

FED. ROAD REG. NO.	STATE	PROJECT NO.	SHEET NO.
4	MISS.	SP-9392-00(008)	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 type="checkbox"/> ITS COMPONENTS	3001
<input type="checkbox"/> LIGHTING	4001
<input type="checkbox"/> (RESERVED)	5001
<input checked="" type="checkbox"/> ROADWAY STANDARD DWGS ..	6001
<input checked="" type="checkbox"/> BRIDGE STANDARD DWGS	7001
<input checked="" type="checkbox"/> BRIDGE	8001
<input checked="" type="checkbox"/> CROSS SECTIONS	9001

STATE OF MISSISSIPPI

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

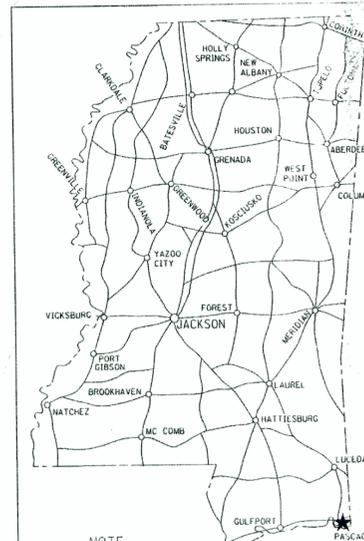
PLAN AND PROFILE OF PROPOSED STATE HIGHWAY

STATE PROJECT NO. SP-9392-00(008)

SR 611 RECONSTRUCTION
JACKSON COUNTY

100710302000

RATIOS / SCALES
 PLAN HOR. 1:1000
 PROFILE { VERT. 1:1000
 LAYOUT = 1:20000



BRIDGE STRUCTURES REQ'D.

(A) BRIDGE @ STA. 2+333.779
 SPANS REQ'D. 1 @ 33m (2 @ 16.5)
 33.49m ALONG ℓ

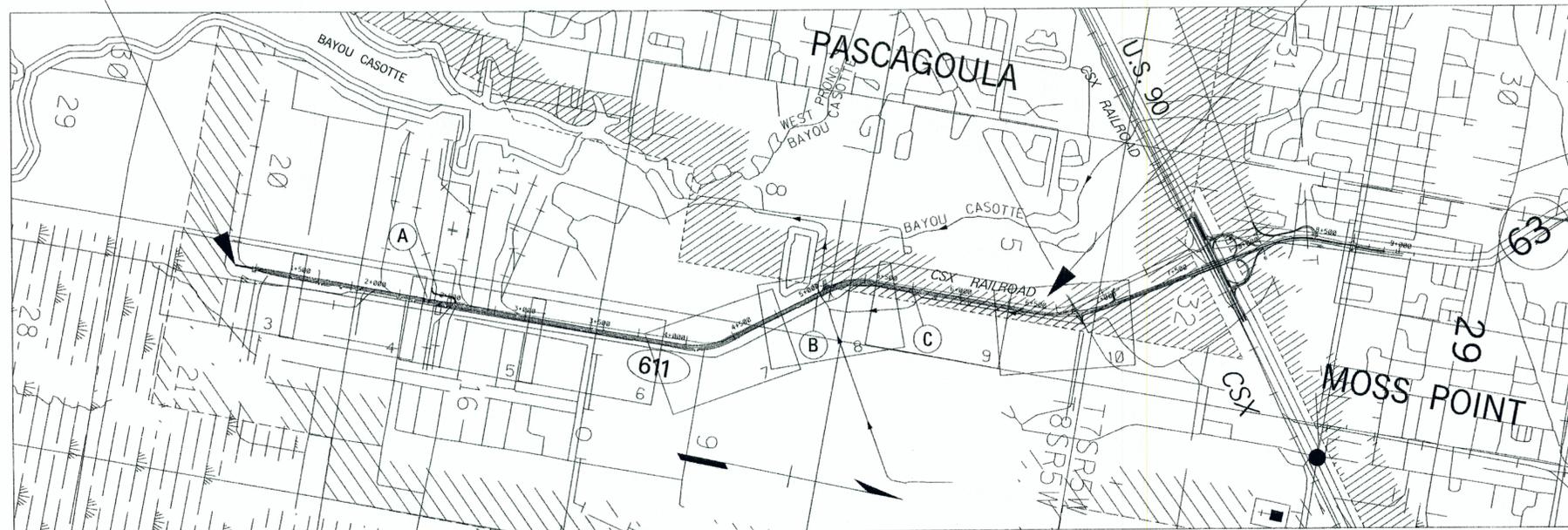
**BEGIN PROJECT
 STA. 1 + 073.300**

**END PROJECT
 STA. 6 + 440.000**

BOX BRIDGES REQ'D.

(B) STA. 5+040
 QUAD 3000x1800mm
 14.300m ALONG ℓ

(C) STA. 6+068
 QUAD 3000x1800mm
 SIDE DRAIN RT.



DESIGN CONTROL
 80 km/h = V (SPEED DESIGN)

ADT (2010) = 14000 : ADT (2030) = 18000
 DHV = 1800 : D = 50 % T = 16 %

PERMITS ACQUIRED BY MDT

WETLANDS AND WATERS PERMITS (NECESSARY FOR ULTIMATE IMPROVEMENTS ONLY):

	WATERS	WETLANDS
NATIONWIDE #14	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
NATIONWIDE (OTHER)*	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
GENERAL*	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
INDIVIDUAL (404)*	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

* ACQUISITION OF PERMITS FOR TEMPORARY IMPACTS DURING CONSTRUCTION ARE THE RESPONSIBILITY OF THE CONTRACTOR

STORMWATER PERMIT

Y REQUIRED SCNOI SUBMITTED BY MDT (DISTRIBUTED AREA = 5 ACRES +)

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

N NO STORMWATER PERMIT REQUIRED (<1 ACRE)

APPROVED BY: *[Signature]* DATE: 4/11/13

ROADWAY DESIGN MISSISSIPPI DEPARTMENT OF TRANSPORTATION LAYOUT SHEET

CONVENTIONAL SYMBOLS

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

EQUATIONS

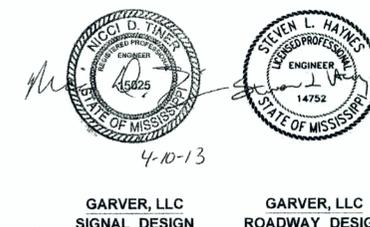
STA. 3+725.129 BK = STA. 3+725.000 AHEAD (+0.129)

LENGTH DATA

LENGTH OF ROADWAY	5 333.339 m
LENGTH OF BRIDGES	33.49 m
LENGTH OF PROJECT (NET)	5 366.829 m
LENGTH OF EXCEPTIONS	0 m
LENGTH OF PROJECT (GROSS)	5 366.829 m

EXCEPTIONS

NONE



APPROVED:	<i>[Signature]</i>	4/11/13
CHIEF ENGINEER		DATE
APPROVED:	<i>[Signature]</i>	4/11/13
EXECUTIVE DIRECTOR		DATE
MISSISSIPPI DEPARTMENT OF TRANSPORTATION		
APPROVED:		
DIVISION ADMINISTRATOR		DATE
FEDERAL HIGHWAY ADMINISTRATION DEPARTMENT OF TRANSPORTATION		

ADDENDUM

STATE	PROJECT NO.
MISS.	SP-9392-00(008)

DESCRIPTION OF SHEETS	WORKING NO.	SHEET NO.
TITLE SHEET (1)		1
DETAILED INDEX SHEETS (3)		
DETAILED INDEX SHEET (ROADWAY)	DI1	2
DETAILED INDEX SHEET (ROADWAY)	DI2	3
GENERAL NOTES (ROADWAY)	GN1	4
TYPICAL SECTIONS (4)		
SR 611 TYPICAL SECTIONS CONSTRUCTION	TS-1	5
SR 611 TYPICAL SECTIONS	TS-2	6
SR 611 TYPICAL SECTIONS	TS-3	7
LEE HENNING RD. AND ORCHARD RD. TYPICAL SECTIONS	TS-4	8
QUANTITY SHEETS (12)		
SUMMARY OF QUANTITIES (ROADWAY)	SQS-1	9
SUMMARY OF QUANTITIES (ROADWAY)	SQS-2	10
SUMMARY OF QUANTITIES (ROADWAY)	SQS-3	11
SUMMARY OF QUANTITIES (ROADWAY)	SQS-4	12
ESTIMATED QUANTITIES - (ROADWAY)	EQ1	13
ESTIMATED QUANTITIES - (ROADWAY)	EQ2	14
ESTIMATED QUANTITIES - TRAFFIC CONTROL SIGNS	EQ3	15
ESTIMATED QUANTITIES - DRAINAGE STRUCTURES	EQ4	16
ESTIMATED QUANTITIES - STANDARD ROADSIDE SIGNS	EQ5	17
ESTIMATED QUANTITIES - STANDARD ROADSIDE SIGNS	EQ6	18
ESTIMATED QUANTITIES - TRAFFIC SIGNAL ITEMS	EQ7	19
RIGHT OF WAY MARKERS	EQ8	20
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SR 611 STA. 1+000 TO STA. 1+500	3	21
SR 611 STA. 1+500 TO STA. 2+300	4	22
SR 611 STA. 2+300 TO STA. 3+100	5	23
LEE HENNING RD. STA. 0+767.889 TO STA. 0+991	5A	24
SR 611 STA. 3+100 TO STA. 3+900	6	25
SR 611 STA. 3+900 TO STA. 4+700	7	26
SR 611 STA. 4+700 TO STA. 5+500	8	27
ORCHARD ROAD STA. 1+425 TO STA. 1+490.700	8A	28
SR 611 STA. 5+500 TO STA. 6+300	9	29
SR 611 STA. 6+300 TO STA. 6+440	10	30
SPECIAL DESIGN - ROADWAY ITEMS (82)		
INTERSECTION DETAILS - SR 611 & ORCHARD ROAD	ID1	31
FORM GRADE SR 611 & ORCHARD ROAD	FG1	32
CULVERT DETAILS HIGHWAY 611 STA. 1+256, STA. 1+626 & STA. 1+712	CD1	33
CULVERT DETAILS HIGHWAY 611 STA. 1+797, STA. 2+125 & STA. 2+474	CD2	34
CULVERT DETAILS HIGHWAY 611 STA. 2+628, STA. 3+682 & STA. 5+040	CD3	35
CULVERT DETAILS HIGHWAY 611 STA. 5+691, STA. 5+973, & STA. 6+399	CD4	36
CULVERT SECTIONS (DETAILS) STA. 5+040.000	CD5	37
CULVERT SECTIONS (DETAILS) STA. 5+040.000	CD6	38
CULVERT SECTIONS (DETAILS) STA. 5+040.000	CD7	39
CULVERT SECTIONS (DETAILS) STA. 5+040.000	CD8	40
CULVERT SECTIONS (DETAILS) STA. 5+040.000	CD9	41
CULVERT SECTIONS (DETAILS) STA. 6+068.520	CD10	42
CULVERT SECTIONS (DETAILS) STA. 6+068.520	CD11	43
CULVERT SECTIONS (DETAILS) STA. 6+068.520	CD12	44
CULVERT SECTIONS (DETAILS) STA. 6+068.520	CD13	45
PAVEMENT MARKING DETAIL - SR 611 STA. 1+100 TO STA. 1+500	PMD-01	46
PAVEMENT MARKING DETAIL - SR 611 STA. 1+800 TO STA. 2+100	PMD-02	47
PAVEMENT MARKING DETAIL - SR 611 STA. 2+100 TO STA. 2+400	PMD-03	48
PAVEMENT MARKING DETAIL - SR 611 STA. 2+400 TO STA. 2+700	PMD-04	49
PAVEMENT MARKING DETAIL - SR 611 STA. 4+125 TO STA. 5+225	PMD-05	50
PAVEMENT MARKING DETAIL - SR 611 STA. 6+200 TO STA. 6+620	PMD-06	51
VEGETATION SCHEDULE	VS-1	52
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TRAFFIC CONTROL PLAN - SEQUENCE OF CONSTRUCTION SR 611 WIDENING	TC-2	54
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TRAFFIC CONTROL PLAN - LEE HENNING RD.	TC-4	56
TRAFFIC CONTROL PLAN - ORCHARD RD.	TC-5	57
TRAFFIC CONTROL PLAN - 611 CULVERT STA. 5+040	TC-6	58
PAVEMENT REMOVAL PLAN - SR 611 & ORCHARD RD., SR 611 & LEE HENNING	PR-1	59
BRIDGE END PAVEMENT WITH RAIL & OVERLAY	BE-1C	60 *
33.5" BRIDGE END PAVEMENT RAIL	BE-PR-1B	61 *
GUARDRAIL BRIDGE END SECTION TYPE "I" (STEEL POSTS)	GR-2G	62 *
GUARDRAIL BRIDGE END SECTION TYPE "I" (WOOD POSTS)	GR-2F	63 *
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DESCRIPTION OF SHEETS	WORKING NO.	SHEET NO.
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HIGHWAY SIGN AND BARRICADE DETAILS FOR CONSTRUCTION PROJECTS	SDTCP-10	67
LOCATION OF R16-3 SIGNS	R16-3	68 *
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2-LANE 2-WAY CLEAR RAISED PAVEMENT MARKERS PLACED ON SIDE ROADS	CRPMSR-2	70 *
TYPICAL INSTALLATION AND DETAILS OF DELINEATORS AND DISTANCE REFERENCE SIGNS	SDSN-8	71 *
EROSION CONTROL PLAN - SR 611 STA. 1+000 TO STA. 1+500	ECP-3	72
EROSION CONTROL PLAN - SR 611 STA. 1+500 TO STA. 2+300	ECP-4	73
EROSION CONTROL PLAN - SR 611 STA. 2+300 TO STA. 3+100	ECP-5	74
EROSION CONTROL PLAN - LEE HENNING ROAD	ECP-5A	75
EROSION CONTROL PLAN - SR 611 STA. 3+100 TO STA. 3+900	ECP-6	76
EROSION CONTROL PLAN - SR 611 STA. 3+900 TO STA. 4+700	ECP-7	77
EROSION CONTROL PLAN - SR 611 STA. 4+700 TO STA. 5+500	ECP-8	78
EROSION CONTROL PLAN - ORCHARD ROAD	ECP-8A	79
EROSION CONTROL PLAN - SR 611 STA. 5+500 TO STA. 6+300	ECP-9	80
EROSION CONTROL PLAN - SR 611 STA. 6+300 TO STA. 6+440	ECP-10	81
TYPICAL TEMPORARY EROSION/SEDIMENT CONTROL APPLICATIONS	ECD-1	82 *
DETAILS OF SEDIMENT BARRIER APPLICATIONS	ECD-2	83 *
DETAILS OF SILT FENCE INSTALLATION	ECD-3	84 *
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TEMPORARY EROSION SEDIMENT AND WATER POLLUTION CONTROL MEASURES, SILT FENCE AND HAY BALE DITCH CHECKS	ECD-5	86 *
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ROCK DITCH CHECK	ECD-8	89 *
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INLET PROTECTION DETAILS FOR COARSE AGGREGATE ON GRADES & SAGS	ECD-11	92 *
INLET PROTECTION DETAILS OF WATTLES	ECD-12	93 *
INLET PROTECTION DETAILS OF MANUFACTURED INLET PROTECTION DEVICE	ECD-13	94 *
INLET PROTECTION DETAILS OF SAND BAG	ECD-14	95 *
STABILIZED CONSTRUCTION ENTRANCE	ECD-15	96 *
TEMPORARY CULVERT STREAM CROSSING	ECD-16	97 *
TEMPORARY STREAM DIVERSION	ECD-17	98 *
TEMPORARY STREAM DIVERSION (BOX EXTENSIONS)	ECD-18	99 *
FLOATING TURBIDITY CURTAIN	ECD-19	100 *
DETAILS OF EROSION CONTROL SANDBAG DITCH CHECK	ECD-20	101 *
DETAILS OF TYPICAL DITCH TREATMENTS	DT-1	102 *
DITCH TREATMENT INSTALLATION DETAIL FOR SOIL REINFORCING MAT	DT-1A	103 *
EROSION CONTROL	EC-1	104 *
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TYPICAL TEMPORARY EROSION CONTROL MEASURES (TYPE "C1" SILT BASIN) (UPSTREAM OF ROADWAY PRIMARILY CAN BE USED DOWNSTREAM)	TEC-C1	107 *
TYPICAL TEMPORARY EROSION CONTROL MEASURES (TYPE "C2" SILT BASIN DOWNSTREAM OF ROADWAY WITH BAFFLE)	TEC-C2	108 *
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SUPERELEVATION CASE 1 ROTATION ABOUT CENTERLINE (2% NORMAL SUBGRADE)	SDSE-2A	110 *
SUPERELEVATION RUNOFF CASE 1 ROTATION ABOUT CENTER LINE	SDRO-1	111 *
DRIVEWAYS CURB & GUTTER & SIDEWALK	SDSD-1	112 *

* ENGLISH DRAWINGS

ROADWAY DESIGN MISSISSIPPI DEPARTMENT OF TRANSPORTATION METRIC PLAN SHEET

GARVER, LLC		
FINAL PLANS-DATE 04-10-2013		
FMS CON. # 100710/302000		
REVISIONS		
DATE	SHEET NO.	BY
08/19/13	4, 9, 11, 12	TWB
09/25/13	2, 60, 102, 103, 110	SLH



SLH	BY	MISSISSIPPI DEPARTMENT OF TRANSPORTATION	
		DETAILED INDEX SHEET	
ADD	REVISION	(ROADWAY)	
		PROJECT NO. SP-9392-00(008)	
09/2013	DATE	JACKSON COUNTY	
		FILENAME: 611INDX.DGN	
DESIGN TEAM		CHECKED	TWB
DATE		04/2013	
WORKING NUMBER		D11	
SHEET NUMBER		2	



DESCRIPTION OF SHEETS	REVISION DATE	WORKING NO.	SHEET NO.
PERMANENT SIGNS (4)			
SIGNING PLAN - SR 611 STA. 1+100 TO 2+300		SP-1	1001
SIGNING PLAN - SR 611 STA. 2+300 TO 3+900		SP-2	1002
SIGNING PLAN - SR 611 STA. 3+900 TO 5+600		SP-3	1003
SIGNING PLAN - SR 611 STA. 5+600 TO 6+500		SP-4	1004
TRAFFIC SIGNALS (6)			
TRAFFIC SIGNAL INSTALLATION SR 611 - ORCHARD RD.		TSI-1	2001
TRAFFIC SIGNAL INSTALLATION SR 611 - OLD MOBILE RD.		TSI-2	2002
DETAIL OF TRAFFIC SIGNAL HEADS, TRAFFIC SIGNAL SIGNS AND GENERAL NOTES		TSD-1	2003
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TYPICAL DETAILS OF CONTROLLER CABINET MOUNTINGS, TYPE 1 POLE ATTACHMENTS AND MISCELLANEOUS DETAILS		TSD-5	2005
MAST ARM AND PEDESTAL POLE DETAILS FOR TRAFFIC SIGNAL INSTALLATION		TSD-6	2006
STANDARD DRAWINGS (52)			
PAVEMENT MARKING DETAILS FOR 2 & 4-LANE DIVIDED ROADWAYS	12-01-99	PM-1	6120
PAVEMENT MARKING DETAILS FOR 4-LANE AND 5-LANE UNDIVIDED ROADWAYS		PM-2	6121
PAVEMENT MARKING LEGEND DETAILS		PM-5	6124
PAVEMENT MARKING LEGEND DETAILS		PM-6	6125
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4-LANE TO 2-LANE TRANSITION AT INTERCHANGE	12-01-99	PM-8	6127
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GUARD RAIL: THRIE BEAM (WOOD POSTS)		GR-1A	6181
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GUARD RAIL: MODIFIED THRIE BEAM (STEEL POSTS)		GR-1C	6183
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MEDIAN BARRIER: CONCRETE (PRECAST)		MB-2A	6205
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STANDARD DIRECTIONAL (GUIDE) SIGNS		SN-1	6220
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STANDARD ROADSIDE SIGNS		SN-3	6222
STANDARD ROADSIDE SIGNS		SN-3A	6223
STANDARD ROADSIDE SIGNS		SN-3B	6224
STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION		SN-4	6225
STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION		SN-4A	6226
STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION		SN-4B	6227
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BREAK-AWAY SIGN SUPPORTS		SN-6	6229
BREAK-AWAY SIGN SUPPORTS		SN-6A	6230
BREAK-AWAY SIGN SUPPORTS		SN-6B	6231
SIGN FACE CONSTRUCTION & ATTACHMENT OF GROUND MOUNTED DIRECTIONAL SIGNS TO STEEL BEAMS (EXTRUDED ALUMINUM PANELS)	12-01-99	SN-7	6232
TYPICAL INSTALLATION OF DELINEATORS		SN-8A	6234
TYPICAL GUARD RAIL DELINEATION		SN-8C	6236
TRAFFIC CONTROL PLAN WITH FLAGGER (ONE-LANE OF TWO-WAY TRAFFIC)		TCP-1	6250
TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT LESS THAN 65 MPH (4-LANE: MEDIAN LANE OR OUTSIDE LANE CLOSURE\WORK DAY ONLY)		TCP-2	6251
4-LANE TO 2-LANE TRANSITION	12-01-99	TCP-6	6255
SHORT DURATION CLOSING OF TWO-LANE TWO-WAY HIGHWAYS		TCP-8	6257
SHORT DURATION CLOSING OF DIVIDED HIGHWAYS		TCP-9	6258
TRAFFIC CONTROL PLAN MOBILE OPERATIONS MULTILANE ROADS AND TWO-LANE ROADS		TCP-11	6260
TRAFFIC CONTROL PLAN: UNEVEN PAVEMENT DETAILS		TCP-14	6263
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TYPICAL GRADING TRANSITION BETWEEN CUTS & FILLS		GT-1	6272
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DETAILS OF PAVED FLUMES		PF-1	6291
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PIPE COLLAR-CONCRETE		PC-1	6301
JUNCTION BOX FOR PIPE CULVERTS		JB-1	6302
BRANCH CONNECTIONS		BC-1	6305
DETAILS OF GRATES FOR MEDIAN INLETS		IG-1	6314
GUTTER INLET FOR TYPE2 CURB (OUTLET 90° TO ROADWAY)		GI-1	6315
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DETAILS OF NORMAL UNDERDRAIN AND STORM DRAIN USED AS UNDERDRAIN		UD-1	6331
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PRECAST CONCRETE BOX CULVERT		PBC-1	6353
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DESCRIPTION OF SHEETS	REVISION DATE	WORKING NO.	SHEET NO.
BRIDGE DESIGN STANDARD DRAWINGS (9)			
BASIC CULVERT DRAWING BARREL JOINT LOCATIONS NORMAL AND SKEWED CULVERTS GROUP I DIAGRAMS		M-IBJL-1	7001
BASIC CULVERT DRAWING BARREL JOINT LOCATIONS NORMAL AND SKEWED CULVERTS GROUP II DIAGRAMS		M-IBJL-1	7002
BASIC CULVERT DRAWING BARREL JOINT LOCATIONS NORMAL AND SKEWED CULVERTS GROUP III DIAGRAMS		M-IBJL-1	7003
COLLAR DETAILS FOR BOX STRUCTURES (SINGLE, DOUBLE, TRIPPLE & QUADRUPLE)		M-ICJ-1	7004
BASIC CULVERT DRAWING SINGLE CELL HEIGHTS 1800 mm SPANS 1800-6000 mm		M-IBS-1800-2W	7007
BASIC CULVERT DRAWING SINGLE CELL HEIGHTS 1800 mm SPANS 1800-6000 mm		M-IBS-1800-2W	7008
WINGS WITH 1:3 SLOPE FOR BASIC CULVERT DRAWING SINGLE CELL HEIGHTS 1800-3600 mm SPANS 1800-7200 mm		M-IWS-3	7015
WINGS WITH 1:3 SLOPE FOR BASIC CULVERT DRAWING SINGLE CELL HEIGHTS 1800-3600 mm SPANS 1800-7200 mm		M-IWS-3	7016
WINGS WITH 1:3 SLOPE FOR BASIC CULVERT DRAWING SINGLE CELL HEIGHTS 1800-3600 mm SPANS 1800-7200 mm		M-IWS-3	7017
CROSS SECTIONS (75)			
SR 611 - MAINLANE			9001-9072
LEE HENNING RD.			9073-9074
ORCHARD RD.			9075
TOTAL SHEETS (258)			

ROADWAY DESIGN
MISSISSIPPI DEPARTMENT OF TRANSPORTATION
METRIC PLAN SHEET



MISSISSIPPI DEPARTMENT OF TRANSPORTATION	
DETAILED INDEX SHEET (ROADWAY)	
PROJECT NO. SP-9392-00(008) JACKSON COUNTY	
DATE	FILENAME: 611INDX.DGN
DESIGN TEAM	CHECKED DATE
WORKING NUMBER DI2	SHEET NUMBER 3



