTING GUARDRAIL LOCATIONS, AND 80 LF SHOWN ON SHEET MD-3.
- ⑦ INCLUDES 8,009 TONS FOR SHOULDER MILLING.
- ⑧ COST TO BE ABSORBED FOR ANY SPECIAL CONNECTORS REQUIRED.



ADDENDUM

DESIGNED BY: GARVER
DETAILED BY: RDL IV
CHECKED BY: SDM
DATE: OCT 2026

FMS CON: 109482/301000
PROJECT NO.: IM-0020-01(278)
COUNTY: WARREN

SUMMARY OF QUANTITIES

SHEET ID
S08-3
SHEET NO.
15

SUMMARY OF QUANTITIES (SHEET 3)

PAY ITEM NO.	PAY ITEM	UNIT	WARREN : 109482-301000	
			Prelim	Final
606-E007	Guard Rail, Terminal End Section, Non-Flared	EA	11	①
609-B001	Concrete Curb, Doweled	LF	20	
609-D012	Combination Concrete Curb and Gutter Type 3A Modified	LF	40	⑤
610-A001	Cable Barrier	LF	8,051	
610-B001	Cable Barrier Terminal Section	EA	16	⑦
612-B001	Flowable Fill, Non-Excavatable	CY	24	
615-A005	Concrete Pier Protection Barrier, 32"	LF	592	⑥
615-A006	Concrete Pier Protection Barrier, 42"	LF	1,299	
615-A007	Concrete Pier Protection Barrier, 54"	LF	487	⑦
615-B001	Precast Concrete Median Barrier (Permanent)	LF	760	
616-A004	Concrete Median and/or Island Pavement, 4-Inch	SY	67	⑥
907-618-A001	Maintenance of Traffic	LS	1	
619-A1001	Temporary Traffic Stripe, Continuous White	MI	70	④
619-A2001	Temporary Traffic Stripe, Continuous Yellow	MI	72	
619-A3001	Temporary Traffic Stripe, Skip White	MI	34	④
619-A4001	Temporary Traffic Stripe, Skip Yellow	LF	1,900	
619-A5001	Temporary Traffic Stripe, Detail	LF	147,768	④
619-A6001	Temporary Traffic Stripe, Legend	SF	6,804	
619-A6002	Temporary Traffic Stripe, Legend	LF	1,538	④
619-C6001	Red-Clear Reflective High Performance Raised Marker	EA	1,560	
619-C7001	Two-Way Yellow Reflective High Performance Raised Marker	EA	1,217	④
619-D1001	Standard Roadside Construction Signs, less than 10 Square Feet	SF	274	
619-D2001	Standard Roadside Construction Signs, 10 Square Feet or More	SF	824	④
907-619-E3001	Changeable Message Sign	EA	4	
619-G4001	Barricades, Type III, Double Faced	LF	12	④
619-G4005	Barricades, Type III, Single Faced	LF	72	
620-A001	Mobilization	LS	1	④
907-626-A010	6" Thermoplastic Traffic Stripe, Skip White	MI	17	
907-626-B006	6" Thermoplastic Traffic Stripe, Continuous White	MI	35	④
907-626-D006	6" Thermoplastic Traffic Stripe, Skip Yellow	LF	950	
907-626-E005	6" Thermoplastic Traffic Stripe, Continuous Yellow	MI	36	④
907-626-G004	Thermoplastic Detail Stripe, White	LF	58,002	
907-626-G005	Thermoplastic Detail Stripe, Yellow	LF	15,901	④
907-626-H009	Thermoplastic Legend, White	SF	3,442	
907-626-H010	Thermoplastic Legend, White	LF	769	④
907-627-J001	Two-Way Clear Reflective High Performance Raised Markers	EA	158	
907-627-K001	Red-Clear Reflective High Performance Raised Markers	EA	1,560	④
907-627-L001	Two-Way Yellow Reflective High Performance Raised Markers	EA	1,217	
629-A001	Vehicular Impact Attenuator, 40 MPH	EA	2	④
629-A004	Vehicular Impact Attenuator, 60 MPH	EA	6	
629-B001	Median Barrier End Section	EA	1	④
630-A003	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness	SF	51	
630-B002	Interstate Directional Signs, Bolted Extruded Aluminum Panels, Ground Mounted	SF	978	④

- ① ET-2000, BEST, SKT-350, OR APPROVED NON-FLARED EQUAL TO BE INSTALLED FOLLOWING MANUFACTURER'S RECOMMENDATION. CONTRACTOR TO PROVIDE TWO COPIES OF MANUFACTURER'S INSTALLATION DETAILS TO THE PROJECT ENGINEER. THE ENGINEER SHALL KEEP ONE COPY IN PROJECT FILE AND PROVIDE ONE COPY TO DISTRICT MAINTENANCE ENGINEER. THE INSTALLATION DETAILS SHALL BE ENGINEERING DRAWINGS, A MINIMUM OF 11" X 17" IN SIZE. REFLECTIVE ADHESIVE SHEETING WITH ALTERNATING BLACK AND YELLOW STRIPES (SLOPING DOWNWARD AT AN ANGLE OF 45 DEGREES IN THE DIRECTION OF TRAFFIC) IS TO PASS) IS REQUIRED ON THE END OF THE TERMINAL SECTION. THE TYPE OF TERMINAL ERECTED SHALL BE WRITTEN ON THE BACK OF THE TERMINAL WITH A SANFORD MEANSTREAK WATERPROOF FORMULA PERMANENT MARKING STICK, OR SOME OTHER MEANS OF PERMANENT IDENTIFICATION.
- ② REACT-350, QUADGUARD TAU II OR APPROVED EQUAL TO BE INSTALLED FOLLOWING MANUFACTURER'S RECOMMENDATION. CONTRACTOR TO PROVIDE TWO COPIES OF MANUFACTURER'S INSTALLATION DETAILS TO THE PROJECT ENGINEER. THE ENGINEER SHALL KEEP ONE COPY IN PROJECT FILE AND PROVIDE ONE COPY TO DISTRICT MAINTENANCE ENGINEER.
- ③ EXISTING SAND-FILLED ATTENUATOR AT I-20 WB EXIT TO WARRENTON ROAD TO BE REMOVED AND REPLACED WITH QUADGUARD M WIDE, QUADGUARD ELITE M WIDE, OR APPROVED EQUAL.
- ④ TO BE USED AS DIRECTED BY THE PROJECT ENGINEER.
- ⑤ ESTIMATED QUANTITY. TO BE USED AS DIRECTED BY THE PROJECT ENGINEER.
- ⑥ FOR CAP ON BARRIER AT SR-27 INTERCHANGE.
- ⑦ BARRIER TO REMAIN ON THE PROJECT, IN NEW CONDITION, AND APPROVED BY THE ENGINEER.



ADDENDUM

DESIGNED BY: GARVER
DETAILED BY: RDL IV
CHECKED BY: SDM
DATE: OCT 2026

FMS CON: 109482/301000
PROJECT NO.: IM-0020-01(278)
COUNTY: WARREN

SUMMARY OF QUANTITIES

SHEET ID
S0S-4
SHEET NO.
16

SUMMARY OF QUANTITIES (SHEET 4)

PAY ITEM NO.	PAY ITEM	UNIT	WARREN : 109482-301000	
			Prelim	Final
630-D003	Structural Steel Beams, W10 x 22	LF	59	
630-D008	Structural Steel Beams, W6 x 9	LF	38	
630-D010	Structural Steel Beams, W8 x 21	LF	201	
630-E001	Structural Steel Angles & Bars, 3 1/2" x 3 1/2" x 1/4" Angles	LBS	119	
630-E002	Structural Steel Angles & Bars, 3" x 3" x 1/4" Angles	LBS	36	
630-E003	Structural Steel Angles & Bars, 4" x 4" x 5/16" Angles	LBS	283	
630-E004	Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar	LBS	60	
630-F006	Delireators, Guard Rail, White	EA	443	
630-F007	Delireators, Guard Rail, Yellow	EA	304	
630-K003	Welded & Seamless Steel Pipe Posts, 4"	LF	60	
907-632-D001	Solid State Traffic Actuated Controller, Type 1	EA	5	1
907-634-B001	Traffic Signal Equipment Pole Shaft Extension, 10'	EA	1	
907-634-F002	Detector Pole with Foundation, 35' Pole	EA	1	9
907-634-F003	Detector Pole with Foundation, 50' Pole	EA	1	9
907-643-A005	Video Vehicle Detection Sensor, Type 1B	EA	5	2
907-643-B001	Video Vehicle Detection Cable	LF	636	3
907-643-C002	Video Vehicle Detection Processor, Type 1	EA	5	
647-A001	Removal of Existing Traffic Signal Equipment	LS	1	4
907-650-A002	On Street Video Equipment, Fixed Type	EA	1	5
907-650-A004	On Street Video Equipment, PTZ Type, Signal Monitoring	EA	6	6
907-659-A001	Traffic Management Center Modifications	LS	1	
907-660-B001	Cabinet Modifications	EA	7	
907-662-C001	Radio Interconnect, Signal Control Repeater	EA	2	9
907-662-D002	Radio Interconnect, Broadband, Short Range	EA	10	7
907-663-A001	Network Switch, Type A	EA	6	8
682-A028	Underground Branch Circuit, AWG 4, 3 Conductor	LF	15	
682-A034	Underground Branch Circuit, AWG 6, 3 Conductor	LF	1,220	
682-E002	Underground Junction Box	EA	6	
682-E003	Underground Junction Box With Concrete Pad	EA	3	
684-A004	Pole Foundation, 30" Diameter	CY	9	
684-A007	Pole Foundation, 48" Diameter	CY	24	
686-A001	Relocation of Existing Lighting Assemblies (High Mast, Type 100-5-S)	EA	2	
686-A001	Relocation of Existing Lighting Assemblies (Low Mast, Type 50-1-8-400)	EA	1	
686-A001	Relocation of Existing Lighting Assemblies (Low Mast, Type 50-1-8-250)	EA	2	
699-A001	Roadway Construction Stakes	LS	1	
815-A007	Loose Riprap, Size 300	TON	482	
815-E001	Geotextile under Riprap	SY	1,144	
815-F002	Sediment Control Stone	TON	10	

- 1 PROPOSED SIGNAL CONTROLLER TO BE INSTALLED IN EXISTING CABINET LOCATION AND REMOVED. EXISTING SIGNAL CABINET TO BE MAINTAINED.
- 2 VEHICLE DETECTION SHALL BE INSTALLED AND PROGRAMMED PER MANUFACTURER'S RECOMMENDATION.
- 3 VIDEO DETECTION CABLE SHALL BE SIZE AND SPECIFICATION AS RECOMMENDED BY MANUFACTURER. EXISTING TRAFFIC SIGNAL CONTROLLERS AND ANTENNAS SHALL BE SALVAGED AND DELIVERED TO THE CITY OF VICKSBURG.
- 5 COST OF CABLING IS TO BE ABSORBED.
- 6 COST OF CABLING IS TO BE ABSORBED. CAMERA LOCATION SHALL PROVIDE OPTIMAL SIGHT DISTANCE. ALL COST FOR A COMPLETE AND OPERABLE SYSTEM INCLUDING CABLE, MOUNTING HARDWARE, AND DEVICE CONFIGURATION IS INCLUDED.
- 8 MDOT TO BE NOTIFIED TO CONFIGURE NETWORK SWITCH PRIOR TO INSTALLATION.
- 9 CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING RADIO INTERCONNECT SIGNAL CONTROL REPEATER W/ CABINET, SOLAR PANEL, AND BATTERY BACKUP. COST ABSORBED IN PAY ITEM 907-662-C001 ON DETECTOR POLES. SEE ITS-01 FOR LOCATION DETAILS. EXACT LOCATION OF THE POLES SHALL BE DETERMINED BASED ON BROADBAND RADIO MANUFACTURER'S RECOMMENDATION TO OBTAIN OPTIMAL SIGNAL STRENGTH.



ADDENDUM

DESIGNED BY: WESTON HATHORN

CHECKED BY: ALEX HAWKINS

DATE: 10-27-2026

FMS CON: 109684/301000

PROJECT NO.: NHP-0020-01(284)

COUNTY: WARREN

DETAILED INDEX (BRIDGE)

REP. OF STRUCTURES, STATE BRIDGE ENGINEER - SCOTT WESTERBRO, P.E.
DEP. DIR. OF STRUCTURES, ASST. STATE BRIDGE ENGINEER - MICHAEL DEW, P.E.

WK. NO.
DI-BR-1

SHEET NO.
8001

DESCRIPTION OF SHEETS

DETAILED INDEX (BRIDGE)

I-20 OVER OLD HWY 27 & KCS RR (BR #4.5A) AT STA. 214+07

I-20 OVER OLD HWY 27 & KCS RR (BR #4.5B) AT STA. 195+92.3555

SCOPE OF WORK & ESTIMATED QUANTITIES

GENERAL NOTES & MISCELLANEOUS DETAILS

JOINT REPAIR DETAILS

APPROACH SLAB REMOVAL & REPAIR BR #4.5A

PIERCES & PIER REPAIR BR #4.5A

ABUTMENT REMOVAL & REPAIR BR #4.5A

ADDITIONAL ENDWALL REMOVAL & REPAIR DETAILS BR #4.5A

BEARING REPLACEMENT BR #4.5B

INFORMATION PLANS ONLY

WORKING NUMBER	SHEET NUMBER
DI-BR-1	8001
1 OF 8	8002
2 OF 8	8003
3 OF 8	8004
4 OF 8	8005
5 OF 8	8006
6 OF 8	8007
7 OF 8	8008
8 OF 8	8009
	8010-8045

BRIDGE DIVISION			
REVISIONS			
DATE	SHEET NO.	DESCRIPTION	BY
9/18/26	8002	Updated pay item code and description	WSH



ADDENDUM

DESIGNED BY: WESTON HATHORN
CHECKED BY: ALEX HAWKINS
DATE: 10-27-2026
PROJECT NO.: NHP-0020-01(284)
COUNTY: WARREN
FMS CON: 109684/301000

SCOPE OF WORK & ESTIMATED QUANTITIES
DR. OR STRUCTURES, STATE BRIDGE ENGINEER - SCOTT WESTERBERG, P.E.
DR. OR STRUCTURES, ASST. STATE BRIDGE ENGINEER - MICHAEL DEW, P.E.

WK. NO. 1 OF 8
SHEET NO. 8002

GENERAL SCOPE OF WORK ITEMS FOR BRIDGE SITES

BRIDGE #4.5A

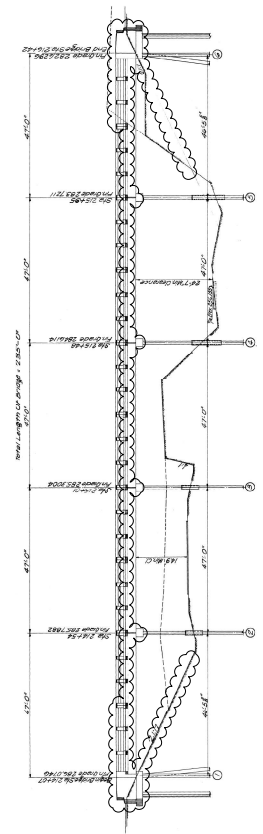
- 1) Underseal end bents & slope paving.
- 2) Underseal abutment spots at bent 3.
- 3) Epoxy repair.
- 4) Reseal joints.
- 5) Repair and replace concrete railing.
- 6) Install hybrid polymer concrete overlay.
- 7) Clean and spray finish railings.
- 8) Clean caps.

BRIDGE #4.5B

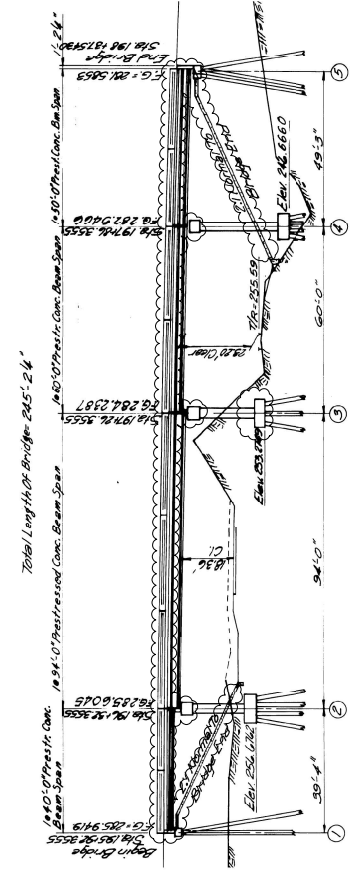
- 1) Underseal end bents & slope paving.
- 2) Underseal abutment spots at bent 3.
- 3) Epoxy repair.
- 4) Reseal joints.
- 5) Repair and replace concrete railing.
- 6) Install hybrid polymer concrete overlay.
- 7) Clean and spray finish railings.
- 8) Clean caps.

ESTIMATED BRIDGE QUANTITIES

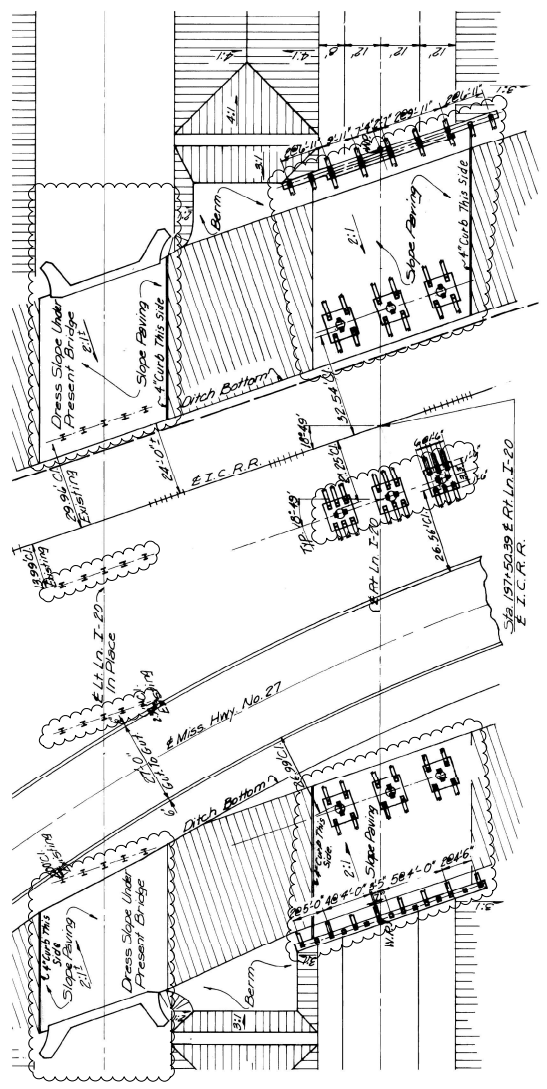
PAY ITEM CODE	DESCRIPTION	UNIT	BRIDGE #4.5A	BRIDGE #4.5B	PROJECT TOTAL
304-D004	Granular Material, Size 57	TON	0	150	150
805-A001	Reinforcement	LBS	745	0	745
813-A002	Concrete Railing, 32"	LF	94	0	94
907-420-B001	Deep Injection Undersealing	LBS	1700	800	2500
907-800-A002	Joint Repair	LF	362	347	709
907-823-A001	Preformed Joint Seal, Type I	LF	181	174	355
907-823-A001	Saw Cut, Type I	LF	121	174	295
907-824-A003	General Epoxy Repair	SF	199	54	253
907-824-C001	Cap Cleaning	EACH	6	5	11
907-824-C001	Bearing Replacements	EACH	0	40	40
907-824-PP008	Bridge Repair, Class 2, Spray Finish	LF	0	468	468
907-824-PP008	Bridge Repair, Remove Bridge Railing	LF	94	0	94
907-824-PP008	Bridge Repair, Replace End Bent Endwall	LF	73	0	73
907-824-PP008	Bridge Repair, Replace End Bent Endwall	LF	73	0	73
907-828-A001	Hybrid Polymer Concrete Overlay	CY	16	23	39



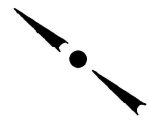
ELEVATION OF BRIDGE #4.5A



ELEVATION OF BRIDGE #4.5B



FOUNDATION OF BRIDGES #4.5A & #4.5B



~ Limits of contract work