

STATE	PROJECT NUMBER	SHEET NO.
MISSISSIPPI	HSIP-9999-02(391)	1

GENERAL INDEX

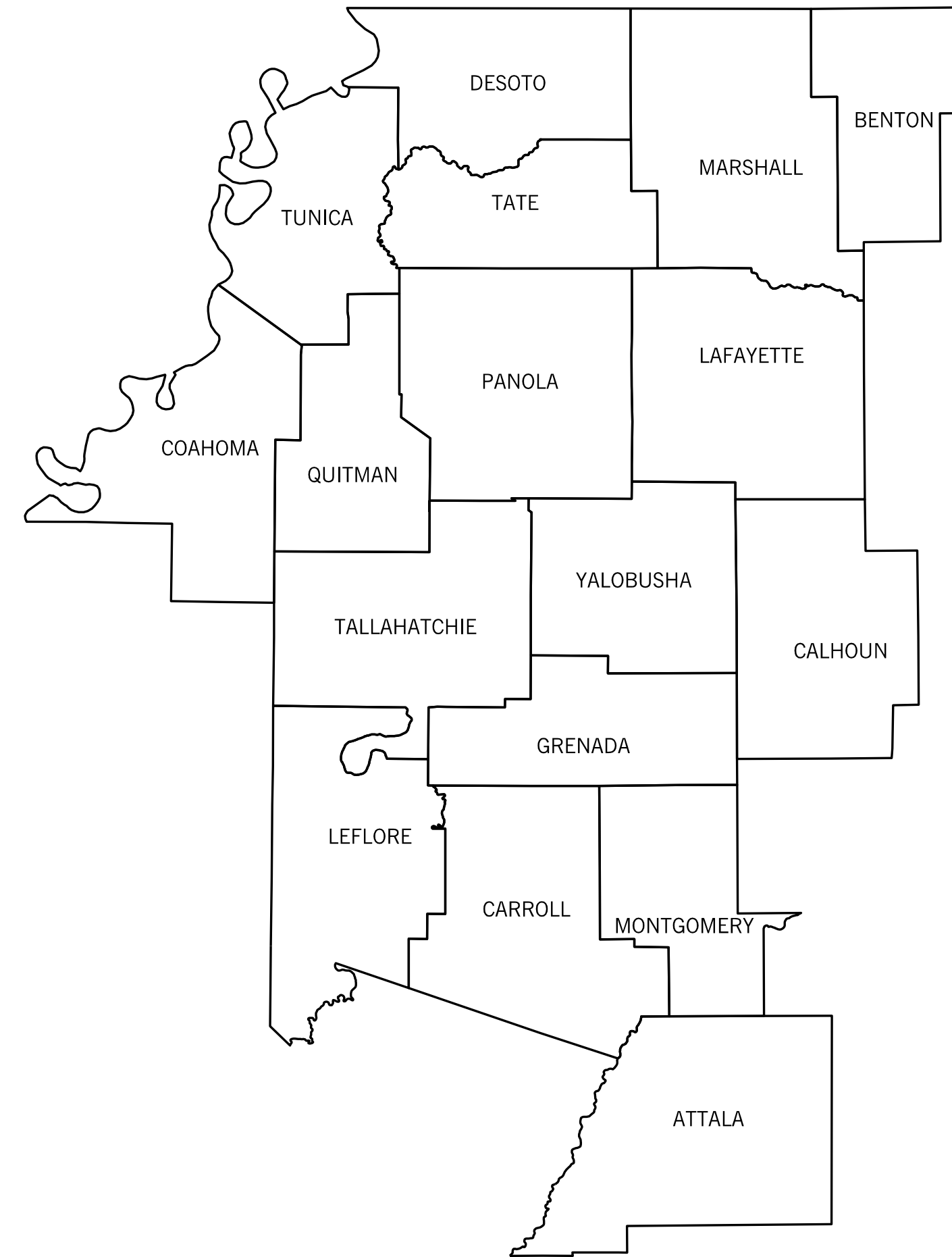
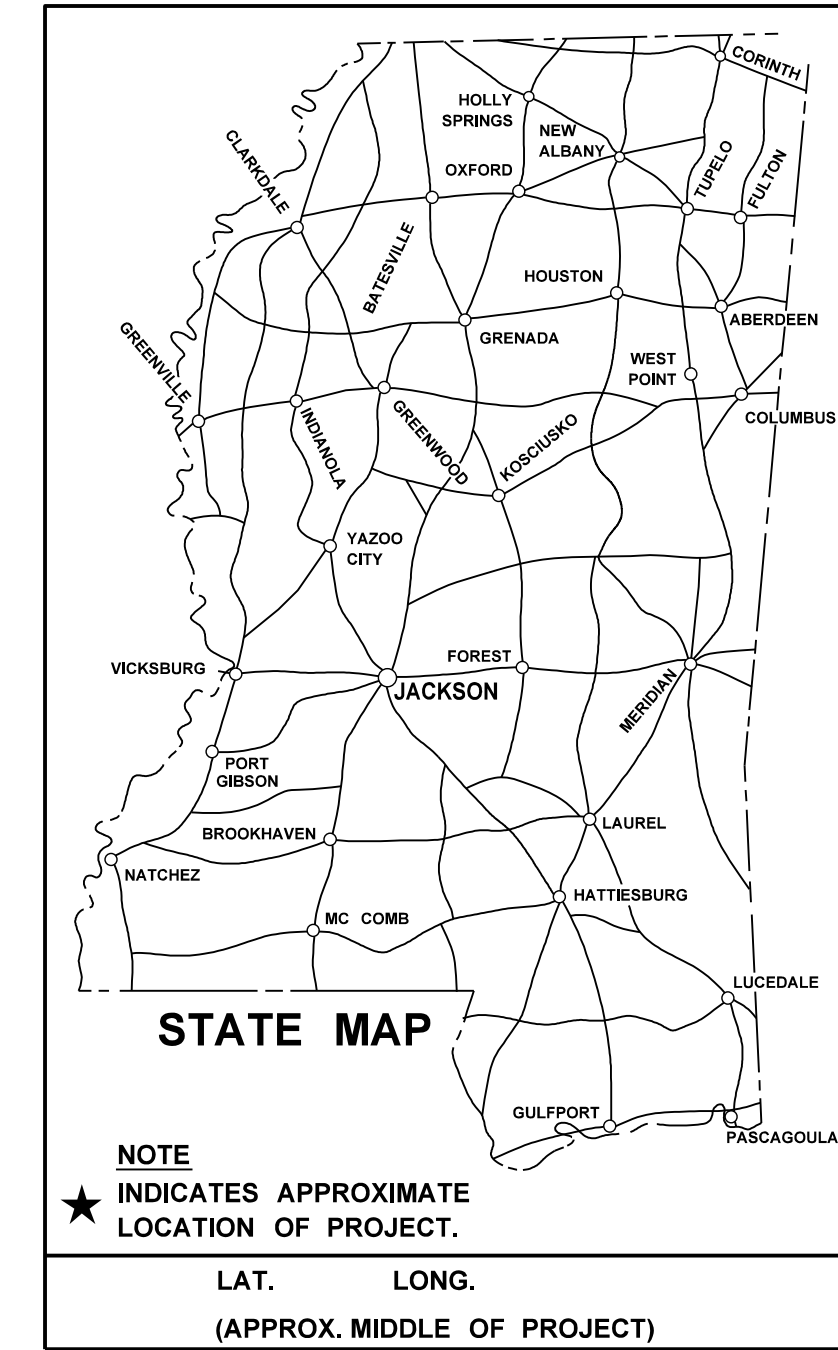
INCLUDED THIS PROJECT	BEGIN WITH SHEET
<input checked="" type="checkbox"/> ROADWAY	1
<input checked="" type="checkbox"/> PERMANENT SIGNS	1001
<input type="checkbox"/> TRAFFIC SIGNALS	2001
<input type="checkbox"/> ITS COMPONENTS	3001
<input type="checkbox"/> LIGHTING	4001
<input type="checkbox"/> (RESERVED)	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

STATE OF MISSISSIPPI
MISSISSIPPI DEPARTMENT OF TRANSPORTATION

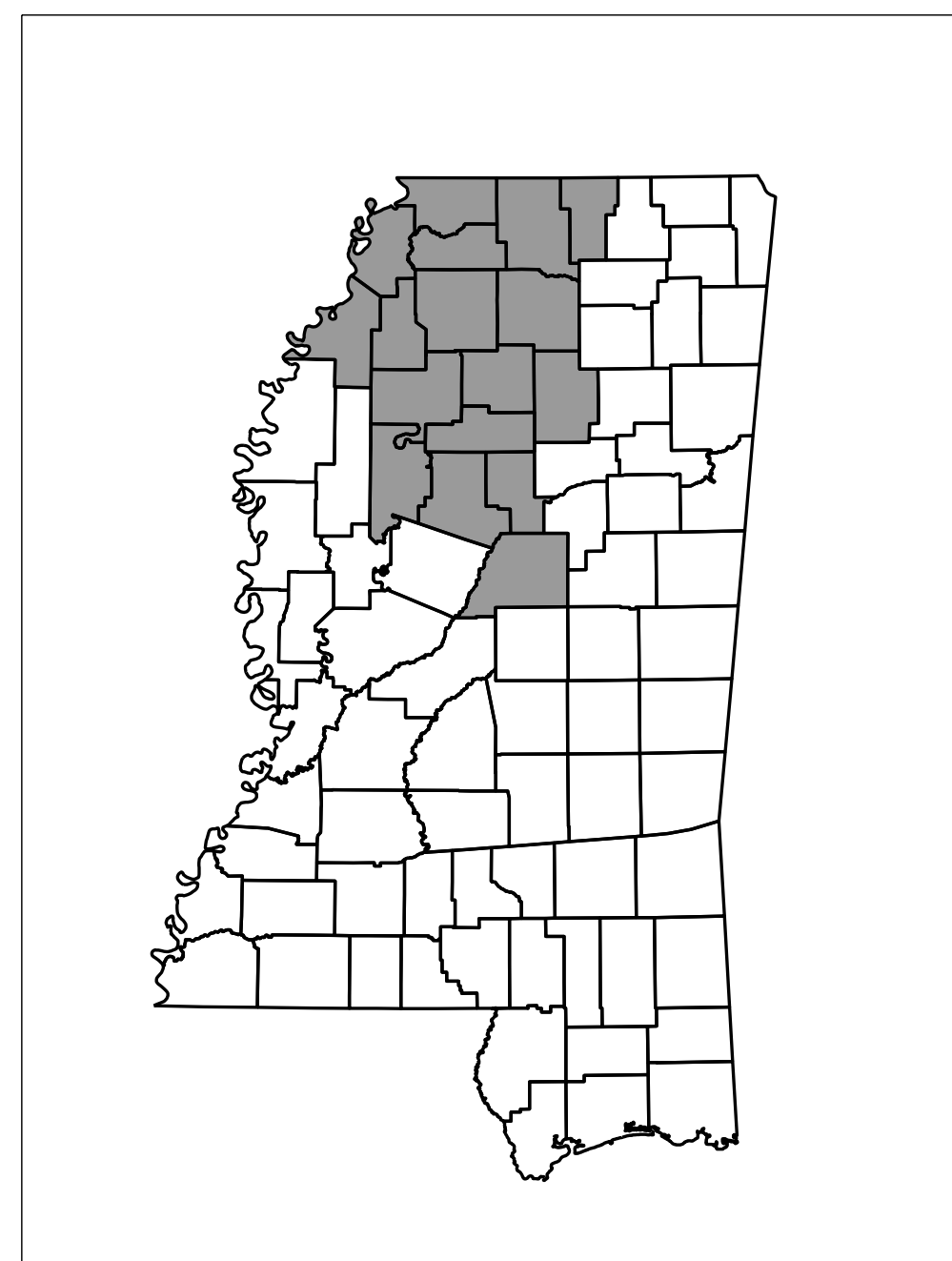
PLAN AND PROFILE OF PROPOSED STATE HIGHWAY
FEDERAL AID PROJECT NO. HSIP-9999-02(391)

DISTRICTWIDE INTERSECTION IMPROVEMENT PROJECT
DISTRICT 2

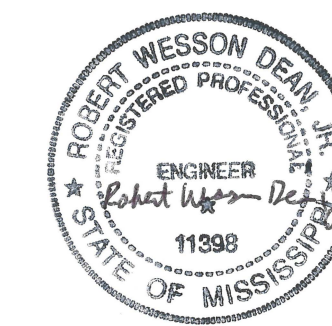
FMS CON. NO. 108900/301000



SITE KEY



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, CNDI SUBMITTED BY MDOT (DISTURBED AREA > 5 ACRES)	
S	REQUIRED, SCNDI TO BE SUBMITTED BY CONTRACTOR (1 TO 4.99 ACRES)	
N	NO STORMWATER PERMIT REQUIRED (<1 ACRE)	
APPROVED BY: _____		



P S & E DATE:	
APPROVED:	_____
DEPUTY EXECUTIVE DIRECTOR / CHIEF ENGINEER	_____
EXECUTIVE DIRECTOR	_____

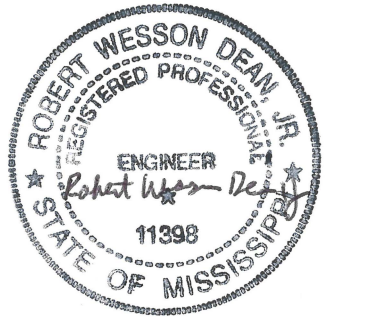
7/20/2022 14:11:58 TITLE.DGN TITLE DIVISION MISSISSIPPI DEPARTMENT OF TRANSPORTATION

STATE	PROJECT NO.
MISS.	HSIP-9999-02(391)

7/20/2022 1:41:03:26 DI.DGN

DESCRIPTION OF SHEET	WK. NO.	SH. NO.
Title Sheet (1)	-	1
Detailed Index and General Notes (4)		
Detailed Index	DI-1	2
Detailed Index	DI-2	3
Detailed Index	DI-3	4
General Notes	GN-1	5
Signing Template (12)		
Undivided Basic Signs	T01	6
Undivided Intermediate Signs	T02	7
Undivided Enhanced Signs	T03	8
Undivided All Pavement Markings	T04	9
Medians < 65' Basic Signs	T05	10
Medians < 65' Intermediate Signs	T06	11
Medians < 65' Enhanced Signs	T07	12
Medians < 65' All Pavement Markings	T08	13
Medians ≥ 65' Basic Signs	T09	14
Medians ≥ 65' Intermediate Signs	T10	15
Medians ≥ 65' Enhanced Signs	T11	16
Medians ≥ 65' All Pavement Markings	T12	17
Summary of Quantities (1)		
Summary of Quantities	SQ-1	18
Estimated Quantities (15)		
Estimated Quantities - Attala County	EQ-1	19
Estimated Quantities - Benton County	EQ-2	20
Estimated Quantities - Calhoun County	EQ-3	21
Estimated Quantities - Carroll County	EQ-4	22
Estimated Quantities - Coahoma County	EQ-5	23
Estimated Quantities - Desoto County	EQ-6	24
Estimated Quantities - Grenada County	EQ-7	25
Estimated Quantities - Lafayette County	EQ-8	26
Estimated Quantities - Leflore County	EQ-9	27
Estimated Quantities - Marshall County	EQ-10	28
Estimated Quantities - Panola County	EQ-11	29
Estimated Quantities - Tallahatchie County	EQ-12	30
Estimated Quantities - Tate County	EQ-13	31
Estimated Quantities - Tunica County	EQ-14	32
Estimated Quantities - Yalobusha County	EQ-15	33
Design Plan Sheets (166)		
Attala County		
Site 1 MS 35 at MS 14	IIP01-1	1001
Site 1 MS 35 at MS 14 Quantities	IIP01-2	1002
Site 2 MS 35 at MS 736	IIP02-1	1003
Site 2 MS 35 at MS 736 Quantities	IIP02-2	1004
Site 3 MS 35 at MS 741	IIP03-1	1005
Site 3 MS 35 at MS 741 Quantities	IIP03-2	1006
Site 4 MS 43 at MS 12	IIP04-1	1007
Site 4 MS 43 at MS 12 Quantities	IIP04-2	1008
Benton County		
Site 5 US 72 at MS 5	IIP05-1	1009
Site 5 US 72 at MS 5 Quantities	IIP05-2	1010
Calhoun County		
Site 6 MS 8 at CR 413	IIP06-1	1011
Site 6 MS 8 at CR 413 Quantities	IIP06-2	1012
Site 7 MS 9 at MS 8	IIP07-1	1013
Site 7 MS 9 at MS 8 Quantities	IIP07-2	1014
Site 8 MS 9W at CR 275	IIP08-1	1015
Site 8 MS 9W at CR 275 Quantities	IIP08-2	1016
Carroll County		
Site 9 US 82 at MS 17	IIP09-1	1017
Site 9 US 82 at MS 17 Quantities	IIP09-2	1018
Coahoma County		
Site 10 US 49 at MS 316	IIP10-1	1019
Site 10 US 49 at MS 316 Quantities	IIP10-2	1020
Site 11 US 49 at MS 1	IIP11-1	1021
Site 11 US 49 at MS 1 Quantities	IIP11-2	1022
Desoto County		
Site 12 College Rd at Craft Rd	IIP12-1	1023
Site 12 College Rd at Craft Rd Quantities	IIP12-2	1024
Site 13 Getwell Rd at Bright Rd	IIP13-1	1025
Site 13 Getwell Rd at Bright Rd Quantities	IIP13-2	1026

DESCRIPTION OF SHEET	WK. NO.	SH. NO.
Site 14 Holly Springs Rd at Jaybird Rd	IIP14-1	1027
Site 14 Holly Springs Rd at Jaybird Rd Quantities	IIP14-2	1028
Site 16 MS 178 at Red Banks Rd	IIP16-1	1029
Site 16 MS 178 at Red Banks Rd Quantities	IIP16-2	1030
Site 17 MS 301 at Nail Rd	IIP17-1	1031
Site 17 MS 301 at Nail Rd Quantities	IIP17-2	1032
Site 18 MS 305 at Stewart Rd	IIP18-1	1033
Site 18 MS 305 at Stewart Rd Quantities	IIP18-2	1034
Site 19 Pleasant Hill Rd at Swinnea Rd <i>(Striping Only)</i>	IIP19-1	1035
Site 19 Pleasant Hill Rd at Swinnea Rd Quantities <i>(Striping Only)</i>	IIP19-2	1036
Site 20 Pleasant Hill Rd at Vinson Rd	IIP20-1	1037
Site 20 Pleasant Hill Rd at Vinson Rd Quantities	IIP20-2	1038
Site 21 Pleasant Hill Rd at College Rd	IIP21-1	1039
Site 21 Pleasant Hill Rd at College Rd Quantities	IIP21-2	1040
Site 23 Star Landing Rd at Swinnea Rd	IIP23-1	1041
Site 23 Star Landing Rd at Swinnea Rd Quantities	IIP23-2	1042
Site 24 US 51 at Vinson Rd	IIP24-1	1043
Site 24 US 51 at Vinson Rd Quantities	IIP24-2	1044
Site 25 US 61 at Nail Rd	IIP25-1	1045
Site 25 US 61 at Nail Rd Quantities	IIP25-2	1046
Site 26 US 61 at Church Rd	IIP26-1	1047
Site 26 US 61 at Church Rd Quantities	IIP26-2	1048
Site 27 US 61 at MS 161	IIP27-1	1049
Site 27 US 61 at MS 161 Quantities	IIP27-2	1050
Grenada County		
Site 28 MS 7 at Gillon Rd	IIP28-1	1051
Site 28 MS 7 at Gillon Rd Quantities	IIP28-2	1052
Site 29 MS 8 at MS 35	IIP29-1	1053
Site 29 MS 8 at MS 35 Quantities	IIP29-2	1054
Site 30 MS 8 at Graysport Crossing Rd	IIP30-1	1055
Site 30 MS 8 at Graysport Crossing Rd Quantities	IIP30-2	1056
Site 31 MS 8 at Wildlife League Rd	IIP31-1	1057
Site 31 MS 8 at Wildlife League Rd Quantities	IIP31-2	1058
Site 32 US 51 at Camp McCain Rd <i>(Striping Only)</i>	IIP32-1	1059
Site 32 US 51 at Camp McCain Rd Quantities <i>(Striping Only)</i>	IIP32-2	1060
Lafayette County		
Site 33 MS 314 at Ancorage Rd	IIP33-1	1061
Site 33 MS 314 at Ancorage Rd Quantities	IIP33-2	1062
Site 34 MS 7 at MS 328	IIP34-1	1063
Site 34 MS 7 at MS 328 Quantities	IIP34-2	1064
Site 35 MS 7 at CR 4058	IIP35-1	1065
Site 35 MS 7 at CR 4059 Quantities	IIP35-2	1066
Site 36 MS 7 at CR 373	IIP36-1	1067
Site 36 MS 7 at CR 373 Quantities	IIP36-2	1068
Site 38 US 278 at CR 165	IIP38-1	1069
Site 38 US 278 at CR 165 Quantities	IIP38-2	1070
Site 39 US 278 at CR 405	IIP39-1	1071
Site 39 US 278 at CR 405 Quantities	IIP39-2	1072
Site 40 US 278 at CR 313	IIP40-1	1073
Site 40 US 278 at CR 313 Quantities	IIP40-2	1074
Site 41 US 278 at CR 311	IIP41-1	1075
Site 41 US 278 at CR 311 Quantities	IIP41-2	1076
Leflore County		
Site 42 US 49E at CR 512	IIP42-1	1077
Site 42 US 49E at CR 512 Quantities	IIP42-2	1078
Site 43 US 82 at MS 7	IIP43-1	1079
Site 43 US 82 at MS 7 Quantities	IIP43-2	1080
Site 44 US 82 at Claiborne St	IIP44-1	1081
Site 44 US 82 at Claiborne St Quantities	IIP44-2	1082
Marshall County		
Site 45 Cayce Rd at Moore Rd <i>(Striping Only)</i>	IIP45-1	1083
Site 45 Cayce Rd at Moore Rd Quantities <i>(Striping Only)</i>	IIP45-2	1084
Site 46 MS 178 at Cayce Rd	IIP46-1	1085
Site 46 MS 178 at Cayce Rd Quantities	IIP46-2	1086
Site 47 MS 178 at Lake Shore Dr	IIP47-1	1087
Site 47 MS 178 at Lake Shore Dr Quantities	IIP47-2	1088
Site 48 MS 302 at Red Banks Rd	IIP48-1	1089
Site 48 MS 302 at Red Banks Rd Quantities	IIP48-2	1090
Site 49 MS 309 at Deer Creek Rd	IIP49-1	1091
Site 49 MS 309 at Deer Creek Rd Quantities	IIP49-2	1092



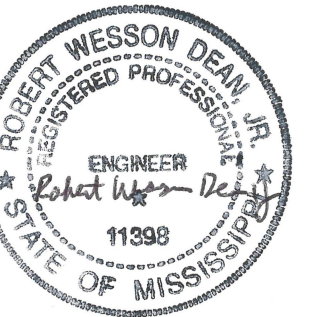
REVISION	DATE	BY	MISSISSIPPI DEPARTMENT OF TRANSPORTATION DISTRICT 2 INTERSECTION IMPROVEMENTS DETAILED INDEX
	DESIGN TEAM	CHECKED	
FILENAME: DI.dgn DESIGN TEAM STANTEC CHECKED W.DEAN DATE			PROJECT NO.: HSIP-9999-02(391) COUNTY: DISTRICT 2 WORKING NUMBER DI-1 SHEET NUMBER 2

STATE	PROJECT NO.
MISS.	HSIP-9999-02(391)

7/20/2022 1:41:03:34 DI.DGN

DESCRIPTION OF SHEET	WK. NO.	SH. NO.
Site 50 MS 309 at Stonewall Rd	IIP50-1	1093
Site 50 MS 309 at Stonewall Rd Quantities	IIP50-2	1094
Site 51 MS 309 at Woods Rd	IIP51-1	1095
Site 51 MS 309 at Woods Rd Quantities	IIP51-2	1096
Site 52 US 72 at MS 311	IIP52-1	1097
Site 52 US 72 at MS 311 Quantities	IIP52-2	1098
Site 53 US 72 at Slayden Rd	IIP53-1	1099
Site 53 US 72 at Slayden Rd Quantities	IIP53-2	1100
Site 54 US 72 at Taska Rd	IIP54-1	1101
Site 54 US 72 at Taska Rd Quantities	IIP54-2	1102
Site 55 US 72 at Early Grove Rd	IIP55-1	1103
Site 55 US 72 at Early Grove Rd Quantities	IIP55-2	1104
Panola County		
Site 56 MS 315 at US 51	IIP56-1	1105
Site 56 MS 315 at US 51 Quantities	IIP56-2	1106
Site 57 MS 35 at Terza Rd	IIP57-1	1107
Site 57 MS 35 at Terza Rd Quantities	IIP57-2	1108
Site 58 US 278 at Terza Rd	IIP58-1	1109
Site 58 US 278 at Terza Rd Quantities	IIP58-2	1110
Site 59 US 278 at Central Academy Rd	IIP59-1	1111
Site 59 US 278 at Central Academy Rd Quantities	IIP59-2	1112
Site 60 US 278 at Farrish Gravel Rd	IIP60-1	1113
Site 60 US 278 at Farrish Gravel Rd Quantities	IIP60-2	1114
Site 61 US 278 at Chapel Town Rd	IIP61-1	1115
Site 61 US 278 at Chapel Town Rd Quantities	IIP61-2	1116
Site 62 US 51 at Shiloh Rd	IIP62-1	1117
Site 62 US 51 at Shiloh Rd Quantities	IIP62-2	1118
Site 64 US 51 at Pearl St	IIP64-1	1119
Site 64 US 51 at Pearl St Quantities	IIP64-2	1120
Site 65 US 51 at Lucius Taylor Rd	IIP65-1	1121
Site 65 US 51 at Lucius Taylor Rd Quantities	IIP65-2	1122
Site 66 US 51 at Thermos Rd	IIP66-1	1123
Site 66 US 51 at Thermos Rd Quantities	IIP66-2	1124
Tallahatchie County		
Site 67 MS 32 at Cossar St	IIP67-1	1125
Site 67 MS 32 at Cossar St Quantities	IIP67-2	1126
Tate County		
Site 68 MS 305 at Wakefield Rd	IIP68-1	1127
Site 68 MS 305 at Wakefield Rd Quantities	IIP68-2	1128
Site 69 MS 4 at Stage Rd	IIP69-1	1129
Site 69 MS 4 at Stage Rd Quantities	IIP69-2	1130
Site 70 MS 4 at MS 305	IIP70-1	1131
Site 70 MS 4 at MS 306 Quantities	IIP70-2	1132
Site 71 MS 4 at Blue Goose Rd	IIP71-1	1133
Site 71 MS 4 at Blue Goose Rd Quantities	IIP71-2	1134
Site 72 MS 4 at Gravel Springs Rd	IIP72-1	1135
Site 72 MS 4 at Gravel Springs Rd Quantities	IIP72-2	1136
Site 73 US 51 at Shands Bottom Rd	IIP73-1	1137
Site 73 US 51 at Shands Bottom Rd Quantities	IIP73-2	1138
Site 74 US 51 at Merry Hill Ranch Rd	IIP74-1	1139
Site 74 US 51 at Merry Hill Ranch Rd Quantities	IIP74-2	1140
Site 75 US 51 at Thompson St	IIP75-1	1141
Site 75 US 51 at Thompson St Quantities	IIP75-2	1142
Site 76 US 51 at College St	IIP76-1	1143
Site 76 US 51 at College St Quantities	IIP76-2	1144
Tunica County		
Site 78 MS 3 at Arkabutla Dam Rd	IIP78-1	1145
Site 78 MS 3 at Arkabutla Dam Rd Quantities	IIP78-2	1146
Site 79 MS 713 at MS 3	IIP79-1	1147
Site 79 MS 713 at MS 3 Quantities	IIP79-2	1148
Site 81 US 61 at MS 4	IIP81-1	1149
Site 81 US 61 at MS 4 Quantities	IIP81-2	1150
Site 82 US 61 at Dulaney Rd	IIP82-1	1151
Site 82 US 61 at Dulaney Rd Quantities	IIP82-2	1152
Site 83 US 61 at Woolfolk Rd	IIP83-1	1153
Site 83 US 61 at Woolfolk Rd Quantities	IIP83-2	1154
Site 84 US 61 at Magnolia St	IIP84-1	1155
Site 84 US 61 at Magnolia St Quantities	IIP84-2	1156

DESCRIPTION OF SHEET	WK. NO.	SH. NO.
Yalobusha County		
Site 85 MS 32 at MS 315	IIP85-1	1157
Site 85 MS 32 at MS 315 Quantities	IIP85-2	1158
Site 86 MS 7 at MS 315 <i>(Striping Only)</i>	IIP86-1	1159
Site 86 MS 7 at MS 315 Quantities <i>(Striping Only)</i>	IIP86-2	1160
Site 87 MS 7 at MS 330	IIP87-1	1161
Site 87 MS 7 at MS 330 Quantities	IIP87-2	1162
Site 88 MS 7 at CR 217	IIP88-1	1163
Site 88 MS 7 at CR 217 Quantities	IIP88-2	1164
Site 89 MS 7 at MS 32	IIP89-1	1165
Site 89 MS 7 at MS 32 Quantities	IIP89-2	1166
Directional Sign Details (17)		
Directional Sign Details - Attala County	DSD1-1	1167
Directional Sign Details - Benton County	DSD2-1	1168
Directional Sign Details - Calhoun County	DSD3-1	1169
Directional Sign Details - Carroll County	DSD4-1	1170
Directional Sign Details - Coahoma County	DSD5-1	1171
Directional Sign Details - Desoto County	DSD6-1	1172
Directional Sign Details - Grenada County	DSD7-1	1173
Directional Sign Details - Lafayette County	DSD8-1	1174
Directional Sign Details - Leflore County	DSD9-1	1175
Directional Sign Details - Marshall County	DSD10-1	1176
Directional Sign Details - Panola County	DSD11-1	1177
Directional Sign Details - Tallahatchie County	DSD12-1	1178
Directional Sign Details - Tate County	DSD13-1	1179
Directional Sign Details - Tunica County	DSD14-1	1180
Directional Sign Details - Tunica County (Continued)	DSD14-2	1181
Directional Sign Details - Yalobusha County	DSD15-1	1182
Directional Sign Details - Yalobusha County (Continued)	DSD15-2	1183
Street Name Sign Details (15)		
Street Name Sign Details - Attala County	SNS-1	1184
Street Name Sign Details - Benton County	SNS-2	1185
Street Name Sign Details - Calhoun County	SNS-3	1186
Street Name Sign Details - Carroll County	SNS-4	1187
Street Name Sign Details - Coahoma County	SNS-5	1188
Street Name Sign Details - Desoto County	SNS-6	1189
Street Name Sign Details - Grenada County	SNS-7	1190
Street Name Sign Details - Lafayette County	SNS-8	1191
Street Name Sign Details - Leflore County	SNS-9	1192
Street Name Sign Details - Marshall County	SNS-10	1193
Street Name Sign Details - Panola County	SNS-11	1194
Street Name Sign Details - Tallahatchie County	SNS-12	1195
Street Name Sign Details - Tate County	SNS-13	1196
Street Name Sign Details - Tunica County	SNS-14	1197
Street Name Sign Details - Yalobusha County	SNS-15	1198
Sign Installation Details (3)		
Tubular Sign Support - 2" PSST	TSS-1	1199
Tubular Sign Support - 2-1/2" PSST	TSS-2	1200
Stop Sign Rumbles	RSP-26	1201
Roadway Standard Drawings (21)		
► 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
► 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
► 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
► Traffic Control Plan with Flagger (One-Lane Closure of Two-Way Traffic)	TCP-1	6351
► Traffic Control Plan for Posted Speed Limit of 65 or 70 MPH (Interstates and other 4-Lane Divided Hwys)(Median Lane or Outside Lane Closure)(Work Day Only)	TCP-5	6355

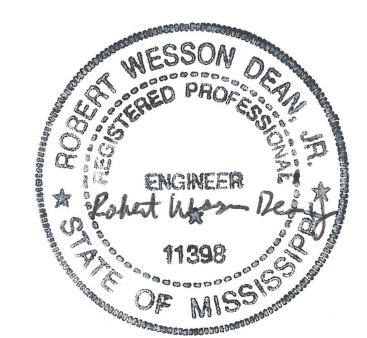


REVISION	DATE	BY	MISSISSIPPI DEPARTMENT OF TRANSPORTATION DISTRICT 2 INTERSECTION IMPROVEMENTS DETAILED INDEX PROJ. NO.: HSIP-9999-02(391) COUNTY: DISTRICT 2 FILENAME: DI.dgn DESIGN TEAM STANTEC CHECKED W.DEAN DATE
WORKING NUMBER DI-2 SHEET NUMBER 3			

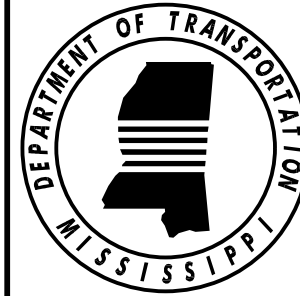
STATE	PROJECT NO.
MISS.	HSIP-9999-02(391)

DESCRIPTION OF SHEET	WK. NO.	SH. NO.
► 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
► Traffic Control Plan for Temporary Construction Corssover (Work Day Only)	TCP-11	6361
Total Sheets (255)		

PLAN DIVISION
MISSISSIPPI DEPARTMENT OF TRANSPORTATION



7/29/2022 1:41:03:41 DI.DGN

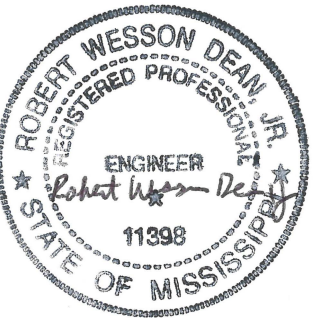
REVISION	BY	MISSISSIPPI DEPARTMENT OF TRANSPORTATION DISTRICT 2 INTERSECTION IMPROVEMENTS	
		DETAILED INDEX	
DATE	DESIGN TEAM	PROJ. NO.: HSIP-9999-02(391)	 WORKING NUMBER DI-3
	STANTEC	COUNTY: DISTRICT 2	
	CHECKED	W.DEAN	DATE

STATE	PROJECT NO.
MISS.	HSIP-9999-02(391)

GENERAL NOTES

1. ALL TRAFFIC CONTROL DEVICES ON THIS PROJECT SHALL COMPLY WITH PART VI OF THE *MUTCD* (LATEST EDITION).
2. 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.
3. FLUORESCENT ORANGE SHEETING SHALL BE USED ON ALL CONSTRUCTION AND TEMPORARY TRAFFIC CONTROL SIGNS EXCEPT FOR THOSE DESIGNATED OTHERWISE ON THE PLANS.
4. 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.
5. REMOVAL OF OBJECT MARKERS IS NOT CONSIDERED A SEPARATE PAY ITEM, AND SHALL BE ABSORBED IN OTHER ITEMS BID.
6. ALL ADDENDA TO THESE PLANS WILL BE POSTED TO WWW.MDOT.MS.GOV 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.
7. STORAGE OF FLAMMABLE MATERIALS WILL NOT BE ALLOWED UNDER ANY BRIDGE STRUCTURES WITHOUT WRITTEN APPROVAL FROM THE PROJECT ENGINEER. SEE NOTICE TO BIDDERS ENTITLED "MATERIAL STORAGE UNDER BRIDGES" FOR MORE INFORMATION.
8. 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.
9. ALL POST LENGTHS IN THESE PLANS ARE ESTIMATES. POST LENGTHS FOR ALL SIGNS SHALL BE VERIFIED IN THE FIELD BY THE CONTRACTOR PRIOR TO FABRICATION.
10. 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.
11. ALL PERMANENT SIGNS SHALL CONFORM TO THE LATEST EDITION OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES.
12. ALL SIGN LOCATIONS SHALL BE APPROVED BY THE PROJECT ENGINEER PRIOR TO INSTALLATION.
13. THE RETROREFLECTIVE SIGN SHEETING ON PERMANENT GROUND-MOUNTED SIGNS SHALL BE AS FOLLOWS: BROWN BACKGROUND SHEETING ON GUIDE SIGNS SHALL BE MINIMUM TYPE VIII; GREEN AND BLUE BACKGROUND SHEETING ON GUIDE SIGNS SHALL BE MINIMUM TYPE IX; ALL WHITE, YELLOW, FLUORESCENT YELLOW AND FLUORESCENT YELLOW/GREEN SHEETING SHALL BE TYPE XI. ALL SIGN SHEETING ON OVERHEAD SIGNS SHALL BE TYPE XI.
14. THE REFLECTIVE SIGN SHEETING ON RIGID, TEMPORARY TRAFFIC CONTROL (ORANGE) SIGNS SHALL BE MINIMUM TYPE IX.
15. ALL EXISTING SIGNS AND SUPPORTS REMOVED UNDER THIS PROJECT SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND ARE NOT A SEPARATE PAY ITEM; HOWEVER, ALL ALUMINUM SIGN FACE MATERIAL SHALL BECOME THE PROPERTY OF MDOT. THE ALUMINUM SIGN FACE MATERIAL SHALL BE SORTED ACCORDING TO SIZE AND SHAPE AND STORED ON PALLETS AT A LOCATION APPROVED BY THE PROJECT ENGINEER. CONTRACTOR SHALL ARRANGE WITH THE PROJECT ENGINEER A SUITABLE TIME FOR PICK-UP BY MDOT. MDOT RESERVES THE RIGHT TO REFUSE ANY MATERIAL THAT IS DAMAGED OR UNSUITABLE FOR REFURBISHMENT. ANY REJECTED ALUMINUM SIGN FACE MATERIAL SHALL BECOME THE PROPERTY OF THE CONTRACTOR.
16. ALL SIDE ROAD, STOP SIGN MOUNTED STREET NAME SIGNS SHALL BE REMOVED AND REINSTALLED ON NEW STOP SIGN ASSEMBLIES, UNLESS OTHERWISE DIRECTED.
17. CONTRACTOR IS RESPONSIBLE FOR VERIFYING AND INSTALLING ALL DEVICES SHOWN IN THE PLANS WITHIN MDOT RIGHT-OF-WAY LIMITS.
18. ONLY VERTICAL LENGTHS OF SIGN SUPPORTS ARE QUANTIFIED. ALL MATERIALS USED FOR HORIZONTAL BRACING AND SIGN MOUNTING HARDWARE ARE COST ABSORBED IN OTHER ITEMS BID.
19. ANY AREAS DISTURBED DURING CONSTRUCTION SHALL BE RESTORED BY THE CONTRACTOR (TO INCLUDE GRASSING AND SIDE GRADING) AS DIRECTED BY THE ENGINEER. ALL REMOVAL AND REPLACEMENT OF SOD, SIDEWALK, ASPHALT AND CONCRETE, AND BACKFILL ARE NOT A SEPARATE PAY ITEM AND SHALL BE ABSORBED IN OTHER ITEMS BID.
20. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO PROTECT EXISTING STRUCTURES (E.G., PIPES, INLETS, APRONS, BRIDGES, ETC.) 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 SHALL BE MADE FOR REPLACEMENT OF DAMAGED ITEMS.
21. UNDERGROUND UTILITIES ARE NOT SHOWN ON THESE PLANS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAKING HIS OWN INDEPENDENT INVESTIGATIONS, INCLUDING SUBSURFACE INVESTIGATIONS AS MAY BE NECESSARY TO LOCATE UTILITIES WITHIN THE PROJECT WORK LIMITS.
22. REFLECTIVE SIGN POST PANELS SHALL BE AT LEAST 2 INCHES IN WIDTH AND PLACED FOR THE FULL LENGTH OF THE SUPPORT FROM THE BOTTOM OF THE SIGN TO WITHIN 2 FEET ABOVE THE EDGE OF THE ROADWAY. THE COST OF THE REFLECTIVE SIGN POST PANELS AND ATTACHMENT HARDWARE SHALL BE ABSORBED IN PAY ITEM 630-C001 (SQUARE TUBE POSTS, 4.0 LB/FT) AND PAY ITEM 630-C005 (SQUARE TUBE POSTS, 2.0 LB/FT).
23. ALL EXISTING TRANSVERSE RUMBLE STRIPS SHALL BE REPLACED IN-KIND.
24. TRANSVERSE RUMBLE STRIP QUANTITIES ARE INCLUDED WITH PAY ITEM 626-H005 THERMOPLASTIC LEGEND, WHITE, LF.

7/20/2022 1:41:03:42 GN-1.DGN



MISSISSIPPI DEPARTMENT OF TRANSPORTATION DISTRICT 2 INTERSECTION IMPROVEMENTS	
GENERAL NOTES	
PROJ. NO.: HSIP-9999-02(391)	
COUNTY: DISTRICT 2	
FILENAME: rwd.cel	WORKING NUMBER GN-1
DESIGN TEAM: STANTEC	CHECKED: W.DEAN DATE: _____
	SHEET NUMBER 5

