

DESIGN DESIGNATION

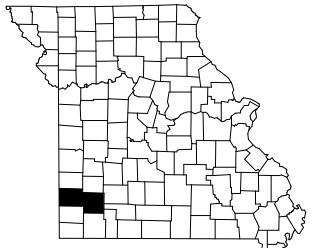
A.A.D.T. - 2026 = 36,165
A.A.D.T. - 2046 = 44,885

D = 49.2% / 50.8%
DHV = 7.24%
T = 44.44%
V = 70 M.P.H.

FUNCTIONAL CLASSIFICATION-INTERSTATE

NO NEW R/W REQUIRED

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION
PLANS FOR PROPOSED
STATE HIGHWAY
JSR0269 & JSR0344
JASPER AND LAWRENCE
COUNTY



KEY MAP

LOCATION OF JASPER AND LAWRENCE COUNTY

BRIDGES-A0976, A8859, A8866, A8869, A8868
A8879, A8867, A8862, A8858, A0684
A0922, A0977, A8813, A0981,

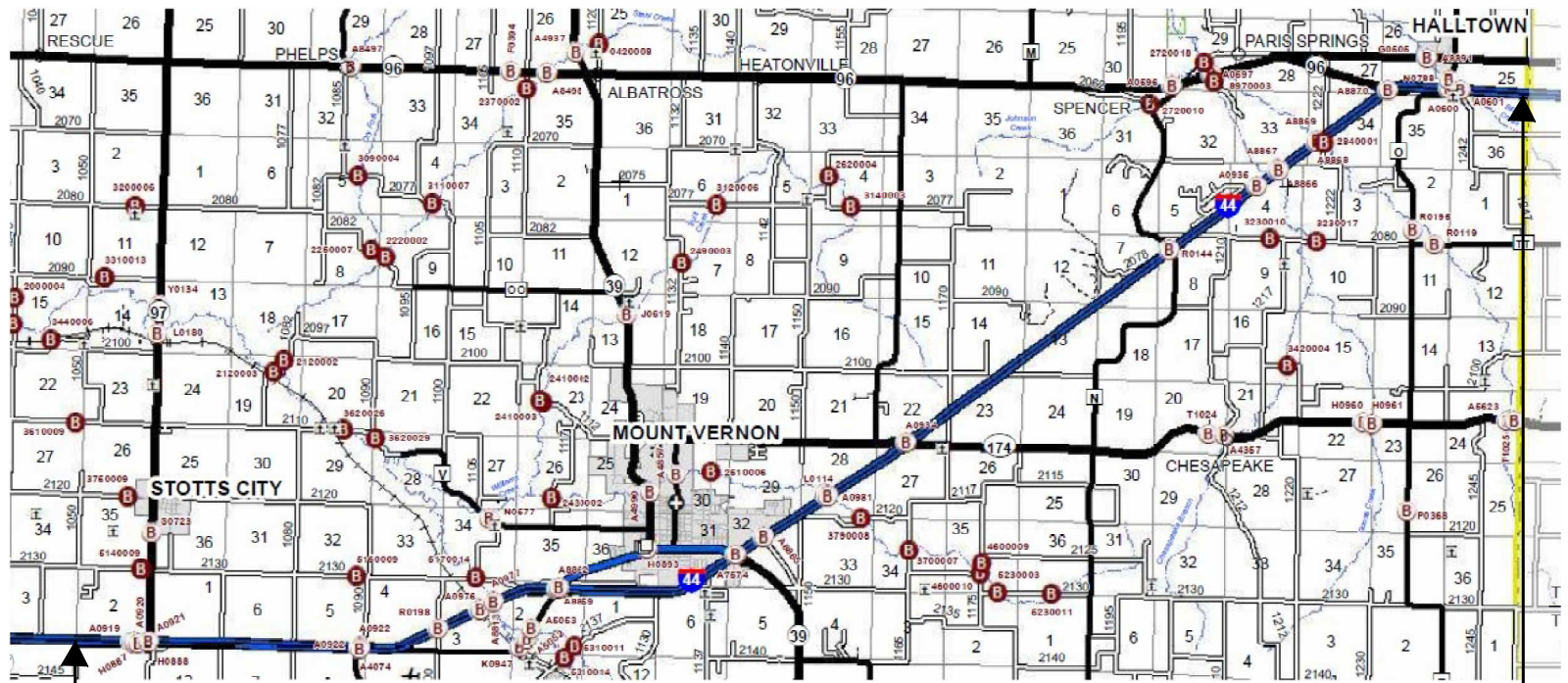
LOG MILE 27.966 TO
LOG MILE 33.029 TO
1.75" MILL AND FILL
PG-76-22 SP095BSM
FULL DEPTH PAVEMENT REPLACEMENT
URETHANE LIFTS & FOG SHOULDERS



CONVENTIONAL SYMBOLS
(USED IN PLANS)

- | | EXISTING | NEW |
|------------------------------|----------|-------|
| BUILDINGS AND STRUCTURES | | |
| GUARD RAIL | | |
| GUARD CABLE | | |
| CONCRETE RIGHT-OF-WAY MARKER | | |
| STEEL RIGHT-OF-WAY MARKER | | |
| LOCATION SURVEY MARKER | | |
| UTILITIES | | |
| FIBER OPTICS | -FO- | -FO- |
| OVERHEAD CABLE TV | -OTV- | -OTV- |
| UNDERGROUND CABLE TV | -UTV- | -UTV- |
| OVERHEAD TELEPHONE | -OT- | -OT- |
| UNDERGROUND TELEPHONE | -UT- | -UT- |
| OVERHEAD POWER | -OE- | -OE- |
| UNDERGROUND POWER | -UE- | -UE- |
| SANITARY SEWER | -S- | -S- |
| STORM SEWER | -SS- | -SS- |
| GAS | -G- | -G- |
| WATER | -W- | -W- |
| MANHOLE | | |
| FIRE HYDRANT | | |
| WATER VALVE | | |
| WATER METER | | |
| DROP INLET | | |
| DITCH BLOCK | | |
| GROUND MOUNTED SIGN | | |
| LIGHT POLE | | |
| H-FRAME POWER POLE | | |
| TELEPHONE PEDESTAL | | |
| FENCE | | |
| CHAIN LINK | | |
| WOVEN WIRE | | |
| GATE POST | | |
| BENCHMARK | | |

NOTE: DASHED OR OPEN SYMBOLS INDICATE EXISTING FEATURES



LOG MILE 37.470 TO LOG MILE 59.938
1.75" MILL AND FILL PG-76-22 SP095BSM
FULL DEPTH PAVEMENT REPLACEMENT
URETHANE LIFTS & FOG SHOULDERS

NOT TO SCALE

THE EXISTENCE AND APPROXIMATE LOCATION OF UTILITY FACILITIES KNOWN TO EXIST, AS SHOWN ON THE PLANS, ARE BASED ON THE BEST INFORMATION AVAILABLE TO THE COMMISSION AT THIS TIME. THIS INFORMATION IS PROVIDED BY THE COMMISSION "AS-IS" AND THE COMMISSION EXPRESSLY DISCLAIMS ANY REPRESENTATION OR WARRANTY AS TO THE COMPLETENESS, ACCURACY, OR SUITABILITY OF THE INFORMATION FOR ANY USE. RELIANCE UPON THIS INFORMATION IS DONE AT THE RISK AND PERIL OF THE USER, AND THE COMMISSION SHALL NOT BE LIABLE FOR ANY DAMAGES THAT MAY ARISE FROM ANY ERROR IN THE INFORMATION. IT IS, THEREFORE, THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE EXISTENCE, LOCATION AND STATUS OF ANY FACILITY. SUCH VERIFICATION INCLUDES DIRECT CONTACT WITH THE LISTED UTILITIES.

INDEX OF SHEETS

DESCRIPTION	SHEET NUMBER
TITLE SHEET	1
TYPICAL SECTIONS (TS) (5 SHEETS)--	2
QUANTITY SHEETS (QU)(13 SHEETS)-----	3
SPECIAL SHEETS (SS)-----	4-16
TRAFFIC CONTROL SHEETS (TC)-----	17-23

LENGTH OF PROJECT

LOG MILES FROM 2024 ARAN

EAST BOUND:
BEGINNING OF PROJECT L.M. 27.966
END OF PROJECT L.M. 59.938
APPARENT LENGTH 168,812.16 FEET
EB CONCRETE PAVEMENT EXCEPTIONS:
LM. 33.029 TO 37.470 = 4.441 MILES
LM. 57.911 TP 58.009 = 0.098 MILES
EB BRIDGE EXCEPTIONS:
A0684E LM. 29.234 TO 29.239 = .005 MILE
A0684E LM. 29.243 TO 29.282 = .039 MILE
A8879 LM. 29.341 TO 29.422 = .081 MILE
A0922E LM. 41.373 TO 41.436 = .063 MILE
A0976E LM. 43.153 TO 43.199 = .046 MILE
A0977 LM. 43.308 TO 43.470 = .162 MILE
A8859 LM. 44.287 TO 44.323 = .036 MILE
A0981E LM. 48.405 TO 48.446 = .041 MILE
A8866 LM. 56.063 TO 56.115 = .052 MILE
A8868 LM. 56.718 TO 56.784 = .066 MILE

EB EXCEPTION LENGTH: 27,086.40 FEET
TOTAL EB LENGTH: 141,725.76 FEET

WEST BOUND:
BEGINNING OF PROJECT L.M. 233.220
END OF PROJECT L.M. 265.197
APPARENT LENGTH 168,838.56 FEET
WB CONCRETE PAVEMENT EXCEPTIONS:
LM. 255.689 TO 260.128 = 4.439 MILES
LM. 235.188 TO 235.260 = 0.072 MILES
WB BRIDGE EXCEPTIONS:
A0684W LM. 263.879 TO 263.931 = .049 MILE
A8858 LM. 263.755 TO 263.831 = .076 MILE
A0922W LM. 251.731 TO 251.791 = .060 MILE
A8813 LM. 249.704 TO 249.853 = .149 MILE
A8862 LM. 248.837 TO 248.859 = .022 MILE
A0981W LM. 244.730 TO 244.767 = .037 MILE
A8867 LM. 237.055 TO 237.107 = .052 MILE
A8869 LM. 236.394 TO 236.452 = .058 MILE

WB EXCEPTION LENGTH: 26,473.92 FEET
TOTAL WB LENGTH: 142,364.64 FEET

NET LENGTH OF PROJECT 284,090.40 FEET
STATE LENGTH 53.805 MILES

FOR INFORMATION ONLY
ESTIMATED DISTURBED ACRES 0.1 ACRES

STATE OF MISSOURI
CRAG ALAN SWITZER
NUMBER
PE-2003015045
PROFESSIONAL ENGINEER

DATE PREPARED
9/10/2025
ROUTE
1-44
DISTRICT
SW
COUNTY
JASPER / LAWRENCE
JOB NO.
JSR0269 / JSR0344
CONTRACT ID.
PROJECT NO.
BRIDGE NO.

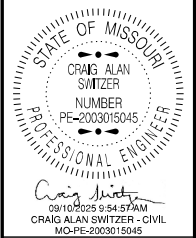
DATE
DESCRIPTION
105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

*** USE STANDARD RUMBLE STRIP LOCATION ALONG EDGE OF TRAVELWAY IN RURAL LOCATIONS
OFFSET RUMBLE STRIP 1' OUTSIDE OF PAVEMENT STRIPE WITHIN CITY LIMITS LOCATIONS.

NO S.E. CORRECTION

ASPHALT FACTORS		
	<u>COMBINED FACTOR</u>	<u>% AC</u>
I - 44 MAINLINE /SHLDRS		
SP095BSM (PG76-22)	1.950 TONS/CY	6.7
TACK COAT		
MILLING	0.10 GAL/SY	DILUTED 1:1
FOG SEAL		
FOG SEAL	0.20 GAL/SY	DILUTED 1:1
IRREGULARITIES: 75 TONS/MI		



DATE PREPARED	
9/10/2025	
ROUTE	STATE
I - 44	MO
DISTRICT	SHEET NO.
SW	2

JASPER / LAWRENCE

JOB NO.

JSR0269 / JSR0344

CONTRACT ID.

PROJECT NO.

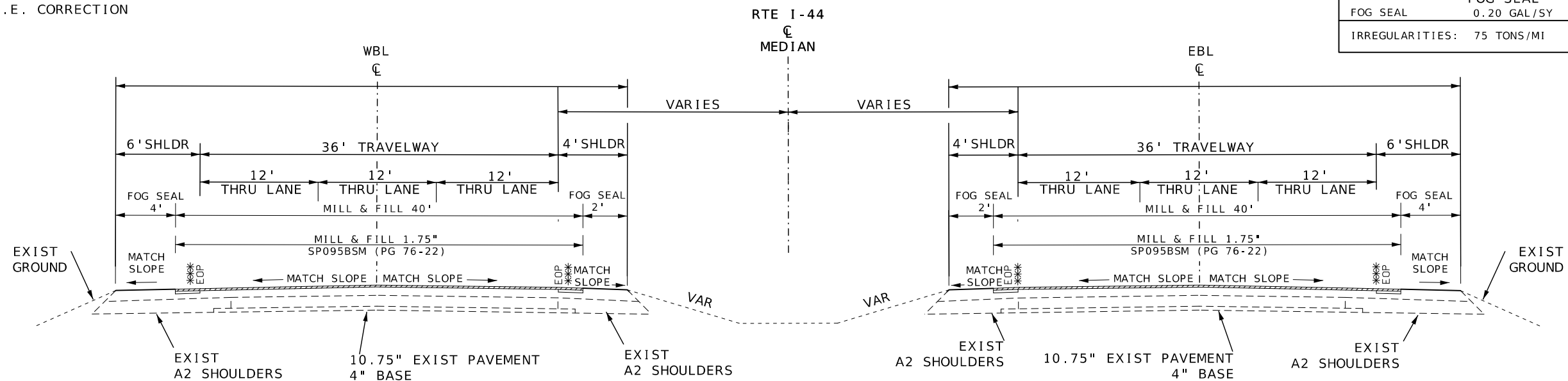
PROJECT NO.

BRIDGE NO.

[illegible]

MISSOURI HIGHWAYS AND TRANSPORTATION
COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-2-75-6636)



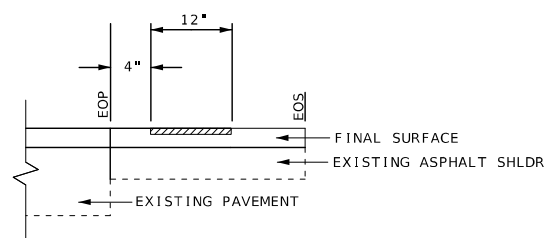
EB I -44 ACCEL & DECEL. LANES

LM WB 234.413	TO LM WB 234.460
LM WB 234.616	TO LM WB 234.882
LM WB 240.409	TO LM WB 240.510
LM WB 240.717	TO LM WB 240.780
LM WB 243.195	TO LM WB 243.288
LM WB 243.640	TO LM WB 243.740
LM WB 246.003	TO LM WB 246.085*
LM WB 246.454	TO LM WB 246.550*
LM WB 248.520	TO LM WB 248.625
LM WB 249.030	TO LM WB 249.130
LM WB 254.410	TO LM WB 254.512
LM WB 254.807	TO LM WB 254.885
LM WB 262.955	TO LM WB 263.040
LM WB 263.510	TO LM WB 263.610

LM	EB	29.568	TO	LM	EB	29.643
LM	EB	30.135	TO	LM	EB	30.205
LM	EB	38.252	TO	LM	EB	38.341
LM	EB	38.639	TO	LM	EB	38.770
LM	EB	43.987	TO	LM	EB	44.076
LM	EB	44.531	TO	LM	EB	44.630
LM	EB	46.636	TO	LM	EB	46.708*
LM	EB	47.148	TO	LM	EB	47.248*
LM	EB	49.450	TO	LM	EB	49.554
LM	EB	49.893	TO	LM	EB	49.984
LM	EB	52.185	TO	LM	EB	52.264
LM	EB	52.479	TO	LM	EB	52.564
LM	EB	58.308	TO	LM	EB	58.587
LM	EB	58.681	TO	LM	EB	58.752

*CONCRETE ACCEL. /DECEL. LANES (DND), MILL AND FILL THRU LANES, FOG SEAL SHOULDERS

RUMBLE STRIP DETAILS



TYPICAL SECTIONS
SHEET 2 OF 5

NOTES: LANE WIDTH NOTED IS TYPICAL LANE WIDTH.
ADJUST PAVING WIDTHS TO EXISTING FIELD CONDITIONS.

*** USE STANDARD RUMBLE STRIP LOCATION ALONG EDGE OF TRAVELWAY IN RURAL LOCATIONS
OFFSET RUMBLE STRIP 1' OUTSIDE OF PAVEMENT STRIPE WITHIN CITY LIMITS LOCATIONS.

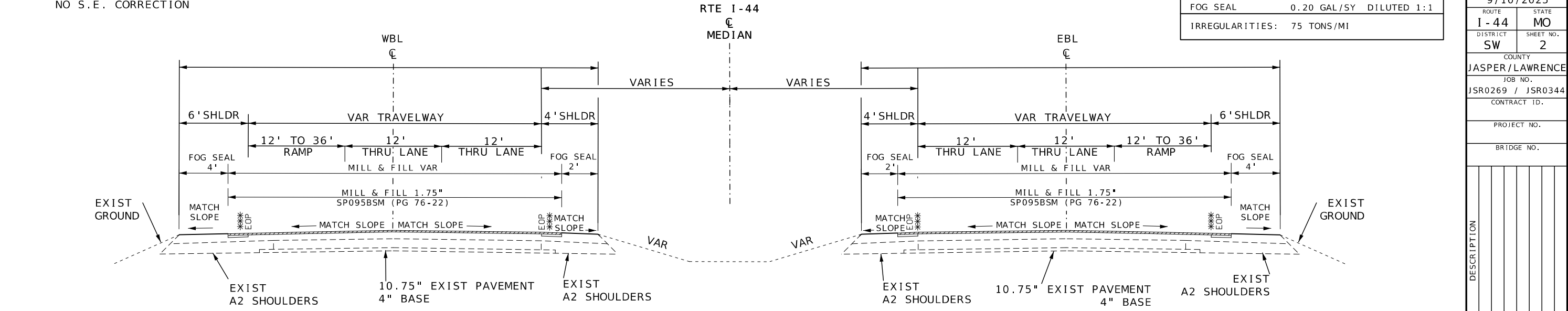
ASPHALT FACTORS
COMBINED FACTOR % AC
I-44 MAINLINE/SHLDRS
SP095BSM (PG76-22) 1.950 TONS/CY 6.7
TACK COAT
MILLING 0.10 GAL/SY DILUTED 1:1
FOG SEAL 0.20 GAL/SY DILUTED 1:1
IRREGULARITIES: 75 TONS/MI

STATE OF MISSOURI
CRAG ALAN SWITZER
NUMBER
PE-2003015045
PROFESSIONAL ENGINEER
09/10/2025 9:55:04AM
CRAG ALAN SWITZER - CIVIL
MO-PE-2003015045
DATE PREPARED
9/10/2025
ROUTE
I-44
STATE
MO
DISTRICT
SW
SHEET NO.
2
COUNTY
JASPER/LAWRENCE
JOB NO.
JSR0269 / JSR0344
CONTRACT ID.
PROJECT NO.
BRIDGE NO.

NO ADDITIONAL PAYMENT WILL BE MADE FOR ADDITIONAL
COLDMILLING (UP TO 3") REQUIRED TO REMOVE ENTIRE
TOP LIFT DUE TO DELAMINATION. THIS APPLIES TO
ENTIRE PROJECT LIMITS.

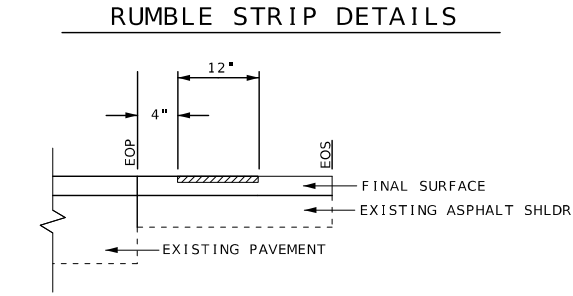
SURFACE PLACEMENT - ONE PASS PER LANE

NO S.E. CORRECTION



WB I - 44				GORE TRANSITIONS				EB I - 44				
LM WB	234.460	TO	LM WB	234.475				LM EB	29.643	TO	LM EB	29.684
LM WB	234.590	TO	LM WB	234.616				LM EB	30.077	TO	LM EB	30.135
LM WB	234.882	TO	LM WB	234.921				LM EB	38.341	TO	LM EB	38.374
LM WB	240.510	TO	LM WB	240.535				LM EB	38.607	TO	LM EB	38.639
LM WB	240.687	TO	LM WB	240.717				LM EB	44.076	TO	LM EB	44.119
LM WB	243.288	TO	LM WB	243.321				LM EB	44.504	TO	LM EB	44.531
LM WB	243.615	TO	LM WB	243.640				LM EB	46.708	TO	LM EB	46.740*
LM WB	246.085	TO	LM WB	246.115*				LM EB	47.122	TO	LM EB	47.148*
LM WB	246.435	TO	LM WB	246.454*				LM EB	49.554	TO	LM EB	49.576
LM WB	248.625	TO	LM WB	248.665				LM EB	49.857	TO	LM EB	49.893
LM WB	249.010	TO	LM WB	249.030				LM EB	52.264	TO	LM EB	52.287
LM WB	254.512	TO	LM WB	254.543				LM EB	52.449	TO	LM EB	52.479
LM WB	254.780	TO	LM WB	254.807				LM EB	58.276	TO	LM EB	58.308
LM WB	263.040	TO	LM WB	263.085				LM EB	58.587	TO	LM EB	58.603
LM WB	263.475	TO	LM WB	263.510				LM EB	58.663	TO	LM EB	58.681

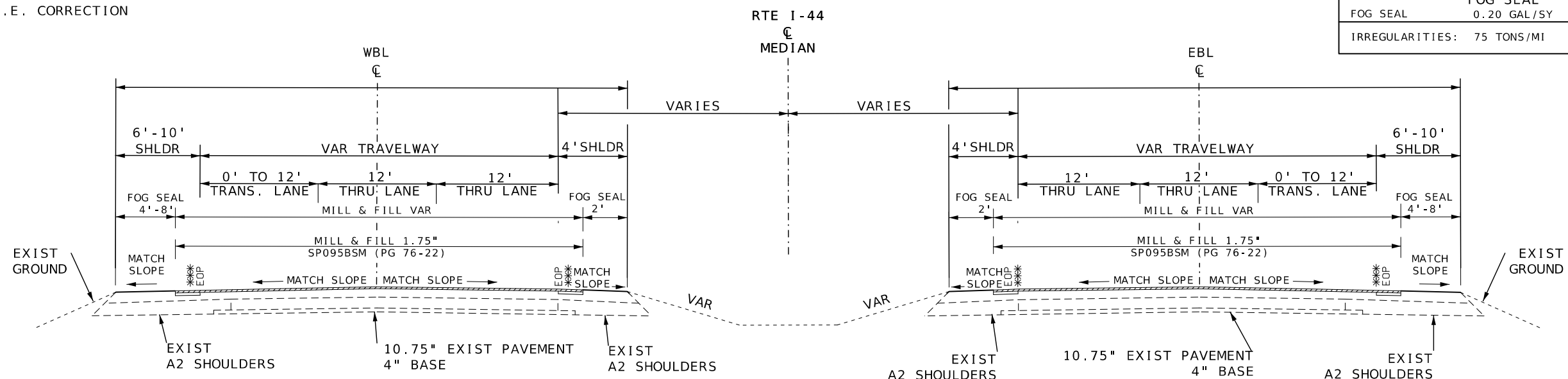
*CONCRETE RAMP (DND), MILL AND FILL THRU LANES, FOG SEAL SHOULDERS



*** USE STANDARD RUMBLE STRIP LOCATION ALONG EDGE OF TRAVELWAY IN RURAL LOCATIONS.
OFFSET RUMBLE STRIP 1' OUTSIDE OF PAVEMENT STRIPE WITHIN CITY LIMITS LOCATIONS.

SURFACE PLACEMENT - ONE PASS PER LANE

NO S.E. CORRECTION



WB I - 44

ACCEL & DECEL . TRANSITIONS

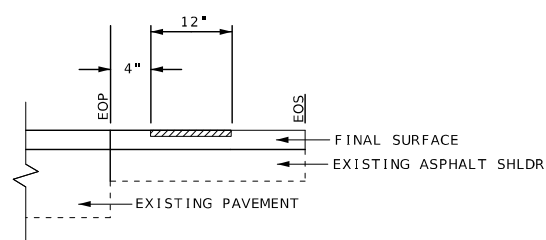
EB I - 44

LM WB 234.359	TO LM WB 234.413
LM WB 240.374	TO LM WB 240.409
LM WB 240.780	TO LM WB 240.815
LM WB 243.155	TO LM WB 243.195
LM WB 243.740	TO LM WB 243.780
LM WB 245.955	TO LM WB 246.003*
LM WB 246.550	TO LM WB 246.605*
LM WB 248.465	TO LM WB 248.520
LM WB 249.130	TO LM WB 249.175
LM WB 254.370	TO LM WB 254.410
LM WB 254.885	TO LM WB 254.945
LM WB 262.915	TO LM WB 262.955
LM WB 263.610	TO LM WB 263.655

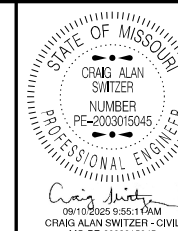
LM	EB	29.514	TO	LM	EB	29.568
LM	EB	30.205	TO	LM	EB	30.265
LM	EB	38.208	TO	LM	EB	38.252
LM	EB	38.770	TO	LM	EB	38.857
LM	EB	43.939	TO	LM	EB	43.987
LM	EB	44.630	TO	LM	EB	44.672
LM	EB	46.578	TO	LM	EB	46.636*
LM	EB	47.248	TO	LM	EB	47.292*
LM	EB	49.401	TO	LM	EB	49.450
LM	EB	49.984	TO	LM	EB	50.010
LM	EB	52.127	TO	LM	EB	52.185
LM	EB	52.564	TO	LM	EB	52.629
LM	EB	58.752	TO	LM	EB	58.777

*CONCRETE TRANSITIONS (DND), MILL AND FILL THRU LANES, FOG SEAL SHOULDERS

RUMBLE STRIP DETAILS



ASPHALT FACTORS		
	<u>COMBINED FACTOR</u>	<u>% AC</u>
I-44 MAINLINE/SHLDRS		
SP095BSM (PG76-22)	1.950 TONS/CY	6.7
TACK COAT		
MILLING	0.10 GAL/SY	DILUTED 1:1
FOG SEAL		
FOG SEAL	0.20 GAL/SY	DILUTED 1:1
IRREGULARITIES: 75 TONS/MI		

MO-PE-2003015045
DATE PREPARED

DATE PREPARED
9/10/202

5/10/2023	
ROUTE	STATE

I - 44	MO
--------	----

DISTRICT	SHEET NO.
34	2

SW	2
----	---

COUNTY

JASPER / LAWRENCE

JOB NO.
1ER0260 / 1ER02

JSR0269 / JSR03
CONTRACT ID

CONTRACT ID.

PROJECT NO.

PROJECT NO.

BRIDGE NO.

DATE	DESCRIPTION

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

MoDOT

105 WEST CAPITOL
JEFFERSON CITY, MO. 65102

*** USE STANDARD RUMBLE STRIP LOCATION ALONG EDGE OF TRAVELWAY IN RURAL LOCATIONS.
OFFSET RUMBLE STRIP 1' OUTSIDE OF PAVEMENT STRIPE WITHIN CITY LIMITS LOCATIONS.



REMOVAL OF IMPROVEMENTS						
LOG MILE	-	LOG MILE	DESCRIPTION	UNITS	TOTAL	REMARKS
SR0269						
29.328	-	29.337	Pavement	SY	257.4	WEST END OF BRIDGE (A8879)
29.328	-	29.337	Guardrail	LF	100	WEST END OF BRIDGE (A8879)
44.264	-	44.287	Pavement	SY	570.5	WEST END OF BRIDGE (A8859)
44.264	-	44.287	Guardrail	LF	240	WEST END OF BRIDGE (A8859)
56.058	-	56.063	Pavement	SY	105.6	WEST END OF BRIDGE (A8866)
56.058	-	56.063	Guardrail	LF	50	WEST END OF BRIDGE (A8866)
56.115	-	56.126	Pavement	SY	253.3	EAST END OF BRIDGE (A8866)
56.115	-	56.126	Guardrail	LF	60	EAST END OF BRIDGE (A8866)
56.704	-	56.718	Pavement	SY	330.8	WEST END OF BRIDGE (A8868)
56.704	-	56.718	Guardrail	LF	150	WEST END OF BRIDGE (A8868)
56.115	-	56.126	Pavement	SY	267.4	EAST END OF BRIDGE (A8868)
56.115	-	56.126	Guardrail	LF	40	EAST END OF BRIDGE (A8868)
236.371	-	236.390	Pavement	SY	436.3	EAST END OF BRIDGE (A8869)
236.371	-	236.390	Guardrail	LF	200	EAST END OF BRIDGE (A8869)
236.456	-	236.479	Pavement	SY	541.9	WEST END OF BRIDGE (A8869)
236.456	-	236.479	Guardrail	LF	125	WEST END OF BRIDGE (A8869)
237.107	-	237.126	Pavement	SY	422.2	WEST END OF BRIDGE (A8867)
237.107	-	237.126	Guardrail	LF	100	WEST END OF BRIDGE (A8867)
248.809	-	248.837	Pavement	SY	697.1	EAST END OF BRIDGE (A8862)
248.809	-	248.837	Guardrail	LF	300	EAST END OF BRIDGE (A8862)
263.835	-	263.844	Pavement	SY	257.4	WEST END OF BRIDGE (A8858)
263.835	-	263.844	Guardrail	LF	50	WEST END OF BRIDGE (A8858)
				TOTAL	1 LUMP SUM	
SR0344						
29.422	-	29.436	Pavement	SY	363	EAST END OF BRIDGE (A8879)
29.422	-	29.436	Guardrail	LF	75	EAST END OF BRIDGE (A8879)
48.386	-	48.405	Pavement	SY	436.3	WEST END OF BRIDGE (A0981E)
48.386	-	48.405	Guardrail	LF	200	WEST END OF BRIDGE (A0981E)
237.048	-	237.055	Pavement	SY	168.9	EAST END OF BRIDGE (A8867)
237.048	-	237.055	Guardrail	LF	80	EAST END OF BRIDGE (A8867)
244.711	-	244.730	Pavement	SY	436.3	EAST END OF BRIDGE (A0981W)
244.711	-	244.730	Guardrail	LF	200	EAST END OF BRIDGE (A0981W)
244.767	-	244.776	Pavement	SY	225.2	WEST END OF BRIDGE (A0981W)
248.859	-	248.887	Pavement	SY	697.1	WEST END OF BRIDGE (A8862)
248.859	-	248.887	Guardrail	LF	300	WEST END OF BRIDGE (A8862)
249.685	-	249.704	Pavement	SY	422.2	EAST END OF BRIDGE (A8813)
249.685	-	249.704	Guardrail	LF	200	EAST END OF BRIDGE (A8813)
				TOTAL	1 LUMP SUM	

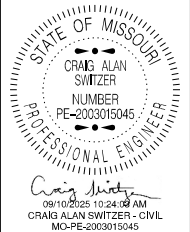
SR0344 - SLAB JACKING MATERIAL HIGH DENSITY POLYURETHANE				
BEGIN LOG MILE	END LOG MILE	LOCATION BR #	SLAB JACKING	REMARKS
			(LB)	
29.239	29.243	A0684E	600	APPROACH SLAB (WEST SIDE) 1/4" SETTLEMENT
29.337	29.341	A8879	1800	APPROACH SLAB (WEST SIDE) 3/4" SETTLEMENT
263.751	263.755	A8858	1800	APPROACH SLAB (EAST SIDE) 3/4" SETTLEMENT
263.831	263.835	A8858	600	APPROACH SLAB (WEST SIDE) 1/4" SETTLEMENT
236.390	236.394	A8869	600	APPROACH SLAB (EAST SIDE) 1/4" SETTLEMENT
236.452	236.456	A8869	600	APPROACH SLAB (WEST SIDE) 1/4" SETTLEMENT
TOTAL			6000.0	1200 LB PER LANE PER INCH PER APPROACH
USE			6000	

CONTRACTOR FURNISHED SURVEYING & STAKING
SR0269 & SR0344
1 LUMP SUM

MOBILIZATION
SR0269 & SR0344
1 LUMP SUM

SR0269 - 2" MILL & FILL A0976W									
ROUTE	LOG MILE	TO	LOG MILE	NET LENGTH	AVERAGE WIDTH	2" COLDMILL AREA	2" SP095BSM (PG 76-22)	TACK	REMARKS
				LF	LF	SY	TONS	GAL	
I-44	249.975	-	250.015	211.2	30.0	704.0	76.3	70.4	2" PAVEMENT (A0976W)
						TOTALS	704.0	76.3	* SAFETY EDGE NOT INCLUDED IN QUANTITY
						USE	704	71	

NOTE: ANY AND ALL IRREGULARITIES MAY BE UNDERRUN AND NO ADJUSTMENT TO ANY UNIT BID COST WILL BE MADE.



DATE PREPARED 9/10/2025	
ROUTE 1 - 44	STATE MO
DISTRICT SW	SHEET NO. 3

COUNTY JASPER / LAWRENCE
JOB NO. JSR0269 / JSR0344
CONTRACT ID.

PROJECT NO.
BRIDGE NO.

DESCRIPTION	DATE								

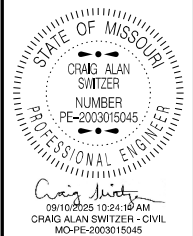
MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-273-6636)

SR0269 - BITUMINOUS PAVEMENT												
ROUTE	LOG MILE	TO	LOG MILE	NET LENGTH	AVERAGE WIDTH	AVERAGE SHLDR WIDTH	1.75" SP095BSM (PG 76-22)	TACK	COLDMILLING BITUMINOUS	FOG SEAL	0.75" TYPE C UBAWS	REMARKS
				LF	LF	LF	TONS	GAL	(3" OR LESS) SY	GAL.	SY	
I-44	27.966	-	29.234	6695.0	28.0	10.0	1974.4	2082.9	20828.9	1487.8		EB BEGIN - (A0684E WEST SIDE) - FOG SEAL END
I-44	29.282	-	29.285	15.8	28.0	CONCRETE	4.7	4.9	49.2			(A0684E EAST SIDE) - CONCRETE SHOULDERS
I-44	29.285	-	29.328	227.0	28.0		66.9	70.6	706.2	50.4		FOG SEAL START - (A8879 WEST SIDE)
I-44	29.436	-	29.514	411.8	28.0	10.0	121.4	128.1	1281.2	91.5		(A8879 EAST SIDE) - REGULAR
I-44	29.514	-	29.568	285.1	34.0	8.0	102.1	107.7	1077.0	50.7		TRANSITION
I-44	29.568	-	29.643	396.0	40.0	6.0	166.8	176.0	1760.0	52.8		DECEL. LANE
I-44	29.643	-	29.684	216.5	52.0	6.0	118.6	125.1	1250.9	28.9		GORE
I-44	29.684	-	30.077	2075.0	28.0	10.0	611.9	645.6	6455.6	461.1		REGULAR
I-44	30.077	-	30.135	306.2	52.0	6.0	167.7	176.9	1769.2	40.8		GORE
I-44	30.135	-	30.205	369.6	40.0	6.0	155.7	164.3	1642.7	49.3		ACCEL LANE
I-44	30.205	-	30.265	316.8	34.0	8.0	113.4	119.7	1196.8	56.3		TRANSITION
I-44	30.265	-	33.029	14593.9	28.0	10.0	4303.8	4540.3	45403.2	3243.1		EB END - CONCRETE PAVEMENT START
I-44	37.470	-	38.208	3896.6	28.0	10.0	1149.1	1212.3	12122.8	865.9		EB BEGIN - CONCRETE PAVEMENT END
I-44	38.208	-	38.252	232.3	34.0	8.0	87.8	87.6	877.6	41.3		TRANSITION
I-44	38.252	-	38.341	469.9	40.0	6.0	198.0	208.8	2088.4	62.7		DECEL. LANE
I-44	38.341	-	38.374	174.2	52.0	6.0	95.4	100.6	1006.5	23.2		GORE
I-44	38.374	-	38.607	1230.2	28.0	10.0	362.8	382.7	3827.3	273.4		REGULAR
I-44	38.607	-	38.639	169.0	52.0	6.0	92.6	97.6	976.4	22.5		GORE
I-44	38.639	-	38.770	691.7	40.0	6.0	291.4	307.4	3074.2	92.2		ACCEL LANE
I-44	38.770	-	38.857	459.4	34.0	8.0	164.5	173.6	1735.5	81.7		TRANSITION
I-44	38.857	-	41.373	13284.5	28.0	10.0	3917.7	4133.0	41329.6	2952.1		(A0922E WEST SIDE) - LEFT FOG SEAL END
I-44	41.373	-	41.381	42.2	28.0	8.0				7.5		RIGHT FOG SEAL END
I-44	41.426	-	41.435	47.5	28.0	8.0				8.4		RIGHT FOG SEAL START
I-44	41.435	-	41.436	5.3	28.0	10.0				1.2		LEFT FOG SEAL START
I-44	41.436	-	43.153	9065.8	28.0	10.0	2673.6	2820.5	28204.7	2014.6		(A0922E EAST SIDE) - (A0976E WEST SIDE)
I-44	43.198	-	43.199	5.3	28.0	10.0	1.6	1.6	16.5	1.2		FOG SEAL START
I-44	43.199	-	43.305	559.7	28.0	10.0	165.1	174.1	1741.3	124.4		FOG SEAL END
I-44	43.305	-	43.308	15.8	28.0	CONCRETE	4.7	4.9	49.2			CONCRETE SHOULDER - (A0977 WEST SIDE)
I-44	43.470	-	43.471	5.3	28.0	CONCRETE	1.6	1.6	16.5			(A0977 EAST SIDE) - CONCRETE SHOULDER
I-44	43.471	-	43.939	2471.0	28.0	10.0	728.7	768.8	7687.6	549.1		REGULAR
I-44	43.939	-	43.987	253.4	34.0	8.0	90.7	95.7	957.3	45.0		TRANSITION
I-44	43.987	-	44.076	469.9	40.0	6.0	208.0	208.8	2088.4	62.7		DECEL

NOTE: ANY AND ALL IRREGULARITIES MAY BE UNDERRUN AND NO ADJUSTMENT TO ANY UNIT BID COST WILL BE MADE.

SUMMARY OF QUANTITIES
SHEET 2 OF 13



DATE PREPARED
9/10/2025

ROUTE	STATE
I - 44	MO

DISTRICT	SHEET NO.
SW	3

COUNTY
JASPER / LAWRENCE

JOB NO.
JSR0269 / JSR0344

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

[illegible]

MISSOURI HIGHWAYS AND TRANSPORTATION
COMMISSION

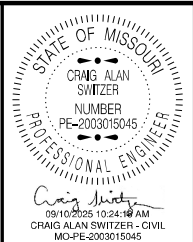
105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

--

SR0269 - BITUMINOUS PAVEMENT (CONT. 2)																		
ROUTE	LOG MILE	TO	LOG MILE	NET LENGTH	AVERAGE WIDTH	AVERAGE SHLDR WIDTH	1.75" SP095BSM (PG 76-22)		COLDMILLING BITUMINOUS	FOG SEAL	0.75" TYPE C UBAWS	REMARKS						
				LF	LF	LF	TONS	GAL	(3" OR LESS) SY	GAL.	SY							
I-44	49.554	-	49.576	116.2	52.0	6.0	63.6	67.1	671.4	15.5		GORE						
I-44	49.576	-	49.857	1483.7	28.0	10.0	437.6	461.6	4616.0	329.7		REGULAR						
I-44	49.857	-	49.893	190.1	52.0	6.0	104.1	109.8	1098.4	25.3		GORE						
I-44	49.893	-	49.984	480.5	40.0	6.0	202.4	213.6	2135.6	64.1		ACCEL LANE						
I-44	49.984	-	50.010	137.3	34.0	8.0	49.2	51.9	518.7	24.4		TRANSITION						
I-44	50.010	-	52.127	11177.8	28.0	10.0	3296.4	3477.5	34775.4	2484.0		REGULAR						
I-44	52.127	-	52.185	306.2	34.0	8.0	109.7	115.7	1156.8	54.4		TRANSITION						
I-44	52.185	-	52.264	417.1	40.0	6.0	175.7	185.4	1853.8	55.6		DECEL. LANE						
I-44	52.264	-	52.287	121.4	52.0	6.0	66.5	70.1	701.4	16.2		GORE						
I-44	52.287	-	52.449	855.4	28.0	10.0	252.3	266.1	2661.2	190.1		REGULAR						
I-44	52.449	-	52.479	158.4	52.0	6.0	86.8	91.5	915.2	21.1		GORE						
I-44	52.479	-	52.564	448.8	40.0	6.0	189.1	199.5	1994.7	59.8		ACCEL LANE						
I-44	52.564	-	52.629	343.2	34.0	8.0	122.9	129.7	1296.5	61.0		TRANSITION						
I-44	52.629	-	56.058	18105.1	28.0	10.0	5339.3	5632.7	56327.0	4023.4		REGULAR - (A8866 WEST SIDE)						
I-44	56.126	-	56.704	3051.8	28.0	10.0	900.0	949.4	9494.5	678.2		(A8866 EAST SIDE) - (A8868 WEST SIDE)						
I-44	56.793	-	57.911	5903.0	28.0	10.0	1740.8	1836.5	18364.9	1311.8		(A8868 EAST SIDE) - CONCRETE EXCEPTION						
I-44	58.009	-	58.276	1409.8	28.0	10.0	438.6	438.6	4386.0	313.3		CONCRETE EXCEPTION - REGULAR						
I-44	58.276	-	58.308	169.0	52.0	6.0	92.6	97.6	976.4	22.5		GORE						
I-44	58.308	-	58.587	1473.1	40.0	6.0	620.6	654.7	6547.1	196.4		ACCEL & DECEL LANE						
I-44	58.587	-	58.603	84.5	52.0	6.0	46.3	48.8	488.2	11.3		GORE						
I-44	58.603	-	58.663	316.8	28.0	10.0	93.4	98.6	985.6	70.4		REGULAR						
I-44	58.663	-	58.681	95.0	52.0	6.0	52.0	54.9	548.9	12.7		GORE						
I-44	58.681	-	58.752	374.9	40.0	6.0	157.9	166.6	1666.2	50.0		ACCEL LANE						
I-44	58.752	-	58.777	132.0	34.0	8.0	47.3	49.9	498.7	23.5		TRANSITION						
I-44	58.777	-	59.938	6130.1	28.0	10.0	1807.8	1907.1	19071.4	1362.2		EB END						
I-44	233.220	-	234.359	6013.9	28.0	10.0	1773.5	1871.0	18709.9	1336.4		WB BEGIN						
I-44	234.359	-	234.413	285.1	34.0	8.0	102.1	107.7	1077.0	50.7		TRANSITION						
I-44	234.413	-	234.460	248.2	40.0	6.0	104.6	110.3	1103.1	33.1		DECEL LANE						
I-44	234.460	-	234.475	79.2	52.0	6.0	43.4	45.8	457.6	10.6		GORE						
I-44	234.475	-	234.590	607.2	28.0	10.0	179.1	188.9	1889.1	134.9		REGULAR						
I-44	234.590	-	234.616	137.3	52.0	6.0	75.2	79.3	793.3	18.3		GORE						
I-44	234.616	-	234.882	1404.5	40.0	6.0	591.7	624.2	6242.2	187.3		ACCEL LANE						
I-44	234.882	-	234.921	205.9	52.0	6.0	112.8	119.0	1189.6	27.5		GORE						
I-44	234.921	-	235.188	1409.8	28.0	10.0	415.8	438.6	4386.0	313.3		REGULAR - CONCRETE EXCEPTION						
I-44	235.260	-	236.371	11146.1	28.0	10.0	3287.1	3467.7	34676.8	2476.9		CONCRETE EXCEPTION - (A8869 EAST SIDE)						
I-44	236.479	-	237.048	3004.3	28.0	10.0	886.0	934.7	9346.7	667.6		(A8869 WEST SIDE) - (A8867 EAST SIDE)						
I-44	237.048	-	237.052	21.1	28.0	10.0				4.7		FOG SEAL END						
I-44	237.126	-	240.374	17149.4	28.0	10.0	5057.5	5335.4	53353.7	3811.0		(A8867 WEST SIDE) - REGULAR						
I-44	240.374	-	240.409	184.8	34.0	8.0	66.2	69.8	698.1	32.9		TRANSITION						
I-44	240.409	-	240.510	533.3	40.0	6.0	224.7	237.0	2370.2	71.1		DECEL LANE						
I-44	240.510	-	240.535	132.0	52.0	6.0	72.3	76.3	762.7	17.6		GORE						
I-44	240.535	-	240.687	802.6	28.0	10.0	236.7	249.7	2497.0	178.4		REGULAR						
I-44	240.687	-	240.717	158.4	52.0	6.0	86.8	91.5	915.2	21.1		GORE						
I-44	240.717	-	240.780	332.6	40.0	6.0	140.1	147.8	1478.2	44.3		ACCEL LANE						
I-44	240.780	-	240.815	184.8	34.0	8.0	66.2	69.8	698.1	32.9		TRANSITION						
I-44	240.815	-	243.155	12355.2	28.0	10.0	3643.6	3843.8	38438.4	2745.6		REGULAR						
I-44	243.155	-	243.195	211.2	34.0	8.0	75.6	79.8	797.9	37.5		TRANSITION						
I-44	243.195	-	243.288	491.0	40.0	6.0	206.9	218.2	2182.2	65.5		DECEL LANE						
I-44	243.288	-	243.321	174.2	52.0	6.0	95.4	100.6	1006.5	23.2		GORE						
I-44	243.321	-	243.615	1552.3	28.0	10.0	457.8	482.9	4829.4	345.0		REGULAR						
I-44	243.615	-	243.640	132.0	52.0	6.0	72.3	76.3	762.7	17.6		GORE						
I-44	243.640	-	243.740	528.0	40.0	6.0	222.4	234.7	2346.7	70.4		ACCEL LANE						
				SUBTOTALS									34765.9	36675.7	366758.3	24252.3		* SAFETY EDGE NOT INCLUDED IN QUANTITY

NOTE: ANY AND ALL IRREGULARITIES MAY BE UNDERRUN AND NO ADJUSTMENT TO ANY UNIT BID COST WILL BE MADE.

SUMMARY OF QUANTITIES
SHEET 3 OF 13



DATE PREPARED
9/10/2025

ROUTE	STATE
I - 44	MO

DISTRICT	SHEET NO.
SW	3

COUNTY
LASPER / LAWRENCE

JOB NO.

JSR0269 / JSR0344
CONTRACT ID.

PROJECT NO.

BRIDGE NO.

--	--	--	--	--	--	--	--

[illegible]

MISSOURI HIGHWAYS AND TRANSPORTATION
COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

--

SR0269 - BITUMINOUS PAVEMENT (CONT. 3)												
ROUTE	LOG MILE	TO	LOG MILE	NET LENGTH	AVERAGE WIDTH	AVERAGE SHLDR WIDTH	1.75" SP095BSM (PG 76-22)	TACK	COLDMILLING BITUMINOUS	FOG SEAL	0.75" TYPE C UBAWS	REMARKS
				LF	LF	LF	TONS	GAL	(3" OR LESS) SY	GAL.	SY	
I-44	243.740	-	243.780	211.2	34.0	8.0	75.6	79.8	797.9	37.5		TRANSITION
I-44	243.780	-	244.711	4915.7	28.0	10.0	1449.7	1529.3	15293.3	1092.4		REGULAR - (A0981W EAST SIDE)
I-44	244.776	-	245.770	5248.3	28.0	10.0	1547.8	1632.8	16328.0	1166.3		(A0981W WEST SIDE) - REGULAR
I-44	245.770	-	245.833	332.6	28.0	8.0			1182.6		1182.6	UBAWS IN CONCRETE SECTION OVER BRIDGE ARCH A8865
I-44	245.833	-	245.955	644.2	28.0	10.0	190.0	200.4	2004.2	143.2		REGULAR
I-44	245.955	-	246.003	253.4		8.0				45.0		TRANSITION
I-44	246.003	-	246.085	433.0		6.0				57.7		DECEL LANE
I-44	246.085	-	246.115	158.4		6.0				21.1		GORE
I-44	246.115	-	246.435	1689.6	28.0	10.0	498.3	525.7	5256.5	375.5		REGULAR
I-44	246.435	-	246.454	100.3		6.0				13.4		GORE
I-44	246.454	-	246.550	506.9		6.0				67.6		ACCEL LANE
I-44	246.550	-	246.605	290.4		8.0				51.6		TRANSITION
I-44	246.605	-	248.465	9820.8	28.0	10.0	2896.2	3055.4	30553.6	2182.4		REGULAR
I-44	248.465	-	248.520	290.4	34.0	8.0	104.0	109.7	1097.1	51.6		TRANSITION
I-44	248.520	-	248.625	554.4	40.0	6.0	233.6	246.4	2464.0	73.9		DECEL LANE
I-44	248.625	-	248.665	211.2	52.0	6.0	115.7	122.0	1220.3	28.2		GORE
I-44	248.665	-	248.809	760.3	28.0	10.0	224.2	236.5	2365.4	169.0		REGULAR - (A8862 EAST SIDE)
I-44	248.887	-	249.010	649.4	28.0	10.0	191.5	202.0	2020.4	144.3		(A8862 WEST SIDE)
I-44	249.010	-	249.030	105.6	52.0	6.0	57.8	61.0	610.1	14.1		GORE
I-44	249.030	-	249.130	528.0	40.0	6.0	222.4	234.7	2346.7	70.4		ACCEL LANE
I-44	249.130	-	249.175	237.6	34.0	8.0	85.1	89.8	897.6	42.2		TRANSITION
I-44	249.175	-	249.685	2692.8	28.0	10.0	794.1	837.8	8377.6	598.4		REGULAR - (A8813 EAST SIDE)
I-44	249.853	-	249.975	644.2	28.0	10.0	190.0	200.4	2004.2	143.2		(A8813 WEST SIDE) (A0976W EAST SIDE)
I-44	250.015	-	251.731	9060.5	28.0	10.0	2672.0	2818.8	28188.2	2013.4		(A0976W WEST SIDE) - (A0922W EAST SIDE) - RIGHT FOG SEAL END
I-44	251.731	-	251.740	47.5	28.0	10.0				10.6		LEFT FOG SEAL END
I-44	251.782	-	251.791	47.5	28.0	10.0				10.6		LEFT FOG SEAL START - (A0922W WEST SIDE)
I-44	251.791	-	254.370	13617.1	28.0	10.0	4015.8	4236.4	42364.3	3026.0		REGULAR
I-44	254.370	-	254.410	211.2	34.0	8.0	75.6	79.8	797.9	37.5		TRANSITION
I-44	254.410	-	254.512	538.6	40.0	36.0	226.9	239.4	2393.8	430.9		DECEL LANE
I-44	254.512	-	254.543	163.7	52.0	6.0	89.7	94.6	945.8	21.8		GORE
I-44	254.543	-	254.780	1251.4	28.0	10.0	369.0	389.3	3893.2	278.1		REGULAR
I-44	254.780	-	254.807	142.6	52.0	6.0	78.1	82.4	823.9	19.0		GORE
I-44	254.807	-	254.885	411.8	40.0	6.0	173.5	183.0	1830.2	54.9		ACCEL LANE
I-44	254.885	-	254.945	316.8	34.0	8.0	113.4	119.7	1196.8	56.3		TRANSITION
I-44	254.945	-	255.689	3928.3	28.0	10.0	1158.5	1222.1	12221.4	873.0		WB END - CONCRETE PAVEMENT START
I-44	260.128	-	262.915	14715.4	28.0	10.0	4339.7	4578.1	45781.2	3270.1		WB BEGIN - CONCRETE PAVEMENT END
I-44	262.915	-	262.955	211.2	34.0	8.0	75.6	79.8	797.9	37.5		TRANSITION
I-44	262.955	-	263.040	448.8	40.0	6.0	189.1	199.5	1994.7	59.8		DECEL LANE
I-44	263.040	-	263.085	237.6	52.0	6.0	130.1	137.3	1372.8	31.7		GORE
I-44	263.085	-	263.475	2059.2	28.0	10.0	607.3	640.6	6406.4	457.6		REGULAR
I-44	263.475	-	263.510	184.8	52.0	6.0	101.2	106.8	1067.7	24.6		GORE
I-44	263.510	-	263.610	528.0	40.0	6.0	234.7	2346.7	2346.7	70.4		ACCEL LANE
I-44	263.610	-	263.655	237.6	34.0	8.0	85.1	89.8	897.6	42.2		TRANSITION
I-44	263.655	-	263.741	454.1	28.0	10.0	133.9	141.3	1412.8	100.9		REGULAR - (A8858 EAST SIDE)
I-44	263.741	-	263.742	5.3	28.0	10.0				1.2		FOG SEAL END
I-44	263.844	-	263.877	174.2	28.0	10.0	51.4	54.2	542.0	38.7		(A8858 WEST SIDE) - FOG SEAL END
I-44	263.877	-	263.879	10.6	28.0	CONCRETE	3.1	3.3	33.0			CONCRETE SHOULDER - (A0684W EAST SIDE)
I-44	263.927	-	263.928	5.3	28.0	10.0				1.2		FOG SEAL START - (A0684W WEST SIDE)
I-44	263.928	-	265.197	6700.3	28.0	10.0	1976.0	2084.5	20845.4	1489.0		WB END
				SUBTOTALS			25763.4	27179.1	272973.2	19046.0	1182.6	* SAFETY EDGE NOT INCLUDED IN QUANTITY
							4035.4					IRREGULARITIES CALCULATED AS 75 TONS PER MILE
						SUBTOTAL (1)	26106.9	27541.2	276691.9	18802.5	1276.4	
						SUBTOTAL (2)	34765.9	36675.7	366758.3	24252.3	0	
						SUBTOTAL (3)	25763.4	27179.1	272973.2	19046.0	1182.6	
						TOTAL	90671.6	91396.0	916423.4	62100.8	2459.0	
						USE	90671.6	91396	916424	62101	2459	

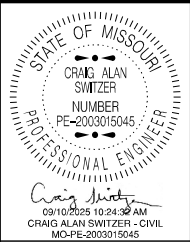
NOTE: ANY AND ALL IRREGULARITIES MAY BE UNDERRUN AND NO ADJUSTMENT TO ANY UNIT BID COST WILL BE MADE.

SUMMARY OF QUANTITIES
SHEET 4 OF 13



GUARDRAIL							
BEGIN LOGMILE	END LOGMILE	LOCATION	LEFT OF CENTERLINE (FT)	RIGHT OF CENTERLINE (FT)	MGS BRIDGE APPROACH SECTION (EACH)	LINEAR GRADING CLASS 2 (STA)	REMARKS
SR0269							
29.328	29.337	EB 44 CL	25.0	37.5	2	1.4	WEST END OF BRIDGE (A8879)
44.264	44.287	EB 44 CL	125.0	100.0	2	3.0	WEST END OF BRIDGE (A8859)
56.058	56.063	EB 44 CL			2	0.8	WEST END OF BRIDGE (A8866)
56.115	56.126	EB 44 CL		37.5	1	0.8	EAST END OF BRIDGE (A8866)
56.704	56.718	EB 44 CL	50.0	50.0	2	1.6	WEST END OF BRIDGE (A8868)
56.784	56.793	EB 44 CL		12.5	1	0.5	EAST END OF BRIDGE (A8868)
236.371	236.390	WB 44 CL	75.0	75.0	2	2.1	EAST END OF BRIDGE (A8869)
236.456	236.479	WB 44 CL		100.0	1	1.3	WEST END OF BRIDGE (A8869)
237.107	237.126	WB 44 CL		75.0	1	1.1	WEST END OF BRIDGE (A8867)
248.809	248.837	WB 44 CL	125.0	125.0	2	3.3	EAST END OF BRIDGE (A8862)
263.835	263.844	WB 44 CL	25.0	37.5	2	1.1	WEST END OF BRIDGE (A8858)
		TOTAL	425.0	650.0	18	17.0	
		USE	1075		18	17.0	
SR0344							
29.422	29.436	EB 44 CL		37.5	1	0.8	EAST END OF BRIDGE (A8879)
48.386	48.405	EB 44 CL	75.0	75.0	2	2	WEST END OF BRIDGE (A0981E)
237.048	237.055	WB 44 CL	12.5	12.5	2	1	EAST END OF BRIDGE (A8867)
244.711	244.730	WB 44 CL	75.0	75.0	2	2	EAST END OF BRIDGE (A0981W)
248.859	248.887	WB 44 CL	12.5	12.5	2	1	WEST END OF BRIDGE (A8862)
249.685	249.704	WB 44 CL	75.0	75.0	2	2	EAST END OF BRIDGE (A8813)
		TOTAL	250.0	287.5	11	8.8	
		USE	538		11	8.8	

SUBGRADE AND STABILIZATION									
BEGIN LOGMILE	END LOGMILE	LOCATION	LENGTH (FT)	WIDTH (FT)	MODIFIED SUBGRADE (SY)	COMPACTING IN CUT (STA)	UNCLASSIFIED EXCAVATION DEPTH IN. (13.25) (CY)	GEOGRID (SY)	REMARKS
SR0269									
29.328	29.337	EB 44 CL	50	38	257.4	0.6	79.4	284.7	WEST END OF BRIDGE (A8879)
44.264	44.287	EB 44 CL	120	38	570.5	1.4	188.8	630.7	WEST END OF BRIDGE (A8859)
56.058	56.063	EB 44 CL	25	38	105.6	0.3	38.9	116.7	WEST END OF BRIDGE (A8866)
56.115	56.126	EB 44 CL	60	38	253.3	0.6	93.2	280.0	EAST END OF BRIDGE (A8866)
56.704	56.718	EB 44 CL	75	38	330.8	0.8	117.1	365.7	WEST END OF BRIDGE (A8868)
56.784	56.793	EB 44 CL	50	38	225.2	0.5	78.2	249.0	EAST END OF BRIDGE (A8868)
236.371	236.390	WB 44 CL	100	38	436.3	1.3	155.9	482.3	EAST END OF BRIDGE (A8869)
236.456	236.479	WB 44 CL	125	38	541.9	1.0	194.8	599.0	WEST END OF BRIDGE (A8869)
237.107	237.126	WB 44 CL	100	38	422.2	1.0	155.4	466.7	WEST END OF BRIDGE (A8867)
248.809	248.837	WB 44 CL	150	38	697.1	1.7	235.5	770.7	EAST END OF BRIDGE (A8862)
263.835	263.844	WB 44 CL	50	38	257.4	0.6	79.4	284.7	WEST END OF BRIDGE (A8858)
				TOTAL	4097.7	9.8	1416.6	4530.2	REMOVAL OF EXISTING BASE PAID FOR WITH UNCLASSIFIED EXCAVATION
				USE	4098	9.8	1417	4530.2	
SR0344									
29.422	29.436	EB 44 CL	75	38	363.0	0.9	118.3	401.3	EAST END OF BRIDGE (A8879)
48.386	48.405	EB 44 CL	100	38	436.3	0.4	155.9	482.3	WEST END OF BRIDGE (A0981E)
237.048	237.055	WB 44 CL	40	38	168.9	0.4	62.2	186.7	EAST END OF BRIDGE (A8867)
244.711	244.730	WB 44 CL	100	38	436.3	1.0	155.9	482.3	EAST END OF BRIDGE (A0981W)
244.767	244.776	WB 44 CL	50	38	225.2	0.5	78.2	249.0	WEST END OF BRIDGE (A0981W)
248.859	248.887	WB 44 CL	150	38	647.4	1.7	235.5	770.7	WEST END OF BRIDGE (A8862)
249.685	249.704	WB 44 CL	100	38	486.0	1.0	155.4	466.7	EAST END OF BRIDGE (A8813)
				TOTAL	2763.1	5.9	961.4	3039.0	REMOVAL OF EXISTING BASE PAID FOR WITH UNCLASSIFIED EXCAVATION
				USE	2763	5.9	962	3039.0	



DATE PREPARED 9/10/2025	
ROUTE 1 - 44	STATE MO
DISTRICT SW	SHEET NO. 3
COUNTY JASPER / LAWRENCE	
JOB NO. JSR0269 / JSR0344	
CONTRACT ID.	

PROJECT NO.
BRIDGE NO.

DESCRIPTION	DATE

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION



105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

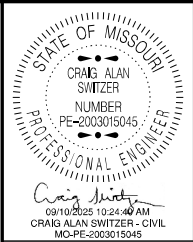


RAPID STRENGTH CONCRETE APPROACH PAVEMENT AND EROSION CONTROL								
BEGIN LOGMILE	END LOGMILE	LOCATION	SKIEW (DEGREES)	WIDTH (FT)	CONCRETE APPROACH PAVEMENT (SY)	SILT FENCE (LF)	SEDIMENT REMOVAL (CY)	REMARKS
SR0269								
29.332	29.337	EB 44 CL	30.0	38	109.6	26.4	1	WEST END OF BRIDGE (A8879)
44.282	44.287	EB 44 CL	38.5	38	127.1	26.4	1	WEST END OF BRIDGE (A8859)
56.060	56.063	EB 44 CL	0.0	38	63.3	15.8	1	WEST END OF BRIDGE (A8866)
56.115	56.118	EB 44 CL	0.0	38	63.3	15.8	1	EAST END OF BRIDGE (A8866)
56.715	56.718	EB 44 CL	10.0	38	77.5	15.8	1	WEST END OF BRIDGE (A8868)
56.784	56.788	EB 44 CL	10.0	38	77.5	21.1	1	EAST END OF BRIDGE (A8868)
236.386	236.390	WB 44 CL	10.0	38	77.5	21.1	1	EAST END OF BRIDGE (A8869)
236.456	236.459	WB 44 CL	10.0	38	77.5	15.8	1	WEST END OF BRIDGE (A8869)
237.107	237.110	WB 44 CL	0.0	38	63.3	15.8	1	WEST END OF BRIDGE (A8867)
248.831	248.837	WB 44 CL	38.5	38	127.1	31.7	1	EAST END OF BRIDGE (A8862)
263.835	263.840	WB 44 CL	30.0	38	109.6	26.4	1	WEST END OF BRIDGE (A8858)
				TOTAL	973.3	232.1	11	
				USE	973.3	232	11	

SR0344								
29.422	29.427	EB 44 CL	30.0	38	109.6	26.4	1	EAST END OF BRIDGE (A8879)
48.402	48.405	EB 44 CL	10.0	38	77.5	15.8	1	WEST END OF BRIDGE (A0981E)
237.052	237.055	WB 44 CL	0.0	38	63.3	15.8	1	EAST END OF BRIDGE (A8867)
244.726	244.730	WB 44 CL	10.0	38	77.5	21.1	1	EAST END OF BRIDGE (A0981W)
244.767	244.770	WB 44 CL	10.0	38	77.5	15.8	1	WEST END OF BRIDGE (A0981W)
248.859	248.864	WB 44 CL	38.5	38	127.1	26.4	1	WEST END OF BRIDGE (A8862)
249.701	249.704	WB 44 CL	0.0	38	63.3	15.8	1	EAST END OF BRIDGE (A8813)
				TOTAL	595.8	137.1	7	
				USE	595.8	137	7	

RAPID STRENGTH CONCRETE PAVEMENT AND EROSION CONTROL									
BEGIN LOGMILE	END LOGMILE	LOCATION	LENGTH (FT)	WIDTH (FT)	CONCRETE PAVEMENT (SY)	FURNISHING & PLACING 12" ROCK BASE (SY)	SILT FENCE (LF)	SEDIMENT REMOVAL (CY)	REMARKS
SR0269									
29.328	29.332	EB 44 CL	35	38	147.8	182.8	35.0	1	WEST END OF BRIDGE (A8879)
44.264	44.282	EB 44 CL	105	38	443.3	548.3	105.0	2	WEST END OF BRIDGE (A8859)
56.058	56.060	EB 44 CL	10	38	42.2	52.2	10.0	1	WEST END OF BRIDGE (A8866)
56.118	56.126	EB 44 CL	45	38	190.0	235.0	45.0	1	EAST END OF BRIDGE (A8866)
56.704	56.715	EB 44 CL	60	38	253.3	313.3	60.0	1	WEST END OF BRIDGE (A8868)
56.788	56.793	EB 44 CL	35	38	147.8	182.8	35.0	1	EAST END OF BRIDGE (A8868)
236.371	236.386	WB 44 CL	85	38	358.9	443.9	85.0	1	EAST END OF BRIDGE (A8869)
236.459	236.479	WB 44 CL	110	38	464.4	574.4	110.0	2	WEST END OF BRIDGE (A8869)
237.110	237.126	WB 44 CL	85	38	358.9	443.9	85.0	1	WEST END OF BRIDGE (A8867)
248.809	248.831	WB 44 CL	135	38	570.0	705.0	135.0	2	EAST END OF BRIDGE (A8862)
263.840	263.844	WB 44 CL	35	38	147.8	182.8	35.0	1	WEST END OF BRIDGE (A8858)
				Total	3124.4	3864.4	740.0	14	
				Use	3124.4	3864	740	14	

SR0344									
29.427	29.436	EB 44 CL	60	38	253.3	313.3	60.0	1	EAST END OF BRIDGE (A8879)
48.386	48.402	EB 44 CL	20	38	84.4	104.4	20.0	1	WEST END OF BRIDGE (A0981E)
237.048	237.052	WB 44 CL	25	38	105.6	130.6	25.0	1	EAST END OF BRIDGE (A8867)
244.711	244.726	WB 44 CL	85	38	358.9	443.9	85.0	1	EAST END OF BRIDGE (A0981W)
244.770	244.776	WB 44 CL	35	38	147.8	182.8	35.0	1	WEST END OF BRIDGE (A0981W)
248.864	248.887	WB 44 CL	135	38	570.0	705.0	135.0	2	WEST END OF BRIDGE (A8862)
249.685	249.701	WB 44 CL	85	38	358.9	443.9	85.0	1	EAST END OF BRIDGE (A8813)
				Total	1878.9	2323.9	445.0	8	
				Use	1878.9	2324	445	8	



DATE PREPARED 9/10/2025	
ROUTE 1 - 44	STATE MO
DISTRICT SW	SHEET NO. 3
COUNTY JASPER / LAWRENCE	
JOB NO. JSR0269 / JSR0344	
CONTRACT ID.	

PROJECT NO.
BRIDGE NO.

DESCRIPTION	DATE

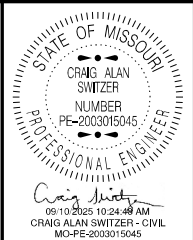
MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION



105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)



RUMBLE STRIPS							
SR0269							
BEGIN LOG MILE	END LOG MILE	LENGTH (MI)	ASPHALT		CONCRETE		REMARKS
			LT SHLDR (STA)	RT SHLDR (STA)	LT SHLDR (STA)	RT SHLDR (STA)	
27.966	29.234	1.268	66.95	66.95			(EBL) (A0684E WEST SIDE) EB BEGIN
29.282	29.328	0.046	2.43	2.43			(EBL) (A0684E EAST SIDE) (A8879 WEST SIDE)
29.328	29.332	0.004			0.21	0.21	CONCRETE PAVEMENT EB A8879 WEST SIDE OF BRIDGE
29.436	29.514	0.078	4.12	4.12			TRAVELWAY (EBL)
29.514	33.029	3.515	185.59				TRAVELWAY (EBL)
29.684	30.077	0.393		20.75			TRAVELWAY (EBL)
30.265	33.029	2.764		145.94			(EBL) (BEGIN CONCRETE PAVEMENT)
37.470	41.373	3.903	206.08				(EBL) (END CONCRETE PAVEMENT)
37.470	38.208	0.738		38.97			TRAVELWAY (EBL)
38.374	38.607	0.233		12.30			TRAVELWAY (EBL)
38.857	41.373	2.516		132.84			(EBL) (A0922E WEST SIDE)
41.436	43.153	1.717	90.66	90.66			(EBL) (A0922E EAST SIDE) (A0976E WEST SIDE)
43.199	43.308	0.109	5.76	5.76			(EBL) (A0976E EAST SIDE) (A0977E WEST SIDE)
43.470	43.939	0.469	24.76	24.76			TRAVELWAY (EBL) (A0977E EAST SIDE)
43.939	44.264	0.325	17.16				TRAVELWAY (EBL)
44.119	44.264	0.145		7.66			TRAVELWAY (EBL) (A8859 WEST SIDE)
44.264	44.282	0.018			0.95	0.95	CONCRETE PAVEMENT EB A8859 WEST SIDE OF BRIDGE
44.323	44.504	0.181	9.56	9.56			TRAVELWAY (EBL) (A8859 EAST SIDE)
44.504	48.386	3.882	204.97				TRAVELWAY (EBL)
44.672	46.578	1.906		100.64			TRAVELWAY (EBL)
46.740	47.122	0.382		20.17			TRAVELWAY (EBL)
47.292	48.386	1.094		57.76			TRAVELWAY (EBL) (A0981E WEST SIDE)
48.446	49.401	0.955	50.42	50.42			TRAVELWAY (EBL) (A0981E EAST SIDE)
49.401	56.058	6.657	351.49				TRAVELWAY (EBL)
49.576	49.857	0.281		14.84			TRAVELWAY (EBL)
50.010	52.127	2.117		111.78			TRAVELWAY (EBL)
52.287	52.449	0.162		8.55			TRAVELWAY (EBL)
52.629	56.058	3.429		181.05			TRAVELWAY (EBL) (A8866 WEST SIDE)
56.058	56.060	0.002			0.11	0.11	CONCRETE PAVEMENT EB A8866 WEST SIDE OF BRIDGE
56.118	56.126	0.008			0.42	0.42	CONCRETE PAVEMENT EB A8866 EAST SIDE OF BRIDGE
56.126	56.704	0.578	30.52	30.52			(EBL) (A8866 EAST SIDE) (A8868 WEST SIDE)
56.704	56.715	0.011			0.58	0.58	CONCRETE PAVEMENT EB A8868 WEST SIDE OF BRIDGE
56.788	56.793	0.005			0.26	0.26	CONCRETE PAVEMENT EB A8868 EAST SIDE OF BRIDGE
56.793	57.911	1.118	59.03				TRAVELWAY (EBL) (A8868 EAST SIDE)
56.793	57.911	1.118		59.03			TRAVELWAY (EBL)
58.009	59.938	1.929	101.85				TRAVELWAY (EBL)
58.009	58.663	0.654		34.53			TRAVELWAY (EBL)
58.777	59.938	1.161		61.30			TRAVELWAY (EBL) (EB END)
233.220	235.188	1.968	103.91				TRAVELWAY (WBL) (WB BEGIN)
233.220	234.359	1.139		60.14			TRAVELWAY (WBL)
234.475	235.188	0.713		37.65			TRAVELWAY (WBL)
235.260	236.371	1.111	58.66				TRAVELWAY (WBL)
235.260	236.371	1.111		58.66			TRAVELWAY (WBL) (A8869 EAST SIDE)
236.371	236.386	0.015			0.79	0.79	CONCRETE PAVEMENT WB A8869 EAST SIDE OF BRIDGE
236.459	236.479	0.020			1.06	1.06	CONCRETE PAVEMENT WB A8869 WEST SIDE OF BRIDGE
236.479	237.048	0.569	30.04	30.04			(WBL) (A8869 WEST SIDE) (A8867 EAST SIDE)
237.110	237.126	0.016			0.84	0.84	CONCRETE PAVEMENT WB A8867 WEST SIDE OF BRIDGE
237.126	244.711	7.585	400.49				TRAVELWAY (WBL) (A8867 WEST SIDE)
237.126	240.374	3.248		171.49			TRAVELWAY (WBL)
240.535	240.687	0.152		8.03			TRAVELWAY (WBL)
240.815	243.155	2.34		123.55			TRAVELWAY (WBL)
243.321	243.615	0.294		15.52			TRAVELWAY (WBL)
243.780	244.711	0.931		49.16			TRAVELWAY (WBL) (A0981W EAST SIDE)
SUBTOTAL :			2004.45	1847.53	5.22	5.22	



DATE PREPARED 9/10/2025	
ROUTE 1 - 44	STATE MO
DISTRICT SW	SHEET NO. 3
COUNTY JASPER / LAWRENCE	
JOB NO. JSR0269 / JSR0344	
CONTRACT ID.	

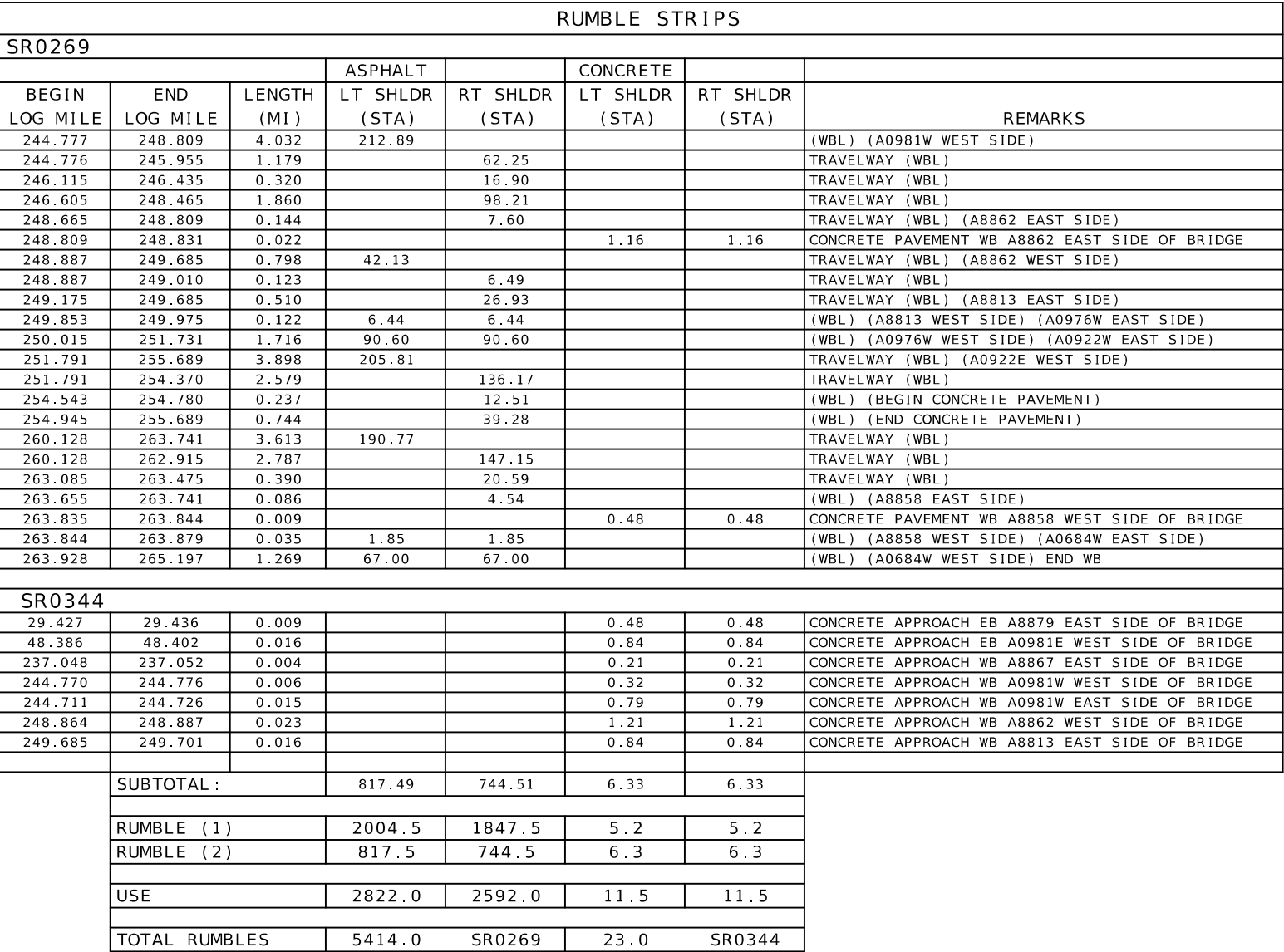
PROJECT NO.
BRIDGE NO.

DESCRIPTION	DATE						

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION



105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

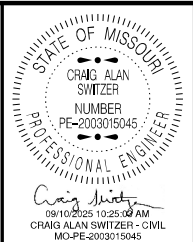


SUMMARY OF QUANTITIES
SHEET 8 OF 13



SR0269 - PAVEMENT MARKING									
ROUTE	LOG MILE	TO	LOG MILE	LOCATION	CLASS 2 PAINT, TYPE L BEADS				REMARKS
					6" INT WHITE	6" SOLID WHITE	6" SOLID YELLOW	12" WHITE	
					LF	LF	LF	LF	
I-44	27.966	-	29.234	EB PROJECT AT SEAM - A0684E WEST SIDE	1670	6700	6700		
I-44	29.234	-	29.337	A0684E EAST SIDE - A8879 WEST SIDE	140	540	540		
I-44	29.337	-	29.514	A8879 EAST SIDE - TRAVELWAY	230	930	930		
I-44	29.514	-	29.568	TRANSITION	70	290	290		
I-44	29.568	-	29.579	DECEL. LANE	10	60	60		
I-44	29.579	-	29.627	THEORETICAL GORE TRACKS	60	250	250	80	
I-44	29.627	-	29.649	MIDDLE GORE SECTION	30	120	120	120	
I-44	29.649	-	29.684	PHYSICAL GORE	50	180	180	370	
I-44	29.684	-	30.077	TRAVELWAY	520	2080	2080		
I-44	30.077	-	30.120	PHYSICAL GORE	60	230	230	450	
I-44	30.120	-	30.135	MIDDLE GORE SECTION	20	80	80	80	
I-44	30.135	-	30.179	THEORETICAL GORE TRACKS	60	230	230	80	
I-44	30.179	-	30.205	ACCEL. LANE	30	140	140		
I-44	30.205	-	30.265	TRANSITION	80	320	320		
I-44	30.265	-	33.029	END AT SEAM - BEGIN CONCRETE PAVEMENT	3650	14590	14590		
I-44	37.470	-	38.208	END CONCRETE PAVEMENT - BEGIN AT SEAM	970	3900	3900		
I-44	38.208	-	38.252	TRANSITION	60	230	230		
I-44	38.252	-	38.273	DECEL. LANE	30	110	110		
I-44	38.273	-	38.327	THEORETICAL GORE TRACKS	70	290	290	100	
I-44	38.327	-	38.342	MIDDLE GORE SECTION	20	80	80	80	
I-44	38.342	-	38.374	PHYSICAL GORE	40	170	170	340	
I-44	38.374	-	38.607	TRAVELWAY	310	1230	1230		
I-44	38.607	-	38.637	PHYSICAL GORE	40	160	160	320	
I-44	38.637	-	38.646	MIDDLE GORE SECTION	10	50	50	50	
I-44	38.646	-	38.694	THEORETICAL GORE TRACKS	60	250	250	80	
I-44	38.694	-	38.770	ACCEL. LANE	100	400	400		
I-44	38.770	-	38.857	TRANSITION	110	460	460		
I-44	38.857	-	41.373	TRAVELWAY - A0922E WEST SIDE	3320	13280	13280		
I-44	41.373	-	43.153	A0922E EAST SIDE - A0976E WEST SIDE	2350	9400	9400		
I-44	43.153	-	43.308	A0976E EAST SIDE - A0977 WEST SIDE	200	820	820		
I-44	43.308	-	43.939	A0977 EAST SIDE - TRAVELWAY	830	3330	3330		
I-44	43.939	-	43.987	TRANSITION	60	250	250		
I-44	43.987	-	44.001	DECEL. LANE	20	70	70		
I-44	44.001	-	44.077	THEORETICAL GORE TRACKS	100	400	400	130	
I-44	44.077	-	44.093	MIDDLE GORE SECTION	20	80	80	80	
I-44	44.093	-	44.119	PHYSICAL GORE	30	140	140	270	
I-44	44.119	-	44.287	TRAVELWAY - A8859 WEST SIDE	220	890	890		
I-44	44.287	-	44.504	A8859 EAST SIDE - TRAVELWAY	290	1150	1150		
I-44	44.504	-	44.530	PHYSICAL GORE	30	140	140	270	
I-44	44.530	-	44.541	MIDDLE GORE SECTION	10	60	60	60	
I-44	44.541	-	44.598	THEORETICAL GORE TRACKS	80	300	300	100	
I-44	44.598	-	44.630	ACCEL. LANE	40	170	170		
I-44	44.630	-	44.672	TRANSITION	60	220	220		
I-44	44.672	-	46.578	TRAVELWAY	2520	10060	10060		
I-44	46.578	-	46.636	TRANSITION	80	310	310		
I-44	46.636	-	46.650	DECEL. LANE	20	70	70		
I-44	46.650	-	46.690	THEORETICAL GORE TRACKS	50	210	210	70	
I-44	46.690	-	46.701	MIDDLE GORE SECTION	10	60	60	60	
I-44	46.701	-	46.740	PHYSICAL GORE	50	210	210	410	
I-44	46.740	-	47.122	TRAVELWAY	500	2020	2020		
I-44	47.122	-	47.153	PHYSICAL GORE	40	160	160	330	
I-44	47.153	-	47.169	MIDDLE GORE SECTION	20	80	80	80	
I-44	47.169	-	47.219	THEORETICAL GORE TRACKS	70	260	260	90	
I-44	47.219	-	47.248	ACCEL. LANE	40	150	150		
I-44	47.248	-	47.292	TRANSITION	60	230	230		
I-44	47.292	-	48.405	TRAVELWAY - A0981E WEST SIDE	1470	5880	5880		
I-44	48.405	-	49.401	A0981E EAST SIDE - TRAVELWAY	1310	5260	5260		
I-44	49.401	-	49.450	TRANSITION	60	260	260		
I-44	49.450	-	49.465	DECEL. LANE	20	80	80		
I-44	49.465	-	49.539	THEORETICAL GORE TRACKS	100	390	390	130	
SUBTOTALS					22580	90460	90460	4230	

NOTE: ALL PAVEMENT MARKING PAID UNDER SR0269



DATE PREPARED 9/10/2025	
ROUTE I - 44	STATE MO
DISTRICT SW	SHEET NO. 3
COUNTY JASPER / LAWRENCE	
JOB NO. JSR0269 / JSR0344	
CONTRACT ID.	

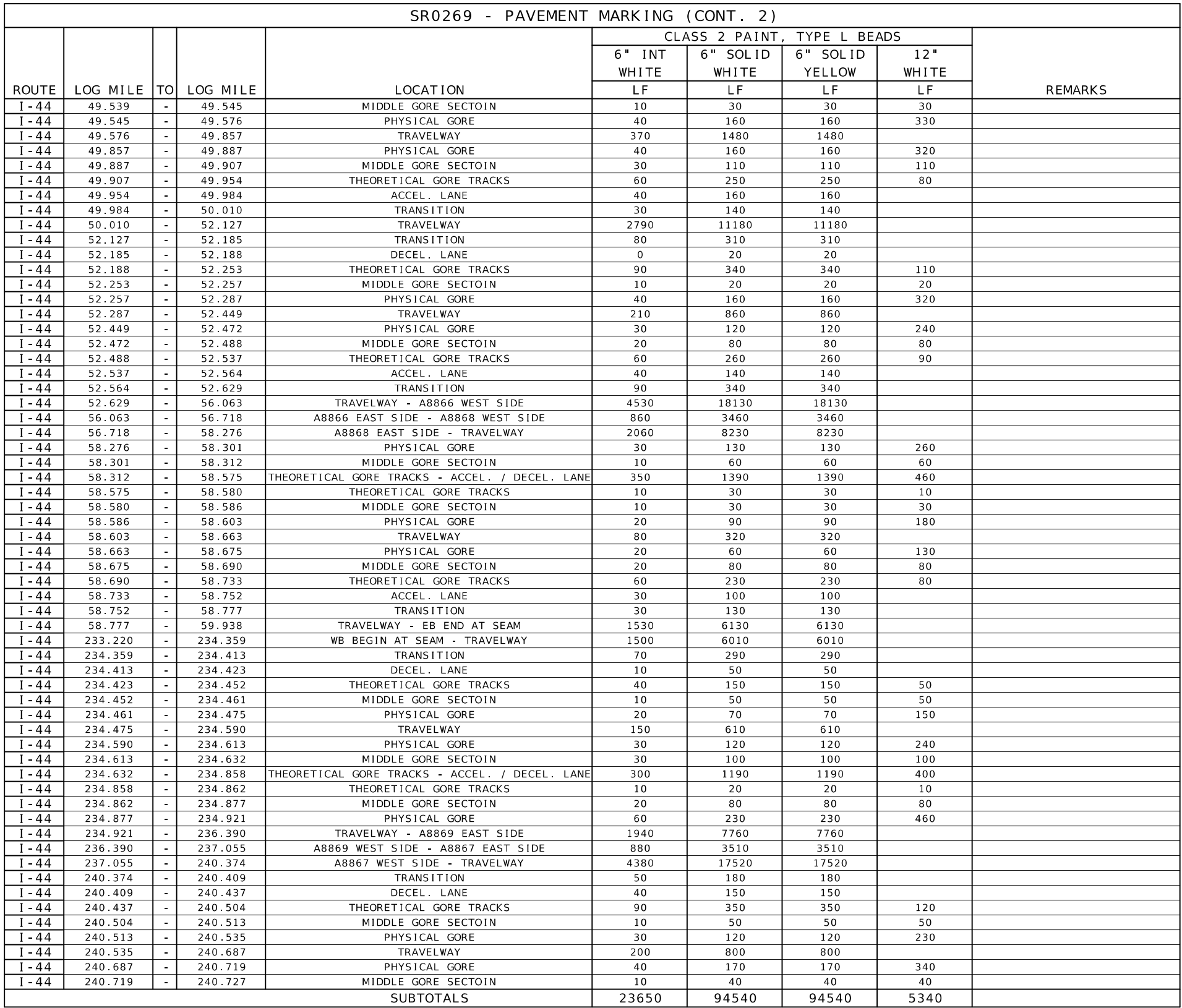
PROJECT NO.
BRIDGE NO.

DESCRIPTION									
DATE									

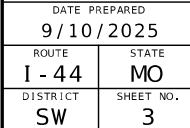
MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION



105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)



SUMMARY OF QUANTITIES
SHEET 10 OF 13



COUNTY
JASPER / LAWRENCE
JOB NO.
JSR0269 / JSR0344
CONTRACT ID.

PROJECT NO.

BRIDGE NO.

[illegible]

**MISSOURI HIGHWAYS AND TRANSPORTATION
COMMISSION**

MoDOT

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)



SR0269 - PAVEMENT MARKING (CONT. 4)									
ROUTE	LOG MILE	TO	LOG MILE	LOCATION	CLASS 2 PAINT, TYPE L BEADS				REMARKS
					6" INT WHITE	6" SOLID WHITE	6" SOLID YELLOW	12" WHITE	
					LF	LF	LF	LF	
I - 44	263.042	-	263.050	MIDDLE GORE SECTOIN	10.0	40.0	40.0	40.0	
I - 44	263.050	-	263.085	PHYSICAL GORE	50.0	180.0	180.0	180.0	
I - 44	263.085	-	263.475	TRAVELWAY	510.0	2060.0	2060.0		
I - 44	263.475	-	263.511	PHYSICAL GORE	50.0	190.0	190.0	190.0	
I - 44	263.511	-	263.527	MIDDLE GORE SECTOIN	20.0	80.0	80.0	80.0	
I - 44	263.527	-	263.584	THEORETICAL GORE TRACKS	80.0	300.0	300.0	100.0	
I - 44	263.584	-	263.610	ACCEL. LANE	30.0	140.0	140.0		
I - 44	263.610	-	263.655	TRANSITION	60.0	240.0	240.0		
I - 44	263.655	-	263.741	TRAVELWAY - A8858 EAST SIDE	110.0	450.0	450.0		
I - 44	263.741	-	263.879	A8858 WEST SIDE - A0684W EAST SIDE	180.0	730.0	730.0		
I - 44	263.879	-	265.197	A0684W WEST SIDE - WB END AT SEAM	1740.0	6960.0	6960.0		
SUBTOTALS					2840	11370	11370	590	
SUBTOTAL (4)					2840	11370	11370	590	
SUBTOTAL (3)					29450	117790	117790	3760	
SUBTOTAL (2)					23650	94540	94540	5340	
SUBTOTAL (1)					22580	90460	90460	4230	
TOTALS					78520	314160	314160	13920	
USE					392680		314160	13920	

NOTE: ALL PAVEMENT MARKING PAID UNDER SR0269

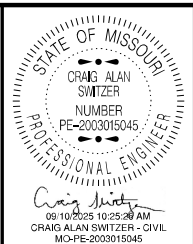
DIAMOND GRINDING						
BEGIN LOGMILE	END LOGMILE	LOCATION	LENGTH (FT)	WIDTH (FT)	DIAMOND GRINDING (SY)	REMARKS
SR0269						
29.328	29.337	EB 44 CL	60.97	38	257.4	WEST END OF BRIDGE (A8879)
44.264	44.287	EB 44 CL	135.1	38	570.4	WEST END OF BRIDGE (A8859)
56.058	56.063	EB 44 CL	25.0	38	105.6	WEST END OF BRIDGE (A8866)
56.115	56.126	EB 44 CL	60.0	38	253.3	EAST END OF BRIDGE (A8866)
56.704	56.718	EB 44 CL	78.35	38	330.8	WEST END OF BRIDGE (A8868)
56.784	56.793	EB 44 CL	53.35	38	225.3	EAST END OF BRIDGE (A8868)
236.371	236.390	WB 44 CL	103.35	38	436.4	EAST END OF BRIDGE (A8869)
236.456	236.479	WB 44 CL	128.35	38	541.9	WEST END OF BRIDGE (A8869)
237.107	237.126	WB 44 CL	100.0	38	422.2	WEST END OF BRIDGE (A8867)
248.809	248.837	WB 44 CL	165.1	38	697.1	EAST END OF BRIDGE (A8862)
263.835	263.844	WB 44 CL	60.97	38	257.4	WEST END OF BRIDGE (A8858)
				TOTAL	4097.8	
				USE	4098	
SR0344						
29.422	29.436	EB 44 CL	85.97	38	363.0	EAST END OF BRIDGE (A8879)
48.386	48.405	EB 44 CL	38.35	38	161.9	WEST END OF BRIDGE (A0981E)
237.048	237.055	WB 44 CL	40.0	38	168.9	EAST END OF BRIDGE (A8867)
244.711	244.730	WB 44 CL	103.35	38	436.4	EAST END OF BRIDGE (A0981W)
244.767	244.776	WB 44 CL	53.35	38	225.3	WEST END OF BRIDGE (A0981W)
248.859	248.887	WB 44 CL	165.1	38	697.1	WEST END OF BRIDGE (A8862)
249.685	249.704	WB 44 CL	100.0	38	422.2	EAST END OF BRIDGE (A8813)
				TOTAL	2474.8	
				USE	2475	

JSR0269 - TEMPORARY PAVEMENT MARKING PAINT
1 LUMP SUM

NOTE: ALL PAVEMENT MARKING PAID UNDER SR0269

JSR0269 - PREFORMED THERMOPLASTIC PAVEMENT MARKING		
LOG MILE	HAIRPIN CURVE ARROW	REMARKS
	(EA)	
234.46	1	ROUTE O/Z OFF RAMP
TOTAL	1	
USE	1	

NOTE: ALL PAVEMENT MARKING PAID UNDER SR0269



DATE PREPARED 9/10/2025	
ROUTE I - 44	STATE MO
DISTRICT SW	SHEET NO. 18
COUNTY JASPER / LAWRENCE	
JOB NO. JSR0269 / JSR0344	
CONTRACT ID.	

PROJECT NO.
BRIDGE NO.

DESCRIPTION	DATE								

MISSOURI HIGHWAYS AND TRANSPORTATION
COMMISSION



105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

SIGN										SIGN										EFFECTIVE: 07-01-2025		STATE OF MISSOURI CRAIG ALAN SWITZER NUMBER PE-2003015045 PROFESSIONAL ENGINEER 09/10/2025 10:25:34 AM CRAIG ALAN SWITZER - CIVIL MO-PE-2003015045 DATE PREPARED 9/10/2025 ROUTE 1 - 44 STATE MO DISTRICT SW SHEET NO. 3 COUNTY JASPER / LAWRENCE JOB NO. JSR0269 / JSR0344 CONTRACT ID. PROJECT NO. BRIDGE NO. DESCRIPTION DATE MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION 105 WEST CAPITOL JEFFERSON CITY, MO 65102 1-888-ASK-MODOT (1-888-275-6636)			
SIGN	SIZE	AREA	QTY	TOTAL AREA	RELOC	RELOC	SIGN	DESCRIPTION	SIGN	SIZE	AREA	QTY	TOTAL	RELOC	RELOC	SIGN	DESCRIPTION	ITEM	TOTAL	DESCRIPTION					
IN.	SQ. FT.	EACH	SQ. FT.	EACH	SQ. FT.	NO.			IN.	SQ. FT.	EACH	SQ. FT.	EACH	SQ. FT.	NO.			NUMBER	QTY						
WARNING SIGNS									GUIDE SIGNS																
WO1-1L	48X48	16.00						TURN (SYMBOL LEFT)	E05-1	36X48	12.00	1	12.00				GORE EXIT	6122008		IMPACT ATTENUATOR 40 MPH (SAND BARRELS)					
WO1-1R	48X48	16.00						TURN (SYMBOL RIGHT)	E05-2	48X36	12.00						EXIT OPEN	6122009		IMPACT ATTENUATOR 45 MPH (SAND BARRELS)					
WO1-2L	48X48	16.00						CURVE (SYMBOL LEFT)	E05-2a	48X36	12.00						EXIT CLOSED	6122010		IMPACT ATTENUATOR 50 MPH (SAND BARRELS)					
WO1-2R	48X48	16.00						CURVE (SYMBOL RIGHT)	GO20-1	60X24	10.00	4	40.00				ROAD WORK NEXT XX MILES	6122012		IMPACT ATTENUATOR 55 MPH (SAND BARRELS)					
WO1-3L	48X48	16.00						REVERSE TURN (SYMBOL LEFT)	GO20-2	48X24	8.00	4	32.00				END ROAD WORK	6122014		IMPACT ATTENUATOR 60 MPH (SAND BARRELS)					
WO1-3R	48X48	16.00						REVERSE TURN (SYMBOL RIGHT)	GO20-4	36X18	4.50						PILOT CAR FOLLOW ME	6122017		IMPACT ATTENUATOR 65 MPH (SAND BARRELS)					
WO1-4L	48X48	16.00						REVERSE CURVE (SYMBOL LEFT)	GO20-4a	42X30	8.75						PILOT CAR IN USE WAIT & FOLLOW	6122019		IMPACT ATTENUATOR 70 MPH (SAND BARRELS)					
WO1-4R	48X48	16.00						REVERSE CURVE (SYMBOL RIGHT)	GO20-4a	18X12	1.50						PILOT CAR IN USE WAIT & FOLLOW	6122020		REPLACEMENT SAND BARREL					
WO1-4bL	48X48	16.00						DOUBLE ARROW REVERSE CURVE (SYMBOL LEFT)	GO20-5aP	36X24	6.00	8	48.00				WORK ZONE (PLAQUE)	6122030		IMPACT ATTENUATOR (RELOCATION)					
WO1-4bR	48X48	16.00						DOUBLE ARROW REVERSE CURVE (SYMBOL RIGHT)	MO4-8a	24X18	3.00						END DETOUR	6122040		WORK ZONE CRASH CUSHION (NARROW)					
WO1-4cL	48X48	16.00						TRIPLE ARROW REVERSE CURVE (SYMBOL LEFT)	MO4-9L	48X36	12.00						DETOUR (LEFT)	6122041		WORK ZONE CRASH CUSHION (RELOCATION)					
WO1-4cR	48X48	16.00						TRIPLE ARROW REVERSE CURVE (SYMBOL RIGHT)	MO4-9R	48X36	12.00						DETOUR (RIGHT)	6123001	1	TRUCK MOUNTED ATTENUATOR (TMA)					
WO1-6	60X30	12.50						HORIZONTAL ARROW (SYMBOL)	MO4-9P	48X12	4.00						STREET NAME (PLAQUE)	6161012		BUOYS (BOATS KEEP OUT)					
WO1-6a	72X36	18.00						HORIZ. ARROW (SYMBOL ON PERMANENT BARRICADE)	MO4-10L	48X18	6.00						DETOUR ARROW (LEFT)	6161013		BUOYS (NO WAKE)					
WO1-7	60X30	12.50						DOUBLE HEAD HORIZONTAL ARROW (SYMBOL)	MO4-10R	48X18	6.00						DETOUR ARROW (RIGHT)	6161014		SPECIAL SIGN ASSEMBLY (BOATS KEEP OUT)					
WO1-7a	72X36	18.00						DOUBLE HEAD HORIZ. ARROW (SYMBOL ON PERM. BARR.)	REGULATORY SIGNS									6161020		CHANNELIZER (DRUM-LIKE)					
WO1-8	18X24	3.00						CHEVRON (SYMBOL)	R1-1	48X48	13.25						STOP	6161022		CHANNELIZER (CONE)					
WO1-8a	30X36	7.50						CHEVRON (SYMBOL FOR DIVIDED HIGHWAYS)	R1-2	48TRI.	6.93	1	6.93				YIELD	6161025	500	CHANNELIZER (TRIM-LINE)					
WO3-1	48X48	16.00						STOP AHEAD (SYMBOL)	R1-2a	36X36	9.00						TO ONCOMING TRAFFIC (PLAQUE)	6161026		CHANNELIZER (VERTICAL PANEL)					
WO3-2	48X48	16.00	1	16.00				YIELD AHEAD (SYMBOL)	R1-3P	30X12	2.50						ALL WAY (PLAQUE)	6161030		TYPE 3 MOVEABLE BARRICADE					
WO3-3	48X48	16.00						SIGNAL AHEAD (SYMBOL)	R2-1	36X48	12.00	8	96.00				SPEED LIMIT XX (4 @60MPH. 4 @70MPH)	6161033	15	DIRECTION INDICATOR BARRICADE					

BRIDGE A0684 I - 44 PROJECT



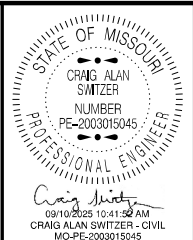
- NOTES:
- (JSR0269) MILL AND FILL 1.75" SP095BSM (PG 76-22) & FOG SEAL SHOULDERS *
 - A0684W - NO WORK
 - A0684E (JSR0344) - 0.25" URETHANE LIFT OF WEST BRIDGE APPROACH SLAB (LM 29.239 - 29.243)
 - ALL STATIONS AND/OR LOCATIONS SHOWN ON PLANS ARE APPROXIMATE AND CAN VARY AS APPROVED BY ENGINEER



URETHANE LIFT

NOT TO SCALE

SPECIAL SHEET
SHEET 2 OF 13



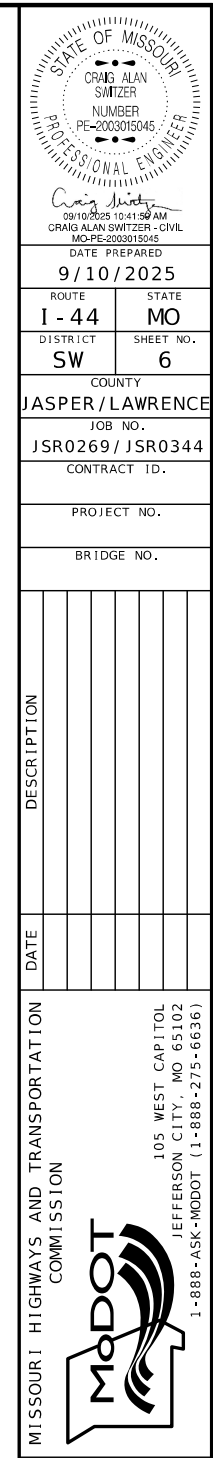
DATE PREPARED 9/10/2025	
ROUTE I - 44	STATE MO
DISTRICT SW	SHEET NO. 5
COUNTY JASPER / LAWRENCE	
JOB NO. JSR0269 / JSR0344	
CONTRACT ID.	

PROJECT NO.
BRIDGE NO.

DESCRIPTION	DATE

MISSOURI HIGHWAYS AND TRANSPORTATION
COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)



URETHANE LIFT

FULL DEPTH PAVEMENT

SPECIAL SHEET
SHEET 3 OF 13

END CONCRETE EXCEP. / BEGIN CONCRETE EXCEP. I - 44 PROJECT



- NOTES:
- (JSR0269) MILL AND FILL 1.75" SP095BSM (PG 76-22) & FOG SEAL SHOULDERS *
 - ANY WORK INDICATED ON THE PLANS THAT EXTENDS BEYOND THE PROJECT LIMITS IS CONSIDERED INCIDENTAL TO AND A PART OF THE CONSTRUCTION OF THIS PROJECT.
 - ALL STATIONS AND/OR LOCATIONS SHOWN ON PLANS ARE APPROXIMATE AND CAN VARY AS APPROVED BY ENGINEER

NOT TO SCALE

SPECIAL SHEET
SHEET 4 OF 13

STATE OF MISSOURI

CRAIG ALAN SWITZER

NUMBER
PE-2003015045

PROFESSIONAL ENGINEER



09/10/2025 10:42:08 AM
CRAIG ALAN SWITZER - CIVIL
MO-PE-2003015045

DATE PREPARED
9/10/2025

ROUTE
I - 44

DISTRICT
SW

STATE
MO

SHEET NO.
7

COUNTY
JASPER / LAWRENCE

JOB NO.
JSR0269 / JSR0344

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

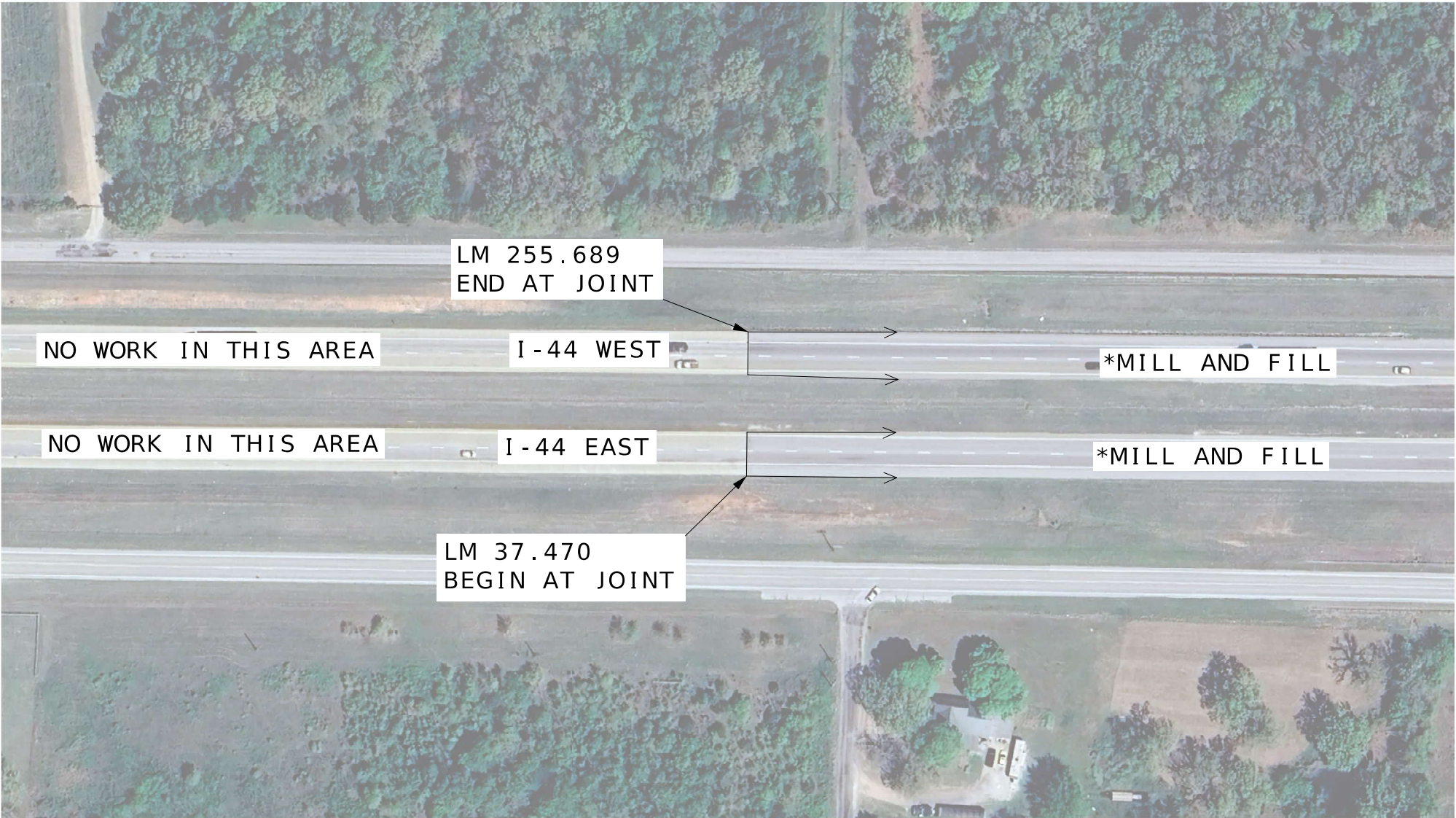
DESCRIPTION	DATE

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION



105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

BEGIN CONCRETE EXCEP. / END CONCRETE EXCEP. I - 44 PROJECT



- NOTES:
- (JSR0269) MILL AND FILL 1.75" SP095BSM (PG 76-22) & FOG SEAL SHOULDERS *
 - ANY WORK INDICATED ON THE PLANS THAT EXTENDS BEYOND THE PROJECT LIMITS IS CONSIDERED INCIDENTAL TO AND A PART OF THE CONSTRUCTION OF THIS PROJECT.
 - ALL STATIONS AND/OR LOCATIONS SHOWN ON PLANS ARE APPROXIMATE AND CAN VARY AS APPROVED BY ENGINEER

NOT TO SCALE

SPECIAL SHEET
SHEET 5 OF 13

STATE OF MISSOURI

CRAIG ALAN SWITZER

NUMBER

PE-2003015045

PROFESSIONAL ENGINEER

09/10/2025 10:42:19 AM

CRAIG ALAN SWITZER - CIVIL

MO-PE-2003015045

DATE PREPARED

9/10/2025

ROUTE

I - 44

STATE

MO

DISTRICT

SW

SHEET NO.

8

COUNTY

JASPER / LAWRENCE

JOB NO.

JSR0269 / JSR0344

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

DESCRIPTION	DATE

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

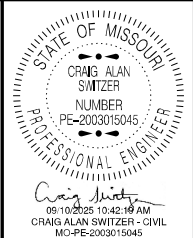
BRIDGE A0922 I - 44 PROJECT



- NOTES:
- (JSR0269) MILL AND FILL 1.75" SP095BSM (PG 76-22) & FOG SEAL SHOULDERS *
 - A0922E AND A0922W - NO WORK
 - ALL STATIONS AND/OR LOCATIONS SHOWN ON PLANS ARE APPROXIMATE AND CAN VARY AS APPROVED BY ENGINEER

NOT TO SCALE

SPECIAL SHEET
SHEET 6 OF 13



DATE PREPARED 9/10/2025	
ROUTE I - 44	STATE MO
DISTRICT SW	SHEET NO. 9
COUNTY JASPER / LAWRENCE	
JOB NO. JSR0269 / JSR0344	
CONTRACT ID.	

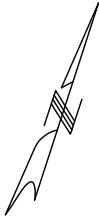
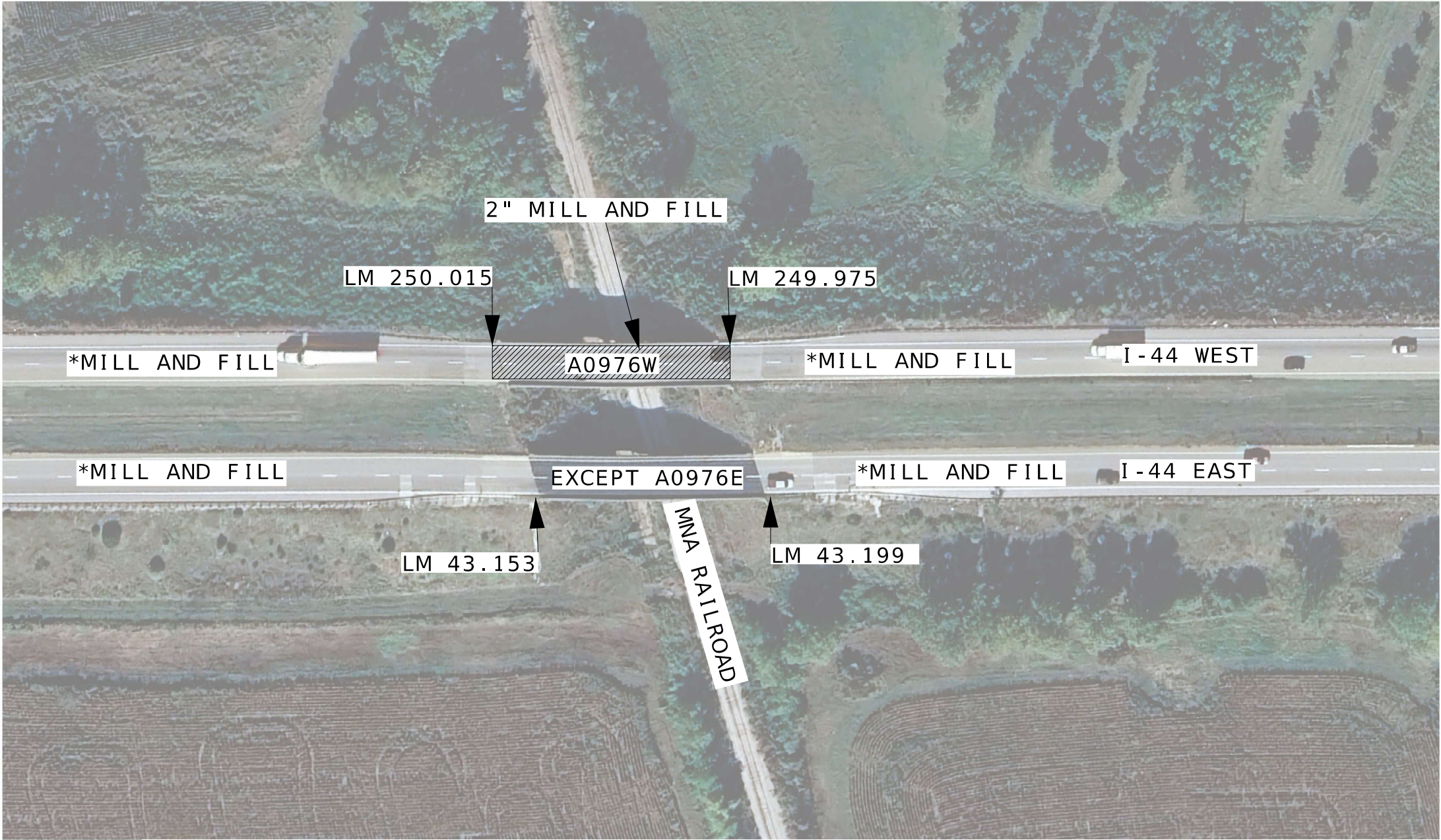
PROJECT NO.
BRIDGE NO.

DESCRIPTION	DATE

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

BRIDGE A0976 I - 44 PROJECT

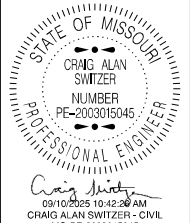


- NOTES:
- (JSR0269) MILL AND FILL 1.75" SP095BSM (PG 76-22) & FOG SEAL SHOULDERS *
 - A0976E - NO WORK
 - A0976W - 2.0" MILL AND FILL SP095BM (PG 76-22) (JSR0269 LM 249.975 - 250.015)
 - ALL STATIONS AND/OR LOCATIONS SHOWN ON PLANS ARE APPROXIMATE AND CAN VARY AS APPROVED BY ENGINEER



NOT TO SCALE

SPECIAL SHEET
SHEET 7 OF 13



DATE PREPARED 9/10/2025	
ROUTE I - 44	STATE MO
DISTRICT SW	SHEET NO. 10
COUNTY JASPER / LAWRENCE	
JOB NO. JSR0269 / JSR0344	
CONTRACT ID.	

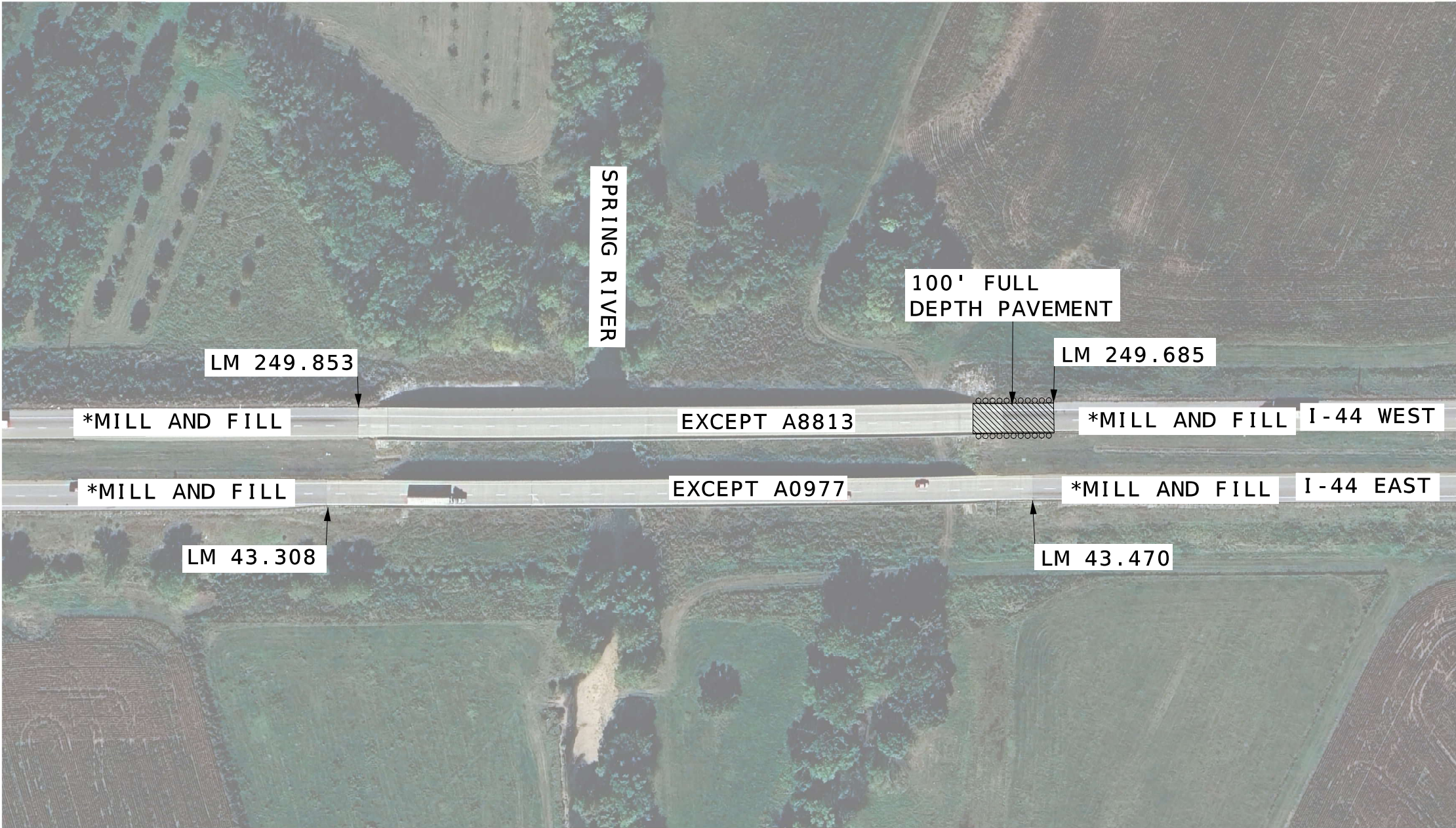
PROJECT NO.
BRIDGE NO.

DESCRIPTION	DATE

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

BRIDGE A0977 AND A8813 I-44 PROJECT

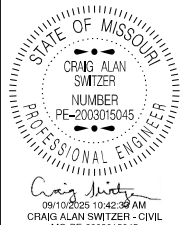


- NOTES:
- (JSR0269) MILL AND FILL 1.75" SP095BSM (PG 76-22) & FOG SEAL SHOULDERS *
 - A0977 - NO WORK
 - A8813(JSR0344 LM 249.685 - 249.704) - REPLACE 100' FULL DEPTH PAVEMENT ON EAST END OF BRIDGE.
 - (JSR0344) REMOVE AND REPLACE GUARDRAIL IN AREA OF FULL DEPTH PAVEMENT REPLACEMENT
 - ALL STATIONS AND/OR LOCATIONS SHOWN ON PLANS ARE APPROXIMATE AND CAN VARY AS APPROVED BY ENGINEER

 FULL DEPTH PAVEMENT

NOT TO SCALE

SPECIAL SHEET
SHEET 8 OF 13



DATE PREPARED
9/10/2025

ROUTE
I-44

STATE
MO

DISTRICT
SW

SHEET NO.
11

COUNTY
JASPER/LAWRENCE

JOB NO.
JSR0269 / JSR0344

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

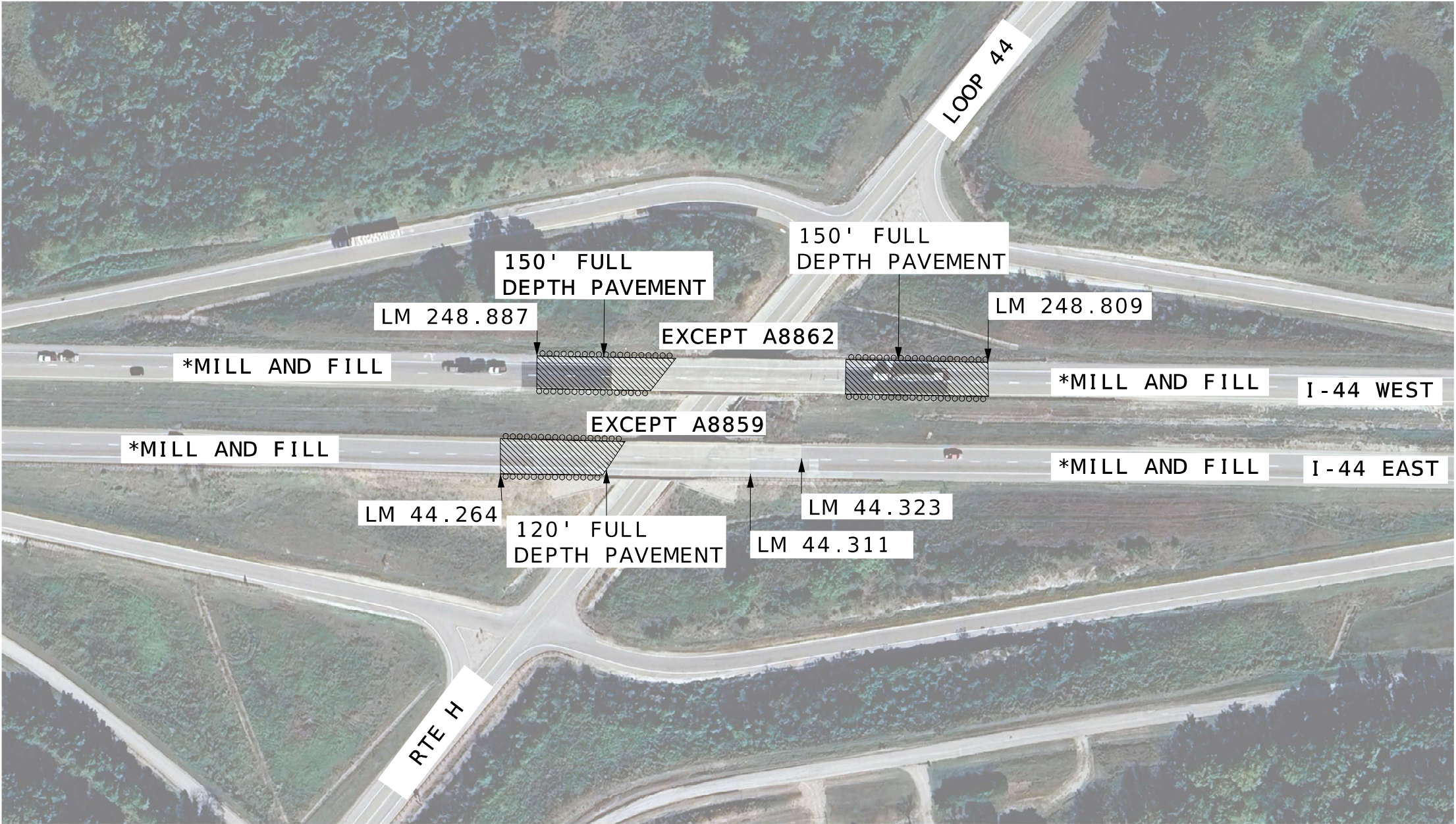
DESCRIPTION	DATE

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION



105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

BRIDGE A8859 & A8862 I-44 PROJECT

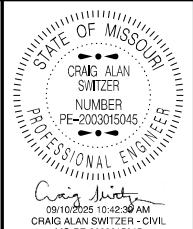


- NOTES:
- (JSR0269) MILL AND FILL 1.75" SP095BSM (PG 76-22) & FOG SEAL SHOULDERS *
 - A8859(JSR0269 LM 44.264 - 44.287) - REPLACE 120' FULL DEPTH PAVEMENT ON WEST END OF BRIDGE.
 - A8862 - REPLACE 150' FULL DEPTH PAVEMENT ON BOTH ENDS OF BRIDGE.
 - EAST END JSR0269 (LM 248.809 - 248.837)
 - WEST END JSR0344 (LM 248.859 - 248.887)
 - (JSR0269 & JSR0344) REMOVE AND REPLACE GUARDRAIL IN AREA OF FULL DEPTH PAVEMENT REPLACEMENT
 - ALL STATIONS AND/OR LOCATIONS SHOWN ON PLANS ARE APPROXIMATE AND CAN VARY AS APPROVED BY ENGINEER

 FULL DEPTH PAVEMENT

NOT TO SCALE

SPECIAL SHEET
SHEET 9 OF 13



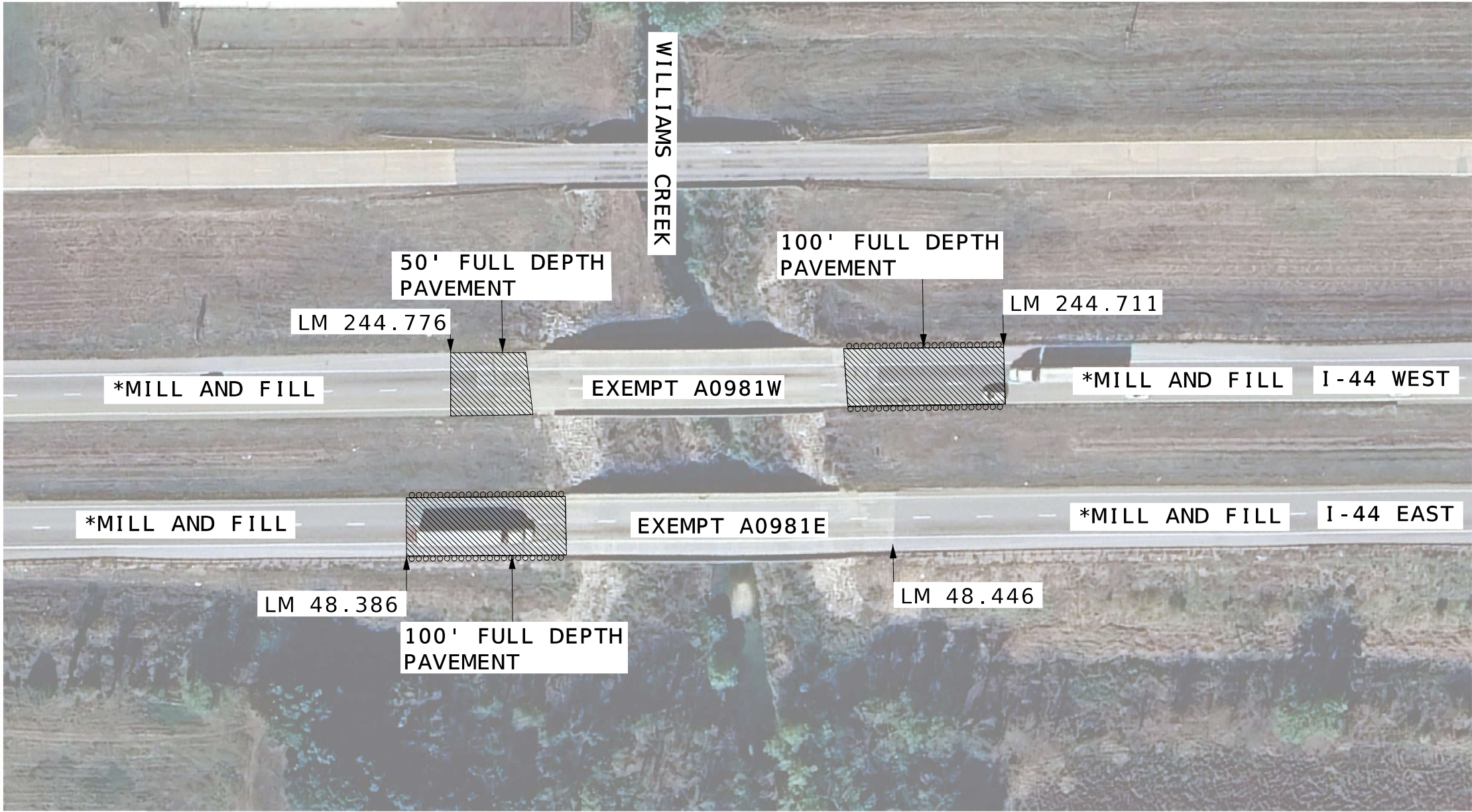
DATE PREPARED 9/10/2025	
ROUTE I-44	STATE MO
DISTRICT SW	SHEET NO. 12
COUNTY JASPER/LAWRENCE	
JOB NO. JSR0269/JSR0344	
CONTRACT ID.	

PROJECT NO.
BRIDGE NO.

DESCRIPTION	DATE



BRIDGE A0981 I - 44 PROJECT

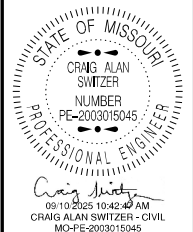


- NOTES:
- (JSR0269) MILL AND FILL 1.75" SP095BSM (PG 76-22) & FOG SEAL SHOULDERS *
 - A0981E(JSR0344 LM 48.386 - 48.405) - REPLACE 100' FULL DEPTH PAVEMENT ON WEST END OF BRIDGE.
 - A0981W(JSR0344 LM 244.767 - 244.776) - REPLACE 50' FULL DEPTH PAVEMENT ON WEST END AND 100' FULL DEPTH PAVEMENT ON EAST END OF BRIDGE (JSR0344LM 244.711 - 244.730).
 - (JSR0344) REMOVE AND REPLACE GUARDRAIL IN AREA OF FULL DEPTH PAVEMENT REPLACEMENT
 - ALL STATIONS AND/OR LOCATIONS SHOWN ON PLANS ARE APPROXIMATE AND CAN VARY AS APPROVED BY ENGINEER

 FULL DEPTH PAVEMENT

NOT TO SCALE

SPECAIL SHEET
SHEET 10 OF 13



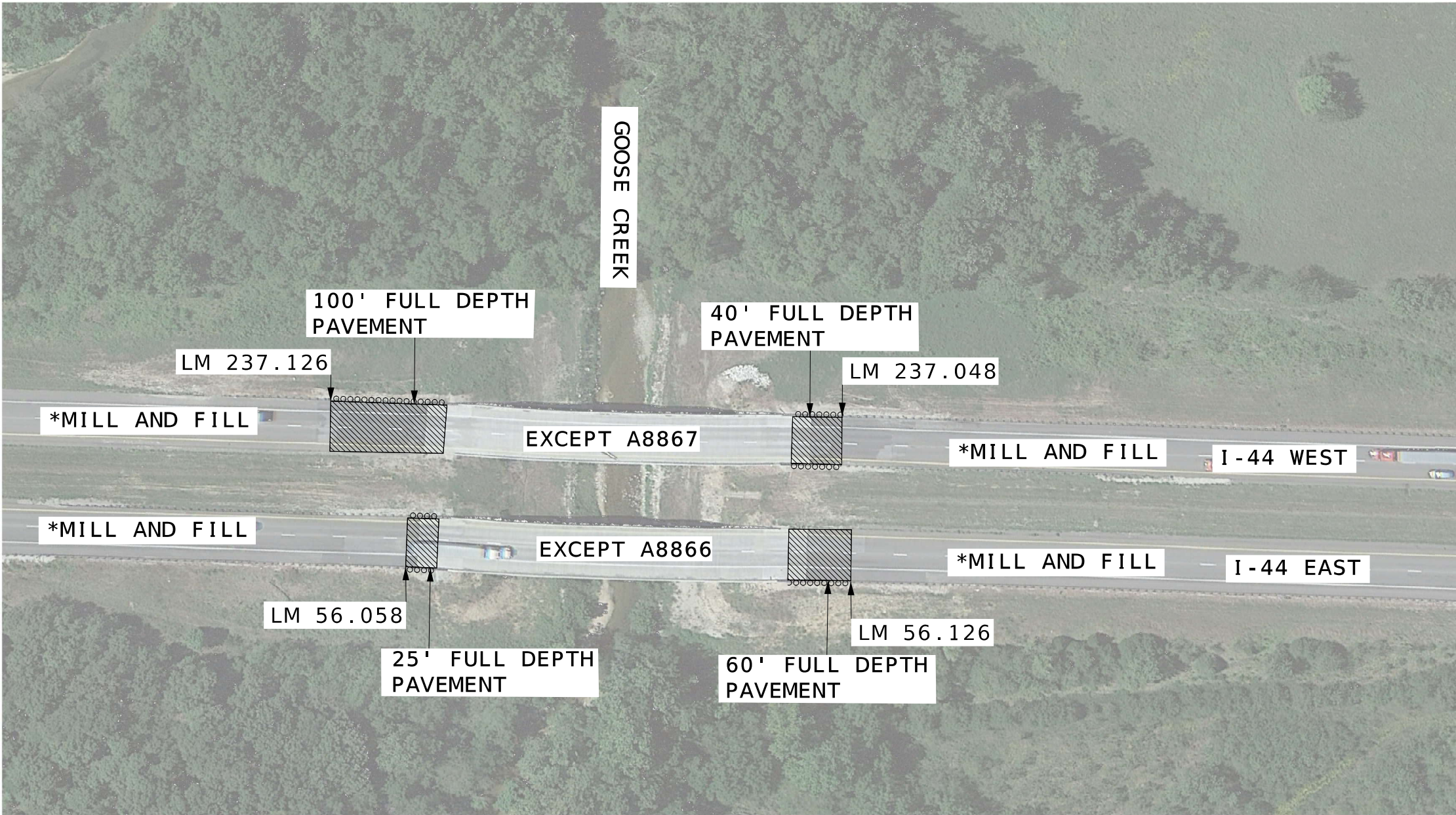
DATE PREPARED 9/10/2025	
ROUTE I - 44	STATE MO
DISTRICT SW	SHEET NO. 13
COUNTY JASPER / LAWRENCE	
JOB NO. JSR0269 / JSR0344	
CONTRACT ID.	

PROJECT NO.
BRIDGE NO.

DESCRIPTION	DATE



BRIDGE A8866 AND A8867 I-44 PROJECT

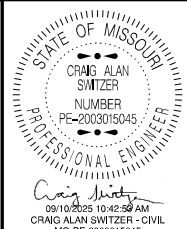


- NOTES:
- (JSR0269) MILL AND FILL 1.75" SP095BSM (PG 76-22) & FOG SEAL SHOULDERS *
 - A8866 (JSR0269 LM 56.058 - 56.063 & LM 56.115 - 56.126)-REPLACE 25' FULL DEPTH PAVEMENT ON WEST END AND 60' FULL DEPTH PAVEMENT ON EAST END OF BRIDGE.
 - A8867-REPLACE 100' FULL DEPTH PAVEMENT ON WEST END(JSR0269 LM 237.107 237.126) AND 40' FULL DEPTH PAVEMENT ON EAST END OF BRIDGE (JSR0344 LM 237.048 - 237.055).
 - (JSR0269 & JSR0344) REMOVE AND REPLACE GUARDRAIL IN AREA OF FULL DEPTH PAVEMENT REPLACEMENT
 - ALL STATIONS AND/OR LOCATIONS SHOWN ON PLANS ARE APPROXIMATE AND CAN VARY AS APPROVED BY ENGINEER

 FULL DEPTH PAVEMENT

NOT TO SCALE

SPECIAL SHEET
SHEET 11 OF 13



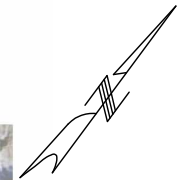
DATE PREPARED
9/10/2025
ROUTE
I-44
STATE
MO
DISTRICT
SW
SHEET NO.
14
COUNTY
JASPER / LAWRENCE
JOB NO.
JSR0269 / JSR0344
CONTRACT ID.

PROJECT NO.
BRIDGE NO.

DESCRIPTION	DATE

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

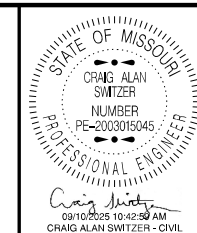
105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)



-  URETHANE LIFT
 FULL DEPTH PAVEMENT

SPECIAL SHEET
SHEET 12 OF 13

[illegible]

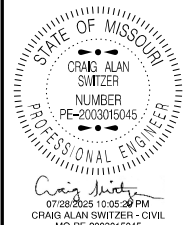


SPECIAL SHEET
SHEET 13 OF 13

GENERAL NOTES:

1. ANY EXISTING SIGNS THAT CONFLICT WITH THE TRAFFIC CONTROL SIGNING SHALL BE COMPLETELY COVERED OR REMOVED.
2. TEMPORARY SIGNING SHOWN IS FOR WORK ON ONE SIDE OF THE ROAD. FOR WORK ON THE OTHER SIDE, REVERSE ORDER OF THE SIGNS AND CHANNELIZERS.
3. SIGNING SHOWN SHALL REMAIN IN PLACE UNTIL CONSTRUCTION IS COMPLETE.
4. ALTERNATE TRAFFIC CONTROL MAY BE USED AS NEEDED AT THE APPROVAL OF THE ENGINEER.
5. REFER TO STANDARD DRAWING 616.10, 619.10, AND 620.10 FOR ADDITIONAL DETAILS AND 903.03 FOR SIGN AND SIGN MOUNTING REQUIREMENTS.
6. SPEED LIMIT SIGNS INDICATING THE NORMAL SPEED LIMIT SHALL BE INSTALLED AT THE END OF THE WORK ZONE, PROVIDED NO FURTHER WORK ZONES WILL BE ENCOUNTERED WITHIN THE NEXT 1/2 MILE.
7. TEMPORARY SPEED LIMIT SIGNS SHALL BE COVERED OR REMOVED WHEN THE CONDITIONS REQUIRING REDUCED SPEEDS DO NOT EXIST.
8. NO DIRECT PAYMENT WILL BE MADE FOR THE RELOCATION OF CHANNELIZERS, CONSTRUCTION SIGNS, OR FLASHING ARROW PANEL.
9. ALL SIGNS SHALL BE PORTABLE MOUNT AND ARE TO BE MOVED AS WORK PROGRESSES, UNLESS OTHERWISE NOTED. ALL TRAFFIC CONTROL ITEMS SHALL BE REMOVED FROM THE ROADWAY DURING NON-WORKING HOURS.
10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR IMPLEMENTING AND MAINTAINING PROPER TRAFFIC CONTROL SETUPS THROUGHOUT CONSTRUCTION AS DESCRIBED IN THESE PLANS OR AS APPROVED BY THE ENGINEER.
11. WHERE MINIMUM LANE WIDTHS CANNOT BE ACHIEVED ON THE SIDE STREETS, THE CONTRACTOR SHALL CLOSE HALF OF THE APPROACH AND POSITION A FLAGGER AT EACH END OF THE WORK AREA. LOCATION TO BE DETERMINED BY THE ENGINEER. ADVANCE FLAGGER SIGNING SHALL BE INSTALLED AS OUTLINED IN THE MUTCD.
12. THE CONTRACTOR SHALL MAINTAIN PUBLIC ACCESS TO ALL BUSINESSES AND STREETS. NO STREET OR ENTRANCE SHALL BE COMPLETELY BLOCKED.
13. SPACING & DISTANCES OF TRAFFIC CONTROL DEVICES ARE APPROXIMATE. THE EXACT LOCATIONS SHALL BE DETERMINED IN THE FIELD & APPROVED BY THE ENGINEER.
14. TRAFFIC CONTROL SHALL CONFORM TO THE LATEST EDITION OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD).
15. ADJUST ADVANCE WARNING SIGN SPACING TO AVOID SIGN PLACEMENT WITHIN THE LIMITS OF THE RAILROAD RIGHT OF WAY.

REVISED: 5/29/2025



DATE PREPARED

7/28/2025

ROUTE 1-44 STATE MO

DISTRICT SW SHEET NO. 17

COUNTY

JASPER/LAWRENCE

JOB NO.

JSR0269/JSR0344

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

DESCRIPTION

DATE

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL JEFFERSON CITY, MO 65102

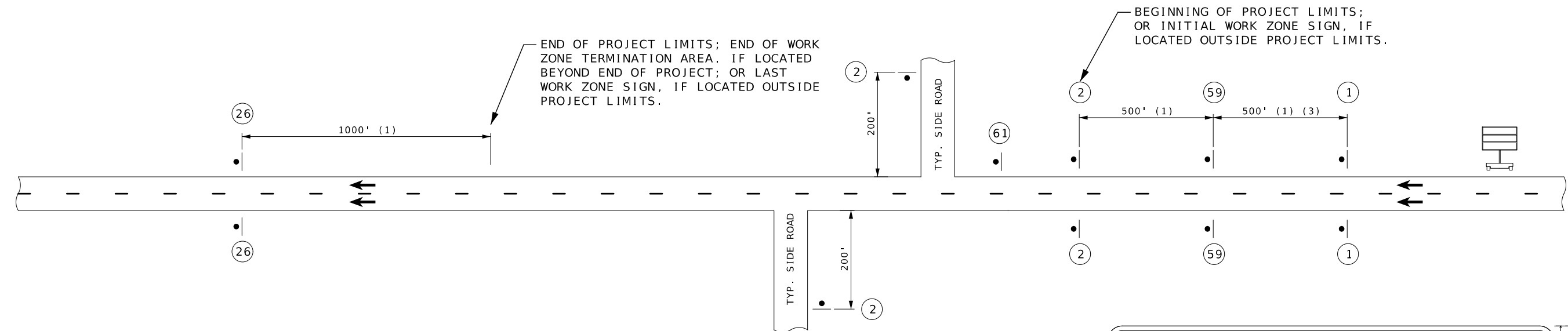
1-888-ASK-MODOT (1-888-275-6636)

MODOT

COMMISSION

NOT TO SCALE

TRAFFIC CONTROL SHEET 1 OF 7



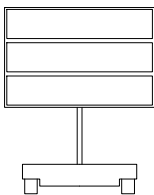
(1) DISTANCE MAY BE ADJUSTED ACCORDING TO FIELD CONDITIONS. WHERE TRAFFIC BACKUPS ARE EXPECTED BEYOND THE ADVANCE WARNING AREA, ADDITIONAL SIGNING MAY BE NEEDED.

(2) CONST-5-96 SIGN IS PLACED IN A VISIBLE AREA WITHIN THE PROJECT LIMITS PROVIDED ITS PLACEMENT DOES NOT DISRUPT A SEQUENCE OF SIGNS. IF A VISIBLE LOCATION WITHIN THE PROJECT IS NOT AVAILABLE, THE SIGN MAY BE PLACED 500 FEET BEFORE SIGN CONST-7-72.

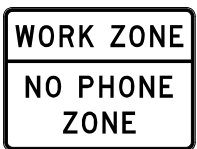
(3) THE "WORK ZONE NO PHONE ZONE" SIGN IS PLACED A MINIMUM OF 500 FEET BEFORE THE ROAD WORK AHEAD SIGN.

(4) CMS PLACEMENT SHALL BE APPROVED BY THE ENGINEER.

TYPICAL BEGINNING AND END OF PROJECT
(DIVIDED HIGHWAY)

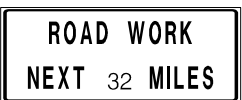


(4)



CONST-8

(59) (3)



GO20-1

(1)



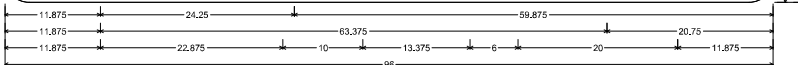
GO20-2

(26)



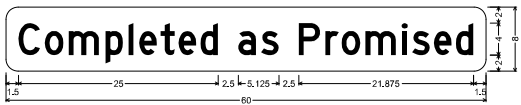
WO20-1

(2)



CONST-5-96 SH&FLAT SHEET:
3,000" Radius, 1,000" Border, White on Blue:
"Road", D: "Resurfacing", D: "Fall 2026", D:
Table of letter and object letter

R	O	A	D
11.875	19.000	25.125	31.750
R	O	A	D
11.875	19.000	24.875	31.500
11.875	19.000	42.875	47.250
11.875	19.000	63.750	60.375
11.875	19.000	84.250	70.750
F	A	L	L
11.875	44.750	49.000	54.250
11.875	44.750	57.250	64.125
11.875	44.750	69.250	74.625
11.875	44.750	80.125	80.125



CONST-5P-96 SH&FLAT SHEET FLUORESCENT:
1,500" Radius, No border, Yellow:
"Completed as Promised" Black, D 65% spacing:
Table of letter and object letter

C	O	M	P	A	S	E	D	A	S	E	D
1.500	4.875	7.875	12.375	15.375	16.625	19.375	21.500	24.250	26.000	31.875	
P	R	O	M	I	S	E	D				
36.625	39.875	41.875	44.875	49.500	50.750	53.500	56.250				

CONST-5-96
(61) (2)

NOT TO SCALE

TRAFFIC CONTROL
SHEET 1 OF 7

REVISÉD: 7/23/2025

SPEED	SIGN SPACING (FT)	TAPER LENGTH (FT)		OPTIONAL	CHANNELIZER SPACING (FT)	
PERMANENT POSTED (MPH)	DIVIDED HIGHWAYS (S)	SHOULDER (1) (T1)	LANE (2) (T2)	BUFFER LENGTH (FT) (B)	TAPERS	BUFFER/ WORK AREAS
0-35	200	70	245	250	35	40
40-45	500	150	540	360	40	80
50-55	1000	185	660	495	50	80
60-70	SA - 1000 SB - 1500 SC - 2640	235	840	730	60	120

NOTES :

- (1) SHOULDER TAPER LENGTH BASED ON 10 FT. (STANDARD SHOULDER WIDTH) OFFSET.
(2) LANE TAPER LENGTH BASED ON 12 FT. (STANDARD LANE WIDTH) OFFSET.

REMOVE AND/OR MODIFY EXISTING PAVEMENT MARKING AS NEEDED.

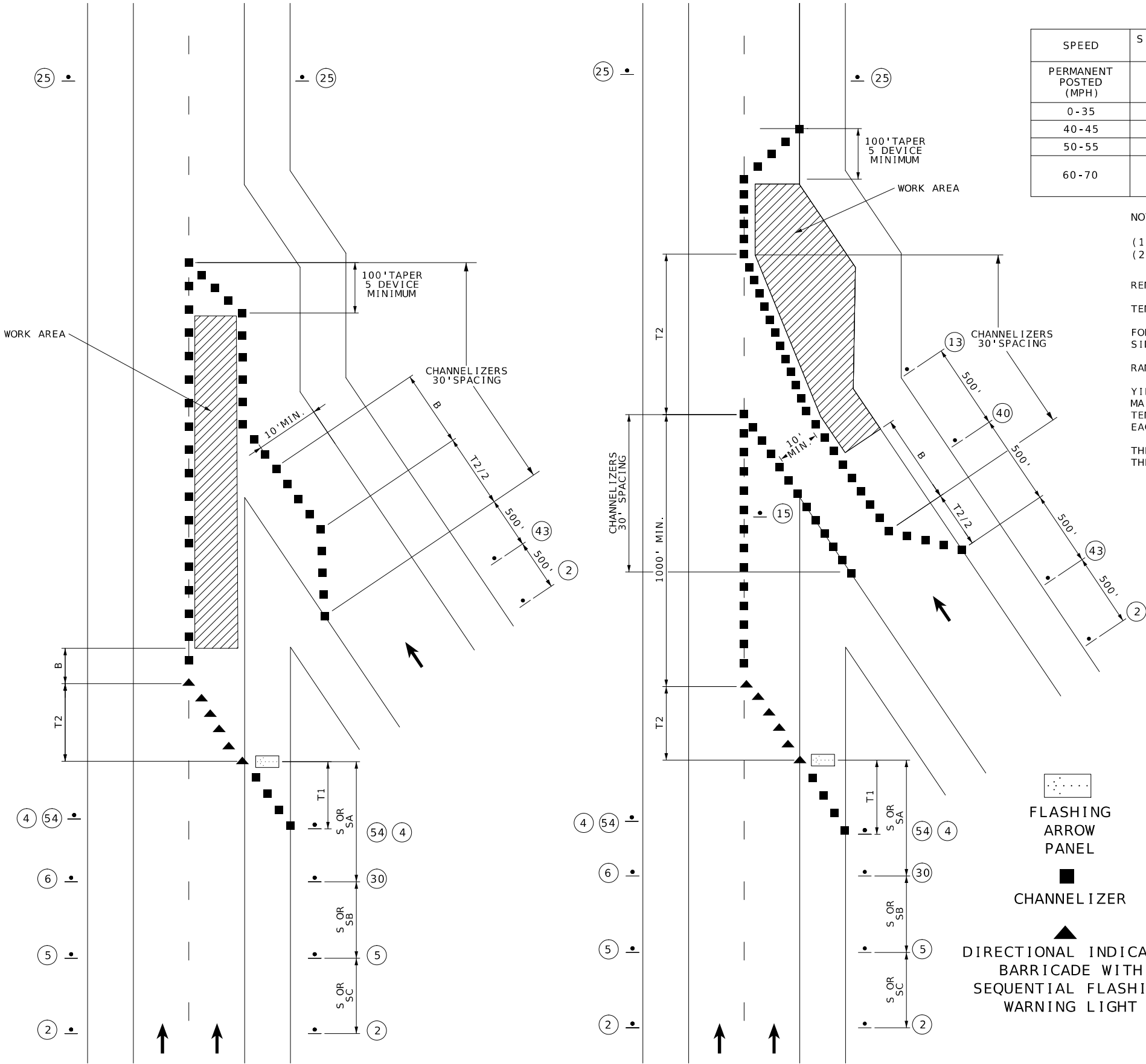
TEMPORARY PAVEMENT MARKING REQUIRED WITH LONG TERM LANE CLOSURES.

FOR RAMPS WITH SHARP CURVES OR MULTIPLE LANES, RAMP SIGNS MAY BE PLACED ON BOTH SIDES OF THE RAMP.

RAMP NARROWS SIGN IS REQUIRED WHEN RAMP WIDTH IS REDUCED.

YIELD SIGN SHOULD BE PLACED ON THE RAMP TO PROVIDE ADEQUATE VISIBILITY OF MAINLINE TRAFFIC. WHERE INADEQUATE ACCELERATION DISTANCE EXISTS FOR THE TEMPORARY ENTRANCE, THE YIELD SIGN SHALL BE REPLACED WITH STOP SIGNS (ONE ON EACH SIDE OF THE APPROACH).

THE LOCATION OF THE SIGN SEQUENCE AND MERGE TAPER SHOULD BE ADJUSTED SO THAT THE ARROW PANEL LOCATION IS NOT CONFUSING TO MOTORISTS ON THE RAMP.



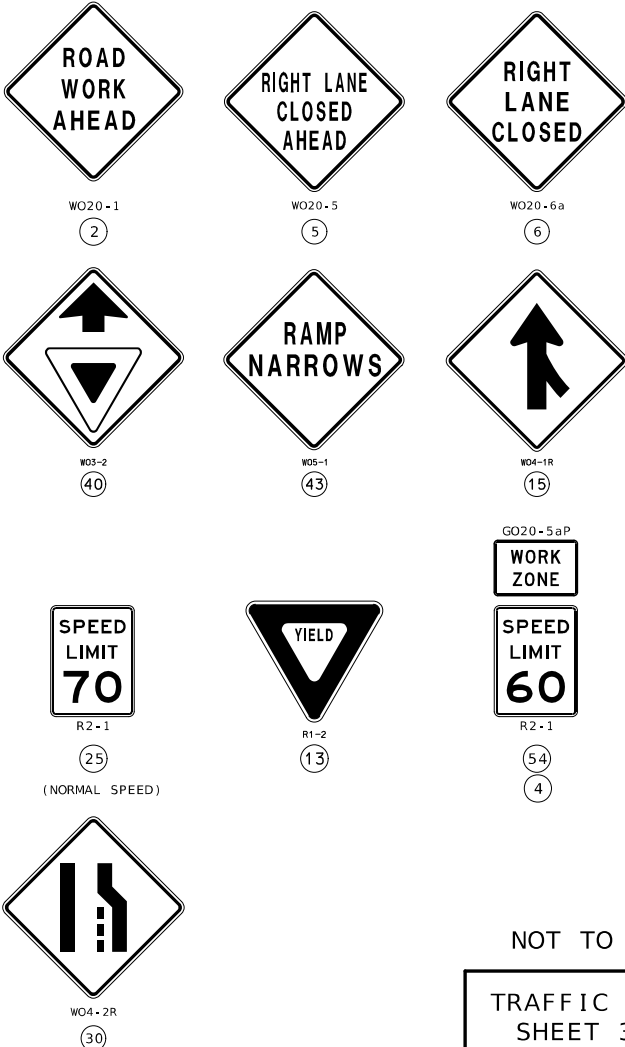
FLASHING
ARROW
PANEL

■

CHANNELIZER

▲

DIRECTIONAL INDICATOR
BARRICADE WITH
SEQUENTIAL FLASHING
WARNING LIGHT



NOT TO SCALE

TRAFFIC CONTROL
SHEET 3 OF 7

[illegible]

WORK IN THE VICINITY OF AN ENTRANCE RAMP

SPEED	SIGN SPACING (FT)	TAPER LENGTH (FT)		OPTIONAL	CHANNELIZER SPACING (FT)	
PERMANENT POSTED (MPH)	DIVIDED HIGHWAYS (S)	SHOULDER (1) (T1)	LANE (2) (T2)	BUFFER LENGTH (FT) (B)	TAPERS	BUFFER/WORK AREAS
0-35	200	70	245	250	35	40
40-45	500	150	540	360	40	80
50-55	1000	185	660	495	50	80
60-70	SA - 1000 SB - 1500 SC - 2640	235	840	730	60	120

NOTES:

(1) SHOULDER TAPER LENGTH BASED ON 10 FT. (STANDARD SHOULDER WIDTH) OFFSET.

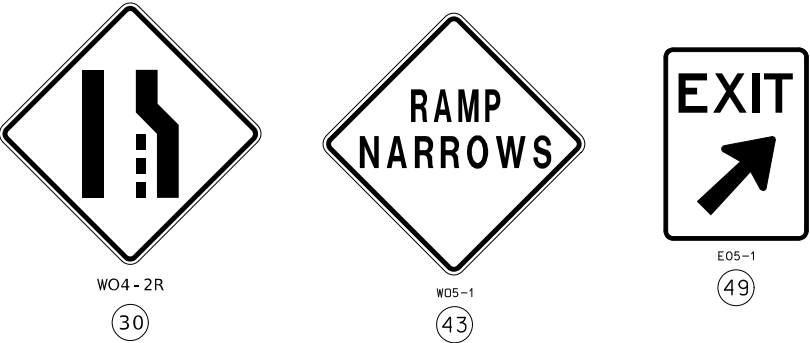
(2) LANE TAPER LENGTH BASED ON 12 FT. (STANDARD LANE WIDTH) OFFSET.

(3) 5 CHANNELIZER DEVICE MINIMUM.

REMOVE AND/OR MODIFY EXISTING PAVEMENT MARKING AS NEEDED.

TEMPORARY PAVEMENT MARKING REQUIRED WITH LONG TERM LANE CLOSURES.

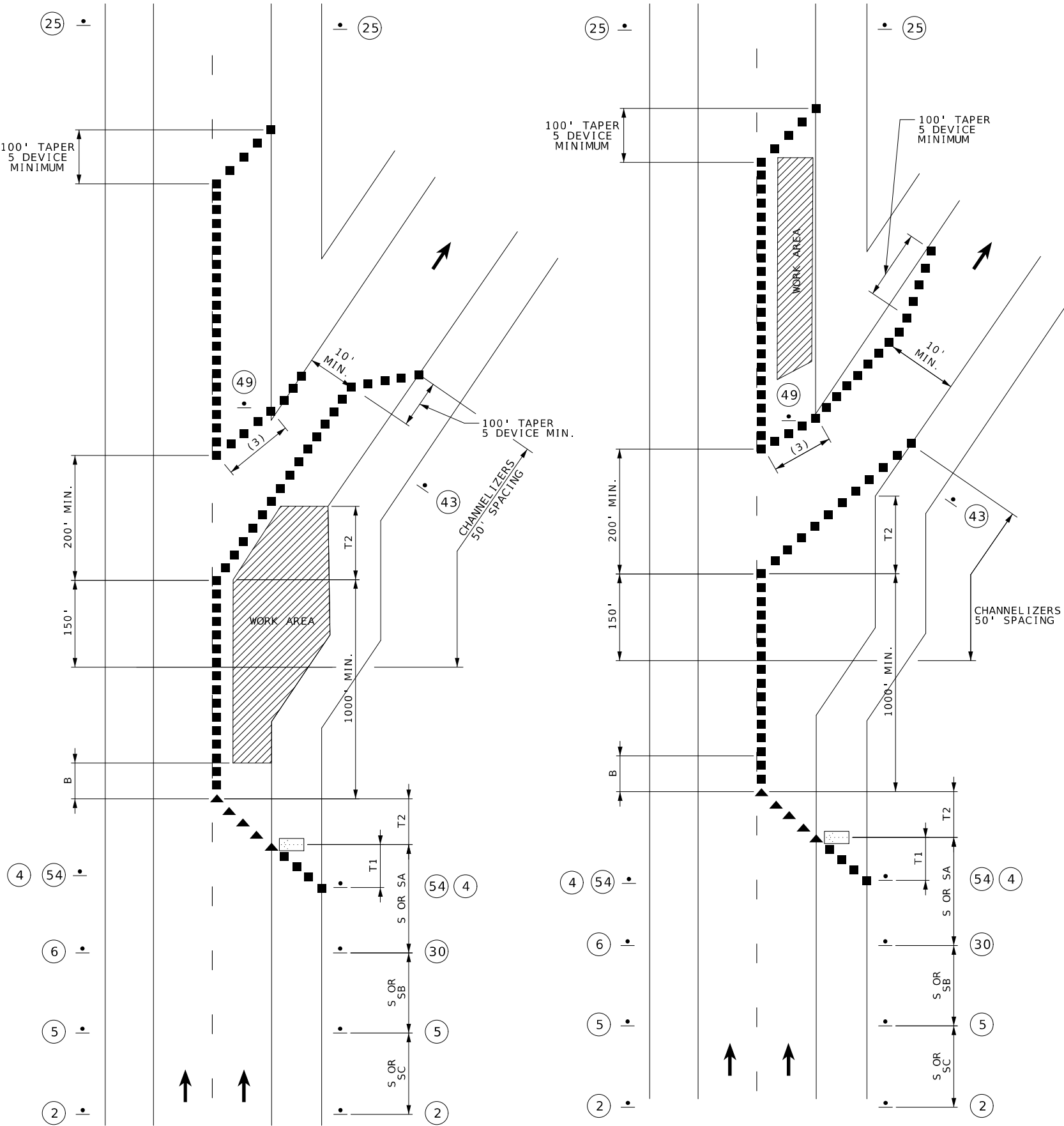
RAMP NARROWS SIGN IS REQUIRED WHEN RAMP WIDTH IS REDUCED.



DIRECTIONAL INDICATOR BARRICADE WITH SEQUENTIAL FLASHING WARNING LIGHT

NOT TO SCALE

TRAFFIC CONTROL
SHEET 4 OF 7



WORK IN THE VICINITY OF AN EXIT RAMP

STATE OF MISSOURI

CRAG ALAN SWITZER

NUMBER

PE-2003015045

PROFESSIONAL ENGINEER

09/10/2025 10:47:48 AM

CRAG ALAN SWITZER - CIVIL

MO-PE-2003015045

DATE PREPARED

9/10/2025

ROUTE

I - 44

STATE

MO

DISTRICT

SW

SHEET NO.

20

COUNTY

JASPER/LAWRENCE

JOB NO.

JSR0296/JSR0344

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

DESCRIPTION

DATE

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL

JEFFERSON CITY, MO 65102

1-888-ASK-MODOT (1-888-275-6636)

NOTES:

UPON APPROVAL OF THE ENGINEER, THE CONTRACTOR MAY PROVIDE ADDITIONAL PROTECTIVE TRUCKS EQUIPPED WITH PROPER WARNING DEVICES.

PROTECTIVE TRUCKS AND WORK VEHICLES SHALL DISPLAY HIGH-INTENSITY ROTATING, FLASHING, OSCILLATING, OR STROBE LIGHTS.

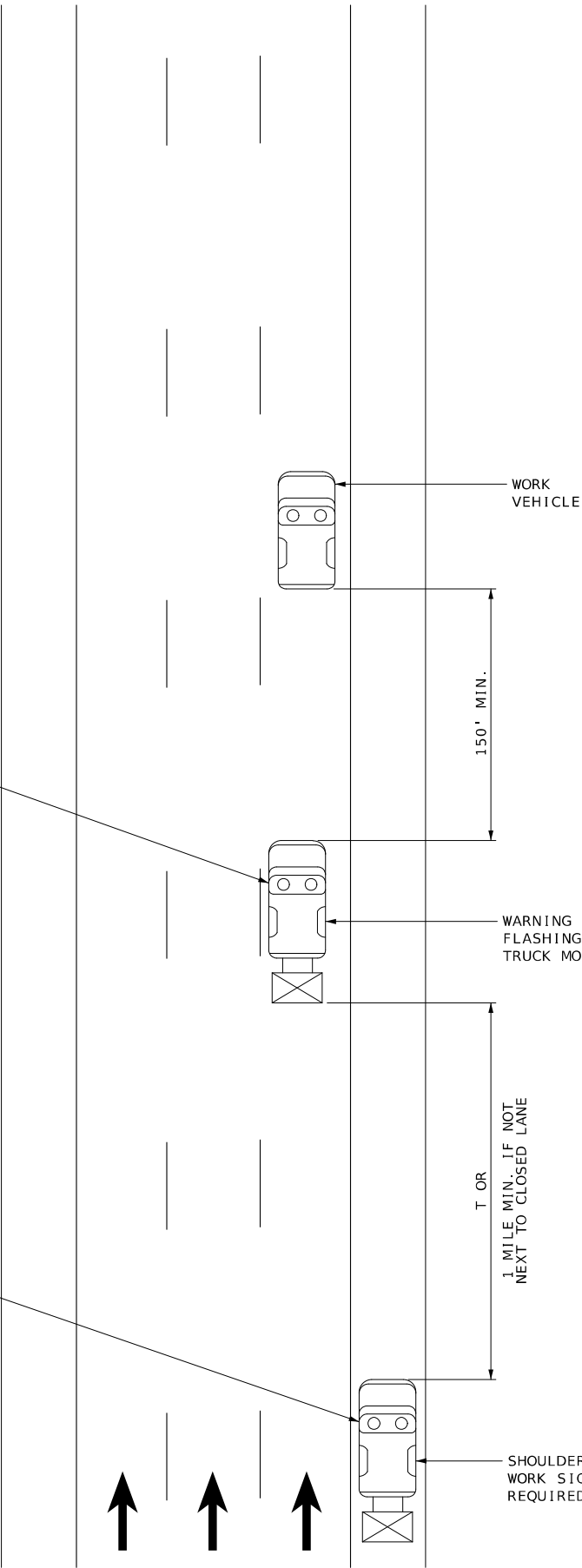
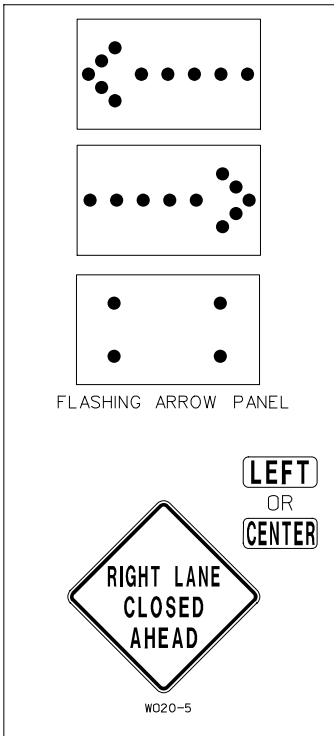
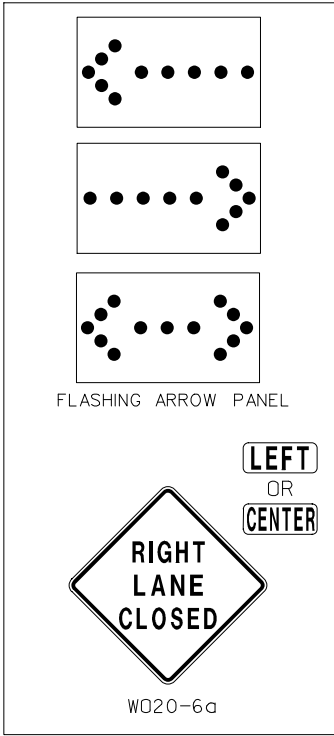
VEHICLE HAZARD WARNING SIGNALS SHALL NOT BE USED INSTEAD OF THE VEHICLE'S HIGH-INTENSITY ROTATING, FLASHING, OSCILLATING, OR STROBE LIGHTS.

VEHICLE-MOUNTED SIGNS SHALL BE MOUNTED IN A MANNER SUCH THAT THEY ARE NOT OBSCURED BY EQUIPMENT OR SUPPLIES. SIGN LEGENDS ON VEHICLE-MOUNTED SIGNS SHALL BE COVERED OR TURNED FROM VIEW WHEN WORK IS NOT IN PROGRESS.

FLASHING ARROW PANELS AND SIGNS SHALL BE INCIDENTAL TO TRUCK MOUNTED ATTENUATORS, WHEREVER USED. NO ADDITIONAL PAYMENT WILL BE MADE.

FLASHING ARROW PANELS SHALL, AS A MINIMUM, BE TYPE B, WITH A SIZE OF 60 X 30 INCHES.

A FLASHING ARROW BOARD SHALL BE USED WHEN A FREEWAY LANE IS CLOSED. WHEN MORE THAN ONE LANE CLOSED, A SEPARATE FLASHING ARROW BOARD SHALL BE USED FOR EACH CLOSED LANE.



SPEED	SPACING
PERMANENT POSTED (MPH)	LENGTH T (FT)
≤ 35	245
40-45	540
50-55	660
60-70	840

MOBILE ON MULTI-LANE HIGHWAY

NOT TO SCALE

STATE OF MISSOURI

CRAIG ALAN SWITZER

NUMBER

PE-2003015045

PROFESSIONAL ENGINEER

07/28/2025 10:06:10 PM

CRAIG ALAN SWITZER - CIVIL

MO-PE-2003015045

DATE PREPARED

7/28/2025

ROUTE

1 - 44

STATE

MO

DISTRICT

SW

SHEET NO.

22

COUNTY

JASPER/LAWRENCE

JOB NO.

JSR0269 / JSR0344

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

DESCRIPTION

DATE

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL

JEFFERSON CITY, MO 65102

1-888-ASK-MODOT (1-888-275-6636)

NOTES:

UPON APPROVAL OF THE ENGINEER, THE CONTRACTOR MAY PROVIDE ADDITIONAL PROTECTIVE TRUCKS EQUIPPED WITH PROPER WARNING DEVICES.

PROTECTIVE TRUCKS AND WORK VEHICLES SHALL DISPLAY HIGH-INTENSITY ROTATING, FLASHING, OSCILLATING, OR STROBE LIGHTS.

VEHICLE HAZARD WARNING SIGNALS SHALL NOT BE USED INSTEAD OF THE VEHICLE'S HIGH-INTENSITY ROTATING, FLASHING, OSCILLATING, OR STROBE LIGHTS.

VEHICLE-MOUNTED SIGNS SHALL BE MOUNTED IN A MANNER SUCH THAT THEY ARE NOT OBSCURED BY EQUIPMENT OR SUPPLIES. SIGN LEGENDS ON VEHICLE-MOUNTED SIGNS SHALL BE COVERED OR TURNED FROM VIEW WHEN WORK IS NOT IN PROGRESS.

FLASHING ARROW PANELS SHALL BE INCIDENTAL TO TRUCK MOUNTED ATTENUATORS, WHEREVER USED. NO ADDITIONAL PAYMENT WILL BE MADE.

FLASHING ARROW PANELS SHALL, AS A MINIMUM, BE TYPE B, WITH A SIZE OF 60 X 30 INCHES.

A FLASHING ARROW BOARD SHALL BE USED WHEN A FREEWAY LANE IS CLOSED. WHEN MORE THAN ONE LANE CLOSED, A SEPARATE FLASHING ARROW BOARD SHALL BE USED FOR EACH CLOSED LANE.

(1) WET PAINT SIGNS ARE INSTALLED TO INDICATE THE SIDE IN WHICH THE PAVEMENT MARKING MATERIAL IS BEING APPLIED. AT THE CONTRACTOR'S OPTION, A FRONT FACING WET PAINT SIGN MAY BE INSTALLED ON THE LEFT SIDE OF THE PAVEMENT MARKING EQUIPMENT.

(2) WARNING TRUCK IS POSITIONED AT THE NO TRACK POINT OF THE PAVEMENT MARKING MATERIAL, OR SPACING SHOWN, WHICH EVER IS GREATER.

FLASHING ARROW PANEL

LEFT

OR

CENTER

RIGHT LANE CLOSED

W020-6a

WET PAINT

WET PAINT

G022-1 (1)

FLASHING ARROW PANEL

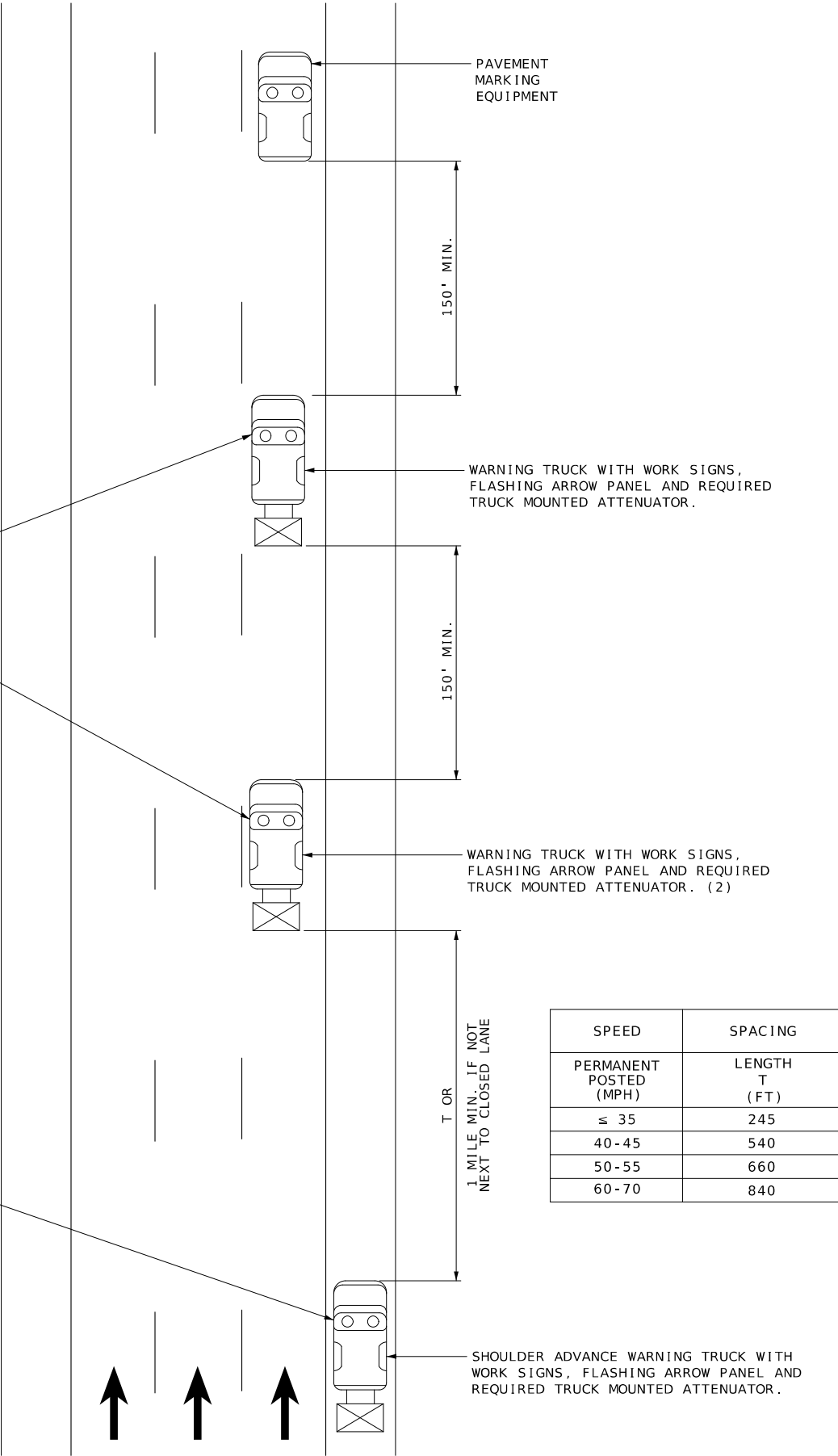
LEFT

OR

CENTER

RIGHT LANE CLOSED AHEAD

W020-5



STRIPING ON MULTI-LANE HIGHWAY

NOT TO SCALE

TRAFFIC CONTROL
SHEET 7 OF 7

STATE OF MISSOURI

CRAIG ALAN SWITZER

NUMBER PE-2003015045

PROFESSIONAL ENGINEER

Craig Switzer

07/28/2025 10:06:28 PM

CRAIG ALAN SWITZER - CIVIL

MO-PE-2003015045

DATE PREPARED

7/28/2025

ROUTE

1 - 44

STATE

MO

DISTRICT

SW

SHEET NO.

23

COUNTY

JASPER/LAWRENCE

JOB NO.

JSR0269 / JSR0344

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

DESCRIPTION

DATE

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL

JEFFERSON CITY, MO 65102

1-888-ASK-MODOT (1-888-275-6636)

MoDOT