

GENERAL INDEX

FOR DETAILED INDEX OF PLANS SEE SHEET NO. 2

DESCRIPTION	NUMBER OF SHEETS
TITLE SHEET	1
DETAILED INDEX	2
GENERAL NOTES	1
TYPICAL SECTIONS	7
QUANTITIES	14
PLAN AND PROFILES	11
SPECIAL DESIGN - ROADWAY ITEMS	85
BRIDGE DRAWINGS	
SPECIAL DESIGN - BRIDGES	
CROSS-SECTIONS	78
TOTAL SHEETS	199

RE: ① 4-20-07
② 6-20-07

STATE OF MISSISSIPPI

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

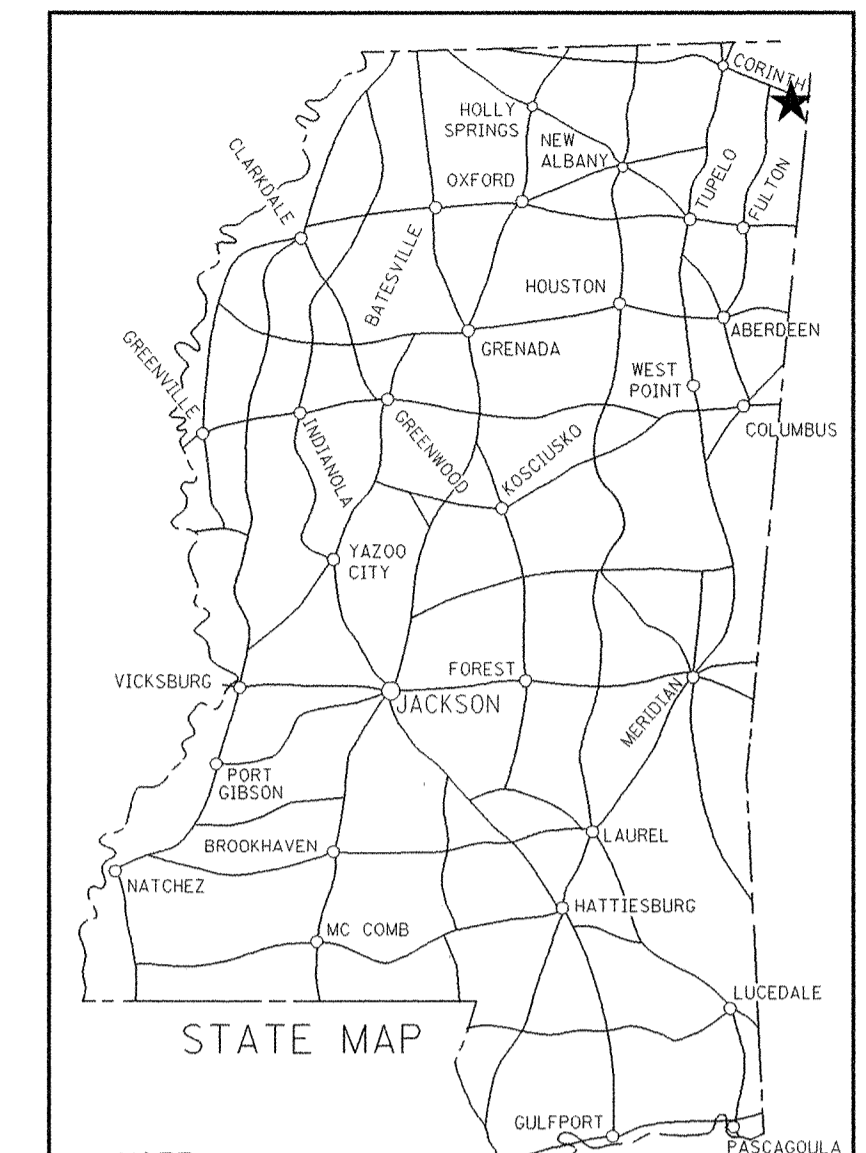
PLAN AND PROFILE OF PROPOSED STATE HIGHWAY

FEDERAL AID PROJECT NO. NH-APD-0078-01(009)N

**APD CORR. "V" FROM 4148' WEST OF 102076302 102076303
HWY 23 TO MS /AL STATE LINE
ITAWAMBA COUNTY**

SCALES

PLAN	1 IN. = 100 FT.
PROFILE	HOR. 1 IN. = 100 FT.
	VERT. 1 IN. = 10 FT.
LAYOUT	1 IN. = 2000 FT.



NOTE
★ INDICATES APPROXIMATE LOCATION OF PROJECT.
LAT. 34° 24' N LONG. 88° 11' W
(APPROX. MIDDLE OF PROJECT)

STA. 877 + 50.00 B.O.P.

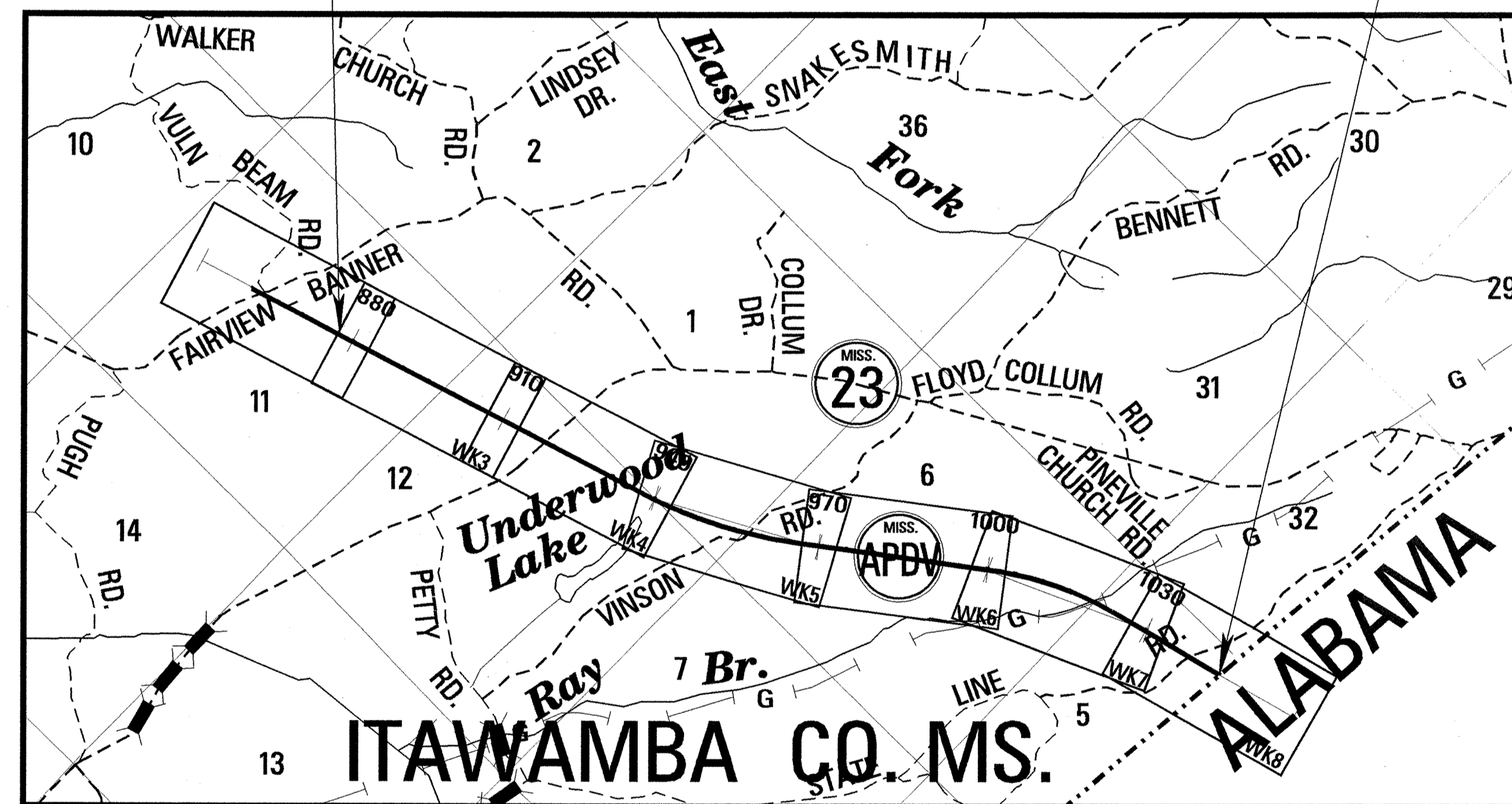
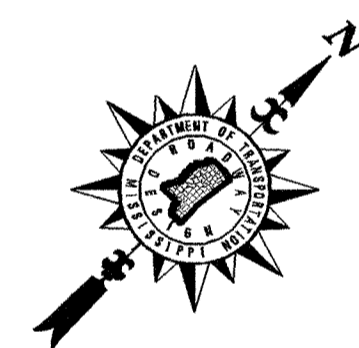
STA. 1045 + 48.61 E.O.P.

BRIDGE STRUCTURES REQ'D.

NONE

BOX BRIDGES REQ'D.

NONE



EQUATIONS NONE

EXCEPTIONS NONE

CONVENTIONAL SYMBOLS

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

**102076/302
APD CORRIDOR "V"
STA. 914+00 TO STA. 1045+48.61
LENGTH DATA**

LENGTH OF ROADWAY	13148.61 FT.	2.490 MI.
LENGTH OF BRIDGES	0 FT.	0 MI.
LENGTH OF PROJECT (NET)		2.490 MI.
LENGTH OF EXCEPTIONS	0 FT.	0 MI.
LENGTH OF PROJECT (GROSS)		2.490 MI.

**102076/303
NATIONAL HIGHWAY
STA. 877+50 TO STA. 914+00
LENGTH DATA**

LENGTH OF ROADWAY	3650.00 FT.	0.691 MI.
LENGTH OF BRIDGES	0 FT.	0 MI.
LENGTH OF PROJECT (NET)		0.691 MI.
LENGTH OF EXCEPTIONS	0 FT.	0 MI.
LENGTH OF PROJECT (GROSS)		0.691 MI.

**PROJECT TOTAL
LENGTH DATA**

LENGTH OF ROADWAY	16798.61 FT.	3.181 MI.
LENGTH OF BRIDGES	0 FT.	0 MI.
LENGTH OF PROJECT (NET)		3.181 MI.
LENGTH OF EXCEPTIONS	0 FT.	0 MI.
LENGTH OF PROJECT (GROSS)		3.181 MI.

DESIGN CONTROL

70 MPH = V (SPEED DESIGN)
ADT (2002) = 2600 : ADT (2022) = 5100
DHV = 560 : D = 55 % T = 15 %

PERMITS ACQUIRED BY MDOT

	WETLANDS AND WATERS PERMITS (NECESSARY FOR ULTIMATE IMPROVEMENTS ONLY):	
	WATERS	WETLANDS
NATIONWIDE #14	Y	Y
NATIONWIDE (OTHER)*	N	N
GENERAL*	Y	Y
INDIVIDUAL (404)*	Y	Y

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

STORMWATER PERMIT	Y
Y REQUIRED, CNQI SUBMITTED BY MDOT (DISTRIBUTED AREA > 5 ACRES) (INTB 586)	
S REQUIRED, SCNOI TO BE SUBMITTED BY CONTRACTOR (1 TO 4.99 ACRES) (INTB 14)	
N NO STORMWATER PERMIT REQUIRED (<1 ACRE)	

APPROVED BY: *SCR* DATE: *06/20/07*

ACCESS CONTROL

- NOTES:
- Access to and exit from this highway will be permitted only through interchange or such other points as may be established by public authority and as shown on the plans.
 - This note applies the following station limits: STA. 860+52 to STA. 1045+48. This project is declared by the Transportation Commission to be Type 2B Controlled Access Facility, as defined in and subject to all restrictions shown by order of said Commission dated 22 day of November, 2005 in minute book 11, page 847 and authorized under section 65-1-101(MCA (1972, as amended)).

APPROVED:	<i>Harry Lee James</i>	6/20/07
CHIEF ENGINEER		DATE
APPROVED:	<i>Samuel R. Brown</i>	6-20-07
EXECUTIVE DIRECTOR		DATE
MISSISSIPPI DEPARTMENT OF TRANSPORTATION		
APPROVED:		
DIVISION ADMINISTRATOR		DATE
FEDERAL HIGHWAY ADMINISTRATION DEPARTMENT OF TRANSPORTATION		

ADDENDUM

STATE	PROJECT NO.
MISS.	NH-APD-0078-01(009)N

DESCRIPTION OF SHEET	WKG. NO.	SH. NO.	DESCRIPTION OF SHEET	WKG. NO.	SH. NO.
TITLE SHEET (1)		1	MISCELLANEOUS DETAILS (38)		
DETAILED INDEX & GENERAL NOTES (3)			DETAILS OF RUMBLE STRIP (GROUND-IN)	RS-1A	37
DETAILED INDEX	DI-1	2	CONSTRUCTION SIGNING - HIGHWAY 23 SIGNS	CS-1	38
DETAILED INDEX	DI-2	3	CONSTRUCTION SIGNING - VINSON RD. SIGNS	CS-2	39
GENERAL NOTES	GN-1	4	CONSTRUCTION SIGNING - STATE LINE RD. SIGNS	CS-3	40
TYPICAL SECTION SHEETS (7)			TRAFFIC CONTROL - PHASE ONE, HIGHWAY 23	TC-1	41
TYPICAL SECTION (NEW CONSTRUCTION - MAINLINE)	TS-1	5	TRAFFIC CONTROL - PHASE ONE, HIGHWAY 23	TC-2	42
TYPICAL SECTION (BENCHING)	TS-2	6	TRAFFIC CONTROL - PHASE ONE, VINSON RD.	TC-3	43
TYPICAL SECTION (LOCAL ROADS)	TS-3	7	TRAFFIC CONTROL - PHASE ONE, VINSON RD.	TC-4	44
TYPICAL SECTION (HIGHWAY 23)	TS-4	8	TRAFFIC CONTROL - PHASE ONE, STATE LINE RD.	TC-5	45
TYPICAL SECTION (HIGHWAY 23 CHANNELIZED INTERSECTION)	TS-5	9	TRAFFIC CONTROL - PHASE ONE, STATE LINE RD.	TC-6	46
TYPICAL SECTION (EMBANKMENT DETAIL)	TS-6	10	TRAFFIC CONTROL - PHASE TWO, HIGHWAY 23	TC-7	47
TYPICAL SECTION (CROSSOVER DETAIL)	TS-7	11	TRAFFIC CONTROL - PHASE TWO, HIGHWAY 23	TC-8	48
			TRAFFIC CONTROL - PHASE TWO, VINSON RD.	TC-9	49
			TRAFFIC CONTROL - PHASE TWO, VINSON RD.	TC-10	50
			TRAFFIC CONTROL - PHASE TWO, STATE LINE RD.	TC-11	51
			TRAFFIC CONTROL - PHASE TWO, STATE LINE RD.	TC-12	52
QUANTITY SHEETS (14)			PAVEMENT MARKINGS MAINLINE @ HWY. 23	PM-1	53
SUMMARY OF QUANTITIES	SQ-1	12	PAVEMENT MARKINGS MAINLINE @ VINSON RD.	PM-2	54
SUMMARY OF QUANTITIES	SQ-2	13	PAVEMENT MARKINGS LOCAL RD. @ STA. 36+00 OF VINSON RD.	PM-3	55
SUMMARY OF QUANTITIES	SQ-3	14	PAVEMENT MARKINGS MAINLINE @ STATE LINE RD.	PM-4	56
			PAVEMENT MARKINGS MAINLINE CROSSOVERS	PM-5	57
			INTERSECTION DETAIL AT HIGHWAY 23	ID-1	58
			INTERSECTION DETAIL AT VINSON RD.	ID-2	59
			INTERSECTION DETAIL AT STATE LINE RD.	ID-3	60
			TYPE "D" SILT BASIN	TEC-D	61
			EDGE DRAIN DETAIL	EDD-1	62
			DETAIL OF EDGE DRAINS	EDD-2	63
			VEGETATION SCHEDULE	VS-1	64
			SPECIAL DESIGN - BASIC CULVERT DRAWING - SINGLE CELL HEIGHT 4 FT. SPANS 4-10 FT.	SD-IBS-4-2W	65
			SPECIAL DESIGN - WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING - SINGLE CELL, HEIGHT 4 - 12 FT. SPANS 4-24 FT.	SD-IWS-3	66
			SPECIAL DESIGN - WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING - SINGLE CELL, HEIGHT 4 - 12 FT. SPANS 4-24 FT.	SD-IWS-3A	67
PLAN & PROFILE SHEETS (11)			SPECIAL DESIGN BOX CULVERT STA. 886+10	SDBC-1	68
MAIN FACILITY - B.O.P. STA. 877+50 TO STA. 880+00	WK3	26	SPECIAL DESIGN BOX CULVERT STA. 886+10	SDBC-2	69
MAIN FACILITY - STA. 880+00 TO STA. 910+00	WK4	27	SPECIAL DESIGN BOX CULVERT STA. 886+10	SDBC-3	70
MAIN FACILITY - STA. 910+00 TO STA. 940+00	WK5	28	SPECIAL DESIGN BOX CULVERT STA. 886+10	SDBC-4	71
LOCAL ROAD- HWY 23 REALIGNED	WK5A	29	SPECIAL DESIGN BOX CULVERT STA. 886+10	SDBC-5	72
MAIN FACILITY - STA. 940+00 TO STA. 970+00	WK6	30	SPECIAL DESIGN BOX CULVERT STA. 886+10	SDBC-6	73
LOCAL ROAD- REALIGNED VINSON RD.	WK6A	31	SPECIAL DESIGN BOX CULVERT STA. 938+90	SDBC-7	74
LOCAL ROAD @ STA. 36+00 VINSON RD.	WK6B	32			
MAIN FACILITY - STA. 970+00 TO STA. 1000+00	WK7	33			
MAIN FACILITY - STA. 1000+00 TO STA. 1030+00	WK8	34			
MAIN FACILITY - STA. 1030+00 TO STA. E.O.P. (MS/AL STATE LINE)	WK9	35			
LOCAL ROAD- REALIGNED STATE LINE RD.	WK9A	36			

MISSISSIPPI DEPARTMENT OF TRANSPORTATION
 ROADWAY DESIGN DIVISION
 8/20/2007 2:03 PM DL.DGN

PS & E PLANS-DATE 6-20-07		
FMS CON. # 102076/302 102076/303		
REVISIONS		
DATE	SHEET NO.	BY
7-6-07	12,13,14, 68-74	CB
7-13-07	12, 14	CB
8-21-07	2-3,8,12,16, 19,20,22,26-30,33,34	CB

REMOVED RESERVED PAGE NUMBERS NOT USED		REVISION		MISSISSIPPI DEPARTMENT OF TRANSPORTATION	
DATE	BY	DATE	BY	DETAILED INDEX PROJECT NO. NH-APD-0078-01(009)N COUNTY : ITAWAMBA	
8/21/07	CB				
FILENAME: dindex.dgn		WORKING NUMBER		DI-1	
DESIGN TEAM BRELAND		CHECKED		DATE	
				SHEET NUMBER	
				2	

ADDENDUM

STATE	PROJECT NO.
MISS.	NH-APD-0078-01(009)N

DESCRIPTION OF SHEET	REV. DATE	WKG. NO.	SH. NO.	DESCRIPTION OF SHEET	REV. DATE	WKG. NO.	SH. NO.
STANDARD DRAWINGS - ROADWAY SHEETS (35)				MISCELLANEOUS DETAIL SHEET 1. STACKED PIPE JOINT 2. EXCAVATION AT GRADE POINTS	(03-01-02)	MDS-1	290
PAVEMENT MARKING DETAILS FOR 2 & 4-LANE DIVIDED ROADWAYS PAVEMENT MARKING LEGEND DETAILS	(12-01-99)	PM-1 PM-6	120 125	PIPE CULVERT INSTALLATION PIPE COLLAR - CONCRETE JUNCTION BOX FOR PIPE CULVERTS BRANCH CONNECTIONS		PI-1 PC-1 JB-1 BC-1	300 301 302 305
EROSION CONTROL		EC-1	140	TYPE I MEDIAN INLET (24" PIPE & UNDER) TYPE I MEDIAN INLET (29" - 51" PIPE) TYPE II MEDIAN INLET (OVER 51" PIPE)	(03-01-02)	MI-1 MI-1A MI-2A	306 307 310
TYPICAL TEMPORARY EROSION CONTROL MEASURES (SILT FENCE, HAY BALES, & BRUSH BARRIER)		TEC-1	142	MEDIAN INLET FOR BOX CULVERTS (TYPE I & II)		MI-3	311
TYPICAL TEMPORARY EROSION CONTROL MEASURES (SLOPE DRAIN AND TYPE A SILT BASIN)		TEC-2	143	MEDIAN INLET (FLUSH WITH DITCH PLUG) DETAILS OF GRATES FOR MEDIAN INLETS		MI-4A IG-1	313 314
DETAILS OF DITCH TREATMENT		DT-1	145	PAVED INLET APRON AND MEDIAN DITCH PLUG FLARED END SECTION FOR CONCRETE PIPE		PA-1 FE-1	318 328
TYPICAL CROSSOVER DELINEATORS	(12-01-99)	SN-8B	235	FLARED END SECTION FOR CONCRETE ARCH PIPE		FE-1A	329
TRAFFIC CONTROL PLAN WITH FLAGGER (ONE -LANE CLOSURE OF TWO WAY TRAFFIC)		TCP-1	250	DETAILS OF NORMAL UNDERDRAIN AND STORM DRAIN USED AS UNDERDRAIN		UD-1	331
SHORT DURATION CLOSING OF TWO-LANE TWO-WAY HIGHWAYS		TCP-8	257				
HIGHWAY SIGN AND BARRICADE DETAILS FOR CONSTRUCTION PROJECTS		TCP-10	259	STANDARD DRAWINGS - BOX CULVERTS (12)			
TRAFFIC CONTROL PLAN MOBILE OPERATIONS MULTILANE ROADS AND TWO-LANE ROADS	(12-01-99)	TCP-11	260	BOX CULVERT DRAWING - BARREL JOINT LOCATIONS - NORMAL & SKEWED CULVERTS GROUP III DIAGRAMS		IBJL-1	366.3
TRAFFIC CONTROL PLAN FOR TEMPORARY CONSTRUCTION CROSSOVER (WORK DAY ONLY)		TCP-13	262	COLLAR DETAILS FOR BOX STRUCTURES		ICJ-1	367
TRAFFIC CONTROL PLAN : UNEVEN PAVEMENT DETAILS		TCP-14	263	SKEWED COLLAR DETAILS FOR BOX STRUCTURES		ICJS-1	368
TEMPORARY STRIPING FOR TRAFFIC CONTROL 2-LANE AND 4-LANE DIVIDED HIGHWAYS	(12-01-99)	TCP-15	264	BASIC CULVERT DRAWING - SINGLE CELL - HEIGHT - 8 FT. - SPANS - 8-20 FT.		IBS-8-2W	371.1
RURAL DRIVEWAYS		RD-1	271	BASIC CULVERT DRAWING - SINGLE CELL - HEIGHT - 8 FT. - SPANS - 8-20 FT.		IBS-8-2W	371.2
TYPICAL GRADING TRANSITION BETWEEN CUTS & FILLS		GT-1	272	WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING - SINGLE CELL - HEIGHT 6-12 FT. - SPANS 6-24 FT.		IWS-3	374
SIGHT FLARES	(12-01-99)	SF-1	273	WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING - SINGLE CELL - HEIGHT 6-12 FT. - SPANS 6-24 FT.		IWS-3	375.1
SUPERELEVATION TRANSITION FOR LOCAL FACILITIES (V < 40 mph/h)		SE-1	275	WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING - SINGLE CELL - HEIGHT 6-12 FT. - SPANS 6-24 FT.		IWS-3	375.2
SUPERELEVATION TRANSITION - CASE I (2% NORMAL SUBGRADE)	(03-01-02)	SE-2A	276	BOX CULVERT DRAWING - IBS CULVERTS MODIFIED FOR HIGH COVER - WINGS WITH 3:1 SLOPE		IBSM-3W	380
DRIVEWAYS, CURB & GUTTER, & SIDEWALK		SD-1	287	BOX CULVERT DRAWING - IBS CULVERTS MODIFIED FOR HIGH COVER - WINGS WITH 3:1 SLOPE		IBSM-3W	381
				BOX CULVERT DRAWING - 45 DEG. SKEW DETAILS - WINGS WITH 3:1 SLOPE - SINGLE & DOUBLE CELL CULVERTS		ISK-45-3W	403.1
				BOX CULVERT DRAWING - 45 DEG. SKEW DETAILS - WINGS WITH 3:1 SLOPE - SINGLE & DOUBLE CELL CULVERTS		ISK-45-3W	403.2
				CROSS SECTIONS (78)			901-978 Δ
				TOTAL SHEETS (199)			

8/29/2007 2:03 PM DL.DGN MISSISSIPPI DEPARTMENT OF TRANSPORTATION

MISSISSIPPI DEPARTMENT OF TRANSPORTATION	
DETAILED INDEX	
PROJECT NO. NH-APD-0078-01(009)N	
COUNTY : ITAWAMBA	
WORKING NUMBER	DI-2
FILENAME: dindex.dgn	SHEET NUMBER
DESIGN TEAM BRELAND	CHECKED DATE
	3

1. THE LOCATION AND SPACING OF SIGNS SHOWN ON THE TRAFFIC CONTROL PLANS ARE APPROXIMATE AND MAY BE ADJUSTED AS NECESSARY TO FIT FIELD CONDITIONS.
2. PRIOR TO POURING PAVED ISLANDS, THE TRAFFIC ENGINEERING DIVISION SHALL BE NOTIFIED SO THAT SIGNS REQUIRED IN ISLANDS CAN BE LOCATED.
3. A SOIL PROFILE HAS BEEN PREPARED FOR THIS PROJECT USING SAMPLES TAKEN FROM HOLES AT THE LOCATIONS INDICATED IN THE TEST REPORTS. THIS SOIL PROFILE IS ON FILE IN THE DISTRICT AND CENTRAL CONSTRUCTION OFFICES AND IS AVAILABLE FOR EXAMINATION. THE DEPARTMENT DOES NOT GUARANTEE THAT THE MATERIALS AS SHOWN IN THE REPORTS ARE NECESSARILY TO BE FOUND OUTSIDE THE TEST HOLES.
4. 20% SHRINKAGE FACTOR USED IN THE EARTHWORK CALCULATIONS IS FOR DESIGN ESTIMATING PURPOSES ONLY.
5. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO PROTECT EXISTING STRUCTURES SUCH AS PIPES, INLETS, APRONS, BRIDGES, ETC. FROM DAMAGE WHICH MIGHT OCCUR DURING CONSTRUCTION. EXTREME CARE SHALL BE EXERCISED IN THE UNDERCUT AREAS AND THE UNDERCUT DEPTH MAY BE ADJUSTED AT CROSS DRAINS, AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHALL REPLACE OR REPAIR ANY STRUCTURES DAMAGED DURING THE LIFE OF THE CONTRACT. NO PAYMENT WILL BE MADE FOR REPLACEMENT OR REPAIR OF DAMAGED ITEMS.
6. ALL EXISTING CULVERT PIPES OR OTHER OBSTRUCTIONS THAT CONFLICT WITH REQUIRED CONSTRUCTION SHALL BE REMOVED AT THE CONTRACTOR'S EXPENSE AS AN ABSORBED ITEM. EXISTING PIPES THAT ARE TO BE ABANDONED IN PLACE SHALL BE PLUGGED ON EACH END WITH CONCRETE.
7. EXISTING UNDERGROUND UTILITY LINES ARE SHOWN ON THE DRAWINGS BASED UPON THE BEST INFORMATION AVAILABLE TO THE ENGINEER. THE ENGINEER CAN NOT AND DOES NOT WARRANT THAT THIS INFORMATION IS COMPLETE OR ACCURATE. THE CONTRACTOR MUST COORDINATE DIRECTLY WITH THE INVOLVED UTILITY OWNERS TO HAVE UNDERGROUND UTILITY LINES FIELD LOCATED IN ADVANCE OF CONSTRUCTION. (ABSORBED ITEM)
8. FOR LIST OF PUBLIC UTILITIES, SEE WORKING NO. 3.
9. 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.
10. 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.

11. THE EROSION CONTROL DEVICES REFERENCED IN THESE PLANS ARE A MINIMUM REQUIREMENT. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO INSURE THAT SILT DOES NOT LEAVE THE RIGHT OF WAY OR CONTAMINATE WATERS OF THE U.S. DURING CONSTRUCTION. THE CONTRACTOR SHALL SUBMIT AN EROSION CONTROL PLAN PRIOR TO COMMENCEMENT OF WORK AND MAINTAIN THE PLAN DURING CONSTRUCTION.
12. ALL TRAFFIC CONTROL DEVICES ON THIS PROJECT SHALL COMPLY WITH PART VI OF THE MUTCD (LATEST EDITION).
13. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING BRACING, SHORING, OR ANY GROUND SUPPORT SYSTEM THAT IS DEEMED NECESSARY TO PREVENT A FAILURE FROM OCCURRING DURING EXCAVATION. ALL COSTS FOR ANY PROTECTIVE MEASURES, INCLUDING THE MATERIALS AND LABOR, FOR DESIGNING, DRAWING, AND CONSTRUCTING THE FACILITY, SHALL BE INCLUDED IN THE PRICE BID FOR CONTRACT ITEMS.
14. ALL PIPES JOINTS ARE TO BE WRAPPED IN TYPE V GEOTEXTILE FABRIC, 24" WIDTH. ALL PICKUPS HOLES ARE TO BE PLUGGED AND COVERED WITH TYPE V GEOTEXTILE FABRIC TO THE SATISFACTION OF THE ENGINEER (NOT A SEPARATE PAY ITEM).
15. A TYPE "A" MEDIAN SILT BASIN WILL BE REQUIRED UPSTREAM OF EACH MEDIAN INLET. (SEE WK. NO. TEC-2 FOR DETAILS)
16. FULL COLLARS ARE TO BE USED AT ALL BOX CULVERT EXTENSIONS AND AT ALL BOX CULVERT CONSTRUCTION JOINTS. (SEE WK. NO. ICJ-1 FOR DETAILS)

PLAN DIVISION
 MISSISSIPPI DEPARTMENT OF TRANSPORTATION

5:20/2007 8:52 AM GHL/DCH

		MISSISSIPPI DEPARTMENT OF TRANSPORTATION	
		GENERAL NOTES	
		PROJECT NO. NH-APD-0078-01(009)N	WORKING NUMBER
		COUNTY : ITAWAMBA	GN-1
DATE	FILENAME:	GN.DGN	SHEET NUMBER
	DESIGN TEAM	BRELAND	4
	CHECKED		
	DATE		