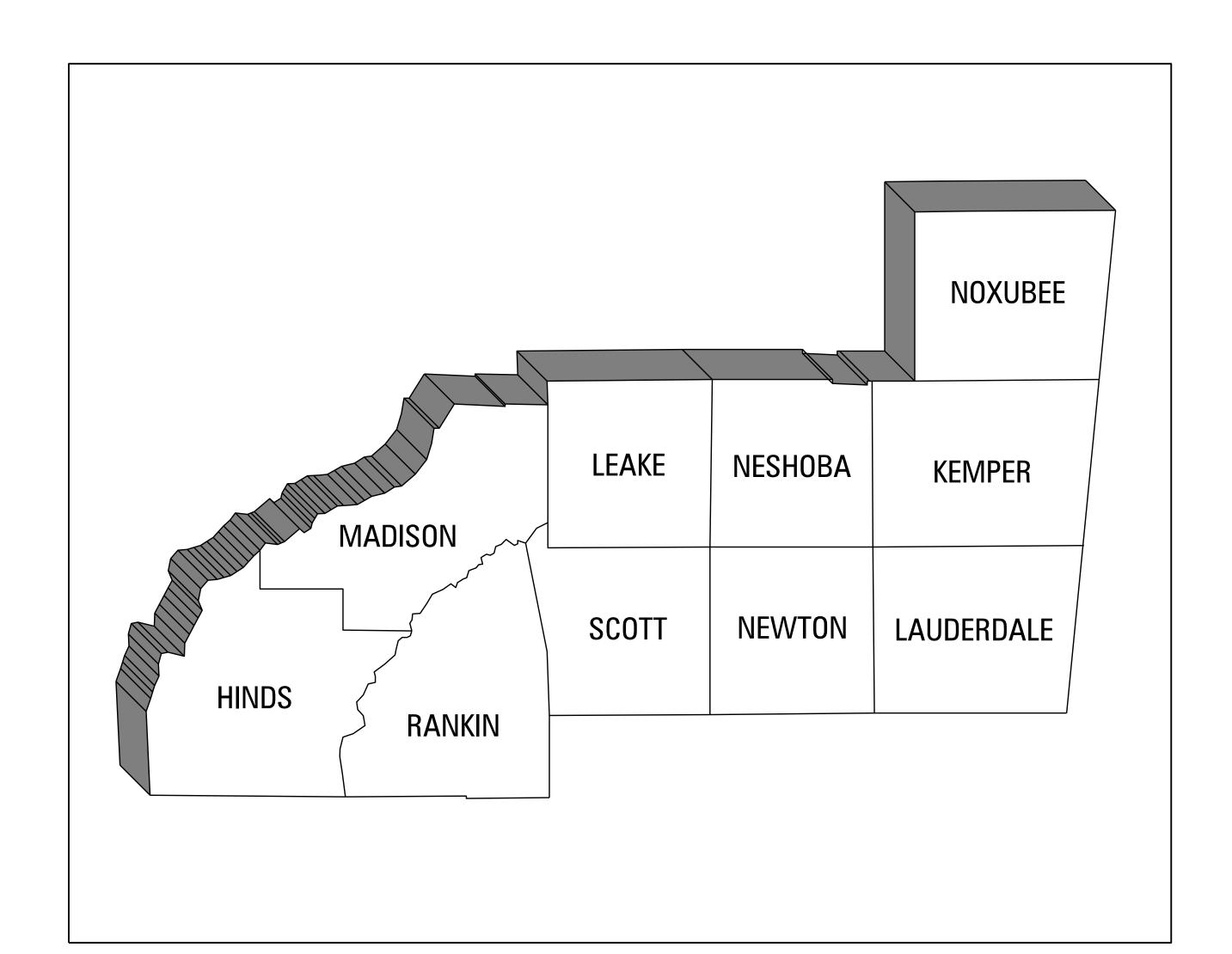
GENERAL INDEX	
INCLUDED THIS PROJECT	BEGIN WITH SHEET
ROADWAY PERMANENT SIGNS TRAFFIC SIGNALS ITS COMPONENTS LIGHTING	1001
 (RESERVED) ROADWAY STANDARD DWGS BOX CULVERT STD. DRAWINGS (LRFD) BOX CULVERT STD. DRAWINGS (STD. SI BRIDGE CROSS SECTIONS 	••••• 6001 •••• 7001 PEC.)7501 •••• 8001

PLAN AND PROFILE OF PROPOSED **STATE HIGHWAY FEDERAL AID PROJECT NO. HSIP-9999-05(400)** FMS CON. NO. 108806/301000 **DISTRICT 5 DISTRICTWIDE**

K

SITE KEY



STATE OF MISSISSIPPI

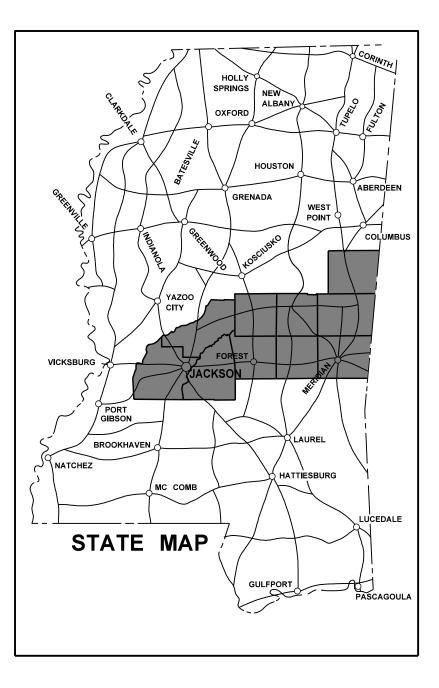
MISSISSIPPI DEPARTMENT OF TRANSPORTATION

INTERSECTION IMPROVEMENT PROJECT

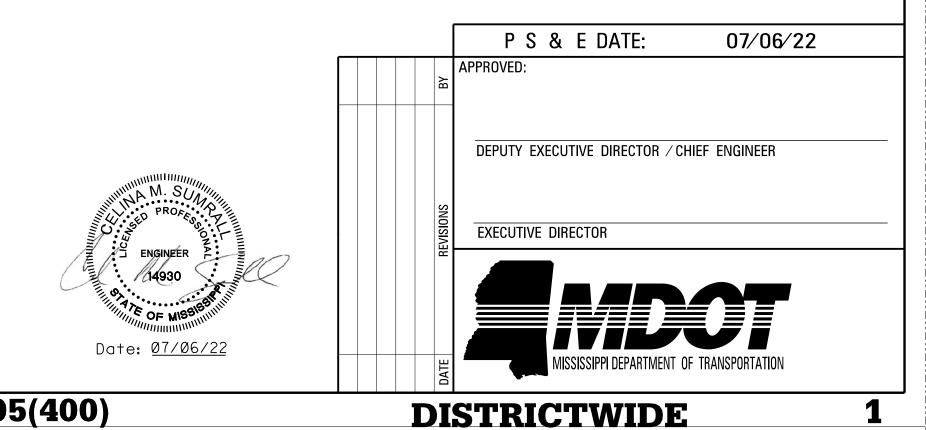
HSIP-9999-05(400)

P.E. HSIP-9999-05(400) 108806/101000

STATE	PROJECT NUMBER	SHEET NO.
MISSISSIPPI	HSIP-9999-05(400)	1



PERMITS ACO	JIRED BY	MDOT
WETLANDS AND	WATERS PERM	IITS
	WATERS	WETLANDS
NATIONWIDE #14	Ν	N
NATIONWIDE (OTHER)*	Ν	Ν
GENERAL*	Ν	Ν
INDIVIDUAL (404)*	Ν	Ν
STORMWATER	PERMIT	N
Y REQUIRED, CNOI SU (DISTURBED /	JBMITTED BY N AREA = 5 ACRES	IDOT
S REQUIRED, SCNOI TO BE SUBMITTED BY CONTRACTOR (1 TO 4.99 ACRES)		
N NO STORMWATER PER	MIT REQUIRED	(<1 ACRE)
APPROVED BY:		



DESCRIPTION OF SHEET

TITLE SHEET (1)

DETAILED INDEX DETAILED INDEX DETAILED INDEX

GENERAL NOTES GENERAL NOTES

TYPICAL SIGNAGE TEMPLATE SHEETS (20)

SIGNAGE TEMPLATE - UNDIVIDED HIGHWAYS - BASIC TREATMENT LEVEL SIGNAGE TEMPLATE - UNDIVIDED HIGHWAYS - INTERMEDIATE TREATMENT LEVEL SIGNAGE TEMPLATE - UNDIVIDED HIGHWAYS - ENHANCED TREATMENT LEVEL PAVEMENT MARKING TEMPLATE - UNDIVIDED HIGHWAYS - BASIC, INTERMEDIATE & ENHANCED TREATMENT LEVEL SIGNAGE TEMPLATE - DIVIDED HIGHWAYS - MEDIANS < 65 FT - BASIC TREATMENT LEVEL SIGNAGE TEMPLATE - DIVIDED HIGHWAYS - MEDIANS < 65 FT - INTERMEDIATE TREATMENT LEVEL SIGNAGE TEMPLATE - DIVIDED HIGHWAYS - MEDIANS < 65 FT - ENHANCED TREATMENT LEVEL PAVEMENT MARKING TEMPLATE - DIVIDED HIGHWAYS - MEDIANS < 65 FT - BASIC, INTERMEDIATE & ENHANCED TRE SIGNAGE TEMPLATE - DIVIDED HIGHWAYS - MEDIANS > 65 FT - BASIC TREATMENT LEVEL SIGNAGE TEMPLATE - DIVIDED HIGHWAYS - MEDIANS > 65 FT - INTERMEDIATE TREATMENT LEVEL SIGNAGE TEMPLATE - DIVIDED HIGHWAYS - MEDIANS > 65 FT - ENHANCED TREATMENT LEVEL PAVEMENT MARKING TEMPLATE - DIVIDED HIGHWAYS - MEDIANS > 65 FT - BASIC, INTERMEDIATE & ENHANCED TRE SIGNAGE TEMPLATE - UNDIVIDED HIGHWAYS - 3-LANE / 2-LANE - BASIC TREATMENT SIGNAGE TEMPLATE - UNDIVIDED HIGHWAYS - 3-LANE / 2-LANE - INTERMEDIATE TREATMENT SIGNAGE TEMPLATE - UNDIVIDED HIGHWAYS - 3-LANE / 2-LANE - ENHANCED TREATMENT PAVEMENT MARKING TEMPLATE - UNDIVIDED HIGHWAYS - 3-LANE / 2-LANE - BASIC, INTERMEDIATE & ENHANCED SIGNAGE TEMPLATE - UNDIVIDED HIGHWAYS - 5-LANE / 2-LANE - BASIC TREATMENT SIGNAGE TEMPLATE - UNDIVIDED HIGHWAYS - 5-LANE / 2-LANE - INTERMEDIATE TREATMENT SIGNAGE TEMPLATE - UNDIVIDED HIGHWAYS - 5-LANE / 2-LANE - ENHANCED TREATMENT PAVEMENT MARKING TEMPLATE - UNDIVIDED HIGHWAYS - 5-LANE / 2-LANE - BASIC, INTERMEDIATE & ENHANCED

SUMMARY OF QUANTITY SHEETS (2)

SUMMARY OF QUANTITIES - DISTRICT 5

PLAN SIGNING SHEETS & ESTIMATED QUANTITY SHEETS (128)

HINDS COUNTY

HINDS COUNTY - MAP WITH LIST OF INTERSECTIONS ESTIMATED QUANTITES - HINDS - SITES 1 THRU 8 ESTIMATED QUANTITES - HINDS - SITES 1 THRU 8 ESTIMATED QUANTITES - HINDS - SITES 1 THRU 8 ESTIMATED QUANTITES - HINDS - SITES 1 THRU 8 PLAN SIGNING SHEET - SITE 1 - US 49 @ PINEHAVEN DRIVE PLAN SIGNING SHEET - SITE 2 - US 49 @ CYNTHIA DRIVE PLAN SIGNING SHEET - SITE 3 - MS 18 @ WELLS ROAD PLAN SIGNING SHEET - SITE 4 - MS 18 @ CHAPEL HILL RD/ADAMS STATION RD PLAN SIGNING SHEET - SITE 5 - MS 18 @ MS 27 SOUTH PLAN SIGNING SHEET - SITE 6 - MS 18 @ MS 27 NORTH/MORRISON RD PLAN SIGNING SHEET - SITE 7 - MS 18 @ PORT GIBSON RD PLAN SIGNING SHEET - SITE 8 - MS 467 @ BOLTON-RAYMOND RD

KEMPER COUNTY

KEMPER COUNTY - MAP WITH LIST OF INTERSECTIONS ESTIMATED QUANTITES - KEMPER - SITE 9 ESTIMATED QUANTITES - KEMPER - SITE 10 PLAN SIGNING SHEET - SITE 9 - US 45 @ MS 16

						PROJECT NO.
	WK.	SH.				
	SH.	NO.			MISS.	HSIP-9999-05(400)
		I	DESCRIPTION OF SHEET		NK.	SH.
	DI-1	2		:	SH.	NO.
	DI-2	3	LAUDERDALE COUNTY MAD WITH LIST OF INTERSECTIONS	20		45
	DI-3	4	LAUDERDALE COUNTY - MAP WITH LIST OF INTERSECTIONS ESTIMATED QUANTITES - LAUDERDALE - SITE 10 T0 26		-MAP-1 3-EQ-1	45 46
			ESTIMATED QUANTITES - LAUDERDALE - SITE 10 10 20 ESTIMATED QUANTITES - LAUDERDALE - SITE 10 TO 26		3-EQ-1	40
	GN-1	5	ESTIMATED QUANTITES - LAUDERDALE - SITE 10 TO 20		3-EQ-3	48
	GN-2	6	ESTIMATED QUANTITES - LAUDERDALE - SITE 10 TO 26		3-EQ-4	49
			ESTIMATED QUANTITES - LAUDERDALE - SITE 10 TO 26		3-EQ-5	50
			PLAN SIGNING SHEET - SITE 10 - US 80/US 11 @ LAUDERDALE TOOMSUBA RD/WILL GARRETT RD	38	-S10-1	51
	TS-1	7	PLAN SIGNING SHEET - SITE 11 - US 45 @ LUTHER WALKER RD	38	-S11-2	52
	TS-1 TS-2	8	PLAN SIGNING SHEET - SITE 12 - US 45 @ COTTON GIN RD	38	-S12-3	53
	TS-3	9	PLAN SIGNING SHEET - SITE 13 - US 45 @ MITCHUM BOTTOM RD	38	-S13-4	54
ELS	TS-4	10	PLAN SIGNING SHEET - SITE 14 - MS 39 @ MS 854/JOHN C STENNIS DR	38	-S14-5	55
	TS-5	11	PLAN SIGNING SHEET - SITE 15 - MS 19 @ MS 494	38	-S15-6	56
	TS-6	12	PLAN SIGNING SHEET - SITE 16 - US 45 @ OLD US 45		-S16-7	57
	TS-7	13	PLAN SIGNING SHEET - SITE 17 - MS 854/JOHN C STENNIS RD @ CHIP PICKERING DR		-S17-8	58
TREATMENT LEVELS	TS-8	14	PLAN SIGNING SHEET - SITE 18 - MS 19 @ CAUSEYVILLE WHYNOT RD		-S18-9	59
	TS-9	15	PLAN SIGNING SHEET - SITE 19 - US 45 @ CAMPGROUND RD/MINNOW BUCKET RD		S19-10	60
	TS-10	16	PLAN SIGNING SHEET - SITE 20 - MS 19 @ LAUDERDALE RD/COLLINSVILLE RD		S20-11	61 62
	TS-11	17	PLAN SIGNING SHEET - SITE 21 - MS 19 @ STATE BLVD EXTENDED		S21-12	62
TREATMENT LEVELS	TS-12	18	PLAN SIGNING SHEET - SITE 22 - US 45 @ SAM LACKEY RD PLAN SIGNING SHEET - SITE 23 - MS 19 @ COLLINSVILLE MARTIN RD		S22-13 S23-14	63 64
	TS-13	19	PLAN SIGNING SHEET - SITE 23 - MS 19 @ COLLINSVILLE MARTIN RD PLAN SIGNING SHEET - SITE 24 - US 45 @ ANDERSON RD		S23-14 S24-15	64 65
	TS-14	20	PLAN SIGNING SHEET - SITE 24 - 05 45 @ ANDERSON RD PLAN SIGNING SHEET - SITE 25 - MS 145 @ GRAND AVE/HILLCREST DR		S24-15	66
	TS-15	21	PLAN SIGNING SHEET - SITE 26 - MS 495 @ MS 493		S26-17	67
D TREATMENT LEVELS	TS-16	22			020 11	
	TS-17	23	LEAKE COUNTY			
	TS-18	24	LEAKE COUNTY - AERIAL WITH LIST OF INTERSECTIONS	40-	-MAP-1	68
	TS-19	25	ESTIMATED QUANTITES - LEAKE - SITE 27 TO SITE 44	40)-EQ-1	69
D TREATMENT LEVELS	TS-20	26	ESTIMATED QUANTITES - LEAKE - SITE 27 TO SITE 44	40)-EQ-2	70
			ESTIMATED QUANTITES - LEAKE - SITE 27 TO SITE 44	40)-EQ-3	71
			ESTIMATED QUANTITES - LEAKE - SITE 27 TO SITE 44	40)-EQ-4	72
	SQ-1	27	ESTIMATED QUANTITES - LEAKE - SITE 27 TO SITE 44	40)-EQ-5	73
			PLAN SIGNING SHEET - SITE 27 - MS 25 @ MS 429/RED DOG RD		-S27-1	74
			PLAN SIGNING SHEET - SITE 28 - MS 35 @ MS 487		-S28-2	75
			PLAN SIGNING SHEET - SITE 29 - MS 25 @ UTAH RD SOUTH CONNECTION		-S29-3	76
			PLAN SIGNING SHEET - SITE 30 - MS 16 @ VALLEY ST		-S30-4	77
			PLAN SIGNING SHEET - SITE 31 - MS 35 @ COTTON BLVD		-S31-5 -S32-6	78 79
	25-MAP-1	28	PLAN SIGNING SHEET - SITE 32 - MS 25 @ UTAH RD NORTH CONNECTION PLAN SIGNING SHEET - SITE 33 - MS 13 @ PLEASANT HILL RD/UTAH RD		-532-0 -533-7	80
	25-EQ-1	29	PLAN SIGNING SHEET - SITE 33 - MS 13 @ PLEASANT HILL RD/OTATI RD PLAN SIGNING SHEET - SITE 34 - MS 35 @ CORINTH RD/BARNES RD		-535-7	81
	25-EQ-2	30	PLAN SIGNING SHEET - SITE 35 - MS 35 @ WAGGONER RD		-535-9	82
	25-EQ-3	31	PLAN SIGNING SHEET - SITE 36 - MS 16 @ ALLENWOOD DR		S36-10	83
	25-EQ-4	32	PLAN SIGNING SHEET - SITE 37 - MS 35 @ PLEASANT HILL RD		S37-11	84
	25-S1-1	33	PLAN SIGNING SHEET - SITE 38 - MS 16 @ DONA DR		S38-12	85
	25-S2-2	34	PLAN SIGNING SHEET - SITE 39 - MS 429/RED DOG RD		S39-13	86
	25-S3-3	35	PLAN SIGNING SHEET - SITE 40 - MS 25 @ MARS HILL RD	40-	S40-14	87
	25-S4-4	36 27	PLAN SIGNING SHEET - SITE 41 - MS 16 @ PEARL ST	40-	S41-15	88
	25-S5-5 25-S6-6	37 38	PLAN SIGNING SHEET - SITE 42 - MS 35 @ HENDERSON ST	40-	S42-16	89
	25-S6-6 25-S7-7	38 39	PLAN SIGNING SHEET - SITE 43 - MS 35 @ FRANKLIN ST	40-	S43-17	90
	25-87-7 25-88-8	39 40	PLAN SIGNING SHEET - SITE 44 - MS 16 @ MARS HILL RD	40-	S44-18	91
	20 00-0	10				
	35-MAP-1	41				
	35-EQ-1	42	PS & E PLANS-DATE: Ø7/Ø6/22			
	35-EQ-2	43	FMS CON.:		OF TRAN	SPORTATION
	35-S9-1	44	REVISIONS	DETAILED INDEX		
			DATE SHEET NO. BY			OF TRAD
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				INTERSECTION IMPROVE	MENT	DEPART
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			Date: <u>07/06/22</u>			WORKING NUMBER
				PROJ. NO.: HSIP-9999-05(400)	DI-1
				번 FILENAME: DI-1.dgn	,	SHEET NUMBER
				DESIGN TEAM Michael Baker Intl. CHECKED CMS	DATE 2022	2
						—

DESCRIPTION OF SHEET

MADISON COUNTY

MADISON COUNTY - MAP WITH LIST OF INTERSECTIONS ESTIMATED QUANTITES - MADISON - SITE 45 TO SITE 49 ESTIMATED QUANTITES - MADISON - SITE 45 TO SITE 49 ESTIMATED QUANTITES - MADISON - SITE 45 TO SITE 50 PLAN SIGNING SHEET - SITE 45 - MS 43 @ YANDELL RD/OLD NATCHEZ TRACE PLAN SIGNING SHEET - SITE 46 - MS 16 @ RATLIFF FERRY RD PLAN SIGNING SHEET - SITE 47 - MS 16 @ MS 17 PLAN SIGNING SHEET - SITE 48 - MS 16 @ SHARON RD PLAN SIGNING SHEET - SITE 49 - MS 16 @ ROBINSON RD

NESHOBA COUNTY

NESHOBA COUNTY - MAP WITH LIST OF INTERSECTIONS ESTIMATED QUANTITES - NESHOBA - SITE 50 TO SITE 55 ESTIMATED QUANTITES - NESHOBA - SITE 50 TO SITE 55 ESTIMATED QUANTITES - NESHOBA - SITE 50 TO SITE 55 PLAN SIGNING SHEET - SITE 50 - MS 15 @ MS 485 PLAN SIGNING SHEET - SITE 51 - MS 16 @ MS 491 PLAN SIGNING SHEET - SITE 52 - MS 19 @ MS 492 PLAN SIGNING SHEET - SITE 53 - MS 16 @ MS 482 PLAN SIGNING SHEET - SITE 54 - MS 16 @ CR 147

NEWTON COUNTY

NEWTON COUNTY - MAP WITH LIST OF INTERSECTIONS ESTIMATED QUANTITES - NEWTON - SITE 55 TO SITE 62 ESTIMATED QUANTITES - NEWTON - SITE 55 TO SITE 62 ESTIMATED QUANTITES - NEWTON - SITE 55 TO SITE 62 PLAN SIGNING SHEET - SITE 55 - MS 15 @ MS 494 PLAN SIGNING SHEET - SITE 56 - MS 15 @ MARTIN LUTHER KING DR PLAN SIGNING SHEET - SITE 57 - US 80 @ MS 15 PAVEMENT MARKING PLAN - SITE 57 - US 80 @ MS 15 PLAN SIGNING SHEET - SITE 58 - MS 15 @ STRATTON RD PLAN SIGNING SHEET - SITE 59 - MS 15 @ MS 492 PLAN SIGNING SHEET - SITE 60 - MS 492 @ CONEHATTA PROSPECT RD PLAN SIGNING SHEET - SITE 61 - MS 15 @ MS 503 PLAN SIGNING SHEET - SITE 62 - MS 15 @ WICKWARE RD

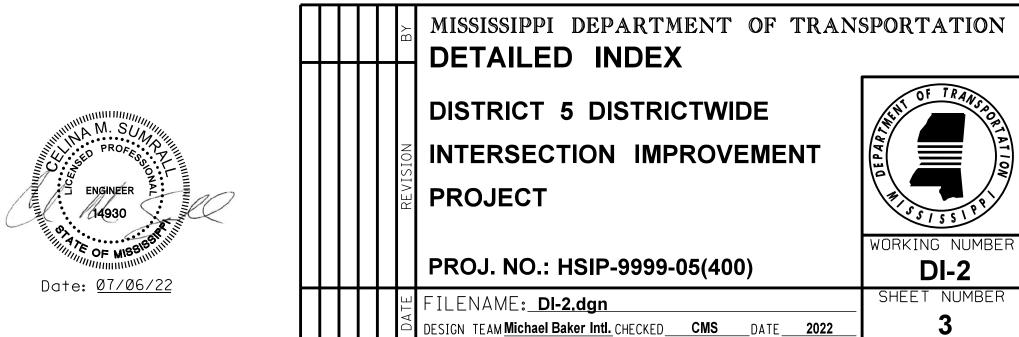
NOXUBEE COUNTY

NOXUBEE COUNTY - MAP WITH LIST OF INTERSECTIONS ESTIMATED QUANTITES - NOXUBEE - SITES 63 TO SITE 65 ESTIMATED QUANTITES - NOXUBEE - SITES 63 TO SITE 65 ESTIMATED QUANTITES - NOXUBEE - SITES 63 TO SITE 65 PLAN SIGNING SHEET - SITE 63 - US 45 @ MAHORNERS RD PLAN SIGNING SHEET - SITE 64 - MS 14 @ MS 145 PLAN SIGNING SHEET - SITE 65 - US 45 @ MS 39

RANKIN COUNTY

RANKIN COUNTY - AERIAL WITH LIST OF INTERSECTIONS ESTIMATED QUANTITES - RANKIN - SITE 66 TO SITE 72 ESTIMATED QUANTITES - RANKIN - SITE 66 TO SITE 72 ESTIMATED QUANTITES - RANKIN - SITE 66 TO SITE 72 ESTIMATED QUANTITES - RANKIN - SITE 66 TO SITE 72 PLAN SIGNING SHEET - SITE 66 - MS 25 @ MT HELM RD PLAN SIGNING SHEET - SITE 67 - MS 18 @ SHELL OIL RD PLAN SIGNING SHEET - SITE 68 - MS 43 @ CARTER STORE RD - MIDWAY RD PLAN SIGNING SHEET - SITE 69 - MS 25 @ COAL BLUFF RD/N SANDHILL RD PLAN SIGNING SHEET - SITE 70 - MS 25 @ PISGAH RD PLAN SIGNING SHEET - SITE 71 - MS 43 @ GRIMES ST PLAN SIGNING SHEET - SITE 72 - US 80 @ ANDREW CHAPEL RD PLAN SIGNING SHEET - SITE 73 - MS 43 @ MS 471

WK. SH.	SH. NO.	
45-MAP-1	92	
45-EQ-1	93	DESCRIPTION OF
45-EQ-2	94	SCOTT COUNTY
45-EQ-3	95	SCOTT COUNTY - MAP WITH LIST OF INTERSECTIONS
45-S45-1	96	ESTIMATED QUANTITES - SCOTT - SITE 74 TO SITE 82
45-S46-2	97	ESTIMATED QUANTITES - SCOTT - SITE 74 TO SITE 82
45-S47-3	98	ESTIMATED QUANTITES - SCOTT - SITE 74 TO SITE 82
45-S48-4	99	ESTIMATED QUANTITES - SCOTT - SITE 74 TO SITE 82
45-S49-5	100	PLAN SIGNING SHEET - SITE 74 - MS 13 @ LINDSEY RD
		PLAN SIGNING SHEET - SITE 75 - MS 13 @ MS 483
		PLAN SIGNING SHEET - SITE 76 - MS 35 @ MOORE TOWER RD
50-MAP-1	101	PLAN SIGNING SHEET - SITE 77 - MS 21 @ 492
50-EQ-1	102	PLAN SIGNING SHEET - SITE 78 - MS 35 @ OLD HILLSBORO RD/OLD MS 35
50-EQ-2	103	PLAN SIGNING SHEET - SITE 79 - MS 13 @ OLD HWY 80
50-EQ-3	104	PLAN SIGNING SHEET - SITE 80 - MS 13 @ US 80
50-S50-1	105	PLAN SIGNING SHEET - SITE 81 - MS 481 @ OLD HWY 13
50-S51-2	106	PLAN SIGNING SHEET - SITE 82 - MS 35 @ KING RD
50-852-3	107	
50-S53-4	108	
50-S54-5	109	STREET NAME SIGN DETAIL SHEETS (12)
		HINDS - STREET NAME AND CUSTOM SIGNS
51-MAP-1	110	HINDS - STREET NAME AND CUSTOM SIGNS
51-EQ-1	111	LAUDERDALE - STREET NAME AND CUSTOM SIGNS
51-EQ-2	112	LAUDERDALE - STREET NAME AND CUSTOM SIGNS
51-EQ-3	113	LEAKE - STREET NAME AND CUSTOM SIGNS
51-S55-1	114	LEAKE - STREET NAME AND CUSTOM SIGNS
51-S56-2	115	MADISON - STREET NAME SIGNS AND CUSTOM SIGNS
51-S57-3	116	NESHOBA - STREET NAME SIGNS AND CUSTOM SIGNS
51-S57-4	117	NEWTON - STREET NAME SIGNS AND CUSTOM SIGNS
51-S58-5	118	NOXUBEE - STREET NAME SIGNS AND CUSTOM SIGNS
51-S59-6	119	RANKIN - STREET NAME SIGNS AND CUSTOM SIGNS
51-S60-7	120	SCOTT - STREET NAME SIGNS AND CUSTOM SIGNS
51-S61-8	121	
51-S62-9	122	SIGN INSTALLATION DETAIL SHEETS (2)
		TUBULAR SIGN SUPPORT
52-MAP-1	123	SIGN SUPPORT HARDWARE - 2.0" SQUARE POST
52-EQ-1	124	
52-EQ-2	125	
52-EQ-3	126	
52-S63-1	127	
52-S64-2	128	
52-S65-3	129	
61-MAP-1	130	
61-EQ-1	130	
61-EQ-1	131	
61-EQ-2	132	
61-EQ-4	133	
61-S66-1	134	
61-S67-2	136	
61-S68-3	130	
61-S69-4	138	
61-S70-5	139	
61-S71-6	140	
61-S72-7	141	
61-S73-8	142	
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62-M		143	
62-E 62-E		144 145	
62-E		145	
62-E		147	
62-S		148	
62-S		149	
62-S	76-3	150	
62-S	77-4	151	
62-S		152	
62-S		153	
62-S		154	
62-S		155	
62-S	82-9	156	
SN	S-1	157	
SN	S-2	158	
SN	S-3	159	
SN		160	
SN		161	
SN		162	
SN		163 164	
SN: SN:		164 165	
SNS		166	
SNS		167	
SNS		168	
TS		169	
TSS	5-2	170	

DESCRIPTION OF SHEET

STANDARD DRAWINGS (33)

PAVEMENT MARKING LEGEND DETAILS FOR 2-LANE AND 4-LANE DIVIDED ROADWAYS PAVEMENT MARKING DETAILS FOR 3-LANE, 4-LANE AND 5-LANE UNDIVIDED ROADWAYS PAVEMENT MARKING LEGEND DETAILS PAVEMENT MARKING LEGEND DETAILS 4-LANE TO 2-LANE TRANSITIONS AT INTERCHANGE TYPICAL PAVEMENT MARKING DETAIL FOR MEDIAN CROSSOVERS 2-WAY RAISED PAVEMENT MARKERS AT INTERSECTING ROADS (2-LANE) 2-WAY RAISED PAVEMENT MARKERS AT INTERSECTING ROADS (4-LANE) OFFSET LEFT TURN LANES STANDARD DIRECTIONAL (GUIDE) SIGNS ROUTE SHIELDS & "EXIT ONLY" PANELS STANDARD ROADSIDE SIGNS STANDARD ROADSIDE SIGNS STANDARD ROADSIDE SIGNS STANDARD ROADSIDE SIGN ASSEMBLY & INSTALLATION STANDARD ROADSIDE SIGN ASSEMBLY & INSTALLATION STANDARD ROADSIDE SIGN ASSEMBLY & INSTALLATION TYPICAL INSTALLATION OF GROUND MOUNTED DIRECTIONAL SIGNS BREAK-AWAY SIGN SUPPORTS BREAK-AWAY SIGN SUPPORTS BREAK-AWAY SIGN SUPPORTS SIGN FACE CONST & ATTACH OF GRND MOUNTED DIRECTIONAL SIGNS TO STEEL (EXTRUDED ALUMINUM PANELS) TYPICAL CROSSOVER DELINEATION NON-EXTRUDED DIRECTIONAL SIGN BRACING DETAILS TRAFFIC CONTROL PLAN WITH FLAGGER (ONE-LANE CLOSURE OF TWO-WAY TRAFFIC) TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT LESS THAN 65 MPH (WORK DAY ONLY) TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT OF 65 MPH (4-LANE MEDIAN LANE OR OUTSIDE LANE CLOSURE) (EXTENDED PERIOD) TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT OF 65 OR 70 MPH (INTERSTATES AND OTHER 4-LANE DIVIDED HIGHWAYS) (MEDIAN LANE OR OUTSIDE LANE CLOSURE) (EXTENDED PERIOD) TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT OF 65 OR 70 MPH (INTERSTATES AND OTHER 4-LANE DIVIDED HIGHWAYS) (MEDIAN LANE OR OUTSIDE LANE CLOSURE) (WORK DAY ONLY)

HIGHWAY SIGN AND BARRICADE DETAILS FOR CONSTRUCTION PROJECTS

TRAFFIC CONTROL PLAN MOBILE OPERATIONS MULTILANE ROADS AND TWO-LANE ROADS

TRAFFIC CONTROL PLAN FOR TEMPORARY CONSTRUCTION CROSSOVER (WORK DAY ONLY)

TRAFFIC CONTROL DETAILS DRUM PLACEMENT AND SHOULDER CLOSURE

	WK. SH.	SH. NO.
	PM-1	6051
	PM-2	6052
	PM-5	6055
	PM-6	6056
	PM-8	6058
	PM-9	6059
	PM-11	6061
	PM-12	6062
	PM-13	6063
	SN-1	6301
	SN-2	6302
	SN-3	6303
	SN-3A	6304
	SN-3B	6305
	SN-4	6306
	SN-4A	6307
	SN-4B	6308
	SN-5	6309
	SN-6	6310
	SN-6A	6311
	SN-6B	6312
S)	SN-7	6313
	SN-8B	6316
	SN-10	6322
	TCP-1	6351
	TCP-2	6352
JRE)	TCP-3	6353
D HIGHWAYS)	TCP-4	6354
D HIGHWAYS)	TCP-5	6355
	TCP-8	6358
	TCP-9	6359
	TCP-11	6361
	TCP-16	6366
TOTAL SHEETS =		203

FMS CON: 108806/301000

STATE

PROJECT NO.

	STATE	
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ח	ate: <u>07/06</u>	/22
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MISSISSIPPI DEPARTMENT (OF TRAN	SPORTATION
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		<u></u>

GENERAL NOTES

- THE LOCATION OF SIGNS AND REFERENCE DISTANCES SHOWN ON THE **IMPROVEMENT PLAN SHEETS ARE APPROXIMATE. SITE CONDITIONS MA** ADJUSTMENT OF SIGNS OR PAVEMENT MARKINGS. ALL SITE ADJUSTME APPROVED BY THE ENGINEER.
- ALL TRAFFIC CONTROL DEVICES ON THIS PROJECT SHALL COMPLY WIT MUTCD (LATEST EDITION).
- ALL PLASTIC DRUMS SHALL HAVE A BALLASTING COLLAR MADE FROM F 3 OTHER SUITABLE MATERIAL.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING EXISTING BUT NOT LIMITED TO, PIPES, INLETS, APRONS, AND BRIDGES FROM DAM DURING CONSTRUCTION. THE CONTRACTOR SHALL REPLACE OR REPA ENGINEER, ANY STRUCTURES DAMAGED DURING THE LIFE OF THE CON BE MADE FOR REPLACEMENT OR REPAIR OF DAMAGED ITEMS.
- VOIDS CREATED BY THE REMOVAL OF, BUT NOT LIMITED TO, POSTS, CO FOOTINGS SHALL BE BACKFILLED AND TAMPED IN ACCORDANCE WITH THE MISSISSIPPI STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE OF WHICH WILL BE ABSORBED IN OTHER ITEMS BID.
- FLUORESCENT ORANGE SHEETING SHALL BE USED ON ALL CONSTRUC 6 SIGNS EXCEPT FOR THOSE DESIGNATED ON THE PLANS TO BE BLACK L WHITE BACKGROUND.
- THE CONTRACTOR SHALL COORDINATE WITH THE CONTRACTOR FROM IMPLEMENTING THE TRAFFIC CONTROL PLAN AS DIRECTED BY THE ENG SIGNS SHALL BE COVERED OR REMOVED AS DIRECTED BY THE ENGINE
- REMOVAL OF RAISED PAVEMENT MARKERS THAT ARE IN CONFLICT WIT IS NOT CONSIDERED A SEPARATE PAY ITEM. COST TO BE ABSORBED IN
- IF COLORS ARE USED ON PLAN/PROFILE SHEETS, THEY ARE INTENDED TO VISUALLY EASE THE 9 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.
- ALL ADDENDA TO THESE PLANS WILL BE POSTED TO WWW.MDOT.MS.GOV UNDER THE PROPOSAL 10 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.
- INSTALLATION DATES SHALL BE CLEARLY WRITTEN IN BOLD BLACK MARKINGS ON THE BACK 11 BOTTOM HALF OF ALL SIGNS WITH A PERMANENT MARKING STICK THAT IS WATERPROOF, FADE RESISTANT AND MARKS ON WET OR DRY SURFACES.
- ALL POST, PIPE, AND I-BEAM LENGTHS IN THESE PLANS ARE ESTIMATES. POST LENGTHS FOR ALL SIGNS 12 SHALL BE VERIFIED IN THE FIELD BY THE CONTRACTOR PRIOR TO FABRICATION.

GENERAL

E INTERSECTION AY WARRANT ENTS SHALL BE	13	ALL EXISTING SIGNS WHICH ARE TO BE REALIN CONFLICT WITH CONSTRUCTION SHALL UNLESS NOTED OR DIRECTED OTHERWISE ARE IN CONFLICT WITH CONSTRUCTION SHALL CONTRACTOR AS DIRECTED BY THE ENGIN
TH PART VI OF THE		OTHER ITEMS BID.
RECYCLED TRUCK TIRES OR	14	ALL MATERIALS SUBMITTALS SHALL BE IN A MISSISSIPPI STANDARD SPECIFICATIONS F
G STRUCTURES SUCH AS, MAGE WHICH MIGHT OCCUR	15	CONTRACTOR IS RESPONSIBLE FOR VERIF
NR, AS DIRECTED BY THE NTRACT. NO PAYMENT WILL	16	PRIOR TO THE REMOVAL OF EXISTING SIGN SIGNS INSTALLED. MDOT WILL ALLOW 3 DAT INSTALLATION OF NEW SIGNS.
ONCRETE ANCHORS, AND SECTION 203 OF <i>CONSTRUCTION</i> , THE COST	17	RANDOM CLEARING AND GRUBBING, WHER TO COMPLETE THE EQUIPMENT INSTALLAT IN CONFORMANCE WITH SECTION 201 OF T FOR ROAD AND BRIDGE CONSTRUCTION, 20
TION AND TRAFFIC CONTROL LEGEND AND BORDER ON	18	EXISTING SIGN ASSEMBLIES THAT ARE IN P INTERSECTION IMPROVEMENTS PLAN SHEE
I ADJACENT PROJECT(S) IN GINEER. ALL CONFLICTING	19	WHEN EXISTING SIGN ASSEMBLIES ARE TO APPROVE THE LOCATION WHERE THE EXIS
EER.	20	ALL STREET NAME SIGNS AND ATTACHMEN FROM THE TOPS OF EXISTING STOP SIGNS
TH REQUIRED CONSTRUCTION NOTHER ITEMS BID.		DIRECTED BY THE ENGINEER.

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REMAIN IN PLACE UN BY THE PROJECT EN ALL BE REMOVED AN	F THIS PROJECT THAT ARE IN NTIL NEW SIGNS ARE INSTAIN NGINEER. ROADWAY SIGNS ND RELOCATED BY THE NHICH SHALL BE ABSORBED	LLED THAT	
	APPLICABLE SECTIONS GE CONSTRUCTION, 2017 ED	ITION.	
YING AND INSTALLIN	G ALL DEVICES SHOWN		
•	ALL HAVE THE PERMANENT OLD SIGNS FOLLOWING	-	
ONS SHOWN ON THE	E PROJECT ENGINEER ESE PLANS, WILL BE PERFO NDARD SPECIFICATIONS	RMED	
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BE REMOVED AND F TING SIGN ASSEMBL	RESET, THE ENGINEER MUS ⁻ Y IS TO BE RESET.	Г	
T HARDWARE THAT A SHALL BE REMOVED	ARE REMOVED AND RESET UNLESS OTHE	RWISE	
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GENERAL NOTES (CONT'D)

- ALUMINUM SIGN BLANKS REMOVED ON THIS PROJECT SHALL BE DELIVERED TO THE 21 NEAREST MDOT COUNTY MAINTENANCE FACILITY OR AS DIRECTED BY THE PROJECT ENGINEER WITH ALL THE SIGN POSTS AN HARWARE REMOVED. ALL REMOVED SIGN POSTS AND HARWARE REMOVED WILL BECOME PROPERTY OF THE CONTRACTOR. THIS IS NOT A SEPERATE PAY ITEM.
- THE RETROREFLECTIVE SIGN SHEETING ON PERMANENT GROUND-MOUNTED SIGNS 22 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.
- UNDERGROUND UTILITIES ARE NOT SHOWN ON PLANS. THE CONTRACTOR SHALL BE 23 RESPONSIBLE FOR MAKING HIS OWN INDEPENDENT INVESTIGATIONS, INCLUDING SUBSURFACE INVESTIGATIONS, AS MAY BE NECESSARY. CONTRACTOR SHALL LOCATE STORM DRAINING, LIGHTING CIRCUITS, AND FOUNDATIONS AND BRIDGE FOUNDATIONS TO AVOID ANY DAMAGE TO EXISTING STRUCTURES. FOR A LIST OF PUBLIC UTILITIES, CONTACT 811 & PUBLIC UTILITIES.
- ANY AREAS DISTURBED DURING CONSTRUCTION SHALL BE RESTORED BY THE 24 CONTRACTOR (TO INCLUDE GRASSING AND SITE GRADING) AS DIRECTED BY THE ENGINEER. ALL REMOVAL AND REPLACEMENT OF SOD, SIDEWALK, ASPHALT AND CONCRETE, AND BACKFILL ARE NOT CONSIDERED A SEPARATE PAY ITEM. COST TO BE ABSORBED IN OTHER ITEMS BID.
- WHEN STRIPE IS REMOVED, IT MUST BE REPLACED BY THE END OF THE DAY. 25
- TYPICAL SECTIONS ARE SHOWN FOR INFORMATION ONLY. ACTUAL SITE PLAN SHEETS 26 & QUANTITIES OVERRIDE THOSE SHOWN ON THE TYPICAL SECTION SHEETS.
- ONLY VERTICAL LENGTHS OF SIGN SUPPORTS ARE QUANTIFIED. ALL MATERIALS 27 USED FOR HORIZONTAL BRACING, AND ALL SIGN MOUNTING HARDWARE ARE COST ABSORBED IN OTHER PAY ITEMS.
- INSTALLATION OF ALL SIGN SYSTEM STRUCTURAL COMPONENTS, INCLUDING 28 BUT NOT LIMITED TO, SIGN BRACING AND SIGN MOUNTING HARDWARE, IN STRICT ACCORDANCE WITH THE MANUFACTURER"S SPECIFICATIONS AND INSTRUCTIONS.
- SQUARE TUBE POSTS, 4.0 LB/FT. REFLECTIVE SIGN POST PANELS SHALL BE MANUFACTURED 29 USING THE SAME GRADE OF RETROREFLECTIVE SHEETING THAT IS USED TO MANUFACTURE THE SIGN ASSEMBLY MOUNTED ABOVE IT. REFLECTIVE SIGN POST PANELS SHALL BE AT LEAST 2 INCHES IN WIDTH AND SHALL BE MOUNTED ALONG THE FULL LENGTH OF THE SQUARE TUBE POST FROM THE BOTTOM OF THE SIGN ASSEMBLY TO WITHIN 2 FEET ABOVE THE ROADWAY ELEVATION AT THE ADJACENT PAVEMENT EDGE.

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