STATE	REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO	LAST SHEET NO
AL	IM-I059(440)	2024	1	70
CONTRACT ID NO : 20240726005				

ALABAMA
DEPARTMENT OF TRANSPORTATION

PLANS OF PROPOSED PROJECT NUMBER

IM-I059(440)

SIGN REHABILITATION ALONG I-59 FROM SUMTER COUNTY LINE TO JEFFERSON COUNTY LINE AND ALONG I-359 FROM SR-7/US-11 (SKYLAND BOULEVARD) TO 12TH STREET

SIGNING

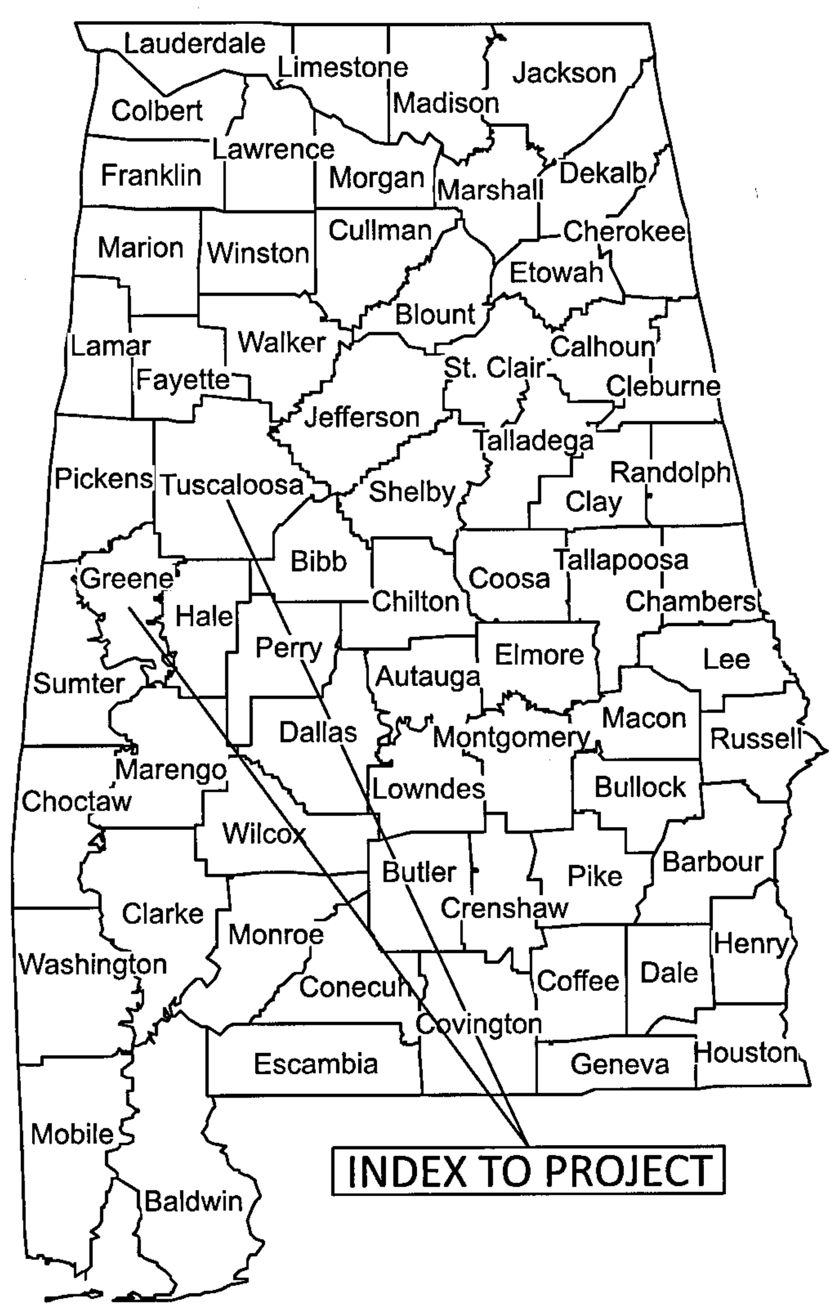
TUSCALOOSA AND GREENE COUNTY

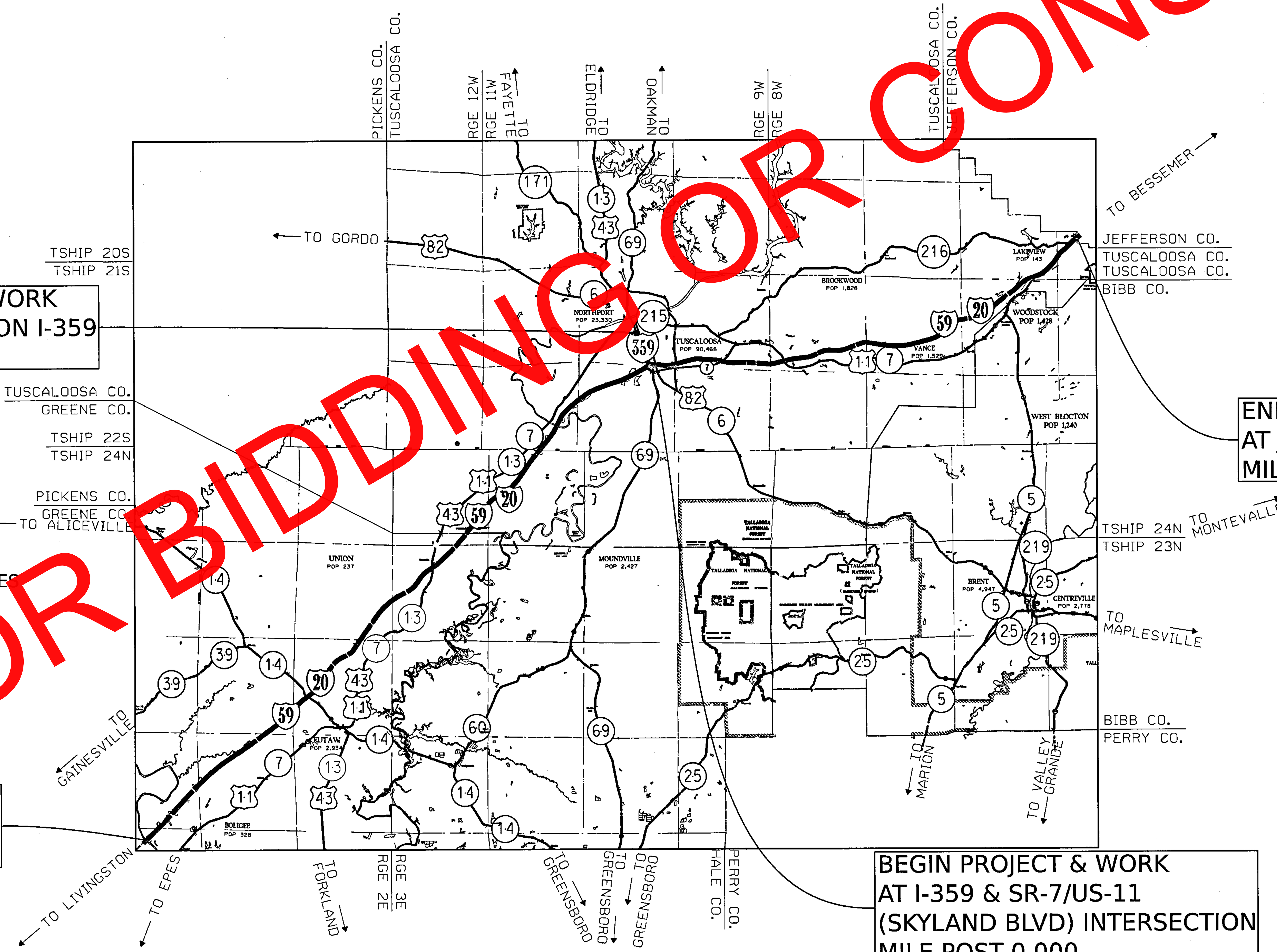
PRELIMINARY PROJECT NO: IM-I059(440)

CODE NO: [illegible]IM-100977[illegible]

DESIGN DESIGNATION	
ADT (2024)	N/A
ADT (2044)	
K	
D	
DHV	
TADT	
V (Design Speed)	
Min Stopping Sight Distance	

These plans have been prepared to conform with the Alabama Department of Transportation Standard Specifications for Highway Construction, 2022 Edition.





END PROJECT & WORK
AT 12TH STREET ON I-359
MILE POST 2.789

END PROJECT & WORK
AT JEFFERSON COUNTY LINE
MILE POST 100.867

BEGIN PROJECT & WORK
AT SUMTER COUNTY LINE
MILE POST 27.093

BEGIN PROJECT & WORK
AT I-359 & SR-7/US-11
(SKYLAND BLVD) INTERSECTION
MILE POST 0.000

EXISTING BRIDGES AND BRIDGE CULVERTS

N/A

EQUATIONS & EXCEPTIONS

N/A

	FEET	MILES
TOTAL STATIONING OF PROJECT	N/A	
EQUATIONS & EXCEPTIONS		
NET LENGTH OF PROJECT		
NET LENGTH OF BRIDGES		
NET LENGTH OF ROADWAYS		

ALABAMA DEPARTMENT OF TRANSPORTATION
Submitted for Approval:
REGION ENGINEER
CHIEF ENGINEER
Approved:
TRANSPORTATION DIRECTOR

NOTE: POPULATIONS BASED ON 2010 CENSUS.

INDEX TO SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	1A

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:		SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		INDEX TO SHEETS	I-59/I-359

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INDEX TO SPECIAL & STANDARD DRAWINGS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	1B

NOT FOR BIDDING OR CONSTRUCTION

THE FOLLOWING ARE SPECIAL OR STANDARD DRAWINGS CONTAINED IN THE ALABAMA DEPARTMENT OF TRANSPORTATION SPECIAL & STANDARD HIGHWAY DRAWINGS BOOK (U.S. CUSTOMARY UNITS OF MEASUREMENTS) DATED 2024 WHICH APPLY TO THIS PROJECT:

INDEX NO	DRAWING NO	DESCRIPTION
65901	ESC-509	DETAILS OF ROLLED AND HYDRAULIC EROSION CONTROL PRODUCT INSTALLATION
66501	ESC-100-1	BEST MANAGEMENT PRACTICE REFERENCE MATRIX
66502	ESC-100-2	BEST MANAGEMENT PRACTICE REFERENCE MATRIX
66505	ESC-200-1	TYPICAL TEMPORARY EROSION / SEDIMENT CONTROL APPLICATIONS
66506	ESC-200-2	DETAILS OF TEMPORARY SLOPE DRAIN, BERMS, AND ENERGY DISSIPATOR
66507	ESC-200-3	DETAILS OF SEDIMENT BARRIER APPLICATIONS
66508	ESC-200-4	DETAILS OF SILT FENCE INSTALLATION
66509	ESC-200-5	DETAILS OF SEDIMENT RETENTION BARRIER
66512	ESC-300-1	DITCH CHECK STRUCTURES, TYPICAL APPLICATIONS AND DETAILS
66513	ESC-300-2	DETAILS OF HAY BALE DITCH CHECKS
66514	ESC-300-3	DETAILS OF SANDBAG DITCH CHECK
66515	ESC-300-4	DETAILS OF EROSION CONTROL WATTLE DITCH CHECKS
66516	ESC-300-5	DETAILS OF SILK DIKE DITCH CHECKS
66517	ESC-300-6	DETAILS OF ROCK DITCH CHECKS
66518	ESC-300-7	DETAILS OF ROCK DITCH CHECKS WITH SUMP EXCAVATION
66519	ESC-300-8	DETAILS OF SILT FENCE DITCH CHECKS
66522	ESC-400-1	INLET PROTECTION TYPICAL APPLICATIONS AND DETAILS
66523	ESC-400-2	INLET PROTECTION DETAILS FOR COARSE AGGREGATE ON GRADES AND SAGS
66524	ESC-400-3	INLET PROTECTION DETAILS OF WATTLES
66525	ESC-400-4	INLET PROTECTION DETAILS OF SILT FENCE
66526	ESC-400-5	INLET PROTECTION DETAILS OF SAND BAGS
66529	ESC-501	FLOATING BASIN BOOM
66532	ESC-502	STABILIZED CONSTRUCTION ENTRANCE
66535	ESC-503	TEMPORARY DEWATERING STRUCTURES
66538	ESC-504	TEMPORARY CULVERT STREAM CROSSING
66541	ESC-505	TEMPORARY STREAM DIVERSION
66544	ESC-506-1	SUSPENDED PIPE DIVERSION (DOWNSTREAM)
66545	ESC-506-2	SUSPENDED PIPE DIVERSION (UPSTREAM)
66548	ESC-507	TEMPORARY SEDIMENTATION BASIN
67201	ESC-508	FLOCCULANT USAGE GUIDE

INDEX NO	DRAWING NO	DESCRIPTION
71001	IHS-710-1 (SHEET 1 OF 2)	WIND VELOCITY CHART FOR ROADSIDE SIGNS
71002	IHS-710-1 (SHEET 2 OF 2)	DESIGN CHARTS FOR BEAM SIGN SUPPORTS AND FOOTINGS
71017	IHS-710-12	DETAILS OF ROADWAY SIGN POST (SMALL CHANNEL AND TUBULAR SECTION)
71029	IHS-710-19	DETAILS OF MOUNTING SIGNS ON ROUND BREAKAWAY TYPE POSTS AND TYPICAL MOUNTING OF ASSEMBLIES
71032	IHS-710-21	DETAILS FOR LOCATION AND MOUNTING STANDARD FLAT PANEL SIGNS ON U-CHANNEL AND TUBULAR POSTS
71035	IHS-710-23	LIGHTWEIGHT STRUCTURAL SIGN SUPPORT INSTALLATIONS
71038	IHS-710-24	MOUNTING FLAT SHEET SIGN PANELS WITH EXTRUDED ALUMINUM STIFFENERS
71050	SHS-0 (SHEET 1 OF 4)	STANDARD HIGHWAY SIGNS INDEX
71051	SHS-0 (SHEET 2 OF 4)	STANDARD HIGHWAY SIGNS INDEX
71052	SHS-0 (SHEET 3 OF 4)	STANDARD HIGHWAY SIGNS INDEX
71053	SHS-0 (SHEET 4 OF 4	STANDARD HIGHWAY SIGNS INDEX
71060	SHS-1	STANDARD HIGHWAY SIGNS
71069	SHS-10	STANDARD HIGHWAY SIGNS
71085	SHS-22	STANDARD HIGHWAY SIGNS
71090	SHS-26	STANDARD HIGHWAY SIGNS
71093	SHS-29	STANDARD HIGHWAY SIGNS
71094	SHS-30	STANDARD HIGHWAY SIGNS
71095	SHS-31	STANDARD HIGHWAY SIGNS
74007	TCD-100	DETAILS FOR TRAFFIC CHANNELIZATION DEVICES
74201	PCMS-710 (SHEET 1 OF 3)	DETAILS OF PORTABLE CHANGEABLE MESSAGE SIGNS (PCMS)
74202	PCMS-710 (SHEET 2 OF 3)	DETAILS OF PORTABLE CHANGEABLE MESSAGE SIGNS (PCMS)
74203	PCMS-710 (SHEET 3 OF 3)	DETAILS OF PORTABLE CHANGEABLE MESSAGE SIGNS (PCMS)

77368_INDEX TO SPECIAL DRAWINGS.dgn murphyc 8:50:16 AM 5/15/2024

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:		SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		INDEX TO SPECIAL & STANDARD DRAWINGS	I-59/I-359

PLANS LEGEND SHEET

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	1C

CENTER LINE	55+00
STATE BOUNDARY LINE	
COUNTY BOUNDARY LINE	
CITY OR TOWN LIMITS	
SECTION LINES	SEC 22 / SEC 23
QUARTER-SECTION LINES	
RANGE-TOWNSHIP LINES	R-17-E / R-18-E
PROPERTY LINES	ℙ
PRESENT ROW	PRES ROW
ACQUIRED ROW	
DENIED ACCESS	
REQUIRED FENCE	
CONSTRUCTION LIMITS	CONST LIM
CLEARING LIMITS	
RAILROAD	
EXISTING WOOD FENCE	
EXISTING BARBED WIRE FENCE	
EXISTING CHAIN LINK FENCE	
EXISTING ELECTRIC FENCE	e e e
EXISTING HOG WIRE FENCE	
TREES	
WOODS LINE	
MARSH	
EXISTING DITCH	
REQUIRED DITCH	
GRAVEL ROAD	
EXISTING GUARDRAIL	
REQUIRED GUARDRAIL	
EXISTING CABLE GUIDERAIL	
REQUIRED CABLE GUIDERAIL	
SATELLITE DISH	
TRAFFIC LIGHT	
BENCH MARK	
SURVEY POINT	
ENVIRONMENTAL CLEARED LIMITS	ENV

EXISTING PIPE	
REQUIRED PIPE (WITH PIPE END TREATMENT)	
REQUIRED PIPE END TREATMENT	
EXISTING BOX CULVERT	
REQUIRED BOX CULVERT	
EXTENDED CULVERT	
DROP INLET OR JUNCTION BOX (SEE PLANS DESCRIPTION)	
BRIDGE	
PIPE CULVERT (ELEVATION VIEW)	FL=410.25
BOX CULVERT (ELEVATION VIEW)	FL=410.55

DRAINAGE STRUCTURE INDEX NUMBERS

DRAINAGE STRUCTURE WRITE-UPS ARE LOCATED ON THE DRAINAGE CROSS-SECTION SHEETS. STRUCTURES WITH WRITE-UPS ARE INDEXED AT EACH END, WITH NUMBERS ASSIGNED BY DIRECTION OF FLOW. THE NUMBER IN THE UPPER HALF OF THE CIRCLE (EXAMPLE 8 OR 9) IS THE DRAWING STRUCTURE INDEX NUMBER. THE NUMBER IN THE LOWER HALF (EXAMPLE 88) IS THE SHEET REFERENCE NUMBER.

8 / 88 — REQD 18" RCP — 9 / 88

ROADWAY PIPE EXAMPLE

ALL INFORMATION CONCERNING THE DISPOSITION OF SIDE DRAIN PIPE IS SHOWN ON THE SUMMARY OF QUANTITIES BOX SHEET. THE TOP LETTERS (SD) ARE FOR SIDE DRAIN AND THE BOTTOM NUMBER IS THE DRAINAGE STRUCTURE INDEX NUMBER.

SD / 4 — REQD 18"

SIDE DRAIN PIPE EXAMPLE

DIRECTION OF FLOW

UTILITIES

	EXISTING	PROPOSED
POWER POLE	E	
LIGHT POLE		L
TELEPHONE POLE		
ANCHOR		
STUB (POWER)		
STUB (TELEPHONE)		
ELECTRIC DUCT	EL 4MTD	EL 4MTD
BURIED ELECTRIC CABLE	BE	BE
OVERHEAD ELECTRIC CABLE	OE	OE
ELECTRIC MANHOLE	ELEC	ELEC
TOWER		
TELEPHONE PEDESTAL	T	T
TELEPHONE DUCT	TP 4MTD	TP 4MTD
BURIED TELEPHONE CABLE	BTC	BTC
OVERHEAD TELEPHONE CABLE	OTC	OTC
TELEPHONE MANHOLE	TEL	TEL
SANITARY SEWER	S	SS
WATER LINE	W	W
WATER MAIN	WM	WM
WATER VALVE	W	W
FIRE HYDRANT		
WATER METER		
GAS LINE	G	G
GAS MAIN	GM	GM
GAS VALVE	G	G
GAS REGULATOR		
BURIED CABLE TELEVISION	BTV	BTV
OVERHEAD CABLE TELEVISION	OTV	OTV

EXISTING PAVEMENT (RETAIN)	
EXISTING PAVEMENT (REMOVE)	
EXISTING PAVEMENT (PLANE AND OVERLAY)	
CONCRETE (EXISTING OR REQUIRED)	
EXISTING CONCRETE (REMOVE)	
RIP RAP (EXISTING OR REQUIRED)	

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5/15/2024 8:56:56 AM murphyc 77368_LEGEND & ABBBREVIATIONS.dgn

PLANS LEGEND SHEET ABBREVIATIONS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	1D

ABANDON(ED)	ABAN
ABUTMENT	ABUT
ACCELERATION	ACCL
ACQUIRED	ACQD
ACRE	AC
AHEAD	AH
ALABAMA	AL
ALABAMA DEPARTMENT OF TRANSPORTATION	ALDOT
ALTERNATE	ALT
APPROXIMATE(LY)	APP
AREA	A
ASPHALT	ASP
AVERAGE ANNUAL DAILY TRAFFIC	AADT
BACK	BK
BACK OF GUARDRAIL	BK-GR
BACKSIGHT	BS
BARBED WIRE	B/W
BARREL	BBL
BARRIER	BAR
BASE LINE	BL
BEARING	BRNG
BEGIN	BEG
BEGINNING OF PROJECT	BOP
BETWEEN	BTW
BILLBOARD	BBD
BENCH MARK	BM
BITUMINOUS	BIT
BITUMINOUS COATED CORRUGATED METAL PIPE	BCCMP
BOUNDARY	BDY
BRIDGE	BRG
BRIDGE END SLAB	BES
CAPACITY	CAPY
CAST IRON	CI
CAST IN PLACE	CIP
CATCH BASIN	CB
CENTERLINE	CL
CHAIN LINK	C/L
CLASS	CLS
CONCRETE	CONC
CONNECTION	CONN
CONSTURCTION LIMITS	CONST LIM
CORNER	COR
CORRECTION	CORR
CORRUGATED IRON	CORI
CORRUGATED METAL	CM
CORRUGATED METAL PIPE	CMP
CORRUGATED PLASTIC PIPE	CPP
COUNTY	CO
COUNTY ROAD	CO-RD
CREEK	CK
CROSS SECTION	X-SECT
CROWN REMOVED	CR
CUBIC FEET	FT3 or CU FT
CUBIC FEET PER SECOND	CFS
CUBIC YARD	YD3 or CU YD
CUBIC METERS	M3
CULVERT	CULV
CULTIVATED	CULT
CURB FACE	CF
CURB AND GUTTER	C&G
CUT	C
CURVE TO SPIRAL	CS
DECELERATION	DECEL
DECLINATION	DECL
DEGREE OF CURVE	D
DENIED ACCESS	D/A
DEPARTURE	DEP

DIAMETER	DIA
DIRECTION	DIR
DISTANCE	DIST
DOUBLE	DBL
DOUBLE BARREL CULVERT	CD
DRAINAGE AREA	DA
DRIVE	DR
DROP INLET	DI
EACH	EA
EASEMENT	ESMT
EAST	E
EAST BOUND ROADWAY	EBR
EDGE OF PAVEMENT	EP
ELEVATION	EL or ELEV
END OF RETURN	ER
END ANCHOR	E/A
END OF PROJECT	EOP
EQUATION	EQ
EROSION CONTROL PRODUCTS	ECP
EXCAVATION	EXCAV
EXISTING	EX
EXPANSION	EXP
EXTENSION	EXT
EXTERNAL	E
EXTRA STRENGTH	EXT STR
FEET	FT
FILL	F
FILTER BLANKET	FLT BLNK
FINISHED GRADE	FG
FINISHED SURFACE	FS
FISCAL YEAR	FY
FIXED	FIX
FLAT BOTTOM	FB
FLOW LINE	FL
FORESIGHT OR FRONTSIGHT	FST
FRACTIONAL	FRAC
FULL SUPERELEVATION	FS
GALLON	GAL
GASOLINE PUMPS	GPP
GARAGE	GAR
GAUGE	GA
GIRDER	GDR
GOVERNMENT	GOV
GRASS	GRS
GRADE CHANGE	GC
GRADE POINT	GPP
GRADE ROD	GRD
GRAVEL	GRV
GUARDRAIL	GR
HEADWALL	HDWL
HECTARE	HA
HIGH WATER MARK	HWM
HEIGHT	HT
HEIGHT OF INSTRUMENT	HI
HIGH WATER	HW
HIGHWAY	HWY
HOGWIRE	H/W
HORIZONTAL	HOR
HUB & TACK	H&T
HYDRANT	HYD
IMPACT ATTENUATOR	IA
IN ACCORDANCE WITH	I/A/W
IN PLACE	IN-PL
INCHES	IN
INCLUDING	INCL
INCORPORATED	INC
INSTRUMENT	INST

ISLAND	ISL
JOINT	JT
JUNCTION	JCT
JUNCTION BOX	JB
KILOMETER	KM
KILOMETER POST	KMP
KILOMETERS PER HOUR	KPH
LANE	LN
LATITUDE	LAT
LEFT	LT
LEFT AHEAD	LAT
LEFT BACK	LB
LENGTH OF CURVE	L
LINK	LK
LIMIT	LIM
LINEAR	LIN
LINEAR FEET	LIN FT
LONGITUDE	LONG
MANHOLE	MH
MARKER	MRK
MAXIMUM	MAX
MEAN HIGH WATER	MHW
MEAN LOW WATER	MLW
MEASUREMENT	MEAS
MEDIAN	MED
METER	M
MERIDIAN	MER
MILE POST	MP
MILES	MI
MILES PER HOUR	MPH
MILLIMETER	MM
MINIMUM	MIN
MONUMENT	MON
MULTIPLE	MULT
NORMAL	NORM
NORMAL CROWN	NC
NORMAL CROWN SLOPE	NCS
NORTH	N
NORTH BOUND ROADWAY	NBR
NORTHING-EASTING	NE
NOT IN CONTRACT	NIC
NOT TO SCALE	NTS
NUMBER	NUM
OBSERVATION	OBS
ON CENTER	OC
ORIGINAL	ORIG
OVERHEAD	OHD
OVERHAUL	OHD
OUT TO OUT	OO
PAINT	PNT
PAVED	PVD
PAVED SHOULDER	PVD SH
PAVEMENT	PVMT
PIPE END TREATMENT	PET
PIPE ENTERING CULVERT	PEC
PLATE GIRDER	PL DGR
POINT OF BEGINNING	POB
POINT OF COMPOUND CURVE	PCC
POINT OF CURVATURE	PC
POINT OF REVERSE CURVATURE	PRC
POINT OF ENDING	POE
POINT OF INTERSECTION	PI
POINT OF TANGENCY	PT
POINT ON CURVE	POC
POUND	LB
PRESENT	PRES
PROFILE GRADE	PG

PROJECT	PROJ
PROJECT CONTROL	PJC
PROPERTY LINE	PL
PROPOSED	PROP
QUADRUPLE	QUAD
QUADRUPLE BARREL CULVERT	CQ
QUANTITY	QUANT
RADIUS	R
RAILROAD	RR
RANGE	RGE
RECORD	REC
REDUCTION	RED
REFERENCE	REF
REFERENCE POINT	RP
REFERENCE POINT FOR POINT ON TANGENT	RPPOT
REINFORCED	REINF
REINFORCED CONCRETE	RC
REINFORCED CONCRETE DECK GIRDER	RCDG
REINGORCED CONCRETE PIPE	RCP
REINFORCING STEEL	REINF STL
RELOCATE	RELC
REMOVE	REM
REQUIRED	REQD
RETAIN(ING)	RET
REVERSE CROWN	RC
REVISION	REV
RIGHT	RT
RIGHT AHEAD	RA
RIGHT BACK	RB
RIGHT OF WAY	ROW
RIGHT OF WAY MARKER	ROWM
RIVER	RIV
ROAD	RD
ROADWAY	RDWY
SECTION	SEC
SERVICE ROAD	SER RD
SHEET	SHT
SHEET PILING	SHT PILE
SHOULDER	SHLD
SIDE DRAIN	SD
SIDEWALK	SW
SIGHT DISTANCE	S DIST
SINGLE BARREL CULVERT	CS
SKEW	SK
SLOPE STAKE	SST
SOLID SODDING	SOL SOD
SOUTH	S
SOUTHBOUND ROADWAY	SBR
SPECIAL	SP
SPECIAL DITCH	SP-DT
SPECIAL DITCH LEFT	SDL
SPECIAL DITCH MEDIAN	SDM
SPECIAL DITCH RIGHT	SDR
SPECIAL DRAWING	SP-DWG
SPECIFICATIONS	SPEC
SPRING LINE	SL
SPIRAL TO CURVE	SC
SPIRAL POINT OF INTERSECTION	SPI
SPIRAL TO TANGENT	ST
SQUARE	SQ
SQUARE FEET	FT2 or SQ FT
SQUARE METERS	M2
SQUARE YARDS	YD2 or SQ YD
STAKE	STK
STANDARD	STD
STANDARD DRAWING	STD-DWG
STANDARD STRENGTH	STD STR

STATION	STA
STATION & ELEVATION	S/E
STATION & OFFSET	SO
STOPPING SIGHT DISTANCE	SSD
STREET	STA
STRUCTURE	STR
SUB-GRADE	SG
SUPERELEVATION	SE, se or e
SURVEY	SRV
SYMMETRICAL	SYM
TANGENT	TAN
TANGENT LENGTH (CURVE DATA)	TAN
TANGENT TO SPIRAL	TS
TEMPORARY	TEMP
TEMPORARY BENCH MARK	TBM
THROAT	TH
TOWNSHIP	TSHP
TRIPLE	TR
TRIPLE BARREL CULVERT	CT
TURN OUT	TO
TURNING POINT	TP
TYPE	TY
UNIT	U
UNKNOWN	UNK
UNPAVED	UNPVD
VALLEY GUTTER	VG
VARIABLE	VAR
VERTICAL	VERT
VERTICAL CURVE	VC
VERTICAL POINT OF CURVATURE	PVC
VERTICAL POINT OF INTERSECTION	PVI
VERTICAL POINT OF TANGENCY	PVT
VITRIFIED	VIT
VOLUME	VOL
WEST	W
WEST BOUND ROADWAY	WBR
WING WALL	WW
WITNESS CORNER	WC
WOOD	WD
WORKING POINT	WP
WOVEN WIRE	W/W
YARD	YD

PROPERTY

DEED BOOK	DB
REAL PROPERTY BOOK	RP
PLAT BOOK	PB
MAP BOOK	MB
PAGE	PG
OFFICIAL RECORD	OR
CAPPED (TYPICAL PLASTIC SURVEYORS CAP)	CAP
ALUMINUM CAP	ALUM CAP
BRASS CAP	BR CAP
IRON PIPE	IP
CRIMPED	CR
REINFORCING STEEL	REBAR
CONCRETE MONUMENT	CM
DAMAGED	DAM
CHISELED X	CH"X"
HUB AND TACK	H&T
HAIL AND BOTTLE TOP	H&BT
PARKER-KALON (MASONARY NAILS)	PK NAIL
FENCE POST	F-POST
RAILROAD IRON	RR IRON
COTTON SPINDLE	COT SP
ANGLE IRON	ANGLE IRON

STRUCTURES

NUMBER OF STORIES	1, 2, 3, 4
FRAME	FR
BUILDING	BLDG
BLOCK	BLK
BRICK	BR
STUCCO	STU
METAL	MET
RESIDENCE	RES
BUSINESS	BUS
WAREHOUSE	WHSE
CHICKEN HOUSE	CH HSE
CHURCH	CH
SCHOOL	SCH
DOUBLE WIDE MOBILE HOME	DW MH
MOBILE HOME	MH

UTILITIES

ANCHOR WIRE	AW
BURIED ELECTRIC	BE
BURIED FIBER OPTIC	BFO
BURIED TELEPHONE CABLE	BTC
BURIED CABLE TELEVISION	BTV
CAST IRON	CI
CIRCUIT	CKT
BUCTILE IRON	BUC IRON
EASEMENT	ESMT
FIBER OPTIC	FO
FIRE HYDRANT	FH
FORCED MAIN (SANITARY SEWER)	FM
GAS MAIN	GM
GAS METER	GMET
GAS VALVE	GV
GUY WIRE	GUY
HIGH PRESSURE	HP
KILOVOLT AMPS	KVA
MANHOLE	MH
MERCURY VAPOR LIGHT	MVL
OVERHEAD FIBER OPTIC	OFO
OVERHEAD TELEPHONE CABLE	OTC
OVERHEAD ELECTRIC CABLE	OE
OVERHEAD CABLE TELEVISION	OTV
PAIR	PR
PEDESTAL	PED
POLY-VINYL CHLORIDE PIPE	PVC
POWER POLE	PP
SANITARY SEWER	SS
SERVICE	SERV
STEEL	STL
STORM DRAIN	STM
STORM SEWER	STMS
SWITCH	SW
TELEPHONE	TEL
TELEPHONE MANHOLE	TMH
TRANSFORMER	TRAN
TRANSMISSION LINE	TR LN
TRIAXIAL CABLE (SERVICE)	TRIX
VITRIFIED CLAY PIPE	VCP
WATER MAIN	WM
WATER METER	WMET
WATER VALVE	WV

PROJECT NOTES SHEET

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	2

NOTE NO	NOTES
300	ALL SIGNS REQUIRED FOR THIS PROJECT SHALL BE DIGITALLY PRINTED ON MULTIPLE EXTRUDED PANELS WITH A TYPE XI REFLECTORIZED SHEETING BACKGROUND.
301	ALL I-BEAM SUPPORTS REQUIRED FOR THIS PROJECT SHALL BE INSTALLED UTILIZING *TRANSPO* HARDWARE. SEE MANUFACTURER SPECS FOR INSTALLATION DETAILS.
302	THE CONTRACTOR SHALL BE REQUIRED TO CALCULATE/VERIFY THE LENGTH OF ANY NEW SIGN SUPPORTS REQUIRED IN THIS PROJECT.
303	200' OF ITEM 710E-000 (OVERHEAD ROADWAY SIGN HANGERS, W6X9) HAVE BEEN INCLUDED TO BE USED ON AN AS-NEEDED BASIS.
304	ANY SIGN POSTS AND SIGN PANELS WHICH ARE REMOVED DURING THIS PROJECT SHALL BE RETAINED/DISPOSED OF BY THE CONTRACTOR.
305	ALL HARDWARE AND MISCELLANEOUS ITEMS FROM THE REMOVAL OF SIGNS THROUGHOUT THIS PROJECT SHALL BE DELIVERED TO THE NORTHBOUND TUSCALOOSA COUNTY REST AREA. THE CONTRACTOR SHALL COORDINATE WITH THE DISTRICT ADMINISTRATOR PRIOR TO DELIVERING THESE MATERIALS. THE COST OF THIS WORK SHALL BE A SUBSIDIARY OBLIGATION OF PAY ITEM 710A-188.
306	ITS EQUIPMENT MAY BE LOCATED ON EXISTING OVERHEAD SIGN STRUCTURES. ANY DAMAGE TO ITS EQUIPMENT DURING CONSTRUCTION SHALL BE REPAIRED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE ALABAMA DEPARTMENT OF TRANSPORTATION.
307	WHERE NEW SIGN SUPPORTS ARE BEING INSTALLED, REMOVAL OF THE EXISTING SUPPORTS SHALL INCLUDE SAWCUTTING ANY REMAINING POST STUB FLUSH WITH THE CONCRETE APRON OR GROUNDLINE. THIS WORK SHALL BE A SUBSIDIARY OBLIGATION OF PAY ITEM 710A-188.
308	SIGN INDEX NO 82 SHALL BE FURNISHED BY ALDOT. THIS SIGN SHALL BE RETRIEVED FROM THE DISTRICT 52 OFFICE AT 2715 SKYLAND BLVD. EAST, TUSCALOOSA, AL 35405. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ASSEMBLY AND ALL HARDWARE REQUIRED FOR ASSEMBLY AND INSTALLATION ON EXISTING SUPPORTS. THE COST OF ALL WORK FOR SIGN INDEX NO 82 SHALL BE PAID FOR AS PAY ITEM 711B-000.

NOTE NO	NOTES
400	ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE, AND FIELD ADJUSTMENTS MAY BE REQUIRED AS DIRECTED BY THE ENGINEER. THE RECOMMENDED SPACING FOR SIGNS ALONG THE MAINLINE IS 800' o.c. OR GREATER, WITH A 600' MINIMUM REQUIRED SPACING. THE RECOMMENDED SPACING ALONG EXIT RAMPS IS 200' o.c. OR GREATER; WITH A 100' MINIMUM REQUIRED SPACING.
401	THE CONTRACTOR SHALL SEQUENCE ALL SPECIFIC SERVICE SIGNS SO THAT THEY WILL BE APPROACHED IN THE FOLLOWING ORDER FOR EACH DIRECTION OF TRAVEL: ATTRACTIONS CAMPING LODGING FOOD GAS
402	ALL BUSINESS SIGNS ATTACHED TO SPECIFIC SERVICE SIGNS INCLUDED IN THIS PROJECT SHALL BE REMOVED AND STORED BY THE CONTRACTOR UNTIL THE INSTALLATION OF THE NEW SIGNS. AFTER THE INSTALLATION OF THE NEW SIGNS, THE CONTRACTOR SHALL REATTACH THE BUSINESS SIGNS TO EACH SPECIFIC SERVICE SIGN IN THE EXACT LOCATION IT WAS PRIOR TO REMOVAL IN THE EVENT ANY BUSINESS SIGN IS DAMAGED OR LOST, THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPLACEMENT.
800	IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO CONTACT THE VARIOUS UTILITY OWNERS AND DETERMINE THE EXACT LOCATIONS OF ALL EXISTING UTILITIES ON THIS PROJECT WHETHER SHOWN IN THESE PLANS OR NOT. THE LOCATION OF ANY REQUIRED GUARDRAIL, SIGNS, FOOTINGS OF ANY NATURE AND/OR ELECTRICAL/COMMUNICATIONS CONDUITS MAY BE ADJUSTED AS DIRECTED BY THE ENGINEER TO PREVENT ANY CONFLICTS WITH THESE UTILITIES. UTILITY LINE LOCATE REQUEST WILL BE LIMITED TO INCREMENTS NOT TO EXCEED 2,000 LINEAR FEET PER WORKING DAY OPERATION. MULTIPLE LOCATE REQUESTS SHALL BE REQUIRED FOR PROJECTS WHICH ARE GREATER THAN 2,000 LINEAR FEET IN LENGTH.
801	IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO LOCATE ALL UTILITIES ASSOCIATED WITH EXISTING ROADWAY LIGHTING IN AREAS WHERE THE INSTALLATION OF NEW SIGN FOUNDATIONS COULD CONFLICT WITH SUCH UTILITIES. THIS WORK SHALL BE A SUBSIDIARY OBLIGATION OF PAY ITEM 710A-188.
900	NPDES PERMIT COVERAGE WILL NOT BE REQUIRED FOR THIS PROJECT.
901-905	OMITTED
906	THERE SHALL BE NO FUEL TANKS STORED ON THE RIGHT-OF-WAY. IN ADDITION, FUEL TRUCKS OR VEHICLES TRANSPORTING CHEMICALS, FERTILIZERS, ETC. SHALL NOT BE LEFT UNATTENDED ON THE RIGHT-OF-WAY.
907	A MANDATORY PREBID CONFERENCE WILL BE HELD JULY 18, 2024 AT 10:00 AM AT THE TUSCALOOSA AREA OFFICE. 2715 SKYLAND BLVD EAST, TUSCALOOSA, AL, 35405.

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	2A

GENERAL TRAFFIC CONTROL PLAN NOTES

(circle) DENOTES NOTES THAT APPLY TO THIS PROJECT

700 THE TRAFFIC CONTROL PLAN IS DEVELOPED IN CONFORMANCE WITH THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES PART 6, 2009 EDITION. THE TRAFFIC CONTROL DEVICES INDICATED REPRESENT CONDITIONS KNOWN DURING PLAN DEVELOPMENT. IN THE EVENT ACTUAL PHYSICAL CONDITIONS WARRANT ADDITIONAL TRAFFIC CONTROL DEVICES, THEY SHALL BE INSTALLED IN CONFORMANCE WITH THE M.U.T.C.D. PART 6 AS DIRECTED BY THE ENGINEER. COST SHALL BE PAID FOR UNDER THE APPROPRIATE PAY ITEM.

701 ALL BLACK ON ORANGE CONSTRUCTION SIGNS SHALL BE FABRICATED USING TYPE XI FLUORESCENT ORANGE REFLECTIVE SHEETING MATERIAL FOR THE SIGN BACKGROUND.

702 DURING NON-WORKING HOURS NO EQUIPMENT OR MATERIAL SHALL BE PARKED OR STORED CLOSER THAN 30 FEET TO THE EDGE OF ANY ROADWAY CARRYING TRAFFIC. WHEN THIS IS NOT PRACTICAL, IT SHALL BE PLACED IN AN AREA APPROVED BY THE ENGINEER AND DELINEATED BY REFLECTORIZED DRUMS. THIS INCLUDES STORAGE OF TRAFFIC CONTROL DEVICES SUCH AS TRAILER MOUNTED OR OTHER TEMPORARY SIGNS, BARRICADES, DRUMS, ETC., WHICH ARE NOT IN USE DURING NON-WORKING HOURS. TO BE FURNISHED BY THE CONTRACTOR WITHOUT COST TO THE ALDOT. (SEE SKETCH ON SHEET 54)

703 WHERE THE LOCATION OF A REQUIRED SIGN FALLS IN A DRIVEWAY, SIDEWALK, BRIDGE, ETC., OR WHERE THE VISIBILITY OF A SIGN IS LIMITED TO THE TRAVELING PUBLIC, THE LOCATION SHALL BE ADJUSTED AS DIRECTED BY THE ENGINEER.

704 THE CONTRACTOR IS TO REMOVE, RELOCATE OR COVER DURING CONSTRUCTION AND THEN RESET OR UNCOVER UPON COMPLETION OF A PARTICULAR SECTION ANY CONFLICTING IN-PLACE ROADWAY SIGNS AND DELINEATORS, AS DIRECTED BY THE ENGINEER. SIGNS REQUIRING REMOVAL SHALL BE STOCKPILED AS DIRECTED BY THE ENGINEER AND SHALL BECOME PROPERTY OF THE ALDOT. COST SHALL BE A SUBSIDIARY OBLIGATION OF ITEM 740B.

705 DURING ALL PHASES OF WORK, NON-APPLICABLE PAVEMENT STRIPING OR MARKINGS SHALL BE REMOVED AND APPROPRIATE PAVEMENT STRIPING OR MARKINGS SHALL BE PLACED AS EXPEDITIOUSLY AS PRACTICAL, BUT IN ALL CASES, SHALL BE IN PLACE BY NIGHTFALL ON ANY ROADWAY CARRYING TRAFFIC, EXCEPT ON SHORT TERM OPERATIONS WHERE IT IS DETERMINED BY THE ENGINEER, THAT SUCH REMOVAL AND REPLACEMENT IS MORE HAZARDOUS THAN LEAVING EXISTING MARKINGS IN PLACE. COST OF ANY REMOVAL SHALL BE PAID FOR UNDER ITEM 701D OR AS A SUBSIDIARY OBLIGATION OF ITEM 701C.

706 OMITTED

707 THE CONTRACTOR SHALL PLACE ALL ADVANCE WARNING SIGNS BEFORE PROCEEDING WITH HIS WORK. SIGNS SHALL BE PLACED IN ORDER, IN THE DIRECTION OF TRAFFIC AND REMOVED IN REVERSE ORDER.

708 ALL VEHICLES, EQUIPMENT, PERSONNEL (EXCEPT FLAGGERS), AND THEIR ACTIVITIES, ARE RESTRICTED AT ALL TIMES TO ONE SIDE OF THE PAVEMENT UNLESS OTHERWISE AUTHORIZED BY THE ENGINEER.

709 THE CONTRACTOR SHALL MAINTAIN AT LEAST ONE ACCESS TO BUSINESSES AND RESIDENCES DURING ALL PHASES OF CONSTRUCTION.

710 CONSTRUCTION SIGNS MOUNTED ON TEMPORARY SUPPORTS SHALL BE MOUNTED AT A MINIMUM HEIGHT OF 5 FEET.

711 FLAGGERS SHALL BE PROPERLY ATTIRED, EQUIPPED WITH STAFF MOUNTED STOP/SLOW PADDLES IN SIGHT OF EACH OTHER, OR HAVE DIRECT COMMUNICATION AT ALL TIMES. FLAGGER STATION LOCATION MAY BE VARIED FROM THOSE SHOWN BASED ON ROADWAY ALIGNMENT AND CONDITIONS AT THE TIME OF THE LANE CLOSURE.

712 FLAGGERS ARE TO BE USED WHEN DIRECTED BY THE ENGINEER. SIGNS SHALL BE PLACED AT THE APPROPRIATE TIME, AND SHALL BE COVERED OR REMOVED WHEN FLAGGERS ARE NOT ON DUTY AND DURING NON-WORKING HOURS.

713 FOR MOVING OPERATIONS, THE TRAFFIC CONES MAY BE DELETED IF THE FLAGGERS ARE IN SIGHT OF EACH OTHER, OR IF A PILOT CAR IS USED ON A TWO LANE ROADWAY.

714 OMITTED

715 ALL CONTRACTOR'S EMPLOYEES' PERSONAL VEHICLES, AND CONTRACTOR'S EQUIPMENT NOT IN OPERATION, SHALL BE PARKED A MINIMUM OF THIRTY (30) FEET FROM THE TRAVELED WAY DURING WORKING HOURS, AS NOT TO CREATE A HAZARD.

716 THE TRAFFIC CONTROL PLAN IS NOT ALL INCLUSIVE. THE TCP PROVIDES SEVERAL DETAILED DRAWINGS INDICATING THE TRAFFIC CONTROL NECESSARY FOR THE DIFFERENT CONSTRUCTION ACTIVITIES ANTICIPATED FOR THIS PROJECT. THE CONTRACTOR SHALL SELECT THE DETAILED DRAWING THAT BEST FITS THE ACTIVITY TO BE PERFORMED.

717 OMITTED

718 REQUIRED TEMPORARY ROUTE MARKER ASSEMBLIES THAT ARE TO BE LOCATED IN THE VICINITY OF EXISTING ROUTE MARKERS SHOULD BE PLACED ALONG SIDE OF THOSE ALREADY IN PLACE. SOME EXISTING ROUTE MARKERS MAY HAVE TO BE COVERED OR REMOVED, AS DIRECTED BY THE ENGINEER. COST SHALL BE A SUBSIDIARY OBLIGATION OF ITEM 740B.

719 RA-1 (REBUILD ALABAMA) SIGNS SHALL BE REQUIRED FOR EVERY PROJECT. RA-1 SIGNS SHALL BE PLACED AT THE BEGINNING OF THE WORK LIMITS OF THE SUBJECT PROJECT ROUTE. RA-1 SIGNS SHALL BE POSTED ON THE RIGHT-HAND SIDE OF THE ROADWAY ON THEIR OWN SUPPORT SYSTEM. THE RA-1 SIGNS SHALL BE REMOVED UPON COMPLETION OF THE PROJECT.

720 ALL TRAFFIC CONTROL DEVICES THAT ARE NOT APPLICABLE AT ANY SPECIFIC TIME SHALL BE COVERED OR REMOVED AS DIRECTED BY THE ENGINEER.

721 OMITTED

722 OMITTED

723 THE CONTRACTOR SHALL MAKE PROVISIONS FOR THE SAFETY OF PEDESTRIAN TRAFFIC CROSSING THE WORK ZONES DURING CONSTRUCTION.

724 OMITTED

725 ALL SIGNS SHALL BE POST-MOUNTED IF THE WORK PERIOD EXCEEDS FOUR DAYS, EXCEPT FOR THOSE SIGNS WHICH ARE MOUNTED ON BARRICADES. FOR REPEATED DAY OPERATIONS, SIGNS MAY BE MOUNTED ON TEMPORARY SUPPORTS AND REMOVED AT THE COMPLETION OF THE DAY'S OPERATION.

726 W8 SIGNS INTENDED TO WARN MOTORISTS OF SURFACE CONDITIONS EXTENDING FOR GREATER THAN 1 MILE SHALL BE PLACED PRIOR TO THE BEGINNING OF SURFACE CONDITION AND AT 1 MILE INCREMENTS THEREAFTER, WITH THE EXCEPTION SPECIFIED IN NOTE 727.

727 DURING THE WIDENING OR RESURFACING OF ANY ROADWAY CARRYING TRAFFIC, THE CONTRACTOR SHALL ADVISE THE MOTORISTS OF ANY EDGE OF PAVEMENT DROP-OFFS 3 INCHES OR GREATER BY PLACING SHOULDER DROP-OFF SIGNS EVERY ½ MILE BEGINNING PRIOR TO THE WIDENING OR RESURFACING. REQUIRED SHOULDER WORK TO ELIMINATE THE DROP-OFFS SHALL BE PURSUED IN AN EXPEDITIOUS MANNER FOLLOWING THE WIDENING AND/OR RESURFACING.

728 A DIFFERENCE IN ELEVATION OF APPROXIMATELY 2 INCHES OR LESS AT THE CENTERLINE MAY BE ALLOWED DURING NON-WORKING HOURS WITHOUT ADDITIONAL TRAFFIC CONTROL. SPECIAL CONDITIONS MAY EXIST WHERE PROTECTION SHOULD BE PROVIDED WHERE THE DIFFERENCE IS 2 INCHES OR LESS.

729 SIGNS ON TEMPORARY SUPPORTS ARE TO BE REMOVED OR COVERED WHEN NO WORK IS BEING PERFORMED OR AT THE COMPLETION OF THE DAY'S OPERATION.

730 OMITTED

731 OMITTED

732 CHANNELIZING DRUMS SHOULD BE PLACED ON 10 FOOT INTERVALS IN RADII.

733 CHANNELIZING DRUMS PLACED TO PROTECT COMPLETED WORK NOT OPEN TO TRAFFIC, SHOULD BE SPACED AT 50 FOOT INTERVALS.

734 CHANNELIZING DRUMS PLACED IN THE EXCAVATED AREA AHEAD OF PAVING OPERATIONS SHOULD BE SPACED AT 50 FOOT INTERVALS.

735 CHANNELIZING DRUMS PLACED ON PAVEMENT DURING WORKING HOURS SHALL BE SHIFTED TO THE EDGE OF SHOULDER DURING NON-WORKING HOURS AND DURING PEAK PERIODS.

736 CHANNELIZING DRUMS SHOULD BE PLACED ON 25 FOOT INTERVALS THROUGHOUT ALL TAPERS.

737 CHANNELIZING DEVICES SHALL EXTEND TO A POINT WHERE THEY ARE VISIBLE TO APPROACHING TRAFFIC.

738 OMITTED

739 OMITTED

740 OMITTED

741 FOR DIVIDED ROADWAYS, THE REQUIRED ADVANCE WARNING SIGNS SHALL BE POSTED ON BOTH THE RIGHT AND LEFT SIDE OF THE ROADWAY.

742 THE CONTRACTOR SHALL CLOSE THE LANE ADJACENT TO THE WORK AREA ANYTIME WORK OUTSIDE THE EXISTING TRAVEL LANES ENCROACHES WITHIN 2 FEET OF THE EXISTING EDGE OF PAVEMENT.

743 OMITTED

744 THE TRANSITION TAPER LENGTH (L) IS SHOWN IN TABLE 6C-4, AND THE BUFFER LENGTH IS SHOWN IN TABLE 6C-2 OF THE MUTCD, PART 6, 2009 EDITION.

745 OMITTED

746 UNEVEN LANES SIGNS SHALL BE COVERED OR REMOVED WHEN NO UNEVEN PAVEMENT CONDITIONS EXIST.

747 MOVING OPERATIONS SHALL BE CONFINED TO ONE LANE IN THE DIRECTION OF TRAFFIC.

748 R16-3 (WHEN WORKERS ARE PRESENT BEGIN HIGHER FINES) AND R16-3A (END HIGHER FINES) SIGNS SHALL BE REQUIRED FOR EVERY PROJECT ON STATE ROUTES AND INTERSTATE HIGHWAYS. THESE SIGNS SHALL BE POSTED AT THE BEGINNING AND END OF THE PROJECT WITH AN R2-1 (REGULATORY SPEED SIGN) ALWAYS FOLLOWING THE R16-3 SIGN. R16-3B (HIGHER FINES ZONE) AND R2-1 SIGNS SHALL BE POSTED AT MAXIMUM INTERVALS OF THREE MILES THROUGHOUT THE PROJECT LIMITS.

749 WHEN A CONSTRUCTION WORK ZONE SPEED LIMIT REDUCTION IS NOT REQUIRED AT THE END OF THE WORK DAY, THE CONTRACTOR SHALL COVER OR REMOVE THE REDUCED R2-1 (REGULATORY SPEED SIGNS) AND THE W3-5B (REDUCED SPEED AHEAD) SIGNS UNLESS OTHERWISE DIRECTED BY THE ENGINEER.

750 DURING REPLACEMENT OF GUARDRAIL AND/OR GUARDRAIL END ANCHORS, A REFLECTORIZED DRUM SHALL BE PLACED BEFORE THE END OF ANY EXPOSED GUARDRAIL AT NIGHT WHERE THE GUARDRAIL END ANCHOR CANNOT BE REPLACED IN ONE DAY'S TIME.

751 CONSTRUCTION SIGNS MOUNTED ON A SINGULAR OR DUAL SQUARE TUBULAR OR U-CHANNEL POST SHALL BE INSTALLED AS SHOWN ON SPECIAL DRAWING NOS. IHS-710-21 AND IHS-710-23.

752 THE CONTRACTOR AND THE CONSTRUCTION ENGINEER SHALL DISCUSS AND PLAN FOR THE HANDLING OF TRAFFIC FOR ALL HOLIDAYS BEFORE ANY WORK BEGINS. UNLESS OTHERWISE PRE-APPROVED BY THE REGION ENGINEER, THE FOLLOWING SHALL HOLD:

THE CONTRACTOR SHALL NOT HAVE A LANE CLOSURE DURING THE FOLLOWING PERIODS UNLESS OTHERWISE DIRECTED BY THE ENGINEER OR ALDOT:

FOR CHRISTMAS AND NEW YEARS DAY:
FROM 11:59 PM DECEMBER 23 THROUGH 6:00 AM JANUARY 2.

FOR NATIONAL MEMORIAL DAY AND LABOR DAY:
FROM 12:00 NOON THE FRIDAY BEFORE THE HOLIDAY THROUGH 11:59 PM THE DAY OF THE HOLIDAY.

FOR INDEPENDENCE DAY (THE 4TH OF JULY):
FROM 12:00 NOON THE DAY BEFORE THE HOLIDAY THROUGH 11:59 PM THE DAY OF THE HOLIDAY.

FOR THANKSGIVING DAY:
FROM 12:00 NOON THE WEDNESDAY BEFORE THANKSGIVING DAY THROUGH 11:59 PM THE SUNDAY FOLLOWING THANKSGIVING DAY.

ANY OTHER STATE HOLIDAYS WILL BE HANDLED AS APPROVED BY THE PROJECT ENGINEER.

THE CONTRACTOR SHALL COORDINATE WITH THE ENGINEER AND LOCAL GOVERNMENT ON TRAFFIC AND/OR WORK RESTRICTIONS FOR LOCAL HOLIDAYS OR EVENTS NOT LISTED ON ALDOT'S LIST OF OFFICIAL STATE HOLIDAYS.

NOT TO SCALE

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1. Modified Note 748 for the addition of the R13-3b sign on 9-28-2021 by D.J.W.
2. Aligned text for Note 746 on 12-8-2021 by D.J.W.

Bureau Std Engr: D.J.W.
DRAWN BY:
DATE DRAWN:
REVISED DATE: 12-8-2021

DESIGN BUREAU SPECIAL DRAWING
GENERAL TRAFFIC CONTROL PLAN NOTES

SPECIAL DRAWING NO
SPECIAL PROJECT DETAIL

INDEX NO
2000

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	2B

GENERAL TRAFFIC CONTROL PLAN NOTES

DENOTES NOTES THAT APPLY TO THIS PROJECT

753 SINGLE LANE CLOSURES SHALL NOT BE ALLOWED DURING THE FOLLOWING PERIOD DUE TO PEAK HOUR CONGESTION: 6:00 A.M. THROUGH 8:00 P.M.

754 DOUBLE LANE CLOSURES SHALL ONLY BE ALLOWED ON MAINLINE I-59/I-359 WHERE THREE OR MORE THRU LANES ARE PRESENT. DOUBLE LANE AND RAMP CLOSURES SHALL ONLY BE ALLOWED DURING THE FOLLOWING TIMES:

SUNDAY - SATURDAY: 10:00 PM THROUGH 5:00 AM

755 LANE CLOSURE LENGTHS SHALL BE LIMITED TO 1 MILE AND SHALL ONLY BE CLOSED IN ONE DIRECTION AT A TIME.

756 ROADWAY LANE CLOSURES SHALL NOT BE ALLOWED DURING THE FOLLOWING PERIOD: FROM 12:00 NOON FRIDAY THROUGH 7:00 PM SUNDAY WHEN A UNIVERSITY OF ALABAMA FOOTBALL GAME IS SCHEDULED IN TUSCALOOSA.

757 ALL LANE CLOSURE TAPERS SHALL BE CALCULATED USING 70 MPH.

758 SIGNS ON TEMPORARY SUPPORTS SHALL BE REMOVED OR MOVED TO A POINT OUTSIDE THE CLEAR ZONE (MINIMUM OF 30 FEET FROM THE EDGE OF PAVEMENT) WHEN NO WORK IS BEING PERFORMED AND AT THE COMPLETION OF EACH DAY'S WORK.

759 THE CONTRACTOR SHALL COORDINATE THE PLACEMENT OF TRAFFIC CONTROL DEVICES WITH THE ADJACENT ON-GOING PROJECT.

760 WHEN A LANE CLOSURE IS REQUIRED DURING ANY PHASE OF THE SEQUENCE OF CONSTRUCTION, OR AS DIRECTED BY THE ENGINEER, A TRUCK MOUNTED IMPACT ATTENUATOR SHALL BE REQUIRED AND PAID FOR UNDER ITEM 728A-000.

761 THE CONTRACTOR SHALL NOTIFY THE ALDOT DISTRICT 52 ADMINISTRATOR, AT (205) 523-2027, A MINIMUM OF 1 WEEK PRIOR TO PERFORMING WORK AT SIGN INDEX NUMBERS 80 AND 81. THE PAVED GORE AREA AT THIS LOCATION SHALL BE SWEPT BY ALDOT MAINTENANCE PRIOR TO USE FOR TEMPORARY TRAFFIC CONTROL.

762 TRAFFIC CONTROL QUANTITIES ARE FOR ONE SITE ONLY. IF THE ENGINEER AGREES TO ALLOW WORK TO BE PERFORMED AT MORE THAN ONE SITE AT A TIME, THE COST OF ADDITIONAL TRAFFIC CONTROL SHALL BE AT THE CONTRACTOR'S EXPENSE.

763 THE CONTRACTOR SHALL NOTIFY THE TRAVELING PUBLIC DURING THE TEMPORARY RAMP CLOSURES BY USING PORTABLE CHANGEABLE MESSAGE SIGNS WITH THE FOLLOWING TWO PHASE MESSAGES:

INDEX NO 14, 45

PHASE ONE:	PHASE TWO:
EXIT XXX CLOSED	SEEK ALT ROUTE

INDEX NO 68

PHASE ONE:	PHASE TWO:
15TH ST EXIT CLOSED	SEEK ALT ROUTE

INDEX NO 63, 71

PHASE ONE:	PHASE TWO:
RAMP CLOSED	SEEK ALT ROUTE

764 THE CONTRACTOR SHALL USE THE FOLLOWING TWO PHASE MESSAGES ON PORTABLE CHANGEABLE MESSAGE SIGNS WHILE PERFORMING WORK AT SIGN INDEX NO:

INDEX NO 81

PHASE ONE;	PHASE TWO:
RIGHT LANE CLOSED	SB RAMP OPEN AHEAD

INDEX NO 80

PHASE ONE:	PHASE TWO:
LEFT LANE CLOSED	NB RAMP OPEN AHEAD

NOT FOR BIDDING OR CONSTRUCTION

NOT TO SCALE

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1.

Bureau Std Engr: ______
DRAWN BY: ______
DATE DRAWN: ______
REVISED DATE: ______

DESIGN BUREAU SPECIAL DRAWING
GENERAL TRAFFIC CONTROL PLAN NOTES

SPECIAL DRAWING NO
SPECIAL PROJECT DETAIL

INDEX NO

GENERAL SIGNING PLAN NOTES

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	2C

NOT FOR BIDDING OR CONSTRUCTION

DENOTES NOTES THAT APPLY TO THIS PROJECT.

1000 FINAL LENGTHS OF POSTS SHALL BE DETERMINED IN THE FIELD BY ACCURATE CROSS SECTIONS BY THE CONTRACTOR.

1001 MARGIN DIMENSIONS SHOWN ON THE PLANS MAY BE VARIED AS MUCH AS 20% WHEN NECESSITATED BY MINOR DIFFERENCES IN MANUFACTURE OF COPY.

1002 SLIGHT ADJUSTMENTS IN THE LOCATION OF PROPOSED SIGNS WILL BE PERMITTED WHEN NECESSARY TO ELIMINATE CONFLICTS WITH EXISTING UTILITIES OR AT THE DIRECTION OF THE PROJECT ENGINEER TO TAKE ADVANTAGE OF BETTER TERRAIN LOCATION. THIS DETERMINATION WILL BE MADE BY THE PROJECT ENGINEER AT THE TIME THAT FINAL STAKEOUT IS MADE FOR CONSTRUCTION. HOWEVER, IT WILL BE THE CONTRACTORS RESPONSIBILITY TO VERIFY THE LOCATION OF ALL UTILITY LINES IN THE CONSTRUCTION AREA PRIOR TO BEGINNING WORK. ANY DAMAGE TO UTILITIES WILL BE REPAIRED BY THE CONTRACTOR AT HIS EXPENSE.

1003 OMIT

1004 IN CASES WHERE NEW PANELS ARE PLACED ON EXISTING POSTS OR WHERE NEW PANELS ARE TO BE PLACED ON NEW POSTS, THE EXISTING ASSEMBLY WILL REMAIN IN PLACE UNTIL SUCH TIME AS THE NEW PANELS AND NEW POSTS ARE READY FOR PANEL PLACEMENT.

1005 WHERE NEW PANELS ARE PLACED ON EXISTING POSTS, PAYMENT SHALL BE FOR THE NEW PANELS ONLY. THE COST OF CUTTING THE EXISTING POSTS TO THEIR PROPER LENGTHS, NECESSARY HARDWARE, ECT. SHALL BE CONSIDERED A SUBSIDIARY OBLIGATION OF ITEM 710A.

1006 THE CONTRACTOR SHALL BE REQUIRED TO SAW CUT THE EXISTING POST AS REQUIRED TO FIT THE NEW PANEL ASSEMBLY AND THE CUT ENDS REGALVANIZED AS DIRECTED BY THE ENGINEER. BURNING POSTS WILL NOT BE ALLOWED.

1007 ON OVERHEAD SIGN RENOVATION, ANY LIGHTS ENCOUNTERED SHALL BE REMOVED AND STOCKPILED IN AN AREA DESIGNATED BY THE ENGINEER FOR STATE FORCES TO PICK UP. WALKWAYS SHALL REMAIN IN PLACE. THIS SHALL BE A SUBSIDIARY OBLIGATION OF ITEM 717A. POWER SHALL BE SHUT OFF AT THE DISCONNECT SWITCH.

1008 POSTS SHALL BE REMOVED A MINIMUM OF ONE FOOT BELOW THE EXISTING GROUND LINE. ANY NECESSARY EXCAVATION AND/OR BACKFILL SHALL BE A SUBSIDIARY OBLIGATION OF ITEM 710A.

1009 THE CONTRACTOR SHALL USE THE CROSSOVERS DESIGNATED FOR EMERGENCY VEHICLES OR ONES APPROVED BY THE ENGINEER.

1010 IN SOME INSTANCES, SIGN PANELS AND POSTS HAVE BEEN REMOVED OR DESTROYED PRIOR TO THIS CONTRACT LEAVING SLOPE PAVED APRONS, BASE CONNECTIONS, FOOTINGS, ETC. IN SUCH CASES, THEY SHALL BE REMOVED IN THE SAME MANNER AS EXISTING SIGNS AND CONSIDERED A SUBSIDIARY OBLIGATION OF ITEM 710C.

1011 ANY DAMAGE TO EXISTING TURF, FLUMES, SLOPE PAVING, UNDERDRAIN PIPE, OUTLETS, ELECTRICAL CONDUIT OR OTHER EXISTING FEATURES BY THE CONTRACTOR DURING THE COURSE OF THE WORK PROVIDED IN THIS CONTRACT SHALL BE REPAIRED OR REPLACED BY THE CONTRACTOR WITHOUT COST TO THE STATE.

1012 RETAINED POSTS ON RELOCATED OR REHABILITATED SIGNS SHALL BE CLEANED AND COLD GALVANIZED WHERE RUST AREAS OCCUR AND WHERE POSTS ARE CUT OFF TO FIT REQUIRED SIGN PANELS. ALL DAMAGED OR MISSING BOLTS AND NUTS SHALL BE REPLACED AND RETORQUED. THIS SHALL BE A SUBSIDIARY OBLIGATION OF ITEM 710A.

1013 WHERE EXISTING PANELS ARE TO BE RETAINED AND PLACED ON NEW POSTS, THE COST OF INSTALLING THE SIGN PANEL SHALL BE A SUBSIDIARY OBLIGATION OF ITEM 710B.

1014 UPRIGHT BASE PLATE CONNECTION WELDS SHALL BE INSPECTED BY THE FABRICATOR IN ACCORDANCE WITH THE AASHTO "STANDARD SPECIFICATIONS FOR STRUCTURAL SUPPORTS FOR HIGHWAY SIGNS, LUMINARIES AND TRAFFIC SIGNALS" LATEST EDITION.

1015 CIRCUMFERENTIAL WELDED SPLICES SHALL NOT BE USED ON ANY OVERHEAD SIGN STRUCTURE.

1016 WHERE NEW PANELS ARE PLACED ON EXISTING OVERHEAD SIGN STRUCTURES, PAYMENT SHALL BE FOR THE NEW PANELS ONLY. THE COST OF CUTTING OR REPLACING THE UPRIGHTS FOR MOUNTING THE SIGNS SHALL BE A SUBSIDIARY OBLIGATION OF ITEM 710A. THE COST OF ADDITIONAL UPRIGHTS FOR MOUNTING THE SIGNS SHALL BE A SUBSIDIARY OBLIGATION OF ITEM 710E.

1017 THE CONTRACTOR SHALL NOT PERFORM ANY WORK ON LOUVERED SIGNS FOR THE ENTIRE PROJECT AREA. THIS SHALL INCLUDE LUMINARIES ON LOUVERED SIGNS.

1018 ANY REFERENCES TO OVERLAY PANELS OR OVERLAY PANEL SHEETS SHALL BE DISREGARDED.

1019 CLEARVIEW 5-W LETTERING SHALL BE USED FOR THE MIXED-CASE PORTION OF GUIDE SIGNS AND DESTINATION SIGNS. FHWA STANDARD ALPHABET SERIES E SHALL BE USED FOR ALL OTHER LETTERING.

REVISIONS

1. Deleted Note #1003 about estimating foundation size for ground mounting signs and overhead signs on 9/30/15 by LVS.

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

DESIGN BUREAU SPECIAL DRAWING

GENERAL SIGNING PLAN NOTES

DRAWN BY:
DATE DRAWN: 01/14/2013

SPECIAL DRAWING NO.
SPECIAL PROJECT DETAIL

INDEX NO.
1000

SUMMARY OF QUANTITIES

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	3

NOT FOR BIDDING OR CONSTRUCTION

QUANTITY	ITEM	UNIT	DESCRIPTION	PROJECT NOTES
1	600A-000	LUMP SUM	MOBILIZATION	
1	680A-001	LUMP SUM	GEOMETRIC CONTROLS	
1	698A-000	LUMP SUM	CONSTRUCTION FUEL (MAXIMUM BID LIMITED TO $ 41,000.00)	
12807	710A-188	SQ FT	CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS (TYPE IV OR XI BACKGROUND)	300, 304, 305, 306, 307, 801
1525	710B-008	LIN FT	ROADWAY SIGN POST (W8 X 18 STEEL BEAM)	301, 302, 304
775	710B-011	LIN FT	ROADWAY SIGN POST (W6 X 12 STEEL BEAM)	301, 302, 304
200	710E-000	LIN FT	OVERHEAD ROADWAY SIGN HANGERS, W6 X 9	303
1	711B-000	LUMP SUM	ROADWAY SIGN RENOVATION	308
1	728A-000	EACH	TRUCK MOUNTED IMPACT ATTENUATOR UNIT	
871	740B-000	SQ FT	CONSTRUCTION SIGNS	
42	740C-000	SQ FT	SPECIAL CONSTRUCTION SIGNS	
200	740D-000	EACH	CHANNELIZING DRUMS	
2	741C-010	EACH	PORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN UNIT	
2	742A-001	EACH	PORTABLE CHANGEABLE MESSAGE SIGN, TYPE 2	
21	745A-000	HOUR	UNIFORMED POLICE OFFICER	

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	3A

SUMMARY OF QUANTITIES

SUMMARY OF REQUIRED BOX SHEET QUANTITIES

SHEET NO.	DESCRIPTION	PROJECT AERIAL SHEETS	SIGNING CROSS SECTION SHEETS	CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS (TYPE IV OR XI BACKGROUND)	ROADWAY SIGN POST (W8 X 18 STEEL BEAM)	ROADWAY SIGN POST (W6 X 12 STEEL BEAM)
				710A-188	710B-008	710B-011
				SQUARE FOOT	LINEAR FOOT	LINEAR FOOT
3B	I-59 NORTHBOUND GROUND MOUNTED SIGNS	4 - 17	---	2691.50	575.00	250.00
3C	I-59 SOUTHBOUND GROUND MOUNTED SIGNS (A)	17 - 9	---	3309.50	700.00	300.00
3D	I-59 SOUTHBOUND GROUND MOUNTED SIGNS (B)	9 - 4	---	1911.50	250.00	150.00
3E	I-59 NORTHBOUND OVERHEAD SIGNS	---	49 - 51	1240.00	---	---
3E	I-59 SOUTHBOUND OVERHEAD SIGNS	---	52	172.50	---	---
3F	I-359 NORTHBOUND GROUND MOUNTED SIGNS	18	---	539.50	---	---
3F	I-359 SOUTHBOUND GROUND MOUNTED SIGNS	18	---	99.75	---	75.00
3G	I-359 NORTHBOUND OVERHEAD SIGNS	---	42 - 43	646.50	---	---
3G	I-359 SOUTHBOUND OVERHEAD SIGNS	---	44 - 48	2195.83	---	---
			TOTAL:	12807	1525	775

SUMMARY OF REQUIRED ROADWAY SIGN RENOVATION

ROADWAY	MILE POST	SIGN NO	DESCRIPTION	PROJECT AERIAL SHEETS	ROADWAY SIGN RENOVATION	DWG NO
					711B-000	
					LUMP SUM	
I-59	70.658	82	SHELTON STATE COMMUNITY COLLEGE - EXIT 71A, STILLMAN COLLEGE - EXIT 71B	10	1	A,B,C,D,E,F,G

LEGEND	INDEX NO	DWG NO
A	71001,71002	IHS-710-1
B		SHEET 69
C	71029	IHS-710-19
D	71038	IHS-710-24
E	71050,71051,71052,71053	SHS-0
F	71085	SHS-22
G		SHEET 70

SUMMARY OF QUANTITIES

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	3B

REQUIRED I-59 NORTHBOUND GROUND MOUNTED SIGNS

PROJECT AERIAL SHEET NO	MILE POST	SIGN NO.	FOUNDATION / SUPPORTS	MUTCD No.	DESCRIPTION	PANEL DIMENSIONS	CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS (TYPE IV OR XI BACKGROUND)	ROADWAY SIGN POST (W8 X 18 STEEL BEAM)	ROADWAY SIGN POST (W6 X 12 STEEL BEAM)	FACE DETAIL SHEET	REMARKS	DWG NO
							710A-188	710B-008	710B-011			
							SQUARE FOOT	LINEAR FOOT	LINEAR FOOT			
4	31.940	1	---	E1-5P	**Exit 32**	9.5' x 2.5'	23.75	---	---	19	---	A,B,C,D,E,F,G
			---		Exit 32: **Boligee 1/2 Mile**	9.5' x 6.0'	57.00			19		
	32.160	2	---		**Food - Exit 32, Camping - Exit 32** (3 Panel & 3 Panel)	15.0' x 12.0'	180.00	---	---	19	---	
5	37.880	3	RE-CONSTRUCT	D5-2	**Rest Area** (Exit Direction)	10.0' x 5.0'	---	---	50.00	---	REPLACE SUPPORTS ONLY; SIGN IS GOOD	
6	40.260	4	---		**Gas - Exit 40, Food - Exit 40** (3 Panel & 3 Panel)	15.0' x 12.0'	180.00	---	---	19	---	
7	44.730	5	---		**Gas - Exit 45, Lodging - Exit 45** (3 Panel & 3 Panel)	15.0' x 12.0'	180.00	---	---	19	---	
9	67.400	6	---	E1-5P	**Exit 68**	9.5' x 2.5'	23.75	---	---	20	---	
			RE-CONSTRUCT		Exit 68: **Joe Mallisham Parkway 1 Mile**	18.0' x 8.0'	144.00	75.00	---	20	---	
	67.900	7	---	E1-5P	**Exit 68**	9.5' x 2.5'	23.75	---	---	20	---	
			NEW INSTALL		Exit 68: **Joe Mallisham Parkway 1/2 Mile**	18.0' x 8.0'	144.00	75.00	---	20	---	
	68.400	8	---	E1-5P	**Exit 68**	9.5' x 2.5'	23.75	---	---	20	---	
			RE-CONSTRUCT		Exit 68: **Joe Mallisham Parkway** (Exit Direction)	21.0' x 6.0'	126.00	75.00	---	20	---	
	69.103	9	---		**Exit 71A-B**	14.0' x 2.5'	35.00	---	---	20	---	
			RE-CONSTRUCT		Exit 71A-B: **Moundville, Tuscaloosa 2 Miles**	14.5' x 13.0'	188.50	50.00	---	20	---	
	69.330	10	RE-CONSTRUCT		**Lodging - Exit 71A** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	21	---	
10	70.140	11	RE-CONSTRUCT		**Food - Exit 71A** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	21	---	
	70.658	82	---		**Shelton State Community College - Exit 71A** **Stillman College - Exit 71B**	17.5' x 12.0'	---	---	---	25	REPLACE SIGN ONLY; SIGN PROVIDED BY ALDOT	
11	72.220	18	RE-CONSTRUCT		**Lodging - Exit 73** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	23	---	
12	76.743	19	RE-CONSTRUCT		**Food - Exit 77** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	23	---	
13	79.440	20	RE-CONSTRUCT		**Gas - Exit 79, Food - Exit 79** (3 Panel & 3 Panel)	15.0' x 12.0'	180.00	50.00	---	24	---	
14	86.880	21	---	E1-5P	**Exit 89**	9.5' x 2.5'	23.75	---	---	24	---	
			RE-CONSTRUCT		Exit 89: **Mercedes Drive 1 Mile**	12.0' x 8.0'	96.00	---	50.00	24	---	
	87.380	22	---	E1-5P	**Exit 89**	9.5' x 2.5'	23.75	---	---	24	---	
			RE-CONSTRUCT		Exit 89: **Mercedes Drive 1/2 Mile**	12.0' x 8.0'	96.00	---	50.00	24	---	
	87.510	23	---	E1-5P	**Exit 89**	9.5' x 2.5'	23.75	---	---	24	---	
			RE-CONSTRUCT		Exit 89: **Mercedes Drive** (Exit Direction)	15.0' x 5.5'	82.50	---	50.00	24	---	
15	95.900	24	RE-CONSTRUCT		**Woodstock, Cahaba River NWR**	19.5' x 7.5'	146.25	50.00	---	25	---	
17	99.340	25	RE-CONSTRUCT		**Camping - Exit 100** (3 Panel)	15.0' x 6.0'	90.00	---	50.00	25	---	
						SUB-TOTAL:	2691.50	575.00	250.00			

NOTE: THE CONTRACTOR SHALL RE-USE THE EXISTING SUPPORTS, UNLESS NEW SUPPORTS HAVE BEEN SPECIFIED IN THE PLANS.

LEGEND	INDEX NO	DWG NO
A	71001, 71002	IHS-710-1
B		SHEET 69
C	71029	IHS-710-19
D	71038	IHS-710-24
E	71050, 71051, 71052, 71053	SHS-0
F	71085	SHS-22
G		SHEET 70

NOT FOR BIDDING OR CONSTRUCTION

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION	SUMMARY OF QUANTITIES	I-59

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SUMMARY OF QUANTITIES

REQUIRED I-59 SOUTHBOUND GROUND MOUNTED SIGNS (A)

PROJECT AERIAL SHEET NO	MILE POST	SIGN NO.	FOUNDATION / SUPPORTS	MUTCD No.	DESCRIPTION	PANEL DIMENSIONS	CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS (TYPE IV OR XI BACKGROUND)	ROADWAY SIGN POST (W8 X 18 STEEL BEAM)	ROADWAY SIGN POST (W6 X 12 STEEL BEAM)	FACE DETAIL SHEET	REMARKS	DWG NO
							710A-188	710B-008	710B-011			
							SQUARE FOOT	LINEAR FOOT	LINEAR FOOT			
17	101.020	26	RE-CONSTRUCT		**Camping - Exit 100** (3 Panel)	15.0' x 6.0'	90.00	---	50.00	26	---	A,B,C,D,E,F,G
	100.600	27	RE-CONSTRUCT		**Gas - Exit 100** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	26	---	
16	98.480	28	---	E1-5P	**Exit 97**	9.5' x 2.5'	23.75	---	---	26	---	
			---		Exit 97: **West Blocton, Centreville 1 Mile** (Butterfly)	19.0' x 14.5'	275.50	---	---	26	---	
	98.000	29	---	E1-5P	**Exit 97**	9.5' x 2.5'	23.75	---	---	27	---	
			---		Exit 97: **West Blocton, Centrville 1/2 Mile** (Butterfly)	19.0' x 14.5'	275.50	---	---	27	---	
	97.850	30	RE-CONSTRUCT		**Food - Exit 97** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	27	---	
	97.700	31	RE-CONSTRUCT		**Gas - Exit 97** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	27	---	
15	90.730	32	---	E1-5P	**Exit 89**	9.5' x 2.5'	23.75	---	---	28	---	
			RE-CONSTRUCT		Exit 89: **Mercedes Drive 1 Mile**	12.0' x 8.0'	96.00	---	50.00	28	---	
	90.230	33	---	E1-5P	**Exit 89**	9.5' x 2.5'	23.75	---	---	28	---	
			RE-CONSTRUCT		Exit 89: **Mercedes Drive 1/2 Mile**	12.0' x 8.0'	96.00	---	50.00	28	---	
	89.631	34	---	E1-5P	**Exit 89**	9.5' x 2.5'	23.75	---	---	28	---	
			NEW INSTALL		Exit 89: **Mercedes Drive** (Exit Direction)	15.0' x 5.5'	82.50	---	50.00	28	MOVE SIGN CLOSER TO RAMP	
14	87.512	35	---	E1-5P	**Exit 86**	9.5' x 2.5'	23.75	---	---	28	---	
			RE-CONSTRUCT		Exit 86: **Brookwood, Vance 1 Mile**	14.0' x 9.0'	126.00	50.00	---	28	---	
	86.124	36	RE-CONSTRUCT	D5-1	**Rest Area 1 Mile, Next Rest Area 47 Miles**	10.5' x 7.5'	78.75	---	50.00	28	---	
13	79.200	37	RE-CONSTRUCT		**Lodging - Exit 77** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	29	---	
	78.253	38	RE-CONSTRUCT		**Food - Exit 77** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	29	---	
12	74.300	39	RE-CONSTRUCT		**Northport Next 3 Exits**	15.0' x 5.0'	75.00	---	50.00	29	---	
11	73.975	40	RE-CONSTRUCT		**Lodging - Exit 73** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	29	---	
	73.380	41	RE-CONSTRUCT		**Food - Exit 73** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	30	---	
	72.215	42	RE-CONSTRUCT		**Lodging - Exit 71A** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	30	---	
	71.911	43	RE-CONSTRUCT		**Moundville Arch. Park - Exit 71A**	21.0' x 6.5'	136.50	50.00	---	30	---	
10	71.432	44	RE-CONSTRUCT		**Gas - Exit 71-A** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	30	---	
9	69.533	46	---	E1-5P	**Exit 68**	9.5' x 2.5'	23.75	---	---	31	---	
			RE-CONSTRUCT		Exit 68: **Joe Mallisham Parkway 1 Mile**	18.0' x 8.0'	144.00	50.00	---	31	---	
	69.030	47	---	E1-5P	**Exit 68**	9.5' x 2.5'	23.75	---	---	31	---	
			NEW INSTALL		Exit 68: **Joe Mallisham Parkway 1/2 Mile**	18.0' x 8.0'	144.00	50.00	---	31	---	
	68.530	48	---	E1-5P	**Exit 68**	9.5' x 2.5'	23.75	---	---	31	---	
			RE-CONSTRUCT		Exit 68: **Joe Mallisham Parkway** (Exit Direction)	21.0' x 6.0'	126.00	50.00	---	31		
						SUB-TOTAL:	3309.50	700.00	300.00			

NOTE: THE CONTRACTOR SHALL RE-USE THE EXISTING SUPPORTS, UNLESS NEW SUPPORTS HAVE BEEN SPECIFIED IN THE PLANS.

LEGEND	INDEX NO	DWG NO
A	71001, 71002	IHS-710-1
B		SHEET 69
C	71029	IHS-710-19
D	71038	IHS-710-24
E	71050, 71051, 71052, 71053	SHS-0
F	71085	SHS-22
G		SHEET 70

SUMMARY OF QUANTITIES

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	3D

NOT FOR BIDDING OR CONSTRUCTION

REQUIRED I-59 SOUTHBOUND GROUND MOUNTED SIGNS (B)

PROJECT AERIAL SHEET NO	MILE POST	SIGN NO.	FOUNDATION / SUPPORTS	MUTCD No.	DESCRIPTION	PANEL DIMENSIONS	CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS (TYPE IV OR XI BACKGROUND) 710A-188 SQUARE FOOT	ROADWAY SIGN POST (W8 X 18 STEEL BEAM) 710B-008 LINEAR FOOT	ROADWAY SIGN POST (W6 X 12 STEEL BEAM) 710B-011 LINEAR FOOT	FACE DETAIL SHEET	REMARKS	DWG NO
8	63.275	49	---	E1-5P	**Exit 62**	9.5' x 2.5'	23.75	---	---	32	---	A,B,C,D,G
			RE-CONSTRUCT		Exit 62: **Fosters 1 Mile**	9.5' x 5.0'	47.50	---	50.00	32	---	
	62.775	50	---	E1-5P	**Exit 62**	9.5' x 2.5'	23.75	---	---	32	---	
			RE-CONSTRUCT		Exit 62: **Fosters 1/2 Mile**	12.0' x 6.0'	72.00	---	50.00	32	---	
	62.366	51	---	E1-5P	**Exit 62**	9.5' x 2.5'	23.75	---	---	32	---	
			RE-CONSTRUCT		Exit 62: **Fosters** (Exit Direction)	13.0' x 4.0'	52.00	---	50.00	32	---	
	53.370	52	---		**Exit 52**	9.5' x 2.5'	23.75	---	---	33	---	
			RE-CONSTRUCT		Exit 52: **Knoxville 1 Mile**	15.0' x 10.0'	150.00	50.00	---	33	---	
	52.980	53	---	E1-5P	**Exit 52**	9.5' x 2.5'	23.75	---	---	33	---	
			---		Exit 52: **Knoxville 1/2 Mile**	15.0' x 10.0'	150.00	---	---	33	---	
	52.650	54	---		**Gas - Exit 52, Camping - Exit 52** (3 Panel & 3 Panel)	15.0' x 12.0'	180.00	---	---	33	---	
	52.500	55	---	E1-5P	**Exit 52**	9.5' x 2.5'	23.75	---	---	34	---	
			RE-CONSTRUCT		Exit 52: **Knoxville** (Exit Direction)	20.5' x 11.0'	225.50	50.00	---	34	---	
7	46.020	56	---	E1-5P	**Exit 45**	9.5' x 2.5'	23.75	---	---	34	---	
			---		Exit 45: **Union 1/2 Mile**	9.5' x 6.5'	61.75	---	---	34	---	
	45.890	57	RE-CONSTRUCT		**Food - Exit 45** (6 Panel)	15.0' x 10.0'	150.00	50.00	---	34	---	
6	41.750	58	RE-CONSTRUCT		**Tom Bevill Lock & Dam - Exit 40**	18.5' x 6.0'	111.00	50.00	---	34	---	
	41.140	59	RE-CONSTRUCT		**Gas - Exit 40, Food - Exit 40** (3 Panel & 3 Panel)	15.0' x 12.0'	180.00	50.00	---	35	---	
	40.990	60	---	E1-5P	**Exit 40**	9.5' x 2.5'	23.75	---	---	35	---	
			---		Exit 40: **Eutaw, Aliceville** (Exit Direction)	16.0' x 10.5'	168.00	---	---	35	---	
4	33.470	61	---	E1-5P	**Exit 32**	9.5' x 2.5'	23.75	---	---	35	---	
					Exit 32: **Boligee 1/2 Mile**	9.5' x 6.0'	57.00	---	---	35		
	33.190	62	---		**Gas - Exit 32** (6 Panel)	15.0' x 10.0'	150.00	---	---	35	---	
						SUB-TOTAL:	1911.50	250.00	150.00			

NOTE: THE CONTRACTOR SHALL RE-USE THE EXISTING SUPPORTS, UNLESS NEW SUPPORTS HAVE BEEN SPECIFIED IN THE PLANS.

LEGEND	INDEX NO	DWG NO
A	71001, 71002	IHS-710-1
B		SHEET 69
C	71029	IHS-710-19
D	71038	IHS-710-24
G		SHEET 70

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ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION	SUMMARY OF QUANTITIES	I-59

SUMMARY OF QUANTITIES

REQUIRED I-59 NORTHBOUND OVERHEAD SIGNS

PROJECT AERIAL SHEET NO	MILE POST	SIGN NO.	MUTCD No.	DESCRIPTION	PANEL DIMENSIONS	CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS (TYPE IV OR XI BACKGROUND) 710A-188 SQUARE FOOT	FACE DETAIL SHEET	X-SECT SHEET NO (OVERHEAD SIGNS ONLY)	REMARKS	DWG NO
10	70.257	12	E1-5P	**Exit 71A-B**	14.0' x 2.5'	35.00	21	49	---	A,B,C,D
				Exit 71A-B: **Moundville, Tuscaloosa 1 Mile**	14.5' x 13.0'	188.50	21	49	---	
	70.257	13		**20E, 59N, Birmingham** (Pull Thru)	15.5' x 12.0'	186.00	21	49	---	
	71.080	14	E1-5P	**Exit 71A**	13.0' x 2.5'	32.50	22	50	---	
				Exit 71A: **Moundville** (Exit Direction)	17.5' x 8.0'	140.00	22	50	---	
	71.080	15	E1-5P	**Exit 71B**	13.0' x 2.5'	32.50	22	50	---	
				Exit 71B: **Tuscaloosa 1/4 Mile**	14.5' x 14.0'	203.00	22	50	---	
	71.080	16		**20E, 59N, Birmingham** (Pull Thru)	15.5' x 12.0'	186.00	22	50	---	
	71.282	17	E1-5P	**Exit 71B**	13.0' x 2.5'	32.50	23	51	---	
				Exit 71B: **Tuscaloosa** (Exit Direction)	17.0' x 12.0'	204.00	23	51	---	
					SUB-TOTAL:	1240.00				

REQUIRED I-59 SOUTHBOUND OVERHEAD SIGNS

PROJECT AERIAL SHEET NO	MILE POST	SIGN NO.	MUTCD No.	DESCRIPTION	PANEL DIMENSIONS	CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS (TYPE IV OR XI BACKGROUND) 710A-188 SQUARE FOOT	FACE DETAIL SHEET	X-SECT SHEET NO. (OVERHEAD SIGNS ONLY)	REMARKS	DWG NO
10	71.372	45	E1-5P	**Exit 71A**	13.0' x 2.5'	32.50	31	52	---	A,B,C,D
				Exit 71A: **Moundville** (Exit Direction)	17.5' x 8.0'	140.00	31	52	---	
					SUB-TOTAL:	172.50				

LEGEND	INDEX NO	DWG NO
A	71001, 71002	IHS-710-1
B		SHEET 69
C	71029	IHS-710-19
D	71038	IHS-710-24

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SUMMARY OF QUANTITIES

REQUIRED I-359 NORTHBOUND GROUND MOUNTED SIGNS

PROJECT AERIAL SHEET NO	MILE POST	SIGN NO.	FOUNDATION / SUPPORTS	MUTCD No.	DESCRIPTION	PANEL DIMENSIONS	CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS (TYPE IV OR XI BACKGROUND) 710A-188 SQUARE FOOT	FACE DETAIL SHEET	REMARKS	DWG NO
18	1.462	64	---	E1-5P	**Exit 2**	9.5' x 2.5'	23.75	**36**	---	A,B,C,D,G
			---		Exit 2: **11S, 43S, 15th Street, Stillman College 1 Mile**	20.5' x 12.0'	246.00	**36**	---	
	1.811	65	---	E1-5P	**Exit 2**	9.5' x 2.5'	23.75	**37**	---	
			---		Exit 2: **11S, 43S, 15th Street, Stillman College 1/2 Mile**	20.5' x 12.0'	246.00	**37**	---	
						SUB-TOTAL:	539.50			

REQUIRED I-359 SOUTHBOUND GROUND MOUNTED SIGNS

PROJECT AERIAL SHEET NO	MILE POST	SIGN NO.	FOUNDATION / SUPPORTS	MUTCD No.	DESCRIPTION	PANEL DIMENSIONS	CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS (TYPE IV OR XI BACKGROUND) 710A-188 SQUARE FOOT	ROADWAY SIGN POST (W6 X 12 STEEL BEAM) 710B-011 LINEAR FOOT	FACE DETAIL SHEET	REMARKS	DWG NO
18	1.440	74	---	E1-5P	**Exit 1**	9.5' x 2.5'	23.75	---	**39**	---	A,B,C,D,G
			****NEW INSTALL****		Exit 1: **Cousette Street** (Exit Direction)	19.0' x 4.0'	76.00	75.00	**39**	---	
						SUB-TOTAL:	99.75	75.00			

NOTE: THE CONTRACTOR SHALL RE-USE THE EXISTING SUPPORTS, UNLESS NEW SUPPORTS HAVE BEEN SPECIFIED IN THE PLANS.

LEGEND	INDEX NO	DWG NO
A	71001, 71002	IHS-710-1
B		SHEET 69
C	71029	IHS-710-19
D	71038	IHS-710-24
G		SHEET 70

NOT FOR BIDDING OR CONSTRUCTION

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SUMMARY OF QUANTITIES

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	3G

NOT FOR BIDDING OR CONSTRUCTION

REQUIRED I-359 NORTHBOUND OVERHEAD SIGNS

PROJECT AERIAL SHEET NO	MILE POST	SIGN NO.	MUTCD No.	DESCRIPTION	PANEL DIMENSIONS			CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS (TYPE IV OR XI BACKGROUND) 710A-188 SQUARE FOOT	FACE DETAIL SHEET	X-SECT SHEET NO. (OVERHEAD SIGNS ONLY)	REMARKS	DWG NO
10	0.462	63		**20W, 59S, Meridian (Black Yellow Exit Only)**	13.0'	x	14.0'	182.00	36	42	---	A,B,C,D
18	2.419	66		**End 359**	6.0'	x	7.0'	42.00	37	43	---	
	2.419	67		**43N, 69N, Northport**	19.0'	x	8.0'	152.00	37	43	---	
	2.419	68	E1-5P	**Exit 2**	9.5'	x	2.5'	23.75	37	43	---	
				Exit 2: **11S, 43S, 15th Street, Stillman College** (Exit Direction)	23.5'	x	10.5'	246.75	37	43	---	
							SUB-TOTAL:	646.50				

REQUIRED I-359 SOUTHBOUND OVERHEAD SIGNS

PROJECT AERIAL SHEET NO	MILE POST	SIGN NO.	MUTCD No.	DESCRIPTION	PANEL DIMENSIONS			CLASS 6 ALUMINUM MULTIPLE FLAT SIGN PANELS (TYPE IV OR XI BACKGROUND) 710A-188 SQUARE FOOT	FACE DETAIL SHEET	X-SECT SHEET NO. (OVERHEAD SIGNS ONLY)	REMARKS	DWG NO
18	2.787	69		**359S, 11N, 69S** (2 Down Arrows)	17.0'	x	15.5'	263.50	38	44	---	A,B,C,D
	2.787	70		**To 20/59** (Down Arrow)	12.5'	x	8.0'	100.00	38	44	---	
	2.787	71		**11S, 43S, 15th Street** (Down Arrow)	11.5'	x	14.5'	166.75	38	44	---	
	1.789	72		**359S, 11N, 69S,** (Pull Thru)	12.0'	x	12.5'	150.00	38	45	---	
	1.789	73		**20/59 Birmingham, Meridian 1 1/4 Miles**	16.0'	x	13.0'	208.00	39	45	---	
	1.066	75		**20/59 Birmingham, Meridian Exit Only** (Black Yellow Exit Only, 2 Down Arrows)	18.0'	x	13.0'	234.00	39	46	---	
	0.822	76		**End 359**	6.0'	x	7.0'	42.00	40	47	---	
	0.822	77		**11N, 69S, Moundville**	14.5'	x	11.5'	166.75	40	47	---	
	0.822	78		**20E, 59N, Birmingham** (Black Yellow Exit Only, Down Arrow)	15.0'	x	14.5'	217.50	40	47	---	
	0.822	79		**20W, 59S, Meridian** (Black Yellow Exit Only, Down Arrow)	14.0'	x	14.5'	203.00	40	47		
	0.579	80		**20E, 59N, Birmingham** (Black Yellow Exit Only, 2 Direction Arrows)	17.0'	x	14.3'	243.67	41	48		
	0.579	81		**20W, 59S, Meridian** (Black Yellow Exit Only, 1 Direction Arrow)	14.0'	x	14.3'	200.67	41	48	---	
							SUB-TOTAL:	2195.83				

LEGEND	INDEX NO	DWG NO
A	71001, 71002	IHS-710-1
B		SHEET 69
C	71029	IHS-710-19
D	71038	IHS-710-24

77368_QTY.dgn murphyc 9:26:48 AM 5/15/2024

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:		SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SUMMARY OF QUANTITIES	I-59

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	4

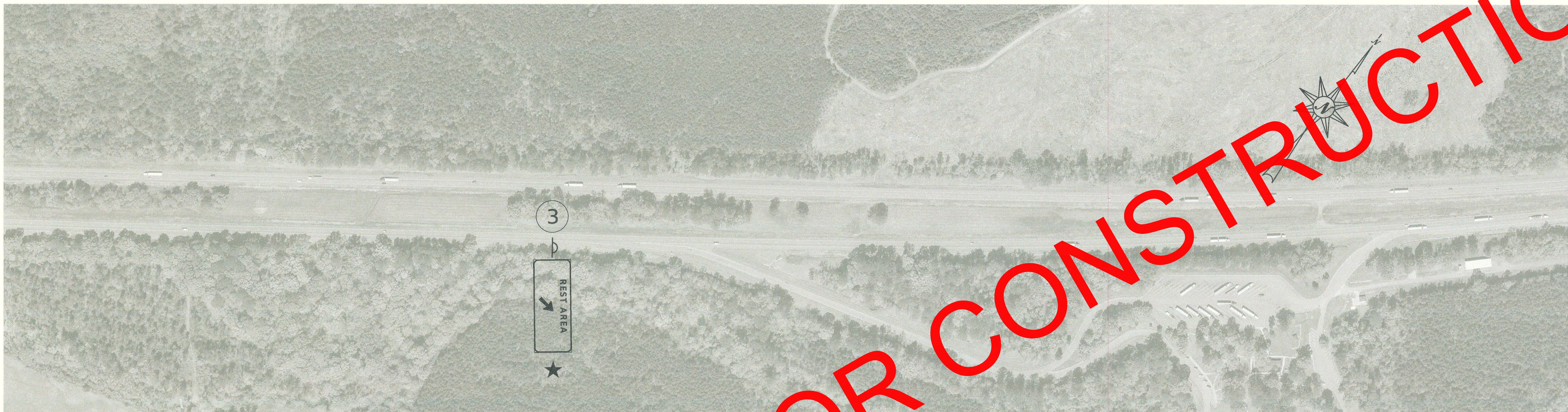
NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

77368_PLAN_1.dgn murphyc 8:33:49 AM 5/20/2024

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	5



LEGEND:

★ NEW FOUNDATIONS REQUIRED

★★ NEW SIGN INSTALLATION REQUIRED

NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

77368_PLAN_1.dgn murphyc 9:02:12 AM 5/17/2024

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	6

LEGEND:

★ NEW FOUNDATIONS REQUIRED

★★ NEW SIGN INSTALLATION REQUIRED

NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

77368_PLAN_1.dgn murphyc 9:13:13 AM 5/17/2024

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	7

LEGEND:

★ NEW FOUNDATIONS REQUIRED

★★ NEW SIGN INSTALLATION REQUIRED

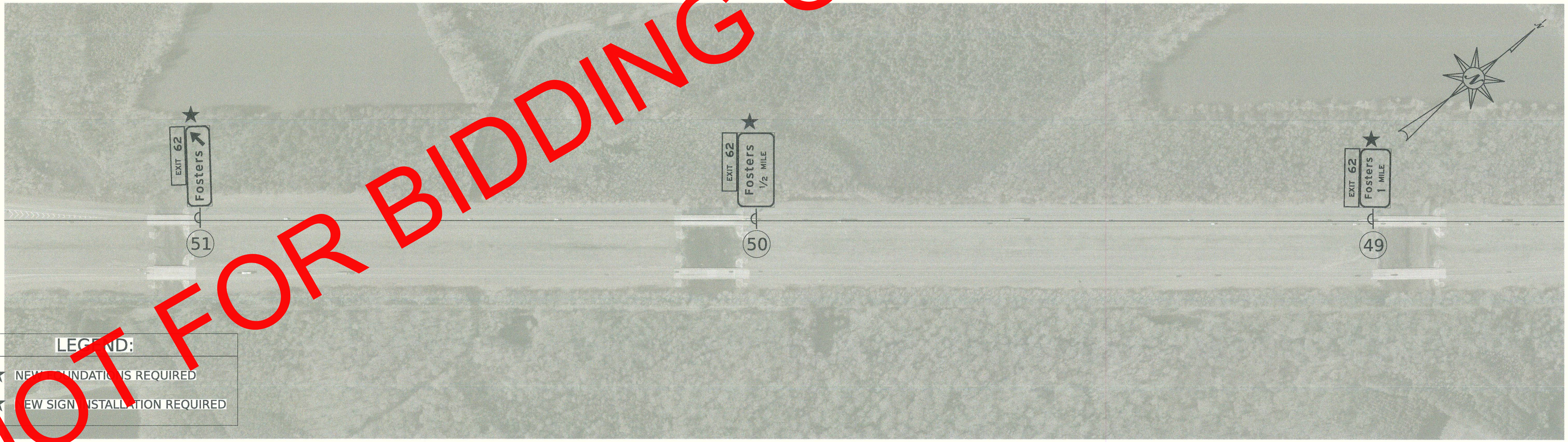
NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

5/17/2024 9:30:36 AM murphyc 77368_PLAN_1.dgn

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	8



LEGEND:

★ NEW FOUNDATIONS REQUIRED

★★ NEW SIGN INSTALLATION REQUIRED

NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

ALABAMA DEPARTMENT OF TRANSPORTATION

REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
	OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

5/17/2024 9:50:37 AM murphyc 77368_PLAN_1.dgn

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	9

LEGEND:

★ NEW FOUNDATIONS REQUIRED

★★ NEW SIGN INSTALLATION REQUIRED

NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

NOT FOR BIDDING OR CONSTRUCTION

77368_PLAN_1.dgn murphyc 10:21:37 AM 5/17/2024

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

PROJECT AERIAL SHEETS

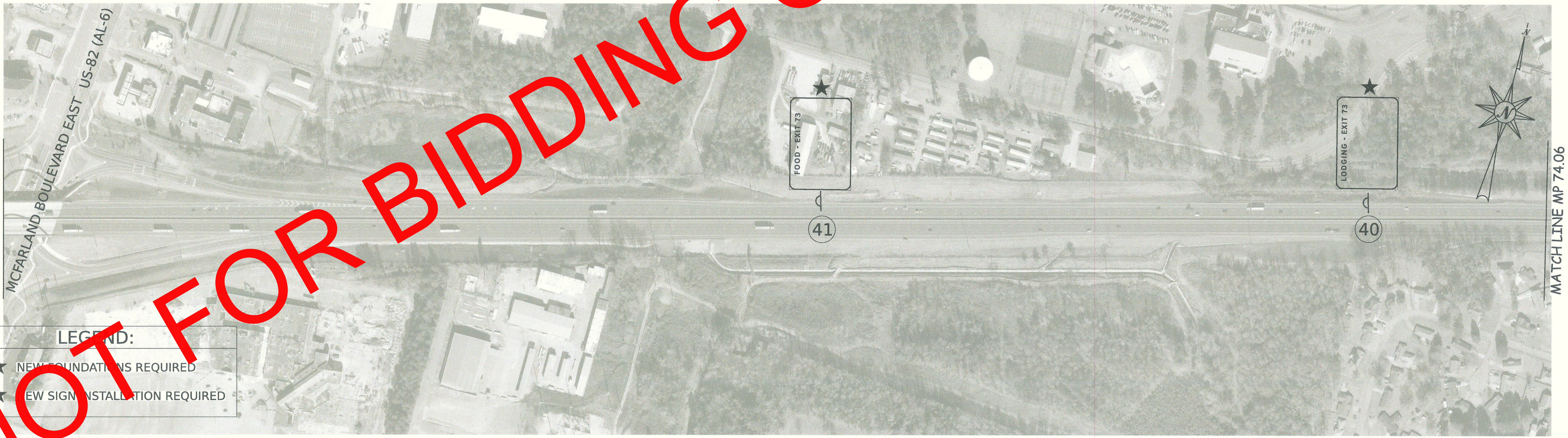
REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	10

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

5/17/2024 11:11:59 AM murphyc 77368_PLAN_1.dgn

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	11



LEGEND:

★ NEW FOUNDATIONS REQUIRED

★★ NEW SIGN INSTALLATION REQUIRED

NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

77368_PLAN_1.dgn murphyc 1:07:45 PM 5/17/2024

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	12

LEGEND:

★ NEW FOUNDATIONS REQUIRED

★★ NEW SIGN INSTALLATION REQUIRED

NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

77368_PLAN_1.dgn murphyc 1:55:48 PM 5/17/2024

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	13

LEGEND:

★ NEW FOUNDATIONS REQUIRED

★ ★ NEW SIGN INSTALLATION REQUIRED

NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

NOT FOR BIDDING OR CONSTRUCTION

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

5/17/2024 2:22:48 PM murphyc 77368_PLAN_1.dgn

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	14

LEGEND:

★ NEW FOUNDATIONS REQUIRED

★★ NEW SIGN INSTALLATION REQUIRED

NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

NOT FOR BIDDING OR CONSTRUCTION

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

77368_PLAN_1.dgn murphyc 2:38:52 PM 5/17/2024

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	15

LEGEND:

★ NEW FOUNDATIONS REQUIRED

★ ★ NEW SIGN INSTALLATION REQUIRED

NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

77368_PLAN_1.dgn murphyc 3:02:09 PM 5/17/2024

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	16

LEGEND:

- ★ NEW FOUNDATIONS REQUIRED
- ★★ NEW SIGN INSTALLATION REQUIRED

NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

ALABAMA DEPARTMENT OF TRANSPORTATION

REVISIONS:

PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET)	SHEET TITLE	ROUTE
OE	WEST CENTRAL REGION	0 200 400	PROJECT AERIAL SHEETS	I-59

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	17

LEGEND:

★ NEW FOUNDATIONS REQUIRED

★★ NEW SIGN INSTALLATION REQUIRED

NOTE: ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-59

5/17/2024 3:41:56 PM murphyc 77368_PLAN_1.dgn

PROJECT AERIAL SHEETS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	18

LEGEND:

- ★ NEW FOUNDATIONS REQUIRED
- ★★ NEW SIGN INSTALLATION REQUIRED
- EXISTING SIGN BRIDGE

NOTE:
ALL SIGN LOCATIONS SHOWN ARE APPROXIMATE.

NOT FOR BIDDING OR CONSTRUCTION

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	SCALE (FEET) 0 200 400	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		PROJECT AERIAL SHEETS	I-359

77368_PLAN_1.dgn murphyc 7:43:24 AM 5/20/2024

SIGN FACE DETAILS: I-59 NORTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	19

SIGN NO. 1
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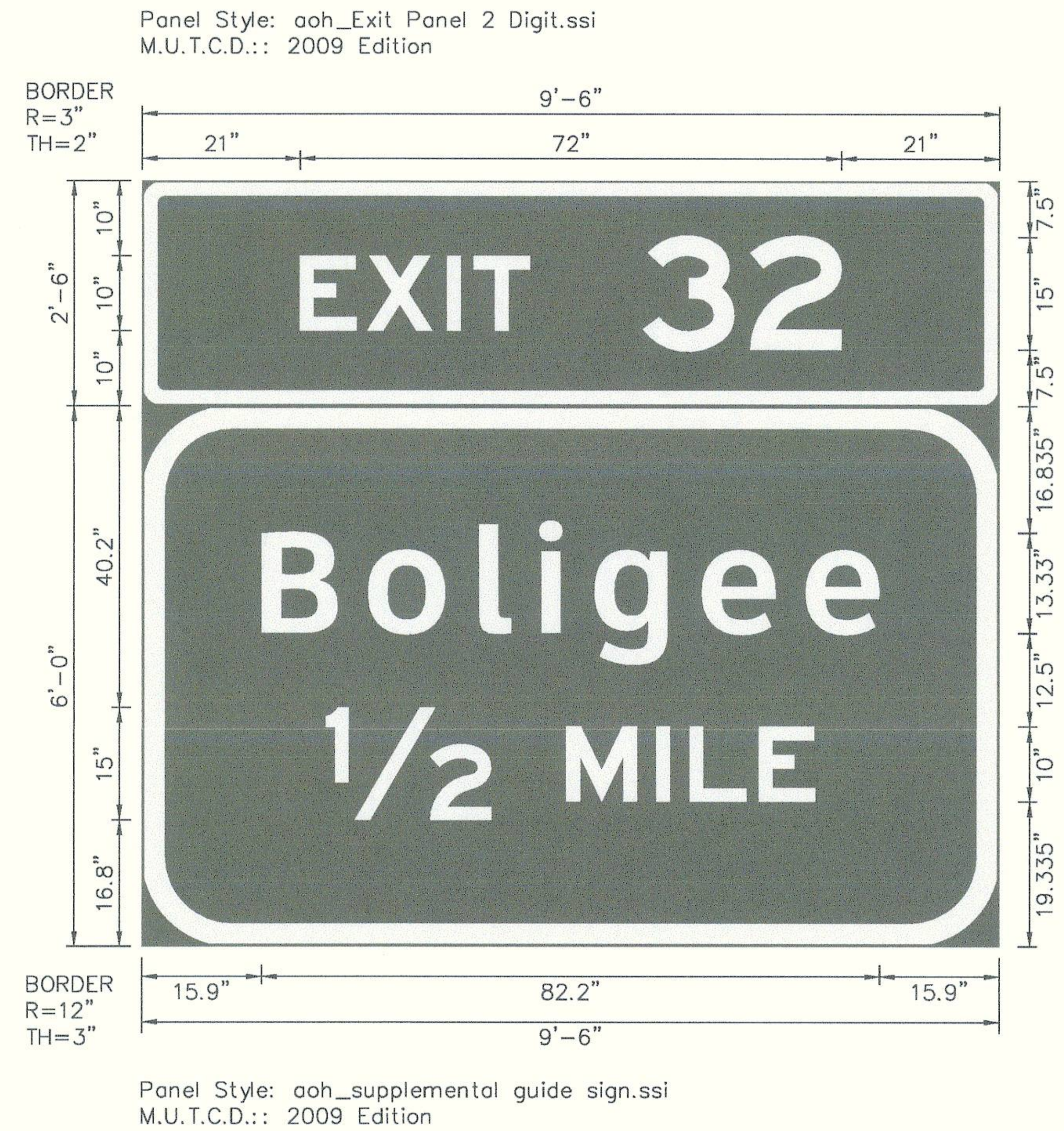
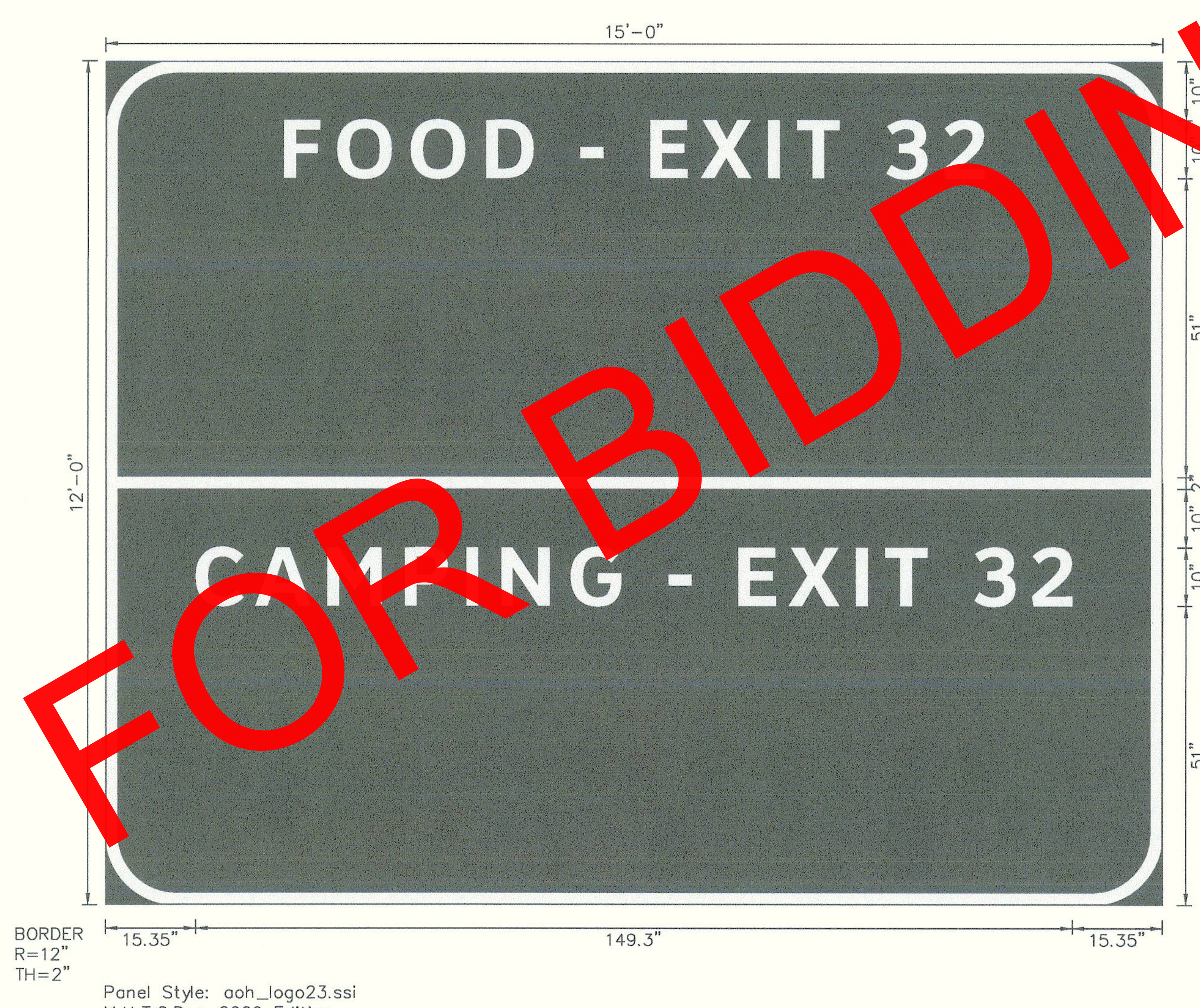
PROJECT AERIAL SHEET

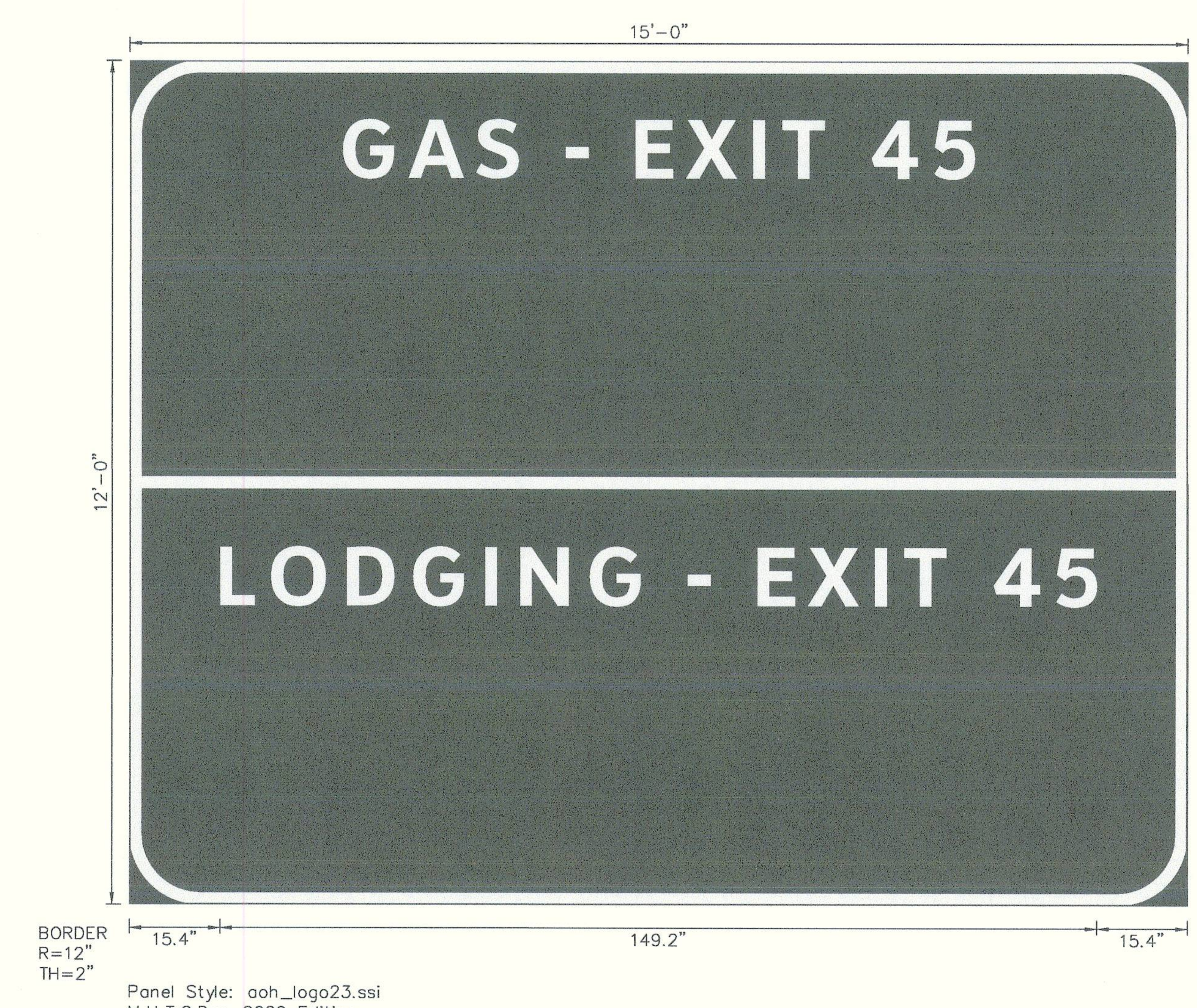


SIGN NO. 4
6
PROJECT AERIAL SHEET

SIGN NO. 2
4
PROJECT AERIAL SHEET



SIGN NO. 5
7
PROJECT AERIAL SHEET



ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 NORTHBOUND	I-59

5/15/2024 9:31:31 AM murphyc 77368_Sign Face Detail Sheets.dgn

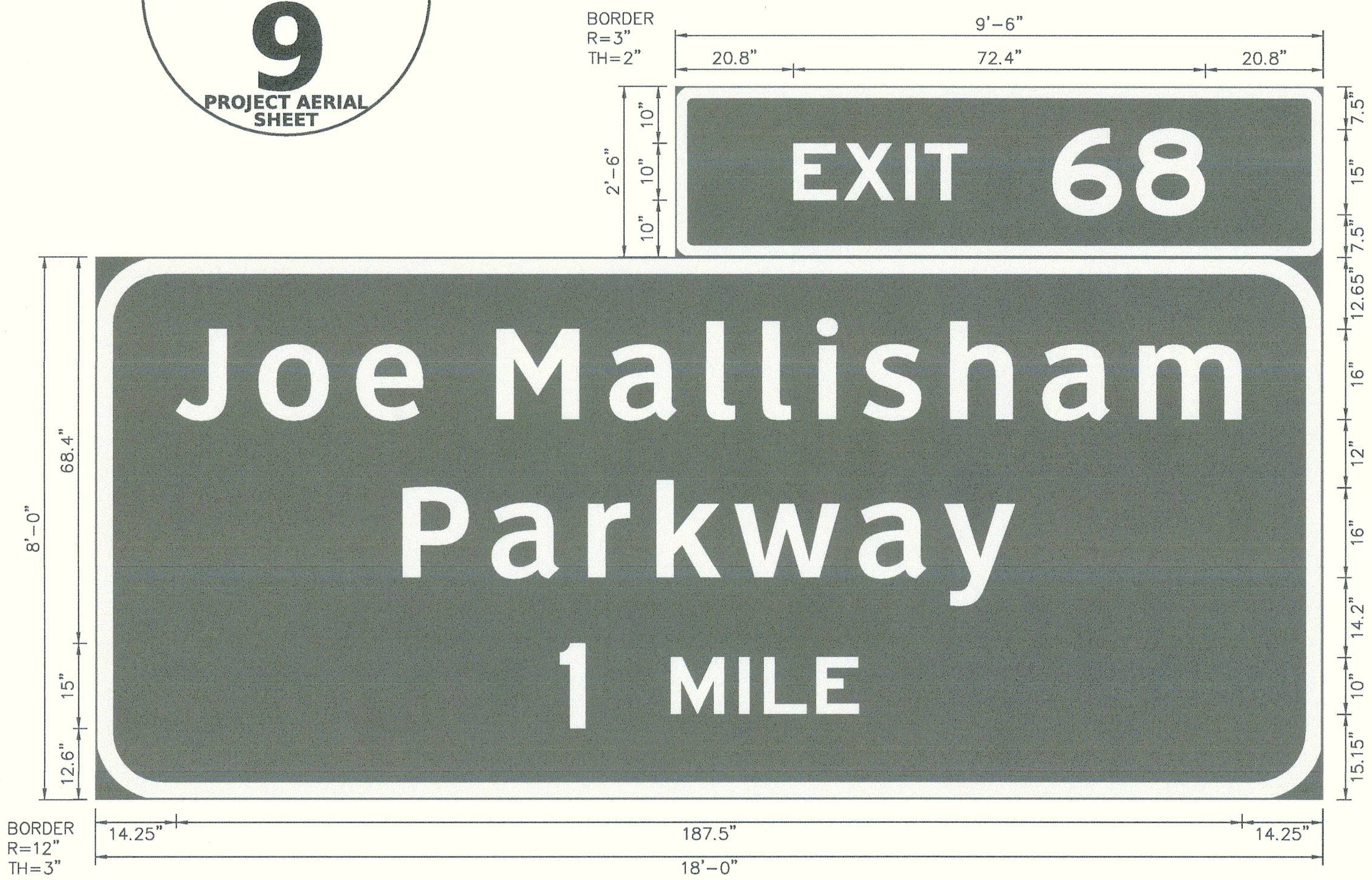
SIGN FACE DETAILS: I-59 NORTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	20

NOT FOR BIDDING OR CONSTRUCTION

SIGN NO. 6
9
PROJECT AERIAL SHEET

Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition



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M.U.T.C.D.:: 2009 Edition

Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition

Panel Style: aoh_intermediateguide.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 8
9
PROJECT AERIAL SHEET

SIGN NO. 9
9
PROJECT AERIAL SHEET

Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition

Panel Style: aoh_intermediateguide.ssi
M.U.T.C.D.:: 2009 Edition

Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 7
9
PROJECT AERIAL SHEET

Panel Style: aoh_intermediateguide.ssi
M.U.T.C.D.:: 2009 Edition

77368_Sign Face Detail Sheets.dgn murphyc 9:33:21 AM 5/15/2024

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 NORTHBOUND	I-59

SIGN FACE DETAILS: I-59 NORTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
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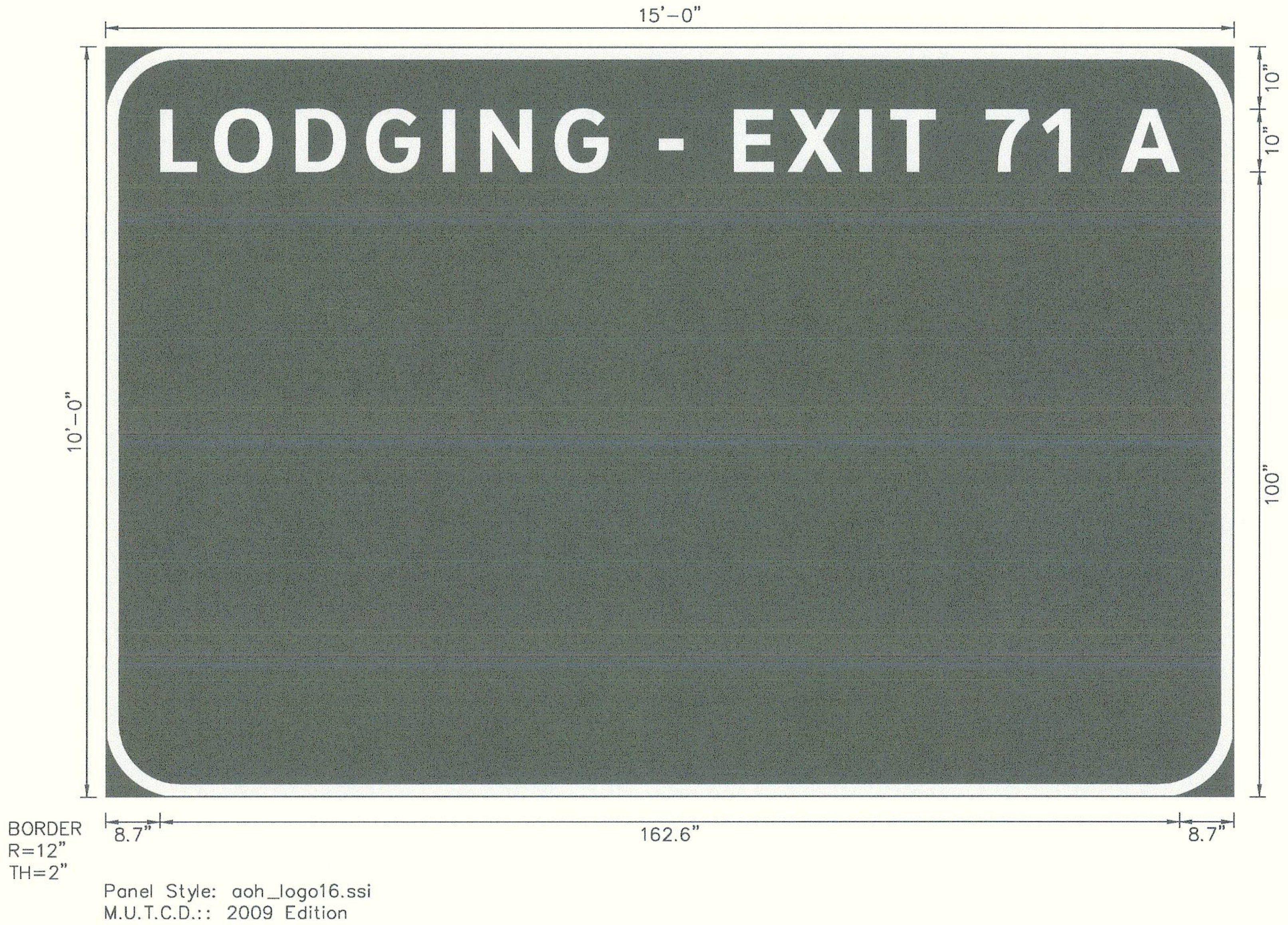

SIGN NO. 10
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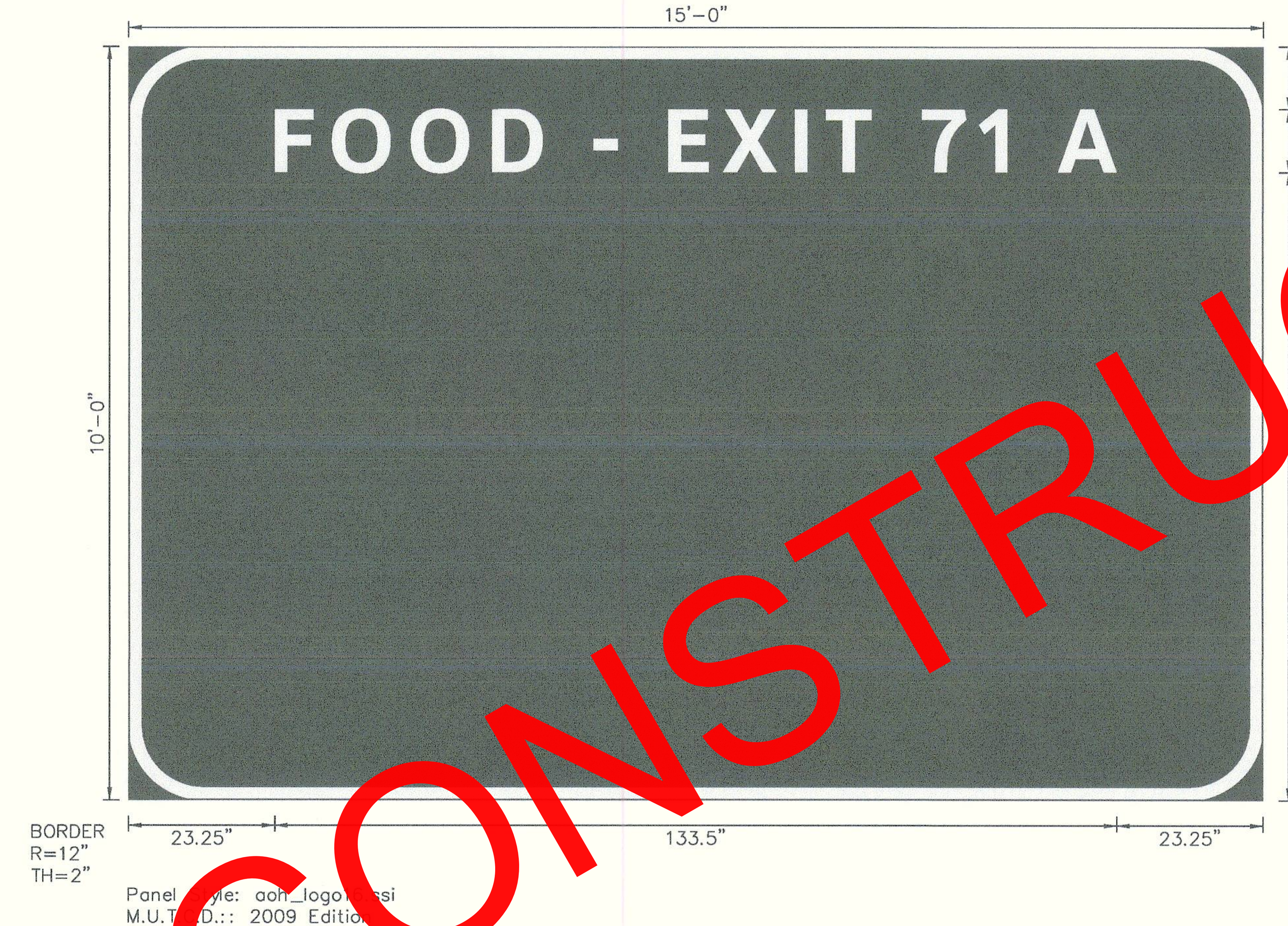
PROJECT AERIAL SHEET



SIGN NO. 11
10
PROJECT AERIAL SHEET

SIGN NO. 12
10 | 49
PROJECT AERIAL SHEET | X-SECT

SIGN NO. 13
10 | 49
PROJECT AERIAL SHEET | X-SECT

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 NORTHBOUND	I-59

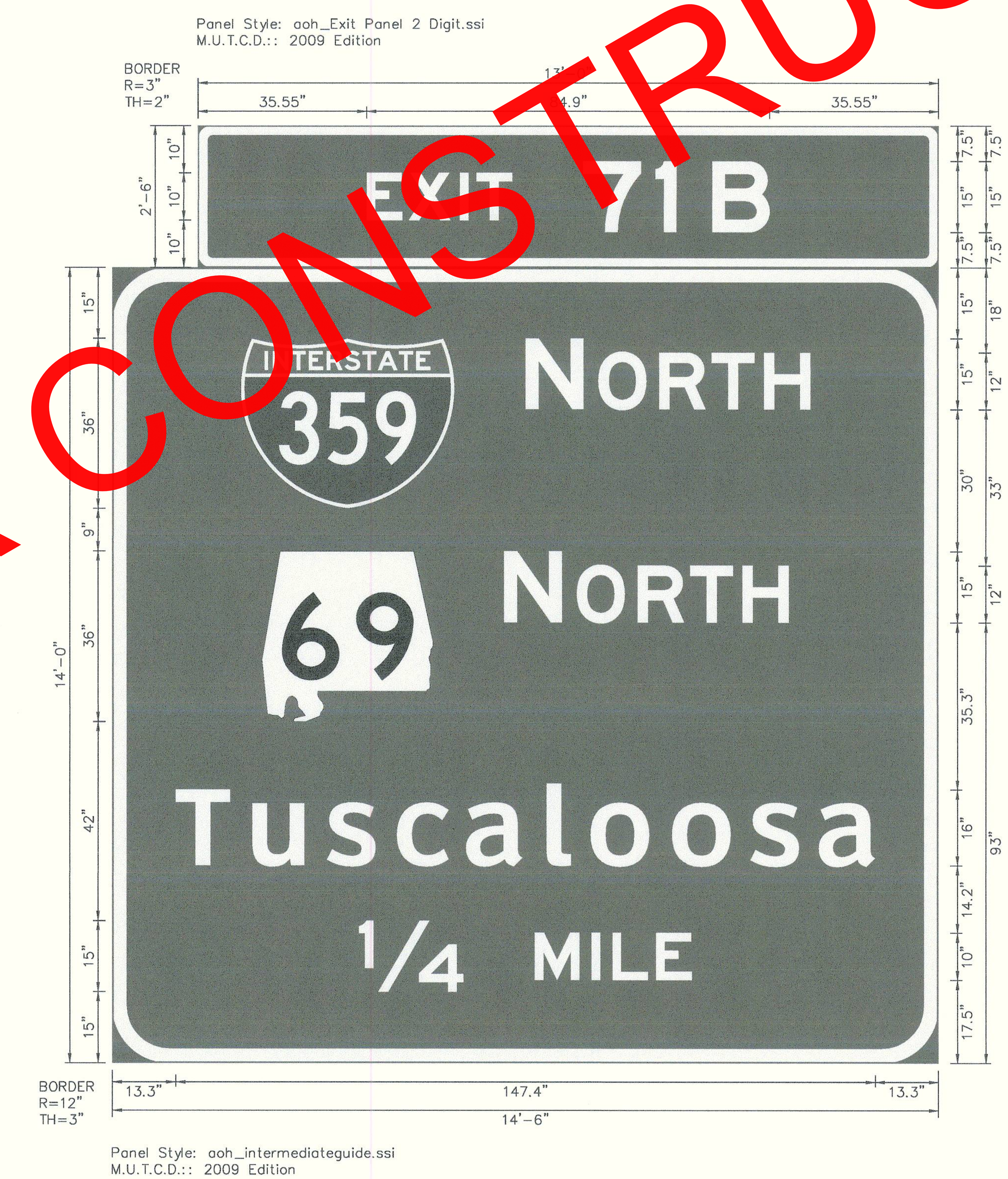
5/15/2024 9:34:07 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGN FACE DETAILS: I-59 NORTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	22

SIGN NO. 14
10 | 50
PROJECT AERIAL SHEET | X-SECT

SIGN NO. 15
10 | 50
PROJECT AERIAL SHEET | X-SECT



SIGN NO. 16
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PROJECT AERIAL SHEET | X-SECT

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 NORTHBOUND	I-59

5/15/2024 9:34:49 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGN FACE DETAILS: I-59 NORTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	23

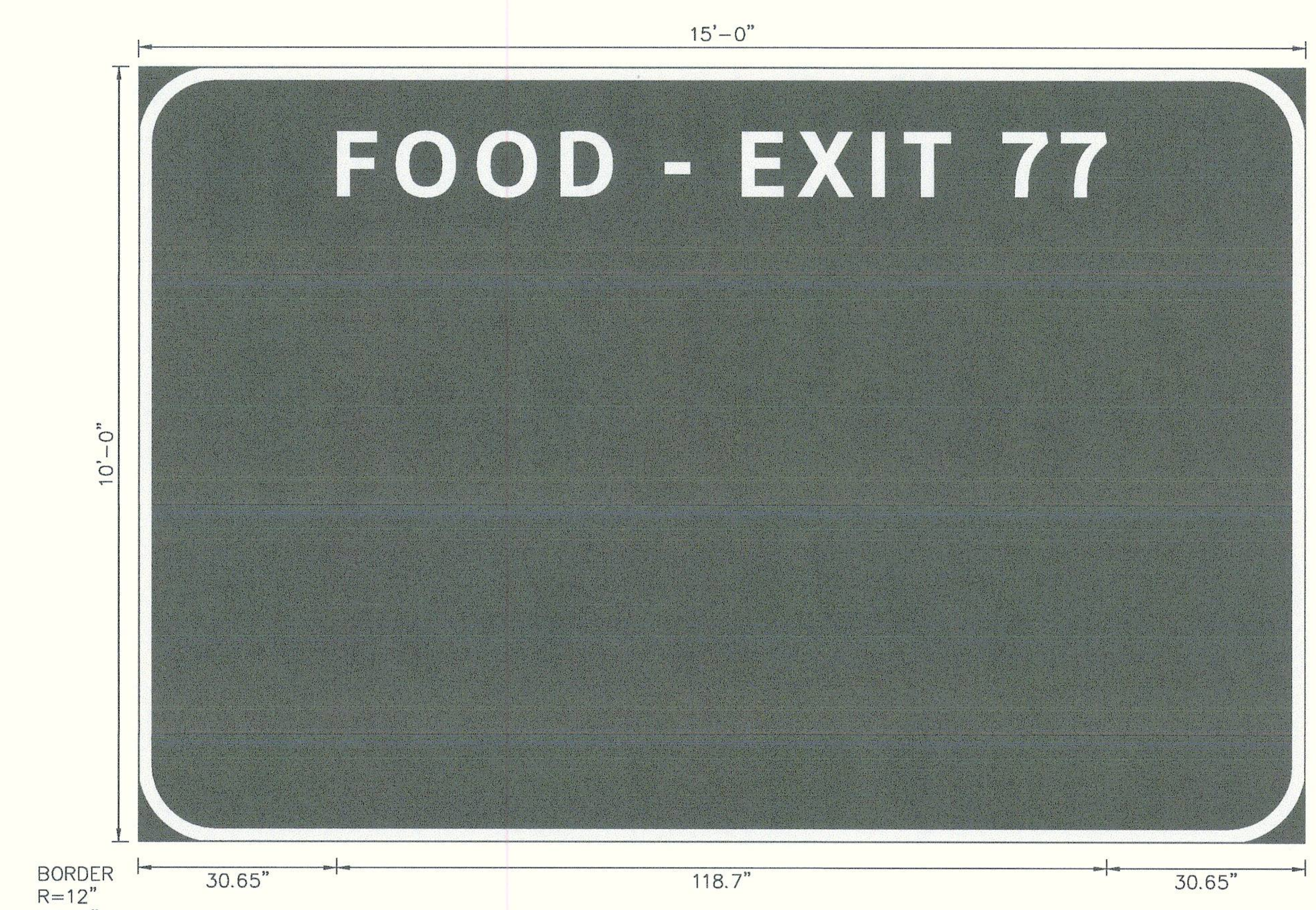
SIGN NO. 17
10 PROJECT AERIAL SHEET | 51 X-SECT

Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition

Panel Style: aoh_intermediateguide.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 18
11
PROJECT AERIAL SHEET

Panel Style: aoh_logo16.ssi
M.U.T.C.D.:: 2009 Edition



SIGN NO. 19
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PROJECT AERIAL SHEET

Panel Style: aoh_logo16.ssi
M.U.T.C.D.:: 2009 Edition

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 NORTHBOUND	I-59

5/15/2024 9:35:14 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGN FACE DETAILS: I-59 NORTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	24

SIGN NO. 20
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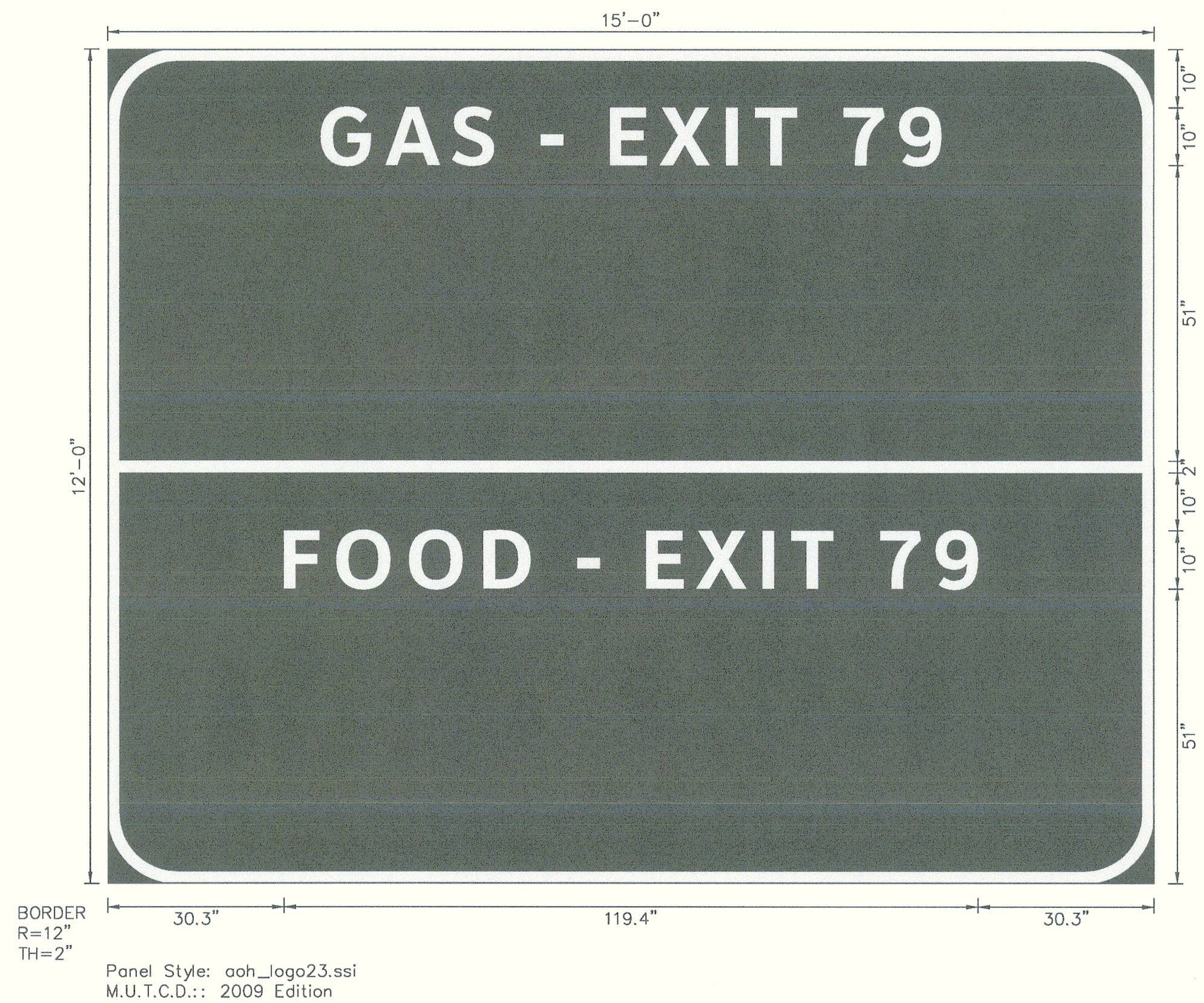
PROJECT AERIAL SHEET



SIGN NO. 21
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PROJECT AERIAL SHEET

SIGN NO. 22
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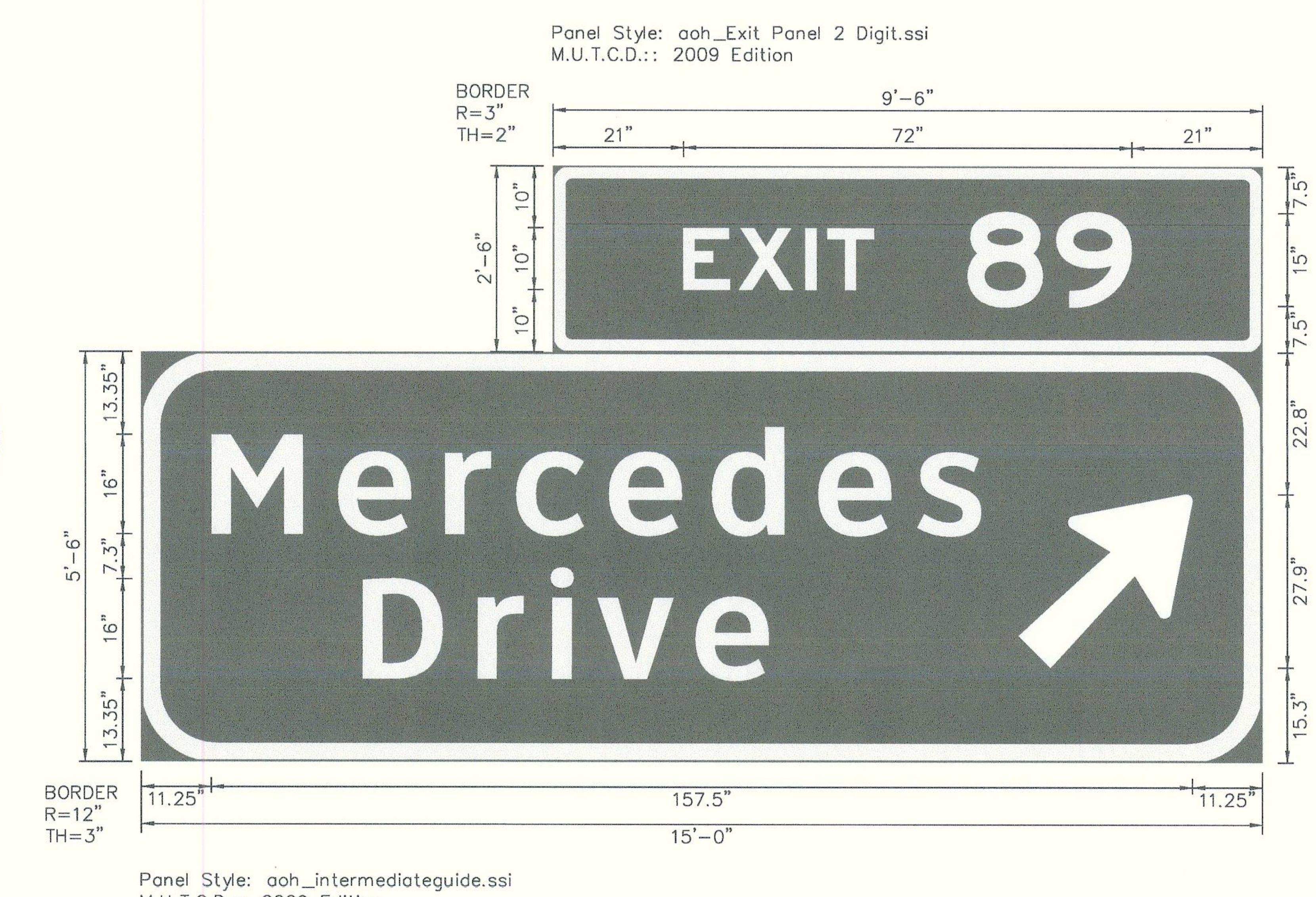
PROJECT AERIAL SHEET

SIGN NO. 23
14
PROJECT AERIAL SHEET

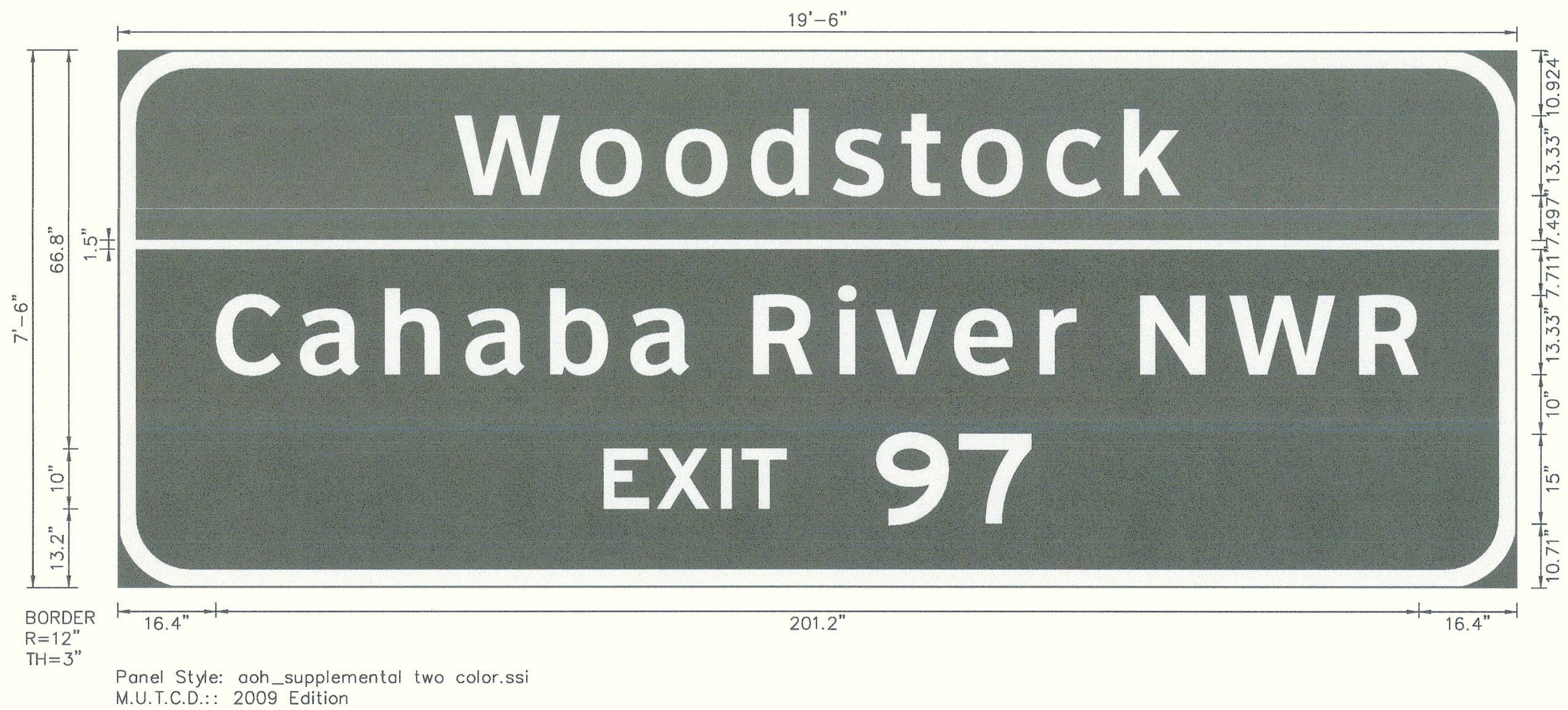


ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 NORTHBOUND	I-59

SIGN FACE DETAILS: I-59 NORTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	25

SIGN NO. 24
15 PROJECT AERIAL SHEET



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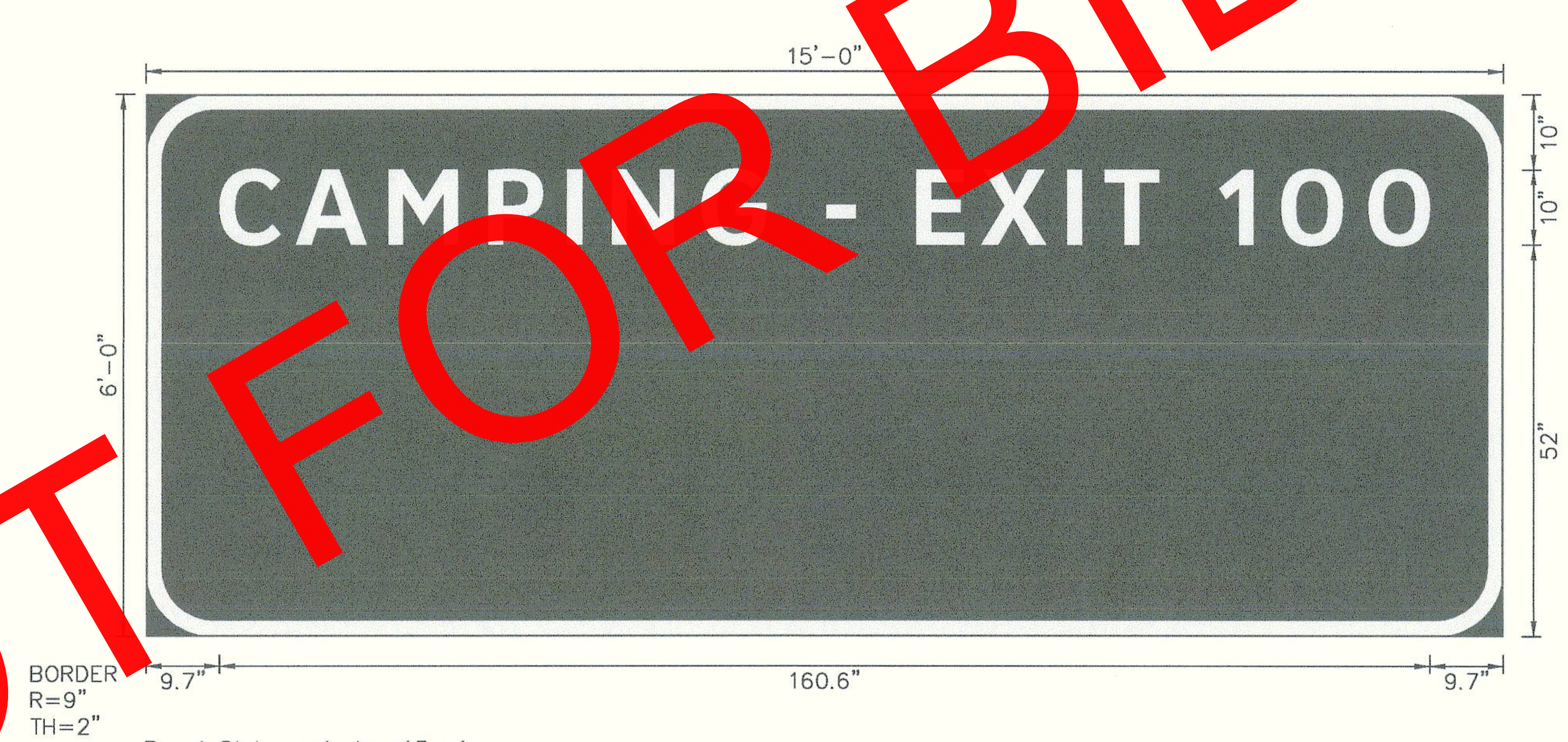
Panel Style: aoh_supplemental two color.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 82
10 PROJECT AERIAL SHEET

SIGN NO. 25
17 PROJECT AERIAL SHEET



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Panel Style: aoh_logo13.ssi
M.U.T.C.D.:: 2009 Edition

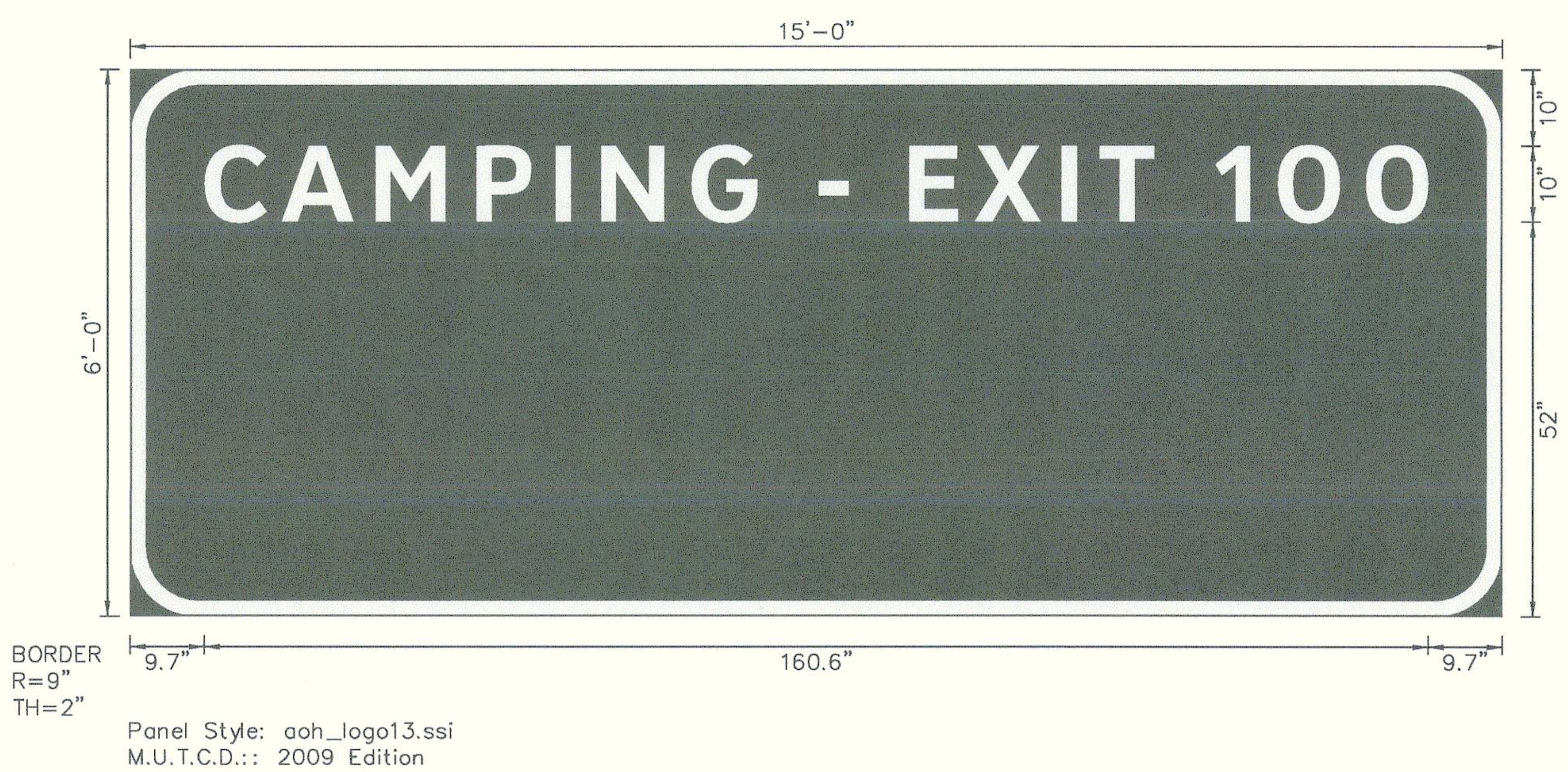
NOT FOR BIDDING OR CONSTRUCTION

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 NORTHBOUND	I-59

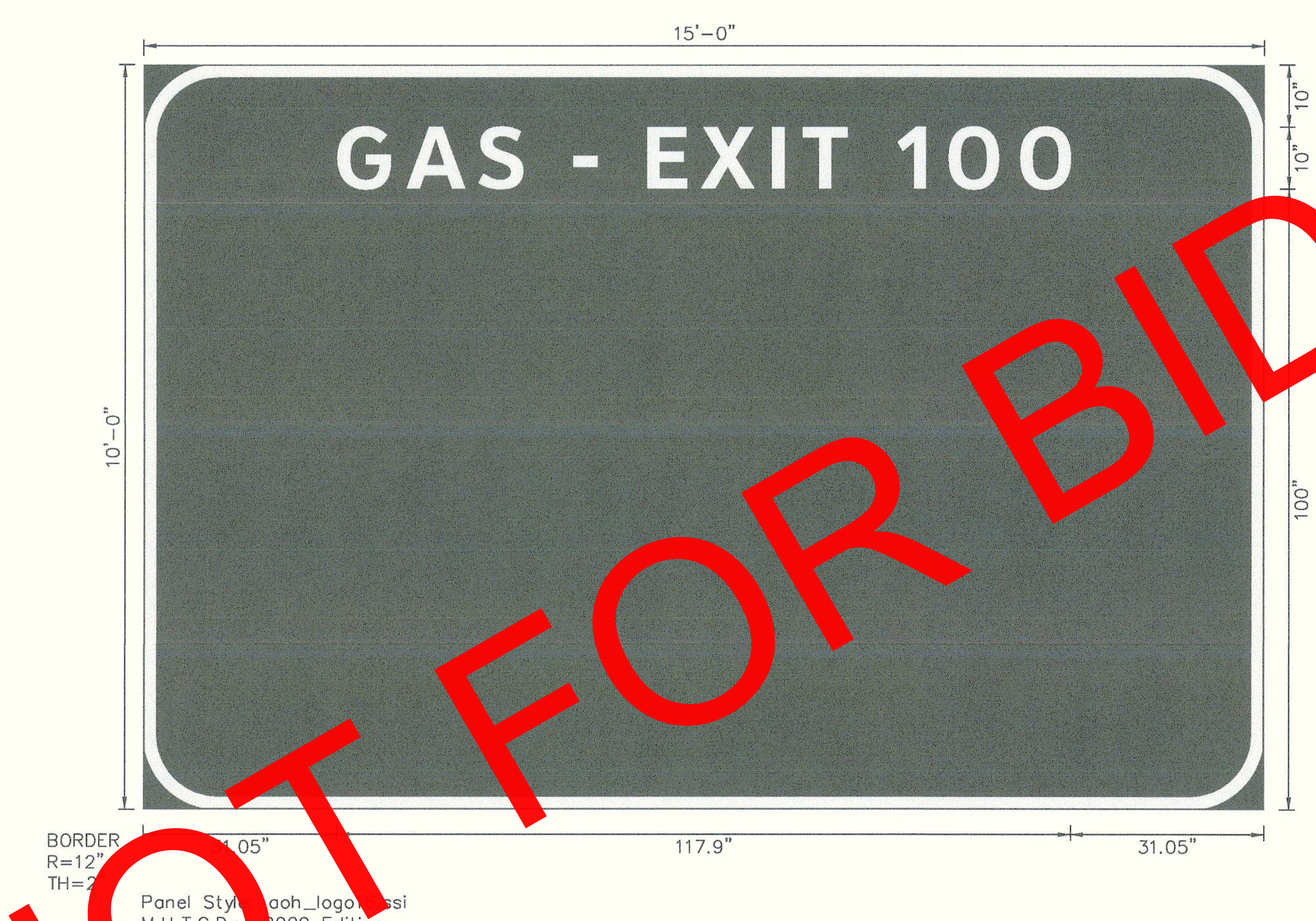
5/15/2024 9:36:19 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGN FACE DETAILS: I-59 SOUTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	26



SIGN NO.
26
17
PROJECT AERIAL SHEET



SIGN NO.
27
17
PROJECT AERIAL SHEET

SIGN NO.
28
16
PROJECT AERIAL SHEET

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 SOUTHBOUND	I-59

5/15/2024 9:36:55 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGN FACE DETAILS: I-59 SOUTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	27

SIGN NO.
29
16
PROJECT AERIAL SHEET

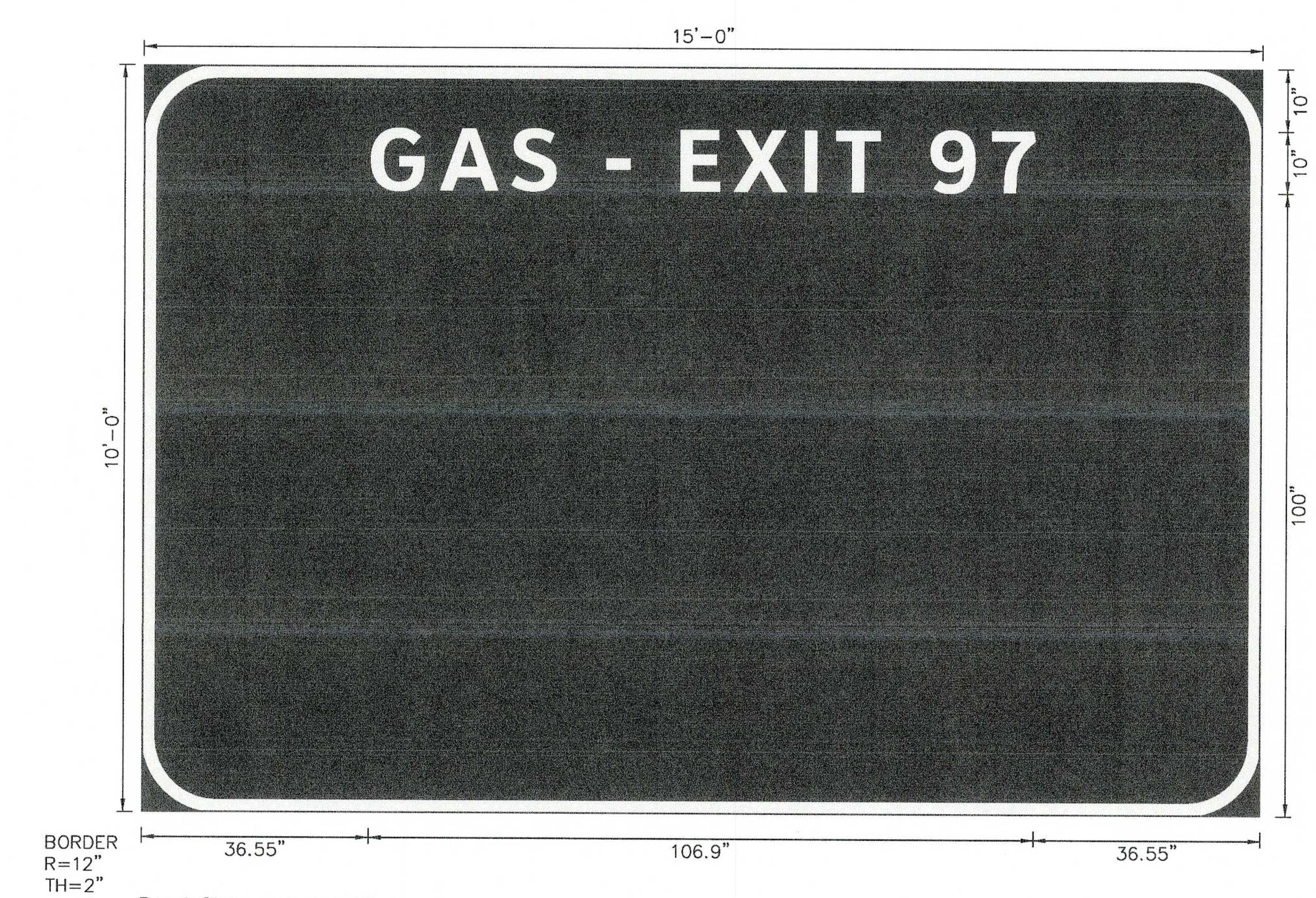
Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition

Panel Style: aoh_intermediateguide.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO.
30
16
PROJECT AERIAL SHEET

Panel Style: aoh_logo16.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO.
31
16
PROJECT AERIAL SHEET



Panel Style: aoh_logo16.ssi
M.U.T.C.D.:: 2009 Edition

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 SOUTHBOUND	I-59

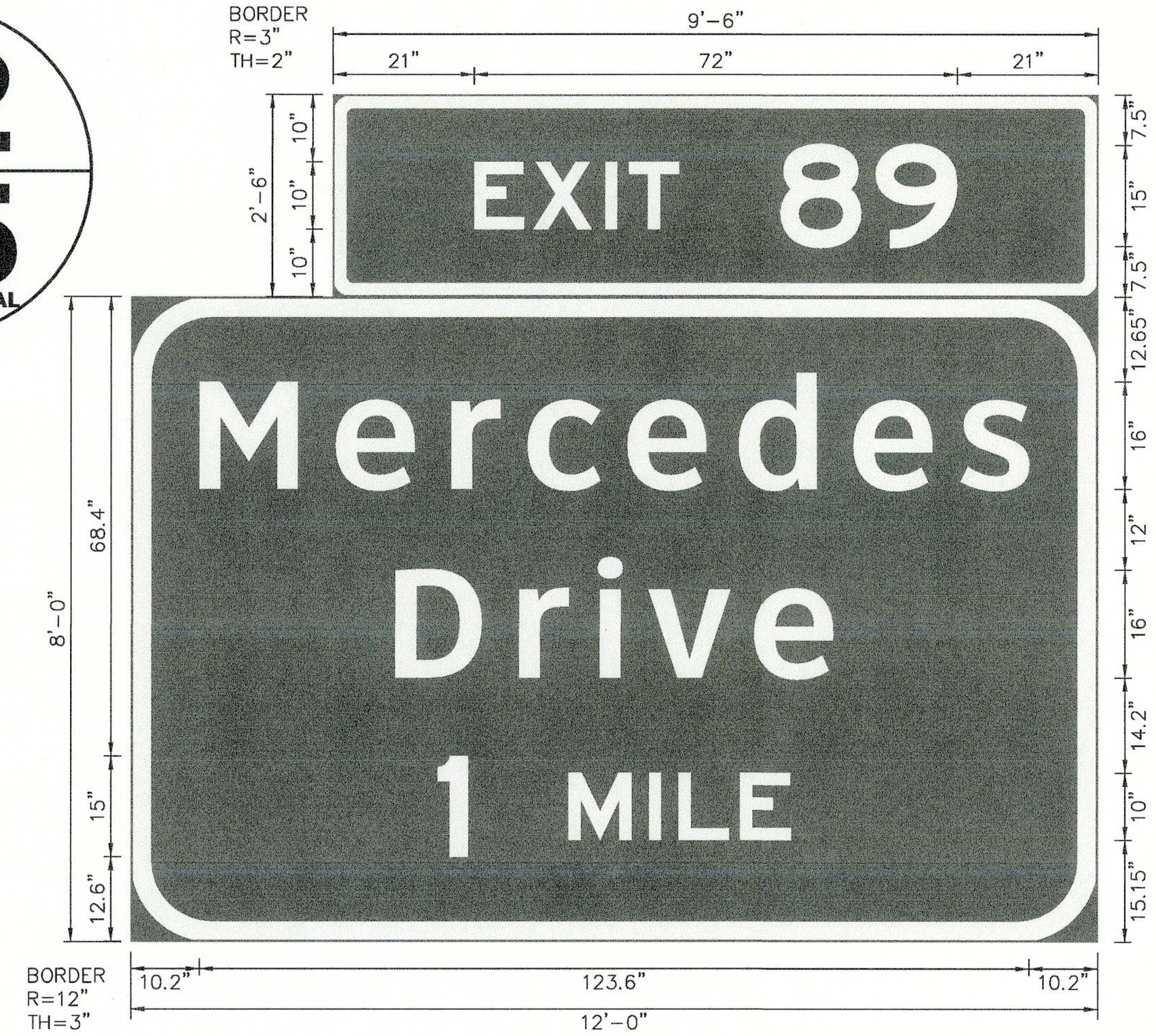
5/15/2024 9:37:34 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGN FACE DETAILS: I-59 SOUTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	28

SIGN NO. 32
PROJECT AERIAL SHEET 15

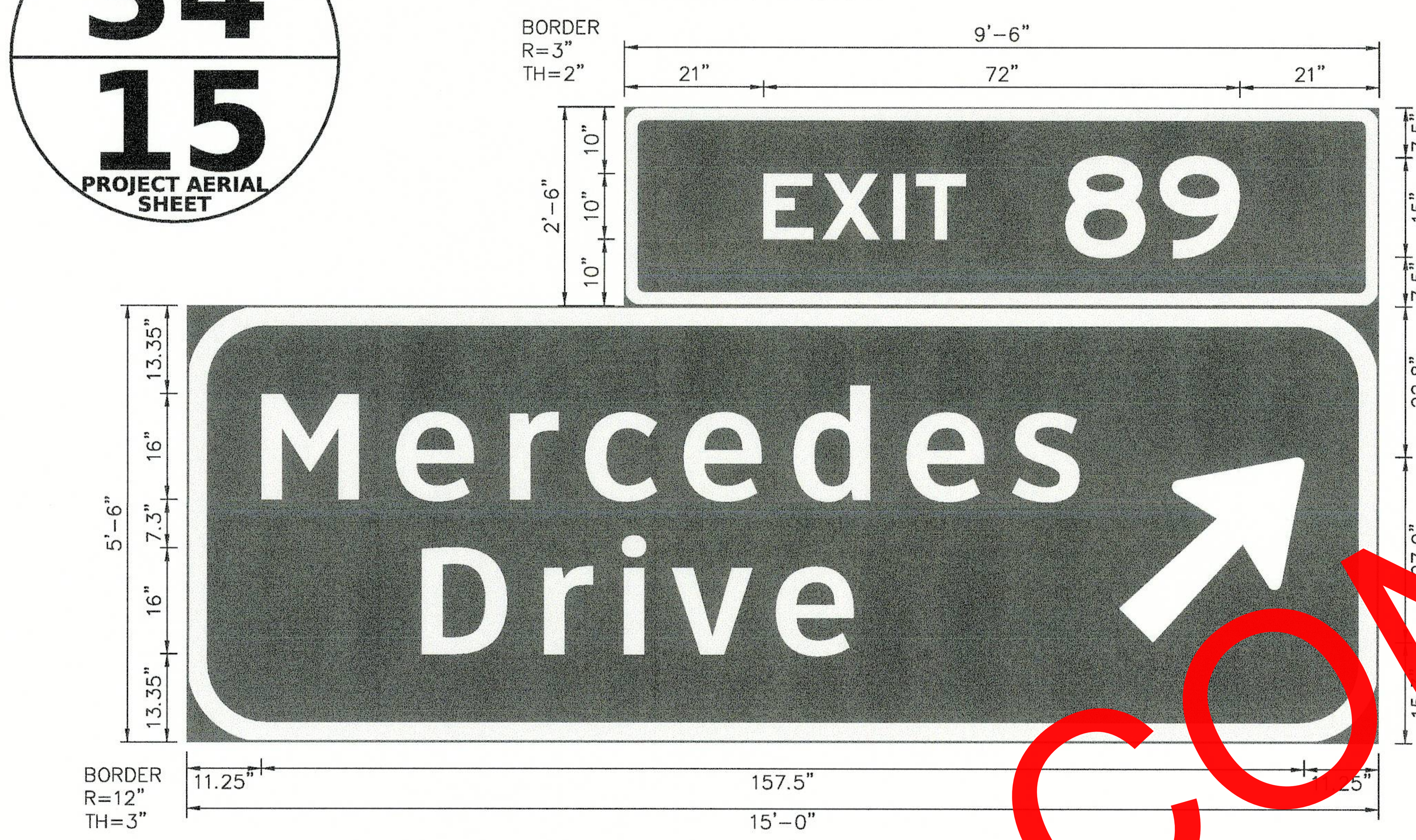
Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition



Panel Style: aoh_intermediateguide.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 34
PROJECT AERIAL SHEET 15

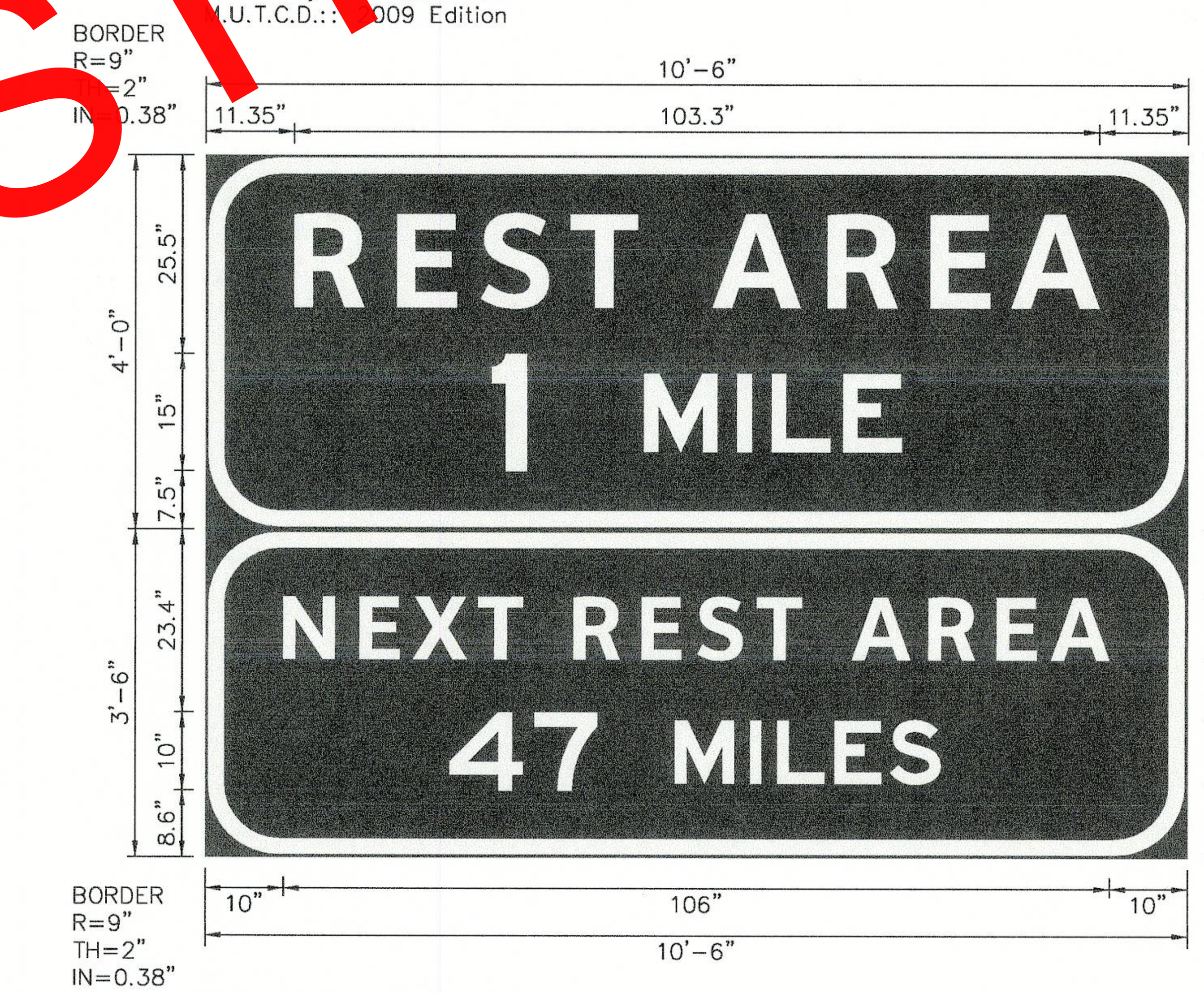
Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition



Panel Style: aoh_intermediateguide.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 36
PROJECT AERIAL SHEET 14

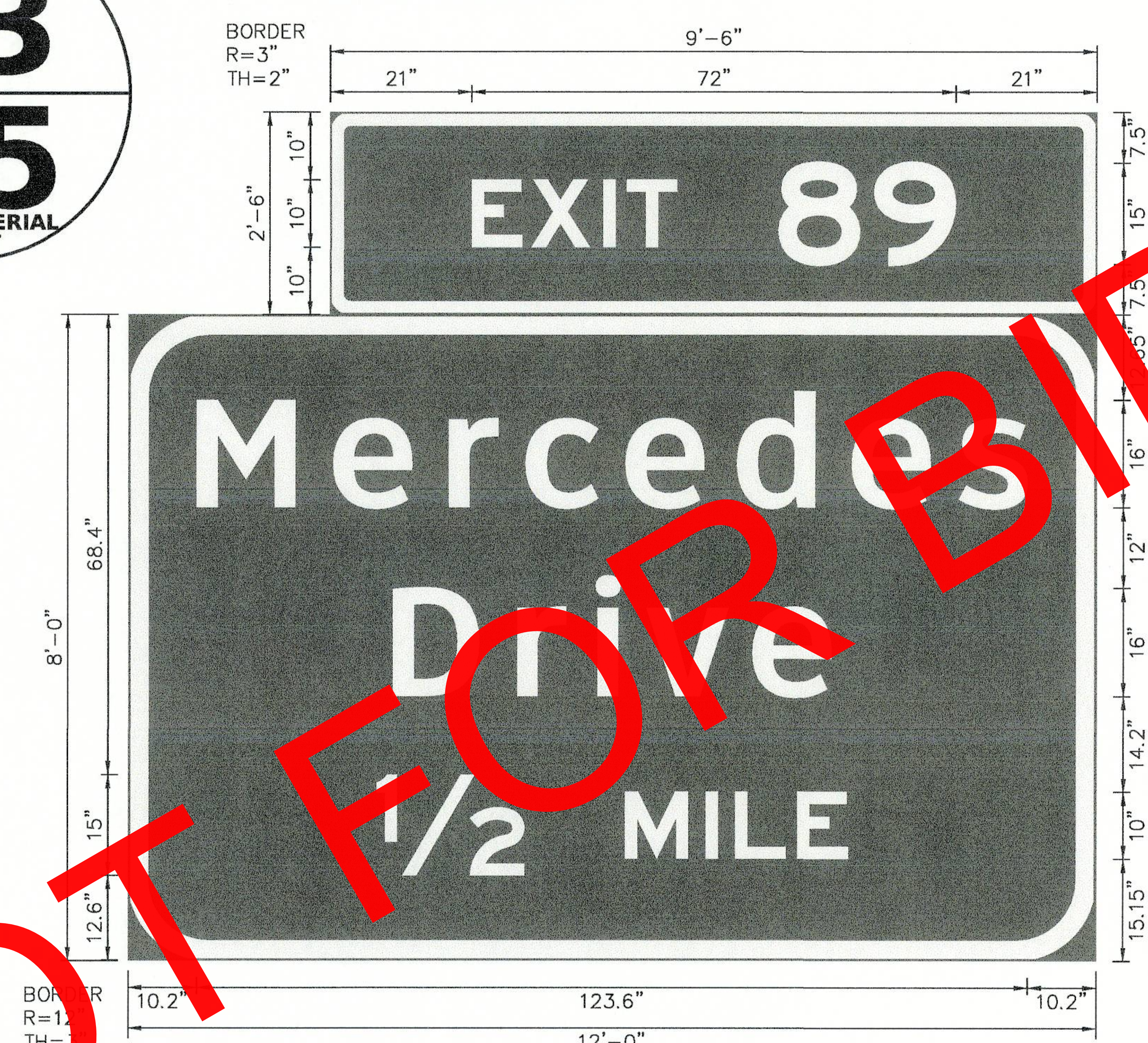
Panel Style: aoh_blue.ssi
M.U.T.C.D.:: 2009 Edition



Panel Style: aoh_blue.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 33
PROJECT AERIAL SHEET 15

Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition



Panel Style: aoh_intermediateguide.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 35
PROJECT AERIAL SHEET 14

Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition

Panel Style: aoh_intermediateguide.ssi
M.U.T.C.D.:: 2009 Edition

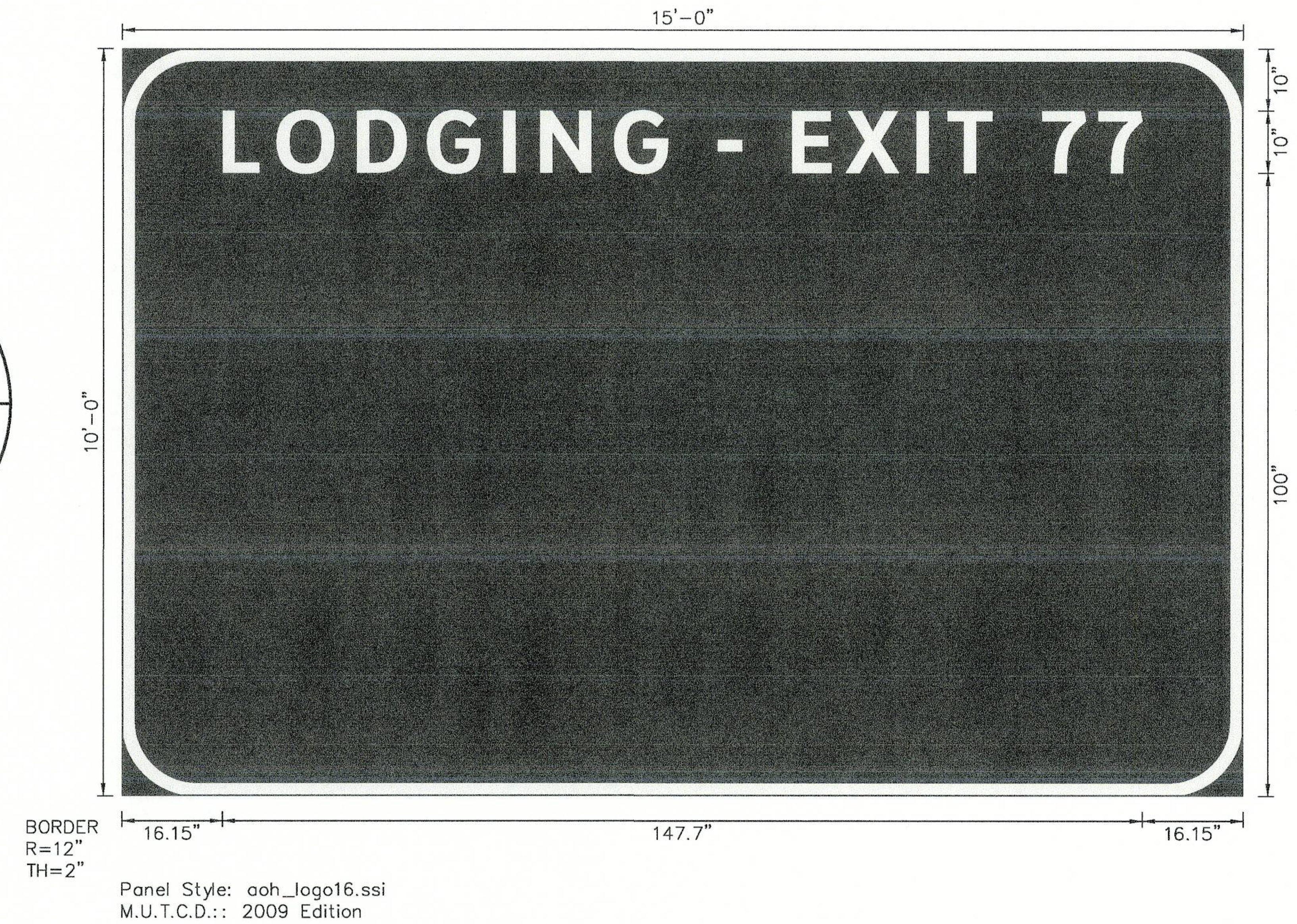
ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 SOUTHBOUND	I-59

5/15/2024 9:38:02 AM murphyc 77368_Sign Face Detail Sheets.dgn

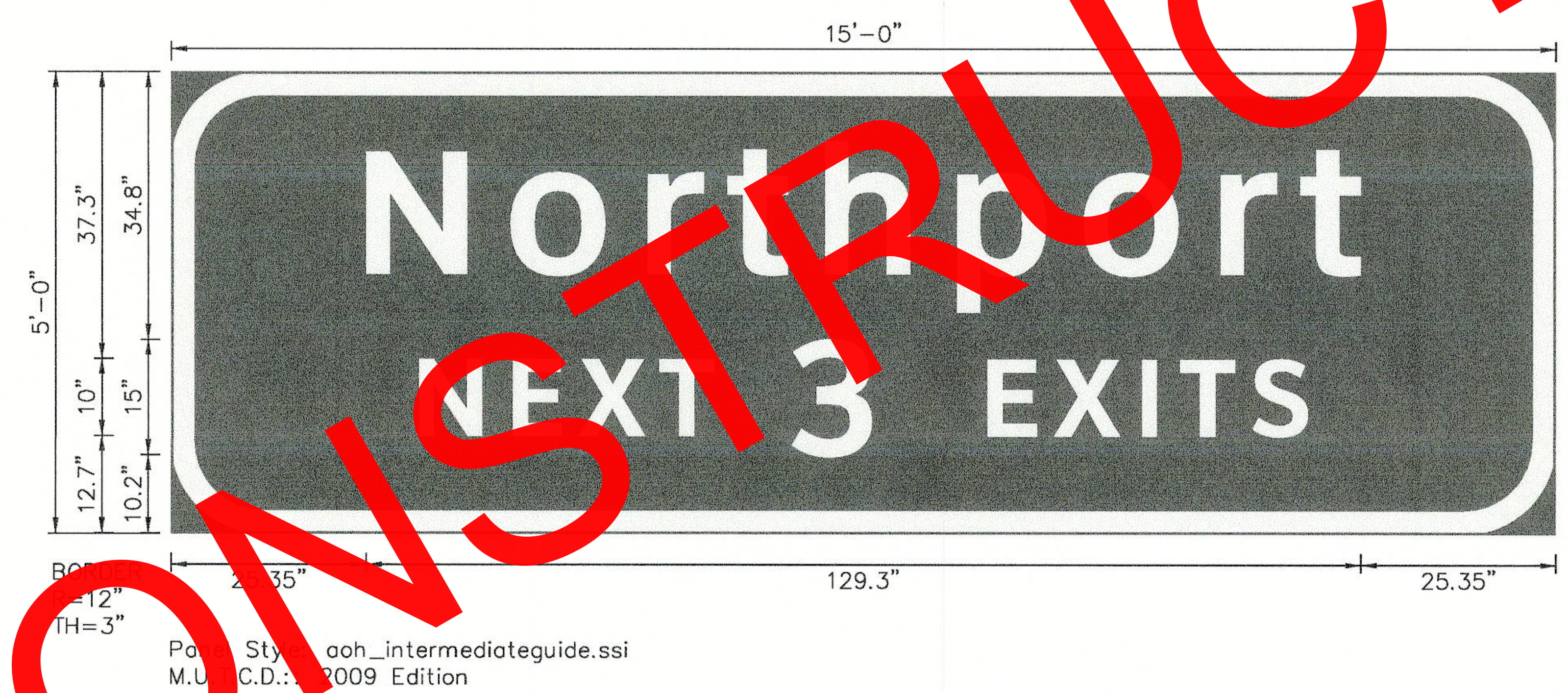
SIGN FACE DETAILS: I-59 SOUTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	29

SIGN NO. 37
13 PROJECT AERIAL SHEET

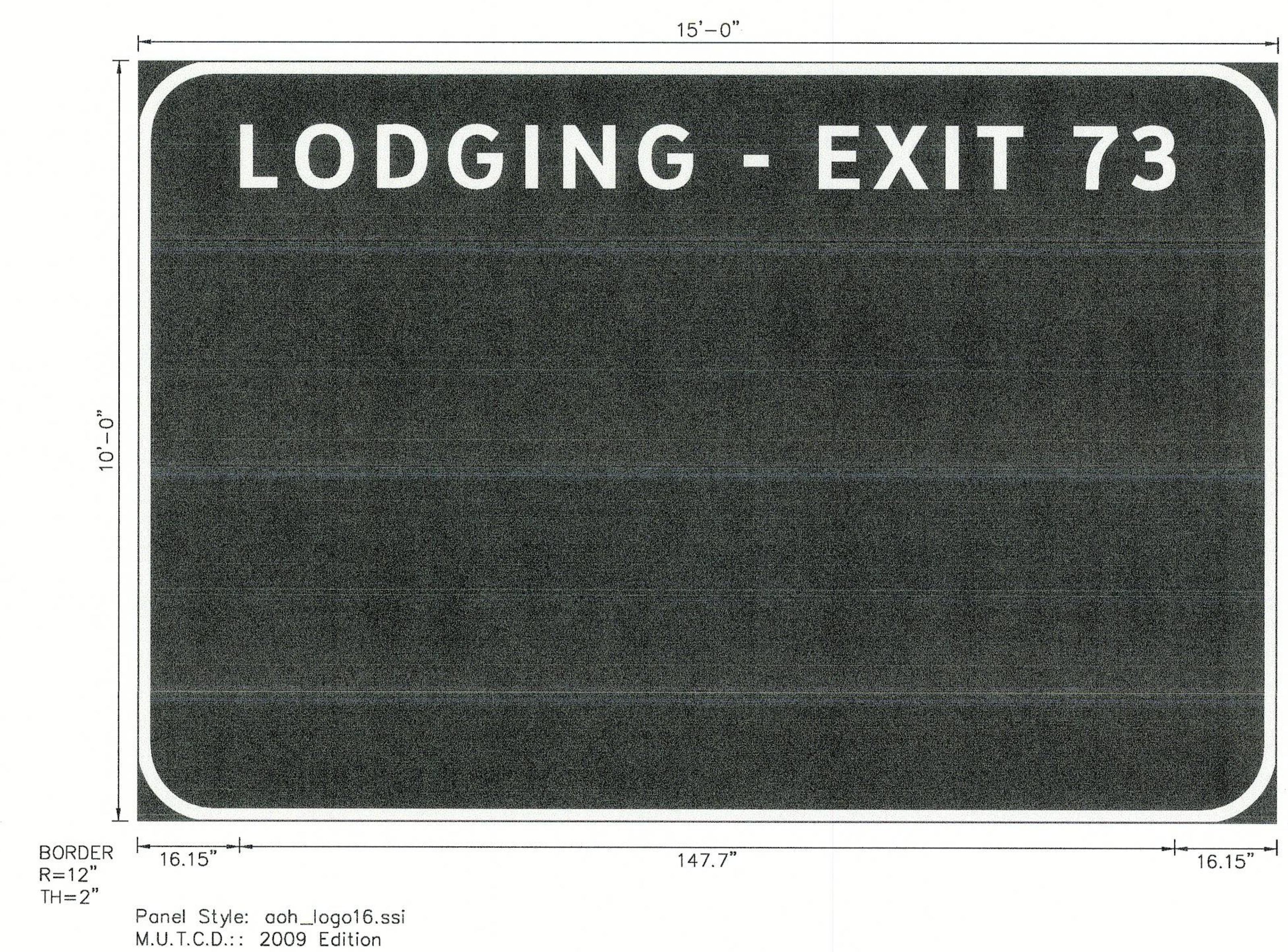


SIGN NO. 39
12 PROJECT AERIAL SHEET



SIGN NO. 38
13 PROJECT AERIAL SHEET

SIGN NO. 40
11 PROJECT AERIAL SHEET



NOT FOR BIDDING OR CONSTRUCTION

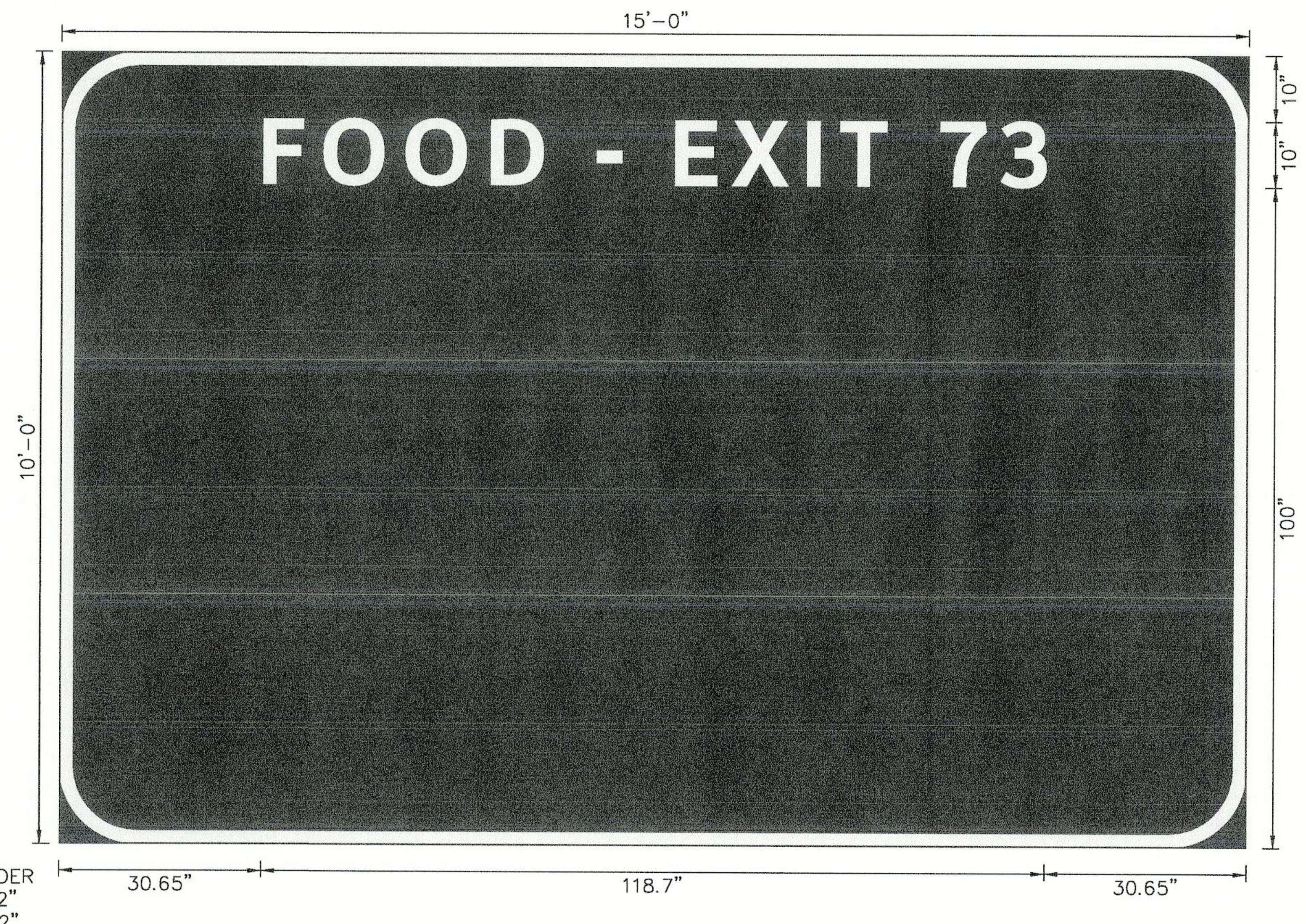
ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 SOUTHBOUND	I-59

5/15/2024 9:38:30 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGN FACE DETAILS: I-59 SOUTHBOUND

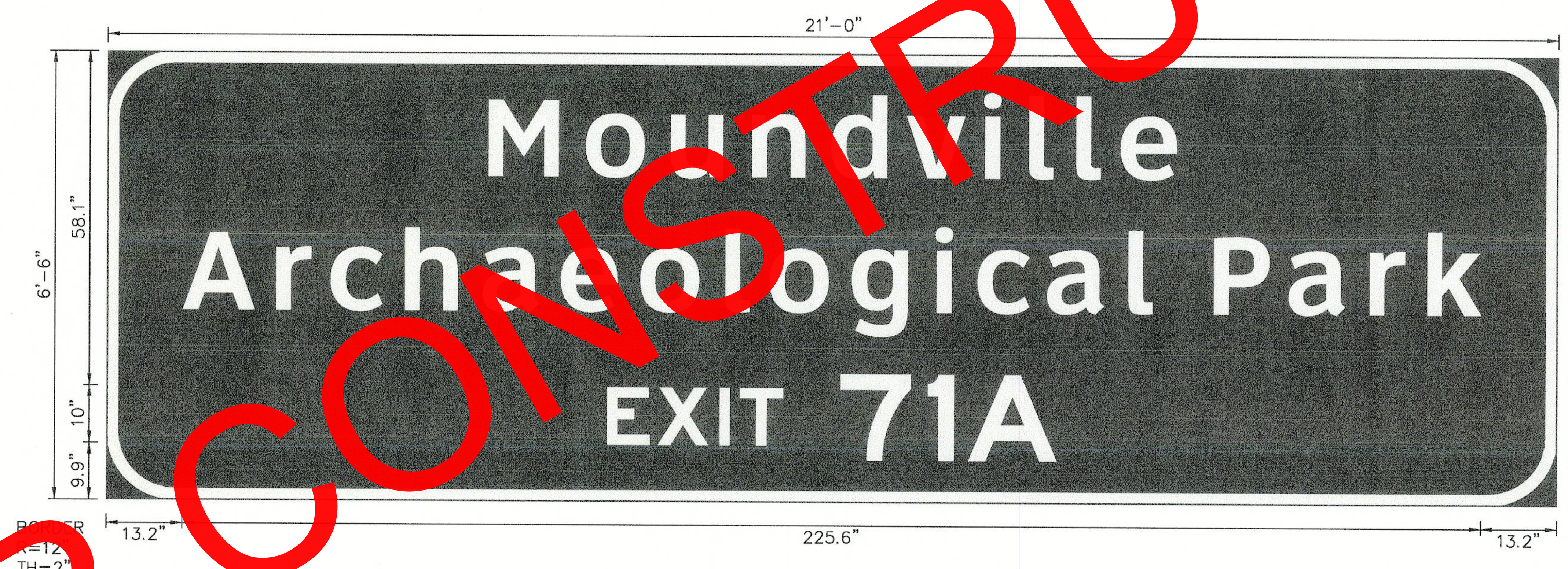
REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	30

SIGN NO. 41
11
PROJECT AERIAL SHEET



Panel Style: aoh_logo16.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 43
11
PROJECT AERIAL SHEET

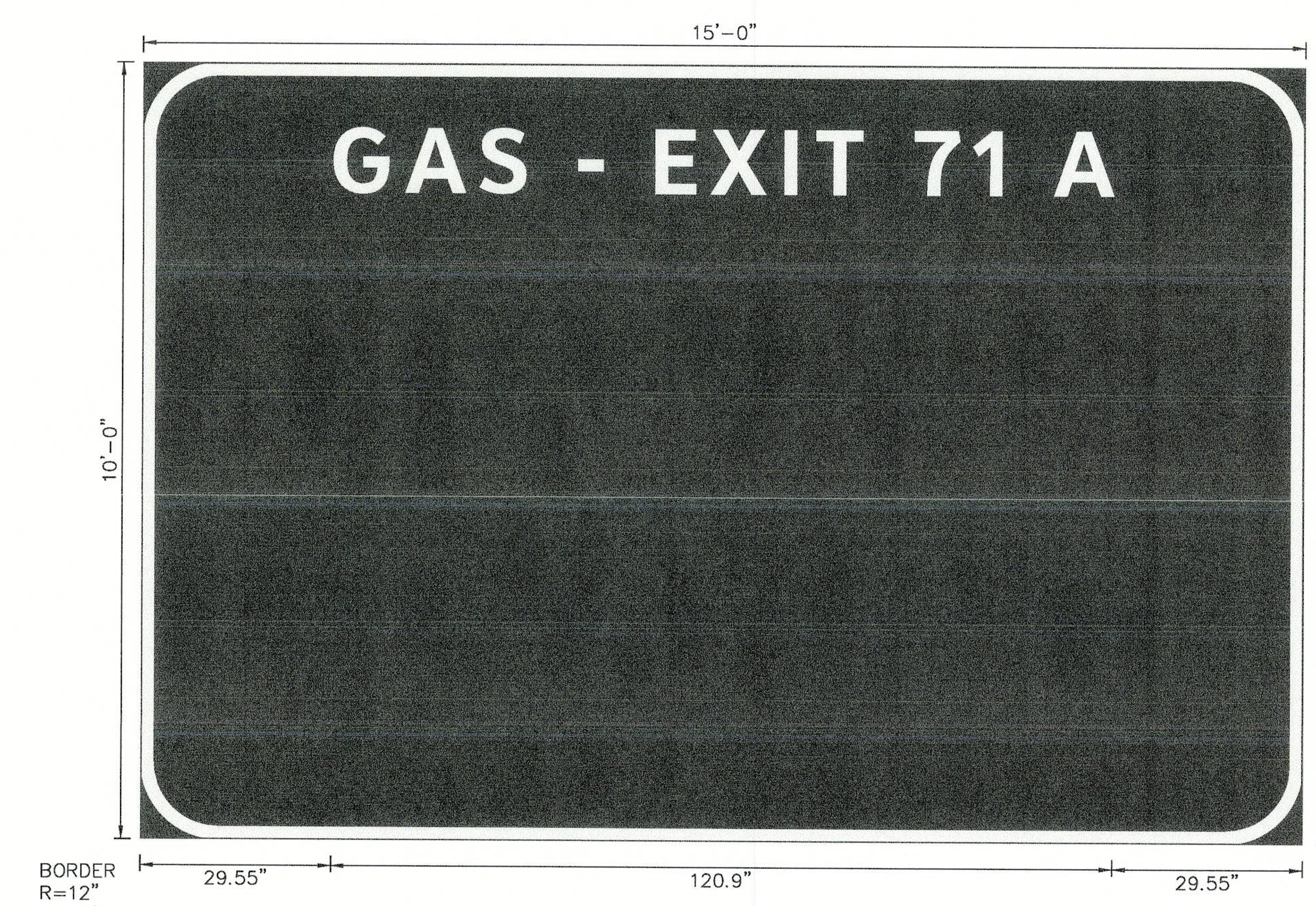


Panel Style: aoh_Recreation Destination with Divider.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 42
11
PROJECT AERIAL SHEET

Panel Style: aoh_logo16.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 44
10
PROJECT AERIAL SHEET



Panel Style: aoh_logo16.ssi
M.U.T.C.D.:: 2009 Edition

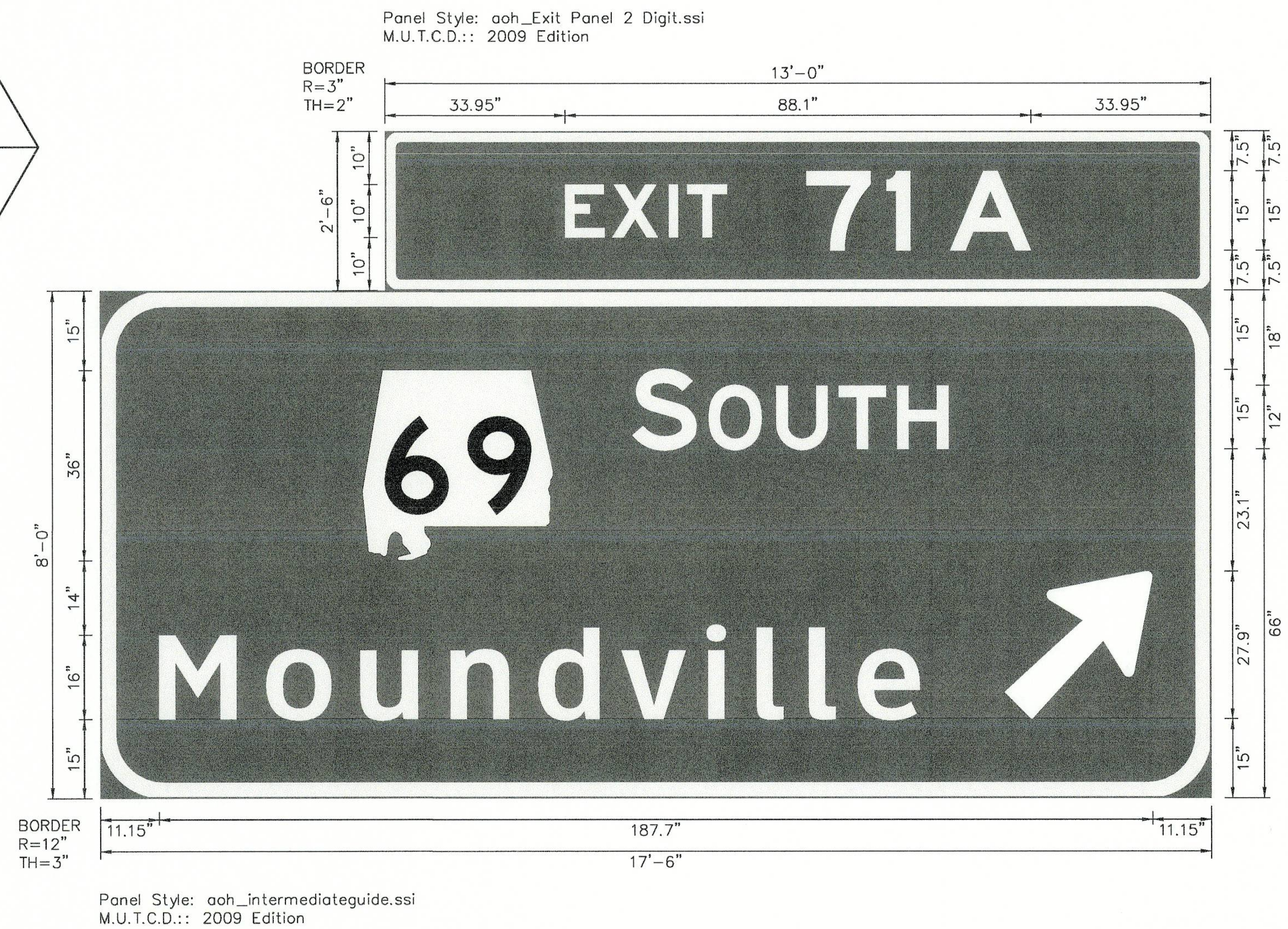
ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 SOUTHBOUND	I-59

5/15/2024 9:38:54 AM murphyc 77368_Sign Face Detail Sheets.dgn

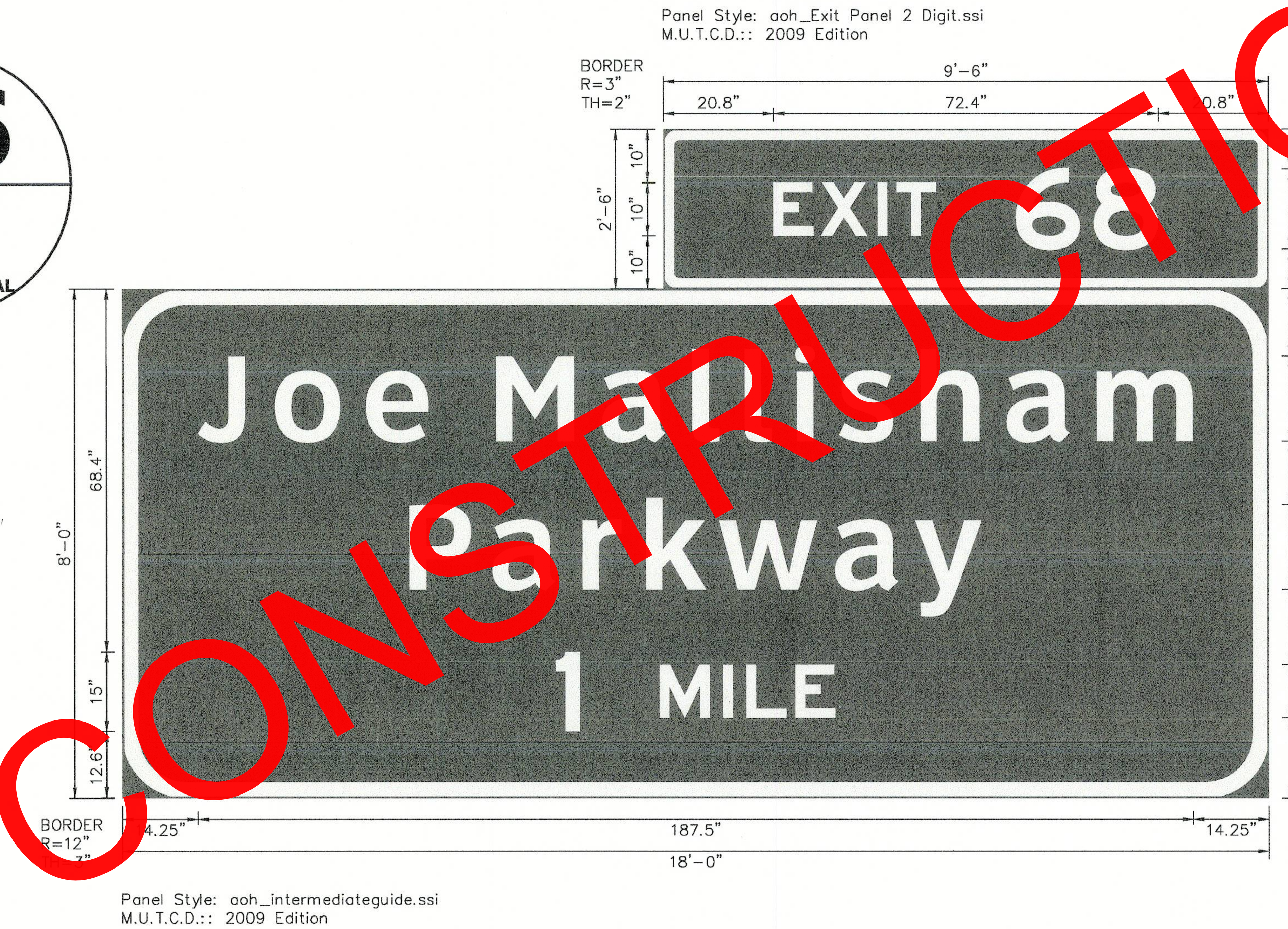
SIGN FACE DETAILS: I-59 SOUTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	31

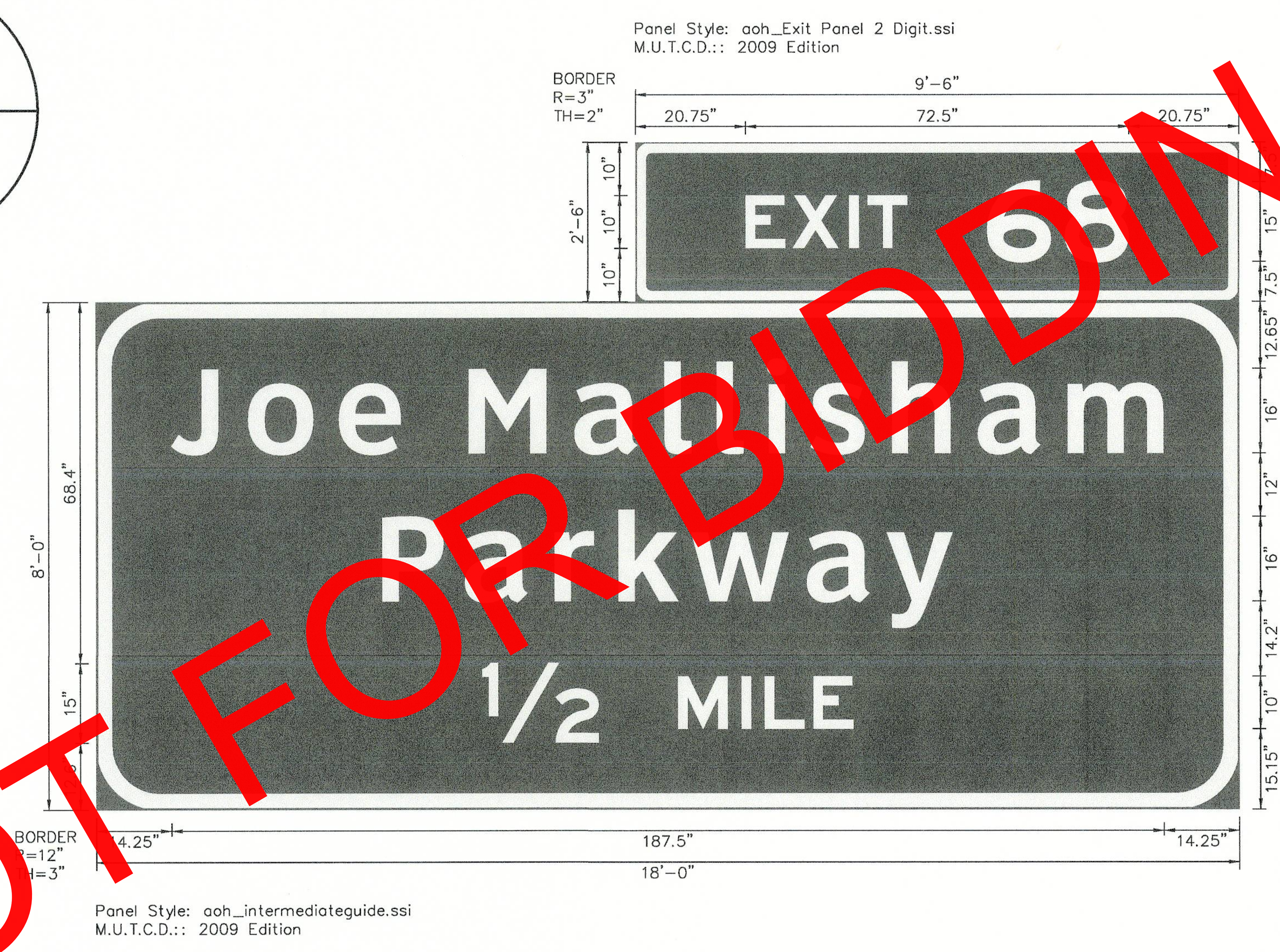
SIGN NO. 45
10 PROJECT AERIAL SHEET
52 X-SECT



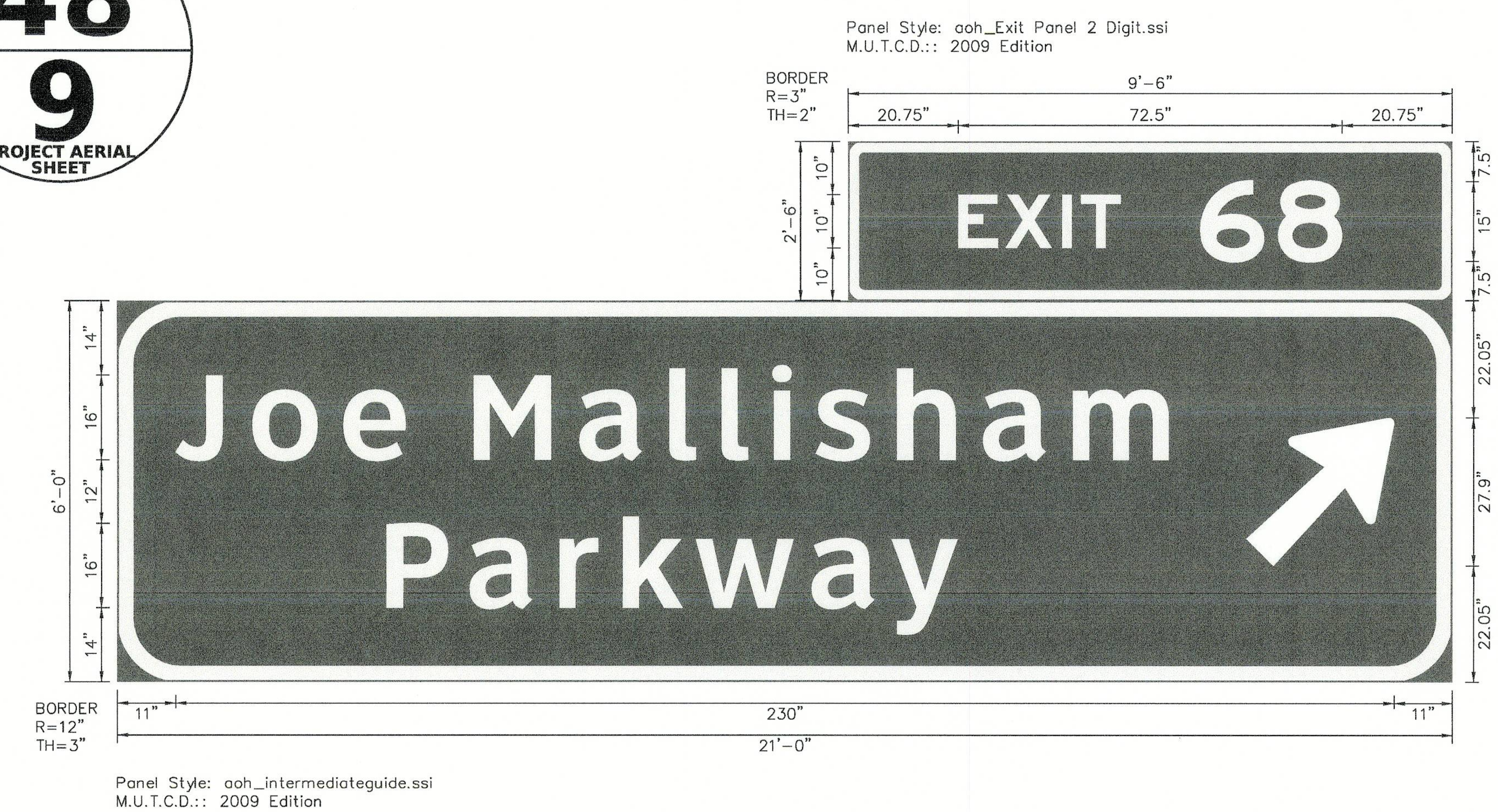
SIGN NO. 46
9 PROJECT AERIAL SHEET



SIGN NO. 47
9 PROJECT AERIAL SHEET



SIGN NO. 48
9 PROJECT AERIAL SHEET



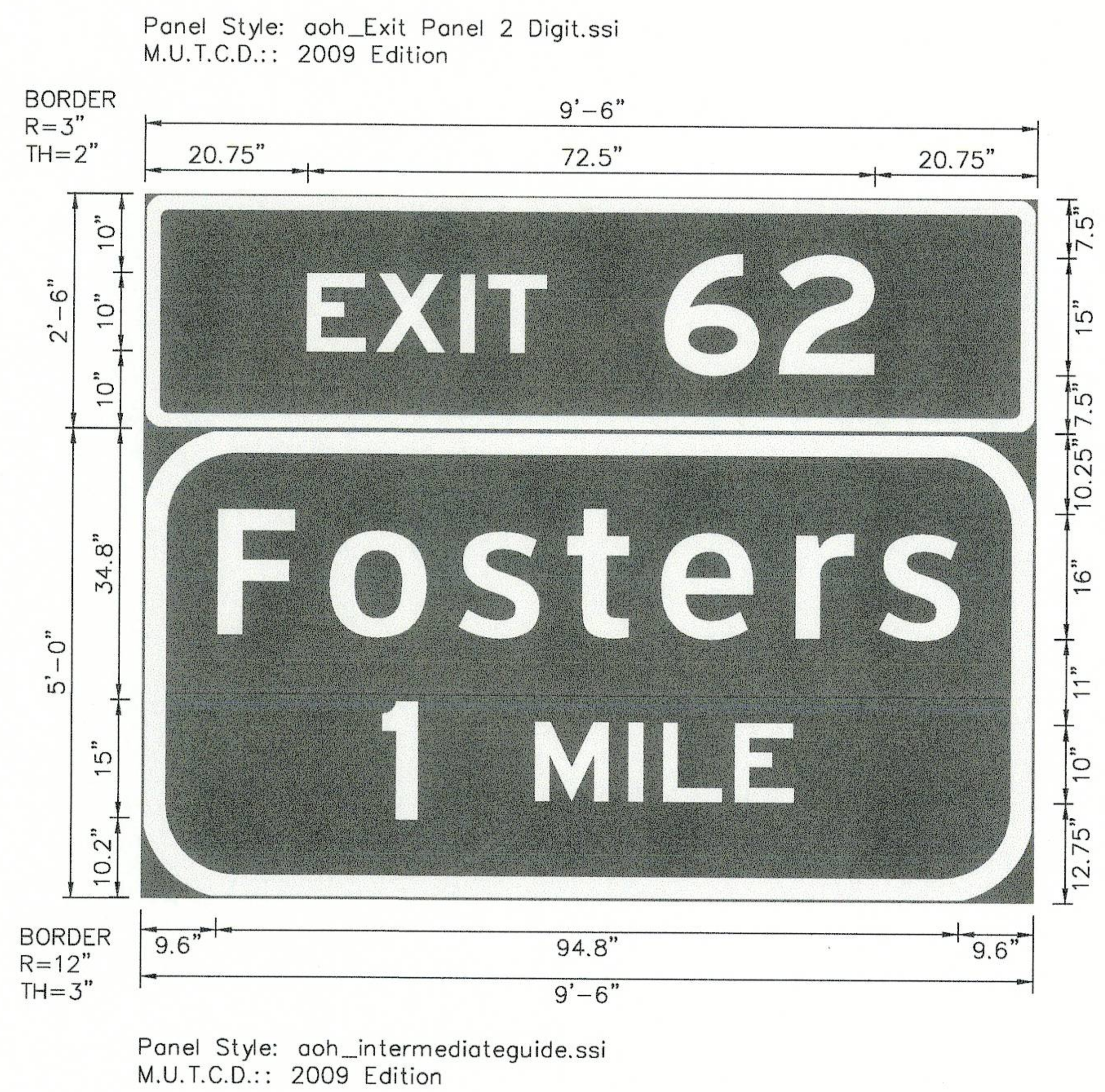
ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 SOUTHBOUND	I-59

5/15/2024 9:39:21 AM murphyc 77368_Sign Face Detail Sheets.dgn

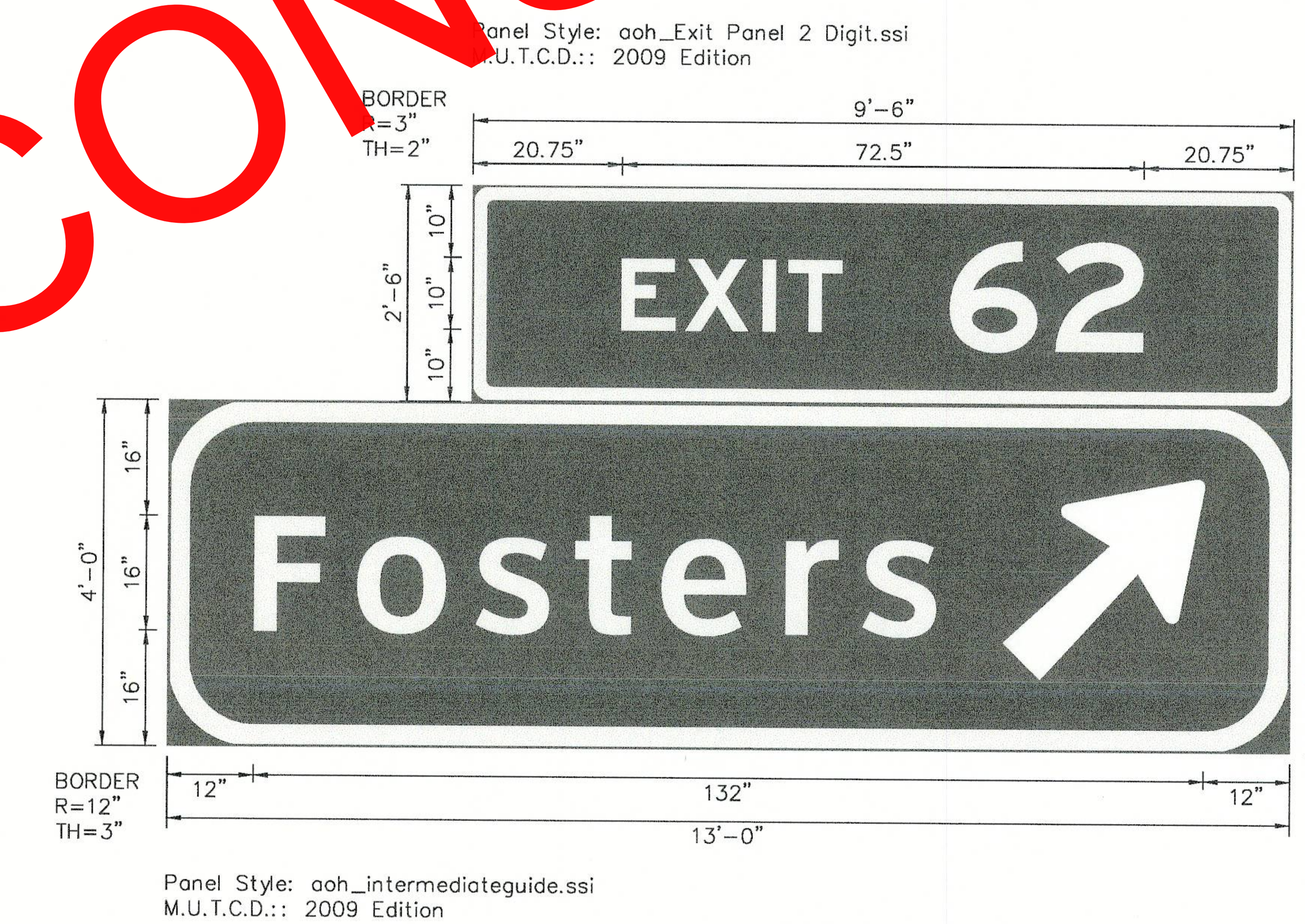
SIGN FACE DETAILS: I-59 SOUTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	32

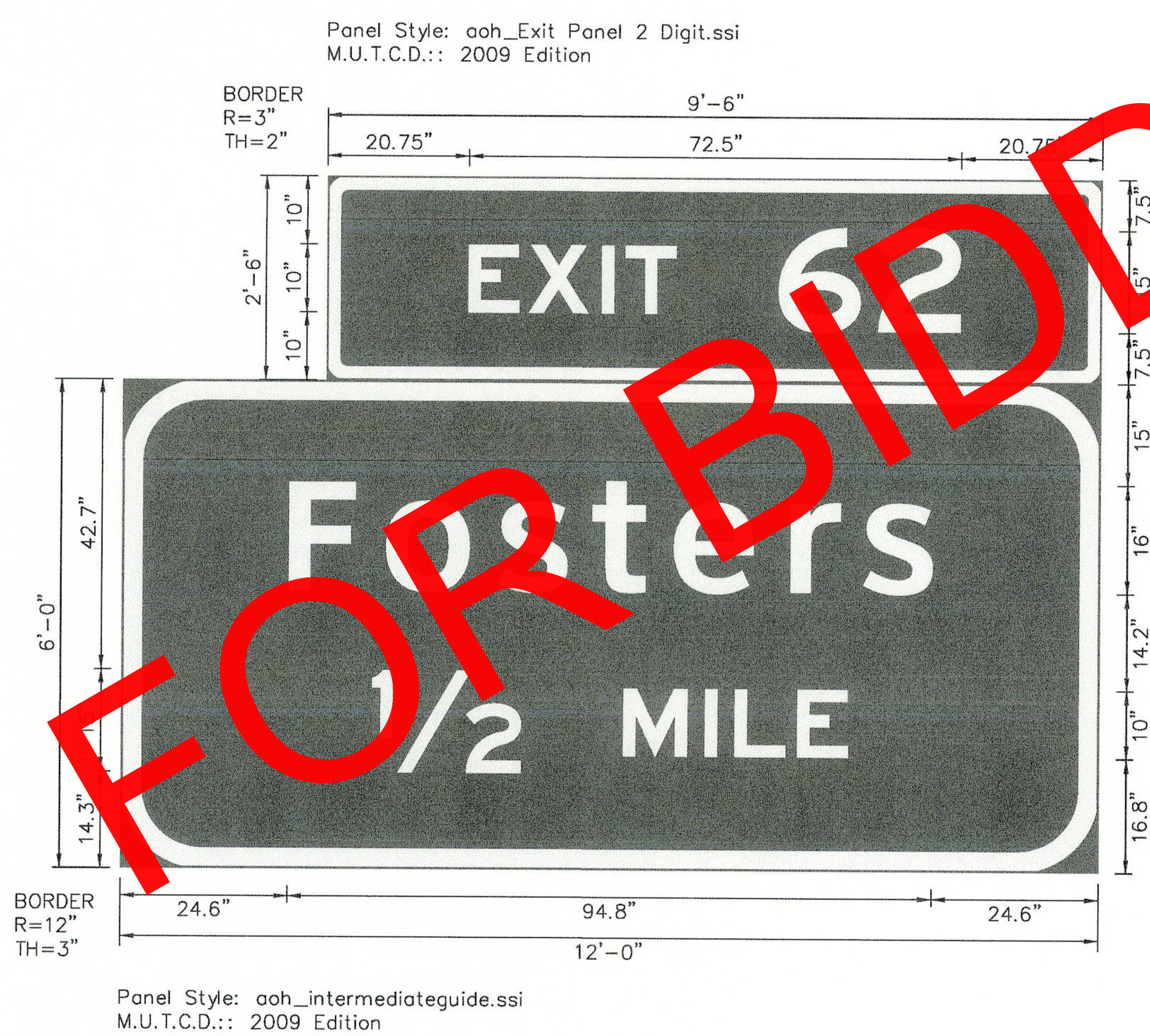
SIGN NO.
49
8
PROJECT AERIAL SHEET



SIGN NO.
51
8
PROJECT AERIAL SHEET



SIGN NO.
50
8
PROJECT AERIAL SHEET



NOT FOR BIDDING OR CONSTRUCTION

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 SOUTHBOUND	I-59

5/15/2024 9:39:52 AM murphyc 77368_Sign Face Detail Sheets.dgn

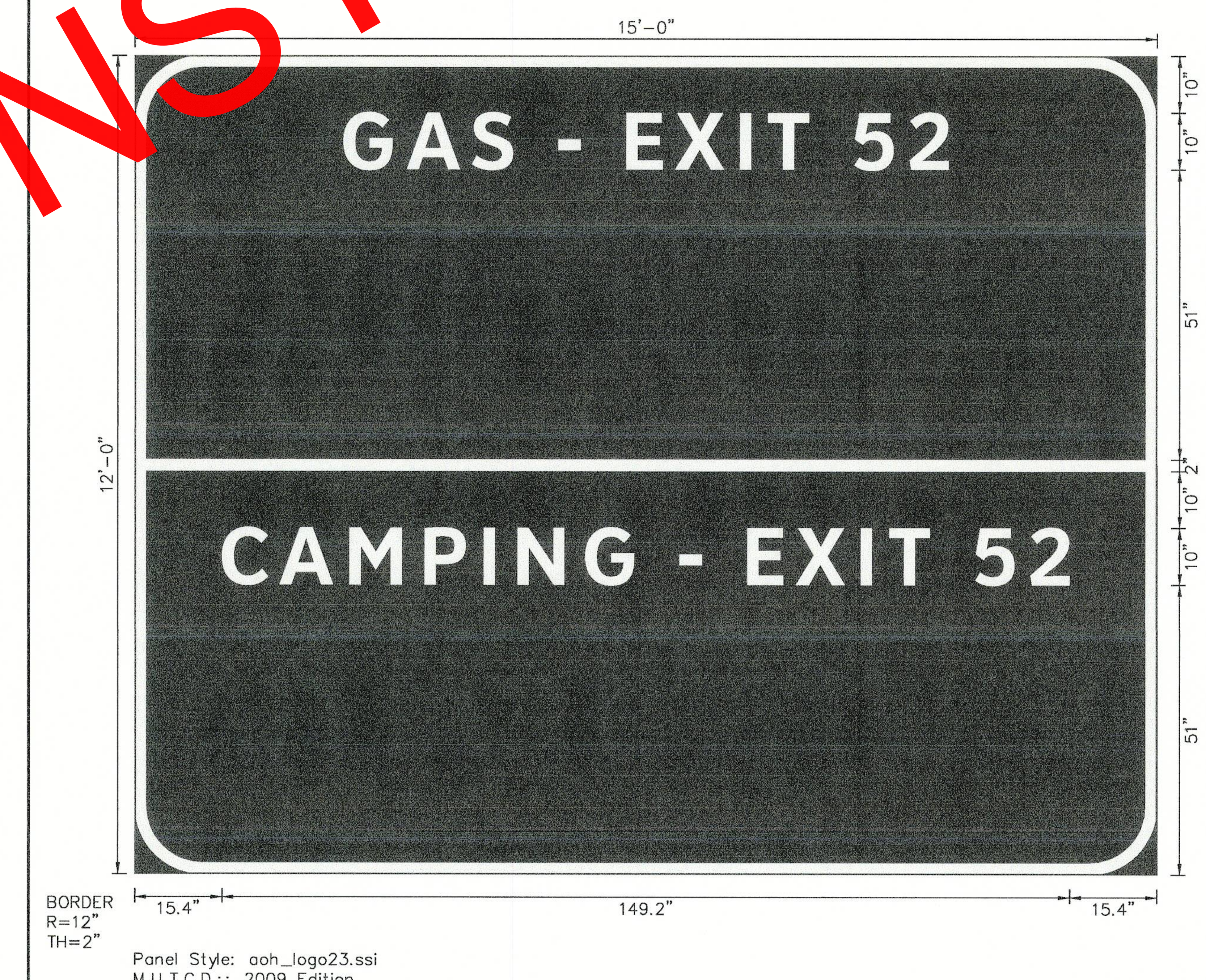
SIGN FACE DETAILS: I-59 SOUTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	33

SIGN NO. 52
8
PROJECT AERIAL SHEET

SIGN NO. 53
8
PROJECT AERIAL SHEET

SIGN NO. 54
8
PROJECT AERIAL SHEET



ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 SOUTHBOUND	I-59

5/15/2024 9:40:27 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGN FACE DETAILS: I-59 SOUTHBOUND

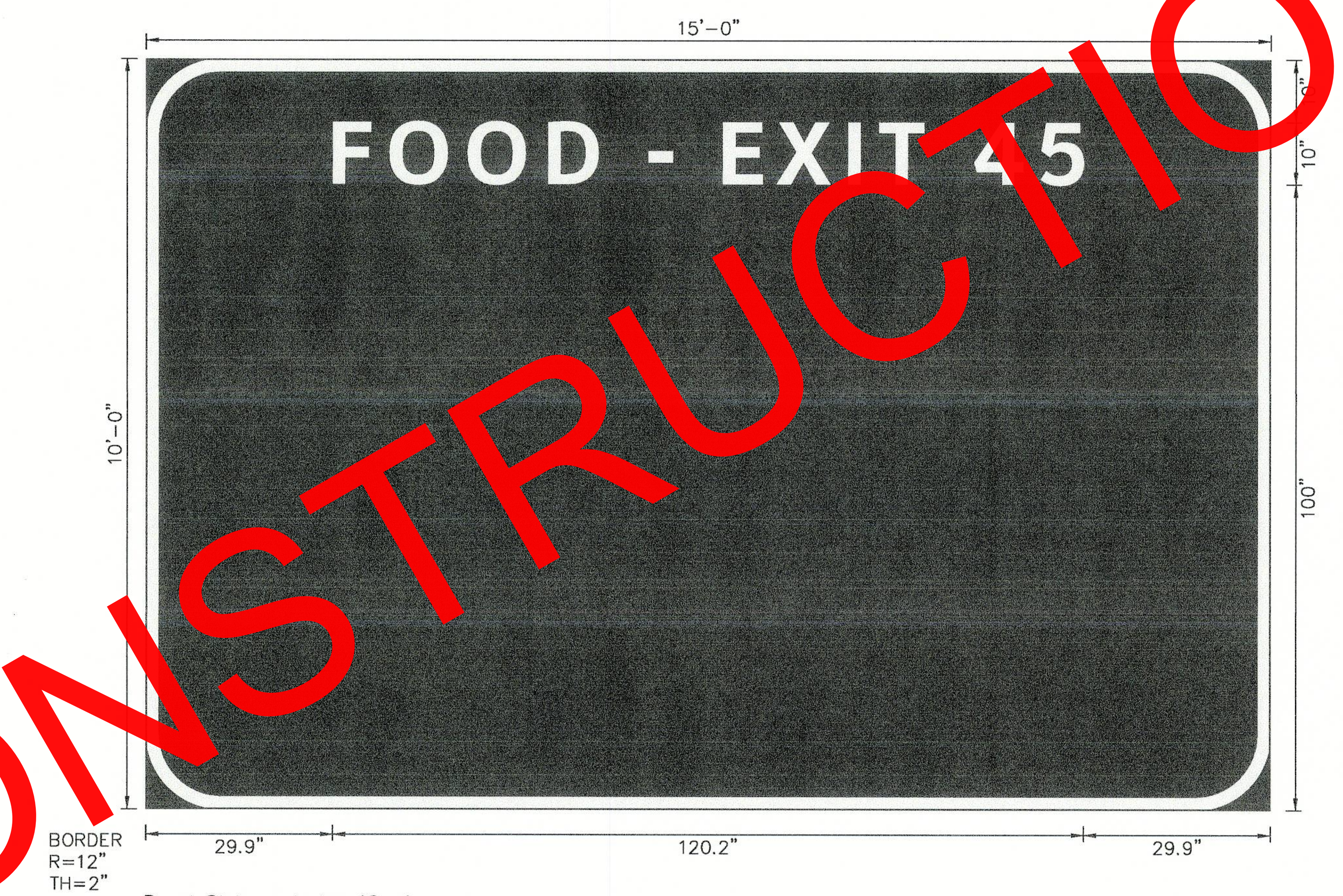
REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	34

SIGN NO. 55
8
PROJECT AERIAL SHEET

Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition

Panel Style: aoh_intermediateguide.ssi
M.U.T.C.D.:: 2009 Edition

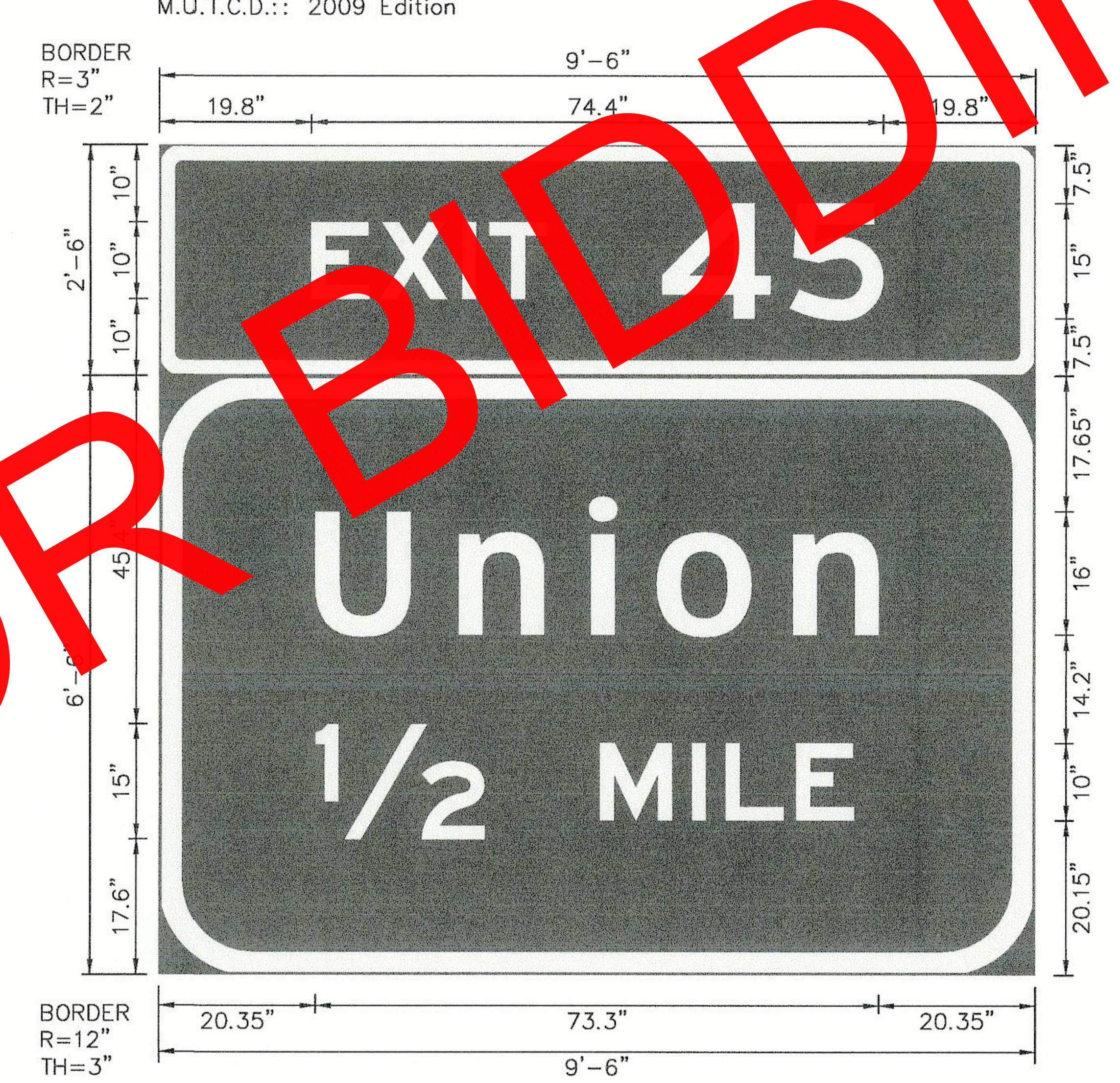
SIGN NO. 57
7
PROJECT AERIAL SHEET



Panel Style: aoh_logo16.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 56
7
PROJECT AERIAL SHEET

Panel Style: aoh_Exit Panel 2 Digit.ssi
M.U.T.C.D.:: 2009 Edition



Panel Style: aoh_intermediateguide.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 58
6
PROJECT AERIAL SHEET

Panel Style: aoh_Recreation Destination with Divider.ssi
M.U.T.C.D.:: 2009 Edition

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 SOUTHBOUND	I-59

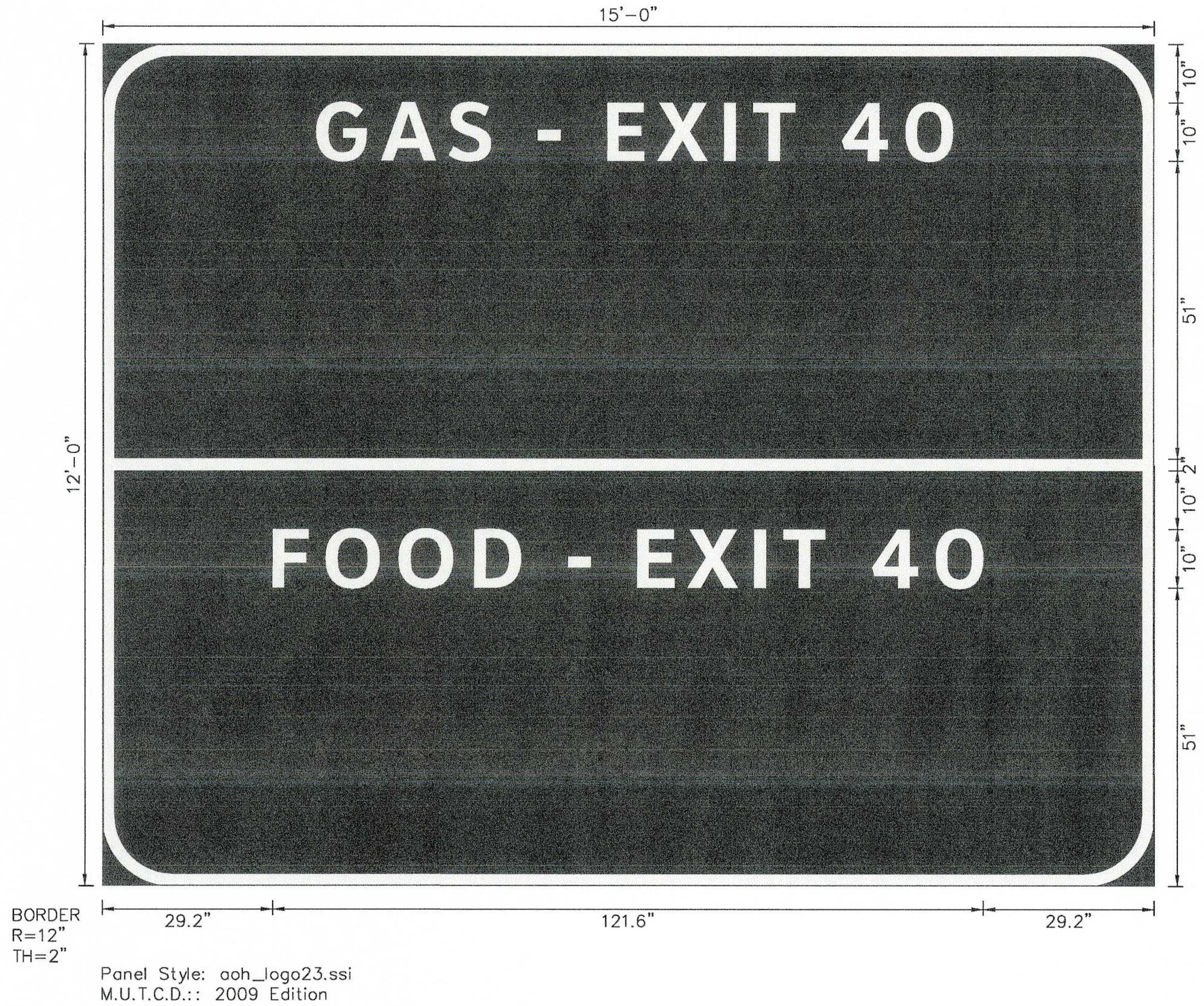
5/15/2024 9:40:52 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGN FACE DETAILS: I-59 SOUTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	35

NOT FOR BIDDING OR CONSTRUCTION

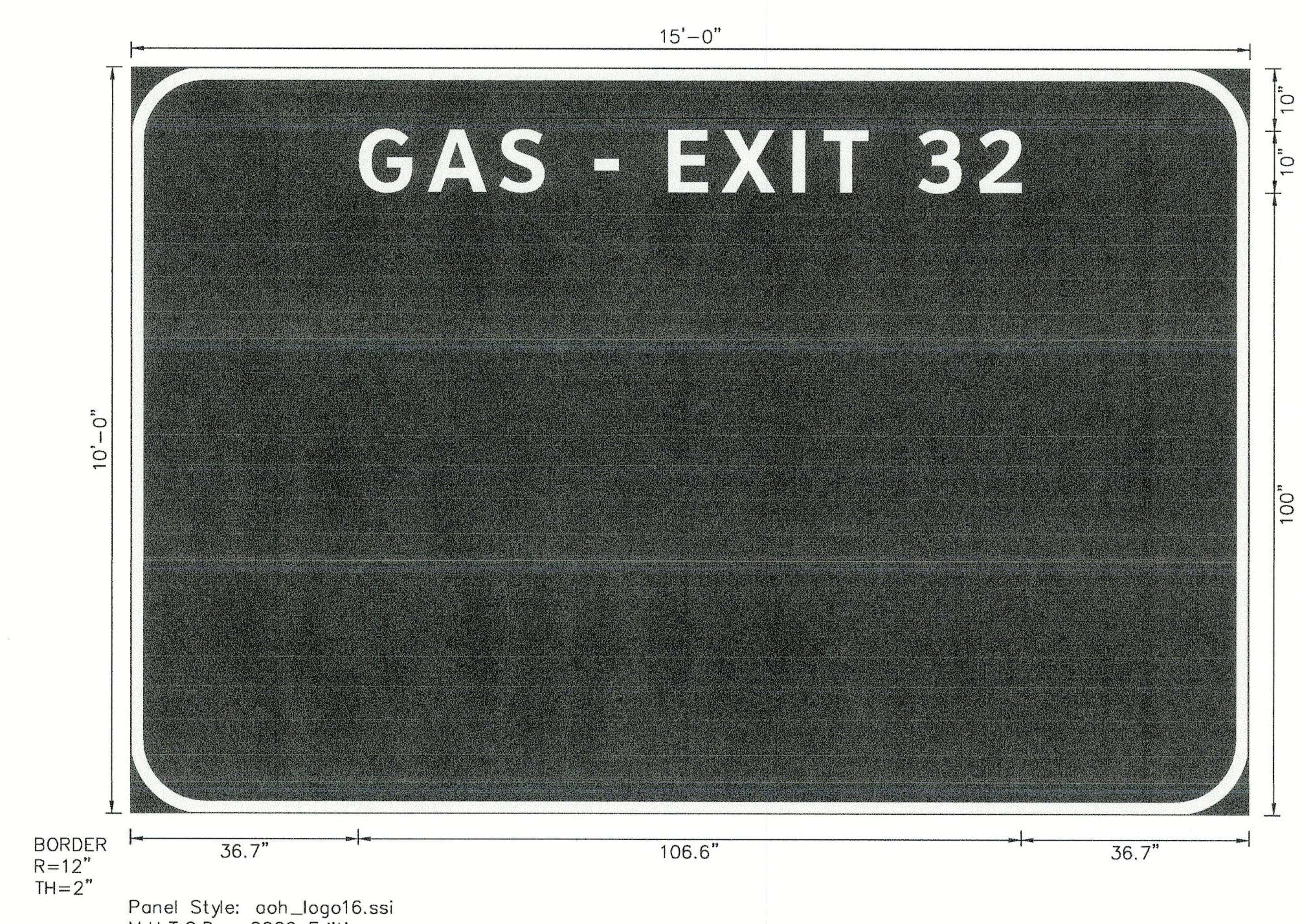
SIGN NO. 59
6
PROJECT AERIAL SHEET



SIGN NO. 60
6
PROJECT AERIAL SHEET

SIGN NO. 61
4
PROJECT AERIAL SHEET

SIGN NO. 62
4
PROJECT AERIAL SHEET



77368_Sign Face Detail Sheets.dgn murphyc 9:41:18 AM 5/15/2024

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-59 SOUTHBOUND	I-59

SIGN FACE DETAILS: I-359 NORTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	36

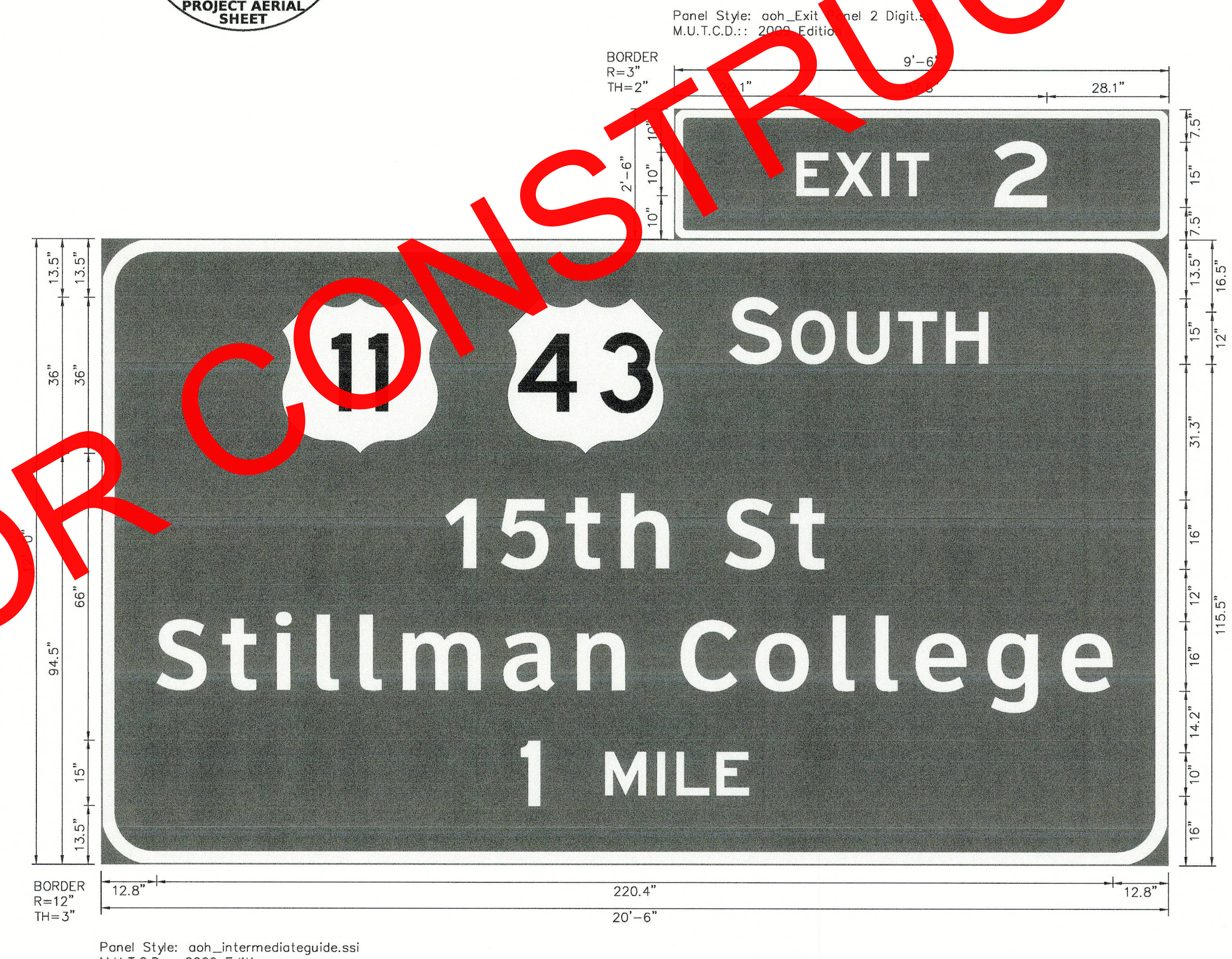
SIGN NO. 63

10 PROJECT AERIAL SHEET

42 X-SECT

SIGN NO. 64

18 PROJECT AERIAL SHEET



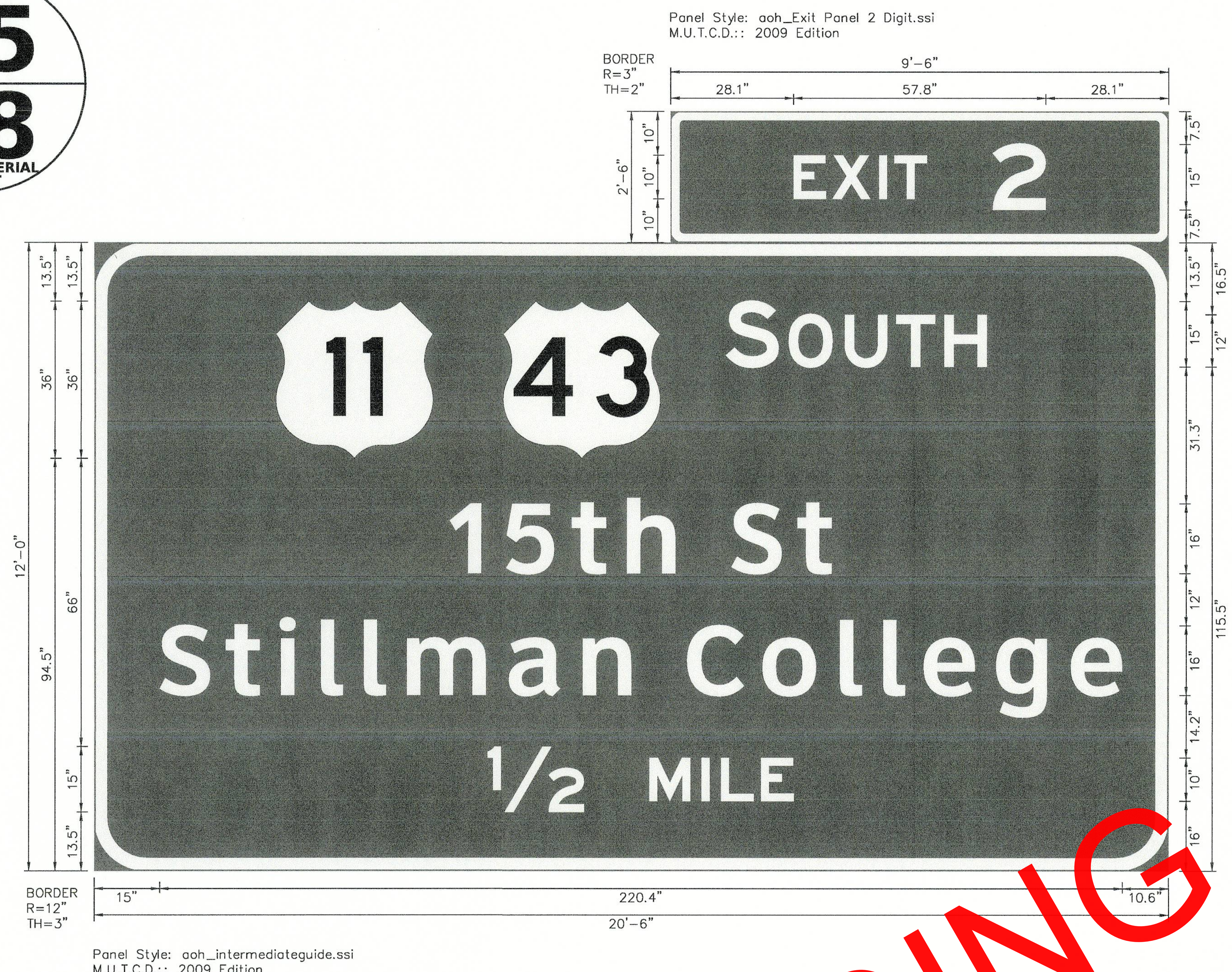
77368_Sign Face Detail Sheets.dgn murphyc 9:43:46 AM 5/15/2024

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-359 NORTHBOUND	I-359

SIGN FACE DETAILS: I-359 NORTHBOUND

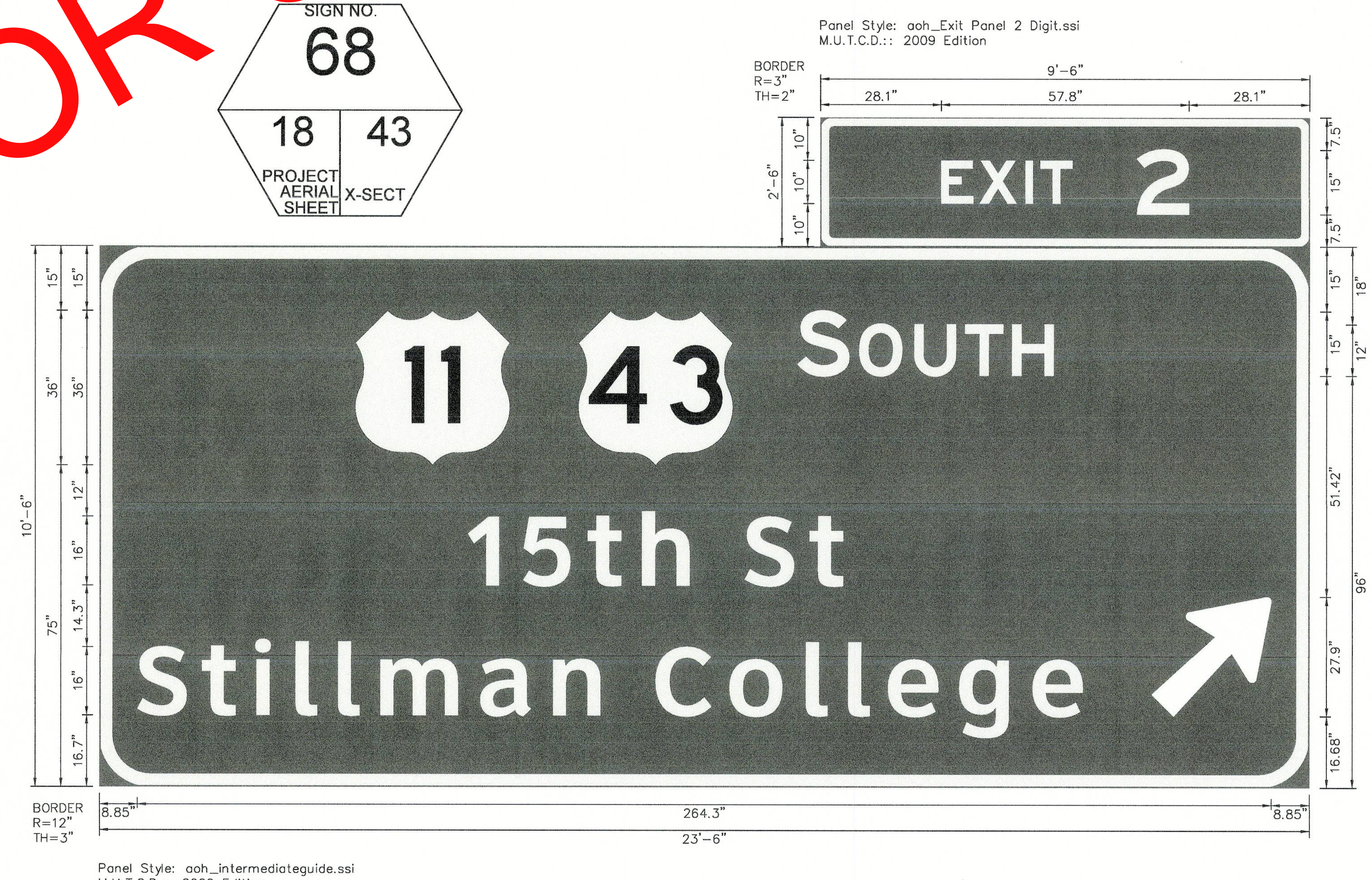
REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	37

SIGN NO. 65
18
PROJECT AERIAL SHEET

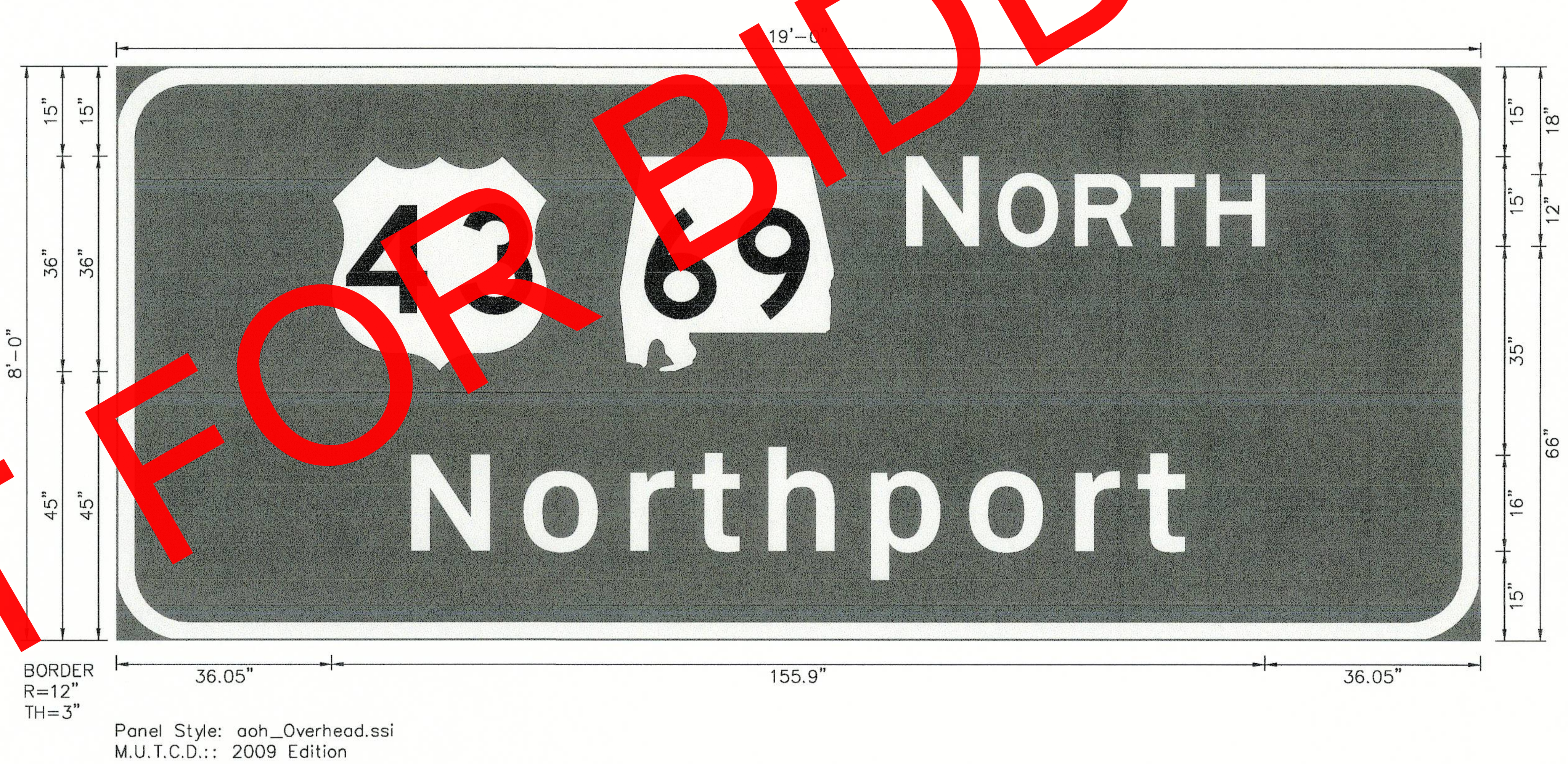


SIGN NO. 66
18 | 43
PROJECT AERIAL SHEET | X-SECT

SIGN NO. 68
18 | 43
PROJECT AERIAL SHEET | X-SECT



SIGN NO. 67
18 | 43
PROJECT AERIAL SHEET | X-SECT



ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-359 NORTHBOUND	I-359

5/15/2024 9:44:16 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGN FACE DETAILS: I-359 SOUTHBOUND

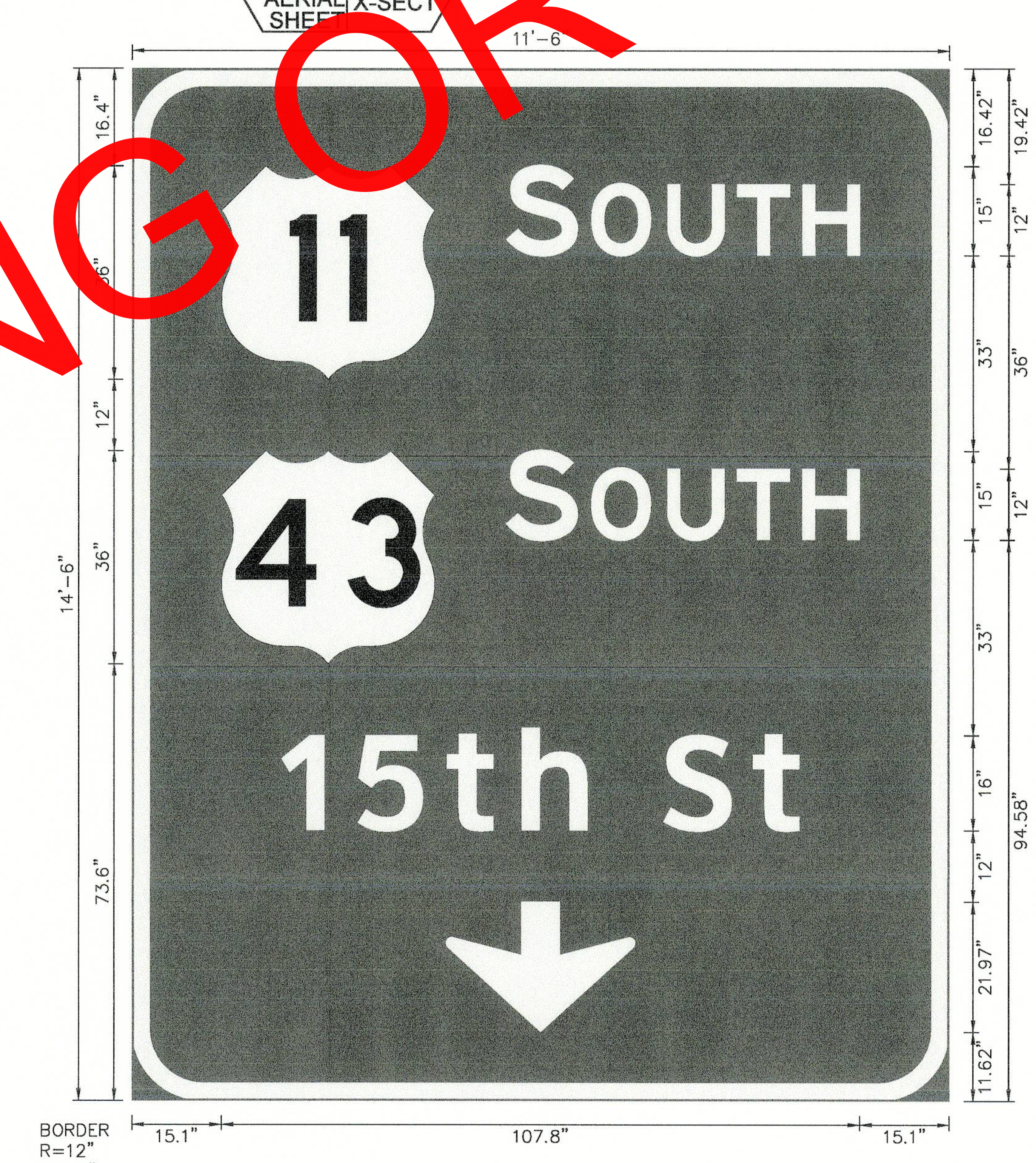
REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	38

SIGN NO. 69
18 | 44
PROJECT AERIAL SHEET | X-SECT

Panel Style: aoh_Overhead.ssi
M.U.T.C.D.:: 2009 Edition

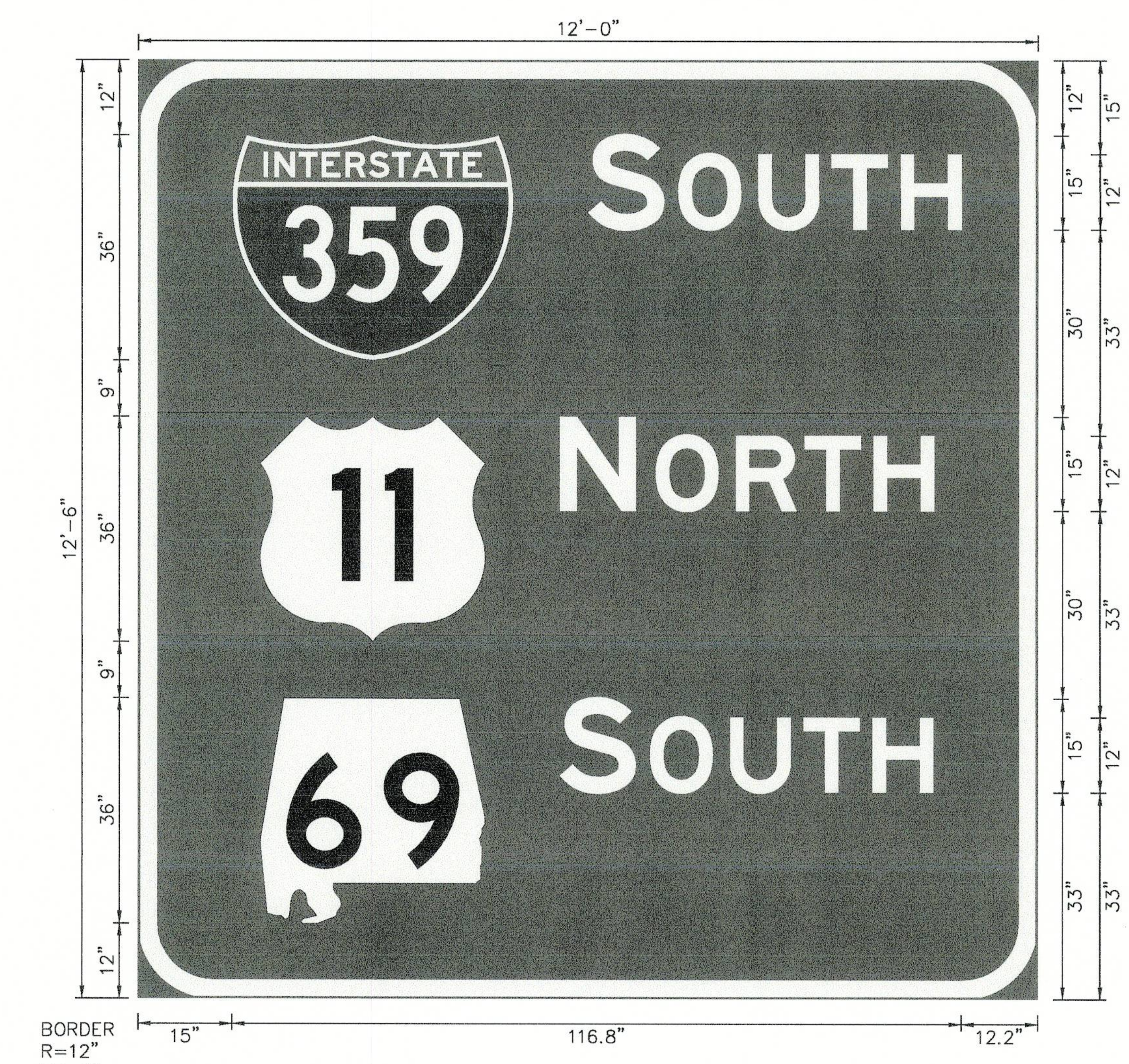
SIGN NO. 70
18 | 44
PROJECT AERIAL SHEET | X-SECT

SIGN NO. 71
18 | 44
PROJECT AERIAL SHEET | X-SECT



Panel Style: aoh_Overhead.ssi
M.U.T.C.D.:: 2009 Edition

SIGN NO. 72
18 | 45
PROJECT AERIAL SHEET | X-SECT



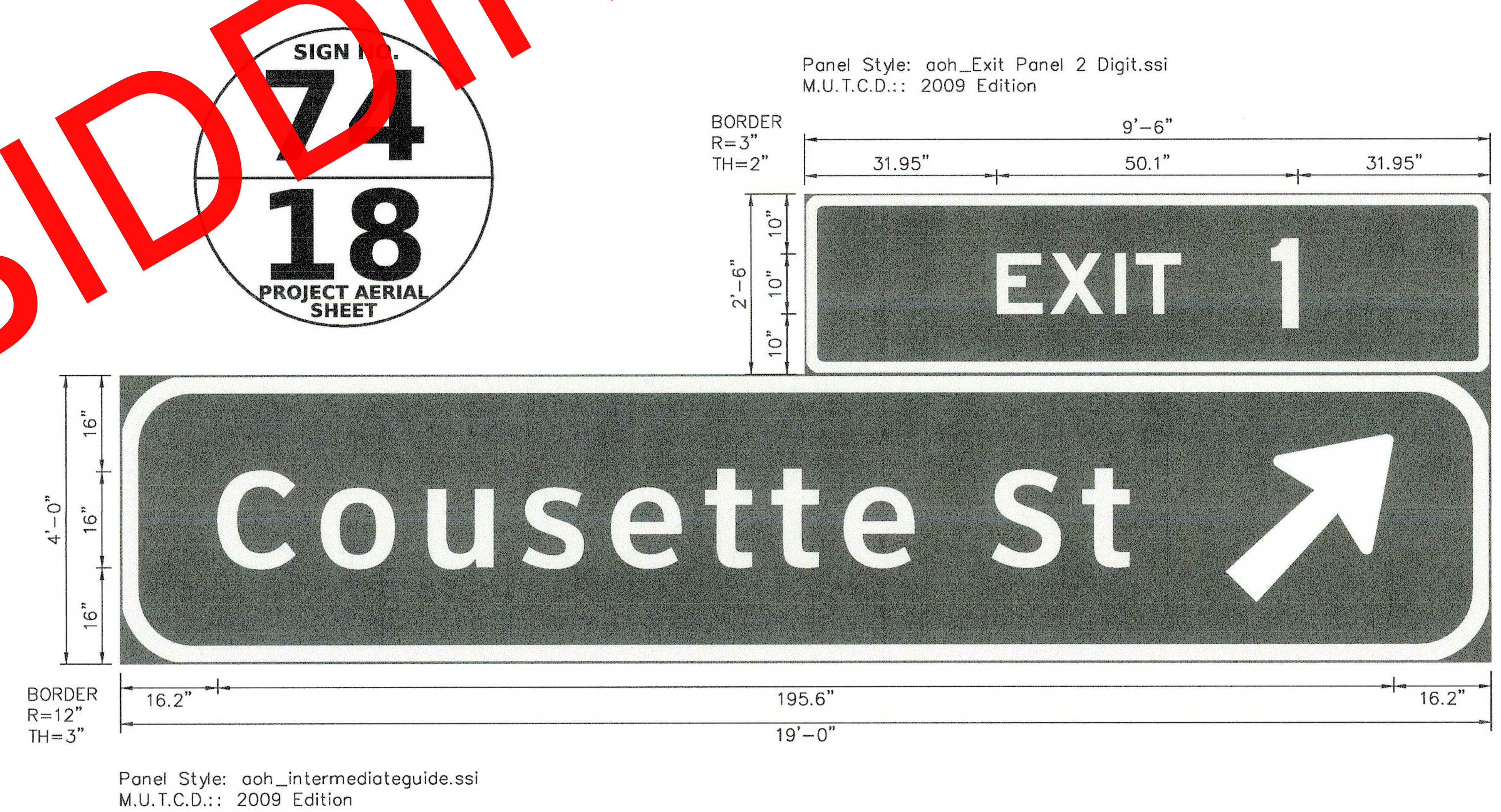
Panel Style: aoh_Overhead.ssi
M.U.T.C.D.:: 2009 Edition

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-359 SOUTHBOUND	I-359

5/15/2024 9:44:55 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGN FACE DETAILS: I-359 SOUTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	39

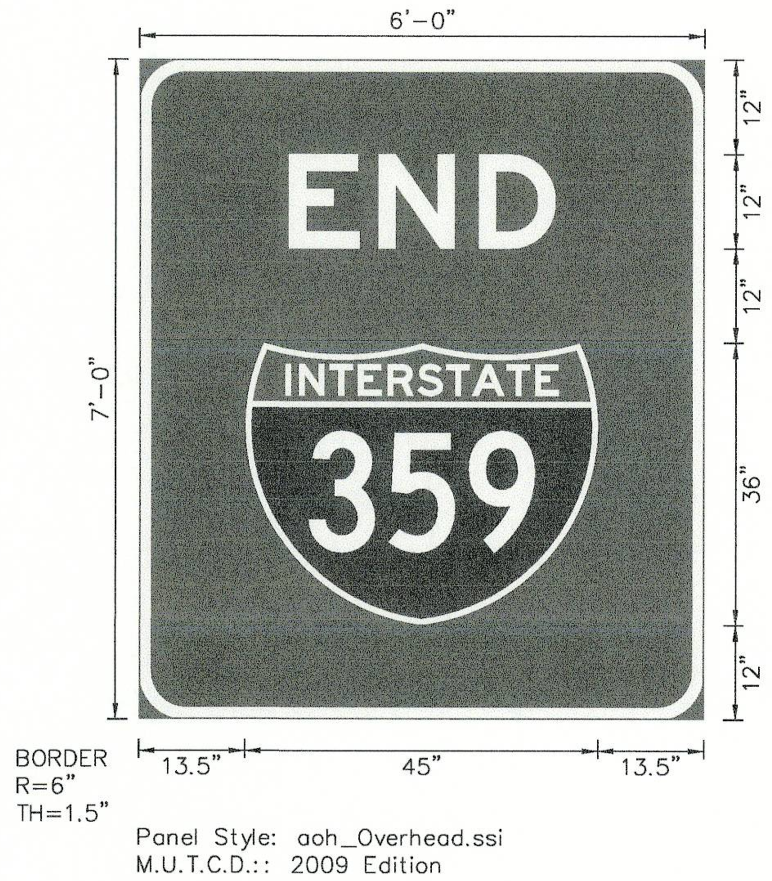


ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-359 SOUTHBOUND	I-359

SIGN FACE DETAILS: I-359 SOUTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	40

SIGN NO. 76
18 | 47
PROJECT AERIAL SHEET | X-SECT



SIGN NO. 77
18 | 47
PROJECT AERIAL SHEET | X-SECT

SIGN NO. 78
18 | 47
PROJECT AERIAL SHEET | X-SECT

SIGN NO. 79
18 | 47
PROJECT AERIAL SHEET | X-SECT

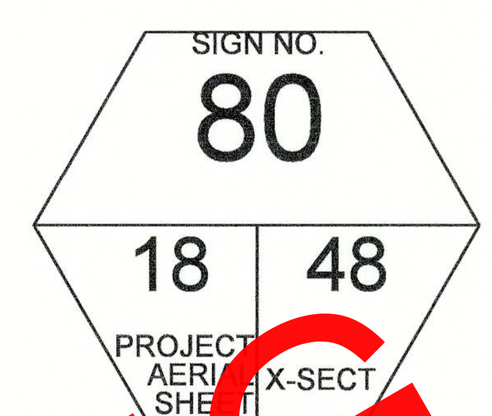
NOT FOR BIDDING OR CONSTRUCTION

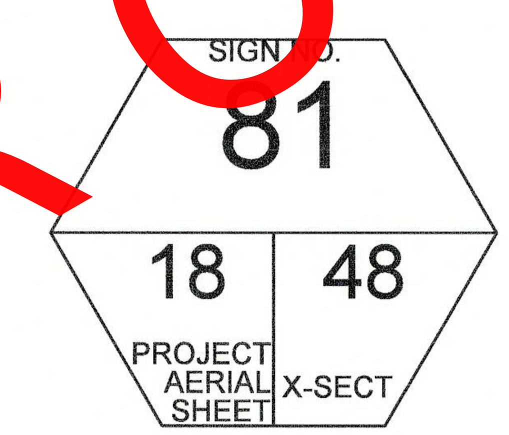
77368_Sign Face Detail Sheets.dgn murphyc 9:46:35 AM 5/15/2024

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-359 SOUTHBOUND	I-359

SIGN FACE DETAILS: I-359 SOUTHBOUND

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	41



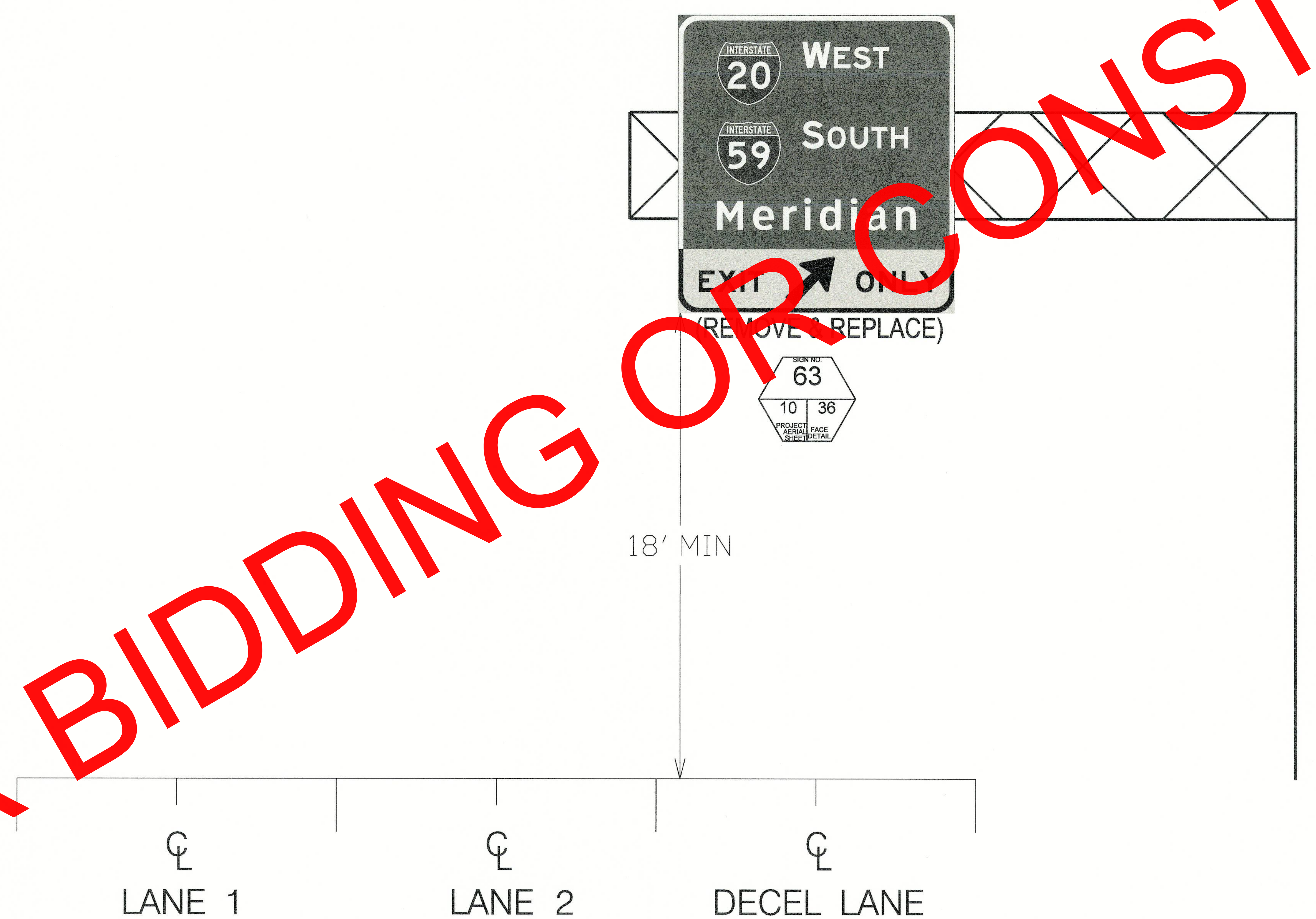


ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGN FACE DETAIL: I-359 SOUTHBOUND	I-359

5/15/2024 9:47:01 AM murphyc 77368_Sign Face Detail Sheets.dgn

SIGNING CROSS SECTIONS	REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
	IM-I059(440)	2024	42

I-359 NORTHBOUND
MP 0.462



NOTE:
THE CONTRACTOR SHALL ENSURE ALL OVERHEAD SIGN PANELS ARE REPLACED IN THEIR EXISTING LOCATIONS, UNLESS DIRECTED OTHERWISE BY THE ENGINEER.

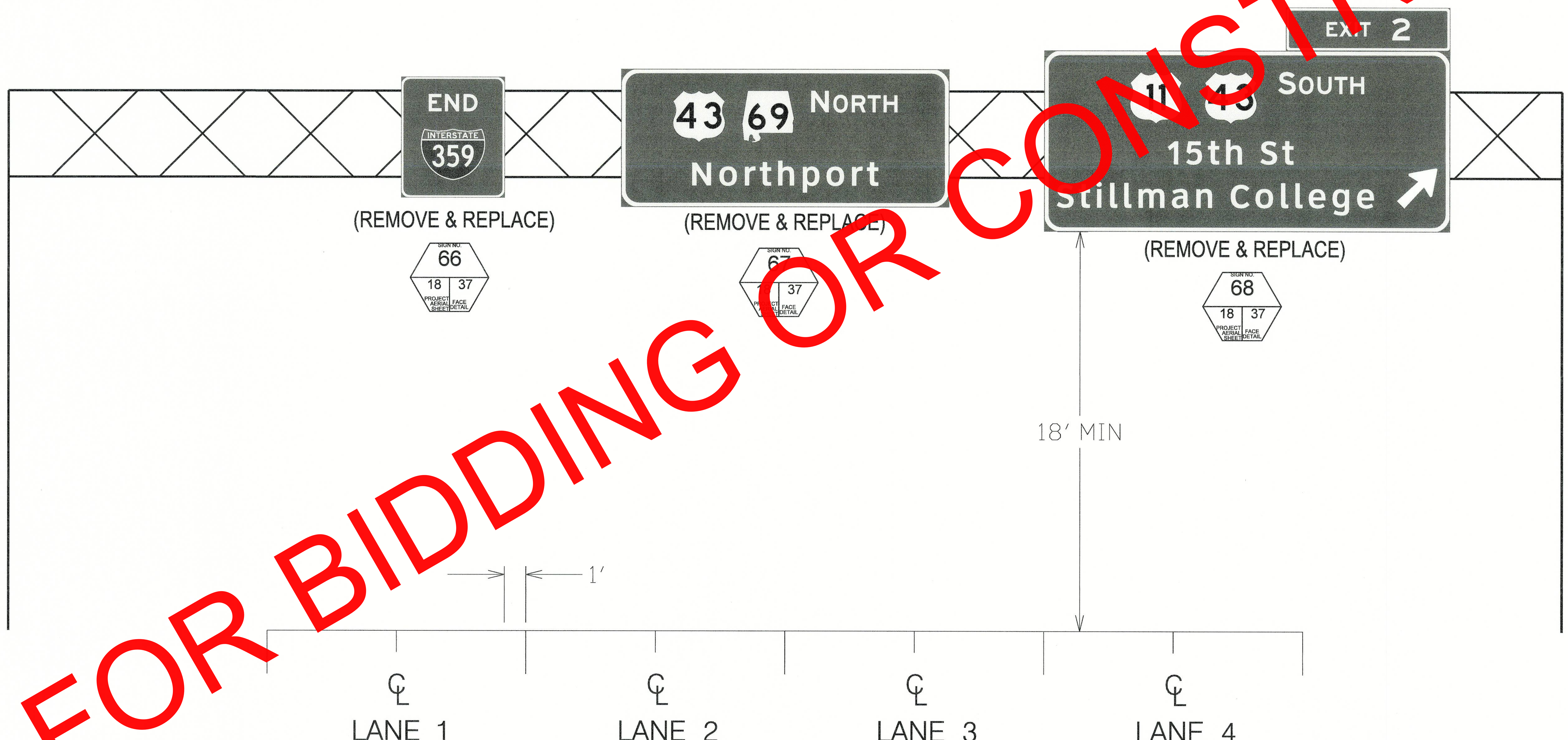
ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGNING CROSS SECTIONS	I-359

5/15/2024 9:51:10 AM murphyc 77368_Signing Cross Sections.dgn

SIGNING CROSS SECTIONS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	43

I-359 NORTHBOUND
MP 2.419



NOT FOR BIDDING OR CONSTRUCTION

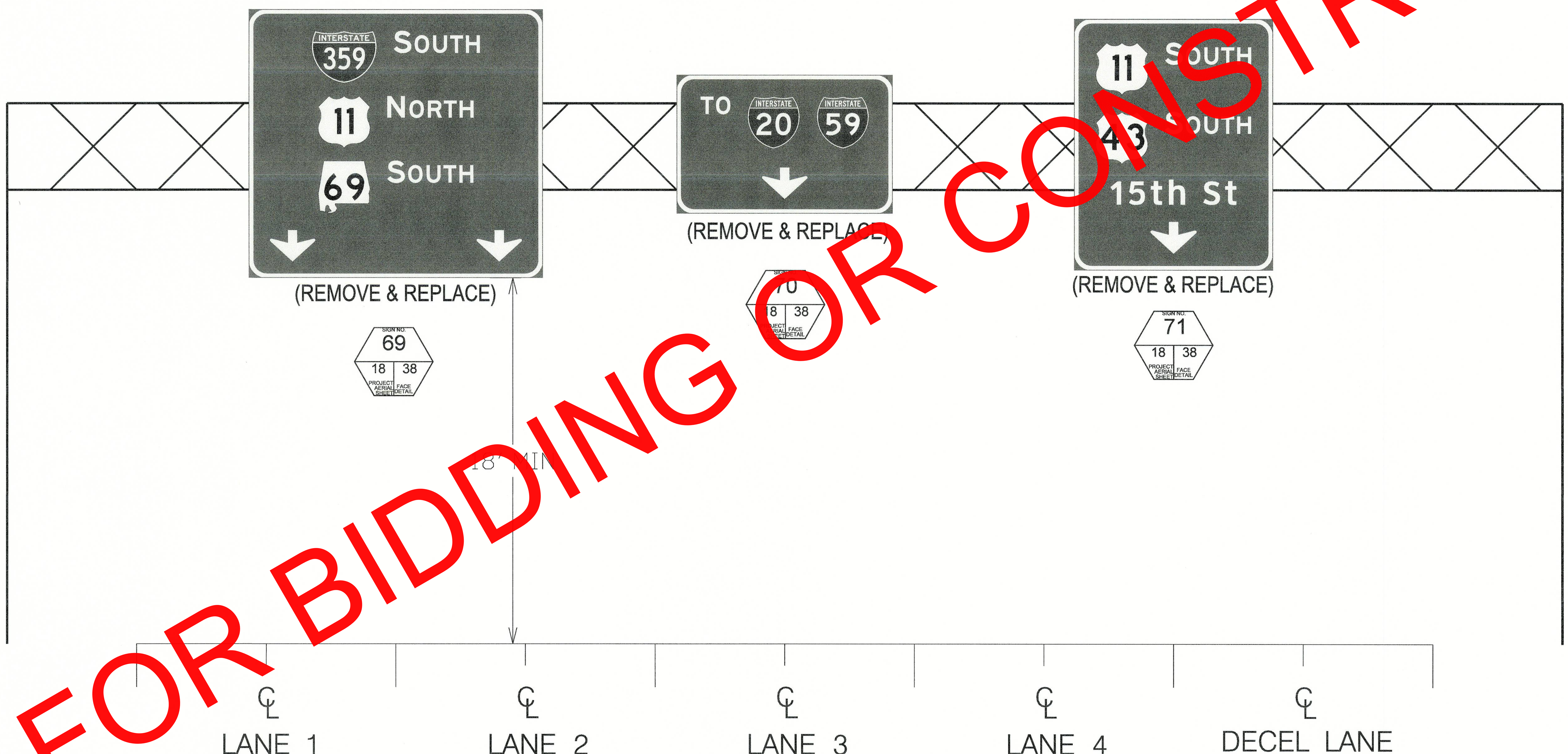
NOTE:
THE CONTRACTOR SHALL ENSURE ALL OVERHEAD SIGN PANELS ARE REPLACED IN THEIR EXISTING LOCATIONS, UNLESS DIRECTED OTHERWISE BY THE ENGINEER.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGNING CROSS SECTIONS	I-359

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	44

SIGNING CROSS SECTIONS

I-359 SOUTHBOUND
MP 2.787



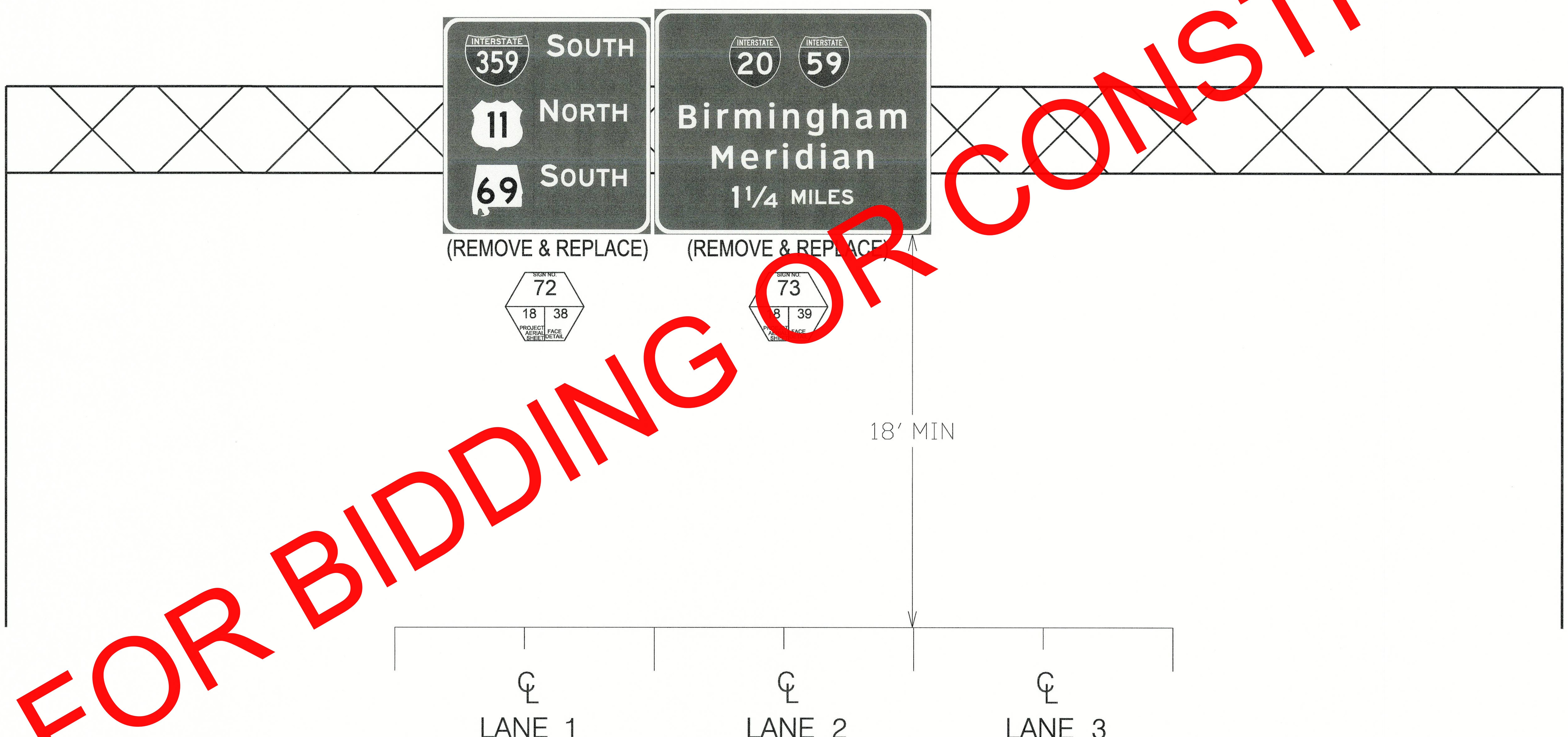
NOTE:
THE CONTRACTOR SHALL ENSURE ALL OVERHEAD SIGN PANELS ARE REPLACED IN THEIR EXISTING LOCATIONS, UNLESS DIRECTED OTHERWISE BY THE ENGINEER.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGNING CROSS SECTIONS	I-359

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	45

SIGNING CROSS SECTIONS

I-359 SOUTHBOUND
MP 1.789



NOTE:
THE CONTRACTOR SHALL ENSURE ALL OVERHEAD SIGN PANELS ARE REPLACED IN THEIR EXISTING LOCATIONS, UNLESS DIRECTED OTHERWISE BY THE ENGINEER.

NOT FOR BIDDING OR CONSTRUCTION

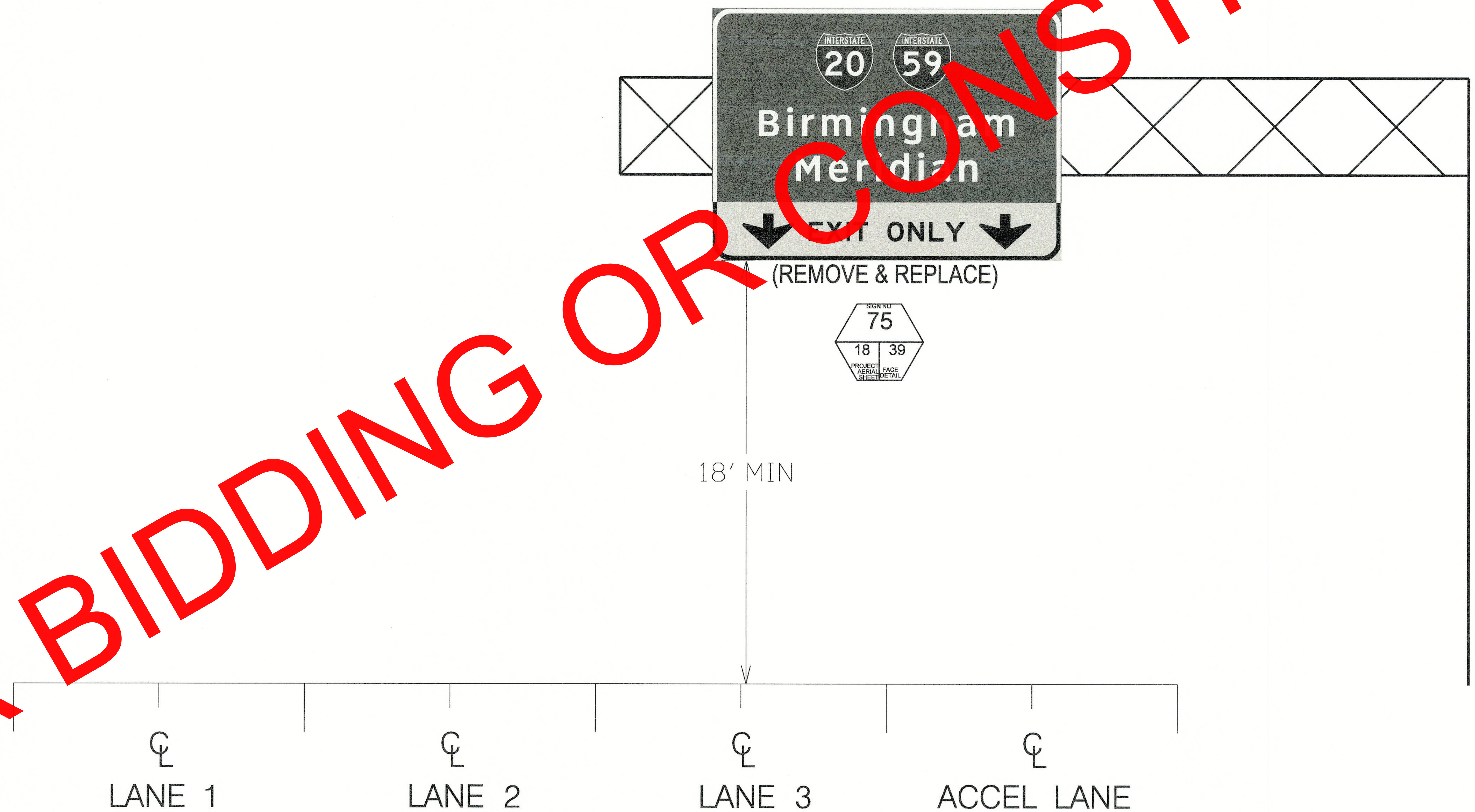
ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGNING CROSS SECTIONS	I-359

5/15/2024 9:54:07 AM murphyc 77368_Signing Cross Sections.dgn

SIGNING CROSS SECTIONS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	46

I-359 SOUTHBOUND
MP 1.066



NOTE:
THE CONTRACTOR SHALL ENSURE ALL OVERHEAD SIGN PANELS ARE REPLACED IN THEIR EXISTING LOCATIONS, UNLESS DIRECTED OTHERWISE BY THE ENGINEER.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGNING CROSS SECTIONS	I-359

SIGNING CROSS SECTIONS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	47

I-359 SOUTHBOUND
MP 0.822

NOT FOR BIDDING OR CONSTRUCTION

NOTE:
THE CONTRACTOR SHALL ENSURE ALL OVERHEAD SIGN PANELS ARE REPLACED IN THEIR EXISTING LOCATIONS, UNLESS DIRECTED OTHERWISE BY THE ENGINEER.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGNING CROSS SECTIONS	I-359

5/15/2024 9:55:22 AM murphyc 77368_Signing Cross Sections.dgn

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	48

SIGNING CROSS SECTIONS

EXIT RAMP FROM I-359 SOUTHBOUND TO I-59
MP 0.579

NOTE:
THE CONTRACTOR SHALL ENSURE ALL OVERHEAD SIGN PANELS ARE REPLACED IN THEIR EXISTING LOCATIONS, UNLESS DIRECTED OTHERWISE BY THE ENGINEER.

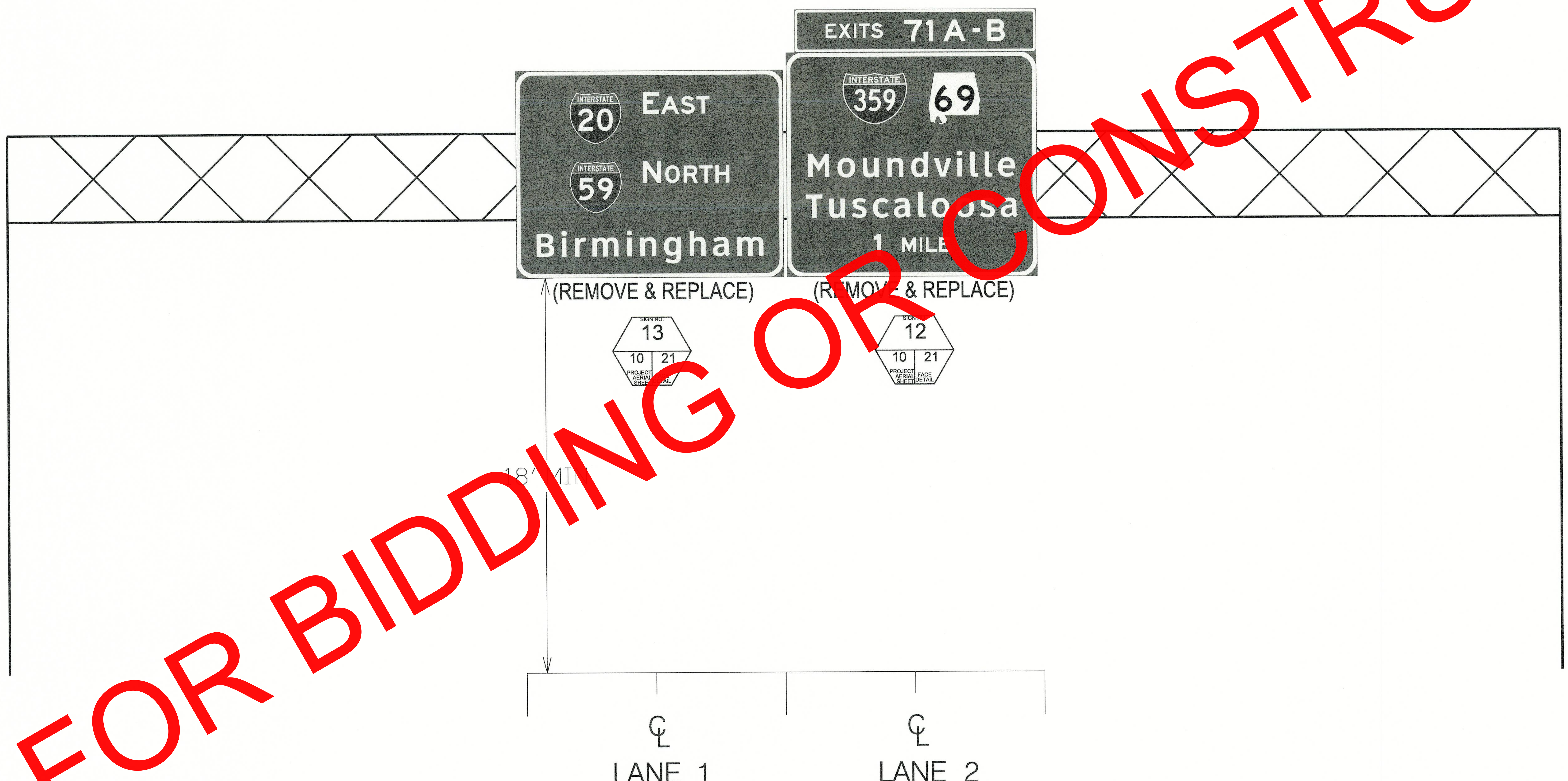
ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGNING CROSS SECTIONS	I-359

5/15/2024 9:56:44 AM murphyc 77368_Signing Cross Sections.dgn

SIGNING CROSS SECTIONS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	49

I-59 NORTHBOUND
MP 70.257



NOTE:
THE CONTRACTOR SHALL ENSURE ALL OVERHEAD SIGN PANELS ARE REPLACED IN THEIR EXISTING LOCATIONS, UNLESS DIRECTED OTHERWISE BY THE ENGINEER.

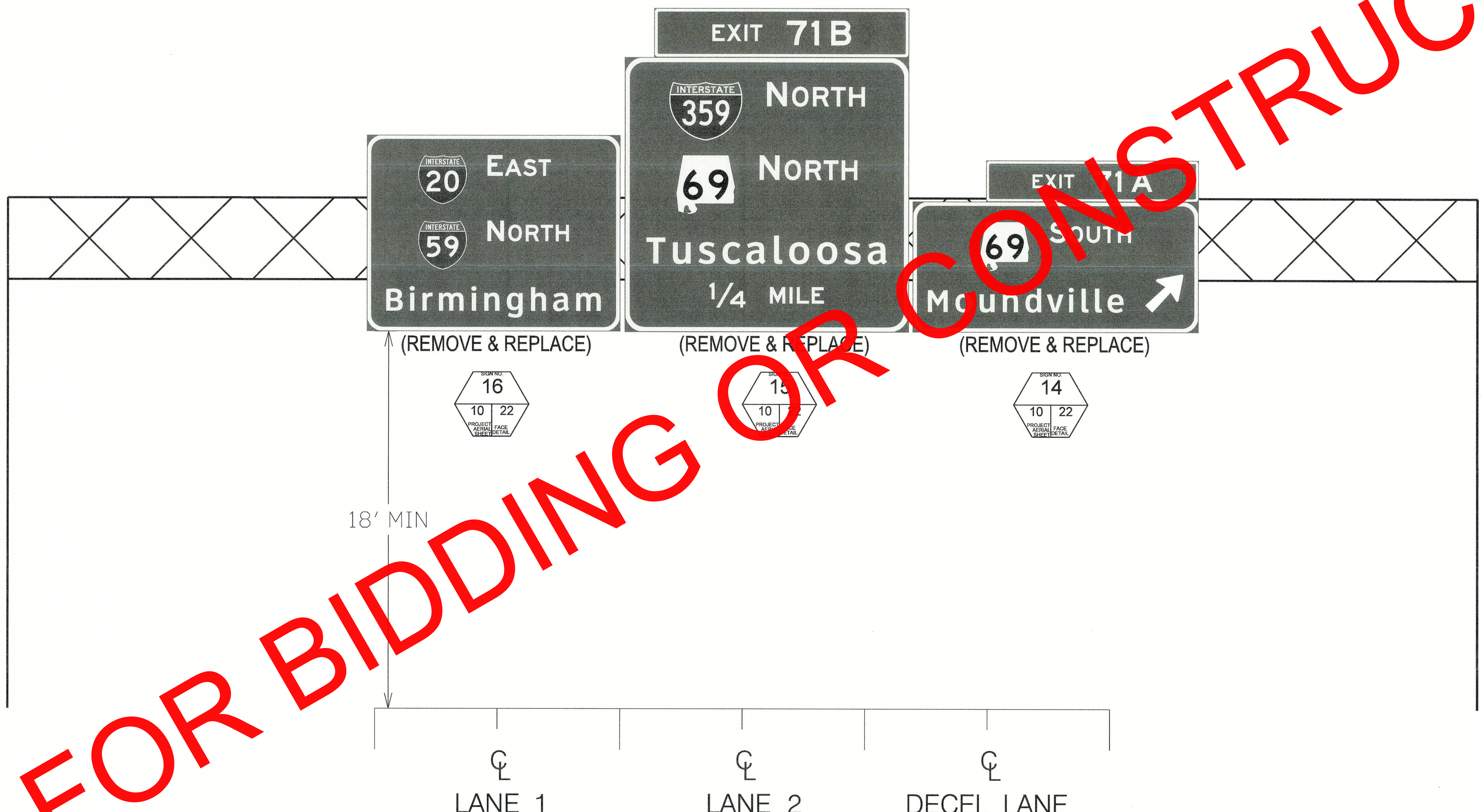
ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGNING CROSS SECTIONS	I-59

5/15/2024 9:57:16 AM murphyc 77368_Signing Cross Sections.dgn

SIGNING CROSS SECTIONS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	50

I-59 NORTHBOUND
MP 71.08



NOTE:
THE CONTRACTOR SHALL ENSURE ALL OVERHEAD SIGN PANELS ARE REPLACED IN THEIR EXISTING LOCATIONS, UNLESS DIRECTED OTHERWISE BY THE ENGINEER.

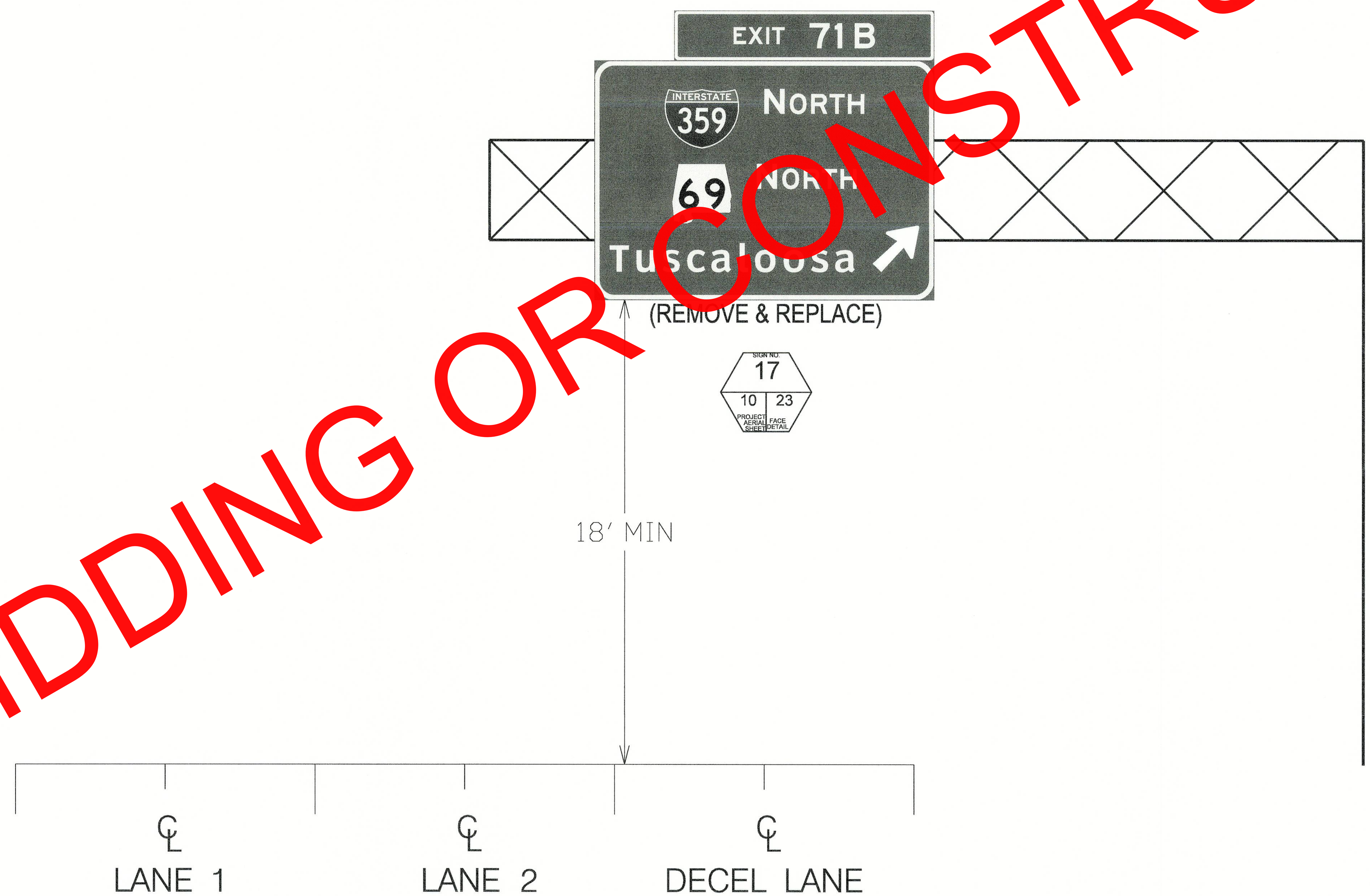
ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGNING CROSS SECTIONS	I-59

5/15/2024 9:57:47 AM murphyc 77368_Signing Cross Sections.dgn

SIGNING CROSS SECTIONS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	51

I-59 NORTHBOUND
MP 71.282



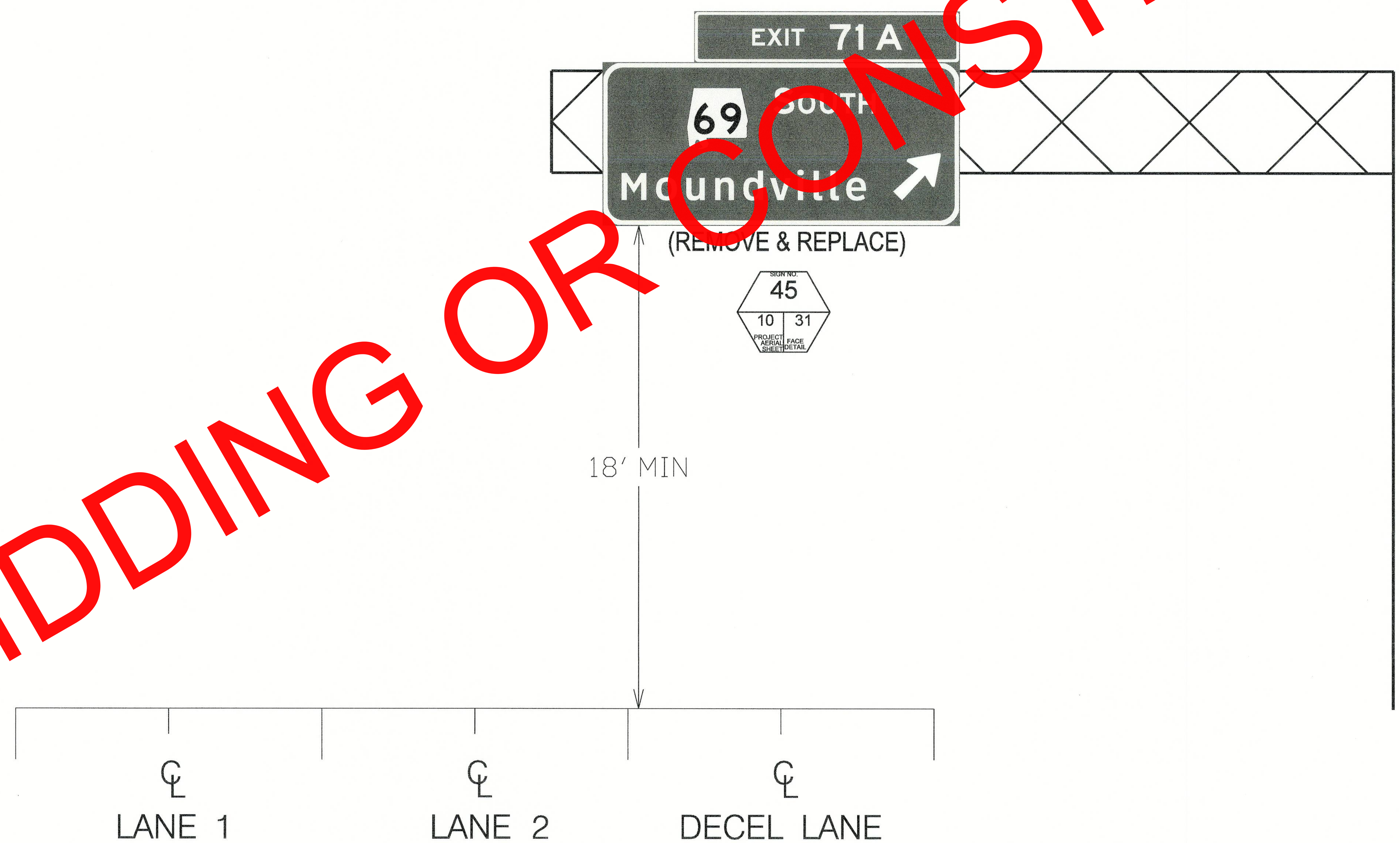
NOTE:
THE CONTRACTOR SHALL ENSURE ALL OVERHEAD SIGN PANELS ARE REPLACED IN THEIR EXISTING LOCATIONS, UNLESS DIRECTED OTHERWISE BY THE ENGINEER.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGNING CROSS SECTIONS	I-59

SIGNING CROSS SECTIONS

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	52

I-59 SOUTHBOUND
MP 71.372



NOTE:
THE CONTRACTOR SHALL ENSURE ALL OVERHEAD SIGN PANELS ARE REPLACED IN THEIR EXISTING LOCATIONS, UNLESS DIRECTED OTHERWISE BY THE ENGINEER.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SIGNING CROSS SECTIONS	I-59

5/15/2024 9:59:32 AM murphyc 77368_Signing Cross Sections.dgn

TRAFFIC CONTROL PLAN SUMMARY

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	53

REQUIRED CONSTRUCTION SIGNS

DESCRIPTION	MUTCD NO	SIZE (IN X IN)	MOUNT TYPE	SQ FT EACH	740B-000 CONST SIGNS NO REQD	740B-000 CONST SIGNS TOTAL SQ FT	740C-000 SPECIAL CONST SIGNS NO REQD	740C-000 SPECIAL CONST SIGNS TOTAL SQ FT	DWG NO
EXIT OPEN	E5-2	48 X 36	DRUM	12	1	12			A, B, C, D, J, K, M, O, S, T
EXIT	SPECIAL	48 X 36	DRUM	12			1	12	A, B, C, K, M, O, S, T
EXIT	SPECIAL	48 X 36	DRUM	12			1	12	A, B, C, K, S, T
EXIT NO 71A	SPECIAL	48 X 18	DRUM	6			1	6	A, B, C, K, M, O
EXIT NO 71B	SPECIAL	48 X 18	DRUM	6			1	6	A, B, C, K, M, O
EXIT NO 2	SPECIAL	48 X 18	DRUM	6			1	6	A, B, C, K, M, O
ANOTHER PROJECT TO REBUILD	RA-1	120 X 48	POST	40	4	160			A, B, C, D, F, M
YIELD	R1-2	60X60X60	DRUM	10.83	1	10.83			A, B, C, D, E, K, M, N
SPEED LIMIT 55 MPH	R2-1	48 X 60	TEMP	20	2	40			D, E, K
SPEED LIMIT 60 MPH	R2-1	48 X 60	TEMP	20	2	40			D, E, K
SPEED LIMIT 70 MPH	R2-1	48 X 60	TEMP	20	2	40			D, E, K
WHEN WORKERS ARE PRESENT BEGIN HIGHER FINES	R16-3	48 X 60	TEMP	20	2	40			D, F, K
YIELD AHEAD	W3-2	48 X 48	TEMP	16	1	16			D, G, K
REDUCED SPEED AHEAD	W3-5B	48 X 48	TEMP	16	2	32			D, G, K
MERGING TRAFFIC	W4-1	48 X 48	TEMP	16	1	16			D, G, K
LANE DROP RIGHT	W4-2	48 X 48	TEMP	16	4	64			D, G, K
LANE DROP LEFT	W4-2	48 X 48	TEMP	16	4	64			D, G, K
ROAD WORK AHEAD	W20-1	48 X 48	TEMP	16	1	16			D, H, K
RIGHT LANE CLOSED 1 MILE	W20-5	48 X 48	TEMP	16	2	32			D, H, K
RIGHT LANE CLOSED 1/2 MILE	W20-5	48 X 48	TEMP	16	2	32			D, H, K
LEFT LANE CLOSED 1 MILE	W20-5	48 X 48	TEMP	16	2	32			D, H, K
LEFT LANE CLOSED 1/2 MILE	W20-5	48 X 48	TEMP	16	2	32			D, H, K
2 RIGHT LANES CLOSED 1 MILE	W20-5A	48 X 48	TEMP	16	2	32			D, H, K
2 RIGHT LANES CLOSED 1/2 MILE	W20-5A	48 X 48	TEMP	16	2	32			D, H, K
2 LEFT LANES CLOSED 1 MILE	W20-5A	48 X 48	TEMP	16	2	32			D, H, K
2 LEFT LANES CLOSED 1/2 MILE	W20-5A	48 X 48	TEMP	16	2	32			D, H, K
RIGHT SHOULDER CLOSED	W21-5A	48 X 48	TEMP	16	2	32			D, I, K, P
RIGHT SHOULDER CLOSED 1000 FT	W21-5B	48 X 48	TEMP	16	2	32			D, I, K, P
PROJECT TOTAL						871		42	

TCP SEQUENCE OF CONSTRUCTION

PHASE I - PLACE ADVANCED WARNING SIGNS AND OTHER APPLICABLE TRAFFIC CONTROL DEVICES.

PHASE II - CONSTRUCT ALL NEW FOUNDATIONS / SIGN SUPPORTS.
- INSTALL ALL GROUND MOUNTED SIGN FACES.
- REMOVE ANY FOUNDATIONS / SIGN SUPPORTS WHICH MAY HAVE BEEN RECONSTRUCTED OR RELOCATED.

PHASE III - INSTALL ALL OVERHEAD SIGNS.

PHASE IV - COMPLETE ANY REMAINING ITEMS OF WORK. REMOVE CONSTRUCTION TRAFFIC CONTROL DEVICES.

NOTE: ANY WORK CAN BE PERFORMED CONCURRENTLY WITH THE APPROVAL OF THE ENGINEER AS LONG AS IT DOES NOT CONFLICT WITH ANOTHER SEQUENCED ITEM.

LEGEND	INDEX NO	DWG NO
A	71017	IHS-710-12
B	71032	IHS-710-21
C	71035	IHS-710-23
D	71050, 71051, 71052, 71053	SHS-0
E	71060	SHS-1
F	71069	SHS-10
G	71090	SHS-26
H	71093	SHS-29
I	71094	SHS-30
J	71095	SHS-31
K	74007	TCD-100
L	74201, 74202, 74203	PCMS-710
M		SHEET 55
N		SHEET 56
O		SHEET 57
P		SHEET 58
Q		SHEET 59
R		SHEET 60
S		SHEET 61
T		SHEET 62
U		SHEET 63

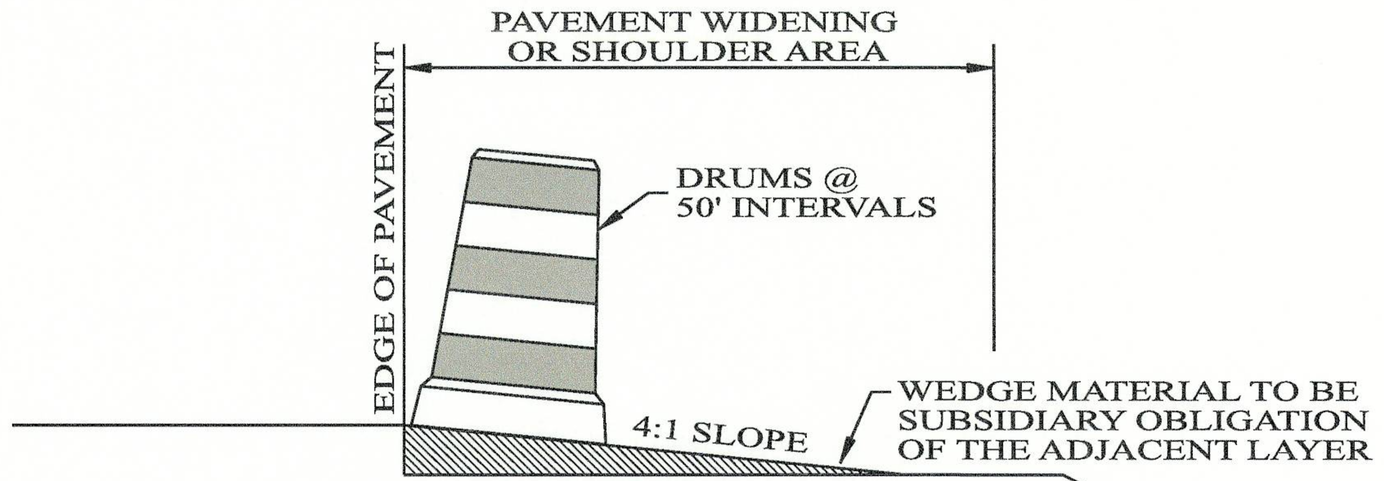
TRAFFIC CONTROL SUMMARY OF REQUIRED QUANTITIES

ITEM NO.	DESCRIPTION	UNIT	TOTAL	DWG NO
728A-000	TRUCK MOUNTED IMPACT ATTENUATOR UNIT	EACH	1	N, O, Q, R
740B-000	CONSTRUCTION SIGNS	SQ FT	871	A, B, C, D, E, F, G, H, I, J, K, M, P, Q, R
740C-000	SPECIAL CONSTRUCTION SIGNS	SQ FT	42	A, B, C, K, M, O, S, T
740D-000	CHANNELIZING DRUMS	EACH	200	K
741C-010	PORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN UNIT	EACH	2	N, O, P, Q, S, T, U
742A-001	PORTABLE CHANGEABLE MESSAGE SIGN, TYPE 2	EACH	2	L, S, T, U
745A-000	UNIFORMED POLICE OFFICER	HOUR	21	

TCP NOTES: 700, 701, 702, 703, 704, 707, 708, 709, 710, 715, 716, 719, 720, 723, 725, 732, 735, 736, 737, 741, 742, 744, 747, 749, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	54

TEMPORARY TRAFFIC CONTROL PLAN SHEET

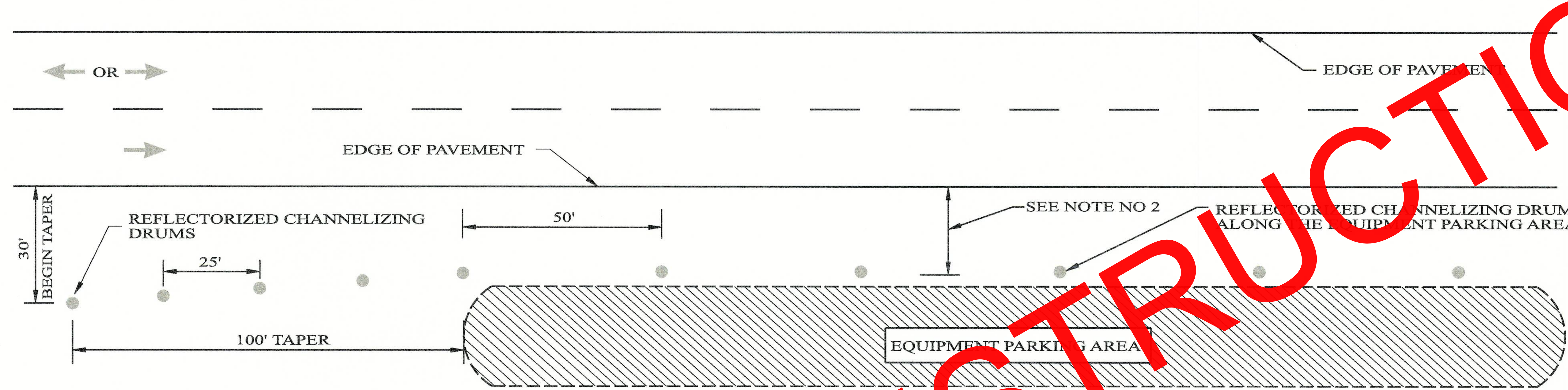


(FOR USE WHERE EXCAVATION HAS BEEN DONE, BUT WIDENING IS NOT COMPLETED BY NIGHTFALL OR WHERE PAVEMENT DROP OFF OF RESURFACING PROJECTS IS 3" OR MORE AT NIGHTFALL)

TYPICAL FOR DROP-OFF AT EDGE OF PAVEMENT

NOTE:
THE CONTRACTOR IS TO CONSTRUCT A WEDGE OF UNCLASSIFIED EXCAVATION OR CRUSHED AGGREGATE BASE . THE COST OF PLACING AND REMOVAL SHALL BE A SUBSIDIARY OBLIGATION OF THE ADJACENT LAYER.

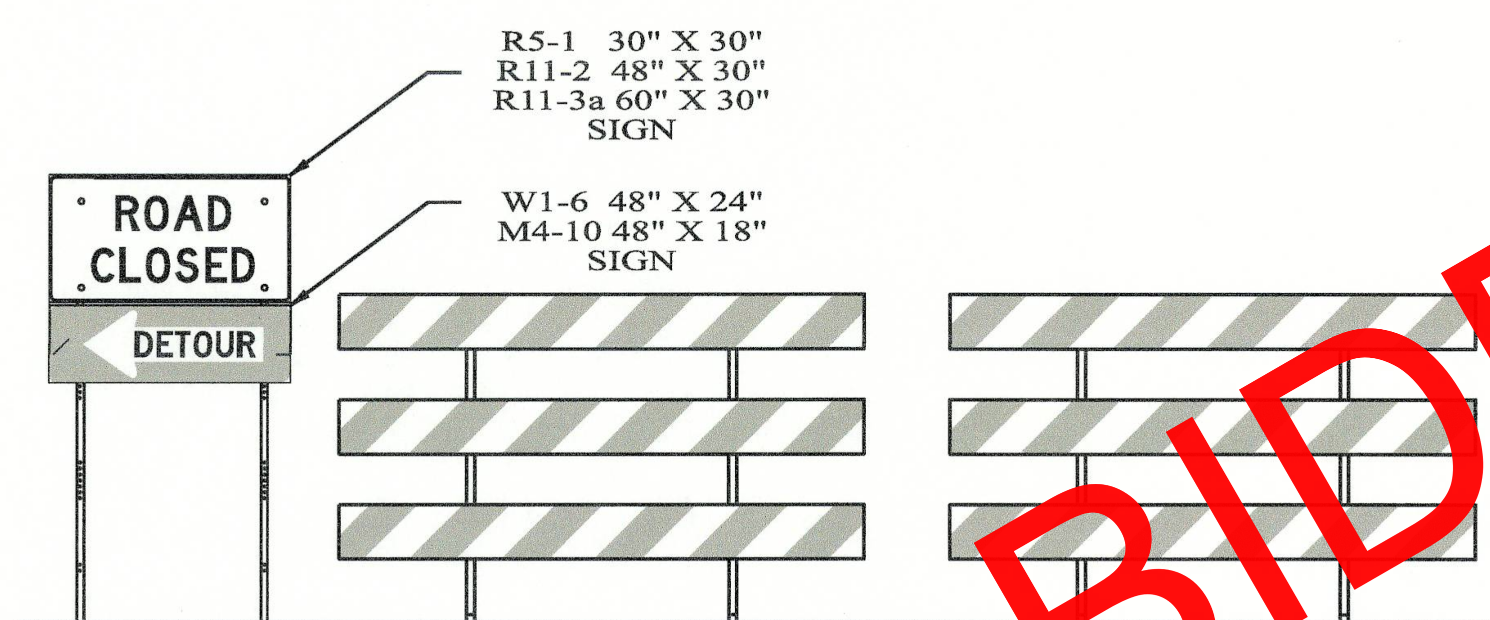
CHANNELIZING DRUMS SHALL BE PLACED AT 50 FT INTERVALS.



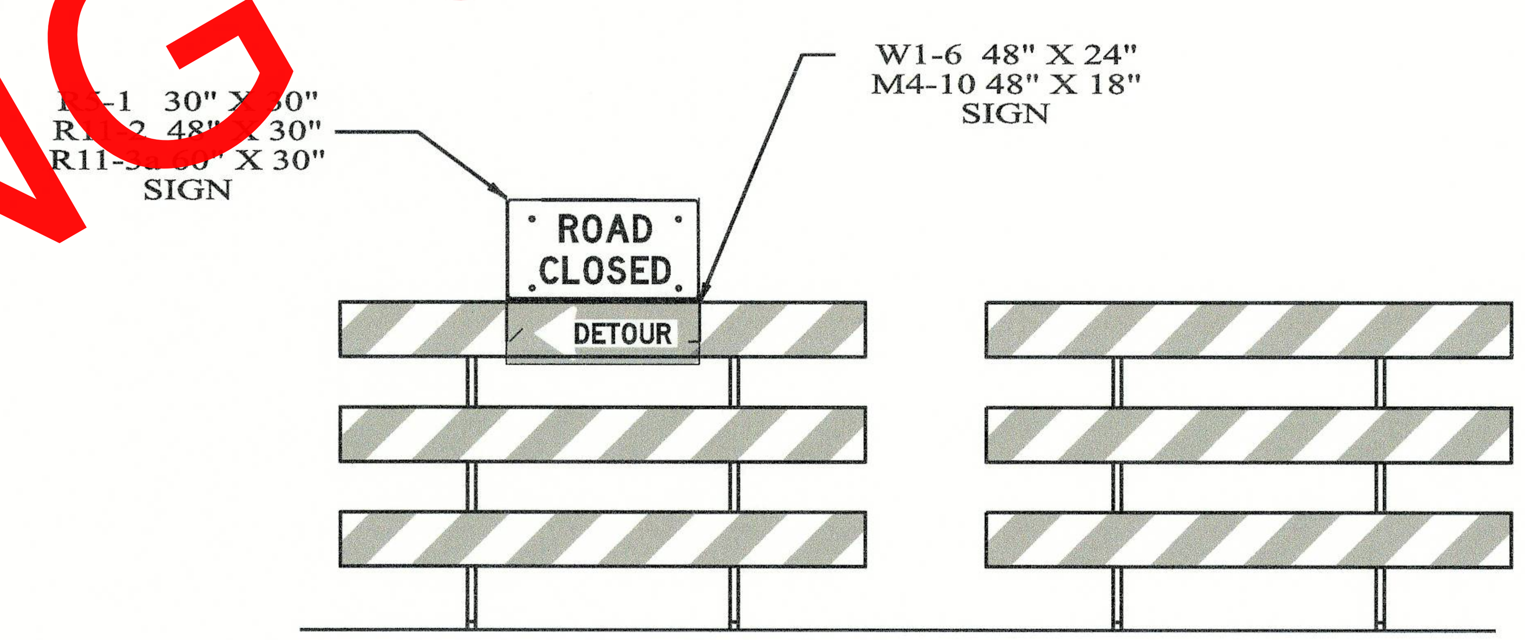
NOTES:

1. SEE ALDOT'S GENERAL TRAFFIC CONTROL PLAN NOTE NO. 702.
2. DRUMS TO BE AS FAR AS PRACTICAL FROM EDGE OF PAVEMENT, MINIMUM DESIRABLE DISTANCE IS 15 FEET FOR FREEWAY TYPE FACILITIES AND 10 FEET FOR OTHER FACILITIES. FOR UNUSUAL CONDITIONS, SUCH AS SPECIAL EQUIPMENT OR LIMITED AVAILABLE SPACE, DIMENSIONS LESS THAN DESIRABLE SHALL BE AS DIRECTED BY THE ENGINEER.
3. ALL DEVICES TO BE FURNISHED BY THE CONTRACTOR WITHOUT COST TO THE ALDOT.

DELINEATING DETAIL FOR EQUIPMENT PARKING OR STORING AREA



DETAILS FOR TYPICAL PLACEMENT OF TYPE III BARRICADES INSIDE OF CLEAR ZONE



DETAILS FOR TYPICAL PLACEMENT OF TYPE III BARRICADES OUTSIDE OF CLEAR ZONE

NOTES

1. SLOPE OF STRIPES ON BARRICADES SHALL BE IN ACCORDANCE WITH SECTION 6F.68 OF THE MUTCD AND DRAWING B-107-2.
2. IF SIGNS ARE REQUIRED TO BE USED IN CONJUNCTION WITH TYPE III BARRICADES TO BE PLACED INSIDE THE CLEAR ZONE, THEY SHALL BE POST MOUNTED TO THE SIDE OF THE BARRICADES AS SHOWN.
3. IF ROAD CLOSED OR DETOUR SIGNS ARE REQUIRED TO BE USED WITH TYPE III BARRICADES TO BE PLACED OUTSIDE THE CLEAR ZONE, THEY SHALL BE PLACED ON THE TOP OF THE BARRICADES NEAREST THE DETOUR.

NOT TO SCALE

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1. Corrected text overlap on 12-8-2021 by D.J.W.

Bureau Std Engr: D.J.W.
DRAWN BY:
DATE DRAWN:
REVISED DATE: 12-8-2021

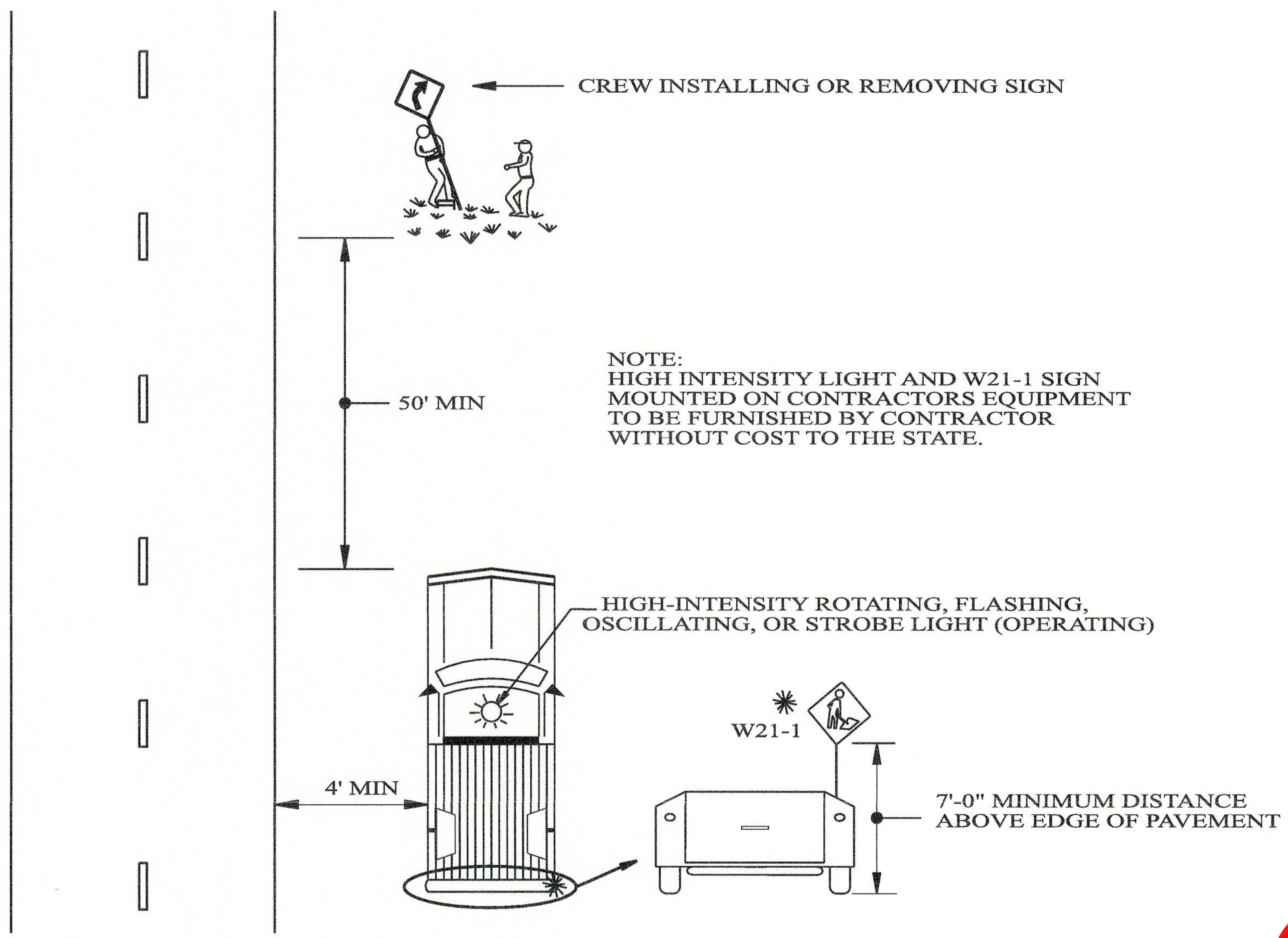
DESIGN BUREAU SPECIAL DRAWING
STANDARD DETAILS FOR TRAFFIC CONTROL PLANS

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

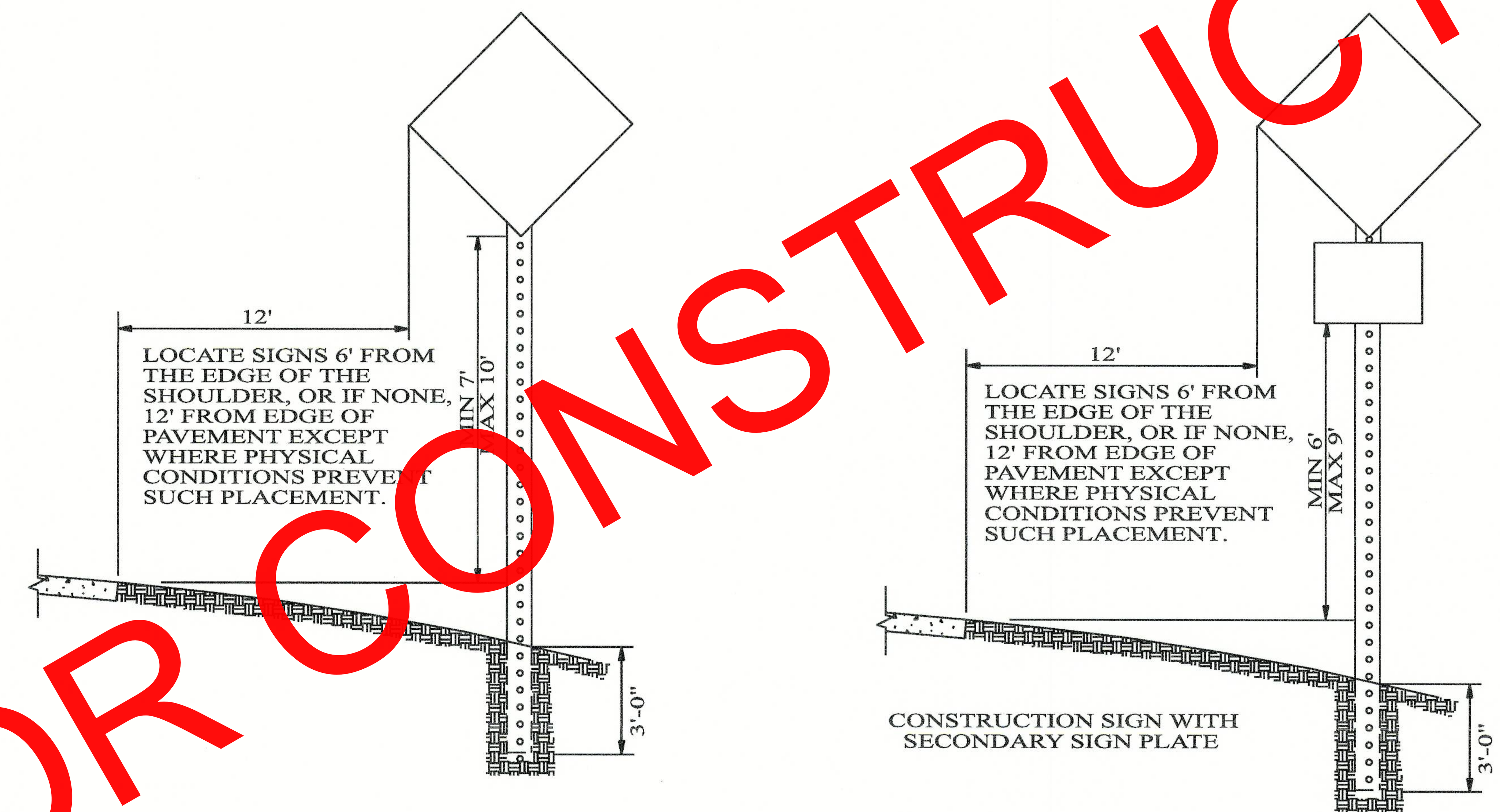
SPECIAL DRAWING NO	INDEX NO
SPECIAL PROJECT DETAIL	

TEMPORARY TRAFFIC CONTROL PLAN SHEET

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	55

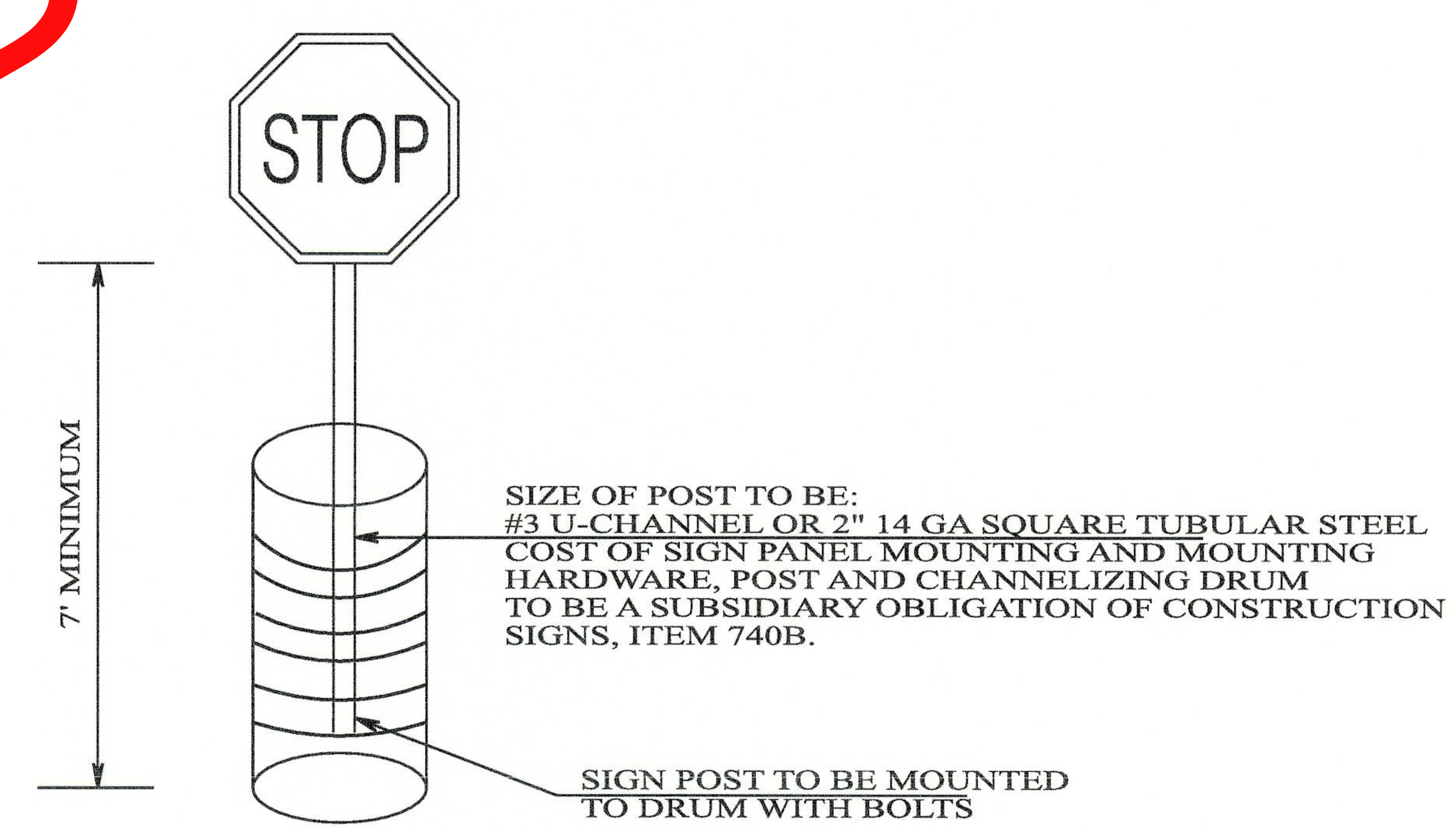


TYPICAL METHOD FOR INSTALLING OR REMOVING CONSTRUCTION SIGNS



NOTE:
IF THE CONTRACTOR CHOOSES TO SPLICE THE POSTS FOR THE REQUIRED POST MOUNTED CONSTRUCTION SIGNS, THEY SHALL BE SPLICED AS SHOWN ON DRAWING IHS-710-23.

HEIGHT AND LATERAL LOCATION OF POST MOUNTED CONSTRUCTION SIGNS



DETAIL FOR DRUM MOUNTED CONSTRUCTION SIGNS

NOT TO SCALE

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1.

Bureau Std Engr: D.J.W.
DRAWN BY:
DATE DRAWN:
REVISED DATE: 6-12-2019

DESIGN BUREAU SPECIAL DRAWING
STANDARD DETAILS FOR TRAFFIC CONTROL PLANS

SPECIAL DRAWING NO	INDEX NO
SPECIAL PROJECT DETAIL	2001A

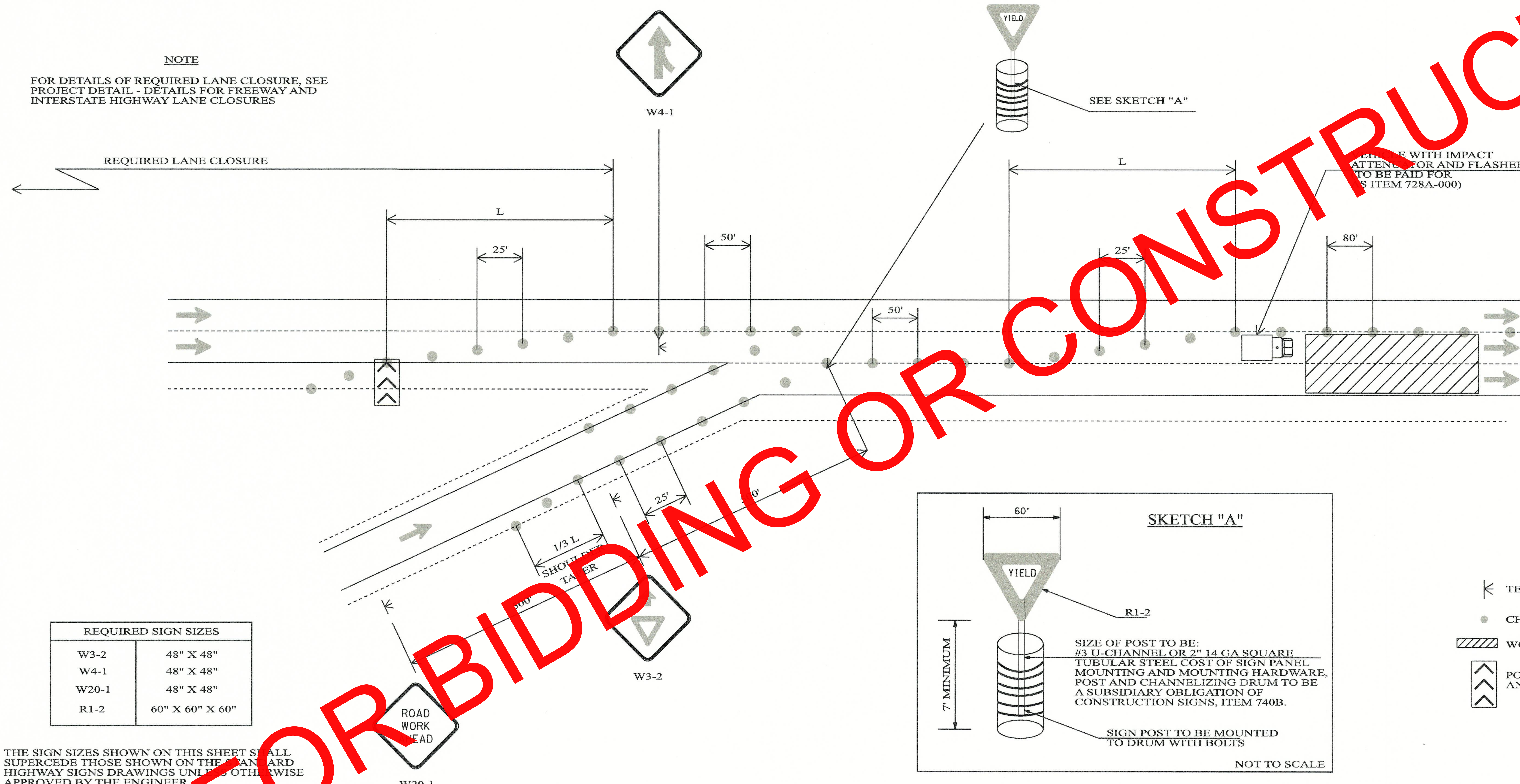
TEMPORARY TRAFFIC CONTROL PLAN SHEET

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	56

TYPICAL SCHEME FOR WORK IN THE VICINITY OF ENTRANCE RAMPS (WITH VEHICLE IMPACT ATTENUATOR)

NOTE

FOR DETAILS OF REQUIRED LANE CLOSURE, SEE PROJECT DETAIL - DETAILS FOR FREEWAY AND INTERSTATE HIGHWAY LANE CLOSURES



REQUIRED SIGN SIZES

W3-2	48" X 48"
W4-1	48" X 48"
W20-1	48" X 48"
R1-2	60" X 60" X 60"

THE SIGN SIZES SHOWN ON THIS SHEET SHALL SUPERCEDE THOSE SHOWN ON THE STANDARD HIGHWAY SIGNS DRAWINGS UNLESS OTHERWISE APPROVED BY THE ENGINEER.

LEGEND

- TEMPORARY MOUNTED SIGN
- CHANNELIZING DRUM
- WORK AREA
- PORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN UNIT

GENERAL NOTES

1. THE W20-1 SIGNS SHOWN REQUIRED ON THIS DETAIL WILL NOT BE REQUIRED IF THE WORK AREA IS WITHIN PROJECT LIMITS WHERE POST MOUNTED ADVANCE WARNING SIGNS ARE ALREADY IN PLACE. IF THESE SIGNS ARE REQUIRED, THEY SHALL BE TEMPORARY MOUNTED AS SHOWN AND SHALL BE 48" X 48" IN SIZE.
2. FOR DAYTIME CLOSURES, 36" MINIMUM CONES MAY BE USED IN LIEU OF DRUMS FOR LANE CLOSURES AND PAID AS CONES. DRUMS SHALL BE USED IN TAPERS. FOR NIGHTIME CLOSURES, 42" MINIMUM CONES MAY BE USED IN LIEU OF DRUMS FOR LANE CLOSURES AND PAID AS DRUMS. DRUMS SHALL BE USED IN TAPERS.
3. WHEN A VEHICLE WITH IMPACT ATTENUATOR AND FLASHER IS REQUIRED FOR A LANE CLOSURE, THE CONTRACTOR SHALL ENSURE THE VEHICLE IS POSITIONED IN A LOCATION THAT PROVIDES ADEQUATE PROTECTION FOR THE WORK AREA, OR AS DIRECTED BY THE ENGINEER.

NOT TO SCALE

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1.

Bureau Std Engr: D.J.W.
DRAWN BY:
DATE DRAWN:
REVISED DATE: 12-11-2019

DESIGN BUREAU SPECIAL DRAWING
DETAILS FOR TRAFFIC CONTROL FOR WORK IN THE VICINITY OF ENTRANCE RAMPS (WITH VEHICLE IMPACT ATTENUATOR)

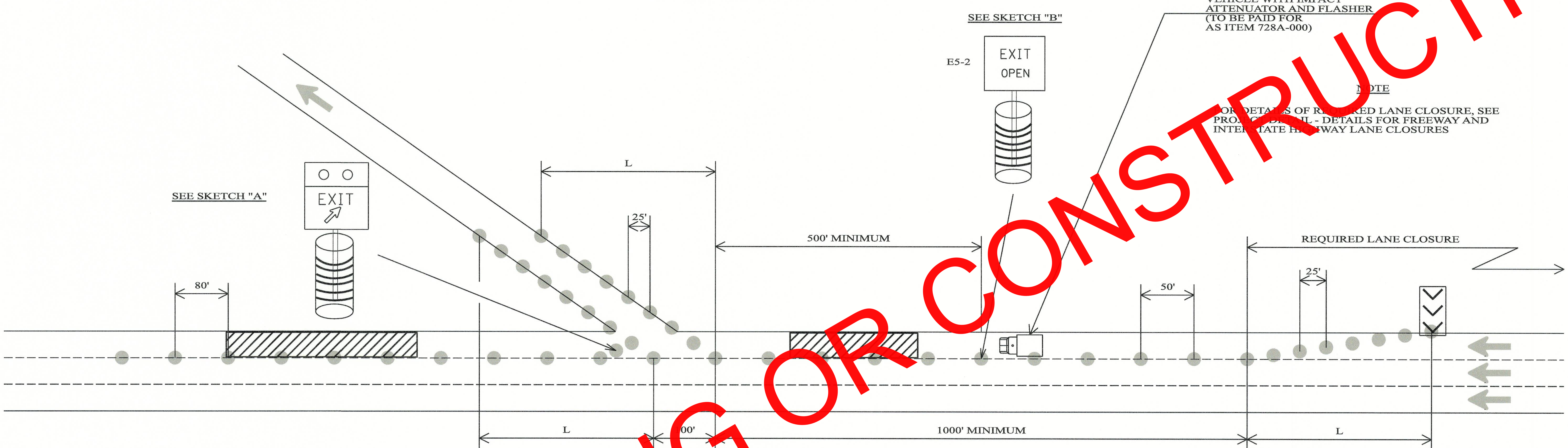
--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

SPECIAL DRAWING NO: SPECIAL PROJECT DETAIL
INDEX NO

TEMPORARY TRAFFIC CONTROL PLAN SHEET

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	57

TYPICAL SCHEME FOR WORK IN THE VICINITY OF EXIT RAMPS (WITH VEHICLE IMPACT ATTENUATOR)

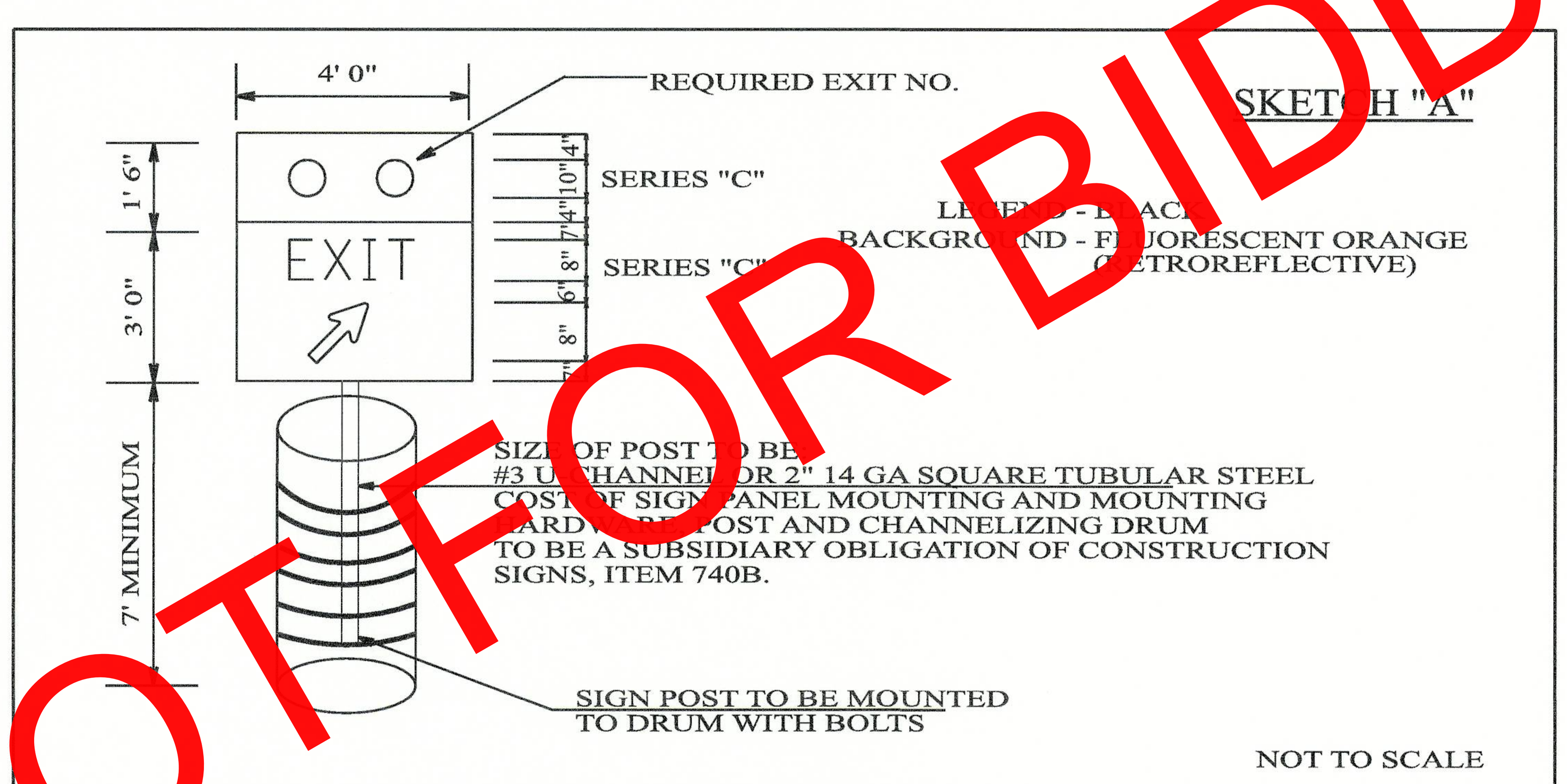


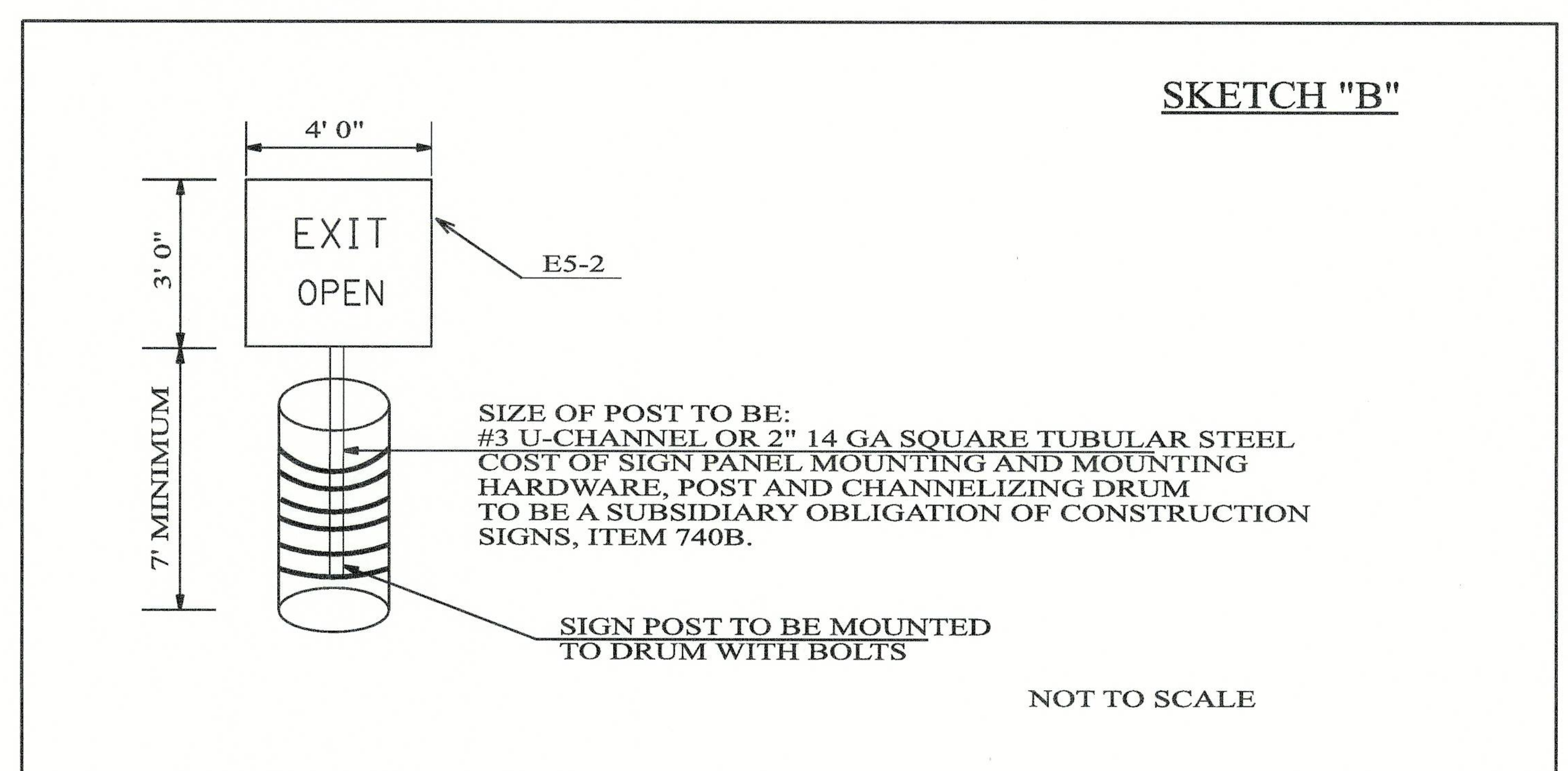
GENERAL NOTES

1. WHEN A VEHICLE WITH IMPACT ATTENUATOR AND FLASHER IS REQUIRED FOR A LANE CLOSURE, THE CONTRACTOR SHALL ENSURE THE VEHICLE IS POSITIONED IN A LOCATION THAT PROVIDES ADEQUATE PROTECTION FOR THE WORK AREA, OR AS DIRECTED BY THE ENGINEER.

LEGEND

- CHANNELIZING DRUM
- WORK AREA
- PORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN UNIT





NOT TO SCALE

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1.

Bureau Std Engr: D.J.W.
DRAWN BY:
DATE DRAWN:
REVISED DATE: 6-12-2019

DESIGN BUREAU SPECIAL DRAWING
DETAILS FOR TRAFFIC CONTROL FOR WORK IN THE VICINITY OF EXIT RAMPS (WITH VEHICLE IMPACT ATTENUATOR)

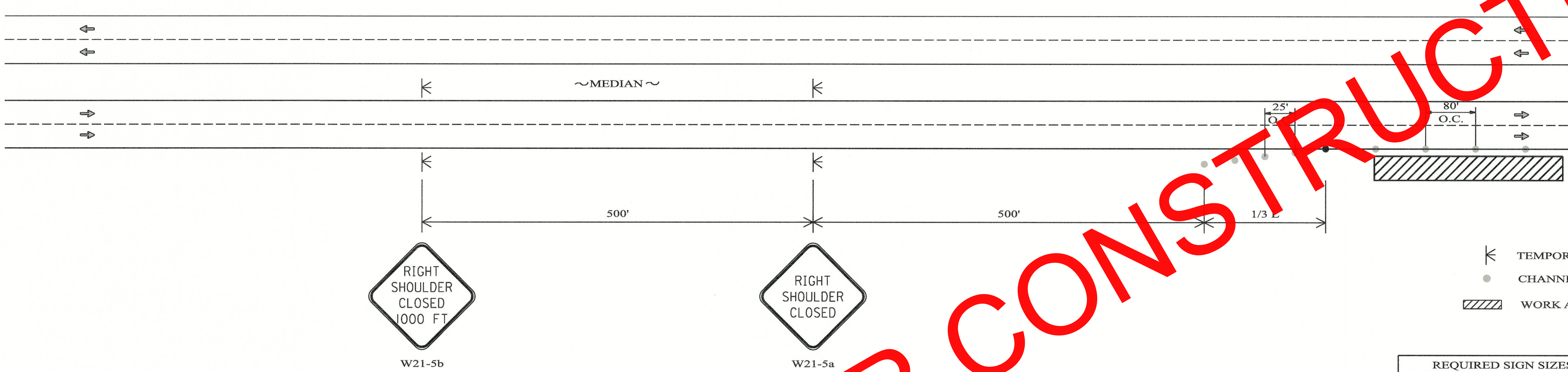
SPECIAL DRAWING NO
SPECIAL PROJECT DETAIL

INDEX NO

TEMPORARY TRAFFIC CONTROL PLAN SHEET

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	5

TYPICAL SCHEME FOR RIGHT SHOULDER CLOSURE



LEGEND

- TEMPORARY MOUNTED SIGN
- CHANNELIZING DRUM
- WORK AREA

REQUIRED SIGN SIZES	
W21-5a	48" X 48"
W21-5b	48" X 48"

THE SIGN SIZES SHOWN ON THIS SHEET SHALL SUPERCEDE THOSE SHOWN ON THE STANDARD HIGHWAY SIGNS DRAWINGS UNLESS OTHERWISE APPROVED BY THE ENGINEER.

GENERAL NOTES

1. ALL SIGNS SHALL BE TEMPORARY MOUNTED AS SHOWN, UNLESS THE WORK PERIOD EXCEEDS FOUR (4) DAYS. IN SUCH CASES, THE SIGNS SHALL BE POST MOUNTED.
2. FOR DAYTIME CLOSURES, 36" MINIMUM CONES MAY BE USED IN LIEU OF DRUMS FOR LANE CLOSURES AND PAID AS CONES. DRUMS SHALL BE USEDIN TAPERS. FOR NIGHTIME CLOSURES, 42" MINIMUM CONES MAY BE USED IN LIEU OF DRUMS FOR LANE CLOSURES AND PAID AS DRUMS. DRUMS SHALL BE USED IN TAPERS.

NOT TO SCALE

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1.

Bureau Std Engr: D.J.W.
DRAWN BY:
DATE DRAWN:
REVISED DATE: 12-11-2019

DESIGN BUREAU SPECIAL DRAWING
DETAILS FOR FREEWAY AND INTERSTATE HIGHWAY SHOULDER CLOSURES

SPECIAL DRAWING NO
SPECIAL PROJECT DETAIL

INDEX NO

TEMPORARY TRAFFIC CONTROL PLAN SHEET

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	5[illegible]

TYPICAL SCHEME FOR DOUBLE LANE CLOSURES (LEFT)

TYPICAL SCHEME FOR

DOUBLE LANE CLOSURES (RIGHT)

REQUIRED SIGN SIZES	
R2-1	48" X 60"
R16-3	48" X 60"
W3-5b	48" X 48"
W4-2	48" X 48"
W20-5a	48" X 48"

THE SIGN SIZES SHOWN ON THIS SHEET SHALL SUPERCEDE THOSE SHOWN ON THE STANDARD HIGHWAY SIGNS DRAWINGS UNLESS OTHERWISE APPROVED BY THE ENGINEER.

LEGEND

- TEMPORARY MOUNTED SIGN
- CHANNELIZING DRUM
- WORK AREA
- PORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN UNIT

GENERAL NOTES

1. ALL SIGNS SHALL BE TEMPORARY MOUNTED AS SHOWN, UNLESS THE WORK PERIOD EXCEEDS FOUR (4) DAYS. IN SUCH CASES, THE SIGNS SHALL BE POST MOUNTED.
2. FOR DAYTIME CLOSURES, 36" MINIMUM CONES MAY BE USED IN LIEU OF DRUMS FOR LANE CLOSURES AND PAID AS CONES. DRUMS SHALL BE USEDIN TAPERS. FOR NIGHTIME CLOSURES, 42" MINIMUM CONES MAY BE USED IN LIEU OF DRUMS FOR LANE CLOSURES AND PAID AS DRUMS. DRUMS SHALL BE USED IN TAPERS.
3. WHEN A VEHICLE WITH IMPACT ATTENUATOR AND FLASHER IS REQUIRED FOR A LANE CLOSURE, THE CONTRACTOR SHALL ENSURE THE VEHICLE IS POSITIONED IN A LOCATION THAT PROVIDES ADEQUATE PROTECTION FOR THE WORK AREA, OR AS DIRECTED BY THE ENGINEER.

NOT TO SCALE

--SPECIFICATIONS-- CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1.

Bureau Std Engr: D.J.W.
DRAWN BY:
DATE DRAWN:
REVISED DATE: 12-11-2019

DESIGN BUREAU SPECIAL DRAWING
DETAILS FOR FREEWAY AND INTERSTATE HIGHWAY DOUBLE LANE CLOSURES

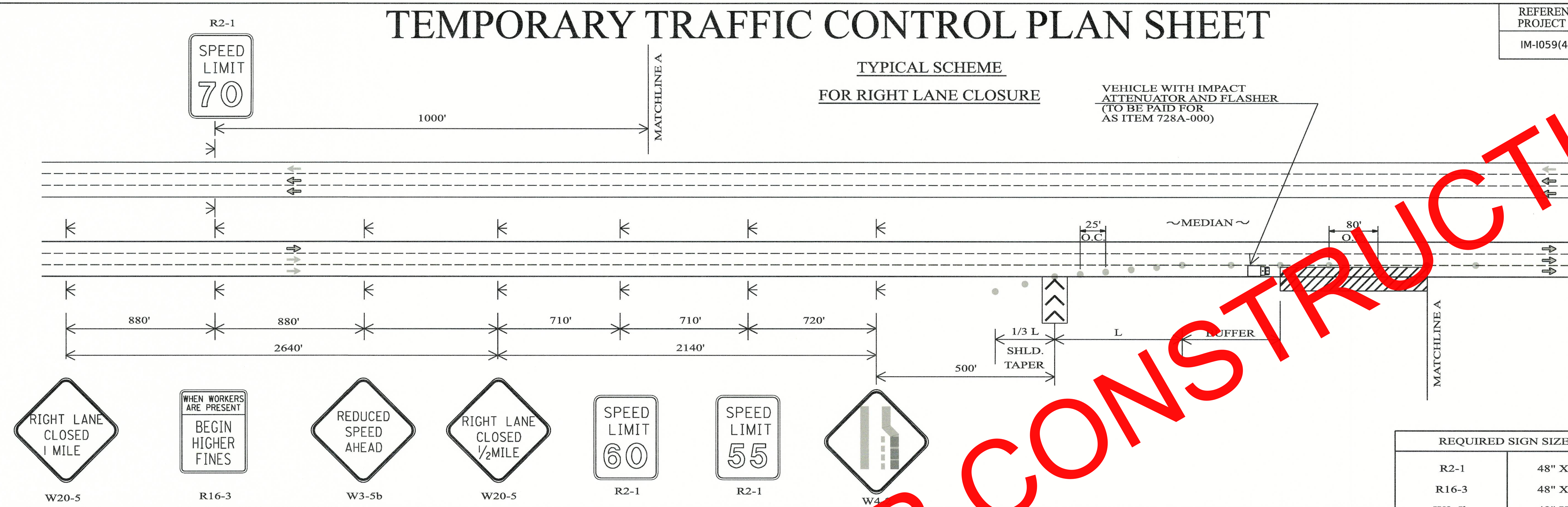
SPECIAL DRAWING NO
SPECIAL PROJECT DETAIL

INDEX NO

TEMPORARY TRAFFIC CONTROL PLAN SHEET

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	60

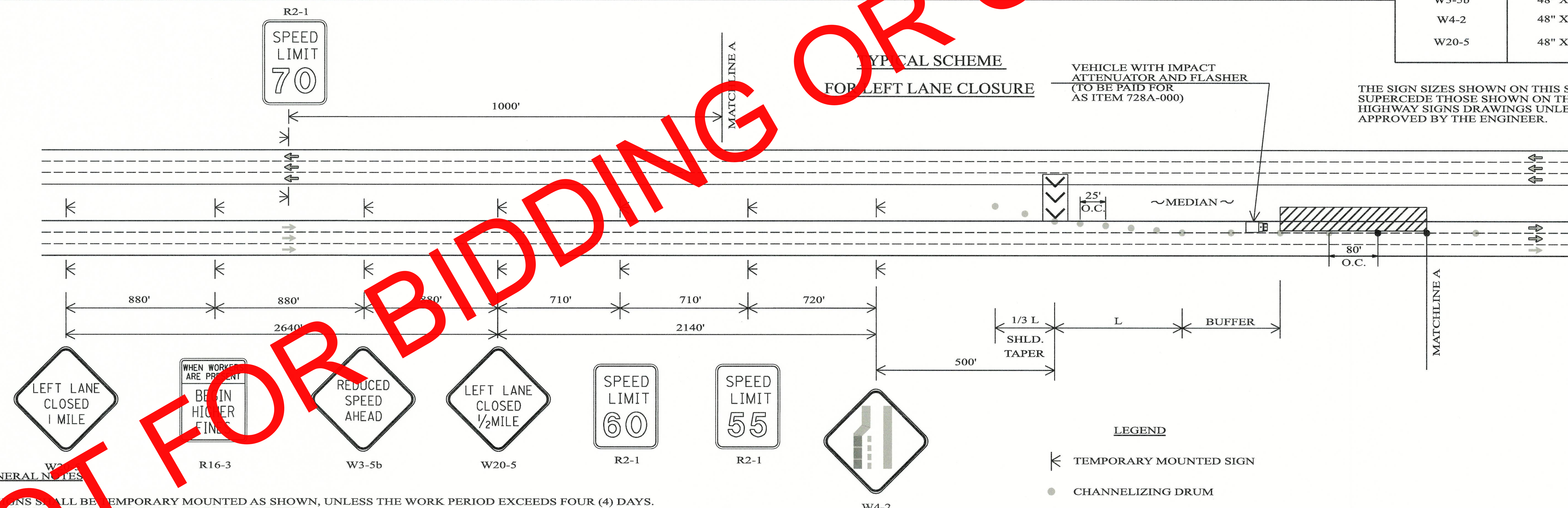
TYPICAL SCHEME FOR RIGHT LANE CLOSURE



REQUIRED SIGN SIZES	
R2-1	48" X 60"
R16-3	48" X 60"
W3-5b	48" X 48"
W4-2	48" X 48"
W20-5	48" X 48"

THE SIGN SIZES SHOWN ON THIS SHEET SHALL SUPERCEDE THOSE SHOWN ON THE STANDARD HIGHWAY SIGNS DRAWINGS UNLESS OTHERWISE APPROVED BY THE ENGINEER.

TYPICAL SCHEME FOR LEFT LANE CLOSURE



LEGEND

TEMPORARY MOUNTED SIGN

CHANNELIZING DRUM

WORK AREA

PORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN UNIT

GENERAL NOTES

1. ALL SIGNS SHALL BE TEMPORARY MOUNTED AS SHOWN, UNLESS THE WORK PERIOD EXCEEDS FOUR (4) DAYS. IN SUCH CASES, THE SIGNS SHALL BE POST MOUNTED.
2. FOR DAYTIME CLOSURES, 36" MINIMUM CONES MAY BE USED IN LIEU OF DRUMS FOR LANE CLOSURES AND PAID AS CONES. DRUMS SHALL BE USEDIN TAPERS. FOR NIGHTIME CLOSURES, 42" MINIMUM CONES MAY BE USED IN LIEU OF DRUMS FOR LANE CLOSURES AND PAID AS DRUMS. DRUMS SHALL BE USED IN TAPERS.
3. WHEN A VEHICLE WITH IMPACT ATTENUATOR AND FLASHER IS REQUIRED FOR A LANE CLOSURE, THE CONTRACTOR SHALL ENSURE THE VEHICLE IS POSITIONED IN A LOCATION THAT PROVIDES ADEQUATE PROTECTION FOR THE WORK AREA, OR AS DIRECTED BY THE ENGINEER.

NOT TO SCALE

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1.

Bureau Std Engr: D.J.W.
DRAWN BY:
DATE DRAWN:
REVISED DATE: 3-24-2021

DESIGN BUREAU SPECIAL DRAWING
DETAILS FOR FREEWAY AND INTERSTATE HIGHWAY LANE CLOSURES (SHORT TERM OPERATIONS)

SPECIAL DRAWING NO
SPECIAL PROJECT DETAIL

INDEX NO

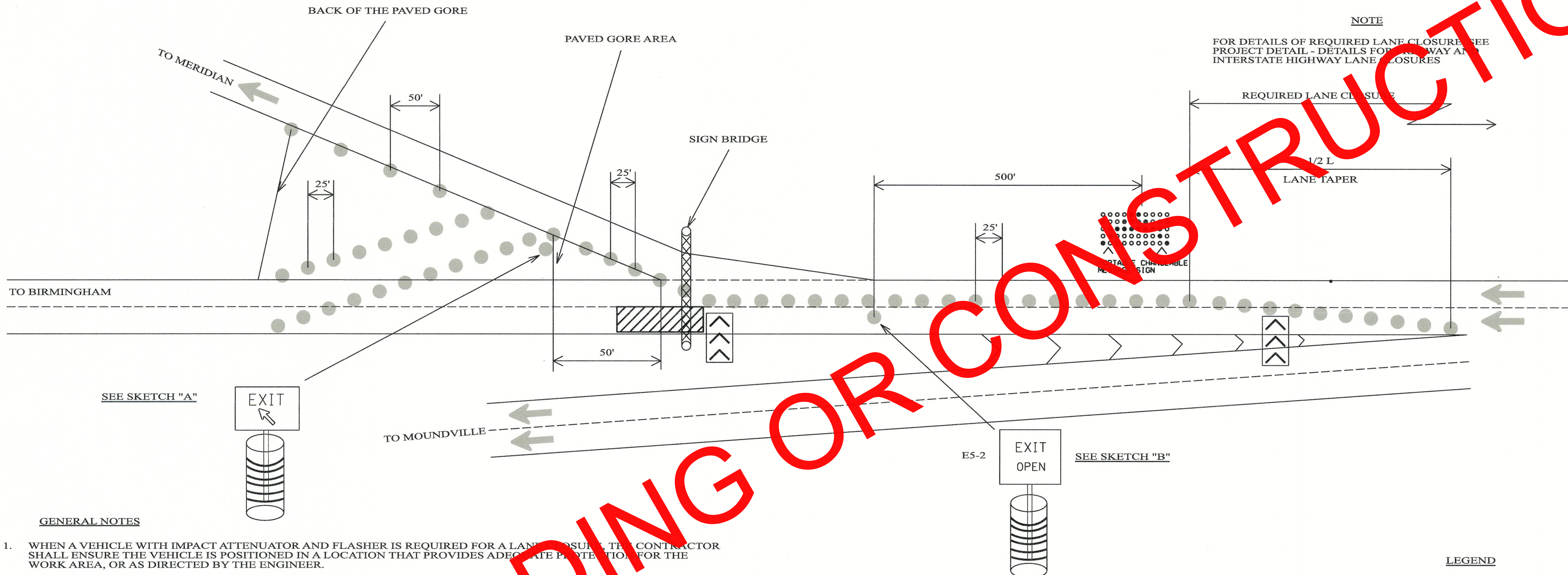
TEMPORARY TRAFFIC CONTROL PLAN SHEET

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	6[illegible]

DETAILS FOR TRAFFIC CONTROL FOR WORK ON SIGN NO. 80

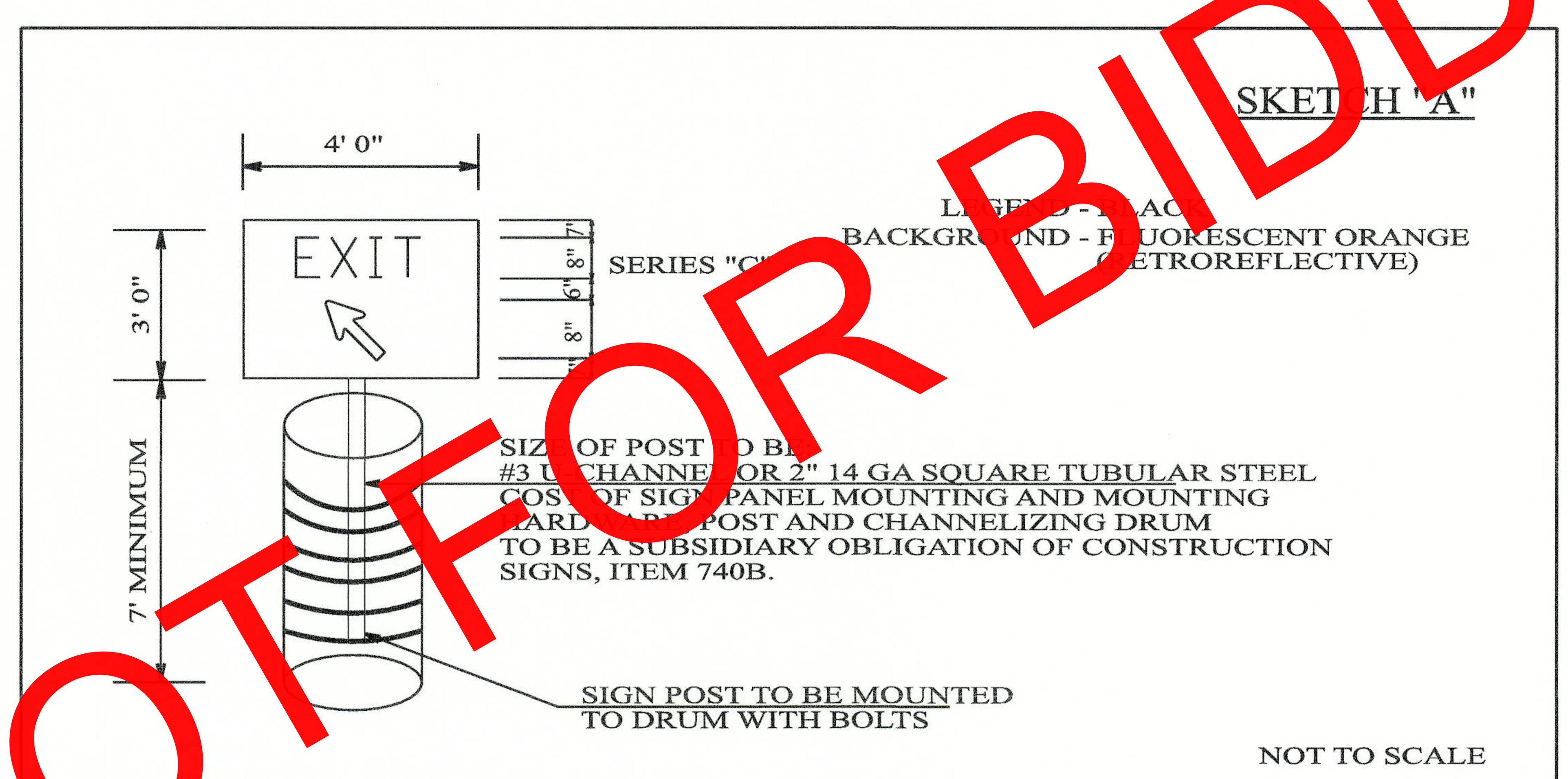
NOTE

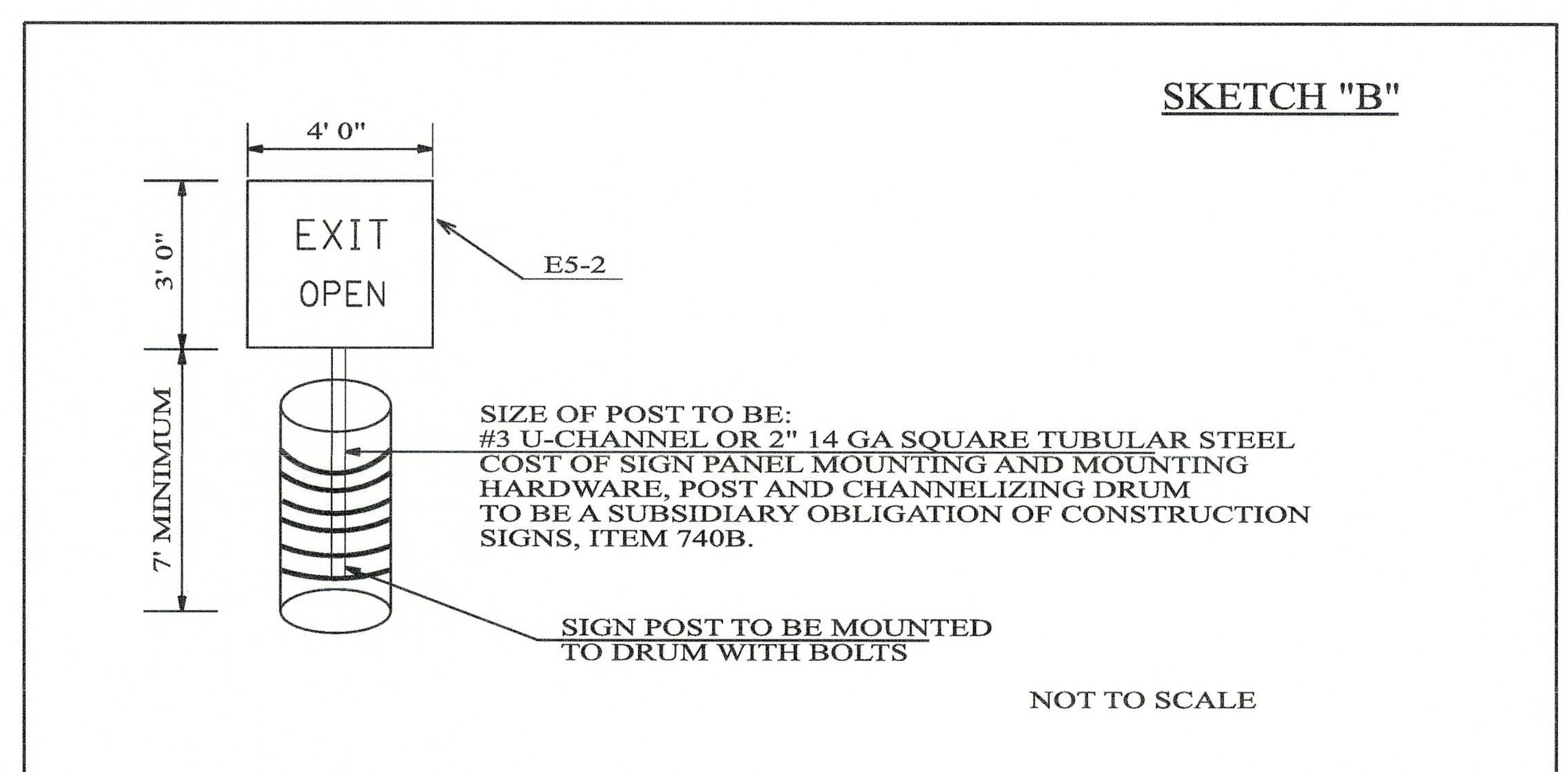
FOR DETAILS OF REQUIRED LANE CLOSURE SEE PROJECT DETAIL - DETAILS FOR [illegible] WAY AND INTERSTATE HIGHWAY LANE CLOSURES



GENERAL NOTES

1. WHEN A VEHICLE WITH IMPACT ATTENUATOR AND FLASHER IS REQUIRED FOR A LANE CLOSURE, THE CONTRACTOR SHALL ENSURE THE VEHICLE IS POSITIONED IN A LOCATION THAT PROVIDES ADEQUATE PROTECTION FOR THE WORK AREA, OR AS DIRECTED BY THE ENGINEER.





LEGEND

- CHANNELIZING DRUM
- WORK AREA
- PORTABLE SEQUENTIAL ARROW AND CHEVRON SIGN UNIT
- PORTABLE CHANGEABLE MESSAGE SIGN

NOT TO SCALE

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1.

Bureau Std Engr: D.J.W.
DRAWN BY:
DATE DRAWN:
REVISED DATE: 6-12-2019

DESIGN BUREAU SPECIAL DRAWING
DETAILS FOR TRAFFIC CONTROL FOR WORK ON SIGN NO. 80

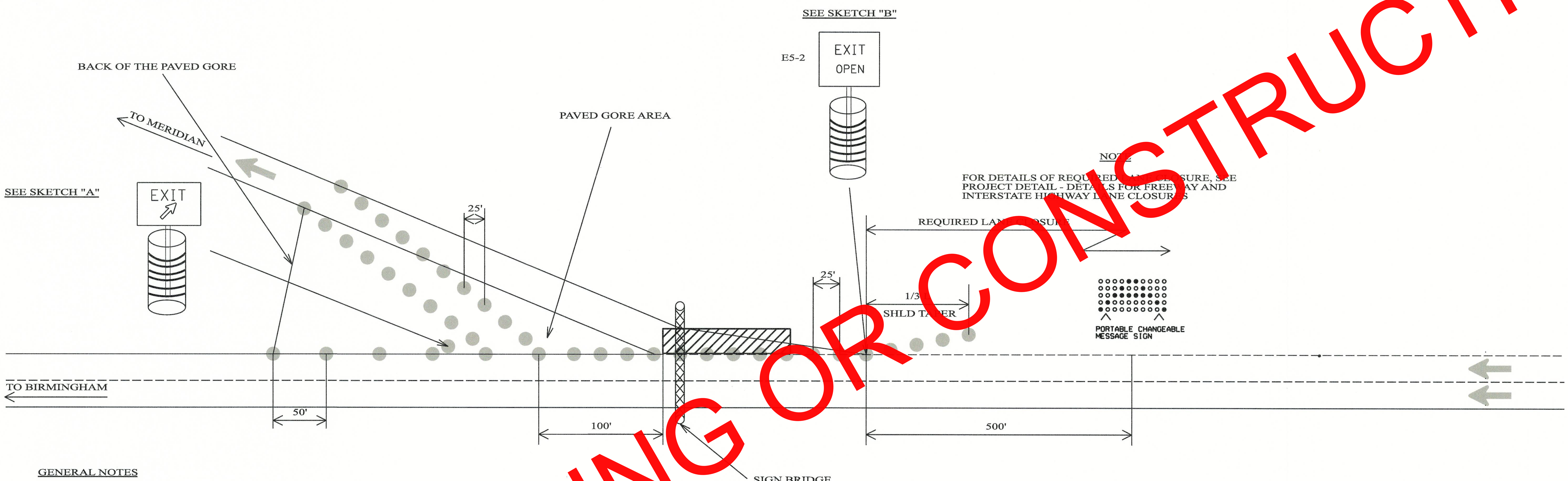
SPECIAL DRAWING NO
SPECIAL PROJECT DETAIL

INDEX NO

TEMPORARY TRAFFIC CONTROL PLAN SHEET

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	6

DETAILS FOR TRAFFIC CONTROL FOR WORK ON SIGN NO. 81



GENERAL NOTES

1. WHEN A VEHICLE WITH IMPACT ATTENUATOR AND FLASHER IS REQUIRED FOR A LANE CLOSURE, THE CONTRACTOR SHALL ENSURE THE VEHICLE IS POSITIONED IN A LOCATION THAT PROVIDES ADEQUATE PROTECTION FOR THE WORK AREA, OR AS DIRECTED BY THE ENGINEER.

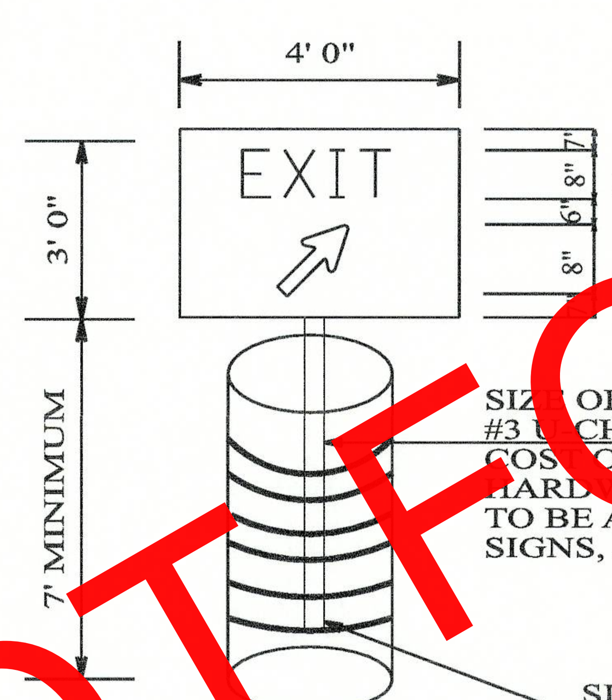
LEGEND

CHANNELIZING DRUM

WORK AREA

PORTABLE CAHNGEABLE MESSAGE SIGN

SKETCH "A"



SERIES "C"

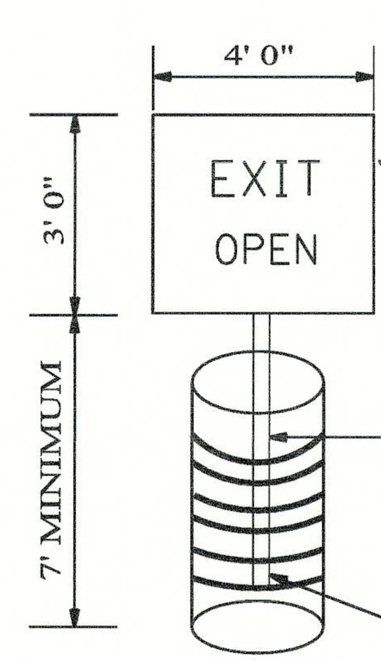
LEGEND - BLACK
BACKGROUND - FLUORESCENT ORANGE (RETROREFLECTIVE)

SIZE OF POST TO BE:
#3 U-CHANNEL OR 2" 14 GA SQUARE TUBULAR STEEL
COST OF SIGN PANEL MOUNTING AND MOUNTING HARDWARE, POST AND CHANNELIZING DRUM TO BE A SUBSIDIARY OBLIGATION OF CONSTRUCTION SIGNS, ITEM 740B.

SIGN POST TO BE MOUNTED TO DRUM WITH BOLTS

NOT TO SCALE

SKETCH "B"



E5-2

SIZE OF POST TO BE:
#3 U-CHANNEL OR 2" 14 GA SQUARE TUBULAR STEEL
COST OF SIGN PANEL MOUNTING AND MOUNTING HARDWARE, POST AND CHANNELIZING DRUM TO BE A SUBSIDIARY OBLIGATION OF CONSTRUCTION SIGNS, ITEM 740B.

SIGN POST TO BE MOUNTED TO DRUM WITH BOLTS

NOT TO SCALE

NOT TO SCALE

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1.

Bureau Std Engr: D.J.W.
DRAWN BY:
DATE DRAWN:
REVISED DATE: 6-12-2019

DESIGN BUREAU SPECIAL DRAWING
DETAILS FOR TRAFFIC CONTROL FOR WORK ON SIGN NO. 81

SPECIAL DRAWING NO
SPECIAL PROJECT DETAIL

INDEX NO

TEMPORARY TRAFFIC CONTROL PLAN SHEET

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	63

TYPICAL SCHEME FOR TEMPORARY RAMP CLOSURE

NOT FOR BIDDING OR CONSTRUCTION

NOT TO SCALE

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1.

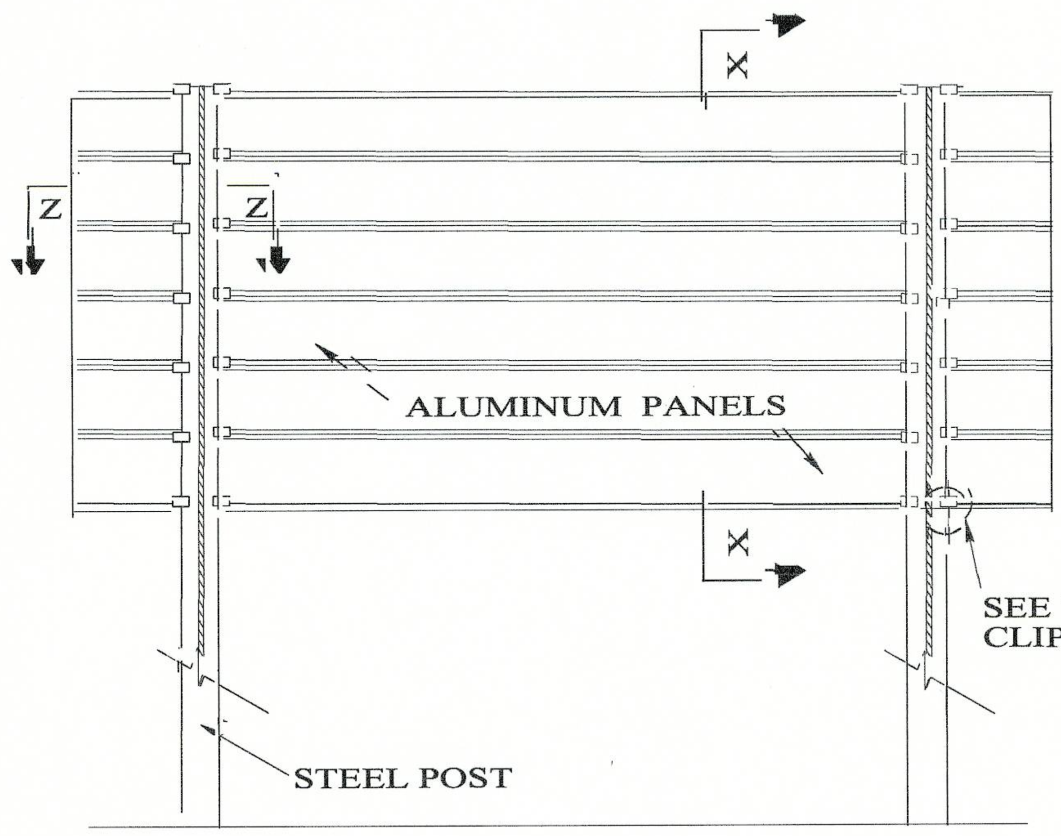
Bureau Std Engr: D.J.W.
DRAWN BY:
DATE DRAWN:
REVISED DATE: 6-12-2019

DESIGN BUREAU SPECIAL DRAWING
DETAILS FOR TRAFFIC CONTROL FOR TEMPORARY RAMP CLOSURE

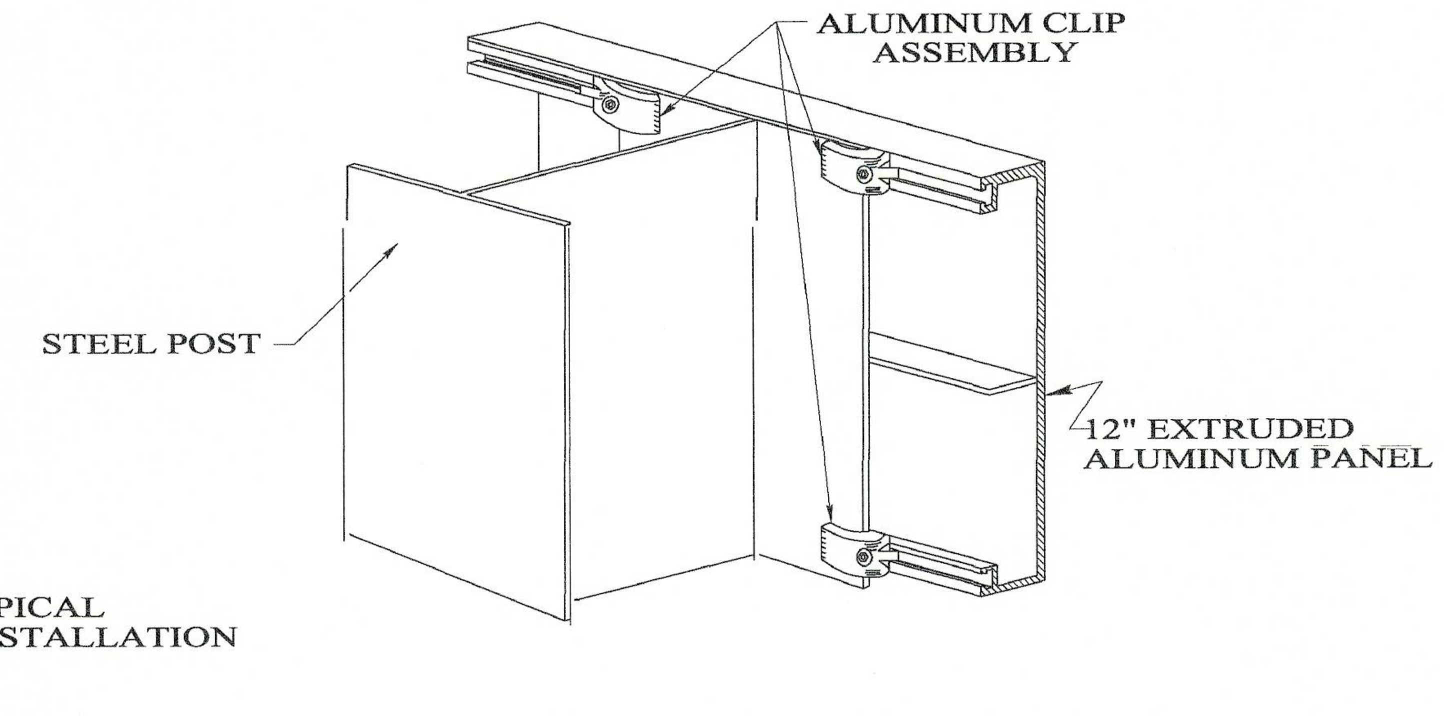
SPECIAL DRAWING NO
SPECIAL PROJECT DETAIL

INDEX NO

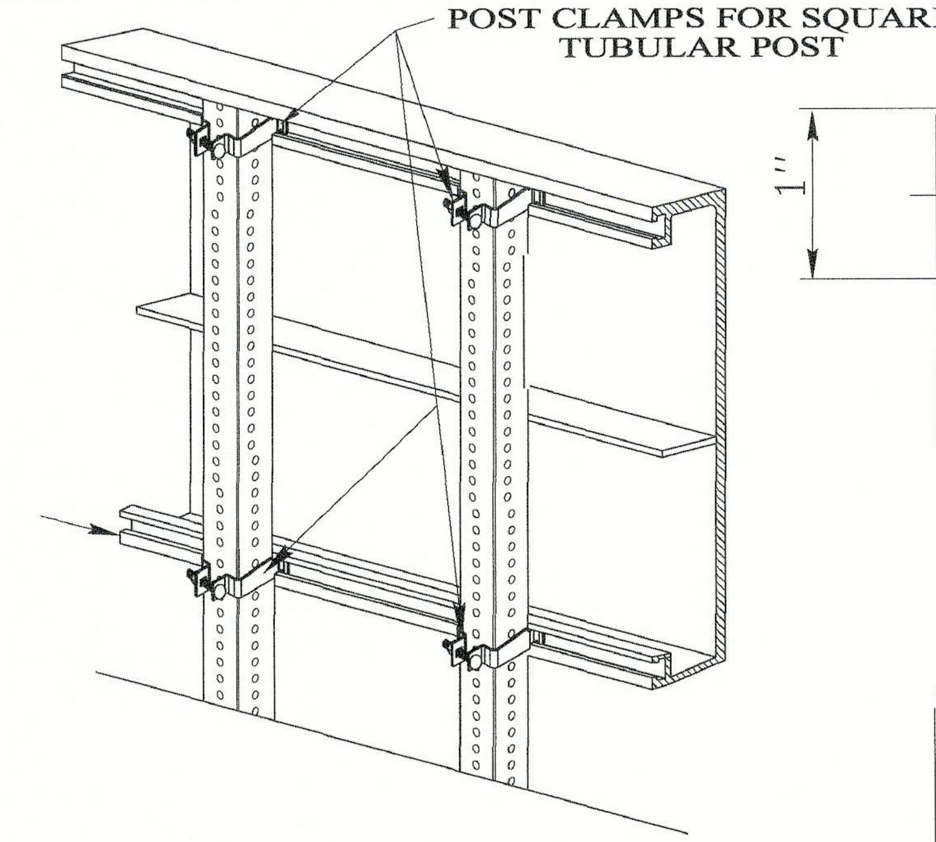
REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	69



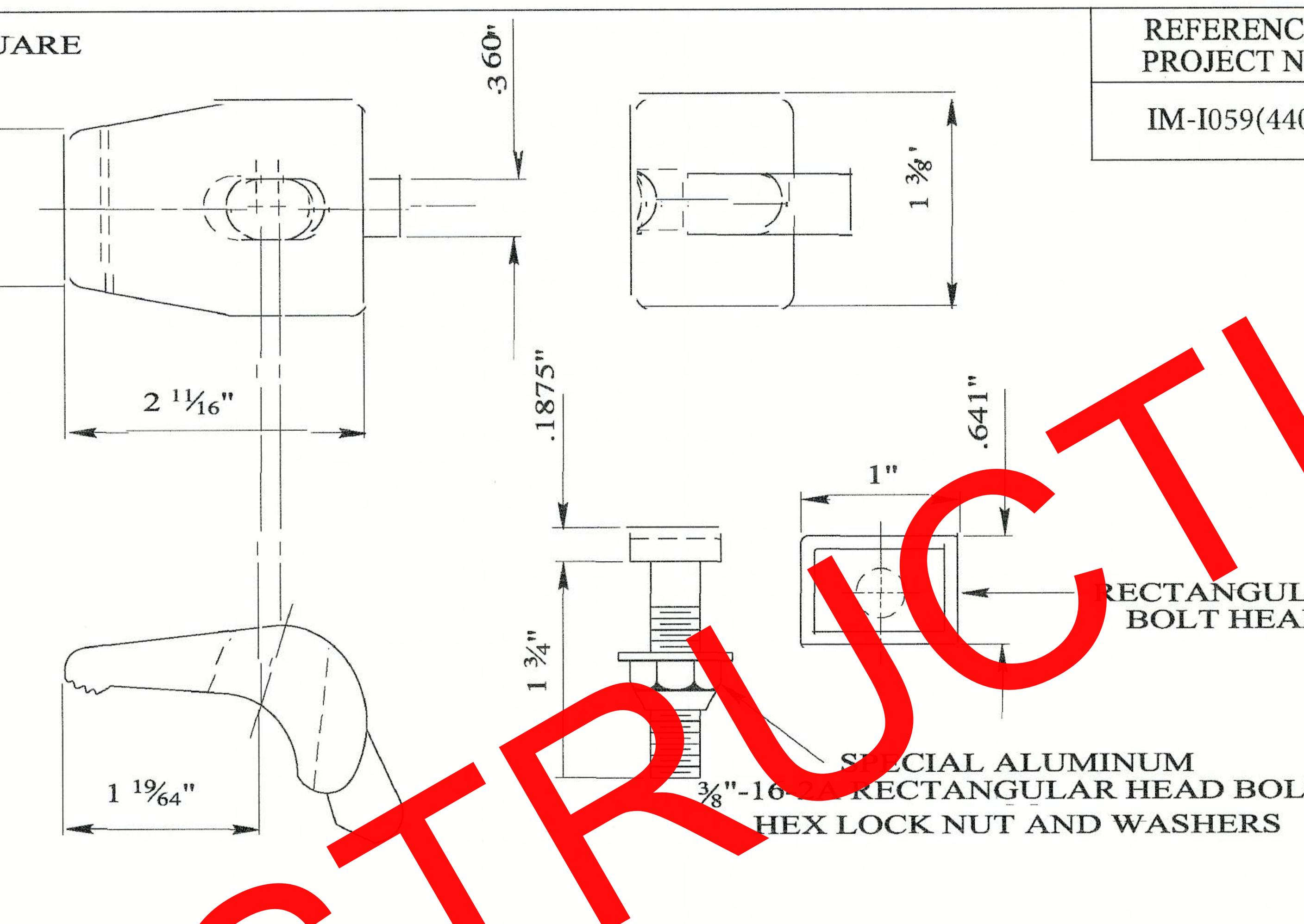
ELEVATION VIEW OF SIGN



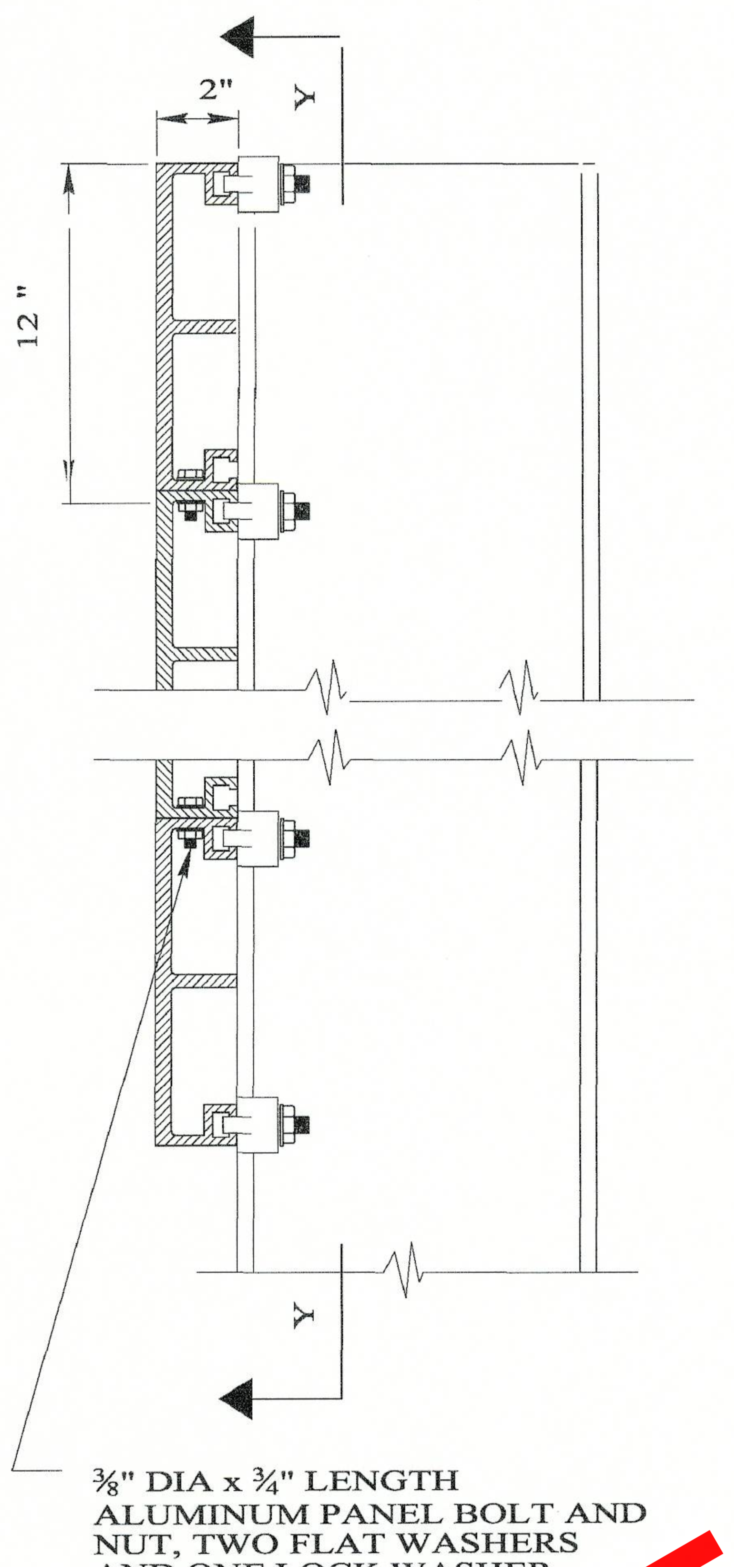
TYPICAL CLIP INSTALLATION



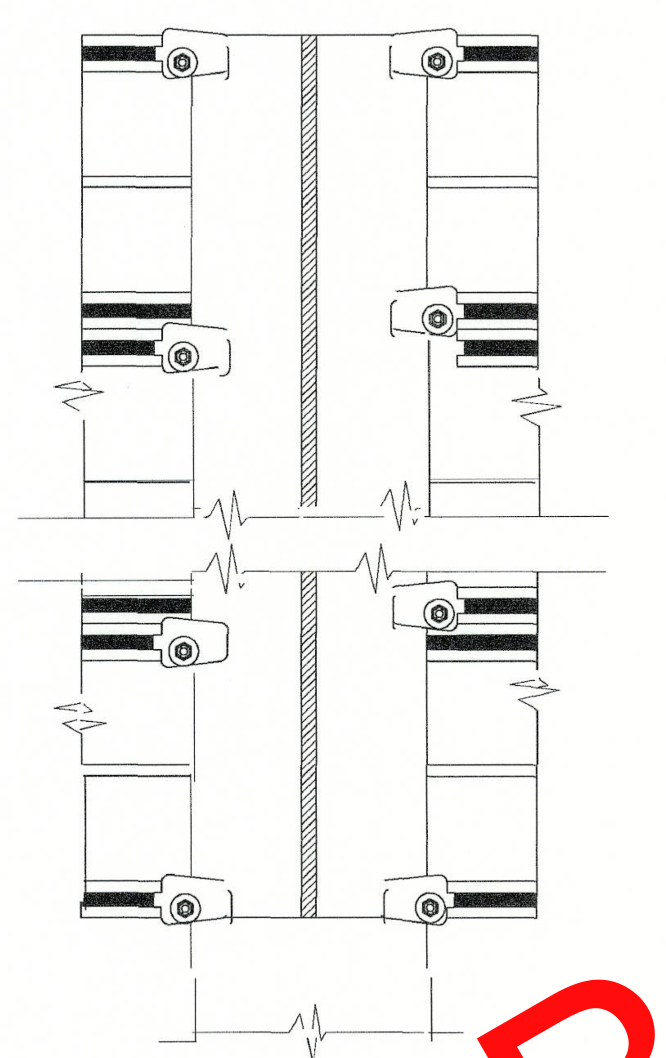
INSTALLATION ON SQUARE TUBULAR POST



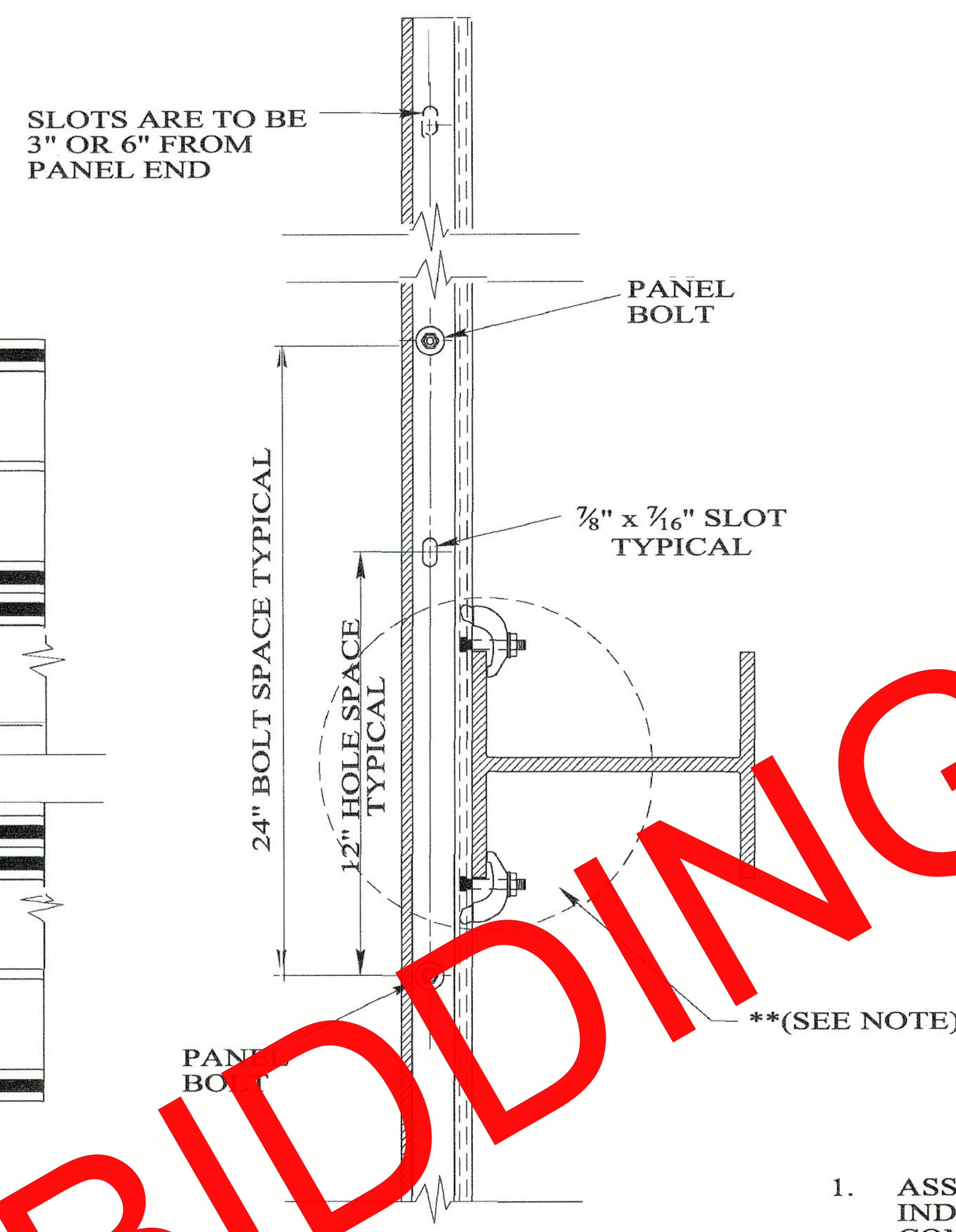
POST CLIP AND POST CLIP BOLT DETAILS



SECTION XX

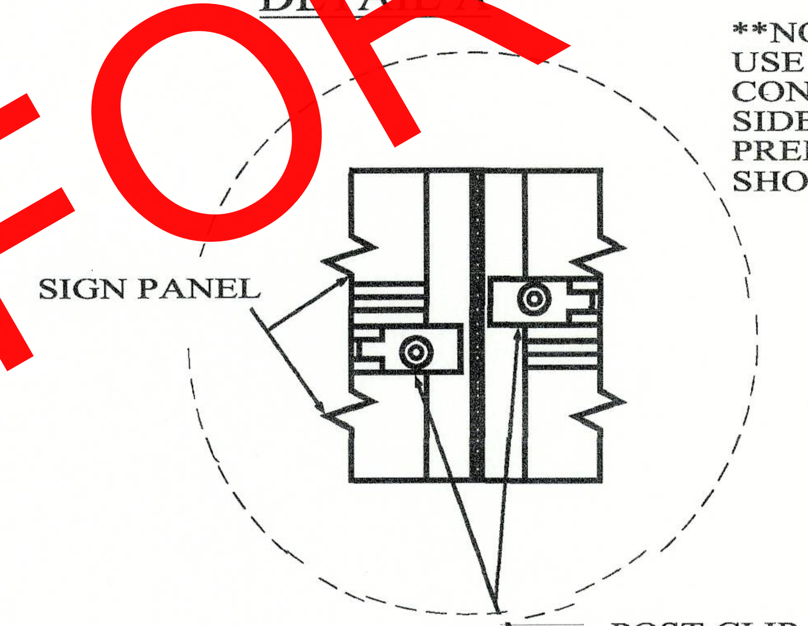


SECTION YY

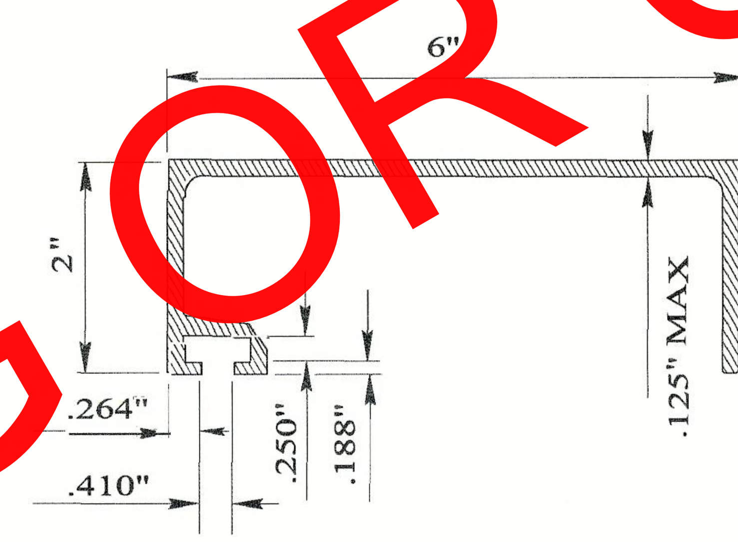


SECTION ZZ

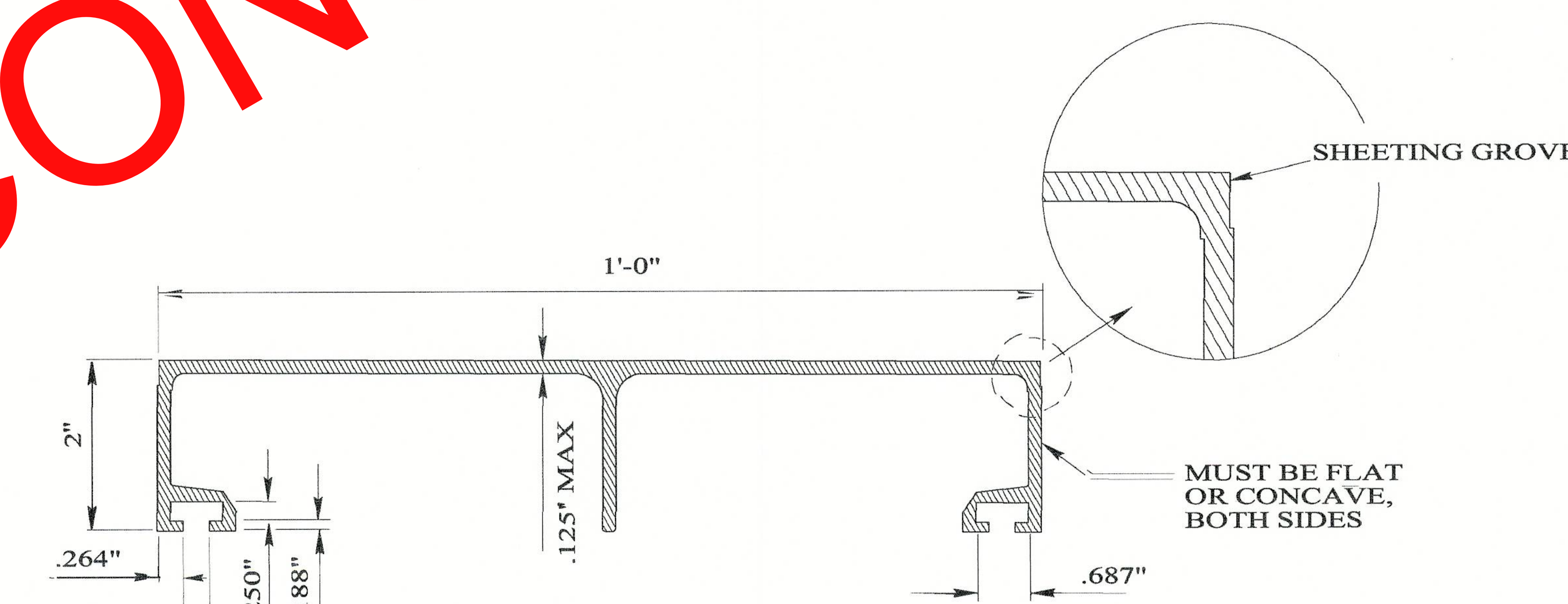
DETAIL A



**NOTE:
USE POST CLIPS AT EVERY CONNECTION POINT ON EACH SIDE OF SIGN POST. PREFERABLY, STAGGERED AS SHOWN ON DETAIL A.



6" EXTRUDED PANEL*



12" EXTRUDED PANEL*

* RECYCLED EXTRUDED ALUMINUM PANELS ARE ACCEPTED BASED ON ALDOT'S EXTRUDED ALUMINUM PANEL SPECIFICATIONS.

INSTALLATION OF SIGN PANELS

1. ASSEMBLY OF EXTRUDED SIGN PANELS COULD EITHER BE ASSEMBLED INDIVIDUALLY ON THE SIGN POST, OR EXTRUDED PANELS COULD BE COMPLETELY ASSEMBLED ON THE GROUND BEFORE BEING MOUNTED ON THE POST. COMPLETELY ASSEMBLED EXTRUDED SIGN PANELS SHALL BE CENTERED ON THE SIGN POSTS. PANELS SHALL BE HORIZONTAL AND ATTACHED TO THE POSTS WITH POST CLIPS AND POST CLIP BOLTS. THE POST CLIPS AND BOLTS SHALL BE ON BOTH SIDES OF EACH POST AS SHOWN IN THE DRAWING. EACH ADJOINING PANEL SHALL BE FLUSH BEFORE TIGHTENING PANEL BOLTS.
2. LOCKNUTS ON THE POST CLIP FASTENERS SHALL BE TORQUED TO 225 INCH POUNDS WITH DRY CLEAN UNLUBRICATED THREADS.
3. DEPENDENT UPON THE TOTAL SIGN SQUARE FOOTAGE, USE OF 2 ½", 12 GAUGE, SQUARE TUBULAR POST WITH, 2 ¼", 14 GUAGE, BREAKAWAY SLIP BASE COULD BE AN OPTION. SEE SPECIAL DRAWING NUMBER IHS-710-12.

NOT TO SCALE

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

REVISIONS:
1. Added to CADD on 6-23-2011 by J.F.T.
2. Revised the wording of the * note on 11-17-2020 by D.J.W.
3. Deleted ".081" MIN" found on "6" EXTRUDED PANEL" and "12" EXTRUDED PANEL" on 04-16-2024 by J.F.T.

Bureau Std Engr: G.L.D.
DRAWN BY:
DATE DRAWN: 4-1-2011
REVISED DATE: 04-16-2024

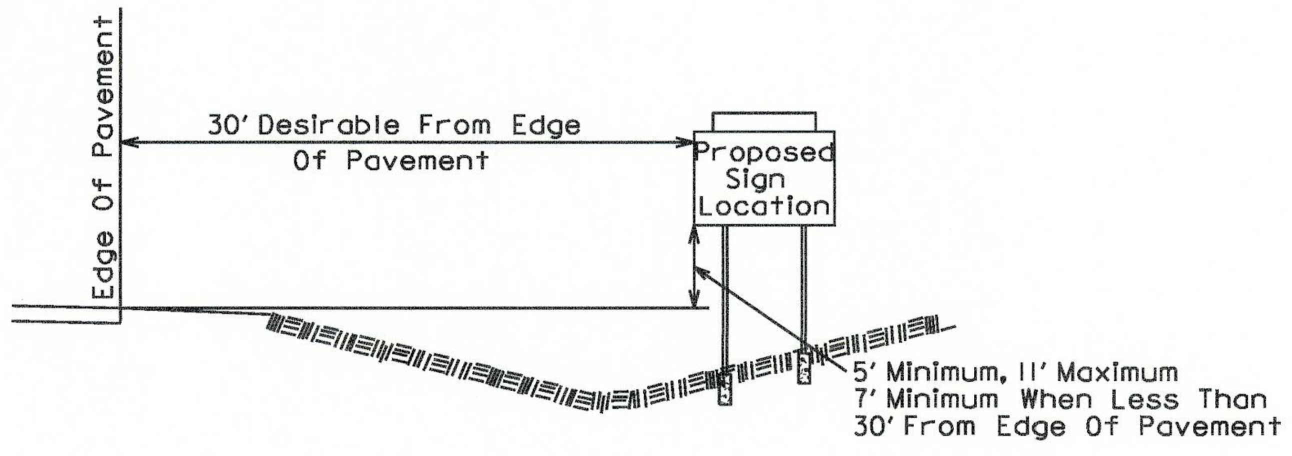
DESIGN BUREAU SPECIAL DRAWING
DETAILS OF EXTRUDED ALUMINUM PANEL SIGNS

SPECIAL DRAWING NO: SPECIAL PROJECT DETAIL

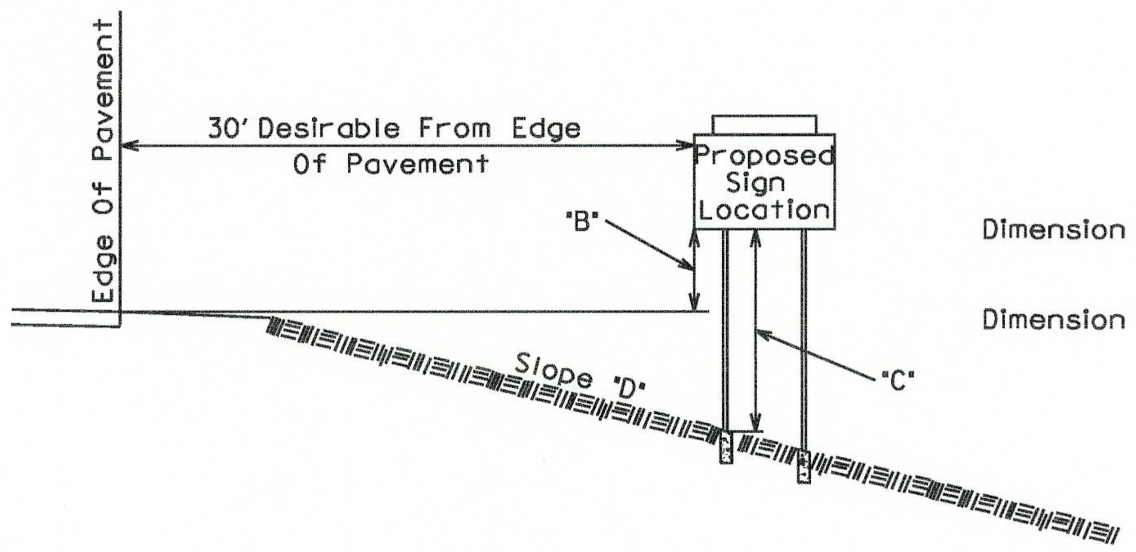
INDEX NO: 71014

SPECIAL PROJECT DETAIL

REFERENCE PROJECT NO	FISCAL YEAR	SHEET NO
IM-I059(440)	2024	70



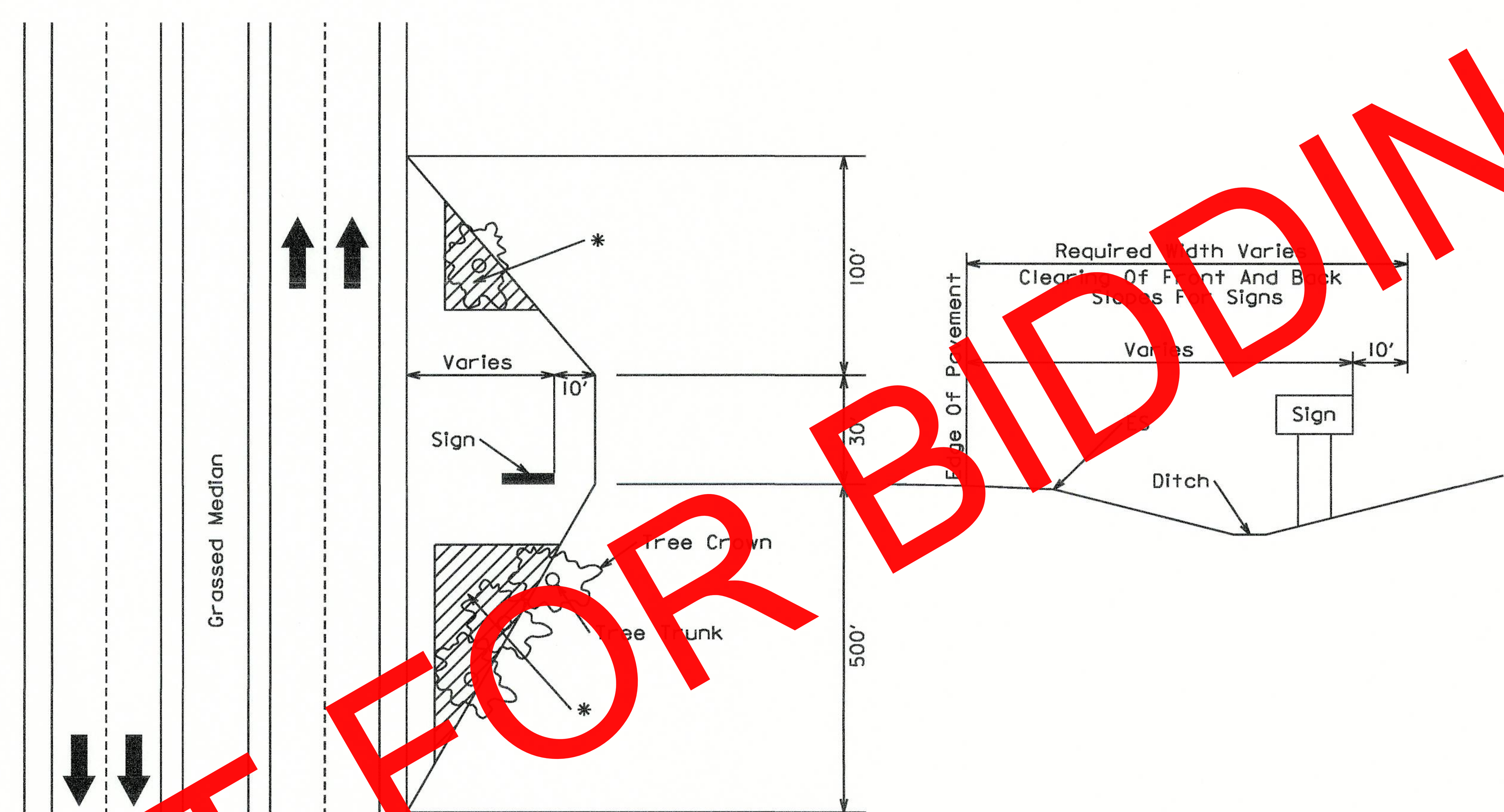
TYPICAL PLACEMENT OF SIGNS IN CUT SECTIONS



Dimension 'B' - When Slope 'D' Is Zero, 'B' = 7'-0" Minimum.
When Slope 'D' Is Greater Than Zero, 'B' = 5'-0" Minimum.

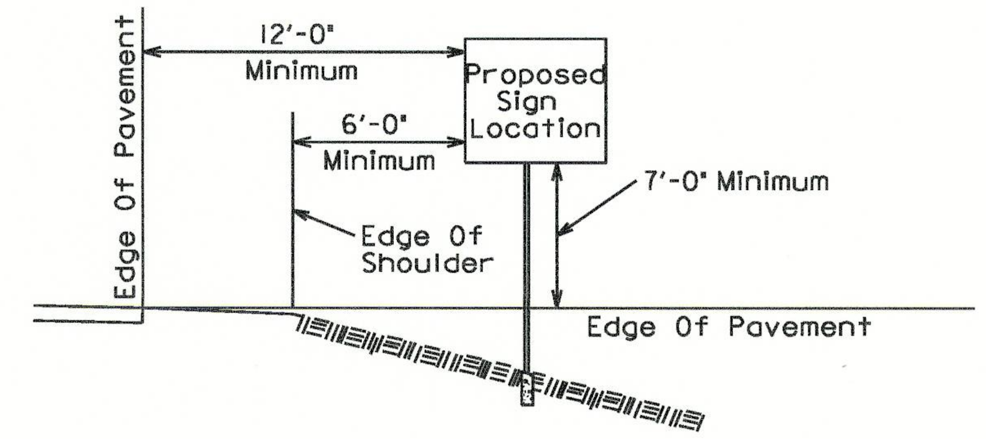
Dimension 'C' - When Slope 'D' Is Zero, 'C' = 7'-0" Minimum.

TYPICAL PLACEMENT OF SIGNS IN CUT SECTIONS

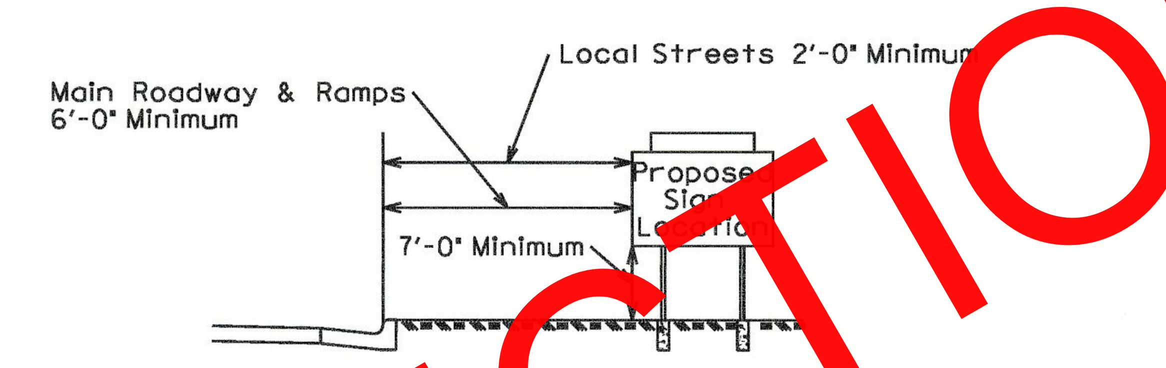


* Hatched Area Shown Is Typical Clearing Area To Be Measured And Paid For As Item 201B-000

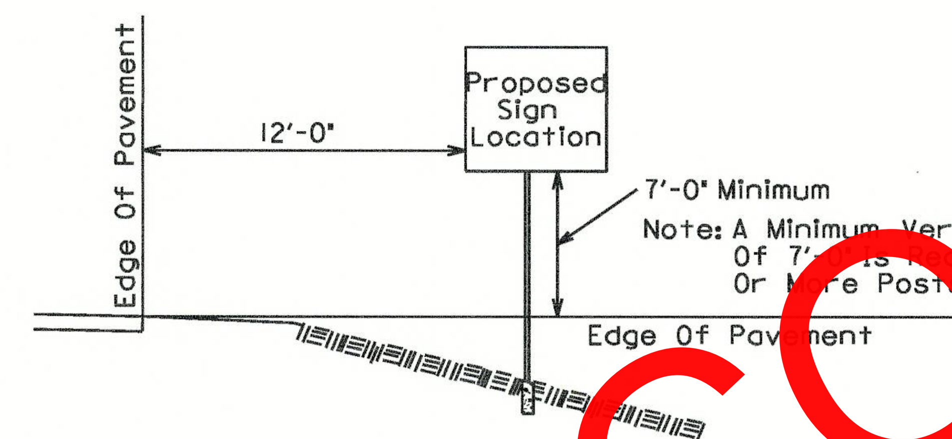
DETAIL SHOWING REQUIRED CLEARING ZONE FOR SIGNS AND DESIGNATION APPLICABLE TO SIGNS IN CUT AND FILL SECTIONS



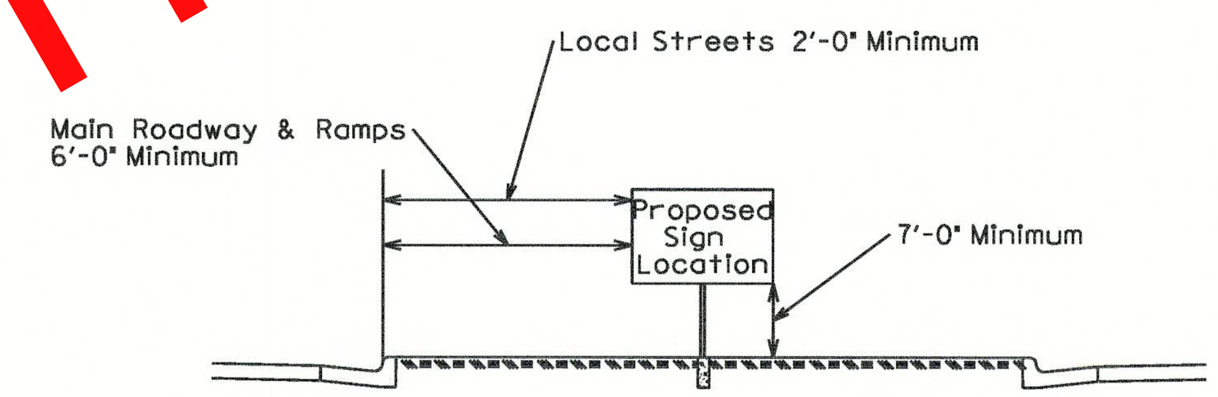
TYPICAL PLACEMENT OF SIGNS ADJACENT TO MAIN ROADWAY



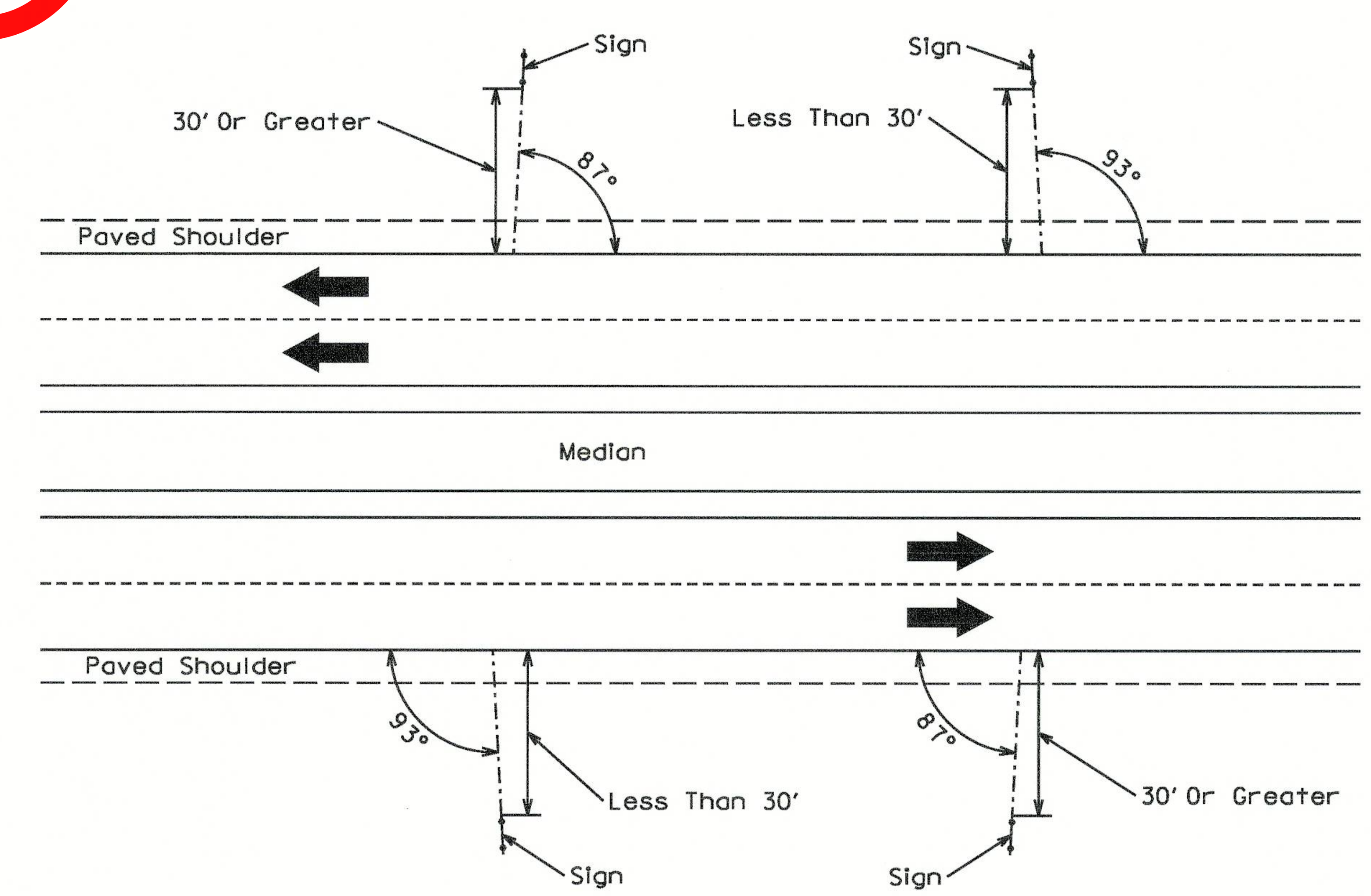
TYPICAL PLACEMENT OF SIGNS ADJACENT TO CURBED ROADWAYS



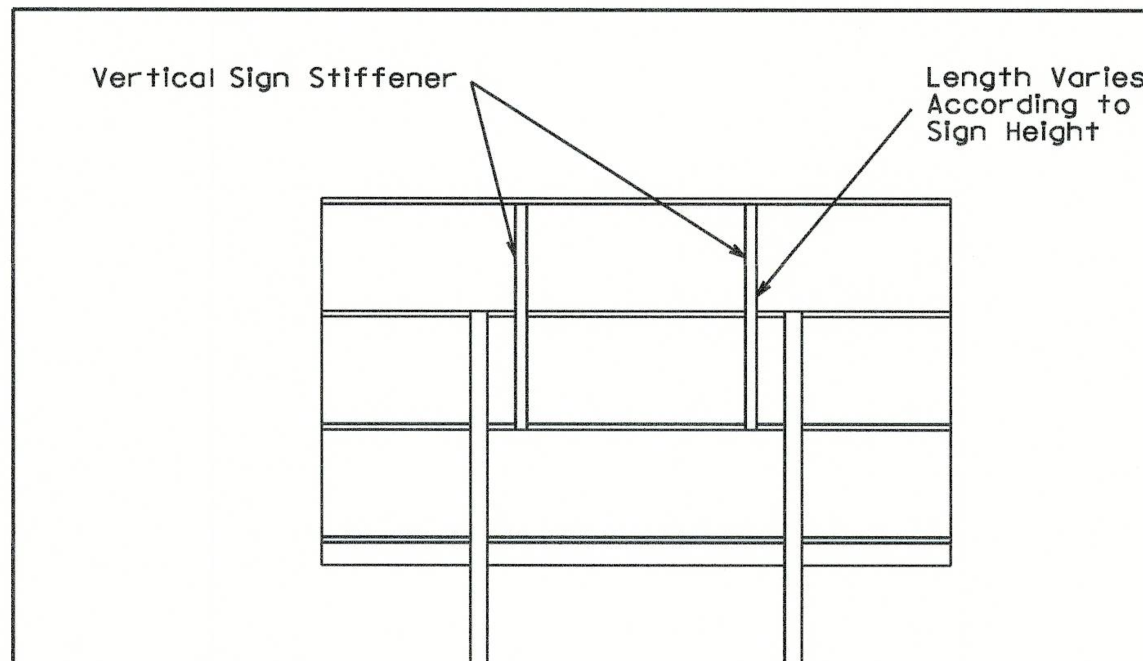
TYPICAL PLACEMENT OF SIGNS ADJACENT TO RAMPS AND CONNECTING ROADS



TYPICAL PLACEMENT OF SIGNS ADJACENT TO CURBED ROADWAYS



TYPICAL POSITION OF CLASS 6 SIGNS IN RELATION TO MAIN ROADWAY



TYPICAL PLACEMENT OF VERTICAL SIGN STIFFENERS TO BE USED WITH EXISTING POST

--SPECIFICATIONS--
CURRENT ALABAMA DEPARTMENT OF TRANSPORTATION

REVISIONS

ALABAMA DEPARTMENT OF TRANSPORTATION
1409 COLISEUM BOULEVARD
MONTGOMERY, AL 36130-3050

DESIGN BUREAU SPECIAL DRAWING

STANDARD DETAILS FOR GROUND MOUNTED SIGNS

DRAWN BY:
DATE DRAWN: 1/10/2013

SPECIAL DRAWING NO. SPECIAL PROJECT DETAIL

INDEX NO.

ALABAMA DEPARTMENT OF TRANSPORTATION	REVISIONS:	PLAN SUBMITTAL	PLANS PREPARED BY:	NOT TO SCALE	SHEET TITLE	ROUTE
		OE	WEST CENTRAL REGION		SPECIAL PROJECT DETAIL	I-59/I-359