STATE OF MISSISSIPPI **GENERAL INDEX**

BEGIN

WITH

SHEET

ROADWAY 1

TRAFFIC SIGNALS2001

ITS COMPONENTS3001

LIGHTING4001

ROADWAY STANDARD DWGS6001

BOX CULVERT STD. DRAWINGS (LRFD) 7001

BOX CULVERT STD. DRAWINGS (STD. SPEC.)7501

BRIDGE8001

CROSS SECTIONS9001

BRIDGE STRUCTURES REQ'D.

NONE

BOX BRIDGES REQ'D.

NONE

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

PLAN AND PROFILE OF PROPOSED STATE HIGHWAY FEDERAL AID PROJECT NO. IM-0055-03(089)

MILLING AND OVERLAY ON INTERSTATE 55 FROM

0.5 MI. SOUTH OF SR 8 TO YALOBUSHA COUNTY LINE GRENADA COUNTY

LENGTH OF ROADWAY

LENGTH OF BRIDGES

LENGTH OF PROJECT (NET)

LENGTH OF PROJECT (GROSS)

LENGTH OF EXCEPTIONS

END OF PROJECT

STATION 843+13.00

FMS. CONST. NO. 107070/301000

R 4 E

R 5 E

DESIGN CONTROL

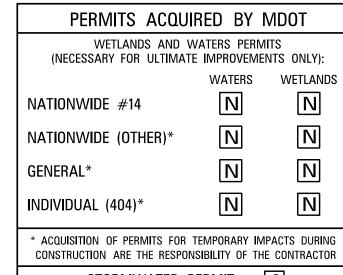
LAT. 33°50′ LONG. 89°50′ (APPROX. MIDDLE OF PROJECT)

STATE MAP

★ INDICATES APPROXIMATE LOCATION OF PROJECT.

PROJECT NUMBER

IM-0055-03(089)



STORMWATER PERMIT REQUIRED, CNOI SUBMITTED BY MDOT (DISTURBED AREA = 5 ACRES) REQUIRED, SCNOI TO BE SUBMITTED BY CONTRACTOR (1 TO 4.99 ACRES) NO STORMWATER PERMIT REQUIRED (<1 ACRE)

BEGINNING OF PROJECT HOR. 1 IN. = 100 FT. VERT. 1 IN. = 10 FT. **STATION 405+00.00** LAYOUT 1 IN.=3500 FT. BEW To Jackson' STA\843+13 BK.= STA. 0+00 AH 'JACKSON GRENADA POP. 13,092 RIVERDALE HARDY

GPS CONTROL NOTES

HORIZONTAL DATUM: NAD 83 MS WEST ZONE (US SURVEY FEET) **NORTH** HORIZONTAL MONUMENT **EAST** 2446807.1093 05522001 1569484.3698 1559681.5790 2446150.0656 05522002 05522003 1587188.3531 2445391.4022 (US SURVEY FEET) VERTICAL DATUM: NAVD 88 VERTICAL MONUMENT **ELEVATION** 05522001

201.7160

263.2082

ALL AZIMUTHS AND DISTANCES ARE GRID VALUES, US SURVEY FEET **CONVERSION VALUES** PROJECT AVERAGE

GROUND TO GRID (COMBINED) FACTOR

GRID TO GEODETIC AZIMUTH

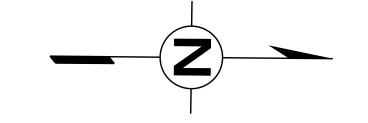
05522003

INCLUDED

PROJECT

THIS

0.999975594 (+)00°16'27.05847" **EQUATIONS** STA. 525 + 53.17 BK. = STA. 525 + 40.60 AH.STA. 689 + 45.00 BK. = STA. 690 + 00.00 AH.STA. 802 + 10.50 BK. = STA. 802 + 00.40 AH. STA. 843 + 13 BK. = STA. 0 + 00.00 AH. (COUNTY LINE) 0.0 FT.



EXCEPTIONS (BRIDGES RIGHT LANE) STA. 474 + 38.00 TO STA. 478 + 18.00 STA. 495 + 60.00 TO STA. 498 + 00.00 STA. 563 + 66.11 TO STA. 565 + 50.93 184.82 FT. STA. 708 + 84.23 TO STA. 710 + 39.63 155.40 FT. 960.22 FT. = 0.182 MI.

LENGTH DATA

8.11Ø MI. 42.820.4 FT. NONE FT. Ø.000 MI. 8.11Ø MI. Ø.182 MI. 960.22 FT. 8.292 ML

- 32.33 FT.

P S & E DATE: 6/07/2018 DEPUTY EXECUTIVE DIRECTOR / CHIEF ENGINEER **EXECUTIVE DIRECTOR**

Batesville

1st O.REV.				STATE MISS.	PROJECT NO.
DESCRIPTION OF SHEET	WKG. NO.	SH. NO.	DESCRIPTION OF SHEET	WKG. NO.	SH. NO.
TITLE SHEET		1	SPECIAL DESIGN SHEETS (CONTINUED)		
DETAILED INDEX & GENERAL NOTES (3)			EMERGENCY / OFFICIAL USE MEDIAN CROSS OVERS	EXO-1	35
DETAILED INDEX DETAILED INDEX	DI-1 DI-2	2	BRIDGE APPROACH MILLING DETAIL	BAD-2	36
GENERAL NOTES	GN-1	<i>J</i>	DETAIL OF GUARD POSTS	DDT-1	37
OLINEITAL INOTES	OIV 1	'	BARRIER DETAIL - SR 8 - NORTHBOUND LANE BARRIER DETAIL - SR 8 - SOUTHBOUND LANE	BD-1 BD-2	38 39
TYPICAL SECTION SHEETS (6)			BARRIER DETAIL - HARDY ROAD - NB & SB LANES	BD-3	40
EXISTING AND PROPOSED CONSTRUCTION OF MAINLINE (B.O.P. TO E.O.P.) TYPICAL SECTION OF RAMPS (MILL & OVERLAY) HWY. 8, 7 & PAPERMILL ROAD INTERCHANGE	TS-1 TS-2	5	ROADSIDE HAZARD MEDIAN BARRIER CONCRETE	MB-5	41
INTERCHANGE RAMP EXTENSIONS AT HWY. 8 & HWY. 7 TYPICAL SECTION ON HIGHWAY 8 (TURN LANES)	TS-3 TS-4	7 8	TYPICAL TEMPORARY EROSION CONTROL MEASURES (SILT FENCEØ HAY BALES, AND BRUSH BARRIER)	TEC-1	42
TYPICAL SECTION ON HIGHWAY O'CYDRN LANES / TYPICAL SECTION AT ROADSIDE HAZARDS TYPICAL SECTION AT PAPER MILL ROAD	TS-4R-1 TS-5	9 1Ø	TRAFFIC RECORDER WIM KISTLER SYSTEM	W I M - 1	43
THICAL SECTION AT TAILN WILL NOAD		10	STANDARD DRAWINGS - LIGHTING (8)		
QUANTITY SHEETS (6)			LIGHTING NOTES, LEGEND AND ABBREVIATIONS	LN-1	4001
SUMMARY OF QUANTITIES (ROADWAY) SUMMARY OF QUANTITIES (ROADWAY)	SQ-1 SQ-2	11 12	ESTIMATED QUANTITIES - LIGHTING	LQ-1	4002
SUMMARY OF QUANTITIES (ROADWAY)	SQ-3	13	LIGHTING LAYOUT	L-1	4003
			LIGHTING LAYOUT	L-2	4004
ESTIMATED QUANTITIES (EARTHWORK AND GUARDRAIL)	EQ-1	14	LIGHTING LAYOUT	L-3	4005
ESTIMATED QUANTITIES (DIRECTIONAL SIGNS) ESTIMATED QUANTITIES FOR TRAFFIC CONTROL SIGNS	EQ-2 EQ-3	15 16	LIGHTING DETAIL	LD-1	4006
ESTIMATED QUANTITIES FOR TRAFFIC CONTROL SIGNS		10	LIGHTING DETAIL	LD-2	4007
PLAN PROFILE SHEETS (5)			LIGHTING DETAIL	LD-3	4008
SOUTHEAST RAMP EXTENSION @ HWY. 8 INTERCHANGE (STA. 408+00 - STA. 415+30) SOUTHWEST RAMP EXTENSION @ HWY. 8 INTERCHANGE (STA. 408+00 - STA. 417+00) HWY 8 TURN LANES (GRENADA INTERCHANGE) NORTHEAST RAMP EXTENSION @ HWY. 8 INTERCHANGE (STA. 443+50 - STA. 450+50) NORTHWEST RAMP EXTENSION @ HWY. 8 INTERCHANGE (STA. 441+00 - STA. 448+00)	WK-3 WK-4 WK-5 WK-6 WK-7	17 18 19 20 21			
SPECIAL DESIGN SHEETS - ROADWAY ITEMS - (22)					
VEGETATION SCHEDULE	VS-1	22			
GUARDRAIL: SHOULDER & SLOPE DETAILS	SD-4R-1	23			
PAVING DETAILS AT RAMPS	PD-1	24			
DETAIL OF CONSTRUCTION SIGNING	DCS-1	25			
DETAIL OF CONSTRUCTION SIGNING	DCS-2	26			
PAVEMENT MARKING DETAIL FOR PAPER MILL ROAD PAVEMENT MARKING DETAIL FOR PAPER MILL ROAD	PMD-1 PMD-2	27 28			Nanca - :
EROSION CONTROL	EC-1	29	B. Sullivant	MISSISSIPPI DEPARTMENT OF TRA	ANSPORTATION
PRELIMINARY EROSION CONTROL PLAN - SE RAMP EXT. @ HWY 8	ECP-1	30	PS & E PLANS-DATE: 06/07/18	DETAILED INDEX	OF TRANSA
PRELIMINARY EROSION CONTROL PLAN - SW RAMP EXT. @ HWY 8	ECP-2	31 32	FMS CON. # 107070/301000 REVISIONS	DETAILED INDEX	
PRELIMINARY EROSION CONTROL PLAN - HWY 8 TURN LANES PRELIMINARY EROSION CONTROL PLAN - NE RAMP EXT. @ HWY 8	ECP-3 ECP-4	33	DATE SHEET NO. BY 10/18/18 7 ML	REVISI	
PRELIMINARY EROSION CONTROL PLAN - NW RAMP EXT. @ HWY. 8	ECP-5	34		PROJ. NO.: IM-0055-03(089)	WORKING NUMBER
				COUNTY: GRENADA	DI-1 sheet number

FILENAME: **RWD-DI-001**DESIGN TEAM _____ CHECKED ____ DATE **2016-11-10**

			T MIS CON. TOT OF SCIOCO	STATE	PROJECT NO.
				MISS.	IM-0055-03(089)
DESCRIPTION OF SHEET	WKG. NO.	SH. NO.	DESCRIPTION OF SHEET	WKG. NO.	SH. NO.
STANDARD DRAWINGS - ROADWAY SHEETS (64)			STANDARD DRAWINGS - ROADWAY SHEETS (CONTINUED)		
PAVEMENT MARKING DETAILS FOR 2 & 4 LANE DIVIDED ROADWAYS	PM-1	6Ø51	TRAFFIC CONTROL PLAN WITH FLAGGER (ONE-LANE CLOSURE OF TWO-WAY TRAFFIC)	TCP-1	6351
PAVEMENT MARKING DETAILS FOR INTERCHANGE ENTRANCE RAMPS (PARALLEL & TAPER) PAVEMENT MARKING DETAILS FOR INTERCHANGE EXIT RAMPS (PARALLEL & TAPER) PAVEMENT MARKING LEGEND DETAIL	PM-3 PM-4 PM-6	6Ø53 6Ø54 6Ø56	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)	TCP-4	6354
RUMBLE STRIP DETAIL FOR OGFC OR CONCRETE ROADWAY WITH ASPHALT SHOULDERS	RS-3	6Ø66	TRAFFIC CONTROL PLAN FOR POSTED SPEED LIMIT OF 65 OR 70 MPH (INTERSTATES AND		
TYPICAL TEMPORARY EROSION/SEDIMENT CONTROL APPLICATION DETAILS OF SEDIMENT BARRIER APPLICATIONS	ECD-1 ECD-2	61Ø1 61Ø2	OTHER 4-LANE DIVIDED HIGHWAYS) (MEDIAN LANE OR OUTSIDE LANE CLOSURE) (WORK DAY ONLY)	TCP-5	6355
DETAILS OF SILT FENCE INSTALLATION	ECD-3	61Ø3	HIGHWAY SIGN AND BARRICADE DETAILS FOR CONSTRUCTION PROJECTS	TCP-8 TCP-1Ø	6358 636Ø
DITCH CHECK STRUCTURES, TYPICAL APPLICATIONS & DETAILS	ECD-4	6104	DETAILS OF OUTSIDE LANE CLOSURE AT EXIT AND ENTRANCE RAMPS		
TEMPORARY EROSION, SEDIMENT & WATER POLLUTION CONTROL MEASURES,		C105	TRAFFIC CONTROL PLAN FOR TEMPORARY CONSTRUCTION CROSS-OVER (WORK DAY ONLY)	TCP-11 TCP-12	6361 6362
(SILT FENCE AND HAY BALE DITCH CHECKS) DETAILS OF EROSION CONTROL WATTLE DITCH CHECKS	ECD-5 ECD-6	61Ø5 61Ø6	TRAFFIC CONTROL PLANS UNEVEN PAVEMENT DETAILS TEMPORARY STRIPING FOR TRAFFIC CONTROL 2-LANE AND 4-LANE DIVIDED HIGHWAYS	TCP-12 TCP-13	6363
DETAILS OF EROSION CONTROL WATTLE DITCH CHECKS DETAILS OF EROSION CONTROL SILT DIKE DITCH CHECKS	ECD-6	6107	LOCATION OF R16-3 SIGNS (SPEEDING FINES DOUBLED)	TCP-15	6365
ROCK DITCH CHECK	ECD-7	6108	TRAFFIC CONTROL DETAILS DRUM PLACEMENT AND SHOULDER CLOSURE	TCP-16	6366
ROCK FILTER DAM	ECD-9	61Ø9	SUPERELEVATION CASE I ROTATION ABOUT CENTERLINE (2% NORMAL SUBGRADE)	SE-2A	64Ø8
TYPICAL APPLICATIONS & DETAILS FOR INLET CONSTRUCTION	ECD-11	6111	SUPERELEVATION CASE II ROTATION ABOUT EDGE OF TRAVELED WAY (2% NORMAL SUBGRADE) Superelevation runoff case i rotation about centerline	SE-2B SE-3A	64Ø9 6413
INLET PROTECTION DETAIL OF WATTLES	ECD-13	6113	SUPERELEVATION RUNOFF CASE II ROTATION ABOUT EDGE OF TRAVELED WAY	SE-3B	6414
INLET PROTECTION DETAILS OF SAND BAGS	ECD-15	6115	INTERCHANGE DESIGN FOR HIGH SPEED TAPERED EXIT RAMP	IR-1	6415
STABILIZED CONSTRUCTION ENTRANCE	ECD-16	6116	INTERCHANGE DESIGN FOR HIGH SPEED PARALLEL EXIT RAMP	IR-1A	6416
DETAILS OF EROSION CONTROL SANDBAG DITCH CHECK	ECD-21	6121	INTERCHANGE DESIGN FOR HIGH SPEED PARALLEL ENTRANCE RAMP	IR-2A	6418
DETAILS OF TYPICAL DITCH TREATMENTS	DT-1	6123	PIPE CULVERT INSTALLATION CONCRETE PIPE COLLAR	PI-1 PC-1	65Ø1 65Ø3
GUARDRAIL "W" BEAM (WOOD POSTS)	GR-1	62Ø1	TYPE I MEDIAN INLET (24" PIPE AND UNDER)	MI-1	65Ø8
GUARDRAIL "W" BEAM (STEEL POSTS)	GR-1B	62Ø3	DETAILS OF GRATES FOR MEDIAN INLETS	IG-1	6516
GUARDRAIL: BRIDGE END SECTION - TYPE A & C	GR-2	62Ø4	PAVED INLET APRON AND MEDIAN DITCH PLUG	PA-1	6520
GUARDRAIL: BRIDGE END SECTION TYPE "I" (WOOD POSTS)	GR-2F	6210			
GUARDRAIL: BRIDGE END SECTION TYPE "I" (STEEL POSTS)(NEW CONSTRUCTION)	GR-2G	6211			
GUARDRAIL: TYPE 1 CABLE ANCHORAGE (FOUNDATION TUBE)	GR-3	6212			
GUARDRAIL: TYPE 1 CABLE ANCHORAGE (CONCRETE FOOTING)	GR-3A	6213	ROADWAY SHEETS & STANDARDS - (107)		
GUARDRAIL: TYPICAL INSTALLATION AT BRIDGE APPROACHES FOR DIVIDED HIGHWAYS	GR-4 GR-4B	6214	LIGHTING SHEETS - (8)		
GUARDRAIL: TYPICAL INSTALLATION FOR ROADSIDE HAZARDS ON DIVIDED HIGHWAYS GUARDRAIL: TYPICAL INSTALLATION FOR ROADSIDE HAZARDS ON 2-LANE, 2-WAY HIGHWAYS	GR-4D GR-4C	6216 6217	TOTAL ALL SHEETS - (115)		
GUARDRAIL: RUB RAIL HARDWARE	GR-RR	6218			
GUARDRAIL: MISCELLANEOUS HARDWARE	GR-HW	6221			
STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION	SN-4	63Ø6			
STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION	SN-4A	6307			
STANDARD ROADSIDE SIGN ASSEMBLY AND INSTALLATION	SN-4B	63Ø8			
TYPICAL INSTALLATION OF GROUND MOUNTED DIRECTIONAL SIGNS	SN-5	63Ø9			
BREAKAWAY SIGN SUPPORTS	SN-6	6310			
BREAKAWAY SIGN SUPPORTS	SN-6A	6311			
SIGN FACE CONST. AND ATTACHMENT OF GROUND MOUNTED DIRECTIONAL SIGNS TO STEEL BEAMS (EXTRUDED ALUMINUM PANELS)	SN-7	6313			
TYPICAL INSTALLATION OF DELINEATORS	SN-8A	6315	MICCICCIDIT DEDADA	TMENT OF TO	NCDADT A TIANT
TYPICAL CROSSOVER DELINEATION	SN-8B	6316		IMICNI OF TRA	NOPUKIATION
TYPICAL GUARDRAIL DELINEATION	SN-8C	6317			OF TRA
) INDEX	OF TRANSPORTATION OF TRANSPORTATION
				-03(089)	WORKING NUMBER

| PROJ. NO.: IM-0055-03(089) | COUNTY: Grenada working number DI-2 SHEET NUMBER

별 FILENAME: **RWD-DI-001**

____DATE **2016-11-10**

MISS.	IM-0055-03(0
STATE	PROJECT

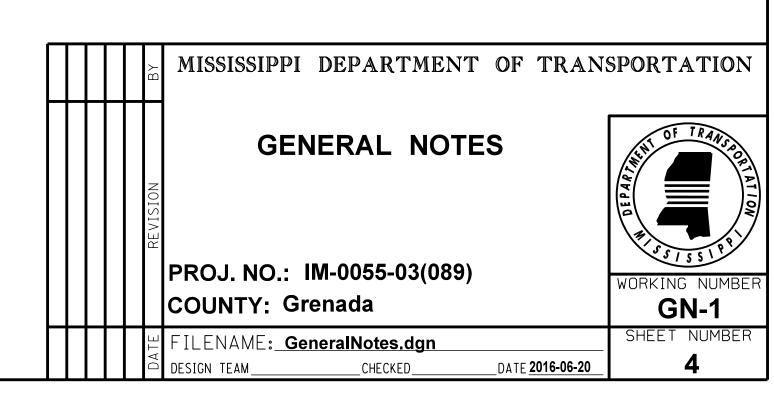
GENERAL NOTES:

- 1. THE LOCATION & SPACING OF SIGNS, SHOWN ON THE TRAFFIC CONTROL PLANS, ARE APPROXIMATE & MAY BE ADJUSTED TO FIT FIELD CONDITIONS AS APPROVED BY THE PROJECT ENGINEER.
- 2. FLUORESCENT ORANGE SHEETING SHALL BE USED ON ALL CONSTRUCTION AND TRAFFIC CONTROL SIGNS EXCEPT FOR THOSE DESIGNATED IN PLANS TO BE BLACK LEGEND AND BORDER ON WHITE BACKGROUND.
- 3. VOIDS CREATED BY THE REMOVAL OF POSTS, CONCRETE ANCHORS, FOOTINGS, ETC. SHALL BE BACKFILLED AND TAMPED IN ACCORDANCE WITH SECTION 203 OF THE 2017 MISSISSIPPI STANDARD SPECIFICATION FOR ROAD AND BRIDGE CONSTRUCTION.
- 4. SOME WORK MAY BE REQUIRED OUTSIDE OF THE PROJECT LIMITS BEYOND THE B.O.P. AND/OR E.O.P.. NO ADDITIONAL COMPENSATION WILL BE MADE FOR SUCH WORK EXCEPT AS PROVIDED BY SPECIFIC PAY ITEMS SHOWN ON THE PLANS.
- 5. MAXIMUM LANE CLOSURE ALLOWED IS 3 MILES. A 3 MILE INTERVAL IS REQUIRED BETWEEN WORK ZONES IN ADJACENT LANES IN THE SAME DIRECTION OF TRAVEL AND A 2 MILE INTERVAL IS REQUIRED BETWEEN WORK ZONES IN THE SAME LANE IN THE SAME DIRECTION OF TRAVEL.
- 6. ANY VEGETATION OR SOD THAT IS DISTURBED SHALL BE RE-ESTABLISHED. THE COST OF THIS WORK SHALL BE INCLUDED IN OTHER ITEMS OF WORK, EXCEPT AS REQUIRED BY PLANS.
- 7. WHERE MILLING OF THE ROADWAY LANES IS REQUIRED, THE CONTRACTOR SHALL PROVIDE OUTLETS IN THE EXISTING SHOULDERS AT SUFFICIENT INTERVALS TO PREVENT POOLING OR STANDING WATER ON THE MILLED SURFACE. THE COST OF THIS WORK SHALL BE INCLUDED IN OTHER ITEMS OF WORK.
- 8. 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 UNDERCUT AREAS AND THE UNDERCUT DEPTH MAY BE ADJUSTED AT CROSS DRAINS, AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHALL REPLACE OR REPAIR, AS DIRECTED BY THE ENGINEER, ANY STRUCTURES DAMAGED DUE TO THE CONTRACTORS OPERATIONS DURING THE LIFE OF THE CONTRACT. NO PAYMENT WILL BE MADE FOR REPLACEMENT OR REPAIR OF DAMAGED ITEMS.
- THE USE OF EMERGENCY CROSSOVERS IS NOT ALLOWED FOR CONSTRUCTION TRAFFIC.

 AT STATION 603 + 55, OVERLAY AND ADJUST SLOPES WITH GRANULAR MATERIAL CLASS 3 GROUP D TO COMPLY WITH SHEET EXO-1.

 USE PAY ITEMS PROVIDED.

 EMERGENCY/OFFICAL USE SIGN AT CROSSOVER TO BE REMOVED AND RESET USING PAY ITEM 907-630-0. (INCLUDES CONCRETE FOOTING AND POST STUB OUT)
- 10. SEE SHEET WORKING NO. SSD—1 FOR DETAILS ON SPEEDING FINES DOUBLED SIGNS. THE COST OF THIS WORK SHALL BE INCLUDED IN OTHER ITEMS OF WORK.
- 11. ALL VERTICAL BRIDGE CLEARANCES MUST BE CONFIRMED AND MAINTAINED.
- 12. 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.
- 13. EXCEPT AS NOTED ELSEWHERE IN THE PLANS, ALL EXISTING LOGO SIGNS ARE TO REMAIN IN PLACE. LOGO SIGNS WHICH CONFLICT WITH PROPOSED CONSTRUCTION SIGNING WILL BE RELOCATED BY MS LOGOS, INC.
- 14. THE COST FOR REMOVAL OF ALL HEADWALLS AND WINGWALLS (PIPES, BOX CULVERTS AND BOX BRIDGES) SHALL BE PAID FOR IN CLEARING AND GRUBBING.
- 15. STORAGE OF FLAMMABLE MATERIALS WILL NOT BE ALLOWED UNDER ANY BRIDGE STRUCTURES.
- 16. DOUBLE DROP THERMOPLASTIC STRIPE WILL BE USED ON ALL BRIDGE DECKS. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO PROTECT THE PREFORMED JOINT MATERIAL. ANY DAMAGE CAUSED BY THE THERMOPLASTIC WILL BE REPAIRED AT NO COST TO THE STATE.
- 17. ALL TRAFFIC CONTROL DEVICES ON THIS PROJECT SHALL COMPLY WITH PART VI OF THE MUTCD (LATEST EDITION).
- 18. ALL ITEMS OF WORK ASSOCIATED WITH THE INSTALLATION OF A CONSTRUCTION ENTRANCE SHALL BE ABSORBED IN OTHER ITEMS OF WORK.
- 19. 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.



PLAN ROADWAY DESIGN DIVISION

DENERALNOTES, DGN