

STATE	PROJECT NUMBER	SHEET NO.
MISSISSIPPI	HSIP-0099-01(010)	1

GENERAL INDEX

INCLUDED THIS PROJECT	BEGIN WITH SHEET
<input checked="" type="checkbox"/> ROADWAY	1
<input checked="" type="checkbox"/> PERMANENT SIGNS	1001
<input checked="" type="checkbox"/> TRAFFIC SIGNALS	2001
<input checked="" type="checkbox"/> ITS COMPONENTS	3001
<input type="checkbox"/> LIGHTING	4001
<input type="checkbox"/> (RESERVED)	5001
<input checked="" type="checkbox"/> ROADWAY STANDARD DWGS	6001
<input type="checkbox"/> BOX CULVERT STD. DRAWINGS (LRFD)	7001
<input type="checkbox"/> BOX CULVERT STD. DRAWINGS (STD. SPEC.)	7501
<input type="checkbox"/> BRIDGE	8001
<input type="checkbox"/> CROSS SECTIONS	9001

BRIDGE STRUCTURES REQ'D.
N/A

BOX BRIDGES REQ'D.
N/A

STATE OF MISSISSIPPI

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE OF PROPOSED STATE HIGHWAY FEDERAL AID PROJECT NO. HSIP-0099-01(010)

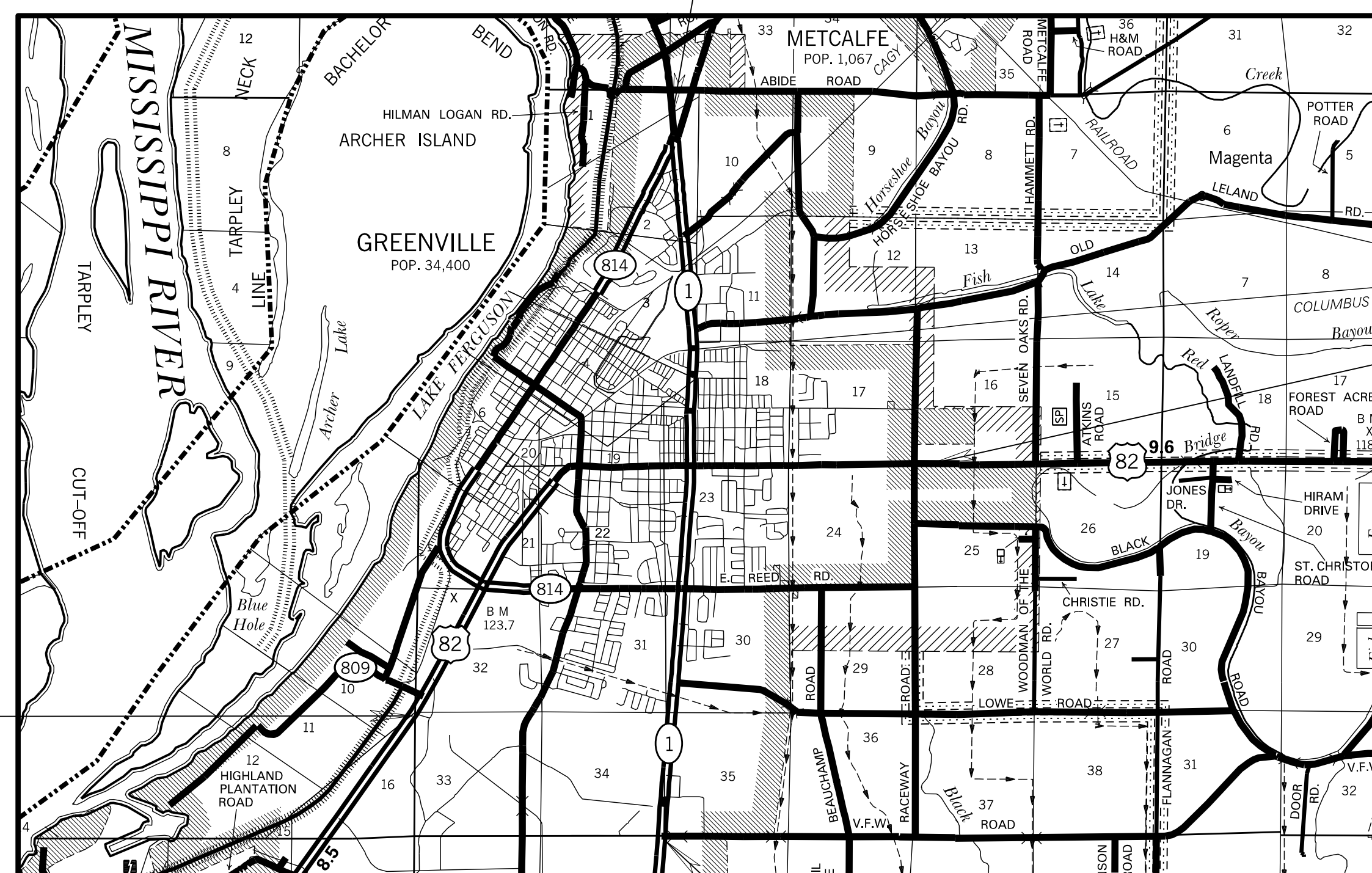
US 82 AND MS 1 SYSTEMATIC TRAFFIC SIGNAL IMPROVEMENTS WASHINGTON COUNTY

FMS CON. NO. 107573/301000

SCALES

PLAN	1 IN. = 100 FT.
PROFILE	HOR. 1 IN. = 100 FT.
	VERT. 1 IN. = 10 FT.
LAYOUT	1 IN. = 5,000 FT.

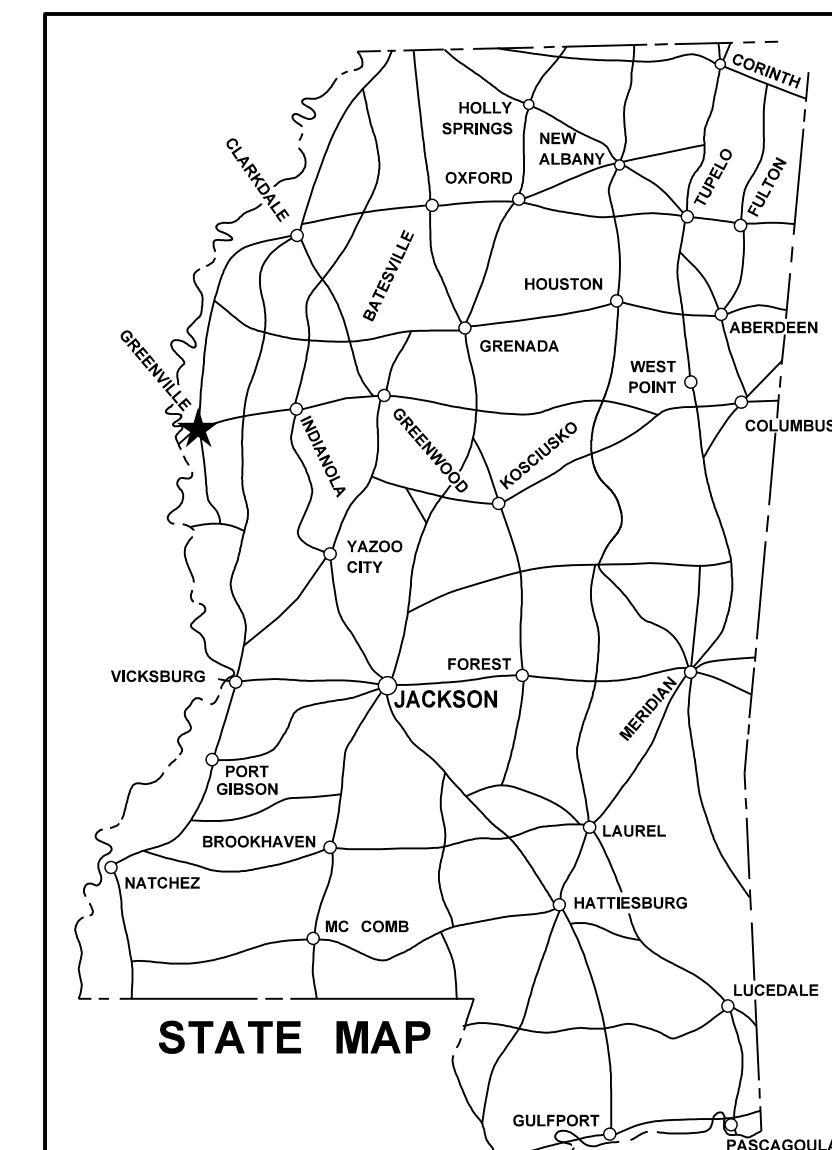
MS 1 PROJECT LIMITS



US 82 PROJECT LIMITS

US 82 PROJECT LIMITS

MS 1 PROJECT LIMITS



NOTE
★ INDICATES APPROXIMATE LOCATION OF PROJECT.
LAT. 33°23'58.64"N LONG. 91°02'16.08"W
(APPROX. MIDDLE OF PROJECT)

DESIGN CONTROL

MPH = V (SPEED DESIGN)

ADT () = : ADT () =

DHV = : D = % T = %

PERMITS ACQUIRED BY MDOT

WETLANDS AND WATERS PERMITS		
	WATERS	WETLANDS
NATIONWIDE #14	<input type="checkbox"/>	<input type="checkbox"/>
NATIONWIDE (OTHER)*	<input type="checkbox"/>	<input type="checkbox"/>
GENERAL*	<input type="checkbox"/>	<input type="checkbox"/>
INDIVIDUAL (404)*	<input type="checkbox"/>	<input type="checkbox"/>
STORMWATER PERMIT <input checked="" type="checkbox"/>		
Y	REQUIRED, (NOI SUBMITTED BY MDOT (DISTURBED AREA=5 ACRES))	
S	REQUIRED, (NOI TO BE SUBMITTED BY CONTRACTOR (1 TO 4.99 ACRES))	
N	NO STORMWATER PERMIT REQUIRED (<1 ACRE)	

APPROVED BY: _____

CONVENTIONAL SYMBOLS

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

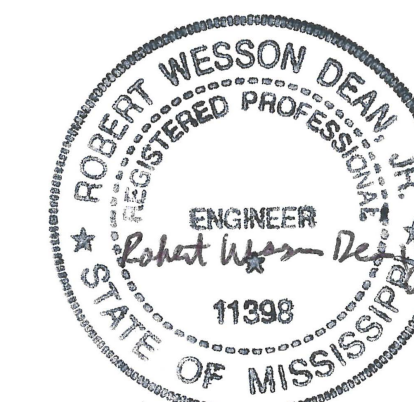
LENGTH DATA

LENGTH OF ROADWAY	FT.	MI.
LENGTH OF BRIDGES	FT.	MI.
LENGTH OF PROJECT (NET)	FT.	MI.
LENGTH OF EXCEPTIONS	FT.	MI.
LENGTH OF PROJECT (GROSS)	FT.	MI.

EQUATIONS

LENGTH DATA

EXCEPTIONS



P S & E DATE:

APPROVED: _____
DEPUTY EXECUTIVE DIRECTOR / CHIEF ENGINEER
EXECUTIVE DIRECTOR



1st O.REV.

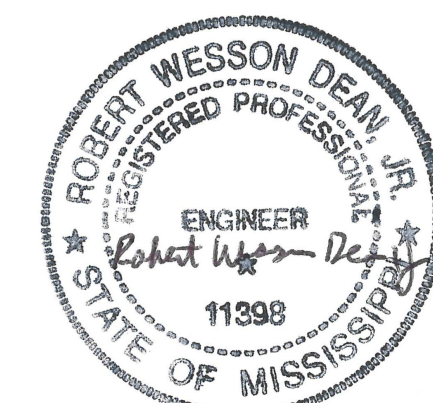
STATE	PROJECT NO.
MISS.	HSIP-0099-01(010)

DESCRIPTION OF SHEET	WKG. NO.	SH. NO.	DESCRIPTION OF SHEET	WKG. NO.	SH. NO.
TITLE SHEET (1)		1	PERMANENT SIGNING PLAN DETAIL SHEETS (9)		
DETAILED INDEX (2)			PREPARE TO STOP WHEN FLASHING ASSEMBLY (HORIZONTAL)	SSD-4	1046
DETAILED INDEX	DI-1	2	BREAKAWAY SIGN SUPPORTS: TYPE A, B, C, & D POSTS	SSD-4C	1047
DETAILED INDEX	DI-2	3	SIGN SUPPORT HARDWARE: 2.5" SQUARE POST	TSS-1	1048
PROJECT GENERAL NOTES (1)	GN-1	4	DIRECTIONAL SIGNING DETAILS: DETAIL OF STREET NAME SIGNS	DSD-1	1049
QUANTITY SHEETS (9)			DIRECTIONAL SIGNING DETAILS: DETAIL OF GUIDE SIGNS - US 82	DSD-2	1050
SUMMARY OF QUANTITIES	SQ-1	5	DIRECTIONAL SIGNING DETAILS: DETAIL OF GUIDE SIGNS - US 82 (CONT.)	DSD-3	1051
SUMMARY OF QUANTITIES	SQ-2	6	DIRECTIONAL SIGNING DETAILS: DETAIL OF GUIDE SIGNS - US 82 (CONT.)	DSD-4	1052
ESTIMATED QUANTITIES: SIGN SHEETING	EQ-1	7	DIRECTIONAL SIGNING DETAILS: DETAIL OF GUIDE SIGNS - MS 1	DSD-5	1053
ESTIMATED QUANTITIES: SIGN SUPPORTS	EQ-2	8	DIRECTIONAL SIGNING DETAILS: DETAIL OF GUIDE SIGNS - MS 1 (CONT.)	DSD-6	1054
ESTIMATED QUANTITIES: SIGN SUPPORTS (CONT.)	EQ-3	9	SIGNING REMOVAL PLAN SHEETS (44)		
ESTIMATED QUANTITIES: SIGN SUPPORTS (CONT.)	EQ-4	10	SIGNING REMOVAL PLAN: US 82	SRP-1	1055
ESTIMATED QUANTITIES: TRAFFIC SIGNALS	EQ-5	11	SIGNING REMOVAL PLAN: US 82	SRP-2	1056
ESTIMATED QUANTITIES: TRAFFIC SIGNALS (CONT.)	EQ-6	12	SIGNING REMOVAL PLAN: US 82	SRP-3	1057
ESTIMATED QUANTITIES: ITS	EQ-7	13	SIGNING REMOVAL PLAN: US 82	SRP-4	1058
PAVEMENT MARKING DETAIL SHEETS (3)			SIGNING REMOVAL PLAN: US 82	SRP-5	1059
PERMANENT STRIPING DETAIL: PAVEMENT MARKINGS LOCAL ROAD INTERSECTION	SPMD-1	14	SIGNING REMOVAL PLAN: US 82	SRP-6	1060
PERMANENT STRIPING DETAIL: CROSSWALK INTERSECTION OF MS 1 AND ALEXANDER ST	SPMD-2	15	SIGNING REMOVAL PLAN: US 82	SRP-7	1061
PERMANENT STRIPING DETAIL: 5-LANE STRIPING DETAIL	SPMD-3	16	SIGNING REMOVAL PLAN: US 82	SRP-8	1062
PERMANENT SIGNING PLAN SHEETS (45)			SIGNING REMOVAL PLAN: US 82	SRP-9	1063
PERMANENT SIGNING PLAN: GENERAL NOTES & LEGEND	PSP-GN1	1001	SIGNING REMOVAL PLAN: US 82	SRP-10	1064
PERMANENT SIGNING PLAN: US 82	PSP-1	1002	SIGNING REMOVAL PLAN: US 82	SRP-11	1065
PERMANENT SIGNING PLAN: US 82	PSP-2	1003	SIGNING REMOVAL PLAN: US 82	SRP-12	1066
PERMANENT SIGNING PLAN: US 82	PSP-3	1004	SIGNING REMOVAL PLAN: US 82	SRP-13	1067
PERMANENT SIGNING PLAN: US 82	PSP-4	1005	SIGNING REMOVAL PLAN: US 82	SRP-14	1068
PERMANENT SIGNING PLAN: US 82	PSP-5	1006	SIGNING REMOVAL PLAN: US 82	SRP-15	1069
PERMANENT SIGNING PLAN: US 82	PSP-6	1007	SIGNING REMOVAL PLAN: US 82	SRP-16	1070
PERMANENT SIGNING PLAN: US 82	PSP-7	1008	SIGNING REMOVAL PLAN: US 82	SRP-17	1071
PERMANENT SIGNING PLAN: US 82	PSP-8	1009	SIGNING REMOVAL PLAN: US 82	SRP-18	1072
PERMANENT SIGNING PLAN: US 82	PSP-9	1010	SIGNING REMOVAL PLAN: US 82	SRP-19	1073
PERMANENT SIGNING PLAN: US 82	PSP-10	1011	SIGNING REMOVAL PLAN: US 82	SRP-20	1074
PERMANENT SIGNING PLAN: US 82	PSP-11	1012	SIGNING REMOVAL PLAN: US 82	SRP-21	1075
PERMANENT SIGNING PLAN: US 82	PSP-12	1013	SIGNING REMOVAL PLAN: US 82	SRP-22	1076
PERMANENT SIGNING PLAN: US 82	PSP-13	1014	SIGNING REMOVAL PLAN: US 82	SRP-23	1077
PERMANENT SIGNING PLAN: US 82	PSP-14	1015	SIGNING REMOVAL PLAN: US 82	SRP-24	1078
PERMANENT SIGNING PLAN: US 82	PSP-15	1016	SIGNING REMOVAL PLAN: US 82	SRP-25	1079
PERMANENT SIGNING PLAN: US 82	PSP-16	1017	SIGNING REMOVAL PLAN: US 82	SRP-26	1080
PERMANENT SIGNING PLAN: US 82	PSP-17	1018	SIGNING REMOVAL PLAN: US 82	SRP-27	1081
PERMANENT SIGNING PLAN: US 82	PSP-18	1019	SIGNING REMOVAL PLAN: US 82	SRP-28	1082
PERMANENT SIGNING PLAN: US 82	PSP-19	1020	SIGNING REMOVAL PLAN: US 82	SRP-29	1083
PERMANENT SIGNING PLAN: US 82	PSP-20	1021	SIGNING REMOVAL PLAN: US 82	SRP-30	1084
PERMANENT SIGNING PLAN: US 82	PSP-21	1022	SIGNING REMOVAL PLAN: US 82	SRP-31	1085
PERMANENT SIGNING PLAN: MS 1	PSP-22	1023	SIGNING REMOVAL PLAN: US 82	SRP-32	1086
PERMANENT SIGNING PLAN: MS 1	PSP-23	1024	SIGNING REMOVAL PLAN: US 82	SRP-33	1087
PERMANENT SIGNING PLAN: MS 1	PSP-24	1025	SIGNING REMOVAL PLAN: US 82	SRP-34	1088
PERMANENT SIGNING PLAN: MS 1	PSP-25	1026	SIGNING REMOVAL PLAN: US 82	SRP-35	1089
PERMANENT SIGNING PLAN: MS 1	PSP-26	1027	SIGNING REMOVAL PLAN: US 82	SRP-36	1090
PERMANENT SIGNING PLAN: MS 1	PSP-27	1028	SIGNING REMOVAL PLAN: US 82	SRP-37	1091
PERMANENT SIGNING PLAN: MS 1	PSP-28	1029	SIGNING REMOVAL PLAN: US 82	SRP-38	1092
PERMANENT SIGNING PLAN: MS 1	PSP-29	1030	SIGNING REMOVAL PLAN: US 82	SRP-39	1093
PERMANENT SIGNING PLAN: MS 1	PSP-30	1031	SIGNING REMOVAL PLAN: US 82	SRP-40	1094
PERMANENT SIGNING PLAN: MS 1	PSP-31	1032	SIGNING REMOVAL PLAN: US 82	SRP-41	1095
PERMANENT SIGNING PLAN: MS 1	PSP-32	1033	SIGNING REMOVAL PLAN: US 82	SRP-42	1096
PERMANENT SIGNING PLAN: MS 1	PSP-33	1034	SIGNING REMOVAL PLAN: US 82	SRP-43	1097
PERMANENT SIGNING PLAN: MS 1	PSP-34	1035	SIGNING REMOVAL PLAN: US 82	SRP-44	1098
PERMANENT SIGNING PLAN: MS 1	PSP-35	1036			
PERMANENT SIGNING PLAN: MS 1	PSP-36	1037			
PERMANENT SIGNING PLAN: MS 1	PSP-37	1038			
PERMANENT SIGNING PLAN: MS 1	PSP-38	1039			
PERMANENT SIGNING PLAN: MS 1	PSP-39	1040			
PERMANENT SIGNING PLAN: MS 1	PSP-40	1041			
PERMANENT SIGNING PLAN: MS 1	PSP-41	1042			
PERMANENT SIGNING PLAN: MS 1	PSP-42	1043			
PERMANENT SIGNING PLAN: MS 1	PSP-43	1044			
PERMANENT SIGNING PLAN: MS 1	PSP-44	1045			

10/22/2019 1:54:03 PM DI.DGN



PS & E PLANS-DATE 9-11-2019		
FMS CON. # 107573/301000		
REVISIONS		
DATE	SHEET NO.	BY
10/11/19	5&6	MN
10/23/19	2001	MNN



MISSISSIPPI DEPARTMENT OF TRANSPORTATION		
DETAILED INDEX		
PROJ. NO.: HSIP-0099-01(010)		WORKING NUMBER
COUNTY: WASHINGTON		DI-1
DATE	FILENAME: rwd.cel	SHEET NUMBER
DESIGN TEAM	UPDATE	2
CHECKED	UPDATE	
DATE		

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

DESCRIPTION OF SHEET

WKG. NO. SH. NO.

TRAFFIC SIGNAL INSTALLATION SHEETS (29)		
TRAFFIC SIGNAL INSTALLATION: GENERAL NOTES	TSI-GN1	2001
TRAFFIC SIGNAL INSTALLATION: MS 1 @ VFW ROAD (PTSWF)	TSI-1	2002
TRAFFIC SIGNAL INSTALLATION: MS 1 @ VFW ROAD	TSI-1A	2003
TRAFFIC SIGNAL INSTALLATION: MS 1 @ WAL-MART/LOWE'S	TSI-2	2004
TRAFFIC SIGNAL INSTALLATION: MS 1 @ BOWMAN BLVD	TSI-3	2005
TRAFFIC SIGNAL INSTALLATION: MS 1 @ GREENVILLE MALL	TSI-4	2006
TRAFFIC SIGNAL INSTALLATION: MS 1 @ LISA DR	TSI-5	2007
TRAFFIC SIGNAL INSTALLATION: MS 1 @ E REED RD	TSI-6	2008
TRAFFIC SIGNAL INSTALLATION: MS 1 @ ROBERTSHAW ST	TSI-7	2009
TRAFFIC SIGNAL INSTALLATION: MS 1 @ HAVANA ST	TSI-8	2010
TRAFFIC SIGNAL INSTALLATION: MS 1 @ ALEXANDER ST	TSI-9	2011
TRAFFIC SIGNAL INSTALLATION: MS 1 @ UNION ST	TSI-10	2012
TRAFFIC SIGNAL INSTALLATION: MS 1 @ OLD LELAND RD	TSI-11	2013
TRAFFIC SIGNAL INSTALLATION: MS 1 @ N THEOBALD ST	TSI-12	2014
TRAFFIC SIGNAL INSTALLATION: MS 1 @ N BROADWAY ST	TSI-13	2015
TRAFFIC SIGNAL INSTALLATION: MS 1 @ N BROADWAY ST (PTSWF)	TSI-13A	2016
TRAFFIC SIGNAL INSTALLATION: US 82 @ HARBOR FRONT RD (PTSWF)	TSI-14	2017
TRAFFIC SIGNAL INSTALLATION: US 82 @ HARBOR FRONT RD	TSI-14A	2018
TRAFFIC SIGNAL INSTALLATION: US 82 @ S BROADWAY ST/W REED RD	TSI-15	2019
TRAFFIC SIGNAL INSTALLATION: US 82 @ CLAY ST	TSI-16	2020
TRAFFIC SIGNAL INSTALLATION: US 82 @ S MAIN ST	TSI-17	2021
TRAFFIC SIGNAL INSTALLATION: US 82 @ S WASHINGTON ST	TSI-18	2022
TRAFFIC SIGNAL INSTALLATION: US 82 @ MCALLISTER ST	TSI-19	2023
TRAFFIC SIGNAL INSTALLATION: US 82 @ FAIRVIEW AVE	TSI-20	2024
TRAFFIC SIGNAL INSTALLATION: US 82 @ MS 1	TSI-21	2025
TRAFFIC SIGNAL INSTALLATION: US 82 @ COLORADO ST	TSI-22	2026
TRAFFIC SIGNAL INSTALLATION: US 82 @ BEAUCHAMP ST	TSI-23	2027
TRAFFIC SIGNAL INSTALLATION: US 82 @ RACEWAY RD	TSI-24	2028
TRAFFIC SIGNAL INSTALLATION: US 82 @ RACEWAY RD (PTSWF)	TSI-24A	2029
TRAFFIC SIGNAL DETAIL SHEETS (15)		
MISC. DETAILS - SIGNAL POLE BASE DETAILS	MD-1	2030
MISC. DETAILS - SIGNAL POLE BASE DETAILS	MD-2	2031
MISC. DETAILS - SIGNAL POLE BASE DETAILS	MD-3	2032
MISC. DETAILS - SPAN WIRE RADAR MOUNT AND LUMINAIRE DETAIL	MD-4	2033
TRAFFIC SIGNAL GENERAL NOTES	TSD-1	2034
TRAFFIC SIGNAL HEADS, TRAFFIC SIGNAL SIGNS, AND WIND SPEEDS	TSD-2	2035
SIGNAL POLE AND PEDESTAL POLE FOUNDATION DETAILS	TSD-4	2036
TRAFFIC SIGNAL GROUNDING DETAILS	TSD-5	2037
CONTROLLER CABINET AND POWER SERVICE DETAILS	TSD-6	2038
POWER SERVICE PEDESTAL	TSD-7	2039
PULL BOX AND CONDUIT TRENCHING DETAILS	TSD-8	2040
SRVD RADAR INSTALLATION FOR TRAFFIC SIGNALS	TSD-9R	2041
TRAFFIC CONTROL PLAN (TYPICAL SIGNAL INSTALLATION)	TSD-10	2042
STREET NAME SIGN DETAILS	TSD-11	2043
SPAN WIRE DETAILS	TSD-12	2044
ITS PLAN SHEETS (31)		
ITS PLAN: GENERAL NOTES AND LEGEND	ITS-GN1	3001
ITS PLAN: PROJECT LOCATION PLAN	LP-1	3002
ITS PLAN: MS 1	ITS-1	3003
ITS PLAN: MS 1	ITS-2	3004
ITS PLAN: MS 1	ITS-3	3005
ITS PLAN: MS 1	ITS-4	3006
ITS PLAN: MS 1	ITS-5	3007
ITS PLAN: US 82 AND MS 1	ITS-6	3008
ITS PLAN: MS 1	ITS-7	3009
ITS PLAN: MS 1	ITS-8	3010
ITS PLAN: MS 1	ITS-9	3011
ITS PLAN: MS 1	ITS-10	3012
ITS PLAN: US 82	ITS-11	3013
ITS PLAN: US 82	ITS-12	3014
ITS PLAN: US 82	ITS-13	3015
ITS PLAN: US 82	ITS-14	3016
ITS PLAN: US 82	ITS-15	3017
ITS PLAN: US 82	ITS-16	3018
ITS PLAN: US 82	ITS-17	3019
ITS PLAN: US 82	ITS-18	3020
ITS PLAN: US 82	ITS-19	3021
ITS PLAN: US 82	ITS-20	3022
ITS PLAN: US 82	ITS-21	3023
ITS PLAN: US 82	ITS-22	3024

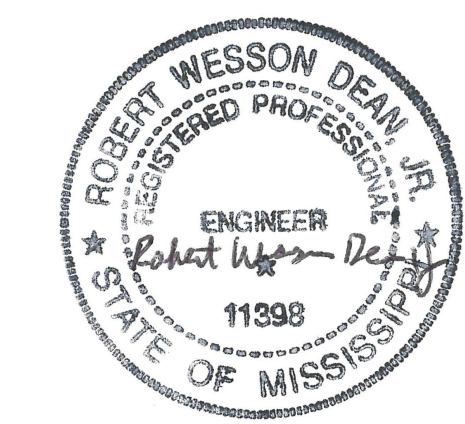
DESCRIPTION OF SHEET


WKG. NO. SH. NO.

ITS PLAN SHEETS (CONT.)		
ITS PLAN: US 82	ITS-23	3025
ITS PLAN: US 82	ITS-24	3026
ITS PLAN: US 82	ITS-25	3027
ITS PLAN: US 82	ITS-26	3028
ITS PLAN: US 82	ITS-27	3029
ITS PLAN: US 82	ITS-28	3030
ITS PLAN: US 82	ITS-29	3031
ITS DETAIL SHEETS (12)		
ITS CABINET DETAILS: TYPE B & C TERMINATION CABINET DETAILS	CAB-1	3032
CCTV DETAILS: SIGNAL STRAIN POLE, VERTICAL POLE EXTENSION CCTV AND BDS DETAILS	CCTV-1	3033
ITS EQUIPMENT DETAILS: SITE BLOCK DIAGRAMS	ED-1	3034
FIBER OPTIC DETAILS: PULL BOX AND CONDUIT TRENCHING DETAILS	FO-1	3035
FIBER OPTIC DETAILS: CABINET ENTRANCE DETAILS	FO-2	3036
FIBER OPTIC DETAILS: CABLE MANAGEMENT DETAILS	FO-3	3037
FIBER OPTIC DETAILS: TERMINATION CABINET	FO-4	3038
FIBER OPTIC DETAILS: CABINET TERMINATION DETAILS - US82 AND MS1	FO-5	3039
FIBER OPTIC DETAILS: CABINET TERMINATION DETAILS AT PROJECT LIMITS	FO-6	3040
FIBER OPTIC DETAILS: FIBER SPLICING DETAILS	FO-7	3041
FIBER OPTIC DETAILS: SYSTEM BLOCK DIAGRAM	FO-8	3042
ITS ELECTRICAL DETAILS: POWER PANEL AND POWER SERVICE METER POLE DETAILS	POW-1	3043
ROADWAY STANDARD DRAWINGS (30)		
PAVEMENT MARKING DETAILS FOR 2-LANE & 4-LANE DIVIDED ROADWAYS	PM-1	6051
PAVEMENT MARKING DETAILS FOR 3, 4 & 5-LANE UNDIVIDED ROADWAYS	PM-2	6052
PAVEMENT MARKING LEGEND DETAILS	PM-5	6055
PAVEMENT MARKING LEGEND DETAILS	PM-6	6056
TYPICAL PLACEMENT OF WARNING SIGNS AND PAVEMENTMARKINGS AT R.R. - HIGHWAY GRADE CROSSINGS	PM-7	6057
4-LANE TO 2-LANE TRANSITION AT INTERCHANGE	PM-8	6058
TYPICAL PAVEMENT MARKING DETAIL FOR MEDIAN CROSSOVERS	PM-9	6059
2-WAY RAISED PAVEMENT MARKERS AT INTERSECTING ROADS (2-LANE)	PM-11	6061
2-WAY RAISED PAVEMENT MARKERS AT INTERSECTING ROADS (4-LANE)	PM-12	6062
ROUTE SHIELDS AND "EXIT ONLY" PANELS	SN-2	6302
STANDARD ROADSIDE SIGNS	SN-3	6303
STANDARD ROADSIDE SIGNS	SN-3A	6304
STANDARD ROADSIDE SIGNS	SN-3B	6305
STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION	SN-4	6306
STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION	SN-4A	6307
STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION	SN-4B	6308
TYPICAL INSTALLATION OF GROUND MOUNTED DIRECTIONAL SIGNS	SN-5	6309
BREAKAWAY SIGN SUPPORTS	SN-6	6310
BREAKAWAY SIGN SUPPORTS	SN-6A	6311
BREAKAWAY SIGN SUPPORTS	SN-6B	6312
SIGN FACE CONST" AND ATTACHMENT OF GROUND MOUNTED DIRECTIONAL SIGNS TO STEEL BEAMS (EXTRUDED ALUMINUM PANELS)	SN-7	6313
TYPICAL INSTALLATION AND DETAILS OF DELINEATORS AND DISTANCE REFERENCE SIGNS	SN-8	6314
TRAFFIC CONTROL PLAN WITH FLAGGER (ONE-LANE CLOSURE OF TWO-WAY TRAFFIC)	TCP-1	6351
TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT LESS THAN 65 MPH C4-LANE: MEDIAN LANE OR OUTSIDE LANE CLOSURE (EXTENDED PERIOD)	TCP-3	6353
HIGHWAY SIGN AND BARRICADE DETAILS FOR CONSTRUCTION PROJECTS	TCP-8	6358
TRAFFIC CONTROL PLAN MOBILE OPERATIONS MULTILANE ROADS AND TWO-LANE ROADS	TCP-9	6359
TEMPORARY STRIPING FOR TRAFFIC CONTROL 2-LANE AND 4-LANE DIVIDED HIGHWAYS	TCP-13	6363
TEMPORARY STRIPING FOR TRAFFIC CONTROL 4-LANE AND 5-LANE UNDIVIDED ROADWAYS	TCP-14	6364
LOCATION OF R15-3 SIGNS (SPEEDING FINES DOUBLED)	TCP-15	6365
TRAFFIC CONTROL DETAILS DRUM PLACEMENT AND SHOULDER CLOSURE	TCP-16	6366
TOTAL SHEETS (231)		

9/11/2019 1:34:52:04 DI.DGN

ROADWAY PLAN DIVISION MISSISSIPPI DEPARTMENT OF TRANSPORTATION



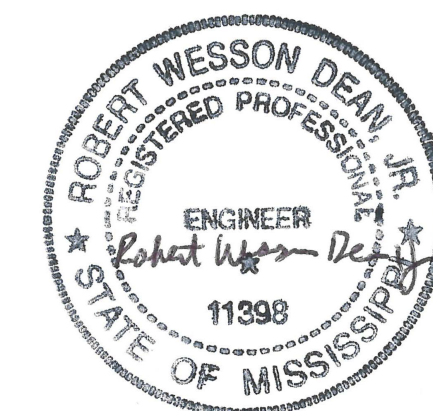
MISSISSIPPI DEPARTMENT OF TRANSPORTATION DETAILED INDEX		 WORKING NUMBER DI-2 SHEET NUMBER 3
PROJ. NO.: HSIP-0099-01(010) COUNTY: WASHINGTON	FILENAME: rwd.cel DESIGN TEAM UPDATE CHECKED UPDATE DATE	

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

GENERAL NOTES (PROJECT)

- PROJECT LIMITS ALONG MS 1 ARE DEFINED AS 660 FEET SOUTH OF VFW ROAD TO 660 FEET NORTH OF N. BROADWAY STREET. PROJECT LIMITS ALONG US 82 ARE DEFINED AS 810 FEET WEST OF HARBOR FRONT ROAD TO 660 FEET EAST OF RACEWAY RD. DUE TO INSTALLATION OF FIBER OPTIC CABLE, ITS FIELD DEVICES, AND CONNECTION OF FIBER OPTIC CABLE AT THE EXISTING MDOT COMMUNICATIONS HUT, WORK ON US 82 WILL BE REQUIRED OUTSIDE OF THE PROJECT LIMITS. WORK OUTSIDE THE PROJECT LIMITS WILL EXTEND FROM THE MDOT COMMUNICATIONS HUT LOCATED AT THE MISSISSIPPI RIVER BRIDGE TO THE B.O.P. AT HARBOR FRONT ROAD.
- 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 OR REPAIR, AS DIRECTED BY THE ENGINEER, ANY STRUCTURES DAMAGED DURING THE LIFE OF THE CONTRACT. NO PAYMENT CONSTRUCTION. THE CONTRACTOR SHALL REPLACE WILL BE MADE FOR REPLACEMENT OR REPAIR OF DAMAGED ITEMS.
- THE LOCATION AND SPACING OF SIGNS SHOWN ON THE TRAFFIC CONTROL PLANS ARE APPROXIMATE AND MAY BE ADJUSTED AS NECESSARY TO FIT FIELD CONDITIONS.
- ALL TEMPORARY TRAFFIC CONTROL DEVICES ON THIS PROJECT SHALL COMPLY WITH THE MUTCD PART VI (LATEST EDITION).
- ALL PLASTIC DRUMS SHALL HAVE A BALLASTING COLLAR MADE FROM RECYCLED TRUCK TIRES OR OTHER SUITABLE MATERIAL.
- 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.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING DIRECTLY WITH THE INVOLVED UTILITY OWNERS TO HAVE UNDERGROUND UTILITY LINES FIELD LOCATED IN ADVANCE OF CONSTRUCTION.
- 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.
- LIST OF PUBLIC UTILITIES (UNDERGROUND UTILITIES SHOWN AS MARKED BY MS811):
 - ELECTRIC
ENTERGY MISSISSIPPI, 601.969.2662
 - GAS
ATMOS ENERGY CORPORATION, 601.420.5020
TEXAS GAS TRANSMISSION, 662.334.9079
TENNESSEE GAS PIPELINE, 662.820.8029
 - WATER
CITY OF GREENVILLE, 662.378.1597
 - COMM
BELLSOUTH, 601.917.8787
AT&T
TELEPAK
- 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.
- THE CONTRACTOR SHALL COORDINATE WITH THE CONTRACTOR FROM ADJACENT PROJECT(S) IN IMPLEMENTING THE TRAFFIC CONTROL PLAN AS DIRECTED BY THE ENGINEER. ALL CONFLICTING SIGNS SHALL BE COVERED OR REMOVED AS DIRECTED BY THE ENGINEER AT NO ADDITIONAL COST.
- THE CONTRACTOR SHALL COVER ANY TEMPORARY TRAFFIC CONTROL SIGNS SHOWN IN THE TRAFFIC CONTROL PLAN THAT DO NOT APPLY TO THE CURRENT PHASE.
- ROADWAY SIGNS THAT ARE IN CONFLICT WITH CONSTRUCTION OF THIS PROJECT SHALL BE REMOVED AND RELOCATED BY THE CONTRACTOR AS DIRECTED BY THE ENGINEER, THE COST OF WHICH SHALL BE ABSORBED IN OTHER ITEMS BID.
- ALL DRIVEWAY WORK SHALL BE COORDINATED WITH PROPERTY OWNER.
- STORAGE OF FLAMMABLE MATERIALS WILL NOT BE ALLOWED UNDER ANY BRIDGE STRUCTURES.
- 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.
- THE CONTRACTOR SHALL CONTACT THE CITY OF GREENVILLE FOR SEWER AND WATER LOCATIONS PRIOR TO CONSTRUCTION.
- CONTRACTOR SHALL MAINTAIN AN ACCURATE SET OF AS-BUILT DRAWINGS THROUGHOUT THE LIFE OF THE PROJECT AND SUBMIT A FINAL COPY TO MDOT UPON COMPLETION OF THE PROJECT.
- EQUIPMENT SHOWN ON THESE PLANS ARE IN APPROXIMATE LOCATIONS. ALL EQUIPMENT SHALL BE FIELD LOCATED BY THE CONTRACTOR WITH PROPOSED LOCATIONS APPROVED BY THE MDOT. CONTRACTOR TO STAKE EACH LOCATION A MINIMUM OF FIVE (5) WORKING DAYS PRIOR TO REVIEW BY MDOT. THE COST OF FIELD STAKING WILL NOT BE MEASURED FOR SEPARATE PAYMENT, BUT WILL BE ABSORBED UNDER OTHER ITEMS. CONTRACTOR TO INSTALL ALL EQUIPMENT, PULL BOXES, AND CONDUIT WITHIN PUBLIC RIGHT OF WAY.
- ALL ABOVE GROUND CONDUIT SHALL BE TYPE 1 RIGID METAL. PVC SHALL NOT BE ALLOWED ABOVE GROUND.
- WHERE THE CONTRACTOR ENCOUNTERS PAVED DITCHES IN ROUTING OF CONDUIT, HE MAY TRENCH AND REPLACE DITCH OR JACK UNDER DITCH. THIS IS NOT A SEPARATE PAY ITEM. DAMAGE TO PAVED DITCHES (AND/OR OTHER STRUCTURES) CAUSED BY CONTRACTOR DURING THIS PROJECT SHALL BE REPAIRED (AS DIRECTED BY THE ENGINEER) AT NO ADDITIONAL COST.
- CONTRACTOR SHALL BE RESPONSIBLE FOR ALL UTILITY MAKE-READY COSTS INCURRED TO PROVIDE POWER AND COMMUNICATION SERVICES TO THE EQUIPMENT, AND IS NOT A SEPARATE PAY ITEM (COST ABSORBED).

9/11/2019 1:34:52:05 GN-1.dgn PLAN DIVISION MISSISSIPPI DEPARTMENT OF TRANSPORTATION



MISSISSIPPI DEPARTMENT OF TRANSPORTATION	
GENERAL NOTES	
(PROJECT)	
PROJ. NO.: HSIP-0099-01(010) COUNTY: WASHINGTON	
FILENAME: GN-1.dgn DESIGN TEAM: STANTEC	WORKING NUMBER GN-1 SHEET NUMBER 4
DATE: _____ CHECKED: _____ DATE: _____	