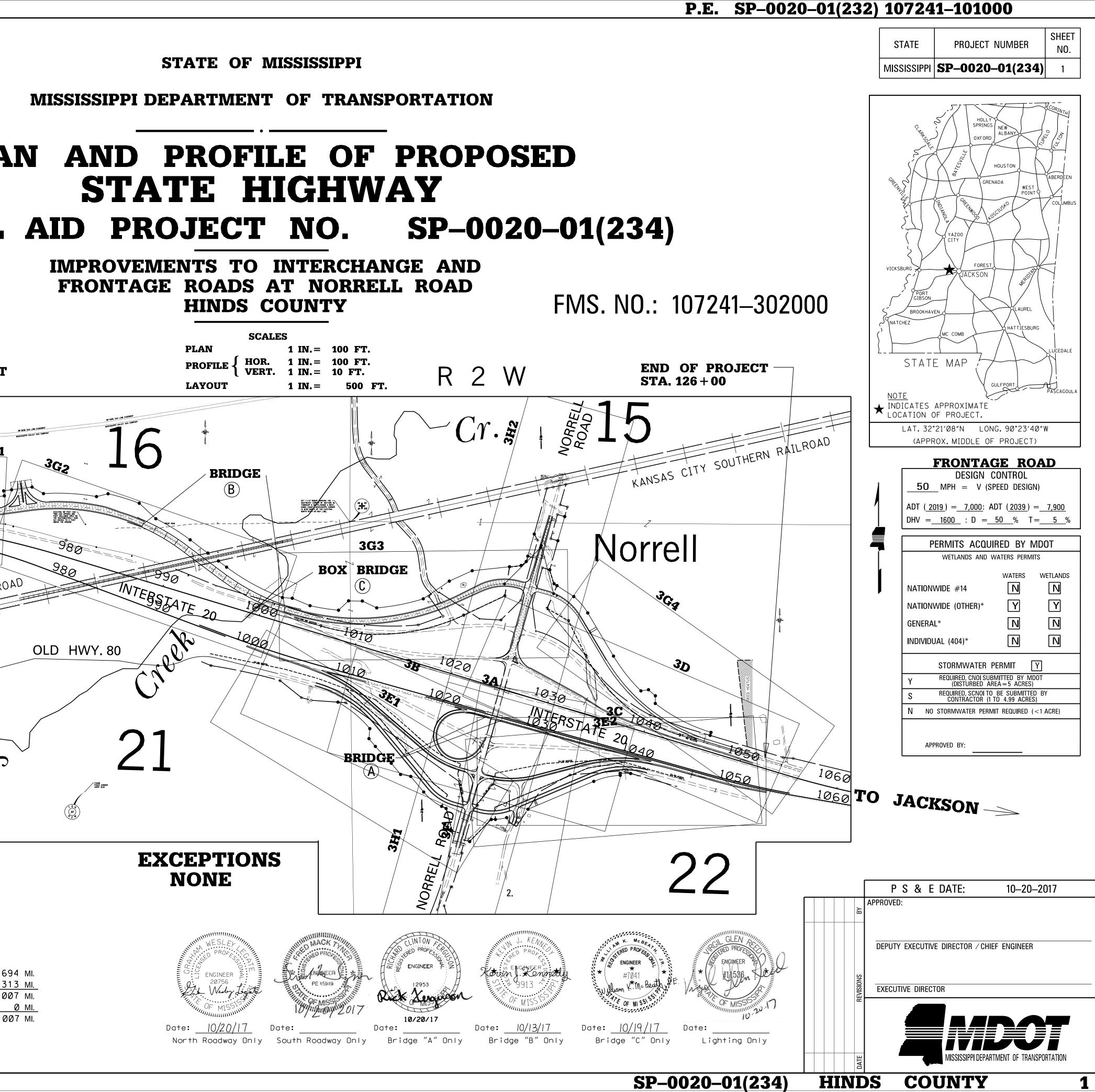
INCLUDED THIS PROJECT	W	GIN TH EET		
ROADWAY	NS	- 1 1001		PL
LIGHTING (RESERVED) ROADWAY STAN BOX CULVERT S BOX CULVERT S BRIDGE	S DARD DWGS TD. DRAWINGS (LRFD) TD. DRAWINGS (STD. SPEC.	4001 5001 6001 7001 7501 8001	FEDI	ERAI
BRIDGE ST A STA. 1024 + 48.18 TO I-20 EASTBOUND BRI LENGTH ALONG C.L. (3@51') SPANS	DGE WIDENING		BEGINNING C STA. 20+00	OF PROJEC
B STA. 54+10.958 TO S FRONTAGE ROAD LENGTH ALONG C.L. (4@125',1@100',1@140',	SURVEY = 1653.08'	950 950		970
BOX BRIDO C STA. 68 + 50 (STA. 999 - CONTINENTAL PARKW CONTINENTAL PARKW OUADRUPLE 12'X10' M SKEW 30° LT. FWD. ACCESS CONTROL NOTES: 1. Access to and exit from this highwar permitted only through interchange or s points as may be established by public and as shown on the plans.	GES REQ'D. + 20.265 I–20 WB) AY ODIFICATION REQ'D.	T 6 N	KANSAS CITY SOL	JTHERN RAIL
 2. This note applies to the following static North of I–20: STA. 511 + 79.26 LT to S North of I–20: STA. 511 + 72.08 RT to S South of I–20: STA. 491 + 18.81 LT to ST South of I–20: STA. 491 + 25.10 RT to S This project is declared by the Transpor Commission to be a Type 1 Controlled Facility, as defined in and subject to all rictions shown by order of said Comm dated 12th day of September, 2017 in book 20, pages 580 and 581 and auth section 65–1–10(I)MCA (1972, as amend COUNTY LINE TOWN CORPORATION LINE 	TA. 516 + 20.98 LT TA. 515 + 49.53 RT TA. 487 + 84.78 LT TA. 487 + 30.16 RT rtation d Access rest— hission minute horized under ded). AL SYMBOLS		EQUATI 954+21.46 BK = 954+28 1007+15.534 BK = 1006+8 1017+89.298 BK = 1018+1 1062+66 07 PK = 1018+1	5.30 AH I-20 WB 89.164 AH I-20 EB 15.75 AH I-20 EB
SECTION LINE EXISTING ROAD OR TRAVI PROPOSED ROAD OR TRAVI RAILROAD SURVEY LINE BRIDGES	ELED WAY	LENGTH OF R LENGTH OF B LENGTH OF P LENGTH OF E LENGTH OF P	RIDGES 1.653.08 ROJECT (NET)	DATA TAGE ROAD) FT. 1





TITLE SHEET (1)

DETAILED INDEX & GENERAL NOTES (8)

DETAILED INDEX DETAILED INDEX DETAILED INDEX DETAILED INDEX DETAILED INDEX DETAILED INDEX GENERAL NOTES GENERAL NOTES

TYPICAL SECTION SHEETS (14)

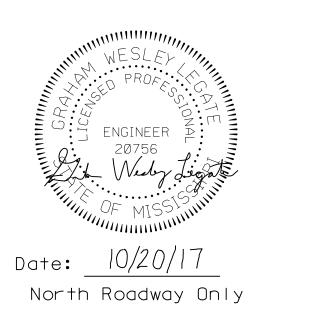
TYPICAL SECTION - I-20 RIGHT LANE
TYPICAL SECTION - I-20 RIGHT LANE
TYPICAL SECTION - I-20 RIGHT LANE, SOUTHWEST LOOP RAMP
TYPICAL SECTION - SOUTHWEST LOOP RAMP
TYPICAL SECTION - SOUTHWEST RAMP, SOUTHEAST RAMP
TYPICAL SECTION - SOUTHWEST RAMP, SOUTHEAST RAMP, AND SOUTH FRONTAGE ROAD
TYPICAL SECTION - SOUTH FRONTAGE ROAD, SOUTH NORRELL ROAD, NORRELL ROAD
TYPICAL SECTION - NORRELL ROAD
TYPICAL SECTION - NORRELL ROAD
TYPICAL SECTION - CONTINENTAL PARKWAY
TYPICAL SECTION - CONTINENTAL PARKWAY & NORTHEAST FRONTAGE ROAD
TYPICAL SECTION - NORTH EAST FRONTAGE ROAD & NORTHEAST RAMP
TYPICAL SECTION - NORTHEAST & NORTHWEST RAMP
TYPICAL SECTION - CONTINENTAL DRIVE & NORTHWEST RAMP

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SUMMARY OF QUANTITIES
SUMMARY OF QUANTITIES
ESTIMATED QUANTITIES - PIPE CULVERT AND DRAINAGE STRUCTURES
ESTIMATED QUANTITIES - MISC. DRAINAGE AND BRIDGE END PAVEMENT
ESTIMATED QUANTITIES - EARTHWORK AND EROSION CONTROL
ESTIMATED QUANTITIES - CURB & GUTTER, REMOVAL ITEMS, & GUARDRAIL ITEMS
ESTIMATED QUANTITIES - DIRECTIONAL SIGNS AND STANDARD ROADSIDE SIGN
ESTIMATED QUANTITIES - TEMPORARY TRAFFIC CONTROL
ESTIMATED QUANTITIES - PAVEMENT MARKINGS & HYDRAULIC DESIGN SUMMARY
ESTIMATED QUANTITIES - TRAFFIC CONTROL SIGNS
ESTIMATED QUANTITIES - FENCING ITEMS
ESTIMATED QUANTITIES – STANDARD ROADSIDE SIGNS
ESTIMATED QUANTITIES - TRAFFIC SIGNAL ITEMS
ESTIMATED QUANTITIES - ITS ITEMS
ESTIMATED QUANTITIES - LIGHTING
ESTIMATED QUANTITIES - LIGHTING
LUTIWATED QUANTITIES LIGHTING

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				51 0020 01(251)
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NO.	NO.	DESCRIPTION OF SHEET	NO.	NO.
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		PAVEMENT MARKING DETAIL - NORRELL ROAD	PMD-18	92
			-	

NEEL-SCHAFFER INC. PICKERING, INC. PS & E PLANS-DATE 10-20-17 FMS CON. # 107241/302000 REVISIONS DATE SHEET NO. ΒY 12/7/17 9,48,49,51,55,56,58, GL 59





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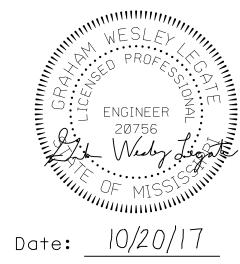
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TRAFFIC CONTROL SHEETS (44)

TRAFFIC CONTROL PLAN - SOUTH FRONTAGE ROAD PHASE 1 TRAFFIC CONTROL PLAN - I-20 EASTBOUND PHASE 1 TRAFFIC CONTROL PLAN - I-20 EASTBOUND PHASE 1 TRAFFIC CONTROL PLAN - I-20 EASTBOUND PHASE 1 TRAFFIC CONTROL PLAN - PHASE 1 SOUTH NORRELL RD DETOUR SIGNING	CONSTRUCTION SIGNING - I-20 EASTBOUND CONSTRUCTION SIGNING - I-20 WESTBOUND CONSTRUCTION SIGNING - SOUTH FRONTAGE ROAD CONSTRUCTION SIGNING - CONTINENTAL PARKWAY & NE FRONTAGE ROAD CONSTRUCTION SIGNING - NORRELL ROAD CONSTRUCTION SIGNING - NORRELL ROAD TRAFFIC CONTROL NARRATIVE PHASE 1 TRAFFIC CONTROL PLAN - NORTH FRONTAGE ROAD PHASE 1 TRAFFIC CONTROL PLAN - NORTHEAST RAMP PHASE 1 TRAFFIC CONTROL PLAN - NORTH FRONTAGE ROAD PHASE 1 TRAFFIC CONTROL PLAN - NORTHEAST RAMP PHASE 1 TRAFFIC CONTROL PLAN - NORTH FRONTAGE ROAD PHASE 1 TRAFFIC CONTROL PLAN - SOUTH FRONTAGE ROAD PHASE 1 TRAFFIC CONTROL PLAN - SOUTH FRONTAGE ROAD PHASE 1
INALIG CONTINUE LEAN - NONNELL NOAD AND NONTHEAST NAME THASE Z	TRAFFIC CONTROL PLAN - I-20 EASTBOUND PHASE 1 TRAFFIC CONTROL PLAN - I-20 EASTBOUND PHASE 1 TRAFFIC CONTROL PLAN - I-20 EASTBOUND PHASE 1 TRAFFIC CONTROL PLAN - PHASE 1 SOUTH NORRELL RD DETOUR SIGNING
	TRAFFIC CONTROL NARRATIVE PHASE 3 TRAFFIC CONTROL PLAN - I-20 EASTBOUND PHASE 3 TRAFFIC CONTROL PLAN - SW RAMP & SE RAMP PHASE 3 TRAFFIC CONTROL PLAN - NORRELL ROAD PHASE 3 TRAFFIC CONTROL PLAN - I-20 EASTBOUND PHASE 3
TRAFFIC CONTROL PLAN - I-20 EASTBOUND PHASE 3 TRAFFIC CONTROL PLAN - SW RAMP & SE RAMP PHASE 3 TRAFFIC CONTROL PLAN - NORRELL ROAD PHASE 3	

WKG.	SH.
NO.	NO.
CS-1 CS-2 CS-3 CS-4 CS-5 CS-6 TC-NAR1 TC1-1 TC1-2 TC1-3 TC1-4 TC1-5 TC1-6 TC1-7 TC1-6 TC1-7 TC1-8 TC1-9 TC1-10 TC1-10 TC1-11 TC1-12 TC1-12 TC1-13 TC1-14 TC1-15 TC1-15 TC1-16 TC1-17 TC1-18 TC1-17 TC1-18 TC1-17 TC1-18 TC1-19 TC1-19 TC1-10	93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119
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TC2-8	128
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TC2-10	130
TC2-11	131
TC-NAR3	132
TC3-1	133
TC3-2	134
TC3-3	135
TC3-4	136



North Roadway Only



Date: _____ South Road

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			DATE	FILENAME: INDEX.DGN DESIGN TEAM CHECKED DATE	SHEET NUMBER

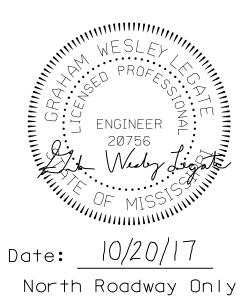
	STATE	PROJECT NO.
	MISS.	SP-0020-01(234)
DESCRIPTION OF SHEET	VKG. NO.	SH. NO.

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SPECIAL DESIGN SHEETS (41)

VEGETATION SCHEDULE RIGHT OF WAY MARKERS EASEMENT COORDINATES SUPERELEVATION CASE I ROTATION ABOUT CENTERLINE (2% NORMAL SUBGRADE) SUPERELEVATION RUNOFF CASE I ROTATION ABOUT CENTERLINE SUPERELEVATION CASE I ROTATION ABOUT CENTERLINE (URBAN, V=50 MPH) SUPERELEVATION TRANSITION: ROTATION ABOUT CENTERLINE (URBAN, V≤45MPH) PAVEMENT MARKING DETAILS FOR INTERCHANGE ENTRANCE RAMPS (PARALLEL AND TAPER) PAVEMENT MARKING DETAILS FOR INTERCHANGE EXIT RAMPS (PARALLEL AND TAPER) BRIDGE END PAVEMENT WITH RAIL - I-20 ACROSS NORRELL ROAD 32" BRIDGE END PAVEMENT RAIL BOX CULVERT BENDING DETAIL MISCELLANEOUS TYPICAL SECTION DETAILS PAVING LIMITS ON RAMPS SOUTHWEST LOOP SOUTHWEST RAMP SOUTHEAST RAMP NORTHEAST RAMP SOUTHWEST FRONTAGE ROAD SOUTHEAST FRONTAGE ROAD SOUTH NORRELL ROAD CONTINENTAL PARKWAY CONTINENTAL PARKWAY CONTINENTAL PARKWAY AND NORTHEAST FRONTAGE ROAD NORTHEAST FRONTAGE ROAD NORRELL ROAD NORRELL ROAD BAKERS CREEK REALIGNMENT DRIVE AT STA. 42+00 CONTINENTAL PARKWAY BARREL DETAILS FOR 10'X4' BOX CULVERT MISCELLANEOUS DETAILS FOR 10'X4' BOX CULVERT WINGWALL DETAILS FOR 10'X4' BOX CULVERT DEMOLITION PLAN - EXISTING QUAD 12'X10' BOX BRIDGE EXTENSION PLAN - EXISTING QUAD 12'X10' BOX BRIDGE BARREL CROSS SECTION @ EXISTING QUAD 12'X10' BOX BRIDGE EXTENSION WINGWALL PLAN - EXISTING QUAD. 12'X10' BOX BRIDGE EXTENSION WINGWALL PLAN - EXISTING QUAD. 12'X10' BOX BRIDGE EXTENSION WINGWALL SECTIONS - EXISTING QUAD 12'X10' BOX BRIDGE EXTENSION MISCELLANEOUS DETAILS - EXISTING QUAD 12'X10' BOX BRIDGE MISCELLANEOUS DETAILS - EXISTING QUAD 12'X10' BOX BRIDGE - AS-BUILTS MISCELLANEOUS DETAILS - EXISTING QUAD 12'X10' BOX BRIDGE - AS-BUILTS

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ESMTC-1	139
SDSE-2A	140
SDRO-1	141
SDSE-2E	142
SDSE-2G	143
SDPM-3	144
SDPM-4	145
BE-1A-1 BEPR-1 BCB-1 MTSD-1 PLR-1 ECP3A ECP3B ECP3C ECP3D ECP3C ECP3C ECP3G1 ECP3G2 ECP3G3 ECP3G4 ECP3G4 ECP3H1 ECP3H2 ECP3I ECP3J BC10X4-1 BC10X4-2 BC10X4-2 BC10X4-3 BBQUAD-1 BBQUAD-2 BBQUAD-3 BBQUAD-3 BBQUAD-5 BBQUAD-5 BBQUAD-6 BBQUAD-7 AA1 AA2	$146 \\ 147 \\ 148 \\ 149 \\ 150 \\ 151 \\ 152 \\ 153 \\ 156 \\ 157 \\ 158 \\ 159 \\ 160 \\ 161 \\ 162 \\ 163 \\ 164 \\ 165 \\ 166 \\ 167 \\ 168 \\ 169 \\ 170 \\ 171 \\ 172 \\ 173 \\ 174 \\ 175 \\ 176 \\ 177 $



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		DATE	FILENAME: INDEX.DGN DESIGN TEAMCHECKEDDATE	SHEET NUMBER 4

	STATE	PROJECT NO.
	MISS.	SP-0020-01(234)
SHEET	WKG. NO.	SH. NO.

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PERMANENT SIGNING SHEETS (8)

PERMANENT	SIGNING	PLAN -	CONTINENTAL PARKWAY
PERMANENT	SIGNING	PLAN -	CONTINENTAL PARKWAY
PERMANENT	SIGNING	PLAN -	CONTINENTAL PARKWAY AT NORRELL ROAD
PERMANENT	SIGNING	PLAN -	NORRELL ROAD
PERMANENT	SIGNING	PLAN -	NORRELL ROAD
PERMANENT	SIGNING	PLAN -	INSTALLATION OF DELINEATORS - S.W. RAMP,
S.W.LOOP			
PERMANENT	SIGNING	PLAN -	INSTALLATION OF DELINEATORS - S.E. RAMP,
N.E. RAMP,	N.W. RAM	Р	
PERMANENT	SIGNING	PLAN -	SIGN DETAILS

TRAFFIC SIGNAL SHEETS (14)

TRAFFIC SIGNAL INSTALLATION - NORRELL ROAD @ I-20 WEST RAMP TRAFFIC SIGNAL INSTALLATION - NORRELL ROAD @ CONTINENTAL PARKWAY TRAFFIC SIGNAL INSTALLATION - CONTINENTAL PARKWAY @ PLANT ENTRANCE

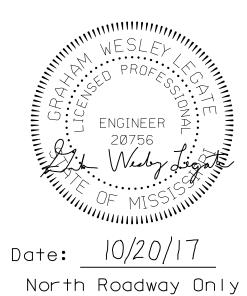
TRAFFIC SIGNAL GENERAL NOTES DETAIL OF TRAFFIC SIGNAL HEADS AND TRAFFIC SIGNAL SIGNS CURVED MAST ARM AND PEDESTAL POLE DETAILS SIGNAL POLE AND PEDESTAL POLE FOUNDATION DETAILS PULL BOX AND CONDUIT TRENCHING DETAILS CONTROLLER CABINET AND POWER SERVICE DETAILS TRAFFIC SIGNAL GROUNDING DETAILS TRAFFIC CONTROL PLAN (TYPICAL SIGNAL INSTALLATION) VIDEO / MULTI-SENSOR DETECTION INSTALLAION FOR TRAFFIC SIGNALS STREET NAME SIGN DETAILS GROUND MOUNTED PEDESTAL SERVICE PANEL

ITS SHEETS (16)

ITS LEGEND ITS GENERAL NOTES ITS PLAN - NORRELL ROAD @ I-20 WEST RAMP / I-20 CAMERA TREE ITS PLAN - NORRELL ROAD @ FRONTAGE ROAD ITS CONTINENTAL PARKWAY @ PLANT ENTRANCE

CABINET DETAILS - TYPE B AND C CABINET DETAILS CCTV DETAILS - CAMERA POLE WITH CAMERA, RDS, & BDS MOUNTING DETAILS CCTV DETAILS - AIR GROUND DETAILS 50' TALL CAMERA POLE ITS EQUIPMENT DETAILS - SITE BLOCK DIAGRAMS FIBER OPTIC DETAILS - PULLBOX AND CONDUIT TRENCHING DETAILS FIBER OPTIC DETAILS - CABINET ENTRANCE DETAILS FIBER OPTIC DETAILS - FIBER SPLICING DETAILS FIBER OPTIC DETAILS - FIBER SPLICING DETAILS FIBER OPTIC DETAILS - TERMINATION CABINET FIBER OPTIC DETAILS - CABLE MANAGEMENT DETAILS FIBER OPTIC DETAILS - SYSTEM BLOCK DIAGRAM ELECTRICAL DETAILS - POWER SERVICE DETAILS, POWER SERVICE METER POLE AND PANEL DETAILS

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		LIGHTING SHEETS (16)			
PSP-1 PSP-2 PSP-3 PSP-4 PSP-5 PSP-6	1001 1002 1003 1004 1005 1006	LIGHTING GENERAL NOTES, ABBREVIATIONS AND LEGEND LIGHTING PLAN - CONTINENTAL PARKWAY STA. 39+00 TO STA. 53+00 LIGHTING PLAN - CONTINENTAL PARKWAY STA. 53+00 TO STA. 68+00 LIGHTING PLAN - CONTINENTAL PARKWAY STA. 68+00 TO STA. 82+00 LIGHTING PLAN - CONTINENTAL PARKWAY STA. 82+00 TO STA. 97+00 LIGHTING PLAN - I-20 STA. 998+00 TO STA. 1011+00 LIGHTING PLAN - I-20 STA. 1011+00 TO STA. 1024+00	LN-1 L-1 L-2 L-3 L-4 L-5 L-6		4001 4002 4003 4004 4005 4006 4007
PSP-7 PSP-8	1007 1008	LIGHTING PLAN - I-20 STA.1024+00 TO STA.1038+00 LIGHTING PLAN - I-20 STA.1038+00 TO STA.1053+00 LIGHTING PLAN - NORRELL RD.STA.492+00 TO STA.495+00 LIGHTING PLAN - NORRELL RD.STA.506+00 TO STA.511+00	L-7 L-8 L-9 L-10		4008 4009 4010 4011
TSI-1 TSI-2 TSI-3	2001 2002 2003	LIGHTING DETAILS LIGHTING DETAILS LIGHTING DETAILS LIGHTING DETAILS LIGHTING DETAILS	LD-1 LD-2 LD-3 LD-4 LD-5		4012 4013 4014 4015 4016
TSD-1 TSD-2 TSD-3C TSD-4 TSD-5 TSD-6 TSD-8 TSD-9 TSD-10V TSD-11 TSD-11 TSD-12	2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014				
ITS-LEG ITS-GN ITS-1 ITS-2 ITS-3	3001 3002 3003 3004 3005				
CAB-1 CCTV-1 CCTV-2 ITS-ED-1 FO-1 FO-2 FO-3 FO-4 FO-5 FO-6	3006 3007 3008 3009 3010 3011 3012 3013 3014 3015				
POW-1	3Ø16				





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ALEER 15949 MISSISSING Adway Only		REVISION	DETAILED INDEX COUNTY: HINDS PROJ. NO.: SP-0020-01(234)	WORKING NUMBER
		DATE	FILENAME: INDEX.DGN DESIGN TEAMCHECKEDDATE	sheet number 5

DESCRIPTION OF SHEET STANDARD DRAWINGS (2017) - ROADWAY SHEETS (102) BRIDGE END PAVEMENT WITH RAIL, OVERLAY, AND, SLEEPER SLAB (NEW CONSTRUCT) BRIDGE END PAVEMENT RAIL (33.5" RAIL HEIGHT) PAVEMENT MARKING DETAILS FOR 2 & 4-LANE DIVIDED ROADWAYS PAVEMENT MARKING DETAILS FOR 3-LANE, 4-LANE, AND 5-LANE UNDIVIDED ROADWA PAVEMENT MARKING LEGEND DETAILS PAVEMENT MARKING LEGEND DETAILS 2-WAY RAISED PAVEMENT MARKERS AT INTERSECTING ROADS (2-LANE) RUMBLE STRIP DETAIL FOR OGFC OR CONCRETE ROADWAY WITH ASPHALT SHOULDE TYPICAL TEMPORARY EROSION / SEDIMENT CONTROL APPLICATIONS DETAILS OF SEDIMENT BARRIER APPLICATIONS DETAILS OF SILT FENCE INSTALLATION DITCH CHECK STRUCTURES, TYPICAL APPLICATIONS AND DETAILS TEMPORARY EROSION, SEDIMENT AND WATER POLLUTION CONTROL MEASURES. SILT FENCE AND HAY BALE DITCH CHECKS DETAILS OF EROSION CONTROL WATTLE DITCH CHECK DETAILS OF EROSION CONTROL SILT DIKE DITCH CHECK ROCK DITCH CHECK ROCK FILTER DAM ROCK DITCH CHECK WITH SUMP EXCAVATION AND ROCK FILTER DAM TYPICAL APPLICATIONS AND DETAILS FOR INLET CONSTRUCTION INLET PROTECTION DETAILS FOR SEDIMENT CONTROL STONE ON GRADES AND SAGE INLET PROTECTION DETAILS OF WATTLES INLET PROTECTION DETAILS OF MANUFACTURED INLET PROTECTION DEVICE INLET PROTECTION DETAILS OF SAND BAG STABILIZED CONSTRUCTION ENTRANCE TEMPORARY CULVERT STREAM CROSSING TEMPORARY STREAM DIVERSION TEMPORARY STREAM DIVERSION (BOX EXTENSIONS) FLOATING TURBIDITY CURTAIN DETAILS OF EROSION CONTROL SANDBAG DITCH CHECK SEDIMENT RETENTION BARRIER DETAILS OF DITCH TREATMENT DITCH TREATMENT INSTALLATION DETAIL FOR SOIL REINFORCING MAT TYPICAL TEMPORARY EROSION CONTROL MEASURES (SLOPE DRAIN AND TYPE A SILT BASIN) TYPICAL TEMPORARY EROSION CONTROL MEASURES (TYPE "D" SILT BASIN) 135 CU. YDS. CAPACITY PER ACRE OF DRAINAGE SUPER SILT FENCE EROSION CONTROL BLANKET FENCE: WOVEN WIRE TIMBER POSTS FENCE: BARBED WIRE OR WOVEN WIRE ON TEE POSTS FENCE: TYPICAL INSTALLATION AT DRAINAGE STRUCTURES FENCE: TYPICAL INSTALLATION AT DITCH CROSSINGS AND FENCE ENDINGS GUARD RAIL : "W" BEAM (WOOD POSTS) GUARD RAIL : THRIE BEAM (WOOD POSTS) GUARD RAIL : "W" BEAM (STEEL POSTS) GUARD RAIL : BRIDGE END SECTION-TYPE I (WOOD POSTS)(NEW CONSTRUCTION) GUARD RAIL : BRIDGE END SECTION-TYPE I (STEEL POSTS)(NEW CONSTRUCTION) GUARDRAIL: RUB RAIL HARDWARE GUARDRAIL: MISCELLANEOUS HARDWARE CONCRETE MEDIAN BARRIER (F SHAPE) (1 OF 2) CONCRETE MEDIAN BARRIER (F SHAPE) (2 OF 2) CONCRETE MEDIAN BARRIER (PRECAST) (32") STANDARD DIRECTIONAL (GUIDE) SIGNS ROUTE SHIELDS AND "EXIT ONLY" PANELS STANDARD ROADSIDE SIGNS STANDARD ROADSIDE SIGNS STANDARD ROADSIDE SIGNS STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION TYPICAL INSTALLATION OF GROUND MOUNTED DIRECTIONAL SIGNS BREAKAWAY SIGN SUPPORTS BREAKAWAY SIGN SUPPORTS BREAKAWAY SIGN SUPPORTS SIGN FACE CONST.AND ATTACHMENT OF GROUND MOUNTED DIRECTIONAL SIGNS SIGNS TO STEEL BEAMS (EXTRUDED ALUMINUM PANELS) TYPICAL INSTALLATION AND DETAILS OF DELINEATORS AND DISTANCE REFERENCE

			FMS CON:107241-302000		
				STATE MISS.	PROJECT NO. SP-0020-01(234)
	WKG.	SH.		WKG.	SH.
	NO.	NO.	DESCRIPTION OF SHEET	NO.	NO.
			STANDARD DRAWINGS (2017) - ROADWAY SHEETS (CONTINUED)		
TION)	BE-1	6007	TYPICAL INSTALLATION OF DELINEATORS	SN-8A	6315
	BER-1 PM-1	6009 6051	TYPICAL GUARD RAIL DELINEATION SIGNING DETAILS FOR BRIDGE APPROACHES	SN-8C SN-9	6317 6318
IAYS	PM-2	6052	TRAFFIC CONTROL PLAN WITH FLAGGER (ONE-WAY CLOSURE OF TWO-WAY TRAFFIC)	TCP-1	6351
	PM-5	6055	TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT LESS THAN 65 MPH	TCP-2	6352
	PM-6 PM-11	6Ø56 6Ø61	(4-LANE: MEDIAN LANE OR OUTSIDE LANE CLOSURE)(WORK DAY ONLY) TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT LESS THAN 65 MPH	TCP-3	6353
ERS	RS-3	6066	(4-LANE: MEDIAN LANE OR OUTSIDE LANE CLOSURE)(EXTENDED PERIOD)		
	ECD-1	6101	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 PERI(6354
	ECD-2 ECD-3	61Ø2 61Ø3	TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT OF 65 OR 70 MPH (INTERSTATES AND	TCP-5	6355
	ECD-4	6104	OTHER 4-LANE DIVIDED HIGHWAYS)(MEDIAN LANE OR OUTSIDE LANE CLOSURE)(WORK DAY ONLY		0750
	ECD-5	6105	HIGHWAY SIGN AND BARRICADE DETAILS FOR CONSTRUCTION PROJECTS TRAFFIC CONTROL PLAN MOBILE OPERATIONS MULTILANE ROADS AND TWO-LANE ROADS	TCP-8 TCP-9	6358 6359
	ECD-6	6106	DETAILS OF OUTSIDE LANE CLOSURE AT EXIT AND ENTRANCE RAMPS	TCP-1Ø	6360
	ECD-7	6107	TRAFFIC CONTROL PLANS UNEVEN PAVEMENT DETAILS TEMPORARY STRIPING FOR TRAFFIC CONTROL 2-LANE AND 4-LANE	TCP-12	6362
	ECD-8 ECD-9	61Ø8 61Ø9	DIVIDED HIGHWAYS	TCP-13	6363
	ECD-1Ø	611Ø	TEMPORARY STRIPING FOR TRAFFIC CONTROL 4-LANE AND 5-LANE UNDIVIDED	TCP-14	6364
GS	ECD-11 ECD-12	6111 6112	ROADWAYS LOCATION OF R16-3 SIGNS (SPEEDING FINES DOUBLED)	TCP-15	6365
0.5	ECD-13	6113		TCP-16	6366
	ECD-14	6114	RIGHT-OF-WAY MARKER	RW-1	6401
	ECD-15 ECD-16	6115 6116	RURAL DRIVEWAYS Typical grading transition between clits and fills	RD-1 GT-1	64Ø3 64Ø4
	ECD-17	6117	SIGHT FLARE	SF-1	6405
	ECD-18	6118	DRIVEWAYS, CURB & GUTTER & SIDEWALK	SD-1	6419
	ECD-19 ECD-2Ø	6119 612Ø	MISCELLANEOUS DETAIL SHEET	SD-2 MDS-1	642Ø 6425
	ECD-21	6121	DETAILS OF PAVED FLUMES	PF-1	6426
	ECD-22 DT-1	6122 6123	FLEXIBLE PIPE CULVERT INSTALLATION	PI-2 PC-1	65Ø2 65Ø3
	DT-1A	6123	TRAFFIC CONTROL DETAILS DRUM PLACEMENT AND SHOULDER CLOSURE RIGHT-OF-WAY MARKER RURAL DRIVEWAYS TYPICAL GRADING TRANSITION BETWEEN CUTS AND FILLS SIGHT FLARE DRIVEWAYS, CURB & GUTTER & SIDEWALK DRIVEWAYS, CURB & GUTTER & SIDEWALK MISCELLANEOUS DETAIL SHEET DETAILS OF PAVED FLUMES FLEXIBLE PIPE CULVERT INSTALLATION CONCRETE PIPE COLLAR JUNCTION BOX FOR PIPE CULVERTS JUNCTION BOX TYPE 2 FOR TRAFFIC LOAD (MAXIMUM "W"=9'3") BRANCH CONNECTIONS TYPE I MEDIAN INLET (24" PIPE AND UNDER) MEDIAN INLETS FOR BOX CULVERTS (TYPE I AND II) DETAILS OF GRATES FOR MEDIAN INLETS PAVED INLET APRON AND MEDIAN DITCH PLUG	JB-1	6504
	BAS-A	6125	JUNCTION BOX TYPE 2 FOR TRAFFIC LOAD (MAXIMUM "W"=9'3")	JB-2	6506
	BAS-D	6129	BRANCH CONNECTIONS Type I median iniet (24" pipe and linder)	BC-1 MI-1	6507 6508
		012.5	MEDIAN INLETS FOR BOX CULVERTS (TYPE I AND II)	MI-3	6513
	SSF-1	6130	DETAILS OF GRATES FOR MEDIAN INLETS	IG-1 PA-1	6516 652 <i>0</i>
	ECB-1 WW-1	6131 6181	PAVED INLET APRON AND MEDIAN DITCH PLUG DROP INLET AND GRATE DETAILS FOR PIPE AND BOX CULVERTS	B-9	652Ø 6527
	WW-3	6183	STORM SEWER STRUCTURE, MANHOLE (PRECAST)	MH-1	6528
	FI-2 FI-3	6188 6189	SMALL ANIMAL GUARD AND UNDERDRAIN MARKER FLARED END SECTION FOR CONCRETE PIPE	SAG-1 FE-1	6529 6530
	GR-1	6201	SPECIAL DESIGN FOR INSTALLATION OF MEDIAN DRAINS WITH DOWNSPOUTS	DSP-1	6537
	GR-1A	6202			
	GR-1B GR-2F	6203 6210	STANDARD DRAWINGS (1998) - ROADWAY SHEETS (7)		
	GR-2G	6211	GUARD RAIL : TYPICAL INSTALLATION AT BRIDGE APPROACHES 12-01-99	GR-4	6194
	GR-RR GR-HW	6218 6221	FOR DIVIDED HIGHWAYS		0154
	CMB-1A	6222	GUARD RAIL : TYPICAL INSTALLATION AT BRIDGE APPROACHES 12-01-99	GR-4A	6195
	CMB-1B	6223	FOR 2-LANE,2-WAY HIGHWAY Interchange design for high-speed tapered exit ramp	IR-1	6283
	CMB-3 SN-1	6226 63Ø1	INTERCHANGE DESIGN FOR HIGH-SPEED PARALLEL EXIT RAMP 3-01-02	IR-1A	6284
	SN-2	6302	INTERCHANGE DESIGN FOR LOOP ENTRANCE RAMP INTERCHANGE DESIGN FOR HIGH-SPEED PARALLEL ENTRANCE RAMP 3-01-02	IR-2 IR-2A	6285 6286
	SN-3 SN-3A	63Ø3 63Ø4	PIPE CULVERT INSTALLATION	PI-1	6300
	SN-3B	6305			
	SN-4	6306			
	SN-4A SN-4B	6307 6308	WESLEY WIND DEPARTME	NT OF TOAN	
	SN-5	6309	PROFESSION MACK		
	SN-6 SN-6A	631Ø 6311		NDFX	
	SN-6A SN-6B	6312			ANSPOS
	SN-7	6313	PE 159-19		LAR TIT
E SIGNS	SN-8	6314	OF MISSIONING OF MISSION ISI		
			Date: $10/20/17$ Date: $10/20/17$		J J J J S J I S S I P P
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STANDARD DRAWINGS - BOX CULVERT (LRFD) SHEETS (21)

BASIC CULVERT DRAWING COLLAR LOCATIONS NORMAL AND SKEWED CULVERTS GROUP I DIAGRAMS COLLAR DETAILS FOR BOX STRUCTURES (SINGLE & DOUBLE) SKEWED COLLAR DETAILS FOR BOX STRUCTURES (SINGLE & DOUBLE) BARREL DETAILS FOR SINGLE CELL BOX CULVERT HEIGHT 6 FT., SPANS 6 - 20 FT. BARREL DETAILS FOR SINGLE CELL BOX CULVERT HEIGHT 6 FT., SPANS 6 - 20 FT. BARREL DETAILS FOR SINGLE CELL BOX CULVERT HEIGHT 6 FT., SPANS 6 - 20 FT. WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING SINGLE CELL, 45° SKEW DETAILS, 6-12 FT., SPANS 12-24 FT. WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING SINGLE CELL, 45° SKEW DETAILS, 6-12 FT., SPANS 12-20 FT. WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING SINGLE CELL, 45° SKEW DETAILS, 6 FT., SPANS 12-20 FT. WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING SINGLE CELL, 45° SKEW DETAILS, 6 FT., SPANS 12-20 FT. WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING SINGLE CELL, 45° SKEW DETAILS, 6 FT., SPANS 12-20 FT. BASIC BARREL DETAILS FOR DOUBLE CELL BOX CULVERT HEIGHT 6 FT., SPANS 12 - 32 FT. BASIC BARREL DETAILS FOR DOUBLE CELL BOX CULVERT HEIGHT 6 FT., SPANS 12 - 32 FT. BASIC BARREL DETAILS FOR DOUBLE CELL BOX CULVERT HEIGHT 6 FT., SPANS 12 - 32 FT. WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING DOUBLE CELL, 30° SKEW DETAILS, 6-12 FT., SPANS 12-40 FT. WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING DOUBLE CELL, 30° SKEW DETAILS, 6-12 FT., SPANS 12-32 FT. WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING DOUBLE CELL, 30° SKEW DETAILS, 6-12 FT., SPANS 12-32 FT. WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING DOUBLE CELL, 30° SKEW DETAILS, 6-12 FT., SPANS 12-32 FT.

WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING DOUBLE CELL, 30° SKEW DETAILS, 6-12 FT., SPANS 12-32 FT.

STANDARD DRAWINGS - BOX CULVERT (1997 STANDARDS) SHEETS (24)

BASIC CULVERT DRAWING BARREL JOINT LOCATIONS NORMAL AND SKEWED CULVERTS GROUP I DIAGRAMS

BASIC CULVERT DRAWING BARREL JOINT LOCATIONS NORMAL AND SKEWED CULVERTS GROUP II DIAGRAMS

BASIC CULVERT DRAWING BARREL JOINT LOCATIONS NORMAL AND SKEWED CULVERTS GROUP III DIAGRAMS

COLLAR DETAILS FOR BOX STRUCTURES (SINGLE, DOUBLE, TRIPLE & QUADRUPLE) SKEWED COLLAR DETAILS FOR BOX STRUCTURES (SINGLE, DOUBLE, TRIPLE & QUADRUPLE)

CULVERT DRAWING EXTENSION DETAILS FOR LENGTHENING EXISTING BOX CULVERTS

BASIC CULVERT DRAWING SINGLE CELL, HEIGHT 6 FT., SPANS 6-20 FT. BASIC CULVERT DRAWING SINGLE CELL, HEIGHT 6 FT., SPANS 6-20 FT. BASIC CULVERT DRAWING SINGLE CELL, HEIGHT 8 FT., SPANS 6-20 FT. BASIC CULVERT DRAWING SINGLE CELL. HEIGHT 8 FT. SPANS 6-20 FT.

WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING SINGLE CELL, HEIGHT 6-12 FT., SPANS 6-24 FT.

WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING SINGLE CELL, HEIGHT 6-12 FT., SPANS 6-24 FT.

WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING SINGLE CELL, HEIGHT 6-12 FT., SPANS 6-24 FT.

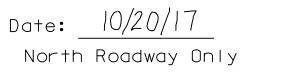
BOX CULVERT DRAWING IBS CULVERTS MODIFIED FOR HIGH COVER WINGS WITH 3:1 SLOPE

BOX CULVERT DRAWING IBS CULVERTS MODIFIED FOR HIGH COVER WINGS WITH 3:1 SLOPE

BASIC CULVERT DRAWING DOUBLE CELL HEIGHT 6 FT. SPANS 12-32 FT.

BASIC CULVERT DRAWING DOUBLE CELL HEIGHT 6 FT. SPANS 12-32 FT. WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING DOUBLE CELL, HEIGHT 6-12 FT., SPANS 12-40 FT.

WKG. NO.	SH. NO.	DESCRIPTION OF SH
		STANDARD DRAWINGS - BRIDGE SHEETS (CONTINUED)
		WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING
IBJL-1 7Ø ICJ-1	05-7007 7008	FT., SPANS 12-40 FT. WINGS WITH 3:1 SLOPE FOR BASIC CULVERT DRAWING
ICJS-1 IBS-6	7ØØ9 7Ø11	FT., SPANS 12-40 FT. BOX CULVERT DRAWING 30° SKEW DETAILS WINGS WIT
IBS-6 IBS-6	7012 7013	DOUBLE CELL CULVERTS BOX CULVERT DRAWING 30° SKEW DETAILS WINGS WIT
IWS-3W-45	7100	DOUBLE CELL CULVERTS BOX CULVERT DRAWING 45° SKEW DETAILS WINGS WIT
IWS-3W-45	71Ø1	DOUBLE CELL CULVERTS BOX CULVERT DRAWING 45° SKEW DETAILS WINGS WIT
IWS-6-3W-45	7102	DOUBLE CELL CULVERTS
IWS-6-3W-45	71Ø3	
IWS-6-3W-45	7104	
IBD-6	7115	
IBD-6	7116	
IBD-6	7117	
IWD-3W-3Ø	7185	
IWD-3W-3Ø	7186	
IWD-3W-3Ø	7187	
IWD-3W-3Ø	7188	
IWD-3W-3Ø	7189	
		CROSS SECTIONS (170)
	75 01	
IBJL-1-97	7501	I-20 EB
IBJL-1-97	7502	SOUTHWEST LOOP RAMP Southwest ramp
IBJL-1-97 ICJ-1-97	75Ø3 75Ø4	SOUTHEAST RAMP South Frontage road
ICJS-1-97	75Ø5	SOUTH NORRELL ROAD NORRELL ROAD
ICX-1-97	7506	NORRELL ROAD Continental parkway and n.e. frontage road
IBS-6-2W-97	75Ø7 75Ø8 75Ø8	I-20 N.E. RAMP LOCAL DRIVEWAY STA. 42+00 (CONTINENTAL PARKWAY
IBS-8-2W-97 IBS-8-2W-97	75Ø9 751Ø	BAKERS CREEK REALIGNMENT EXISTING SOUTHEAST RAMP REMOVAL
IWS-3-97	7515	TATAL SUFETS (NAT INCLUDING DDIDGE SUFETS)
IWS-3-97	7516	TOTAL SHEETS (NOT INCLUDING BRIDGE SHEETS)
IWS-3-97	7517	
IBSM-3W-97	7524	
IBSM-3W-97 IBD-6-2W-97	7525 7528	
IBD-6-2W-97 IBD-6-2W-97	7528	THE PROFESSION MACK 7
IWD-3-97	7536	20756 NAMEER



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South Roadway Only				COUNTY: HINDS proj.no.:SP-0020-01(234)	WORKING NUMBER
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9001-9030 9031-9038 9039-9051 9052-9060 9061-9086 9087-9088 9089-9100 9101-9107 9108-9133 9134-9142 9143-9144 9145-9147 9148-917Ø

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STATE PROJECT NO.

		MISS.	SP-0020-01(234)
SHEET		KG. NO.	SH. NO.
<u>ED)</u>			
VING DOUBLE CELL, HEIGHT 6-12		07	7 - 7 7
IV VING DOUBLE CELL, HEIGHT 6-12	ND-3	-97	7537
IV WITH 3:1 SLOPE SINGLE &	ND-3	-97	7538
IS	SK-30	0-3W-97	7556
	SK-30	0-3W-97	7557
WITH 3:1 SLOPE SINGLE & IS	SK-45	5-3W-97	7562
WITH 3:1 SLOPE SINGLE & IS	SK-45	5-3W-97	7563

FMS CON: 107241-302000

	<u>GENERAL NOTES</u>
(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)	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)	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 AVAIL-
	ABLE FOR EXAMINATION. THE DEPARTMENT DOES NOT GUARANTEE THAT THE MATERIALS AS SHOWN IN THE REPORTS ARE
	NECESSARILY TO BE FOUND OUTSIDE THE TEST HOLES.
(5)	25% SHRINKAGE FACTOR USED IN THE EARTHWORK CALCULATIONS IS FOR DESIGN ESTIMATING PURPOSES ONLY.
(6)	THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING EXISTING STRUCTURES SUCH AS, BUT NOT LIMITED TO, PIPES,
	INLETS, APRONS, AND BRIDGES FROM DAMAGE WHICH MIGHT OCCUR DURING CONSTRUCTION. THE CONTRACTOR SHALL REPLA
	OR REPAIR, AS DIRECTED BY THE ENGINEER, ANY STRUCTURES DAMAGED DURING THE LIFE OF THE CONTRACT. NO PAYMENT
	WILL BE MADE FOR REPLACEMENT OR REPAIR OF DAMAGED ITEMS.
(7)	
(7)	THE TOP THREE FEET AND VARIABLE OF THE DESIGN SOILS (BOTH NATURAL AND EMBANKMENT) SHALL BE CONSTRUCTED OF SOIL CLASSIFIED AS A6-10 OR BETTER, PER AASHTO DESIGNATION: M 145-91, EXCEPT AT UNDERCUT LOCATIONS
	DESIGNATED ON THE PLANS OR AS DIRECTED BY THE ENGINEER TO RECEIVE CLASS B9-6 BORROW EXCAVATION. EXTREME
	CARE SHALL BE EXERCISED IN UNDERCUT AREAS AND THE UNDERCUT DEPTH MAY BE ADJUSTED AT CROSS DRAINS, AS
	DIRECTED BY THE ENGINEER. FOR ADDITIONAL DETAILS THE CONTRACTOR IS REFERRED TO THE NOTICE TO BIDDERS ON
	DESIGN SOIL MATERIAL IN THE CONTRACT PROPOSAL DOCUMENT.
(8)	ALL PIPE JOINTS ARE TO BE WRAPPED IN 24-INCH WIDE TYPE V GEOTEXTILE FABRIC. ALL PICKUP HOLES SHALL BE PLUGGED
	AND COVERED WITH TYPE V GEOTEXTILE FABRIC , THE COST OF WHICH SHALL BE ABSORBED IN OTHER BID ITEMS.
(9)	VOIDS CREATED BY THE REMOVAL OF, BUT NOT LIMITED TO, POSTS, CONCRETE ANCHORS, AND FOOTINGS SHALL BE
(0)	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.
(10)	UTILITIES ON THE DRAWINGS ARE SHOWN IN THEIR ORIGINAL LOCATION BASED UPON THE BEST INFORMATION AVAILABLE TO
	THE ENGINEER. UTILITIES THAT WERE FOUND TO BE IN CONFLICT WITH CONSTRUCTION HAVE BEEN RELOCATED. PERMITS ARE
	ON FILE WITH THE DEPARTMENT SHOWING THE APPROXIMATE LOCATION OF UTILITIES RELOCATED WITHIN THE RIGHT-OF-WAY
	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.
(11)	WORK ON STRUCTURES FOR THIS PROJECT REQUIRES EXCAVATION IN THE IMMEDIATE VICINITY OF TRAFFIC AND ADJACENT
(1 1)	PROPERTIES. THEREFORE, THE RISK OF A FAILURE OCCURRING DURING EXCAVATION REQUIRES THAT EXTREME CAUTION BE
	EXERCISED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PLACING WHAT BRACING, SHORING, OR GROUND SUPPORT
	SYSTEM THAT IS DEEMED NECESSARY TO PREVENT A FAILURE AND PROTECT THE PERSONS WORKING NEAR THE EXCAVATION,
	THE PUBLIC THAT MAY BE ABOVE THE EXCAVATION OR ANY STRUCTURES ADJACENT TO THE EXCAVATION. ALL COSTS FOR
	DESIGNING, DRAWING, AND CONSTRUCTING THE FACILITY SHALL BE INCLUDED IN THE PRICE BID FOR CONTRACT ITEMS.
(12)	SOME WORK IS REQUIRED OUTSIDE THE PROJECT LIMITS. NO ADDITIONAL COMPENSATION WILL BE MADE FOR SUCH WORK
	EXCEPT AS PROVIDED BY SPECIFIC PAY ITEMS INCLUDED IN THE PLANS.
(12)	
(13)	WIRE FENCE BACKING WILL BE REQUIRED FOR ALL SILT FENCE. (SEE WK. NO. ECD-3)

GENERAL NOTES

(14)	FULL COLLARS ARE TO BE USED AT ALL BOX CULVERT EX
	(SEE WK. NO. ICJ-1 FOR DETAILS
(15)	LIST OF PUBLIC UTILITIES
	A. ENTERGY - 601-926-6516 (LEE HALL)
	B. COMCAST - 601-732-9545 (GARY CARLSON)
	C. AT&T - 1-800-241-3624 (MICHAEL HENDON)
	D. CITY OF CLINTON - 601-924-2239 (BILL OWEN)
	E.ATMOS ENERGY - 601-938-9299 (LANCE COE)
	F. SHEEL PIPE - 601-857-5541 (A.C. BRILEY)
(16)	ALL POST, PIPE, AND I-BEAM LENGTHS IN THESE PLANS A
(10)	IN THE FIELD BY THE CONTRACTOR PRIOR TO FABRICATION
(17)	FLUORESCENT ORANGE SHEETING SHALL BE USED ON A
	THOSE DESIGNATED ON THE PLANS TO BE BLACK LEGEN
(18)	THE COST OF ANY COLLARS REQUIRED TO CONNECT CO
(10)	SHALL BE ABSORBED IN THE COST FOR NON-CONCRETE
(19)	VEGETATIVE MATERIAL WILL BE REMOVED PRIOR TO PLA
	ABSORBED IN OTHER BID ITEMS.
(20)	
(20)	THE CONTRACTOR SHALL REPAIR ANY DAMAGE TO THE S
	STRUCTION. ANY REPAIR TO SHOULDER WILL BE IN ACCO
	FICATIONS FOR ROAD AND BRIDGE CONSTRUCTION. NO
(21)	ALL DIMENSIONS AND SPACINGS FOR BRIDGE RAIL CONN
	PRIOR TO FABRICATION.
(22)	THE CONTRACTOR SHALL COORDINATE WITH THE CONTR
(~~)	CONTROL PLAN AS DIRECTED BY THE ENGINEER. ALL CO
	BY THE ENGINEER.
(23)	THE CONTRACTOR SHALL COVER ANY TEMPORARY TRAF
	NOT APPLY TO THE CURRENT PHASE
(24)	
(24)	ROADWAY SIGNS THAT ARE IN CONFLICT WITH CONSTRU
	THE CONTRACTOR AS DIRECTED BY THE ENGINEER, THE
(25)	REMOVAL OF RAISED PAVEMENT MARKERS THAT ARE IN
	SEPARATE PAY ITEM. COST TO BE ABSORBED IN OTHER I

S OR OTHER SUITABLE MATERIAL.
ES AT THE LOCATIONS INDICATED
UCTION OFFICES AND IS AVAIL-
SHOWN IN THE REPORTS ARE
NG PURPOSES ONLY.
AS, BUT NOT LIMITED TO, PIPES,
N. THE CONTRACTOR SHALL REPLACE
OF THE CONTRACT. NO PAYMENT
T) SHALL BE CONSTRUCTED
RROW EXCAVATION. EXTREME
ED AT CROSS DRAINS, AS
THE NOTICE TO BIDDERS ON
KUP HOLES SHALL BE PLUGGED
D IN OTHER BID ITEMS.
ID FOOTINGS SHALL BE
D SPECIFICATIONS FOR ROAD
ST INFORMATION AVAILABLE TO
BEEN RELOCATED. PERMITS ARE
ATED WITHIN THE RIGHT-OF-WAY.
ACCURATE. THE CONTRACTOR
UTILITY LINES FIELD LOCATED

TY OF TRAFFIC AND ADJACENT ES THAT EXTREME CAUTION BE ING, OR GROUND SUPPORT VORKING NEAR THE EXCAVATION, XCAVATION. ALL COSTS FOR BID FOR CONTRACT ITEMS.

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(CONT.)		
EXTENSIONS AND AT ALL BOX CULVERT CONSTRUCTION JOINTS	S.	
ARE ESTIMATES. POST LENGTHS FOR ALL SIGNS SHALL BE VE 10N.	RIFIED	
ALL CONSTRUCTION AND TRAFFIC CONTROL SIGNS EXCEPT FO	DR	
ND AND BORDER ON WHITE BACKGROUND.		
ONCRETE FLARED END SECTIONS TO NON-CONCRETE PIPE SE E PIPE.	CTIONS	
ACEMENT OF GRANULAR MATERIAL. THE COST OF WHICH SHA	ALL BE	
SURFACE TREATED SHOULDER THAT MIGHT OCCUR DURING C		
CORDANCE WITH SECTION 410 OF THE MISSISSIPPI STANDAR		
O PAYMENT WILL BE MADE FOR REPAIR OF DAMAGED SHOULD	DER.	
NECTORS SHALL BE VERIFIED IN THE FIELD BY THE CONTRAC	TOR	
RACTOR FROM ADJACENT PROJECT(S) IN IMPLEMENTING THE	TRAFFIC	
ONFLICTING SIGNS SHALL BE COVERED OR REMOVED AS DIRI		
FFIC CONTROL SIGNS SHOWN IN THE TRAFFIC CONTROL PLAN	THAT DO	
UCTION OF THIS PROJECT SHALL BE REMOVED AND RELOCATE	ED BY	
E COST OF WHICH SHALL BE ABSORBED IN OTHER ITEMS BID.		
I CONFLICT WITH REQUIRED CONSTRUCTION IS NOT CONSIDER	RED A	
SEPARATE PAY ITEM, AND SHALL BE ABSORBED IN OTHER ITE	MS BID.	
GENERAL NOTES	F TRAN	SPORTATION
		DE TRANSPORTATION TRANSPORTATION NUMBER OF TRANSPORTATION

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__CHECKED___

___DATE_

WORKING NUMBER

GN-1

SHEET NUMBER

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COUNTY: HINDS

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	GENERAL NOTES
(27)	WHERE MILLING IS REQUIRED, THE CONTRACTOR SHALL PROVIDE OUTLETS IN THE EXISTING SHO
	INTERVALS TO PREVENT POOLING OR STANDING WATER ON THE MILLED SURFACE, THE COST OF
	ABSORBED IN OTHER ITEMS BID.
(28)	THE EROSION CONTROL DEVICES REFERENCED IN THESE PLANS ARE A MINIMUM REQUIREMENT.
(20)	OF THE CONTRACTOR TO ENSURE THAT SILT DOES NOT LEAVE THE RIGHT OF WAY OR CONTAMIN
	DURING CONSTRUCTION. THE CONTRACTOR SHALL SUBMIT AN EROSION CONTROL PLAN PRIOR T
	WORK AND MAINTAIN THE PLAN DURING CONSTRUCTION. ANY ADDITIONAL SILT BASINS NOT SHOW
	BE INCLUDED IN THE CONTRACTOR'S EROSION CONTROL PLAN PRIOR TO SUBMITTING FOR APPRO
(00)	PRIOR TO EARTHWORK OPERATIONS, THE EXISTING TOP 4" TOPSOIL IS TO BE STRIPPED AND STO
(29)	GRADING OPERATIONS ARE COMPLETED, SAID TOPSOIL SHALL BE PLACED ON ALL AREAS THAT A
	OR OTHERWISE PROTECTED, IN ACCORDANCE WITH SECTION 211 OF THE SPECIFICATIONS, OR T
	(SEE WK. SH. VS-1). EXISTING TOPSOIL AND ALL COSTS ASSOCIATED WITH STRIPPING, HAULING,
	PLACEMENT OF THE EXISTING TOPSOIL IS TO BE ABSORBED IN OTHER EARTHWORK ITEMS.
(30)	THE CONTRACTOR IS RESPONSIBLE FOR FIELD-VERIFICATION OF EXISTING GRADES AND MAKING
	NECESSARY WITH THE APPROVAL OF THE PROJECT ENGINEER. CONTRACTOR SHALL PROVIDE S
	TERMINI UNDER THE DIRECTION OF THE ENGINEER.
(31)	TEMPORARY STRIPING SHALL CONFORM TO FINISHED STRIPE SPECIFICATIONS FOR ALIGNMENT,
(32)	ALL ITEMS OF WORK ASSOCIATED WITH THE INSTALLATION OF A CONSTRUCTION ENTRANCE SHAI
	OTHER ITEMS OF WORK.
(33)	ERECTION DATES ARE TO BE LEGIBLY WRITTEN IN BOLD, BLACK MARKINGS ON THE BACK OF ALL
(00)	PERMANENT MARKING STICK THAT IS WATERPROOF, FADE RESISTANT, AND MARKS ON WET OR D
(34)	IF COLORS ARE USED ON PLAN/PROFILE SHEETS, THEY ARE INTENDED TO VISUALLY EASE THE LO
	USERS OF THESE DRAWINGS. ALTHOUGH THE INTENT IS TO CATEGORIZE EVERYTHING AS EITHER
	IT IS THE END USER'S RESPONSIBILITY TO ENSURE ALL ELEMENTS ARE INTERPRETED CORRECTL
(35)	SEE BRIDGE PLANS FOR DETAILED INDEX SHEET(S), ESTIMATED AND SUMMARY OF QUANTITY SHE
(00)	CONTROL SHEETS.
(36)	ALL ADDENDA TO THESE PLANS WILL BE POSTED TO WWW.MDOT.MS.GOV UNDER THE PROPOSAL
	BIDDERS ARE ADVISED THAT HARD COPIES OF ANY ADDENDA FOR THIS PROJECT WILL NOT BE MALES THE BIDDER'S RESPONSIBILITY TO CHECK AND SEE IF ANY ADDENDA HAVE BEEN DOSTED FOR
	IT IS THE BIDDER'S RESPONSIBILITY TO CHECK AND SEE IF ANY ADDENDA HAVE BEEN POSTED FO
(37)	CURB AND GUTTER VERTICAL DIMENSIONS SHOWN IN THE DETAIL DRAWINGS ARE FOR A CURB IN
	AND SHALL BE CONSIDERED TO BE MINIMUM DIMENSIONS. THE DIMENSIONS MAY BE MODIFIED A
	CURB AND GUTTER, BUT SHALL NOT BE LESS THAN THE MINIMUM SHOWN.
(38)	THE COST FOR REMOVAL OF ALL HEADWALLS AND WINGWALLS (PIPES, BOX CULVERTS, BOX BRI
(00)	IN OTHER ITEMS BID.

(39) THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING AND RELOCATING MAIL BOXES AS
 CONTINUOUS MAIL SERVICE THROUGHOUT THE LIFE OF THE PROJECT, THE COST OF WHICH SHALL
 ITEMS BID.

(40) THE BRIDGE DECKS SHALL BE GROOVED AND ALL BRIDGE JOINTS SHALL BE SEALED PRIOR TO TRAFFIC.

(41) CONTRACTOR SHALL PROVIDE ACCESS TO THE ADJACENT PLANT SITE DEVELOPMENT 24 HOURS A DAY, 7 DAYS A WEEK. ALL COSTS ASSOCIATED WITH PROVIDING TEMPORARY ROADS AND MAINTAINING ACCESS SHALL BE COST ABSORBED.

HOULDERS AT SUFFICIENT
OF WHICH SHALL BE
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R TO COMMENCEMENT OF
OWN IN THE PLANS SHALL
PROVAL.
TOCKPILED. AFTER THE
TARE NOT TO BE PAVED
R THE VEGETATION SCHEDULE
G, STOCKPILING, AND
NG ADJUSTMENTS AS
SMOOTH TRANSITIONS AT ALL
T, NEATNESS, AND STRAIGHTNESS.
HALL BE ABSORBED IN
LL PERMANENT SIGNS WITH A
R DRY SURFACES.
LOCATION OF ELEMENTS FOR
ER EXISTING OR PROPOSED,
TLY REGARDLESS OF COLOR.
SHEETS, AND EROSION
SAL ADDENDA COLUMN.
MAILED.
FOR THIS PROJECT.
IN THE "CATCH" CONFIGURATION
) AS NECESSARY FOR "SPILL"
RIDGES) SHALL BE ABSORBED
S NECESSARY TO MAINTAIN
ALL BE ABSORBED IN OTHER
OPENING THE BRIDGES TO
SADAY 7 DAYSAWEEK ALL

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(42)	THE CONTRACTOR WILL BE REQUIRED TO REMOVE ALL PARKWAY. THE TRASH PIT MEASURES APPROXIMATELY BETWEEN THREE TO SIX FEET. THE TRASH PREDOMINA DEBRIS, HOWEVER, HAZARDOUS SUBSTANCES OR PETR DISPOSE OF ALL MATERIAL AT A MDEQ-APPROVED LAND TO THE ELEVATION PRIOR TO TRASH REMOVAL. ALL WO BACKFILL THE SITE ACCORDINGLY SHALL BE PAID FOR U
(43)	EXISTING GRADES DO NOT REFLECT THE RECENT OVER GRADES AND MAKE ANY MODIFICATIONS NEEDED AS DI
(44)	NO FLAMMABLE MATERIALS SHALL BE STORED UNDERN STRUCTURES SHALL BE THE RESPONSIBILITY OF THE CO
(45)	ALL DEBRIS, SAND, VEGETATION, AND OTHER MISCELLA BOX BRIDGE. ALL MATERIAL SHALL BECOME PROPERTY DISPOSED OF WITHIN THE ROW. ALL COSTS ASSOCIATE
(46)	ALL EXISTING SIGNS WHICH ARE TO BE REMOVED AS A F SHALL REMAIN IN PLACE UNTIL NEW SIGNS ARE INSTALL ENGINEER. ROADWAY SIGNS THAT ARE IN CONFLICT W CONTRACTOR AS DIRECTED BY THE ENGINEER, THE COS
(47)	ALL EXISTING SIGNS AND SUPPORTS REMOVED UNDER T AND ARE NOT A SEPARATE PAY ITEM.
(48)	DIRECT-APPLIED LEGEND, BORDER, AND/OR SHIELDS AF SHIELDS, LEGEND, SYMBOLS, OR IMAGES WILL NOT BE A ENGINEER.
(49)	AFTER THE PERMANENT SIGNS HAVE BEEN INSTALLED, T COPY OF A MICROSOFT EXCEL SPREADSHEET WITH THE SIGN (LATITUDE-LONGITUDE GPS COORDINATES), MUTC (POST, PIPE, SQUARE POST, OR I-BEAM), NUMBER OF SU OR NUMBER, DIRECTION OF VEHICLE TRAVEL, AND LEGE NUMBER AND A DIGITAL PHOTO OF EACH SIGN SHALL BE CORRESPOND WITH THE UNIQUE ID NUMBER.
(50)	MDOT'S TRAFFIC ENGINEERING DIVISION SHALL BE NOTI EVALUATE THE SPEED LIMIT VALUES AND THE LIMITS OF ANY SPEED LIMIT SIGNS.
(51)	NO CLEARING AND GRUBBING, RANDOM CLEARING, OR O PROPOSED NORTHEAST FRONTAGE ROAD FROM STATIC

L TRASH LOCATED IN THE TRASH PIT NEAR STATION 90+85 ON CONTINENTAL Y 60 FEET LONG BY 30 FEET WIDE. THE AVERAGE DEPTH OF TRASH VARIES ATELY CONSISTS OF GLASS BOTTLES, ALUMINUM CANS, PLASTIC, AND WOOD ROLEUM PRODUCTS COULD BE ENCOUNTERED. THE CONTRACTOR SHALL IDFILL. THE CONTRACTOR SHALL BACKFILL AND COMPACT THE EXCAVATION ORK NECESSARY TO PROPERLY DISPOSE OF ALL ON-SITE TRASH AND UNDER 202-A001 REMOVAL OF OBSTRUCTIONS.

RLAY PROJECT COMPLETED IN THE AREA. CONTRACTOR SHALL VERIFY ALL DIRECTED BY THE ENGINEER.

NEATH ANY BRIDGE AT ANY POINT OF THE PROJECT. DAMAGE TO EXISTING CONTRACTOR.

ANEOUS MATERIAL SHALL BE REMOVED FROM THE QUADRUPLE 12'X10' Y OF THE CONTRACTOR FOR PROPER DISPOSAL. NO MATERIAL SHALL BE TED WITH THIS WORK SHALL BE COST ABSORBED.

A PART OF THIS PROJECT THAT ARE NOT IN CONFLICT WITH CONSTRUCTION LED UNLESS NOTED OR DIRECTED OTHERWISE BY THE PROJECT WITH CONSTRUCTION SHALL BE REMOVED AND RELOCATED BY THE OST OF WHICH SHALL BE ABSORBED IN OTHER ITEMS BID.

THIS PROJECT SHALL BECOME THE PROPERTY OF THE CONTRACTOR

ARE TO BE USED ON ALL GUIDE SIGNS. DIGITALLY PRODUCED SIGN COPY, E ALLOWED WITHOUT WRITTEN APPROVAL FROM MDOT'S PROJECT

THE CONTRACTOR SHALL SUBMIT TO THE PROJECT ENGINEER A DIGITAL HE FOLLOWING INVENTORY DATA CAPTURED FOR EACH SIGN: LOCATION OF CD SIGN CODE, SIZE, BACKGROUND AND LEGEND COLORS, SUPPORT TYPE SUPPORTS, DATE OF INSTALLATION, SIGN FACE DIRECTION, ROUTE NAME GEND ON SIGN IF APPLICABLE. EACH SIGN SHALL BE ASSIGNED A UNIQUE ID BE SUBMITTED IN BITMAP FORMAT. THE PHOTO FILENAME SHALL

TIFIED UPON SUBSTANTIAL COMPLETION OF THE PROJECT IN ORDER TO F THE SPEED ZONES PRIOR TO THE FABRICATION AND INSTALLATION OF

R OTHER DISTURBANCE WILL BE ALLOWED IN THE SPECIFIC SECTIONS ALONG ⁻ ION 98+21 TO 111+50. THESE AREAS ARE DELINEATED ON SHEETS WK-3G3 AND N 10' OF THE SLOPESTAKE LIMIT.

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		ADDED		PROJ.NO.:SP-0020-01(234)	GN-2
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