

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> 11/21/2019 </u>	ADDENDUM NO. <u> </u>	DATED <u> </u>
ADDENDUM NO. <u> </u>	DATED <u> </u>	ADDENDUM NO. <u> </u>	DATED <u> </u>
ADDENDUM NO. <u> </u>	DATED <u> </u>	ADDENDUM NO. <u> </u>	DATED <u> </u>

Number	Description
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1	Revised Table of Contents; Revised NTB No. 2; Added NTB No. 14 with Supplement; Revised NTB No. 1973; Added NTB No. 2107; Added SP 907-899-1; Revised Bid Items; Revised or Added Plan Sheet Nos. 2-3, 5-6, & 6.1; Amendment EBSx Download Required.
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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
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_____ Secretary	_____ Address
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_____ Treasurer	_____ Address
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The following is my (our) itemized proposal.
 HSIP-0099-01(010)/ 107573301000
 Washington County(ies)

Revised 01/26/2016

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION
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PROJECT: HSIP-0099-01(010)/107573301 - Washington

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(REVISIONS TO THE ABOVE WILL BE INDICATED ON THE SECOND SHEET
OF SECTION 905 AS ADDENDA)

11/21/2019 03:28 PM

STATUS OF RIGHT-OF-WAY

HSIP-0099-01(010)

107573/301000

Washington County

All rights of way and legal rights of entry have been acquired **except:**

The following areas are restricted until September 30, 2020 due to pending permit from Columbus and Greenville Railroad

- 50 feet prior to the railroad tracks at Patton Drive to 50 feet past the railroad tracks at Patton Drive, and
- 50 feet prior to the railroad tracks at E Railroad Avenue to 50 feet past the railroad tracks at E Railroad Avenue, until authorized by the Engineer.

Coordination with the Railroad will be required. Please see Notice to Bidders for more details.

ASBESTOS CONTAMINATION STATUS OF BUILDINGS
TO BE REMOVED BY THE CONTRACTOR
HSIP-0099-01(010)
107573-301000
Washington County
October 10, 2019

Reference is made to notices to bidders entitled "Asbestos National Emission Standards for Hazardous Air Pollutants (NESHAP)" and "Removal of Obstructions".

The following pertinent information is furnished concerning asbestos containing materials (ACMs), if any, found in buildings to be removed by the Contractor.

There is no Right of Way required for this project. There are no buildings to be removed by the contractor.

STATUS OF POTENTIALLY CONTAMINATED SITES

HSIP-0099-01(010)

107573-301000

Washington County

October 10, 2019

THERE IS NO RIGHT OF WAY REQUIRED FOR THIS PROJECT. NO INITIAL SITE ASSESSMENT WILL BE PERFORMED. IF CONTAMINATION ON EXISTING RIGHT OF WAY IS DISCOVERED, IT WILL BE HANDLED BY THE DEPARTMENT.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

Inter-Departmental Memorandum

To:	Right of Way Division Trudi Loflin	Date:	November 21, 2019
From:	Construction Engineer District 3 Valentino DeVellis	Project No:	107573/301000 HSIP-0099-01(010)
		County:	Washington

DISTRICT STATUS REPORT

1. **STATUS OF RIGHT OF WAY:** All work to be done within existing ROW.
2. **RIGHT OF WAY CLEARANCE:** There are no encroachments.
3. **STATUS OF AFFECTED RAILROAD OPERATING FACILITIES:**

Columbus and Greenville Railway intersects SR 1 at Patton Drive STA 878+32.30 (Mile Post 165.20) and at E. Railroad Ave. STA 841+70.50 (Mile Post 166.60). A permit from Columbus and Greenville Railway is anticipated to be granted no later than September 30, 2020.
4. **STATUS OF REQUIRED UTILITY RELOCATIONS:** No utility conflicts.
5. **STATUS OF CONSTRUCTION AGREEMENT:** None required.

VD:vd

pc: Shane Martin (Construction Division)
 Katherine Lamey (Construction Division)
 Vicki Shows (Right of Way)
 File

Improvements to be included in Notice to Bidders to be removed by the Construction Contractor
FMS Construction Project No: 107573-301000
External ROW No: HSIP-0099-01(010)

Parcel No:
Station No:
Property Owner:
Description/Pictures:

NA

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SUPPLEMENT TO NOTICE TO BIDDERS NO. 14

DATE: 11/19/2019

PROJECT: HSIP-0099-01(010) / 107573301 – Washington County

After the second paragraph on page 1, add the following:

Name Insured: *Columbus and Greenville Railway*

Description and Designation: *Railroad at Patton Dr - 878+32.30 ±*
Railroad at E Railroad Ave - 841+70.50 ±

Mile Post: *Railroad at Patton Dr - Mile Post 165.20*
Railroad at E Railroad Ave – Mile Post 166.60

After the fourth paragraph on page 1, add the following:

Columbus and Greenville Railway

Ms. Donna Killingsworth

13901 Sutton Park Dr., S.

Suite 160

Jacksonville, FL 32224

(904) 900-6286

donna.killingsworth@gwrr.com

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 14

CODE: (SP)

DATE: 01/17/2017

SUBJECT: Railway-Highway Provisions

Prior to bidding, the Contractor shall contact the Railroad concerning insurance coverage required for this project. In case the railroad requires coverage over and above that required by the Standard Specifications, the railroad requirements shall be met.

The name insured, description of the work and designation of the job site to be shown on the Policy are as follows:

Notice of starting to work, completion of any required forms, and correspondence pertaining to railroad liability insurance shall be directed to the person below.

The Contractor shall not commence, or carry on, any work for installation, maintenance, repair, changing or renewal of any FACILITY, under, over or on RAILROAD property at any location without giving at least ten (10) working days prior notice to the RAILROAD authorized representative at the RAILROAD's office(s) below.

If in the opinion of the RAILROAD, the presence of an authorized representative of the RAILROAD is required to supervise the same, the RAILROAD shall render bills to the Contractor for all expenses incurred by it for such supervision. This includes all labor costs for flagmen or cable locate supplied by the RAILROAD to protect RAILROAD operation, and for the full cost of furnishing, installation and later removal of any temporary supports for said tracks, as the RAILROAD's Chief Engineer's Office may deem necessary.

It will be the Contractor's responsibility to pay all bills associated with railroad flagging and cable locating. Generally, the flagging rate is \$700.00 per day (1 to 8 hours) plus overtime at \$125.00 per hour, however, the Contractor shall contact the RAILROAD to verify all rates.

A flagman is required anytime a Contractor does any work on or near RAILROAD property within twenty-five (25) feet horizontally of the centerline or any work over any railroad track. The RAILROAD, however, also reserves the right to require a flagman for work on RAILROAD property, which is more than twenty-five (25) feet from the centerline of a railroad track when there are other conditions or considerations that would dictate the need for a flagman to safeguard the RAILROAD's operations, property and safety of working personnel.

A cable locate of RAILROAD owned facilities may be required to identify and protect Signal & Communication cables that have been installed to provide power, signal control, wayside communications. These cables are vital to a safe and reliable railway operation. The cable locate will be performed by a qualified RAILROAD employee.

Outside Contractors are prohibited from driving on, along, or across any track that does not have a RAILROAD installed crossing. They may utilize an existing public crossing. The practice of allowing rubber tired equipment to operate over track with no crossing has been banned.

Exceptions to this rule will require the express approval from the RAILROAD Engineers.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 1973

DATE: 11/18/2019

SUBJECT: Specialty Items

PROJECT: HSIP-0099-01(010)/107573301 - WASHINGTON

Pursuant to the provisions of Section 108, the following work items are hereby designated as "Specialty Items" for this contract. Bidders are reminded that these items must be subcontracted in order to be considered as specialty items.

CATEGORY: DISPOSAL OF BUILDINGS, RIGHT OF WAY CLEARING & GRUBBING

Line No	Pay Item	Description
0030	202-B240	Removal of Traffic Stripe

CATEGORY: PAVEMENT STRIPING AND MARKING

Line No	Pay Item	Description
0080	626-A001	6" Thermoplastic Double Drop Traffic Stripe, Skip White
0090	626-B002	6" Thermoplastic Double Drop Traffic Stripe, Continuous White
0100	626-C002	6" Thermoplastic Double Drop Edge Stripe, Continuous White
0110	626-D001	6" Thermoplastic Double Drop Traffic Stripe, Skip Yellow
0120	626-E001	6" Thermoplastic Double Drop Traffic Stripe, Continuous Yellow
0130	626-G004	Thermoplastic Double Drop Detail Stripe, White
0140	626-G005	Thermoplastic Double Drop Detail Stripe, Yellow
0150	626-H001	Thermoplastic Double Drop Legend, White
0160	626-H002	Thermoplastic Double Drop Legend, White
0170	627-J001	Two-Way Clear Reflective High Performance Raised Markers
0180	627-K001	Red-Clear Reflective High Performance Raised Markers
0190	627-L001	Two-Way Yellow Reflective High Performance Raised Markers

CATEGORY: TRAFFIC CONTROL - PERMANENT

Line No	Pay Item	Description
0200	630-A001	Standard Roadside Signs, Sheet Aluminum, 0.080" Thickness
0210	630-A003	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness
0220	630-A005	Standard Roadside Signs, Sheet Aluminum, 0.1" Thickness
0230	630-B002	Interstate Directional Signs, Bolted Extruded Aluminum Panels, Ground Mounted
0240	630-C001	Square Tube Posts, 4.0 lb/ft
0250	630-C004	Square Tube Posts, 9.0 lb/ft
0260	630-C005	Square Tube Posts, 2.0 lb/ft
0270	630-C1001	Square Post Inner Sleeve
0280	630-D007	Structural Steel Beams, W6 x 15
0290	630-D008	Structural Steel Beams, W6 x 9
0300	630-E002	Structural Steel Angles & Bars, 3" x 3" x 1/4" Angles
0310	630-E004	Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar

CATEGORY: TRAFFIC CONTROL - TEMPORARY

Line No	Pay Item	Description
0062	619-A1001	Temporary Traffic Stripe, Continuous White
0063	619-A2001	Temporary Traffic Stripe, Continuous Yellow
0064	619-A3001	Temporary Traffic Stripe, Skip White
0065	619-A4002	Temporary Traffic Stripe, Skip Yellow
0066	619-A5001	Temporary Traffic Stripe, Detail
0067	619-A6001	Temporary Traffic Stripe, Legend
0068	619-A6002	Temporary Traffic Stripe, Legend
0420	907-619-E3001	Changeable Message Sign

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904- NOTICE TO BIDDERS NO. 2107

CODE: (SP)

DATE: 11/20/2019

SUBJECT: Restricted Area

PROJECT: HSIP-0099-01(010) / 107573301 -- Washington County

Bidders are advised that the Contractor shall not occupy the right-of-way from right of the right shoulder line to the right-of-way line, or left of the left shoulder line to the right-of-way line at the following locations.

- 50 feet prior to the railroad tracks at Patton Drive to 50 feet past the railroad tracks at Patton Drive, and
- 50 feet prior to the railroad tracks at E Railroad Avenue to 50 feet past the railroad tracks at E Railroad Avenue, until authorized by the Engineer.

The Contractor shall not access the areas listed above until **September 30, 2020**. Upon written notification by the Engineer, the Contractor will be allowed earlier access without a penalty in the contract time.

No extension of time will be considered for this non-access unless restrictions extend beyond the above mentioned date.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION NO. 907-899-1

CODE: (SP)

DATE: 01/17/2017

SUBJECT: Railway-Highway Provisions

Section 907-899, Railway-Highway Provisions, is hereby added to and made part of the 2017 Edition of the Mississippi Standard Specifications for Road and Bridge Construction as follows:

SECTION 907-899--RAILWAY-HIGHWAY PROVISIONS

907-899.01--Description. This special provision addresses the Contractor's involvement with railroad flagging, Contractor Safety Orientation, Contractor Background Investigation, Contractor Roadway Worker on Track Safety Program and Safety Action Plan, and any other requirements set forth by the Railroad and any attached Exhibits.

Prior to bidding, the Contractor shall read and comply with the requirements of the Railroad and any attached Exhibits. The Contractor shall contact the Railroad concerning insurance coverage requirements, Railroad flagging costs, Contractor Safety Orientation, Contractor Background Investigation, Contractor Roadway Worker on Track Safety Program and Safety Action Plan, and any other requirements set forth by the Railroad and any attached Exhibits. In case the railroad requires coverage over and above that required by the Standard Specifications, the railroad requirements shall be met.

If in the opinion of the RAILROAD, the presence of an authorized representative of the RAILROAD is required to supervise the same, the RAILROAD shall render bills to the Contractor for all expenses incurred by it for such supervision. This includes all labor costs for flagmen or cable locate supplied by the RAILROAD to protect RAILROAD operation, and for the full cost of furnishing, installation and later removal of any temporary supports for said tracks, as the RAILROAD's Chief Engineer's Office may deem necessary.

It will be the Contractor's responsibility to pay all bills associated with the Railroad requirements and any attached Exhibits.

A cable locate of RAILROAD owned facilities may be required to identify and protect Signal & Communication cables that have been installed to provide power, signal control, wayside communications. These cables are vital to a safe and reliable railway operation. The cable locate will be performed by a qualified RAILROAD employee.

Outside Contractors are prohibited from driving on, along, or across any track that does not have a RAILROAD installed crossing. They may utilize an existing public crossing. The practice of allowing rubber tired equipment to operate over track with no crossing has been banned.

The Contractor shall complete and process any required forms addressed by the Railroad or any attached Exhibits. The Contractor shall not commence or carry on any form of work on, under, above or within the designated distance from the Railroad track prior to getting approval from the Railroad.

907-899.02--Blank.

907-899.03--Construction Requirements. The Contractor shall read and comply with the requirements of the Railroad and any attached Exhibits.

907-899.04--Method of Measurement. Railway-highway provisions will be measured as a unit lump sum quantity. Measurement for payment will be in accordance with the following schedule:

- a) On the first estimate, twenty five percent (25%) of the amount bid for Railway Highway Provision will be paid.
- b) When twenty five percent (25%) of the original contract amount is earned from all direct pay items, fifty percent (50%) of the amount bid for Railway Highway Provision will be paid.
- c) When fifty percent (50%) of the original contract amount is earned from all direct pay items, one hundred percent (100%) of the amount bid for Railway Highway Provision will be paid.

907-899.05--Basis of Payment. Railway-highway provisions, measured as prescribed above, will be paid for at the contract lump sum price, which price shall be payment in full for all insurance coverage requirements, railroad flagging costs, Contractor safety orientation, Contractor background investigation, Contractor safety programs and plans, and any other requirements set forth by the Railroad and any attached Exhibits, and other incidentals necessary to complete the requirements of this work.

Payment will be made under:

907-899-A: Railway-Highway Provisions

- lump sum

Traffic Signal Improvements on US 82 & SR 1 in Greenville, known as Federal Aid Project No. HSIP-0099-01(010) / 107573301 in Washington County.

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
Roadway Items					
0010	202-B174		5	Each	Removal of Light and Foundation
0020	202-B215		389	Each	Removal of Sign Including Post & Footing
0030	202-B240		322,980	Linear Feet	Removal of Traffic Stripe
0040	601-B001	(S)	29	Cubic Yard	Class "B" Structural Concrete, Minor Structures
0050	618-A001		1	Lump Sum	Maintenance of Traffic
0060	618-B001		1	Square Feet	Additional Construction Signs [\$10.00]
0062	619-A1001		12	Mile	Temporary Traffic Stripe, Continuous White
0063	619-A2001		16	Mile	Temporary Traffic Stripe, Continuous Yellow
0064	619-A3001		13	Mile	Temporary Traffic Stripe, Skip White
0065	619-A4002		1	Mile	Temporary Traffic Stripe, Skip Yellow
0066	619-A5001		78,350	Linear Feet	Temporary Traffic Stripe, Detail
0067	619-A6001		6,000	Square Feet	Temporary Traffic Stripe, Legend
0068	619-A6002		16,870	Linear Feet	Temporary Traffic Stripe, Legend
0070	620-A001		1	Lump Sum	Mobilization
0080	626-A001		13	Mile	6" Thermoplastic Double Drop Traffic Stripe, Skip White
0090	626-B002		1	Mile	6" Thermoplastic Double Drop Traffic Stripe, Continuous White
0100	626-C002		11	Mile	6" Thermoplastic Double Drop Edge Stripe, Continuous White
0110	626-D001		1	Mile	6" Thermoplastic Double Drop Traffic Stripe, Skip Yellow
0120	626-E001		16	Mile	6" Thermoplastic Double Drop Traffic Stripe, Continuous Yellow
0130	626-G004		50,924	Linear Feet	Thermoplastic Double Drop Detail Stripe, White
0140	626-G005		27,426	Linear Feet	Thermoplastic Double Drop Detail Stripe, Yellow
0150	626-H001		6,000	Square Feet	Thermoplastic Double Drop Legend, White
0160	626-H002		16,870	Linear Feet	Thermoplastic Double Drop Legend, White
0170	627-J001		673	Each	Two-Way Clear Reflective High Performance Raised Markers
0180	627-K001		2,017	Each	Red-Clear Reflective High Performance Raised Markers
0190	627-L001		2,478	Each	Two-Way Yellow Reflective High Performance Raised Markers
0200	630-A001		1,110	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.080" Thickness
0210	630-A003		1,480	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness
0220	630-A005		2,455	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.1" Thickness
0230	630-B002		920	Square Feet	Interstate Directional Signs, Bolted Extruded Aluminum Panels, Ground Mounted
0240	630-C001		1,852	Linear Feet	Square Tube Posts, 4.0 lb/ft
0250	630-C004		218	Linear Feet	Square Tube Posts, 9.0 lb/ft

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
0260	630-C005		3,536	Linear Feet	Square Tube Posts, 2.0 lb/ft
0270	630-C1001		200	Linear Feet	Square Post Inner Sleeve
0280	630-D007		60	Linear Feet	Structural Steel Beams, W6 x 15
0290	630-D008		15	Linear Feet	Structural Steel Beams, W6 x 9
0300	630-E002		179	Pounds	Structural Steel Angles & Bars, 3" x 3" x 1/4" Angles
0310	630-E004		2,714	Pounds	Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar
0320	635-A059		178	Each	Traffic Signal Head, Type 1
0330	635-A065		54	Each	Traffic Signal Head, Type 2 FYA
0340	635-A070		11	Each	Traffic Signal Head, Type 3
0350	635-A073		3	Each	Traffic Signal Head, Type 4
0360	635-A076		44	Each	Traffic Signal Head, Type 6
0370	638-A003		5	Each	Flashing Assembly, Be Prepared to Stop When Flashing
0380	647-A001		1	Lump Sum	Removal of Existing Traffic Signal Equipment
0390	660-A003		3	Each	Equipment Cabinet, Type B
0400	660-A004		1	Each	Equipment Cabinet, Type C
0410	660-B001		1	Each	Cabinet Modifications
0420	907-619-E3001		2	Each	Changeable Message Sign
0430	907-632-A004		5	Each	Solid State Traffic Cabinet Assembly, Type II Cabinet, Type 1 Controller
0440	907-632-A007		18	Each	Solid State Traffic Cabinet Assembly, Type III Cabinet, Type 1 Controller
0450	907-632-A010		1	Each	Solid State Traffic Cabinet Assembly, Type IV Cabinet, Type 1 Controller
0460	907-632-J001		8	Each	Power Service Pedestal
0470	907-633-A001		1	Each	Uninterruptable Power Supply
0480	907-634-A003		8	Each	Traffic Signal Equipment Pole, Type 1, 35' Shaft
0490	907-634-A548		23	Each	Traffic Signal Equipment Pole, Type VII, 5'6" Shaft
0500	907-634-B001		3	Each	Traffic Signal Equipment Pole Shaft Extension, 10'
0510	907-634-PP001		8	Each	Luminaire Fixture and Arm, Per Plans
0520	907-636-B005		180	Linear Feet	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 12, 2 Conductor
0530	907-636-B014		3,825	Linear Feet	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 14, 5 Conductor
0540	907-636-B016		955	Linear Feet	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 14, 8 Conductor
0550	907-636-B053		400	Linear Feet	Electric Cable, Underground in Conduit, THHN, AWG #6, 3 Conductor
0560	907-636-C002		976	Linear Feet	Electric Cable, Aerial Supported, IMSA 20-1, AWG 12, 2 Conductor
0570	907-636-C007		4,222	Linear Feet	Electric Cable, Aerial Supported, IMSA 20-1, AWG 14, 5 Conductor
0580	907-636-C009		10,751	Linear Feet	Electric Cable, Aerial Supported, IMSA 20-1, AWG 14, 8 Conductor
0590	907-636-D002		344	Linear Feet	Electric Cable, Aerial Supported in Conduit, IMSA 20-1, AWG 12, 2

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
					Conductor
0600	907-636-D006		2,455	Linear Feet	Electric Cable, Aerial Supported in Conduit, IMSA 20-1, AWG 14, 5 Conductor
0610	907-636-D008		2,788	Linear Feet	Electric Cable, Aerial Supported in Conduit, IMSA 20-1, AWG 14, 8 Conductor
0620	907-637-A002		24	Each	Pullbox Enclosure, Type 2
0630	907-637-A003		1	Each	Pullbox Enclosure, Type 3
0640	907-637-A004		59	Each	Pullbox Enclosure, Type 4
0650	907-637-A005		59	Each	Pullbox Enclosure, Type 5
0660	907-637-C028		1,330	Linear Feet	Traffic Signal Conduit, Underground, Type 4, 2"
0670	907-637-D002		2,810	Linear Feet	Traffic Signal Conduit, Underground Drilled or Jacked, Rolled Pipe, 2"
0680	907-637-I001		90,015	Linear Feet	Traffic Signal Conduit Bank, Underground, Drilled or Jacked, Rolled Pipe, 2 @ 2"
0690	907-641-A002		92	Each	Signal Stop Bar Radar Vehicle Detection Sensor, Type 2
0700	907-641-B002		50	Each	Signal Advanced Radar Vehicle Detection Sensor, Type 2
0710	907-641-D001		20,479	Linear Feet	Radar Vehicle Detection Cable
0720	907-645-B001		44	Each	Accessible Pedestrian Detection Assembly
0730	907-650-A002		9	Each	On Street Video Equipment, Fixed Type
0740	907-650-A003		7	Each	On Street Video Equipment, PTZ Type
0750	907-653-B001		848	Square Feet	Street Name Sign
0760	907-659-A001		1	Lump Sum	Traffic Management Center Modifications
0770	907-661-A004		90,015	Linear Feet	Fiber Optic Cable, 72 SM
0780	907-661-B002		1,565	Linear Feet	Fiber Optic Drop Cable, 12 SM
0790	907-663-A001		25	Each	Network Switch, Type A
0800	907-663-A005		2	Each	Network Switch, Type E
0810	907-663-D001		2,052	Linear Feet	Category 6 Cable, Installed in Conduit
0820	907-666-A001		7	Each	Bluetooth Detection System, Type A
0822	907-899-A001		1	Lump Sum	Railway-Highway Provisions

ADDENDUM


DESCRIPTION OF SHEET

TITLE SHEET (1)

DETAILED INDEX (2)

DETAILED INDEX

PROJECT GENERAL NOTES (1)

QUANTITY SHEETS (10) 

SUMMARY OF QUANTITIES

SUMMARY OF QUANTITIES

ESTIMATED QUANTITIES: SIGN SHEETING

ESTIMATED QUANTITIES: SIGN SUPPORTS

ESTIMATED QUANTITIES: SIGN SUPPORTS (CONT.)

ESTIMATED QUANTITIES: SIGN SUPPORTS (CONT.)

ESTIMATED QUANTITIES: TRAFFIC SIGNALS

ESTIMATED QUANTITIES: TRAFFIC SIGNALS (CONT.)

ESTIMATED QUANTITIES: ITS

PAVEMENT MARKING DETAIL SHEETS (3)

PERMANENT STRIPING DETAIL: PAVEMENT MARKINGS LOCAL ROAD INTERSECTION

PERMANENT STRIPING DETAIL: CROSSWALK INTERSECTION OF MS 1 AND ALEXANDER ST

PERMANENT STRIPING DETAIL: 5-LANE STRIPING DETAIL

PERMANENT SIGNING PLAN SHEETS (45)

PERMANENT SIGNING PLAN: GENERAL NOTES & LEGEND

PERMANENT SIGNING PLAN: US 82

PERMANENT SIGNING PLAN: US 82

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PERMANENT SIGNING PLAN: US 82

WKG. NO.

SH. NO.

1

DI-1

DI-2

GN-1

SQ-1

SQ-2

SQ-3

EQ-1

EQ-2

EQ-3

EQ-4

EQ-5

EQ-6

EQ-7

SPMD-1

SPMD-2

SPMD-3

PSP-GN1

PSP-1

PSP-2

PSP-3

PSP-4

PSP-5

PSP-6

PSP-7

PSP-8

PSP-9

PSP-10

PSP-11

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PSP-37

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PSP-44

PERMANENT SIGNING PLAN DETAIL SHEETS (9)

PREPARE TO STOP WHEN FLASHING ASSEMBLY (HORIZONTAL)

BREAKAWAY SIGN SUPPORTS; TYPE A, B, C, & D POSTS

SIGN SUPPORT HARDWARE; 2.5" SQUARE POST

DIRECTIONAL SIGNING DETAILS: DETAIL OF STREET NAME SIGNS

DIRECTIONAL SIGNING DETAILS: DETAIL OF GUIDE SIGNS - US 82

DIRECTIONAL SIGNING DETAILS: DETAIL OF GUIDE SIGNS - US 82 (CONT.)

DIRECTIONAL SIGNING DETAILS: DETAIL OF GUIDE SIGNS - US 82 (CONT.)

DIRECTIONAL SIGNING DETAILS: DETAIL OF GUIDE SIGNS - MS 1

DIRECTIONAL SIGNING DETAILS: DETAIL OF GUIDE SIGNS - MS 1 (CONT.)

SIGNING REMOVAL PLAN SHEETS (44)

SIGNING REMOVAL PLAN: US 82

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SIGNING REMOVAL PLAN: US 82

SIGNING REMOVAL PLAN: US 82

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DESCRIPTION OF SHEET

WKG. NO.

SH. NO.

SSD-4 1046

SSD-4C 1047

TSS-1 1048

DSD-1 1049

DSD-2 1050

DSD-3 1051

DSD-4 1052

DSD-5 1053

DSD-6 1054

SRP-1 1055

SRP-2 1056

SRP-3 1057

SRP-4 1058

SRP-5 1059

SRP-6 1060

SRP-7 1061

SRP-8 1062

SRP-9 1063

SRP-10 1064

SRP-11 1065

SRP-12 1066

SRP-13 1067

SRP-14 1068

SRP-15 1069

SRP-16 1070

SRP-17 1071

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SRP-19 1073

SRP-20 1074

SRP-21 1075

SRP-22 1076

SRP-23 1077

SRP-24 1078

SRP-25 1079

SRP-26 1080

SRP-27 1081

SRP-28 1082

SRP-29 1083

SRP-30 1084

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SRP-33 1087

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SRP-35 1089

SRP-36 1090

SRP-37 1091

SRP-38 1092

SRP-39 1093

SRP-40 1094

SRP-41 1095

SRP-42 1096

SRP-43 1097

SRP-44 1098

11/14/19	ADDED SHEET	
DATE	REVISION	BY

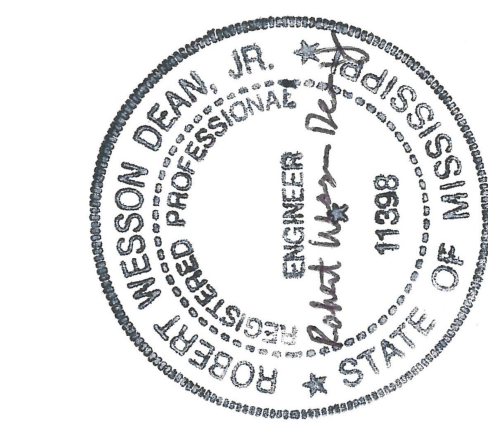
MISSISSIPPI DEPARTMENT OF TRANSPORTATION
DETAILED INDEX

PROJ. NO.: HSIP-0099-01(010)
 COUNTY: WASHINGTON

WORKING NUMBER
DI-1

SHEET NUMBER
2

FILENAME: rwd.cel
 DESIGN TEAM UPDATE CHECKED UPDATE DATE



PS & E PLANS-DATE: 9-11-2019	
FMS CON. # 107573/301000	
REVISIONS	
DATE	SHEET NO.
10/11/19 5&6	WN
10/23/19 2001	MNI
11/14/19 2.3.5.6.6.1	WN

ADDENDUM

STATE PROJECT NO.
MISS HSIP-0099-01(010)

SUMMARY OF QUANTITIES (SHEET 1)

PAY ITEM NO.	PAY ITEM	UNIT	WASHINGTON : 107573-301000	
			Prelim	Final
202-B174	Removal of Light and Foundation	EA	5	
202-B215	Removal of Sign Including Post & Footing	EA	389	
202-B240	Removal of Traffic Stripe	LF	322,980	
601-B001	Class "B" Structural Concrete, Minor Structures	CY	29	
618-A001	Maintenance of Traffic	LS	1	
618-B001	Additional Construction Signs	SF	1	
619-A1001	Temporary Traffic Stripe, Continuous White	MI	12	
619-A2001	Temporary Traffic Stripe, Continuous Yellow	MI	16	
619-A3001	Temporary Traffic Stripe, Skip White	MI	13	
619-A4002	Temporary Traffic Stripe, Skip Yellow	MI	1	
619-A5001	Temporary Traffic Stripe, Detail	LF	78,350	
619-A6001	Temporary Traffic Stripe, Legend	SF	6,000	
619-A6002	Temporary Traffic Stripe, Legend	LF	16,870	
907-619-E3001	Changeable Message Sign	EA	2	
620-A001	Mobilization	LS	1	
626-A001	6" Thermoplastic Double Drop Traffic Stripe, Skip White	MI	13	
626-B002	6" Thermoplastic Double Drop Traffic Stripe, Continuous White	MI	1	
626-C002	6" Thermoplastic Double Drop Edge Stripe, Continuous White	MI	11	
626-D001	6" Thermoplastic Double Drop Traffic Stripe, Skip Yellow	MI	1	
626-E001	6" Thermoplastic Double Drop Traffic Stripe, Continuous Yellow	MI	16	
626-G004	Thermoplastic Double Drop Detail Stripe, White	LF	50,924	
626-G005	Thermoplastic Double Drop Detail Stripe, Yellow	LF	27,426	
626-H001	Thermoplastic Double Drop Legend, White	SF	6,000	
626-H002	Thermoplastic Double Drop Legend, White	LF	16,870	
627-J001	Two-Way Clear Reflective High Performance Raised Markers	EA	673	
627-K001	Red-Clear Reflective High Performance Raised Markers	EA	2,017	
627-L001	Two-Way Yellow Reflective High Performance Raised Markers	EA	2,478	
630-A001	Standard Roadside Signs, Sheet Aluminum, 0.080" Thickness	SF	1,110	
630-A003	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness	SF	1,480	
630-A005	Standard Roadside Signs, Sheet Aluminum, 0.1" Thickness	SF	2,455	
630-B002	Interstate Directional Signs, Bolted Extruded Aluminum Panels, Ground Mounted	SF	920	
630-C001	Square Tube Posts, 4.0 lb/ft	LF	1,852	
630-C004	Square Tube Posts, 9.0 lb/ft	LF	218	
630-C005	Square Tube Posts, 2.0 lb/ft	LF	3,536	
630-C1001	Square Post Inner Sleeve	LF	200	
630-D007	Structural Steel Beams, W6 x 15	LF	60	
630-D008	Structural Steel Beams, W6 x 9	LF	15	
630-E002	Structural Steel Angles & Bars, 3" x 3" x 1/4" Angles	LBS	179	
630-E004	Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar	LBS	2,714	
907-632-A004	Solid State Traffic Cabinet Assembly, Type II Cabinet, Type 1 Controller	EA	5	
907-632-A007	Solid State Traffic Cabinet Assembly, Type III Cabinet, Type 1 Controller	EA	18	
907-632-A010	Solid State Traffic Cabinet Assembly, Type IV Cabinet, Type 1 Controller	EA	1	

- ① FOR USE IN MAINTAINING TRAFFIC OPERATIONS DURING CONSTRUCTION AND TO AID IN TRAFFIC CONTROL, AS NEEDED.
- ② INCLUDES 24 C.Y. FOR SIGN FOOTINGS AND 5 C.Y. FOR SIGNAL CABINET FOUNDATION/POW SERVICE PEDESTAL FOUNDATIONS/PED POLE FOUNDATIONS.
- ③ FOR USE IN REMOVING FIVE (5) EXISTING STREET LIGHT POLES AT THE US 82 AND MS 1 INTERSECTION.
- ④ PAY ITEM INCLUDES BINDER-SEALER AS PER SECTION 626 OF THE MISSISSIPPI STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION, 2017 EDITION.



10/11/2019	REMOVED/DELETED PAY ITEM	MM
11/12/2019	REVISED QUANTITY, ADDED PAY ITEMS, REVISED NOTE	MM
	Revision	By

MISSISSIPPI DEPARTMENT OF TRANSPORTATION
SUMMARY OF QUANTITIES

PROJ NO: HSIP-0099-01(010)
COUNTY: WASHINGTON

Working Number
SQ-1

Design Team
SQTS

Checked
Date 11/14/19

Sheet Number
5

ADDENDUM

STATE	PROJECT NO.
MISS	HSIP-0099-01(010)

SUMMARY OF QUANTITIES (SHEET 2)

PAY ITEM NO.	PAY ITEM	UNIT	WASHINGTON : 107573-301000	
			Prelim	Final
907-632-J001	Power Service Pedestal	EA	8	
907-633-A001	Uninterruptable Power Supply	EA	1	
907-634-A003	Traffic Signal Equipment Pole, Type 1, 35' Shaft	EA	8	
907-634-A548	Traffic Signal Equipment Pole, Type VII, 5'6" Shaft	EA	23	
907-634-B001	Traffic Signal Equipment Pole Shaft Extension, 10'	EA	3	
907-634-PP001	Luminaire Fixture and Arm, Per Plans	EA	8	
635-A059	Traffic Signal Head, Type 1	EA	178	
635-A065	Traffic Signal Head, Type 2 FYA	EA	54	
635-A070	Traffic Signal Head, Type 3	EA	11	
635-A073	Traffic Signal Head, Type 4	EA	3	
635-A076	Traffic Signal Head, Type 6	EA	44	
907-636-B005	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 12, 2 Conductor	LF	180	
907-636-B014	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 14, 5 Conductor	LF	3,825	
907-636-B016	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 14, 8 Conductor	LF	955	
907-636-B053	Electric Cable, Underground in Conduit, THHN, AWG #6, 3 Conductor	LF	400	
907-636-C002	Electric Cable, Aerial Supported, IMSA 20-1, AWG 12, 2 Conductor	LF	976	
907-636-C007	Electric Cable, Aerial Supported, IMSA 20-1, AWG 14, 5 Conductor	LF	4,222	
907-636-C009	Electric Cable, Aerial Supported, IMSA 20-1, AWG 14, 8 Conductor	LF	10,751	
907-636-D002	Electric Cable, Aerial Supported in Conduit, IMSA 20-1, AWG 12, 2 Conductor	LF	344	
907-636-D006	Electric Cable, Aerial Supported in Conduit, IMSA 20-1, AWG 14, 5 Conductor	LF	2,455	
907-636-D008	Electric Cable, Aerial Supported in Conduit, IMSA 20-1, AWG 14, 8 Conductor	LF	2,788	
907-637-A002	Pullbox Enclosure, Type 2	EA	24	
907-637-A003	Pullbox Enclosure, Type 3	EA	1	
907-637-A004	Pullbox Enclosure, Type 4	EA	59	
907-637-A005	Pullbox Enclosure, Type 5	EA	59	
907-637-C028	Traffic Signal Conduit, Underground, Type 4, 2"	LF	1,330	
907-637-D002	Traffic Signal Conduit, Underground Drilled or Jacked, Rolled Pipe, 2"	LF	2,810	
907-637-I001	Traffic Signal Conduit Bank, Underground, Drilled or Jacked, Rolled Pipe, 2 @ 2"	LF	90,015	
638-A003	Flashing Assembly, Be Prepared to Stop When Flashing	EA	5	
907-641-A002	Signal Stop Bar Radar Vehicle Detection Sensor, Type 2	EA	92	
907-641-B002	Signal Advanced Radar Vehicle Detection Sensor, Type 2	EA	50	
907-641-D001	Radar Vehicle Detection Cable	LF	20,479	
907-645-B001	Accessible Pedestrian Detection Assembly	EA	44	
647-A001	Removal of Existing Traffic Signal Equipment	LS	1	
907-650-A002	On Street Video Equipment, Fixed Type	EA	9	
907-650-A003	On Street Video Equipment, PTZ Type	EA	7	
907-653-B001	Street Name Sign	SF	848	
907-659-A001	Traffic Management Center Modifications	LS	1	
660-A003	Equipment Cabinet, Type B	EA	3	
660-A004	Equipment Cabinet, Type C	EA	1	
660-B001	Cabinet Modifications	EA	1	
907-661-A004	Fiber Optic Cable, 72 SM	LF	90,015	

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MISSISSIPPI DEPARTMENT OF TRANSPORTATION	
SUMMARY OF QUANTITIES	
Working Number	SQ-2
PROJ NO: HSIP-0099-01(010)	COUNTY: WASHINGTON
FILENAME: SQS	Design Team
Checked	Date 11/14/19
Sheet Number	6



11/12/19

REPLACED SHEET

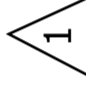
Revision

by

date

STATE	MISS	PROJECT NO.	HSIP-0099-01(010)
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PAY ITEM NO.	PAY ITEM	UNIT	WASHINGTON : 107573-301000	
			Prelim	Final
907-661-B002	Fiber Optic Drop Cable, 12 SM	LF	1,565	
907-663-A001	Network Switch, Type A	EA	25	
907-663-A005	Network Switch, Type E	EA	2	
907-663-D001	Category 6 Cable, Installed in Conduit	LF	2,052	
907-666-A001	Bluetooth Detection System, Type A	EA	7	
907-899-A001	Railway-Highway Provisions	LS	1	



SUMMARY OF QUANTITIES (SHEET 3)



MISSISSIPPI DEPARTMENT OF TRANSPORTATION SUMMARY OF QUANTITIES		Working Number	SQ-3
PROJ NO: HSIP-0099-01(010) COUNTY: WASHINGTON		Sheet Number	6.1
FILENAME: SQS		Date	11/14/19
Design Team Santes		Checked	
11/12/19	ADDED PAY ITEM & SHEET	By	MN
	Revision		

