PROJECT NUMBER

HSIP-0003-01(189)

STATE MAP

★ INDICATES APPROXIMATE LOCATION OF PROJECT.

NATIONWIDE (OTHER)*

INDIVIDUAL (404)*

GENERAL*

LAT. 30°22′56″ N LONG. 88°31′13″ W (APPROX. MIDDLE OF PROJECT)

DESIGN CONTROL

PERMITS ACQUIRED BY MDOT

STORMWATER PERMIT

REQUIRED, CNOI SUBMITTED BY MDO (DISTURBED AREA = 5 ACRES)

REQUIRED, SCNOI TO BE SUBMITTED BY CONTRACTOR (1 TO 4.99 ACRES)

NO STORMWATER PERMIT REQUIRED (<1 ACRE)

STATE OF MISSISSIPPI

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE OF PROPOSED STATE HIGHWAY LIGHTING 4001 FEDERAL AID PROJECT NO. HSIP-0003-01(189)

U.S. 90 FROM PASCAGOULA STREET TO CHEVRON DRIVE JACKSON COUNTY

> **SCALES** 1 IN. = 2000 FT.

FMS. CONST. NO. 106778/301000

BRIDGE STRUCTURES REQ'D.

GENERAL INDEX

ROADWAY 1

PERMANENT SIGNS1001

TRAFFIC SIGNALS2001

ITS COMPONENTS3001

ROADWAY STANDARD DWGS6001

BOX CULVERT STD. DRAWINGS (LRFD) 7001

BOX CULVERT STD. DRAWINGS (STD. SPEC.)7501

BRIDGE8001

CROSS SECTIONS9001

INCLUDED

PROJECT

THIS

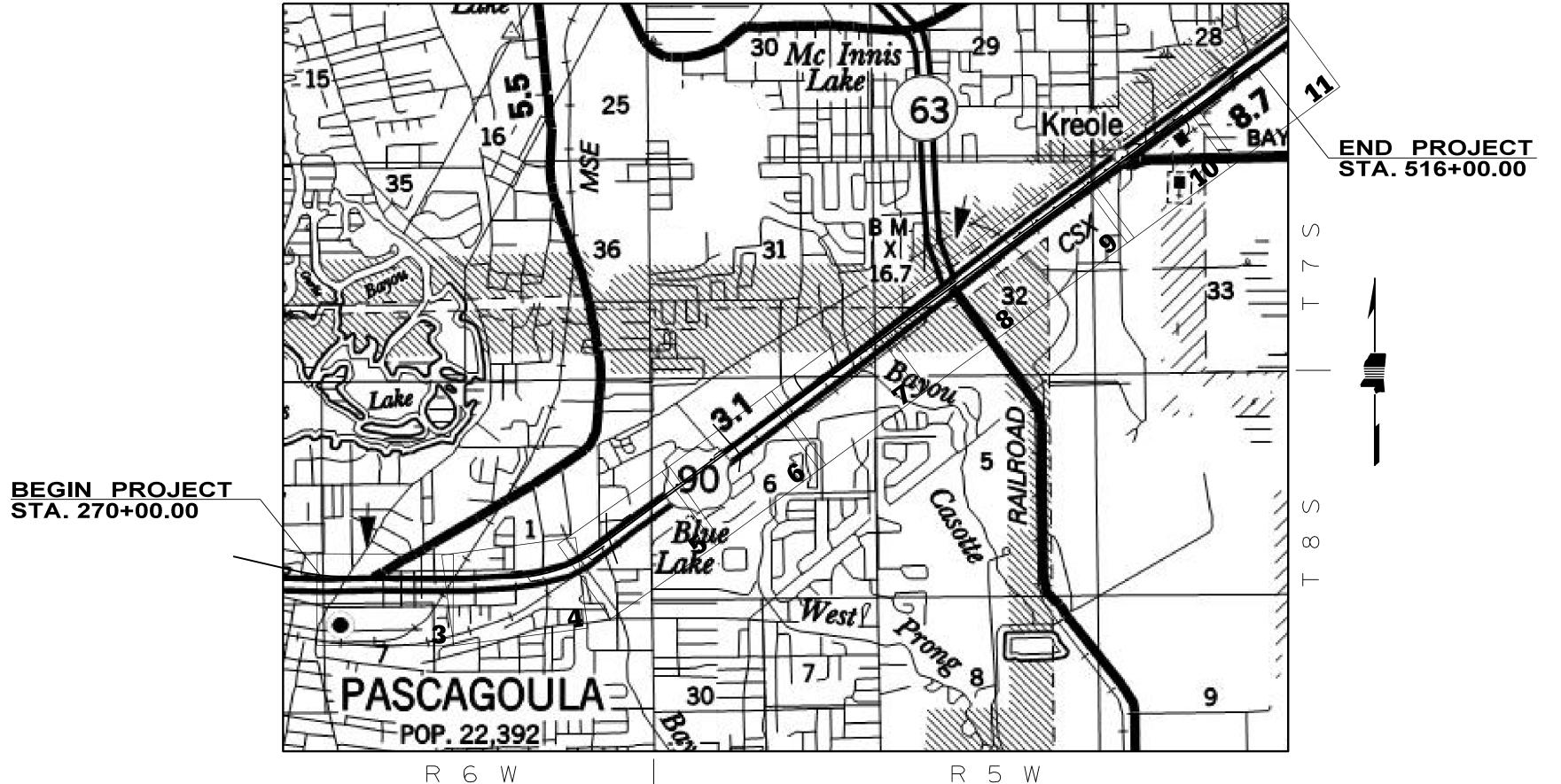
BEGIN

WITH

SHEET

BOX BRIDGES REQ'D.

BEGIN PROJECT



CONVENTIONAL SYMBOLS

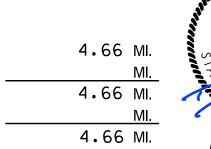
COUNTY LINE TOWN CORPORATION LINE SECTION LINE EXISTING ROAD OR TRAVELED WAY PROPOSED ROAD OR TRAVELED WAY RAILROAD.. SURVEY LINE BRIDGES

EQUATIONS

EXCEPTIONS

LENGTH DATA

LENGTH OF ROADWAY LENGTH OF BRIDGES LENGTH OF PROJECT (NET) LENGTH OF EXCEPTIONS LENGTH OF PROJECT (GROSS) 24,600.00FT.





ITS

03/12/2019

TRAFFIC

SIGNALS

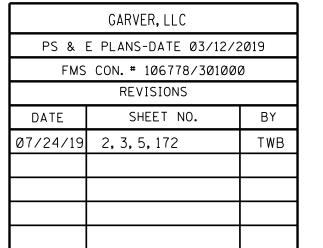
03/12/2019 **ROADWAY**

P S & E DATE: 03-12-2019 DEPUTY EXECUTIVE DIRECTOR / CHIEF ENGINEER **EXECUTIVE DIRECTOR**

HSIP-0003-01(189)

JACKSON COUNTY

| DESCRIPTION OF SHEET | REVISION DATE | WKG. NO. | SH. NO. | DESCRIPTION OF SHEET | REVISION DATE | WKG. NO. | SH. NO. | STATE PROJECT MISS. HSIP-0003- |
|---|------------------|--------------|------------|--|-----------------------|---------------------------|------------------------|--------------------------------|
| ROADWAY (172) 1 | | | | SPECIAL DESIGN - ROADWAY ITEMS (120) | | | | |
| TITLE SHEET (1) | | | 1 | DRAINAGE DETAIL - U.S. 90 | | DD-1 | 53 | |
| DETAILED INDEX & GENERAL NOTES (6) | | | | DRAINAGE DETAIL - U.S. 90 & HOSPITAL ST. DRAINAGE DETAIL - U.S. 90 DRAINAGE DETAIL - U.S. 90 | | DD-2 DD-3 DD-4 | 54 55 56 | |
| DETAILED INDEX | | DI-1 | 2 | DRAINAGE DETAIL - U.S. 90 | | DD-4 DD-5 | 57 | |
| DETAILED INDEX | | DI-2 | 3 | DRAINAGE DETAIL - U.S. 90 | | DD-6 | 58 | |
| DETAILED INDEX | | DI-3 | 4 | DRAINAGE DETAIL - U.S. 90 | | DD-7 | 59 | |
| DETAILED INDEX | | DI-4 | 5 | INTERSECTION DETAILS - U.S. 90 AT STA. 303+00 | | ID-1 | 60 | |
| GENERAL NOTES | | GN-1 | 6 | INTERSECTION DETAILS - U.S. 90 AT VICTOR ST. INTERSECTION DETAILS - U.S. 90 AT STA. 330+00 | | ID-2 ID-3 | 61 62 | |
| GENERAL NOTES | | GN-2 | 1 | INTERSECTION DETAILS - U.S. 90 AT STA. 330+00 INTERSECTION DETAILS - U.S. 90 AT HOSPITAL ST. | | ID-3 ID-4 | 63 | |
| TYPICAL SECTION SHEETS (8) | | | | INTERSECTION DETAILS - U.S. 90 AT STA. 357+50 | | ID-5 | 64 | |
| | | | | INTERSECTION DETAILS - U.S. 90 AT STA. 367+00 | | ID-6 | 65 | |
| TYPICAL SECTION - U.S. 90 | | TS-1 | 8 | INTERSECTION DETAILS - U.S. 90 AT CHICOT ST. | | ID-7 | 66 | |
| TYPICAL SECTION - U.S. 90 | | TS-2 | 9 | INTERSECTION DETAILS - U.S. 90 AT STA. 387+00 | | ID-8 | 67 | |
| TYPICAL SECTION - U.S. 90 | | TS-3 | 10 | INTERSECTION DETAILS - U.S. 90 AT VETERANS BLVD. | | ID-9 | 68 | |
| TYPICAL SECTION - U.S. 90 TYPICAL SECTION - U.S. 90 | | TS-4 TS-5 | ll 12 | INTERSECTION DETAILS - U.S. 90 AT WALMART DR. Intersection details - U.S. 90 at Sta. 414+50 | | ID-1Ø ID-11 | 69 7Ø | |
| TYPICAL SECTION - U.S. 90 | | TS-6 | 13 | INTERSECTION DETAILS - U.S. 90 AT STA. 432+00 | | ID-11 ID-12 | 71 | |
| TYPICAL SECTION - U.S. 90 | | TS-7 | 14 | INTERSECTION DETAILS - U.S. 90 AT STA. 465+50 | | ID-13 | 72 | |
| TYPICAL SECTION - LOCAL ROADS | | TS-8 | 15 | INTERSECTION DETAILS - U.S. 90 AT STA. 486+00 | | ID-14 | 73 | |
| | | | | INTERSECTION DETAILS - U.S. 90 AT FREDERICK AVE. & KREOLE AVE. | | ID-15 | 74 | |
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| | | | | FORM GRADE - U.S. 90 AT STA. 303+00 | | FG-1 | 76 | |
| SUMMARY OF QUANTITIES | | SQ-1 | 16 | FORM GRADE - U.S. 90 AT STA. 330+00 | | FG-2 | 77 | |
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| ESTIMATED QUANTITIES - TRAFFIC CONTROL ITEMS ESTIMATED QUANTITIES - TRAFFIC CONTROL SIGNS | | EQ-5 EQ-6 | 25 26 | PAVEMENT MARKING DETAIL - U.S. 90: STA. 301+86 TO STA. 315+00 PAVEMENT MARKING DETAIL - U.S. 90: STA. 315+00 TO STA. 330+00 | | PMD-1 PMD-2 | 87 | |
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| ESTIMATED QUANTITIES - DIRECTIONAL SIGNS | | DS-1 | 29 | PAVEMENT MARKING DETAIL - U.S. 90: STA. 360+00 TO STA. 375+00 | | PMD-5 | 90 | |
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| LAN AND THOUSE SHEETS (20) | | | | PAVEMENT MARKING DETAIL - U.S. 90: STA. 450+00 TO STA. 465+00 | | PMD-11 | 96 | |
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| FRONTAGE ROAD | | 6B | 40 | | | | | |
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| VETERANS BOULEVARD | | 7A | 42 | | | | | |
| WALMART DRIVE | | 7B | 43 | | | | | |
| FRONTAGE ROAD U.S. 90 STA. 420+00 TO STA. 450+00 | | (C | 44 45 | | | | | |
| U.S. 90 STA. 420+00 TO STA. 450+00 U.S. 90 STA. 450+00 TO STA. 480+00 | | o 9 | 45 46 | | | | | |
| U.S. 90 STA. 480+00 TO STA. 510+00 | | 10 | 47 | | | | | |
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| KREOLE AVENUE | | 1ØB | 49 | | | | | |
| CHEVRON DRIVE | | 1ØC | 50 | | | | | |
| FRONTAGE ROAD | | 1ØD | 51 | | | \triangleleft | | |
| U.S. 90 STA. 510+00 TO STA. 521+04.66 | | 11 | 52 | | П | № № № № | CCICCIDDI DINDI ADPART | באזיף אור יויוט גאזטוטאטיים |
| | | | | | | | | ENT OF TRANSPORTA |
| | | | | WIND P. PENS | Secretarian MAYNE COM | DE | ETAILED INDEX | |
| | | | | GARVER, LLC | File and Review | | | , OI |
| | | | | S E PLANS-DATE 03/12/2019 MS CON. # 106778/301000 | ENGINEER E | | | Little O |
| | | | I FI | MID COIT. IN STREET IN STR | | 1 1 1_1 | | 1/~/ |





03/12/2019 <u>ITS</u>



03/12/2019 **TRAFFIC** SIGNALS



ROADWAY

COUNTY: JACKSON

WORKING NUMBER DI-1 PROJ. NUM.: HSIP-0003-01(189) FILENAME: DI_SH.DGN

DESIGN TEAM GARVER CHECKE SHEET NUMBER DESIGN TEAM GARVER CHECKED TWB DATE NOV 201



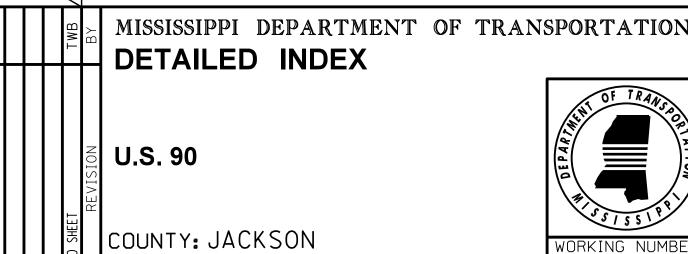
03/12/2019

ITS









SHEET NUMBER

ECP-1ØD

ECP-11

TCP-16

171

172

EROSION CONTROL PLAN - FRONTAGE ROAD

EROSION CONTROL PLAN - U.S. 90 STA. 510+00 TO STA. 521+04.66

TRAFFIC CONTROL DETAILS - DRUM PLACEMENT AND SHOULDER CLOSURE

TRAFFIC ROADWAY PROJ. NUM.: HSIP-0003-01(189) **SIGNALS** FILENAME: <u>DI_SH.DGN</u> DESIGN TEAM GARVER CHECKED TWB DATE NOV 201

WKG.

NO.

SH. NO.

REVISION DATE

PROJECT NO.

HSIP-0003-01(189)

| DESCRIPTION OF SHEET R | EVISION DATE | WKG. NO. | SH. NO. |
|---|--------------------|------------------|--------------|
| COMPONENTS (60) | | | |
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| ITS PLANS - STA. 270+00 TO STA. 281+00 | | ITS-2 | 3005 |
| ITS PLANS - STA. 281+00 TO STA. 292+00 | | ITS-3 | 3006 |
| ITS PLANS - STA. 292+00 TO STA. 304+00 | | ITS-4 | 3007 |
| ITS PLANS - STA. 304+00 TO STA. 316+00 | | ITS-5 | 3008 |
| ITS PLANS - STA. 316+00 TO STA. 328+00 | | ITS-6 | 3009 |
| ITS PLANS - STA. 328+00 TO STA. 337+00 | | ITS-7 | 3Ø1Ø |
| ITS PLANS - STA. 337+00 TO STA. 349+00 | | ITS-8 | 3Ø11 |
| ITS PLANS - STA. 349+00 TO STA. 361+00 | | ITS-9 | 3Ø12 |
| ITS PLANS - STA. 361+00 TO STA. 373+00 | | ITS-1Ø | 3Ø13 |
| ITS PLANS - STA. 373+00 TO STA. 384+00 | | ITS-11 | 3Ø14 |
| ITS PLANS - STA. 384+00 TO STA. 396+00 | | ITS-12 | 3Ø15 |
| ITS PLANS - STA. 396+00 TO STA. 408+00 | | ITS-13 | 3Ø16 |
| ITS PLANS - STA. 408+00 TO STA. 419+00 | | ITS-14 | 3Ø17 |
| ITS PLANS - STA. 419+00 TO STA. 431+00 | | ITS-15 | 3Ø18 |
| ITS PLANS - STA. 431+00 TO STA. 443+00 | | ITS-16 | 3Ø19 |
| ITS PLANS - STA. 443+00 TO STA. 454+00 | | ITS-17 | 3020 |
| ITS PLANS - STA. 454+00 TO STA. 467+00 | | ITS-18 | 3021 |
| ITS PLANS - STA. 467+00 TO STA. 478+00 | | ITS-19 | 3022 |
| ITS PLANS - STA. 478+00 TO STA. 489+00 | | ITS-2Ø | 3023 |
| ITS PLANS - STA. 489+00 TO STA. 501+00 | | ITS-21 | 3024 |
| ITS PLANS - STA. 501+00 TO STA. 512+00 | | ITS-22 | 3025 |
| ITS PLANS - SHEET ITS-18 TO SHEET ITS-24 | | ITS-23 | 3026 |
| ITS PLANS - SHEET ITS-23 TO SHEET ITS-25 | | ITS-24 | 3027 |
| ITS PLANS - SHEET ITS-24 TO SHEET ITS-26 | | ITS-25 | 3028 |
| ITS PLANS - SHEET ITS-25 TO SHEET ITS-27 | | ITS-26 | 3029 |
| ITS PLANS - SHEET ITS-26 TO SHEET ITS-28 | | ITS-27 | 3030 |
| ITS PLANS - SHEET ITS-27 TO SHEET ITS-29 | | ITS-28 | 3031 |
| ITS PLANS - SHEET ITS-28 TO SHEET ITS-30 | | ITS-29 | 3032 |
| ITS PLANS - SHEET ITS-29 TO SHEET ITS-31 | | ITS-30 | 3033 |
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| ITS PLANS - SHEET ITS-32 TO SHEET ITS-34 ITS PLANS - SHEET ITS-33 TO SHEET ITS-35 | | ITS-33 | 3036 |
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| FIBER OPTIC DETAILS - FIBER SPLICING DETAILS | | F0-6 | 3045 |
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| CCTV DETAILS - MAST ARM SIGNAL POLE WITH PTZ AND FIXED CCTVS, RDS, & BDS MOUNTING DE | TAILS | CCTV-2 | 3053 |
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<u>ITS</u>

DESCRIPTION OF SHEET

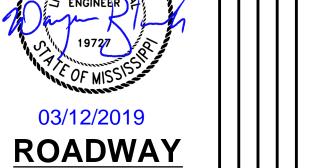


SIGNALS











U.S. 90

COUNTY: JACKSON

PROJ. NUM.: HSIP-0003-01(189) FILENAME: <u>DI_SH.DGN</u>

WORKING NUMBER DI-3SHEET NUMBER

DESIGN TEAM <u>GARVER</u> CHECKED <u>TWB</u> DATE <u>SEP 201</u>

| 1st O.REV. | | W/// O | C 1 1 | DEVICION | | STATE PROJECT N |
|---|--------------|------------------|--------------|--|------------------|--|
| DESCRIPTION OF SHEET | REVISION | WKG. | SH. | DESCRIPTION OF SHEET REVISION | | ■ IVII > >. ■ H\IP=WWW\1=WIU |
| ROADWAY STANDARD DRAWINGS - ENGLISH VERSION (89) 🍂 | DATE | NO. | NO. | ROADWAY STANDARD DRAWINGS - ENGLISH VERSION (CONT.) (89) | NO. | NO. |
| PAVEMENT (1) | | | | TRAFFIC CONTROL PLANS (10) | | |
| | | | | | | |
| CONCRETE ISLAND PAVEMENT DETAILS | | CIP-1 | 6Ø11 | TRAFFIC CONTROL PLAN WITH FLAGGER (ONE-LANE CLOSURE OF TWO-WAY TRAFFIC) TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT LESS THAN 65 MPH | TCP-1 TCP-2 | 6351 6352 |
| PAVEMENT MARKINGS (8) | | | | (4-LANE: MEDIAN LANE OR OUTSIDE LANE CLOSURE) (WORK DAY ONLY) TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT LESS THAN 65 MPH (4-LANE: MEDIAN LANE OR OUTSIDE LANE CLOSURE) (EXTENDED PERIOD) | TCP-3 | 6353 |
| PAVEMENT MARKING DETAILS FOR 2-LANE & 4-LANE DIVIDED ROADWAYS | | PM-1 | 6Ø51 | (4-LANE: MEDIAN LANE OR OUTSIDE LANE CLOSURE))(EXTENDED PERIOD) HIGHWAY SIGN AND BARRICADE DETAILS FOR CONSTRUCTION PROJECTS | TCP-8 | 6358 |
| PAVEMENT MARKING DETAILS FOR 3-LANE, 4-LANE & 5-LANE UNDIVIDED ROADWAYS | | PM-2 | 6052 | TRAFFIC CONTROL PLAN MOBILE OPERATIONS MULTILANE ROADS AND TWO-LANE ROADS | TCP-9 | 6359 |
| PAVEMENT MARKING LEGEND DETAILS | | PM-5 | 6055 | TRAFFIC CONTROL PLAN FOR TEMPORARY CONSTRUCTION CROSSOVER (WORK DAY ONLY) | TCP-11 | 6361 |
| PAVEMENT MARKING LEGEND DETAILS | | PM-6 | 6056 | TRAFFIC CONTROL PLAN: UNEVEN PAVEMENT DETAILS | TCP-12 | 6362 |
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| TYPICAL PAVEMENT MARKING DETAIL FOR MEDIAN CROSSOVERS 2-WAY RAISED PAVEMENT MARKERS AT INTERSECTING ROADS (4-LANE) | | PM-9 PM-12 | 6Ø59 6Ø62 | TEMPORARY STRIPING FOR TRAFFIC CONTROL 4-LANE AND 5-LANE UNDIVIDED ROADWAYS LOCATION OF R16-3 SIGNS (SPEEDING FINES DOUBLED) | TCP-14 TCP-15 | 6364 6365 |
| RUMBLE STRIPES 4-LANE HIGHWAYS (ASPHALT LANES, 2-FT OR WIDER ASPHALT SHOULDERS) | | RS-2 | 6065 | LUCATION OF RIG-3 SIGNS (SPEEDING FINES DOUBLED) | 104-15 | 6363 |
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| DETAILS OF SEDIMENT BARRIER APPLICATIONS | | ECD-2 | 6102 | SUPERELEVATION TRANSITION - CASE II (ROTATION ABOUT EDGE OF TRAVELED WAY) (URBAN FACILITY, V = 50 MF | | 6411 |
| DETAILS OF SILT FENCE INSTALLATION | | ECD-3 | 6103 | SUPERELEVATION TRANSITION - ROTATION ABOUT CENTERLINE (URBAN FACILITY, V ≤ 45 MPH) | SE-2E | 6412 |
| DITCH CHECK STRUCTURES, TYPICAL APPLICATIONS AND DETAILS | | ECD-4 | 6104 | SUPERELEVATION RUNOFF - CASE II (ROTATION ABOUT THE EDGE OF TRAVELED WAY) | SE-3B | 6414 |
| TEMPORARY EROSION, SEDIMENT AND WATER POLLUTION CONTROL MEASURES (SILT FENCE AND HAY BALE DITCH CHECKS) | | ECD-5 | 6105 | DRIVEWAYS, CURB & GUTTER, & SIDEWALK | SD-1 CR-1 | 6419 6421 |
| DETAILS OF EROSION CONTROL WATTLE DITCH CHECKS | | ECD-6 | 6106 | CURB RAMPS: RAMP DESIGN ELEMENTS CURB RAMPS: PLACEMENT DETAILS | CR-1 CR-2 | 6422 |
| DETAILS OF EROSION CONTROL SILT DIKE DITCH CHECK | | ECD-7 | 61Ø7 | CURB RAMPS: PLACEMENT DETAILS | CR-3 | 6423 |
| ROCK DITCH CHECK | | ECD-8 | 61Ø8 | CURB RAMPS: DETECTABLE WARNING DETAILS | CR-4 | 6424 |
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| TYPICAL APPLICATIONS AND DETAILS FOR INLET CONSTRUCTION | | ECD-11 | 6111 | | | |
| INLET PROTECTION DETAILS FOR SEDIMENT CONTROL STONE ON GRADES AND SAGS | | ECD-12 | 6112 | PIPE CULVERT INSTALLATION | PI-1 | 6501 |
| INLET PROTECTION DETAILS OF WATTLES INLET PROTECTION DETAILS OF MANUFACTURED INLET PROTECTION DEVICE | | ECD-13 ECD-14 | 6113 6114 | FLEXIBLE PIPE CULVERT INSTALLATION CONCRETE PIPE COLLAR | PI-2 PC-1 | 6502 6503 |
| INLET PROTECTION DETAILS OF SANDBAGS | | ECD-14 | 6115 | JUNCTION BOX FOR PIPE CULVERTS | JB-1 | 6504 |
| STABILIZED CONSTRUCTION ENTRANCE | | ECD-16 | 6116 | JUNCTION BOX TYPE 2 FOR TRAFFIC LOAD (MAXIMUM "W" = 9.3 FT.) | JB-2 | 6506 |
| TEMPORARY STREAM DIVERSION | | ECD-18 | 6118 | BRANCH CONNECTIONS | BC-1 | 6507 |
| TEMPORARY STREAM DIVERSION (BOX EXTENSIONS) | | ECD-19 | 6119 | TYPE I MEDIAN INLET (24" PIPE AND UNDER | MI-1 | 65Ø8 |
| FLOATING TURBIDITY CURTAIN | | ECD-20 | 612Ø | DETAILS OF GRATES FOR MEDIAN INLETS | IG-1 | 6516 |
| DETAILS OF EROSION CONTROL SANDBAG DITCH CHECK | | ECD-21 | 6121 | PAVED INLET APRON AND MEDIAN DITCH PLUG | PA-1 | 6520 |
| SEDIMENT RETENTION BARRIER | | ECD-22 | 6122 | STORM SEWER INLET - TYPE SS-1B (LONGITUDINAL DRAINAGE) | SS-1B | 6523 |
| DETAILS OF TYPICAL DITCH TREATMENTS | | DT-1 | 6123 | STORM SEWER INLET - TYPE SS-4 (HEADER CURB) | SS-4 | 6526 |
| TYPICAL TEMPORARY EROSION CONTROL MEASURES (SLOPE DRAIN AND TYPE A SILT BASIN) SUPER SILT FENCE | | BAS-A SSF-1 | 6125 613Ø | STORM SEWER STRUCTURE - PRECAST MANHOLE FLARED END SECTION FOR CONCRETE PIPE | MH-1 FE-1 | 6528 653Ø |
| EROSION CONTROL BLANKET | | ECB-1 | 6131 | FLARED END SECTION FOR CONCRETE ARCH PIPE | FE-1A | 6531 |
| DDOTECTIVE DADDIEDS (0) | | | | CROSS SECTIONS (64) | | |
| PROTECTIVE BARRIERS (8) | | | | CROSS SECTIONS - MAINLINE U.S. 90 | | 9001 - 9061 |
| GUARDRAIL: "W" BEAM (WOOD POSTS) | | GR-1 | 6201 | CROSS SECTIONS - HOSPITAL STREET | | 9062 - 9064 |
| GUARDRAIL: "W" BEAM (STEEL POSTS) | | GR-1B | 6203 | TOTAL CUEETO (400) | | |
| GUARDRAIL: TYPE 1 CABLE ANCHORAGE (FOUNDATION TUBE) | | GR-3 | 6212 6213 | TOTAL SHEETS (426) | | |
| GUARDRAIL: TYPE 1 CABLE ANCHORAGE (CONCRETE FOOTING) GUARDRAIL: TYPICAL INSTALLATION FOR ROADSIDE HAZARDS ON DIVIDED HIGHWAYS | | GR-3A GR-4B | 6213 6216 | | | |
| GUARDRAIL: RUB RAIL HARDWARE | | GR-RR | 6218 | | | |
| GUARDRAIL: MISCELLANEOUS HARDWARE | | GR-HW | 6221 | | | |
| PROTECTIVE DEVICE FOR RAILROAD SIGNAL | | RRS-1 | 6227 | | | |
| SIGNING (13) | | | | | | |
| ROUTE SHIELDS AND "EXIT ONLY" PANELS | | SN-2 | 6302 | | | |
| STANDARD ROADSIDE SIGNS | | SN-3 | 6303 | | | |
| STANDARD ROADSIDE SIGNS | | SN-3A | 6304 | | 4 | |
| STANDARD ROADSIDE SIGNS | | SN-3B | 6305 | | , Піт | |
| STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION | | SN-4 SN-4A | 63Ø6 63Ø7 | | > | MISSISSIPPI DEPARTMENT OF TRANSPORTATION |
| STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION | | SN-4B | 6308 | MAYNE WAYNE | ┝┼┼┼┼┼┤┖ | DETAILED INDEX |
| TYPICAL INSTALLATION OF GROUND MOUNTED DIRECTIONAL SIGNS | | SN-5 | 6309 | PROFESS PROFESS OF THE PROFESS OF TH | | OF TRANS |
| BREAKAWAY SIGN SUPPORTS | | SN-6 | 6310 | ENGINEER ENGINEER ENGINEER ENGINEER | | |
| BREAKAWAY SIGN SUPPORTS | | SN-6A | 6311 | 21388 a War Right | ▎┃┃┃┃┃ | J.S. 90 |
| BREAKAWAY SIGN SUPPORTS | | SN-6B | 6312 | 28988 19727 | | |
| SIGN FACE CONST. AND ATTACHMENT OF GROUND MOUNTED DIRECTIONAL SIGNS TO STEEL BEAM | MS | SN-7 | 6313 | MISPANSSISSISSISSISSISSISSISSISSISSISSISSISSI | REV | |
| (EXTRUDED ALUMINUM PANELS) | | CNI OD | C 71C | 03/12/2019 03/12/2019 07/24/2019 | | OUNTY: JACKSON WORKING NUM |
| TYPICAL CROSSOVER DELINEATION | | SN-8B | 6316 | | 1 1 1 151 1 | |
| | | | | <u>ITS</u> <u>TRAFFIC</u> <u>ROADWAY</u> | | ROJ. NUM.: HSIP-0003-01(189) DI-4 |
| | | | | SIGNALS | | ILENAME: DI_SH.DGN SHEET NUMB |



FILENAME: DI_SH.DGN

DESIGN TEAM GARVER CHECKED TWB DATE JAN 2019

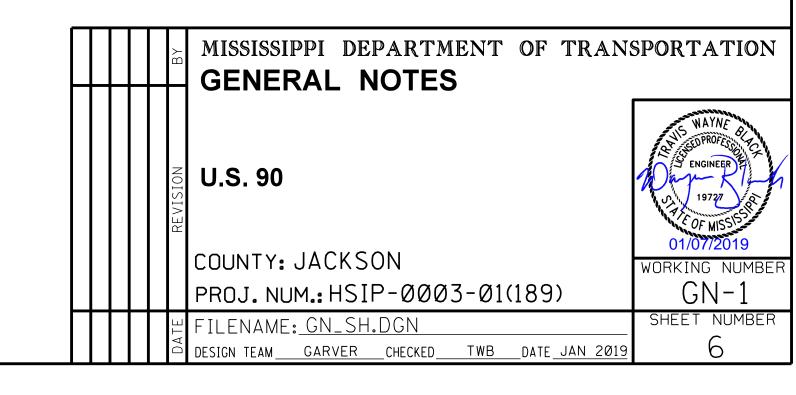
03/12/2019 TRAFFIC SIGNALS

SHEET NUMBER

PROJECT NO.

- (1) THE LOCATION AND SPACING OF SIGNS, SHOWN ON THE TRAFFIC CONTROL PLANS, ARE APPROXIMATE AND MAY BE ADJUSTED AS NECESSARY TO FIT FIELD CONDITIONS.
- (2) ALL TRAFFIC CONTROL DEVICES ON THIS PROJECT SHALL COMPLY WITH PART VI OF THE *MUTCD* (LATEST EDITION).
- (3) ALL PLASTIC DRUMS SHALL HAVE A BALLASTING COLLAR MADE FROM RECYCLED TRUCK TIRES OR OTHER SUITABLE MATERIAL.
- (4) 25% SHRINKAGE FACTOR USED IN THE EARTHWORK CALCULATIONS IS FOR DESIGN ESTIMATING PURPOSES ONLY.
- (5) THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING EXISTING STRUCTURES SUCH AS, BUT NOT LIMITED TO, PIPES, INLETS. APRONS. AND BRIDGES FROM DAMAGE WHICH MIGHT OCCUR DURING CONSTRUCTION. THE CONTRACTOR SHALL REPLACE OR REPAIR, AS DIRECTED BY THE ENGINEER, ANY STRUCTURES DAMAGED DURING THE LIFE OF THE CONTRACT. NO PAYMENT WILL BE MADE FOR REPLACEMENT OR REPAIR OF DAMAGED ITEMS.
- (6) ALL PIPE JOINTS ARE TO BE WRAPPED IN 24-INCH WIDE TYPE V GEOTEXTILE FABRIC. ALL PICKUP HOLES SHALL BE PLUGGED AND COVERED WITH TYPE V GEOTEXTILE FABRIC , THE COST OF WHICH SHALL BE ABSORBED IN OTHER ITEMS BID.
- (7) VOIDS CREATED BY THE REMOVAL OF, BUT NOT LIMITED TO, POSTS, CONCRETE ANCHORS, AND FOOTINGS SHALL BE BACKFILLED AND TAMPED IN ACCORDANCE WITH SECTION 203 OF *THE MISSISSIPPI STANDARD SPECIFICATIONS FOR ROAD* AND BRIDGE CONSTRUCTION, THE COST OF WHICH WILL BE ABSORBED IN OTHER ITEMS BID.
- (8) UTILITIES ON THE DRAWINGS ARE SHOWN IN THEIR ORIGINAL LOCATION BASED UPON THE BEST INFORMATION AVAILABLE TO THE ENGINEER. UTILITIES THAT WERE FOUND TO BE IN CONFLICT WITH CONSTRUCTION HAVE BEEN RELOCATED. PERMITS ARE ON FILE WITH THE DEPARTMENT SHOWING THE APPROXIMATE LOCATION OF UTILITIES RELOCATED WITHIN THE RIGHT-OF-WAY. THE ENGINEER CAN NOT AND DOES NOT WARRANT THAT THIS INFORMATION IS COMPLETE OR ACCURATE. THE CONTRACTOR MUST COORDINATE DIRECTLY WITH THE INVOLVED UTILITY OWNERS TO HAVE UNDERGROUND UTILITY LINES FIELD LOCATED IN ADVANCE OF CONSTRUCTION.
- (9) WORK ON STRUCTURES FOR THIS PROJECT REQUIRES EXCAVATION IN THE IMMEDIATE VICINITY OF TRAFFIC AND ADJACENT PROPERTIES. THEREFORE. THE RISK OF A FAILURE OCCURRING DURING EXCAVATION REQUIRES THAT EXTREME CAUTION BE EXERCISED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PLACING WHAT BRACING, SHORING, OR GROUND SUPPORT SYSTEM THAT IS DEEMED NECESSARY TO PREVENT A FAILURE AND PROTECT THE PERSONS WORKING NEAR THE EXCAVATION. THE PUBLIC THAT MAY BE ABOVE THE EXCAVATION. OR ANY STRUCTURES ADJACENT TO THE EXCAVATION. ALL COSTS FOR DESIGNING, DRAWING, AND CONSTRUCTING THE FACILITY SHALL BE INCLUDED IN THE PRICE BID FOR CONTRACT ITEMS.
- (10) FOR LIST OF PUBLIC UTILITIES, SEE WORKING NO. 3.
- (11) FLUORESCENT ORANGE SHEETING SHALL BE USED ON ALL CONSTRUCTION AND TRAFFIC CONTROL SIGNS EXCEPT FOR THOSE DESIGNATED ON THE PLANS TO BE BLACK LEGEND AND BORDER ON WHITE BACKGROUND.
- (12) VEGETATIVE MATERIAL WILL BE REMOVED PRIOR TO PLACEMENT OF GRANULAR MATERIAL. THE COST OF WHICH SHALL BE ABSORBED IN OTHER ITEMS BID.
- (13) THE CONTRACTOR SHALL COVER ANY TEMPORARY TRAFFIC CONTROL SIGNS SHOWN IN THE TRAFFIC CONTROL PLAN THAT DO NOT APPLY TO THE CURRENT PHASE.
- (14) RAILROAD CROSSING IMPROVEMENTS WILL BE CONSTRUCTED BY OTHERS, POSSIBLY AT THE SAME TIME AS ROADWAY CON-STRUCTION. CONTRACTOR IS REQUIRED TO COORDINATE CONSTRUCTION ACTIVITIES.
- (15) REMOVAL OF RAISED PAVEMENT MARKERS THAT ARE IN CONFLICT WITH REQUIRED CONSTRUCTION IS NOT CONSIDERED A SEPARATE PAY ITEM. COST TO BE ABSORBED IN OTHER ITEMS BID.

- (16) WHERE MILLING IS REQUIRED, THE CONTRACTOR SHALL PROVIDE OUTLETS IN THE EXISTING SHOULDERS AT SUFFICIENT INTERVALS TO PREVENT POOLING OR STANDING WATER ON THE MILLED SURFACE, THE COST OF WHICH SHALL BE ABSORBED IN OTHER ITEMS BID.
- (17) THE EROSION CONTROL DEVICES REFERENCED IN THESE PLANS ARE A MINIMUM REQUIREMENT. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ENSURE THAT SILT DOES NOT LEAVE THE RIGHT OF WAY OR CONTAMINATE WATERS OF THE U. S. DURING CONSTRUCTION. THE CONTRACTOR SHALL SUBMIT AN EROSION CONTROL PLAN AT THE PRECONSTRUCTION MEETING OR PRIOR TO COMMENCEMENT OF WORK AND MAINTAIN THE PLAN DURING CONSTRUCTION. ANY ADDITIONAL SILT BASINS NOT SHOWN IN THE PLANS SHALL BE INCLUDED IN THE CONTRACTOR'S EROSION CONTROL PLAN AT THE PRECONSTRUCTION MEETING OR PRIOR TO SUBMITTING FOR APPROVAL.
- (18) PRIOR TO EARTHWORK OPERATIONS, THE EXISTING TOP 4" TOPSOIL IS TO BE STRIPPED AND STOCKPILED. AFTER THE GRADING OPERATIONS ARE COMPLETED, SAID TOPSOIL SHALL BE PLACED ON ALL AREAS THAT ARE NOT TO BE PAVED OR OTHERWISE PROTECTED, IN ACCORDANCE WITH SECTION 211 OF THE SPECIFICATIONS, OR THE VEGETATION SCHEDULE (SEE WK. SH. VS-1). EXISTING TOPSOIL AND ALL COSTS ASSOCIATED WITH STRIPPING, HAULING, STOCKPILING, AND PLACEMENT OF THE EXISTING TOPSOIL IS TO BE PAID FOR AS UNCLASSIFIED EXCAVATION.
- (19) THE CONTRACTOR IS RESPONSIBLE FOR FIELD-VERIFICATION OF EXISTING GRADES AND MAKING ADJUSTMENTS AS NECESSARY WITH THE APPROVAL OF THE PROJECT ENGINEER.
- (20) TEMPORARY STRIPING SHALL CONFORM TO FINISHED STRIPE SPECIFICATIONS FOR ALIGNMENT, NEATNESS, AND STRAIGHTNESS.
- (21) ALL ITEMS OF WORK ASSOCIATED WITH THE INSTALLATION OF A CONSTRUCTION ENTRANCE SHALL BE ABSORBED IN OTHER ITEMS OF WORK.
- (22) IF COLORS ARE USED ON PLAN/PROFILE SHEETS, THEY ARE INTENDED TO VISUALLY EASE THE LOCATION OF ELEMENTS FOR USERS OF THESE DRAWINGS. ALTHOUGH THE INTENT IS TO CATEGORIZE EVERYTHING AS EITHER EXISTING OR PROPOSED. IT IS THE END USER'S RESPONSIBILITY TO ENSURE ALL ELEMENTS ARE INTERPRETED CORRECTLY, REGARDLESS OF COLOR.
- (23) ALL ADDENDA TO THESE PLANS WILL BE POSTED TO <u>WWW.MDOT.MS.GOV</u> UNDER THE PROPOSAL ADDENDA COLUMN. BIDDERS ARE ADVISED THAT HARD COPIES OF ANY ADDENDA FOR THIS PROJECT WILL NOT BE MAILED. IT IS THE BIDDER'S RESPONSIBILITY TO CHECK AND SEE IF ANY ADDENDA HAVE BEEN POSTED FOR THIS PROJECT.
- (24) CURB AND GUTTER VERTICAL DIMENSIONS SHOWN IN THE DETAIL DRAWINGS ARE FOR A CURB IN THE "CATCH" CONFIGURATION AND SHALL BE CONSIDERED TO BE MINIMUM DIMENSIONS. THE DIMENSIONS MAY BE MODIFIED AS NECESSARY FOR "SPILL" CURB AND GUTTER, BUT SHALL NOT BE LESS THAN THE MINIMUM SHOWN.
- (25) STORAGE OF FLAMMABLE MATERIALS WILL NOT BE ALLOWED UNDER ANY BRIDGE STRUCTURES.
- (26) INSTALLATION DATES SHALL BE CLEARLY WRITTEN IN BOLD BLACK MARKINGS ON THE BACK BOTTOM HALF OF ALL SIGNS WITH A PERMANENT MARKING STICK THAT IS WATERPROOF, FADE RESISTANT AND MARKS ON WET OR DRY SURFACES.
- (27) LANE CLOSURES SHALL ONLY OCCUR SUNDAY THRU THURSDAY BETWEEN 6 PM 6 AM FOR EASTBOUND U.S. 90 LANES AND 6 PM - 3 AM FOR WESTBOUND U.S. 90 LANES.



GENERAL NOTES (CONT.)

- (28) ALL POST, PIPE, AND I-BEAM LENGTHS IN THESE PLANS ARE ESTIMATES. POST LENGTHS FOR ALL SIGNS SHALL BE VERIFIED IN THE FIELD BY THE CONTRACTOR PRIOR TO FABRICATION.
- (29) EXISTING SPECIFIC SERVICE (LOGO) SIGNS ARE TO REMAIN IN PLACE UNLESS NOTED IN THE PLANS OR DIRECTED OTHERWISE BY THE PROJECT ENGINEER. LOGO SIGNS THAT REQUIRE RELOCATION OR REMOVAL WILL BE DONE SO BY MISSISSIPPI LOGOS, INC. (601-853-7100).
- (30) MISSISSIPPI LOGOS SHALL BE NOTIFIED IF THERE ARE ANY CHANGES TO AN INTERCHANGE RAMP DESIGNATION OR CONFIGURATION.
- (31) ALL EXISTING SIGNS WHICH ARE TO BE REMOVED AS A PART OF THIS PROJECT THAT ARE NOT IN CONFLICT WITH CONSTRUCTION SHALL REMAIN IN PLACE UNTIL NEW SIGNS ARE INSTALLED UNLESS NOTED OR DIRECTED OTHERWISE BY THE PROJECT ENGINEER. ROADWAY SIGNS THAT ARE IN CONFLICT WITH CONSTRUCTION SHALL BE REMOVED AND RELOCATED BY THE CONTRACTOR AS DIRECTED BY THE ENGINEER, THE COST OF WHICH SHALL BE ABSORBED IN OTHER ITEMS BID.
- (32) ALL EXISTING SIGNS AND SUPPORTS REMOVED UNDER THIS PROJECT SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND ARE NOT A SEPARATE PAY ITEM.
- (33) DIRECT-APPLIED LEGEND, BORDER, AND/OR SHIELDS ARE TO BE USED ON ALL GUIDE SIGNS. DIGITALLY PRODUCED SIGN COPY, SHIELDS, LEGEND, SYMBOLS, OR IMAGES WILL NOT BE ALLOWED WITHOUT WRITTEN APPROVAL FROM MDOT'S PROJECT ENGINEER.
- (34) AFTER THE PERMANENT SIGNS HAVE BEEN INSTALLED, THE CONTRACTOR SHALL SUBMIT TO THE PROJECT ENGINEER A DIGITAL COPY OF A MICROSOFT EXCEL SPREADSHEET WITH THE FOLLOWING INVENTORY DATA CAPTURED FOR EACH SIGN: LOCATION OF SIGN (LATITUDE-LONGITUDE GPS COORDINATES), *MUTCD* SIGN CODE, SIZE, BACKGROUND AND LEGEND COLORS, SUPPORT TYPE (POST, PIPE, SQUARE POST, OR I-BEAM), NUMBER OF SUPPORTS, DATE OF INSTALLATION, SIGN FACE DIRECTION, ROUTE NAME OR NUMBER, DIRECTION OF VEHICLE TRAVEL, AND LEGEND ON SIGN IF APPLICABLE. EACH SIGN SHALL BE ASSIGNED A UNIQUE ID NUMBER AND A DIGITAL PHOTO OF EACH SIGN SHALL BE SUBMITTED IN BITMAP FORMAT. THE PHOTO FILENAME SHALL CORRESPOND WITH THE UNIQUE ID NUMBER.
- (35) MDOT'S TRAFFIC ENGINEERING DIVISION SHALL BE NOTIFIED UPON SUBSTANTIAL COMPLETION OF THE PROJECT IN ORDER TO EVALUATE THE SPEED LIMIT VALUES AND THE LIMITS OF THE SPEED ZONES PRIOR TO THE FABRICATION AND INSTALLATION OF ANY SPEED LIMIT SIGNS.

