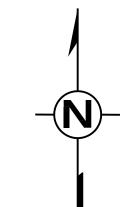
GENERAL INDEX

INCLUDED THIS PROJECT	BEGIN WITH SHEET
ROADWAY	1
PERMANENT SIGNS	1001
TRAFFIC SIGNALS	2001
☐ ITS COMPONENTS	3001
LIGHTING	4001
[(RESERVED)	5001
ROADWAY STANDARD DWGS	6001
BOX CULVERT STD. DRAWINGS (LRFD)) 7001
BOX CULVERT STD. DRAWINGS (STD. S	SPEC.)7501
BRIDGE	8001
CROSS SECTIONS	9001

BRIDGE STRUCTURES REQ'D.

BOX BRIDGES REQ'D.



CONVENTIONAL SYMPOLS

COMATMITOMET 21MPOP2
COUNTY LINE
TOWN CORPORATION LINE
SECTION LINE 5 5 5
EXISTING ROAD OR TRAVELED WAY
PROPOSED ROAD OR TRAVELED WAY
RAILROAD
SURVEY LINE
BRIDGES

STATE OF MISSISSIPPI

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE OF PROPOSED STATE HIGHWAY FEDERAL AID PROJECT NO. BR-0014-01(058)

US 98 BRIDGE REHABILITATION

FMS. CONST. NO. 106190/301000

EXCEPTIONS

CNIC RR (#78.3)

PIKE COUNTY

SCALES

	PLAN _{PROFILE} ∫ HOR.	1 IN.= 100 FT. 1 IN.= 100 FT.	
B. O. P. STA. 1 22Ø+35. 65	$\begin{array}{c} \textbf{PROFILE} \left\{ \begin{array}{c} \textbf{HOR.} \\ \textbf{VERT.} \end{array} \right. \\ \textbf{LAYOUT} \end{array}$	1 IN. = 100 FT. 1 IN. = 835 FT	
HE HE BEECH ST. 12 ON 1997	ST. ST. ST. ST. ST. ST. ST. ST.	CIR. ST.	PERSHING ST. PERSHING ST. PERSHING ST. PORREST SOLUTION ACCOMB HOLMESVILLE OR OR OR OR OR OR OR OR OR O

EQUATIONS

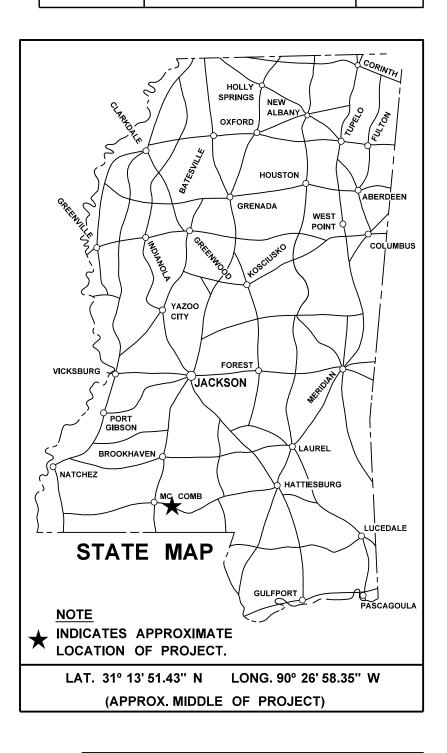
STA. 1230+12.80 BK. = 72+86.90 AH.

LENGTH DATA

LENGTH	OF	ROADWA	Υ
LENGTH	0F	BRIDGES	
LENGTH	0F	PROJECT	(NET)
LENGTH	0F	EXCEPTIO	NS
LENGTH	0F	PROJECT	(GROSS

1951.38 FT.	0.3695 _M
306.00 FT.	0.0579 N
2257.38	0.4275 №
0.00 FT.	0.00 N
2257.38 FT.	0.4275 N

SHEET PROJECT NUMBER BR-0014-01(058) **MISSISSIPP**



DESIGN (MPH = V (S		1)
ADT () =: ADT DHV =: D =	ADT () = % T=	= =,
PERMITS ACQU	IRED BY M	IDOT
WETLANDS AND	WATERS PERMIT	S
	WATERS	WETLAND
NATIONWIDE #14	N	N
NATIONWIDE (OTHER)*	N	N
GENERAL*	N	N
INDIVIDUAL (404)*	N	N
STORMWATER	PERMIT :	s <u>/1</u>
Y REQUIRED, CNOI SUE (DISTURBED A	BMITTED BY MD(REA = 5 ACRES)	OT
S REQUIRED, SCNOI TO CONTRACTOR (1	BE SUBMITTED TO 4.99 ACRES)	В
NO STORMWATER PERM	/IT REQUIRED (<	<1 ACRE)
APPROVED BY:		

BR-0014-01(058)

_				FMS CUN: 106190/301000		
	4 -L O DEV				STATE	PROJECT NO.
	1st O.REV.				MISS.	
					W155.	BR-0014-01(058)
		WKG.	SH.		WKG.	SH.
	DESCRIPTION OF SHEET	WKG. NO.	SH. NO.	DESCRIPTION OF SHEET CONT.	NO.	SH. NO.
			.,			
	TITLE SHEET (1)		1	STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION	SN-4	6306
				STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION	SN-4A SN-4B	6307 6308
	DETAILED INDEX AND GENERAL NOTES (2)			TYPICAL NSTALLATION OF GROUND MOUNTED DIRECTIONAL SIGNS	SN-5	6309
	DETAIL INDEX	DI-1	2	BREAKAWAY SIGN SUPPORTS	SN-6	6310
	GENERAL NOTES	GN-1	3	BREAKAWAY SIGN SUPPORTS	SN-6A	6311
				BREAKAWAY SIGN SUPPORTS	SN-6B	6312
	TYPICAL SECTIONS (1) TYPICAL SECTION CURB AND GUTTER TRANSITION	TS-1	1	TYPICAL INSTALLATION AND DETAILS OF DELINEATORS AND DISTANCE REVERENCE SIGNS TYPICAL GUARDRAIL DELINEATION	SN-8 SN-8C	6314 6317
	TIFICAL SECTION CORD AND GOTTER TRANSITION	13-1	4	TRAFFIC CONTROL PLAN WITH FLAGGER (ONE-LANE CLOSURE OF TWO-WAY TRAFFIC)	TCP-1	6351
	QUANTITY SHEETS (6)			HIGHWAY SIGN AND BARRICADE DETAILS FOR CONSTRUCTION PROJECTS	TCP-8	6358
	SUMMARY OF QUANTITIES	SQ-1	5	LOCATION OF R16-3 SIGNS (SPEEDING FINES DOUBLED)	TCP-16	6365
	SUMMARY OF QUANTITIES	SQ-2	6	TRAFFIC CONTROL DETAILS DRUM PLACEMENT AND SHOULDER CLOSURE	TCP-16	6366
		FO 1	7	CDECIAL DECICAL DDIDGE CHEETS (CEE DDIDGE CHEETS DECIMAINS ON 0881)		
	ESTIMATED QUANTITIES FOR TRAFFIC CONTROL SIGNS ESTIMATED QUANTITIES	EQ-1 EQ-2	(SPECIAL DESIGN BRIDGE SHEETS (SEE BRIDGE SHEETS BEGINNING ON 8001) TOTAL SHEETS (NOT INCLUDING BRIDGE SHEETS) (72)		
	STANDARD ROADSIDE SIGN (POST) QUANTITIES	SRS-1	9	TOTAL SHEETS (NOT INCLUDING BRIDGE SHEETS) (12)		
	STANDARD ROADSIDE SIGN QUANTITIES	SRS-2	10			
	PLAN SHEETS (12)					
	BOP TO EOP	WK3	11			
	20 SCALE	WK3A WK3B	12			
	20 SCALE 20 SCALE	WK3B WK3C	13 14			
	20 JOALL	WNOO	1-7			
	SPECIAL DESIGN SHEETS (4)					
	DETAIL OF CONSTRUCTION SIGNING	DCS-1	15			
	DETOUR DETAIL	DET-1	16			
Z O	DETOUR DETAIL PERMANENT SIGNING PLAN EOP - BOP	DET-2 PS-1	17			
ZT A T I	TRAFFIC CONTROL ONE LANE CLOSURE	TC-1	18 19			
NON SPOR	TRAFFIC CONTROL ONE LANE CLOSURE	TC-2	20			
IVISI TRAN	TRAFFIC CONTROL ONE LANE CLOSURE	TC-3	21			
O P	TRAFFIC CONTROL WEEKEND CLOSURE	TC-4	22			
MENT	TRAFFIC CONTROL WEEKEND CLOSURE	TC-5	23			
W A ≺ ⊃ A R ⊤	PERMANENT PAVEMENT MARKING	PMD-1	24			
ROAD PI DE	PERMANENT PAVEMENT MARKING PERMANENT PAVEMENT MARKING	PMD-2 PMD-3	25 26			
SSIPE	TENWANENT TAVEWENT WANTING	ט פוויון	20			
MISSIM						
	STANDARD DRAWING - ROADWAY SHEETS (46)					
	PAVEMENT MARKING DETAILS FOR 3,4 & 5-LANE UNDIVIDED ROADWAYS	PM-2	6Ø52			
	TYPICAL TEMPORARY EROSION CONTROL/SEDIMENT CONTROL APPLICATIONS	ECD-1 ECD-2	61Ø1 61Ø2			
	DETAILS OF SEDIMENT BARRIER APPLICATIONS DETAILS OF SILT FENCE INSTALLATION	ECD-3	6103			
	DITCH CHECK STRUCTURES, TYPICAL APPLICATIONS AND DETAILS	ECD-4	6104			
	TEMPORARY EROSION, SEDIMENT, AND WATER POLLUTION CONTROL MEASURES (SILT FENCE AND HAY BALE DITCH CHECKS)	ECD-5	6105			
	DETAILS OF EROSION CONTROL WATTLE DITCH CHECK	ECD-6	6106			
	DETAILS OF EROSION CONTROL SILT DIKE DITCH CHECK	ECD-7	6107			
	ROCK DITCH CHECK ROCK FILTER DAM	ECD-8 ECD-9	61Ø8 61Ø9			
	ROCK FILTER DAM ROCK DITCH CHECK WITH SUMP EXCAVATION AND ROCK FILTER DAM	ECD-1Ø	6110			
	TYPICAL APPLICATIONS AND DETAILS FOR INLET CONSTRUCTION	ECD-11	6111			
	INLET PROTECTION DETAILS FOR SEDIMENT CONTROL STONE ON GRADES AND SAGS	ECD-12	6112			
	INLET PROTECTION DETAILS OF WATTLES	ECD-13	6113			
	INLET PROTECTION DETAILS OF MANUFACTURED INLET PROTECTION DEVICE	ECD-14	6114			
	INLET PROTECTION DETAILS OF SANDBAGS	ECD-15	6115			
	STABILIZED CONSTRUCTION ENTRANCE TEMPORARY CULVERT STREAM CROSSING	ECD-16 ECD-17	6116 6117			
	TEMPORARY STREAM DIVERSION	ECD-18	6118			
	TEMPORARY STREAM DIVERSION (BOX EXTENSION)	ECD-19	6119			
	FLOATING TURBIDITY CURTAIN	ECD-20	612Ø			
z O	DETAILS OF EROSION CONTROL SANDBAG DITCH CHECK	ECD-21	6121	ГТТТТТ		Van 0.5 =
o Ż	SEDIMENT RETENTION BARRIER GUARDRAIL: "W" BEAM (WOOD POSTS)	ECD-22 GR-1	6122 6201		CIMENT OF TRAN	NSPORTATION
і Х Ц	GUARDRAIL: W BEAM (WOOD POSTS) GUARDRAIL: THRIE BEAM (WOOD POSTS)	GR-1A	62Ø2	$\left \frac{1}{1} + \frac{1}{1} + \frac{1}{1} \right $		
ON 1	GUARDRAIL: "W" BEAM (STEEL POSTS)	GR-1B	6203	PS & E PLANS-1/17/2018		OF TRANS
32)	GUARDRAIL: BRIDGE END SECTION - TYPE A & C	GR-2	6204	FMS CON. # 106190/301000 DETAILED INDEX	(THE THE PARTY OF T
~	GUARDRAIL: TYPICAL INSTALLATION AT BRIDGE APPROACHES FOR 2-LANE, 2-WAY HIGHWAY	GR-4A	6215	REVISIONS DATE SHEET NO. BY		PAR I
₹ Z	GUARDRAIL: MISCELLANEOUS HARDWARE	GR-HW	6221	DATE SHEET NO. BY 02/20/181,3,4,5,6,8,9,11,12,13, JCR		
82	ROUTE SHIELDS AND "EXIT ONLY" PANELS STANDARD ROADSIDE SIGNS	SN-2 SN-3	63Ø2 63Ø3	14,15,17,18,22,23		\$51551PP
0	STANDARD ROADSIDE SIGNS STANDARD ROADSIDE SIGNS	SN-3A	6304	COUNTY: PIKE		
18	STANDARD ROADSIDE SIGNS	SN-3B	63Ø5	PROJ. NO.: BR-ØØ14	1-01101581	working number DI-1
N N					וחרמזומ	DII

PROJ. NO.: BR-ØØ14-Ø1(Ø58) SHEET NUMBER 쁜 FILENAME: (Ø2)INDEXGN.DGN

PROJECT NO. BR-0014-01(058)

GENERAL NOTES

- (1) THE LOCATION AND SPACING OF SIGNS, SHOWN ON THE TRAFFIC CONTROL PLANS, ARE APPROXIMATE AND MAY BE ADJUSTED AS NECESSARY TO FIT FIELD CONDTIONS.
- (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) 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.
- (5) 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.
- (6) ALL ITEMS OF WORK ASSOCIATED WITH THE INSTALLATION OF A CONSTRUCTION ENTRANCE SHALL BE ABSORBED IN OTHER ITEMS OF WORK.
- (7) 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.
- (8) 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.
- (9) SEE BRIDGE PLANS FOR DETAILED INDEX SHEET(S), ESTIMATED AND SUMMARY OF QUANTITY SHEETS, AND EROSION CONTROL SHEETS.
- (10) STORAGE OF FLAMMABLE MATERIALS WILL NOT BE ALLOWED UNDER ANY BRIDGE STRUCTURES.
- (11) 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.
- (12) 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.
- (13) 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.
- (14) ALL EXISTING SIGNS AND SUPPORTS REMOVED UNDER THIS PROJECT SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND ARE NOT A SEPARATE PAY ITEM.
- (15) 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
- (16) 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 ÒR NÚMBER, 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.

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			GENERAL NOTES	OF TRANSPOR
	TED SPELLING	REVISION		A S 1 2 2 1 B b 1
	REC		COUNTY: PIKE	WORKING NUMBE
	COR		PROJ. NO.: BR-ØØ14-Ø1(Ø58)	GN-1
П	4/18	TE	FILENAME: (Ø2)INDEXGN.DGN	SHEET NUMBER
	02/1		DESIGN TEAMCHECKEDDATE	3