

DESIGN DESIGNATION

MO-7 TO ADAMS DAIRY PKWY.
 A.A.D.T. - 2025 = 79,800
 A.A.D.T. - 2050 = 95,000
 D.H.V. = 5,950
 T = 23%
 V = 65 MPH
 D = 53%

FUNCTIONAL CLASSIFICATION - INTERSTATE

ADAMS DAIRY PKWY. TO BUCKNER-TARSENEY

A.A.D.T. - 2025 = 66,900
 A.A.D.T. - 2050 = 79,700
 D.H.V. = 5,000
 T = 23%
 V = 70 MPH
 D = 51%

FUNCTIONAL CLASSIFICATION - INTERSTATE

**NEW RIGHT OF WAY
 REQUIRED**

**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

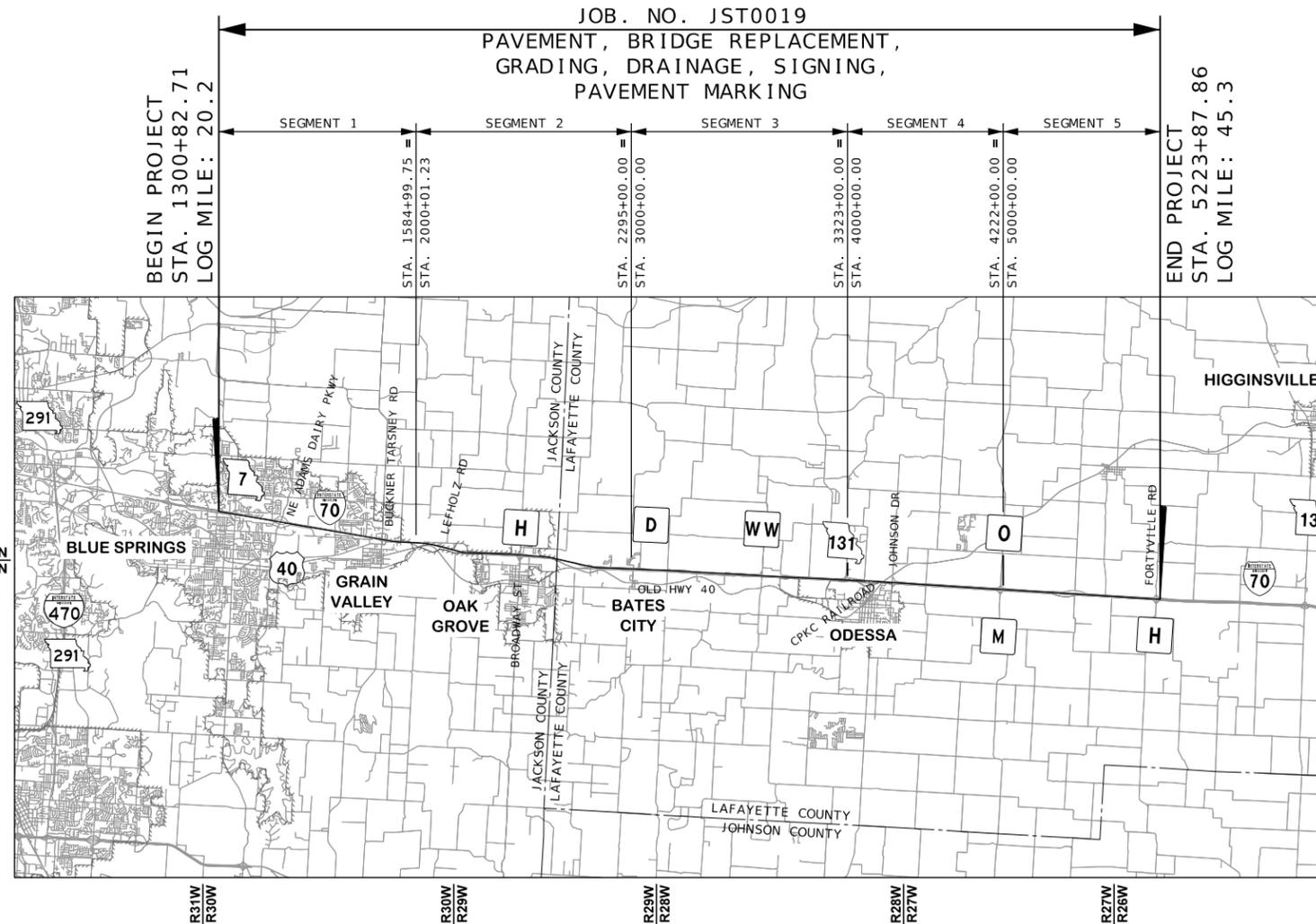
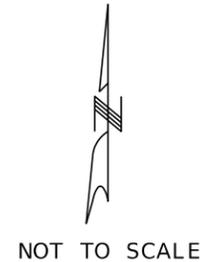
**MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION
 PLANS FOR PROPOSED
 STATE HIGHWAY**



KEY MAP
 LOCATION OF JACKSON/LAFAYETTE COUNTIES

JACKSON/LAFAYETTE COUNTIES

**SEGMENT 2
 A9738 LEFHOLZ BRIDGE
 RFC PLANS**



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
SEE 0-IN01 FOR INDEX OF SHEETS	

Preliminary Plans - NOT FOR CONSTRUCTION

DATE PREPARED 1/20/2026	
ROUTE I-70	STATE MO
DISTRICT KC	SHEET NO. 0-TI01
COUNTY JACK/LAFA	
JOB NO. JST0019	
CONTRACT ID. 250507-C01	
PROJECT NO.	

BRIDGE NO.

NO.	APPD. BY	DATE	REVISIONS
X	KKG	12/23/25	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
16	GDH	12/31/25	SEGMENT 2 - RFC PLANS
Y	GDH	12/31/25	SEG. 1B&2 NOISE WALLS FINAL PLANS
Z	GDH	01/06/26	SEGMENT 4 - PRELIMINARY PLANS
17	GDH	01/14/26	NDC009 - SEG. 1B LIGHTING REVISION
AA	GDH	01/14/26	SEGMENT 3 - RIGHT OF WAY FINAL PLANS
18	GDH	01/20/26	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

LENGTH OF PROJECT

BEGINNING OF PROJECT STA. 1300+82.71
 END OF PROJECT STA. 5223+87.86
 APPARENT LENGTH 134,805.85 FEET

EQUATIONS AND EXCEPTIONS:

EQUATIONS:
 1584+99.75 BK. = 2000+00.00 AHD.
 2295+00.00 BK. = 3000+00.00 AHD.
 3323+00.00 BK. = 4000+00.00 AHD.
 4222+00.00 BK. = 5000+00.00 AHD.

EXCEPTIONS:
 1323+38.44 - 1324+91.60 = -153.16 FEET
 1388+08.13 - 1390+69.13 = -261.00 FEET
 1531+68.32 - 1540+98.32 = -930.00 FEET

TOTAL CORRECTIONS -1,344.16 FEET
 NET LENGTH OF PROJECT 133,461.69 FEET
 STATE LENGTH 25.277 MILES

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION



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

800 E 101st Terr., Ste. 200 Kansas City, MO 64131 Phone (816) 701-3100 Fax (816) 942-3013 Missouri Cert. of Authority #2003007599



INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
XX	RFC	18	1/20/2026	0-TI01	TITLE SHEET
INDEX OF SHEETS					
XX	RFC	18	1/20/2026	0-IN01	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN02	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN03	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN04	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN05	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN06	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN07	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN08	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN09	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN10	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN11	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN12	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN13	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN14	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN15	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN16	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN17	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN18	INDEX OF SHEETS
XX	RFC	18	1/20/2026	0-IN19	INDEX OF SHEETS
ROADWAY TYPICAL SECTIONS					
	NDC006	3	11/7/2025	1-TS01	SEG1 - I-70 TYPICAL SECTIONS
	NDC006	3	11/7/2025	1-TS02	SEG1 - I-70 TYPICAL SECTIONS
	RFC	2	10/24/2025	1-TS03	SEG1 - I-70 TYPICAL SECTIONS
	RFC	1	10/24/2025	1-TS04	SEG1 - I-70 TYPICAL SECTIONS
	RFC	1	12/31/2025	2-TS01	SEG2 - I-70 TYPICAL SECTIONS
	RFC	1	12/31/2025	2-TS02	SEG2 - I-70 TYPICAL SECTIONS
	RFC	1	12/31/2025	2-TS03	SEG2 - I-70 TYPICAL SECTIONS
	RFC	1	12/31/2025	2-TS04	SEG2 - I-70 TYPICAL SECTIONS
		A	1/6/2026	4-TS01	SEG4- I-70 TYPICAL SECTIONS
		A	1/6/2026	4-TS02	SEG4- I-70 TYPICAL SECTIONS
	NDC004	2	10/24/2025	5-TS01	SEG5 - I-70 TYPICAL SECTIONS
	NDC004	2	10/24/2025	5-TS02	SEG5 - I-70 TYPICAL SECTIONS
	RFC	1	9/30/2025	5-TS03	SEG5 - RAMP TYPICAL SECTIONS
ROADWAY PLAN AND PROFILE SHEETS					
	RFC	2	10/24/2025	1-PL01	SEG1 - I-70 PLAN STA. 1295+00 TO STA. 1308+50
	RFC	1	8/29/2025	1-PR01	SEG1 - I-70 PROFILE STA. 1295+00 TO STA. 1308+50
	RFC	2	10/24/2025	1-PL02	SEG1 - I-70 PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	8/29/2025	1-PR02	SEG1 - I-70 PROFILE STA. 1308+50 TO STA. 1322+00
	RFC	2	10/24/2025	1-PL03	SEG1 - I-70 PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	8/29/2025	1-PR03	SEG1 - I-70 PROFILE STA. 1322+00 TO STA. 1335+50
	RFC	2	10/24/2025	1-PL04	SEG1 - I-70 PLAN STA. 1335+50 TO STA. 1349+00
	NDC006	2	11/7/2025	1-PR04	SEG1 - I-70 PROFILE STA. 1335+50 TO STA. 1349+00
	RFC	2	10/24/2025	1-PL05	SEG1 - I-70 PLAN STA. 1349+00 TO STA. 1362+50
	NDC006	2	11/7/2025	1-PR05	SEG1 - I-70 PROFILE STA. 1349+00 TO STA. 1362+50
	RFC	2	10/24/2025	1-PL06	SEG1 - I-70 PLAN STA. 1362+50 TO STA. 1376+00
	NDC006	2	11/7/2025	1-PR06	SEG1 - I-70 PROFILE STA. 1362+50 TO STA. 1376+00
	RFC	2	10/24/2025	1-PL07	SEG1 - I-70 PLAN STA. 1376+00 TO STA. 1389+50
	NDC006	2	11/7/2025	1-PR07	SEG1 - I-70 PROFILE STA. 1376+00 TO STA. 1389+50
	RFC	2	10/24/2025	1-PL08	SEG1 - I-70 PLAN STA. 1389+50 TO STA. 1403+00
	NDC006	2	11/7/2025	1-PR08	SEG1 - I-70 PROFILE STA. 1389+50 TO STA. 1403+00
	RFC	2	10/24/2025	1-PL09	SEG1 - I-70 PLAN STA. 1403+00 TO STA. 1416+50
	NDC006	2	11/7/2025	1-PR09	SEG1 - I-70 PROFILE STA. 1403+00 TO STA. 1416+50
	RFC	2	10/24/2025	1-PL10	SEG1 - I-70 PLAN STA. 1416+50 TO STA. 1430+00
	NDC006	2	11/7/2025	1-PR10	SEG1 - I-70 PROFILE STA. 1416+50 TO STA. 1430+00
	RFC	2	10/24/2025	1-PL11	SEG1 - I-70 PLAN STA. 1430+00 TO STA. 1443+50
	NDC006	2	11/7/2025	1-PR11	SEG1 - I-70 PROFILE STA. 1430+00 TO STA. 1443+50
	RFC	2	10/24/2025	1-PL12	SEG1 - I-70 PLAN STA. 1443+50 TO STA. 1457+00
	NDC006	2	11/7/2025	1-PR12	SEG1 - I-70 PROFILE STA. 1443+50 TO STA. 1457+00
	RFC	2	10/24/2025	1-PL13	SEG1 - I-70 PLAN STA. 1457+00 TO STA. 1470+50
	NDC006	2	11/7/2025	1-PR13	SEG1 - I-70 PROFILE STA. 1457+00 TO STA. 1470+50
	RFC	2	10/24/2025	1-PL14	SEG1 - I-70 PLAN STA. 1470+50 TO STA. 1484+00
	NDC006	2	11/7/2025	1-PR14	SEG1 - I-70 PROFILE STA. 1470+50 TO STA. 1484+00
	RFC	2	10/24/2025	1-PL15	SEG1 - I-70 PLAN STA. 1484+00 TO STA. 1497+50
	NDC006	2	11/7/2025	1-PR15	SEG1 - I-70 PROFILE STA. 1484+00 TO STA. 1497+50
	RFC	2	10/24/2025	1-PL16	SEG1 - I-70 PLAN STA. 1497+50 TO STA. 1511+00
	NDC006	2	11/7/2025	1-PR16	SEG1 - I-70 PROFILE STA. 1497+50 TO STA. 1511+00
	RFC	2	10/24/2025	1-PL17	SEG1 - I-70 PLAN STA. 1511+00 TO STA. 1524+50

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	NDC006	2	11/7/2025	1-PR17	SEG1 - I-70 PROFILE STA. 1511+00 TO STA. 1524+50
	RFC	2	10/24/2025	1-PL18	SEG1 - I-70 PLAN STA. 1524+50 TO STA. 1538+00
	NDC006	2	11/7/2025	1-PR18	SEG1 - I-70 PROFILE STA. 1524+50 TO STA. 1538+00
	RFC	2	10/24/2025	1-PL19	SEG1 - I-70 PLAN STA. 1538+00 TO STA. 1551+50
	NDC006	2	11/7/2025	1-PR19	SEG1 - I-70 PROFILE STA. 1538+00 TO STA. 1551+50
	RFC	2	10/24/2025	1-PL20	SEG1 - I-70 PLAN STA. 1551+50 TO STA. 1565+00
	NDC006	2	11/7/2025	1-PR20	SEG1 - I-70 PROFILE STA. 1551+50 TO STA. 1565+00
	RFC	2	10/24/2025	1-PL21	SEG1 - I-70 PLAN STA. 1565+00 TO STA. 1578+50
	NDC006	2	11/7/2025	1-PR21	SEG1 - I-70 PROFILE STA. 1565+00 TO STA. 1578+50
	RFC	2	10/24/2025	1-PL22	SEG1 - I-70 PLAN STA. 1578+50 TO STA. 2007+00
	NDC006	2	11/7/2025	1-PR22	SEG1 - I-70 PROFILE STA. 1578+50 TO STA. 2007+00
	RFC	1	10/24/2025	1-PP01	SEG1 - EB ON RAMP HWY 7 PLAN & PROFILE
	RFC	1	10/24/2025	1-PP02	SEG1 - WB OFF RAMP HWY 7 PLAN & PROFILE
	RFC	1	10/24/2025	1-PP03	SEG1 - WB ON RAMP ADAMS DAIRY PKWY PLAN & PROFILE
	RFC	1	10/24/2025	1-PP04	SEG1 - EB OFF RAMP ADAMS DAIRY PKWY PLAN & PROFILE
	RFC	1	10/24/2025	1-PP05	SEG1 - EB ON RAMP ADAMS DAIRY PKWY PLAN & PROFILE
	RFC	1	10/24/2025	1-PP06	SEG1 - WB OFF RAMP ADAMS DAIRY PKWY PLAN & PROFILE
	RFC	1	10/24/2025	1-PP07	SEG1 - WB ON RAMP BUCKNER TARSNEY RD PLAN & PROFILE
	RFC	1	10/24/2025	1-PP08	SEG1 - EB OFF RAMP BUCKNER TARSNEY RD PLAN & PROFILE
	RFC	1	10/24/2025	1-PP09	SEG1 - EB ON RAMP BUCKNER TARSNEY RD PLAN & PROFILE
	RFC	1	10/24/2025	1-PP10	SEG1 - WB OFF RAMP BUCKNER TARSNEY RD PLAN & PROFILE
	RFC	1	12/31/2025	2-PL01	SEG2 - I-70 PLAN STA. 1578+50 TO STA. 2007+00
	RFC	1	12/31/2025	2-PR01	SEG2 - I-70 PROFILE STA. 1578+50 TO STA. 2007+00
	RFC	1	12/31/2025	2-PL02	SEG2 - I-70 PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	12/31/2025	2-PR02	SEG2 - I-70 PROFILE STA. 2007+00 TO STA. 2020+50
	RFC	1	12/31/2025	2-PL03	SEG2 - I-70 PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-PR03	SEG2 - I-70 PROFILE STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-PL04	SEG2 - I-70 PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-PR04	SEG2 - I-70 PROFILE STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-PL05	SEG2 - I-70 PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-PR05	SEG2 - I-70 PROFILE STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-PL06	SEG2 - I-70 PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-PR06	SEG2 - I-70 PROFILE STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-PL07	SEG2 - I-70 PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-PR07	SEG2 - I-70 PROFILE STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-PL08	SEG2 - I-70 PLAN STA. 2088+00 TO STA. 2101+50
	RFC	1	12/31/2025	2-PR08	SEG2 - I-70 PROFILE STA. 2088+00 TO STA. 2101+50
	RFC	1	12/31/2025	2-PL09	SEG2 - I-70 PLAN STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-PR09	SEG2 - I-70 PROFILE STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-PL10	SEG2 - I-70 PLAN STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-PR10	SEG2 - I-70 PROFILE STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-PL11	SEG2 - I-70 PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-PR11	SEG2 - I-70 PROFILE STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-PL12	SEG2 - I-70 PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-PR12	SEG2 - I-70 PROFILE STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-PL13	SEG2 - I-70 PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-PR13	SEG2 - I-70 PROFILE STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-PL14	SEG2 - I-70 PLAN STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-PR14	SEG2 - I-70 PROFILE STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-PL15	SEG2 - I-70 PLAN STA. 2182+50 TO STA. 2196+00
	RFC	1	12/31/2025	2-PR15	SEG2 - I-70 PROFILE STA. 2182+50 TO STA. 2196+00
	RFC	1	12/31/2025	2-PL16	SEG2 - I-70 PLAN STA. 2196+00 TO STA. 2209+50
	RFC	1	12/31/2025	2-PR16	SEG2 - I-70 PROFILE STA. 2196+00 TO STA. 2209+50
	RFC	1	12/31/2025	2-PL17	SEG2 - I-70 PLAN STA. 2209+50 TO STA. 2223+00
	RFC	1	12/31/2025	2-PR17	SEG2 - I-70 PROFILE STA. 2209+50 TO STA. 2223+00
	RFC	1	12/31/2025	2-PL18	SEG2 - I-70 PLAN STA. 2223+00 TO STA. 2236+50
	RFC	1	12/31/2025	2-PR18	SEG2 - I-70 PROFILE STA. 2223+00 TO STA. 2236+50
	RFC	1	12/31/2025	2-PL19	SEG2 - I-70 PLAN STA. 2236+50 TO STA. 2250+00
	RFC	1	12/31/2025	2-PR19	SEG2 - I-70 PROFILE STA. 2236+50 TO STA. 2250+00
	RFC	1	12/31/2025	2-PL20	SEG2 - I-70 PLAN STA. 2250+00 TO STA. 2263+50
	RFC	1	12/31/2025	2-PR20	SEG2 - I-70 PROFILE STA. 2250+00 TO STA. 2263+50
	RFC	1	12/31/2025	2-PL21	SEG2 - I-70 PLAN STA. 2263+50 TO STA. 2277+00
	RFC	1	12/31/2025	2-PR21	SEG2 - I-70 PROFILE STA. 2263+50 TO STA. 2277+00
	RFC	1	12/31/2025	2-PL22	SEG2 - I-70 PLAN STA. 2277+00 TO STA. 2290+50
	RFC	1	12/31/2025	2-PR22	SEG2 - I-70 PROFILE STA. 2277+00 TO STA. 2290+50
	RFC	1	12/31/2025	2-PL23	SEG2 - I-70 PLAN STA. 2277+00 TO STA. 2290+50

INDEX LEGEND
RFC REVISION NUMBER INDICATES SHEET
HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

INDEX OF SHEETS
SHEET 1 OF 19

Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED
1/20/2026

ROUTE STATE
I-70 MO

DISTRICT SHEET NO.
KC 0-IN01

COUNTY
JACK/LAFA

JOB NO.
JST0019

CONTRACT ID.
250507-C01

PROJECT NO.

BRIDGE NO.

REVISIONS

NO. APPD. BY DATE

X JAL 12/23/25

16 KKG 12/31/25

Z KKG 01/06/26

17 KKG 01/14/26

AA KKG 01/14/26

18 KKG 01/20/26

SEG. 2 - A9738 LEFHOLZ BR FINAL PLANS

SEG. 2 - NOISE WALLS FINAL PLANS

SEG. 1B&2 WEST WALLS FINAL PLANS

SEGMENT 4 - PRELIMINARY PLANS

NDC009 - SEG. 1B LIGHTING REVISION

SEGMENT 3 - RIGHT OF WAY FINAL PLANS

SEG. 2 - A9738 LEFHOLZ BR RFC PLANS

MISSOURI HIGHWAYS AND
TRANSPORTATION COMMISSION

MoDOT

105 WEST CAPITOL
JEFFERSON CITY, MO 65102

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

800 E 101st Terr., Ste. 200
Kansas City, MO 64131
Phone (816) 701-3100
Fax (816) 942-3013

Missouri Cert. of
Authority #2003007599

WILSON
& COMPANY

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	8/29/2025	0-HC07	HORIZONTAL CONTROL I-70 ALIGNMENT
	RFC	1	8/29/2025	0-HC08	HORIZONTAL CONTROL I-70 ALIGNMENT
	RFC	1	8/29/2025	0-HC09	HORIZONTAL CONTROL I-70 ALIGNMENT
	RFC	1	8/29/2025	0-HC10	HORIZONTAL CONTROL I-70 ALIGNMENT
	RFC	1	8/29/2025	0-HC11	HORIZONTAL CONTROL I-70 ALIGNMENT
	RFC	1	8/29/2025	0-HC12	HORIZONTAL CONTROL I-70 ALIGNMENT
	RFC	1	8/29/2025	0-HC13	HORIZONTAL CONTROL I-70 ALIGNMENT
	RFC	1	8/29/2025	0-HC14	HORIZONTAL CONTROL I-70 ALIGNMENT
	RFC	1	8/29/2025	0-HC15	HORIZONTAL CONTROL I-70 ALIGNMENT
	RFC	1	10/24/2025	0-HC16	HORIZONTAL CONTROL HWY 7 RAMP ALIGNMENTS
	RFC	1	10/24/2025	0-HC17	HORIZONTAL CONTROL ADAMS DAIRY RAMP ALIGNMENTS
	RFC	1	10/24/2025	0-HC18	HORIZONTAL CONTROL ADAMS DAIRY RAMP ALIGNMENTS (CONT.)
	RFC	1	10/24/2025	0-HC19	HORIZONTAL CONTROL BUCKNER TARSNEY RAMP ALIGNMENTS
	RFC	1	9/30/2025	0-HC20	HORIZONTAL CONTROL RTE M/O E RAMP ALIGNMENTS
	RFC	1	9/30/2025	0-HC21	HORIZONTAL CONTROL WEIGH STATION W RAMP ALIGNMENTS
	RFC	1	9/30/2025	0-HC22	HORIZONTAL CONTROL WEIGHT STATION W RAMP ALIGNMENTS (CONT.)
	RFC	1	9/30/2025	0-HC23	HORIZONTAL CONTROL RTE H FORTYVILLE W RAMP ALIGNMENTS
	RFC	1	12/31/2025	0-HC24	HORIZONTAL CONTROL LEFHOLZ BRIDGE ALIGNMENT
	RFC	1	12/31/2025	0-HC25	HORIZONTAL CONTROL F/H (N. BROADWAY) RAMPS ALIGNMENTS
	RFC	1	12/31/2025	0-HC26	HORIZONTAL CONTROL F/H (N. BROADWAY) RAMPS ALIGNMENTS (CONT.)
	A	1/6/2026	0-HC27	HORIZONTAL CONTROL RTE 131 / OLD HWY 40 RAMPS ALIGNMENTS	
	A	1/6/2026	0-HC28	HORIZONTAL CONTROL OLD HWY 40 ALIGNMENTS	
	A	1/6/2026	0-HC29	HORIZONTAL CONTROL JOHNSON DR RAMPS ALIGNMENTS	
	A	1/6/2026	0-HC30	HORIZONTAL CONTROL ROUTE M/O RAMPS ALIGNMENTS	
SUPERELEVATION SHEETS					
	RFC	2	10/24/2025	1-SE01	SEG1 - I-70 SUPERELEVATION STA. 1325+50 TO STA. 1339+00
	RFC	1	10/24/2025	1-SE01A	SEG1 - I-70 SUPERELEVATION STA. 1342+00 TO STA. 1355+50
	RFC	1	10/24/2025	1-SE01B	SEG1 - I-70 SUPERELEVATION STA. 1355+50 TO STA. 1369+00
	RFC	1	10/24/2025	1-SE01C	SEG1 - I-70 SUPERELEVATION STA. 1369+00 TO STA. 1382+50
	RFC	2	10/24/2025	1-SE02	SEG1 - I-70 SUPERELEVATION STA. 1382+50 TO STA. 1396+00
	RFC	1	10/24/2025	1-SE03	SEG1 - I-70 SUPERELEVATION STA. 1396+00 TO STA. 1409+50
	RFC	1	10/24/2025	1-SE04	SEG1 - I-70 SUPERELEVATION STA. 1421+00 TO STA. 1434+50
	RFC	1	10/24/2025	1-SE05	SEG1 - I-70 SUPERELEVATION STA. 1434+50 TO STA. 1448+00
	RFC	1	10/24/2025	1-SE06	SEG1 - I-70 SUPERELEVATION STA. 1448+00 TO STA. 1461+50
	RFC	1	10/24/2025	1-SE07	SEG1 - I-70 SUPERELEVATION STA. 1461+50 TO STA. 1475+00
	RFC	1	10/24/2025	1-SE08	SEG1 - I-70 SUPERELEVATION STA. 1475+00 TO STA. 1488+50
	RFC	1	10/24/2025	1-SE09	SEG1 - I-70 SUPERELEVATION STA. 1488+50 TO STA. 1502+00
	RFC	1	10/24/2025	1-SE10	SEG1 - I-70 SUPERELEVATION STA. 1502+00 TO STA. 1515+50
	RFC	1	10/24/2025	1-SE11	SEG1 - I-70 SUPERELEVATION STA. 1524+50 TO STA. 1538+00
	RFC	1	10/24/2025	1-SE12	SEG1 - I-70 SUPERELEVATION STA. 1538+00 TO STA. 1551+50
	RFC	1	10/24/2025	1-SE13	SEG1 - I-70 SUPERELEVATION STA. 1551+50 TO STA. 1565+00
	RFC	1	10/24/2025	1-SE14	SEG1 - I-70 SUPERELEVATION STA. 1565+00 TO STA. 1578+50
	RFC	1	10/24/2025	1-SE15	SEG1 - I-70 SUPERELEVATION STA. 1578+50 TO STA. 2007+00
	RFC	1	10/24/2025	1-SE16	SEG1 - I-70 SUPERELEVATION EB ON RAMP HWY 7
	RFC	1	10/24/2025	1-SE17	SEG1 - I-70 SUPERELEVATION WB OFF RAMP HWY 7
	RFC	1	10/24/2025	1-SE18	SEG1 - I-70 SUPERELEVATION WB ON RAMP ADAMS DAIRY PKWY
	RFC	1	10/24/2025	1-SE19	SEG1 - I-70 SUPERELEVATION EB OFF RAMP ADAMS DAIRY PKWY
	RFC	1	10/24/2025	1-SE20	SEG1 - I-70 SUPERELEVATION EB ON RAMP ADAMS DAIRY PKWY
	RFC	1	10/24/2025	1-SE21	SEG1 - I-70 SUPERELEVATION WB OFF RAMP ADAMS DAIRY PKWY
	RFC	1	10/24/2025	1-SE22	SEG1 - I-70 SUPERELEVATION WB ON RAMP BUCKNER TARSNEY RD
	RFC	1	10/24/2025	1-SE23	SEG1 - I-70 SUPERELEVATION EB OFF RAMP BUCKNER TARSNEY RD
	RFC	1	10/24/2025	1-SE24	SEG1 - I-70 SUPERELEVATION EB ON RAMP BUCKNER TARSNEY RD
	RFC	1	10/24/2025	1-SE25	SEG1 - I-70 SUPERELEVATION WB OFF RAMP BUCKNER TARSNEY RD
	RFC	1	12/31/2025	2-SE01	SEG2 - I-70 SUPERELEVATION PLAN STA. 1578+50 TO STA. 2007+00
	RFC	1	12/31/2025	2-SE02	SEG2 - I-70 SUPERELEVATION PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	12/31/2025	2-SE03	SEG2 - I-70 SUPERELEVATION PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-SE04	SEG2 - I-70 SUPERELEVATION PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-SE05	SEG2 - I-70 SUPERELEVATION PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-SE06	SEG2 - I-70 SUPERELEVATION PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-SE07	SEG2 - I-70 SUPERELEVATION PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-SE08	SEG2 - I-70 SUPERELEVATION PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-SE09	SEG2 - I-70 SUPERELEVATION PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-SE10	SEG2 - I-70 SUPERELEVATION PLAN STA. 2236+50 TO STA. 2250+00
	RFC	1	12/31/2025	2-SE11	SEG2 - I-70 SUPERELEVATION PLAN STA. 2250+00 TO STA. 2263+50
	RFC	1	12/31/2025	2-SE12	SEG2 - I-70 SUPERELEVATION PLAN STA. 2263+50 TO STA. 2267+00
	RFC	1	12/31/2025	2-SE13	SEG2 - I-70 SUPERELEVATION LEFHOLZ STA. 12+82.28 TO 17+02.61
	RFC	1	9/30/2025	5-SE01	SEG5 - I-70 SUPERELEVATION STA. 4219+00 TO STA. 5010+50
	RFC	1	9/30/2025	5-SE02	SEG5 - I-70 SUPERELEVATION STA. 5210+50 TO STA. 5024+00
	RFC	1	9/30/2025	5-SE03	SEG5 - I-70 SUPERELEVATION STA. 5024+00 TO STA. 5037+50
	RFC	1	9/30/2025	5-SE04	SEG5 - I-70 SUPERELEVATION STA. 5037+50 TO STA. 5051+00
	RFC	1	9/30/2025	5-SE05	SEG5 - I-70 SUPERELEVATION STA. 5051+00 TO STA. 5064+50
	RFC	1	9/30/2025	5-SE06	SEG5 - I-70 SUPERELEVATION STA. 5064+50 TO STA. 5078+00

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	9/30/2025	5-SE07	SEG5 - I-70 SUPERELEVATION STA. 5078+00 TO STA. 5091+50
	RFC	1	9/30/2025	5-SE08	SEG5 - I-70 SUPERELEVATION STA. 5091+50 TO STA. 5105+00
	RFC	1	9/30/2025	5-SE09	SEG5 - I-70 SUPERELEVATION STA. 5105+00 TO STA. 5118+50
	RFC	1	9/30/2025	5-SE10	SEG5 - I-70 SUPERELEVATION STA. 5118+50 TO STA. 5132+00
	NDC005	2	10/31/2025	5-SE11	SEG5 - I-70 SUPERELEVATION STA. 5132+00 TO STA. 5145+50
	NDC005	2	10/31/2025	5-SE12	SEG5 - I-70 SUPERELEVATION STA. 5145+50 TO STA. 5159+00
	RFC	1	9/30/2025	5-SE13	SEG5 - I-70 SUPERELEVATION STA. 5159+00 TO STA. 5172+50
	RFC	1	9/30/2025	5-SE14	SEG5 - I-70 SUPERELEVATION STA. 5172+50 TO STA. 5186+00
	RFC	1	9/30/2025	5-SE15	SEG5 - I-70 SUPERELEVATION STA. 5186+00 TO STA. 5199+50
	RFC	1	9/30/2025	5-SE16	SEG5 - I-70 SUPERELEVATION STA. 5199+50 TO STA. 5213+00
	RFC	1	9/30/2025	5-SE17	SEG5 - I-70 SUPERELEVATION STA. 5213+00 TO STA. 5226+50
SPECIAL SHEETS					
	RFC	1	8/29/2025	0-SS01	I-70 REINFORCEMENT DETAIL
	RFC	1	9/30/2025	0-SS02	OPEN SPAN INLET COVER
	RFC	2	10/24/2025	1-SS01	SEG1 - SPECIAL DETAIL SHEET - LANE WIDTH TABLES
	RFC	2	10/24/2025	1-SS02	SEG1 - SPECIAL DETAIL SHEET - MILL & OVERLAY DETAIL
	RFC	1	10/24/2025	1-SS03	SEG1 - SPECIAL DETAIL SHEET - EB ON RAMP HWY 7 GORE DETAIL
	RFC	1	10/24/2025	1-SS04	SEG1 - SPECIAL DETAIL SHEET - WB OFF RAMP HWY 7 GORE DETAIL
	RFC	1	10/24/2025	1-SS05	SEG1 - SPECIAL DETAIL SH. - WB ON RAMP ADAMS GORE DETAIL
	RFC	1	10/24/2025	1-SS06	SEG1 - SPECIAL DETAIL SH. - EB OFF RAMP ADAMS GORE DETAIL
	RFC	1	10/24/2025	1-SS07	SEG1 - SPECIAL DETAIL SH. - EB ON RAMP ADAMS GORE DETAIL
	RFC	1	10/24/2025	1-SS08	SEG1 - SPECIAL DETAIL SH. - WB OFF RAMP ADAMS GORE DETAIL
	RFC	1	10/24/2025	1-SS09	SEG1 - SPECIAL DETAIL SH. - WB ON RAMP BUCKNER GORE DETAIL
	RFC	1	10/24/2025	1-SS10	SEG1 - SPECIAL DETAIL SH. - EB OFF RAMP BUCKNER GORE DETAIL
	RFC	1	10/24/2025	1-SS11	SEG1 - SPECIAL DETAIL SH. - EB ON RAMP BUCKNER GORE DETAIL
	RFC	1	10/24/2025	1-SS12	SEG1 - SPECIAL DETAIL SH. - WB OFF RAMP BUCKNER GORE DETAIL
	NDC007	2	12/5/2025	1-SS13	SEG1 - SPECIAL DETAIL SH. - ROCK BLANKET BASIN STD. DETAIL
	RFC	1	12/31/2025	2-SS01	SEG2 - I-70 GORE DETAILS - ROUTE F/H WB ON RAMP
	RFC	1	12/31/2025	2-SS02	SEG2 - I-70 GORE DETAILS - ROUTE F/H EB OFF RAMP
	RFC	1	12/31/2025	2-SS03	SEG2 - I-70 GORE DETAILS - ROUTE F/H EB ON RAMP
	RFC	1	12/31/2025	2-SS04	SEG2 - I-70 GORE DETAILS - ROUTE F/H WB OFF RAMP
	RFC	1	9/30/2025	5-SS01	SEG5 - SPECIAL DETAIL SHEET-RTE M/O EB ON RAMP GORE DETAIL
	RFC	1	9/30/2025	5-SS02	SEG5 - SPECIAL DETAIL SHEET-RTE M/O WB OFF RAMP GORE DETAIL
	RFC	1	9/30/2025	5-SS03	SEG5 - SPECIAL DETAIL SHEET-WEIGH ST EB OFF RAMP GORE DETAIL
	RFC	1	9/30/2025	5-SS04	SEG5 - SPECIAL DETAIL SHEET-WEIGH ST WB ON RAMP GORE DETAIL
	RFC	1	9/30/2025	5-SS05	SEG5 - SPECIAL DETAIL SHEET-WEIGH ST EB ON RAMP GORE DETAIL
	RFC	1	9/30/2025	5-SS06	SEG5 - SPECIAL DETAIL SHEET-WEIGH ST WB OFF RAMP GORE DETAIL
	RFC	1	9/30/2025	5-SS07	SEG5 - SPECIAL DETAIL SHEET-RTE H WB ON RAMP GORE DETAIL
	RFC	1	9/30/2025	5-SS08	SEG5 - SPECIAL DETAIL SHEET-RTE H WB ON RAMP GORE DETAIL
	RFC	1	9/30/2025	5-SS09	SEG5 - HEADWALL EXTENSION
	NDC003	1	10/9/2025	5-SS10	SEG5 - SPECIAL DETAIL SHEET-BORROW AREA DETAIL
PAVING PLAN SHEETS					
	RFC	2	10/24/2025	1-PV01	SEG1 - I-70 PAVING PLAN STA. 1295+00 TO STA. 1308+50
	RFC	2	10/24/2025	1-PV02	SEG1 - I-70 PAVING PLAN STA. 1308+50 TO STA. 1322+00
	RFC	2	10/24/2025	1-PV03	SEG1 - I-70 PAVING PLAN STA. 1322+00 TO STA. 1335+50
	RFC	2	10/24/2025	1-PV04	SEG1 - I-70 PAVING PLAN STA. 1335+50 TO STA. 1349+00
	RFC	2	10/24/2025	1-PV05	SEG1 - I-70 PAVING PLAN STA. 1349+00 TO STA. 1362+50
	RFC	2	10/24/2025	1-PV06	SEG1 - I-70 PAVING PLAN STA. 1362+50 TO STA. 1376+00
	RFC	2	10/24/2025	1-PV07	SEG1 - I-70 PAVING PLAN STA. 1376+00 TO STA. 1389+50
	RFC	2	10/24/2025	1-PV08	SEG1 - I-70 PAVING PLAN STA. 1389+50 TO STA. 1403+00
	RFC	2	10/24/2025	1-PV09	SEG1 - I-70 PAVING PLAN STA. 1403+00 TO STA. 1416+50
	RFC	2	10/24/2025	1-PV10	SEG1 - I-70 PAVING PLAN STA. 1416+50 TO STA. 1430+00
	RFC	2	10/24/2025	1-PV11	SEG1 - I-70 PAVING PLAN STA. 1430+00 TO STA. 1443+50
	RFC	2	10/24/2025	1-PV12	SEG1 - I-70 PAVING PLAN STA. 1443+50 TO STA. 1457+00
	RFC	2	10/24/2025	1-PV13	SEG1 - I-70 PAVING PLAN STA. 1457+00 TO STA. 1470+50
	RFC	2	10/24/2025	1-PV14	SEG1 - I-70 PAVING PLAN STA. 1470+50 TO STA. 1484+00
	RFC	2	10/24/2025	1-PV15	SEG1 - I-70 PAVING PLAN STA. 1484+00 TO STA. 1497+50
	RFC	2	10/24/2025	1-PV16	SEG1 - I-70 PAVING PLAN STA. 1497+50 TO STA. 1511+00
	RFC	2	10/24/2025	1-PV17	SEG1 - I-70 PAVING PLAN STA. 1511+00 TO STA. 1524+50
	RFC	2	10/24/2025	1-PV18	SEG1 - I-70 PAVING PLAN STA. 1524+50 TO STA. 1538+00
	RFC	2	10/24/2025	1-PV19	SEG1 - I-70 PAVING PLAN STA. 1538+00 TO STA. 1551+50
	RFC	2	10/24/2025	1-PV20	SEG1 - I-70 PAVING PLAN STA. 1551+50 TO STA. 1565+00

INDEX LEGEND
RFC REVISION NUMBER INDICATES SHEET
HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

INDEX OF SHEETS
SHEET 3 OF 19

Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED
1/20/2026

ROUTE STATE
I-70 MO

DISTRICT SHEET NO.
KC 0-IN03

COUNTY
JACK/LAFA

JOB NO.
JST0019

CONTRACT ID.
250507-C01

PROJECT NO.

BRIDGE NO.

REVISIONS

SEG. 2 - A9738 LEFHOLZ BR FINAL PLANS

SEG. 2 - NOISE WALLS FINAL PLANS

SEGMENT 4 - PRELIMINARY PLANS

SEG. 01/14/26 NDC009 - SEG. 1B LIGHTING REVISION

SEGMENT 3 - RIGHT OF WAY FINAL PLANS

SEG. 2 - A9738 LEFHOLZ BR RFC PLANS

DATE

12/23/25

12/31/25

12/31/25

01/06/26

01/14/26

01/14/26

01/20/26

NO.

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AA

18

APPD. BY

JAL

KKG



800 E 101st Terr., Ste. 200
Kansas City, MO 64131
Phone (816) 701-3100
Fax (816) 942-3013



INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	2	10/24/2025	1-PV21	SEG1 - I-70 PAVING PLAN STA. 1565+00 TO STA. 1578+50
	RFC	2	10/24/2025	1-PV22	SEG1 - I-70 PAVING PLAN STA. 1578+50 TO STA. 2007+00
	RFC	1	12/31/2025	2-PV01	SEG2 - I-70 PAVING PLAN STA. 2000+01.23 TO STA. 2007+00
	RFC	1	12/31/2025	2-PV02	SEG2 - I-70 PAVING PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	12/31/2025	2-PV03	SEG2 - I-70 PAVING PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-PV04	SEG2 - I-70 PAVING PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-PV05	SEG2 - I-70 PAVING PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-PV06	SEG2 - I-70 PAVING PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-PV07	SEG2 - I-70 PAVING PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-PV08	SEG2 - I-70 PAVING PLAN STA. 2088+00 TO STA. 2101+50
	RFC	1	12/31/2025	2-PV09	SEG2 - I-70 PAVING PLAN STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-PV10	SEG2 - I-70 PAVING PLAN STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-PV11	SEG2 - I-70 PAVING PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-PV12	SEG2 - I-70 PAVING PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-PV13	SEG2 - I-70 PAVING PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-PV14	SEG2 - I-70 PAVING PLAN STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-PV15	SEG2 - I-70 PAVING PLAN STA. 2182+50 TO STA. 2196+00
	RFC	1	12/31/2025	2-PV16	SEG2 - I-70 PAVING PLAN STA. 2196+00 TO STA. 2209+50
	RFC	1	12/31/2025	2-PV17	SEG2 - I-70 PAVING PLAN STA. 2209+50 TO STA. 2223+00
	RFC	1	12/31/2025	2-PV18	SEG2 - I-70 PAVING PLAN STA. 2223+00 TO STA. 2236+50
	RFC	1	12/31/2025	2-PV19	SEG2 - I-70 PAVING PLAN STA. 2236+50 TO STA. 2250+00
	RFC	1	12/31/2025	2-PV20	SEG2 - I-70 PAVING PLAN STA. 2250+00 TO STA. 2263+50
	RFC	1	12/31/2025	2-PV21	SEG2 - I-70 PAVING PLAN STA. 2263+50 TO STA. 2267+00
	RFC	1	12/31/2025	2-PV22	SEG2 - I-70 PAVING PLAN STA. 2267+00 TO STA. 2277+00
	RFC	1	12/31/2025	2-PV23	SEG2 - I-70 PAVING PLAN STA. 2277+00 TO STA. 2290+50
	RFC	1	12/31/2025	2-PV24	SEG2 - I-70 PAVING PLAN STA. 2290+50 TO STA. 3009+00
	RFC	1	9/30/2025	5-PV01	SEG5 - I-70 PAVING PLAN STA. 4219+00 TO STA. 5010+50
	RFC	1	9/30/2025	5-PV02	SEG5 - I-70 PAVING PLAN STA. 5010+50 TO STA. 5024+00
	RFC	1	9/30/2025	5-PV03	SEG5 - I-70 PAVING PLAN STA. 5024+00 TO STA. 5037+50
	RFC	1	9/30/2025	5-PV04	SEG5 - I-70 PAVING PLAN STA. 5037+50 TO STA. 5051+00
	RFC	1	9/30/2025	5-PV05	SEG5 - I-70 PAVING PLAN STA. 5051+00 TO STA. 5064+50
	RFC	1	9/30/2025	5-PV06	SEG5 - I-70 PAVING PLAN STA. 5064+50 TO STA. 5078+00
	RFC	1	9/30/2025	5-PV07	SEG5 - I-70 PAVING PLAN STA. 5078+00 TO STA. 5091+50
	RFC	1	9/30/2025	5-PV08	SEG5 - I-70 PAVING PLAN STA. 5091+50 TO STA. 5105+00
	RFC	1	9/30/2025	5-PV09	SEG5 - I-70 PAVING PLAN STA. 5105+00 TO STA. 5118+50
	RFC	1	9/30/2025	5-PV10	SEG5 - I-70 PAVING PLAN STA. 5118+50 TO STA. 5132+00
	RFC	1	9/30/2025	5-PV11	SEG5 - I-70 PAVING PLAN STA. 5132+00 TO STA. 5145+50
	RFC	1	9/30/2025	5-PV12	SEG5 - I-70 PAVING PLAN STA. 5145+50 TO STA. 5159+00
	RFC	1	9/30/2025	5-PV13	SEG5 - I-70 PAVING PLAN STA. 5159+00 TO STA. 5172+50
	RFC	1	9/30/2025	5-PV14	SEG5 - I-70 PAVING PLAN STA. 5172+50 TO STA. 5186+00
	RFC	1	9/30/2025	5-PV15	SEG5 - I-70 PAVING PLAN STA. 5186+00 TO STA. 5199+50
	RFC	1	9/30/2025	5-PV16	SEG5 - I-70 PAVING PLAN STA. 5199+50 TO STA. 5213+00
	RFC	1	9/30/2025	5-PV17	SEG5 - I-70 PAVING PLAN STA. 5213+00 TO STA. 5226+50
	DRAINAGE PLAN SHEETS				
	RFC	2	10/24/2025	1-DR01	SEG1 - I-70 DRAINAGE PLAN STA. 1295+00 TO STA. 1308+50
	RFC	2	10/24/2025	1-DR02	SEG1 - I-70 DRAINAGE PLAN STA. 1308+50 TO STA. 1322+00
	NDC007	3	12/5/2025	1-DR03	SEG1 - I-70 DRAINAGE PLAN STA. 1322+00 TO STA. 1335+50
	NDC007	3	12/5/2025	1-DR04	SEG1 - I-70 DRAINAGE PLAN STA. 1335+50 TO STA. 1349+00
	NDC007	3	12/5/2025	1-DR05	SEG1 - I-70 DRAINAGE PLAN STA. 1349+00 TO STA. 1362+50
	RFC	2	10/24/2025	1-DR06	SEG1 - I-70 DRAINAGE PLAN STA. 1362+50 TO STA. 1376+00
	NDC007	3	12/5/2025	1-DR07	SEG1 - I-70 DRAINAGE PLAN STA. 1376+00 TO STA. 1389+50
	RFC	2	10/24/2025	1-DR08	SEG1 - I-70 DRAINAGE PLAN STA. 1389+50 TO STA. 1403+00
	RFC	2	10/24/2025	1-DR09	SEG1 - I-70 DRAINAGE PLAN STA. 1403+00 TO STA. 1416+50
	NDC007	3	12/5/2025	1-DR10	SEG1 - I-70 DRAINAGE PLAN STA. 1416+50 TO STA. 1430+00
	RFC	2	10/24/2025	1-DR11	SEG1 - I-70 DRAINAGE PLAN STA. 1430+00 TO STA. 1443+50
	NDC007	3	12/5/2025	1-DR12	SEG1 - I-70 DRAINAGE PLAN STA. 1443+50 TO STA. 1457+00
	NDC007	3	12/5/2025	1-DR13	SEG1 - I-70 DRAINAGE PLAN STA. 1457+00 TO STA. 1470+50
	RFC	2	10/24/2025	1-DR14	SEG1 - I-70 DRAINAGE PLAN STA. 1470+50 TO STA. 1484+00
	NDC007	3	12/5/2025	1-DR15	SEG1 - I-70 DRAINAGE PLAN STA. 1484+00 TO STA. 1497+50
	NDC007	3	12/5/2025	1-DR16	SEG1 - I-70 DRAINAGE PLAN STA. 1497+50 TO STA. 1511+00
	NDC007	3	12/5/2025	1-DR17	SEG1 - I-70 DRAINAGE PLAN STA. 1511+00 TO STA. 1524+50
	RFC	2	10/24/2025	1-DR18	SEG1 - I-70 DRAINAGE PLAN STA. 1524+50 TO STA. 1538+00
	NDC007	3	12/5/2025	1-DR19	SEG1 - I-70 DRAINAGE PLAN STA. 1538+00 TO STA. 1551+50
	NDC007	3	12/5/2025	1-DR20	SEG1 - I-70 DRAINAGE PLAN STA. 1551+50 TO STA. 1565+00
	NDC007	3	12/5/2025	1-DR21	SEG1 - I-70 DRAINAGE PLAN STA. 1565+00 TO STA. 1578+50
	RFC	2	10/24/2025	1-DR22	SEG1 - I-70 DRAINAGE PLAN STA. 1578+50 TO STA. 2007+00
	RFC	1	8/29/2025	1-DR23	SEG1 - I-70 TEMP DRAINAGE TYPICAL SECTIONS
	RFC	1	8/29/2025	1-DR24	SEG1 - I-70 TEMP DRAINAGE SUMMARY TABLE
	RFC	1	12/31/2025	2-DR01	SEG2 - I-70 DRAINAGE PLAN STA. 1578+50 TO STA. 2007+00
	RFC	1	12/31/2025	2-DR02	SEG2 - I-70 DRAINAGE PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	12/31/2025	2-DR03	SEG2 - I-70 DRAINAGE PLAN STA. 2020+50 TO STA. 2034+00

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	12/31/2025	2-DR04	SEG2 - I-70 DRAINAGE PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-DR05	SEG2 - I-70 DRAINAGE PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-DR06	SEG2 - I-70 DRAINAGE PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-DR07	SEG2 - I-70 DRAINAGE PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-DR08	SEG2 - I-70 DRAINAGE PLAN STA. 2088+00 TO STA. 2101+50
	RFC	1	12/31/2025	2-DR09	SEG2 - I-70 DRAINAGE PLAN STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-DR10	SEG2 - I-70 DRAINAGE PLAN STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-DR11	SEG2 - I-70 DRAINAGE PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-DR12	SEG2 - I-70 DRAINAGE PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-DR13	SEG2 - I-70 DRAINAGE PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-DR14	SEG2 - I-70 DRAINAGE PLAN STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-DR15	SEG2 - I-70 DRAINAGE PLAN STA. 2182+50 TO STA. 2196+00
	RFC	1	12/31/2025	2-DR16	SEG2 - I-70 DRAINAGE PLAN STA. 2196+00 TO STA. 2209+50
	RFC	1	12/31/2025	2-DR17	SEG2 - I-70 DRAINAGE PLAN STA. 2209+50 TO STA. 2223+00
	RFC	1	12/31/2025	2-DR18	SEG2 - I-70 DRAINAGE PLAN STA. 2223+00 TO STA. 2236+50
	RFC	1	12/31/2025	2-DR19	SEG2 - I-70 DRAINAGE PLAN STA. 2236+50 TO STA. 2250+00
	RFC	1	12/31/2025	2-DR20	SEG2 - I-70 DRAINAGE PLAN STA. 2250+00 TO STA. 2263+50
	RFC	1	12/31/2025	2-DR21	SEG2 - I-70 DRAINAGE PLAN STA. 2263+50 TO STA. 2267+00
	RFC	1	12/31/2025	2-DR22	SEG2 - DETENTION DRAINAGE DETAILS
	RFC	1	12/31/2025	2-DR23	SEG2 - I-70 DRAINAGE PLAN STA. 2267+00 TO STA. 2277+00
	RFC	1	12/31/2025	2-DR24	SEG2 - I-70 DRAINAGE PLAN STA. 2277+00 TO STA. 2290+50
	RFC	1	12/31/2025	2-DR25	SEG2 - I-70 DRAINAGE PLAN STA. 2290+50 TO STA. 3009+00
	RFC	1	12/31/2025	2-DR26	SEG2 - DETENTION DRAINAGE DETAILS
	RFC	1	12/31/2025	2-DR27	SEG2 - TEMPORARY DRAINAGE TYPICAL SECTION
	RFC	1	12/31/2025	2-DR28	SEG2 - TEMPORARY DRAINAGE TYPICAL SECTION
	RFC	1	12/31/2025	2-DR29	SEG2 - TEMPORARY DRAINAGE TYPICAL SECTION
	RFC	1	12/31/2025	2-DR30	SEG2 - TEMPORARY DRAINAGE SUMMARY TABLE
		A	1/6/2026	4-DR01	SEG4 - I-70 DRAINAGE PLAN STA. 3312+50 TO STA. 4003+00
		A	1/6/2026	4-DR02	SEG4 - I-70 DRAINAGE PLAN STA. 4003+00 TO STA. 4016+50
		B	1/6/2026	4-DR03	SEG4 - I-70 DRAINAGE PLAN STA. 4016+50 TO STA. 4030+00
		A	1/6/2026	4-DR04	SEG4 - I-70 DRAINAGE PLAN STA. 4030+00 TO STA. 4043+50
		A	1/6/2026	4-DR05	SEG4 - I-70 DRAINAGE PLAN STA. 4043+50 TO STA. 4057+00
		A	1/6/2026	4-DR06	SEG4 - I-70 DRAINAGE PLAN STA. 4057+00 TO STA. 4070+50
		A	1/6/2026	4-DR07	SEG4 - I-70 DRAINAGE PLAN STA. 4070+50 TO STA. 4084+00
		A	1/6/2026	4-DR08	SEG4 - I-70 DRAINAGE PLAN STA. 4084+00 TO STA. 4097+50
		A	1/6/2026	4-DR09	SEG4 - I-70 DRAINAGE PLAN STA. 4097+50 TO STA. 4111+00
		A	1/6/2026	4-DR10	SEG4 - I-70 DRAINAGE PLAN STA. 4111+00 TO STA. 4124+50
		A	1/6/2026	4-DR11	SEG4 - I-70 DRAINAGE PLAN STA. 4124+50 TO STA. 4138+00
		A	1/6/2026	4-DR12	SEG4 - I-70 DRAINAGE PLAN STA. 4138+00 TO STA. 4151+50
		A	1/6/2026	4-DR13	SEG4 - I-70 DRAINAGE PLAN STA. 4151+50 TO STA. 4165+00
		A	1/6/2026	4-DR14	SEG4 - I-70 DRAINAGE PLAN STA. 4165+00 TO STA. 4178+50
		A	1/6/2026	4-DR15	SEG4 - I-70 DRAINAGE PLAN STA. 4178+50 TO STA. 4192+00
		A	1/6/2026	4-DR16	SEG4 - I-70 DRAINAGE PLAN STA. 4192+00 TO STA. 4205+50
		A	1/6/2026	4-DR17	SEG4 - I-70 DRAINAGE PLAN STA. 4205+50 TO STA. 4219+00
		A	1/6/2026	4-DR18	SEG4 - I-70 DRAINAGE PLAN STA. 4219+00 TO STA. 5010+50
	NDC002	2	10/6/2025	5-DR01	SEG5 - I-70 DRAINAGE PLAN STA. 4219+00 TO STA. 5010+50
	NDC002	2	10/6/2025	5-DR02	SEG5 - I-70 DRAINAGE PLAN STA. 5010+50 TO STA. 5024+00
	NDC002	2	10/6/2025	5-DR03	SEG5 - I-70 DRAINAGE PLAN STA. 5024+00 TO STA. 5037+50
	NDC002	2	10/6/2025	5-DR04	SEG5 - I-70 DRAINAGE PLAN STA. 5037+50 TO STA. 5051+00
	NDC002	2	10/6/2025	5-DR05	SEG5 - I-70 DRAINAGE PLAN STA. 5051+00 TO STA. 5064+50
	NDC002	2	10/6/2025	5-DR06	SEG5 - I-70 DRAINAGE PLAN STA. 5064+50 TO STA. 5078+00
	NDC002	2	10/6/2025	5-DR07	SEG5 - I-70 DRAINAGE PLAN STA. 5078+00 TO STA. 5091+50
	RFC	1	9/30/2025	5-DR08	SEG5 - I-70 DRAINAGE PLAN STA. 5091+50 TO STA. 5105+00
	RFC	1	9/30/2025	5-DR09	SEG5 - I-70 DRAINAGE PLAN STA. 5105+00 TO STA. 5118+50
	RFC	1	9/30/2025	5-DR10	SEG5 - I-70 DRAINAGE PLAN STA. 5118+50 TO STA. 5132+00
	RFC	1	9/30/2025	5-DR11	SEG5 - I-70 DRAINAGE PLAN STA. 5132+00 TO STA. 5145+50
	RFC	1	9/30/2025	5-DR12	SEG5 - I-70 DRAINAGE PLAN STA. 5145+50 TO STA. 5159+00
	RFC	1	9/30/2025	5-DR13	SEG5 - I-70 DRAINAGE PLAN STA. 5159+00 TO STA. 5172+50
	RFC	1	9/30/2025	5-DR14	SEG5 - I-70 DRAINAGE PLAN STA. 5172+50 TO STA. 5186+00
	RFC	1	9/30/2025	5-DR15	SEG5 - I-70 DRAINAGE PLAN STA. 5186+00 TO STA. 5199+50
	RFC	1	9/30/2025	5-DR16	SEG5 - I-70 DRAINAGE PLAN STA. 5199+50 TO STA. 5213+00
	RFC	1	9/30/2025	5-DR17	SEG5 - I-70 DRAINAGE PLAN STA. 5213+00 TO STA. 5226+50
	NDC002	2	10/6/2025	5-DR18	SEG5 - I-70 DETENTION DRAINAGE DETAILS
	RFC	1	9/30/2025	5-DR19	SEG5 - I-70 TEMP DRAINAGE TYPICAL SECTIONS
	RFC	1	9/30/2025	5-DR20	SEG5 - I-70 TEMP DRAINAGE SUMMARY TABLE

INDEX LEGEND
RFC REVISION NUMBER INDICATES SHEET
HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

INDEX OF SHEETS
SHEET 4 OF 19

Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED
1/20/2026

ROUTE STATE
I-70 MO

DISTRICT SHEET NO.
KC 0-IN04

COUNTY
JACK/LAFA

JOB NO.
JST0019

CONTRACT ID.
250507-C01

PROJECT NO.

BRIDGE NO.

NO.	APPD. BY	DATE	REVISIONS
X	JAL	12/23/25	SEG. 2 - A9738 LEFHOLZ BR FINAL PLANS
16	KKG	12/31/25	SEGMENT 2 - ROFC PLANS
Y	KKG	12/31/25	SEG. 1B&2 NOISE WALLS FINAL PLANS
Z	KKG	01/06/26	SEGMENT 4 - PRELIMINARY PLANS
17	KKG	01/14/26	NDC009 - SEG. 1B LIGHTING REVISION
AA	KKG	01/14/26	SEGMENT 3 - RIGHT OF WAY FINAL PLANS
18	KKG	01/20/26	SEG. 2 - A9738 LEFHOLZ BR RFC PLANS



800 E 101st Terr., Ste. 200

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
DRAINAGE PROFILE SHEETS					
	RFC	2	10/24/2025	1-DP01	SEG1 - 1-70 DRAINAGE PROFILES
	RFC	1	8/29/2025	1-DP02	SEG1 - 1-70 DRAINAGE PROFILES
	RFC	1	12/31/2025	2-DP01	SEG2 - 1-70 DRAINAGE PROFILES STA. 2008+20 TO STA. 2013+07
	RFC	1	12/31/2025	2-DP02	SEG2 - 1-70 DRAINAGE PROFILES STA. 2022+00 TO STA. 2013+19
	RFC	1	12/31/2025	2-DP03	SEG2 - 1-70 DRAINAGE PROFILES STA. 2073+00 TO STA. 2061+98
	RFC	1	12/31/2025	2-DP04	SEG2 - 1-70 DRAINAGE PROFILES STA. 2249+16 TO STA. 2253+00
	RFC	1	12/31/2025	2-DP05	SEG2 - 1-70 DRAINAGE PROFILES STA. 2254+69 TO STA. 2261+80
		B	1/6/2026	4-DP01	SEG4 - 1-70 DRAINAGE PLAN STA. 4219+00 TO STA. 5010+50
	RFC	1	9/30/2025	5-DP01	SEG5 - 1-70 DRAINAGE PROFILES
MAINTENANCE OF TRAFFIC SHEETS					
	RFC	1	8/29/2025	1-MT01	MOT SEG1 - PHASE 1 TYPICALS
	RFC	1	8/29/2025	1-MT02	MOT SEG1 - PHASE 1 TYPICALS
	RFC	1	8/29/2025	1-MT03	MOT SEG1 - PHASE 1 PLAN STA. 1295+00 TO STA. 1308+50
	RFC	1	8/29/2025	1-MT04	MOT SEG1 - PHASE 1 PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	8/29/2025	1-MT05	MOT SEG1 - PHASE 1 PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	8/29/2025	1-MT06	MOT SEG1 - PHASE 1 PLAN STA. 1335+50 TO STA. 1349+00
	RFC	1	8/29/2025	1-MT07	MOT SEG1 - PHASE 1 PLAN STA. 1349+00 TO STA. 1362+50
	RFC	1	8/29/2025	1-MT08	MOT SEG1 - PHASE 1 PLAN STA. 1362+50 TO STA. 1376+00
	RFC	1	8/29/2025	1-MT09	MOT SEG1 - PHASE 1 PLAN STA. 1376+00 TO STA. 1389+50
	RFC	1	8/29/2025	1-MT10	MOT SEG1 - PHASE 1 PLAN STA. 1389+50 TO STA. 1403+00
	RFC	1	8/29/2025	1-MT11	MOT SEG1 - PHASE 1 PLAN STA. 1403+00 TO STA. 1416+50
	RFC	1	8/29/2025	1-MT12	MOT SEG1 - PHASE 1 PLAN STA. 1416+50 TO STA. 1430+00
	RFC	1	8/29/2025	1-MT13	MOT SEG1 - PHASE 1 PLAN STA. 1430+00 TO STA. 1443+50
	RFC	1	8/29/2025	1-MT14	MOT SEG1 - PHASE 1 PLAN STA. 1443+50 TO STA. 1457+00
	RFC	1	8/29/2025	1-MT15	MOT SEG1 - PHASE 1 PLAN STA. 1457+00 TO STA. 1470+50
	RFC	1	8/29/2025	1-MT16	MOT SEG1 - PHASE 1 PLAN STA. 1470+50 TO STA. 1484+00
	RFC	1	8/29/2025	1-MT17	MOT SEG1 - PHASE 1 PLAN STA. 1484+00 TO STA. 1497+50
	RFC	1	8/29/2025	1-MT18	MOT SEG1 - PHASE 1 PLAN STA. 1497+50 TO STA. 1511+00
	RFC	1	8/29/2025	1-MT19	MOT SEG1 - PHASE 1 PLAN STA. 1511+00 TO STA. 1524+50
	RFC	1	8/29/2025	1-MT20	MOT SEG1 - PHASE 1 PLAN STA. 1524+50 TO STA. 1538+00
	RFC	1	8/29/2025	1-MT21	MOT SEG1 - PHASE 1 PLAN STA. 1538+00 TO STA. 1551+50
	RFC	1	8/29/2025	1-MT22	MOT SEG1 - PHASE 1 PLAN STA. 1551+50 TO STA. 1565+00
	RFC	1	8/29/2025	1-MT23	MOT SEG1 - PHASE 1 PLAN STA. 1565+00 TO STA. 1578+50
	RFC	1	8/29/2025	1-MT24	MOT SEG1 - PHASE 1 PLAN STA. 1578+50 TO STA. 2007+00
	RFC	1	8/29/2025	1-MT25	MOT SEG1 - PHASE 1 PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	11/26/2025	1-MT25A	MOT SEG1 - WINTER SHUTDOWN PLAN STA. 1295+00 TO STA. 1308+50
	RFC	1	11/26/2025	1-MT25B	MOT SEG1 - WINTER SHUTDOWN PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	11/26/2025	1-MT25C	MOT SEG1 - WINTER SHUTDOWN PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	11/26/2025	1-MT25D	MOT SEG1 - WINTER SHUTDOWN PLAN STA. 1335+50 TO STA. 1349+00
	RFC	1	12/5/2025	1-MT25E	MOT SEG1 - WINTER SHUTDOWN PLAN STA. 1511+00 TO STA. 1524+50
	RFC	1	12/5/2025	1-MT25F	MOT SEG1 - WINTER SHUTDOWN PLAN STA. 1524+50 TO STA. 1538+00
	NDC008	2	12/5/2025	1-MT25G	MOT SEG1 - WINTER SHUTDOWN PLAN STA. 1511+00 TO STA. 1524+50
	NDC008	2	12/5/2025	1-MT25H	MOT SEG1 - WINTER SHUTDOWN PLAN STA. 1524+50 TO STA. 1538+00
	NDC008	2	12/5/2025	1-MT25I	MOT SEG1 - WINTER SHUTDOWN PLAN STA. 1538+00 TO STA. 1551+50
	RFC	1	10/24/2025	1-MT26	MOT SEG1 - PHASE 2 TYPICALS
	RFC	1	10/24/2025	1-MT27	MOT SEG1 - PHASE 2 TYPICALS
	RFC	1	10/24/2025	1-MT28	MOT SEG1 - PHASE 2 PLAN STA. 1295+00 TO STA. 1308+50
	RFC	1	10/24/2025	1-MT29	MOT SEG1 - PHASE 2 PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	10/24/2025	1-MT30	MOT SEG1 - PHASE 2 PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	10/24/2025	1-MT31	MOT SEG1 - PHASE 2 PLAN STA. 1335+50 TO STA. 1349+00
	RFC	1	10/24/2025	1-MT32	MOT SEG1 - PHASE 2 PLAN STA. 1349+00 TO STA. 1362+50
	RFC	1	10/24/2025	1-MT33	MOT SEG1 - PHASE 2 PLAN STA. 1362+50 TO STA. 1376+00
	NDC008	2	12/5/2025	1-MT34	MOT SEG1 - PHASE 2 PLAN STA. 1376+00 TO STA. 1389+50
	NDC008	2	12/5/2025	1-MT35	MOT SEG1 - PHASE 2 PLAN STA. 1389+50 TO STA. 1403+00
	RFC	1	10/24/2025	1-MT36	MOT SEG1 - PHASE 2 PLAN STA. 1403+00 TO STA. 1416+50
	RFC	1	10/24/2025	1-MT37	MOT SEG1 - PHASE 2 PLAN STA. 1416+50 TO STA. 1430+00
	RFC	1	10/24/2025	1-MT38	MOT SEG1 - PHASE 2 PLAN STA. 1430+00 TO STA. 1443+50
	RFC	1	10/24/2025	1-MT39	MOT SEG1 - PHASE 2 PLAN STA. 1443+50 TO STA. 1457+00
	RFC	1	10/24/2025	1-MT40	MOT SEG1 - PHASE 2 PLAN STA. 1457+00 TO STA. 1470+50
	RFC	1	10/24/2025	1-MT41	MOT SEG1 - PHASE 2 PLAN STA. 1470+50 TO STA. 1484+00
	RFC	1	10/24/2025	1-MT42	MOT SEG1 - PHASE 2 PLAN STA. 1484+00 TO STA. 1497+50
	RFC	1	10/24/2025	1-MT43	MOT SEG1 - PHASE 2 PLAN STA. 1497+50 TO STA. 1511+00
	RFC	1	10/24/2025	1-MT44	MOT SEG1 - PHASE 2 PLAN STA. 1511+00 TO STA. 1524+50
	RFC	1	10/24/2025	1-MT45	MOT SEG1 - PHASE 2 PLAN STA. 1524+50 TO STA. 1538+00
	RFC	1	10/24/2025	1-MT46	MOT SEG1 - PHASE 2 PLAN STA. 1538+00 TO STA. 1551+50
	RFC	1	10/24/2025	1-MT47	MOT SEG1 - PHASE 2 PLAN STA. 1551+50 TO STA. 1565+00
	RFC	1	10/24/2025	1-MT48	MOT SEG1 - PHASE 2 PLAN STA. 1565+00 TO STA. 1578+50

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	10/24/2025	1-MT49	MOT SEG1 - PHASE 2 PLAN STA. 1578+50 TO STA. 2007+00
	RFC	1	10/24/2025	1-MT50	MOT SEG1 - PHASE 2 PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	10/24/2025	1-MT51	MOT SEG1 - PHASE 2B PLAN STA. 1295+00 TO STA. 1308+50
	RFC	1	10/24/2025	1-MT52	MOT SEG1 - PHASE 2B PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	10/24/2025	1-MT53	MOT SEG1 - PHASE 2B PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	10/24/2025	1-MT54	MOT SEG1 - PHASE 2B PLAN STA. 1335+50 TO STA. 1349+00
	RFC	1	10/24/2025	1-MT55	MOT SEG1 - PHASE 2B PLAN STA. 1362+50 TO STA. 1376+00
	RFC	1	10/24/2025	1-MT56	MOT SEG1 - PHASE 2B PLAN STA. 1376+00 TO STA. 1389+50
	RFC	1	10/24/2025	1-MT57	MOT SEG1 - PHASE 2B PLAN STA. 1389+50 TO STA. 1403+00
	RFC	1	10/24/2025	1-MT58	MOT SEG1 - PHASE 2B PLAN STA. 1403+00 TO STA. 1416+50
	RFC	1	10/24/2025	1-MT59	MOT SEG1 - PHASE 2B PLAN STA. 1511+00 TO STA. 1524+50
	RFC	1	10/24/2025	1-MT60	MOT SEG1 - PHASE 2B PLAN STA. 1524+50 TO STA. 1538+00
	RFC	1	10/24/2025	1-MT61	MOT SEG1 - PHASE 2B PLAN STA. 1538+00 TO STA. 1551+50
	RFC	1	10/24/2025	1-MT62	MOT SEG1 - PHASE 2B PLAN STA. 1551+50 TO STA. 1565+00
	RFC	1	10/24/2025	1-MT63	MOT SEG1 - PHASE 2C PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	10/24/2025	1-MT64	MOT SEG1 - PHASE 2C PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	10/24/2025	1-MT65	MOT SEG1 - PHASE 2C PLAN STA. 1335+50 TO STA. 1349+00
	RFC	1	10/24/2025	1-MT66	MOT SEG1 - PHASE 2D PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	10/24/2025	1-MT67	MOT SEG1 - PHASE 2D PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	10/24/2025	1-MT68	MOT SEG1 - PHASE 2D PLAN STA. 1335+50 TO STA. 1349+00
	RFC	1	10/24/2025	1-MT69	MOT SEG1 - PHASE 3 TYPICALS
	RFC	1	10/24/2025	1-MT70	MOT SEG1 - PHASE 3 TYPICALS
	RFC	1	10/24/2025	1-MT71	MOT SEG1 - PHASE 3 PLAN STA. 1281+50 TO STA. 1295+00
	RFC	1	10/24/2025	1-MT72	MOT SEG1 - PHASE 3 PLAN STA. 1295+00 TO STA. 1308+50
	RFC	1	10/24/2025	1-MT73	MOT SEG1 - PHASE 3 PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	10/24/2025	1-MT74	MOT SEG1 - PHASE 3 PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	10/24/2025	1-MT75	MOT SEG1 - PHASE 3 PLAN STA. 1335+50 TO STA. 1349+00
	RFC	1	10/24/2025	1-MT76	MOT SEG1 - PHASE 3 PLAN STA. 1349+00 TO STA. 1362+50
	RFC	1	10/24/2025	1-MT77	MOT SEG1 - PHASE 3 PLAN STA. 1362+50 TO STA. 1376+00
	RFC	1	10/24/2025	1-MT78	MOT SEG1 - PHASE 3 PLAN STA. 1376+00 TO STA. 1389+50
	RFC	1	10/24/2025	1-MT79	MOT SEG1 - PHASE 3 PLAN STA. 1389+50 TO STA. 1403+00
	RFC	1	10/24/2025	1-MT80	MOT SEG1 - PHASE 3 PLAN STA. 1403+00 TO STA. 1416+50
	RFC	1	10/24/2025	1-MT81	MOT SEG1 - PHASE 3 PLAN STA. 1416+50 TO STA. 1430+00
	RFC	1	10/24/2025	1-MT82	MOT SEG1 - PHASE 3 PLAN STA. 1430+00 TO STA. 1443+50
	RFC	1	10/24/2025	1-MT83	MOT SEG1 - PHASE 3 PLAN STA. 1443+50 TO STA. 1457+00
	RFC	1	10/24/2025	1-MT84	MOT SEG1 - PHASE 3 PLAN STA. 1457+00 TO STA. 1470+50
	RFC	1	10/24/2025	1-MT85	MOT SEG1 - PHASE 3 PLAN STA. 1470+50 TO STA. 1484+00
	RFC	1	10/24/2025	1-MT86	MOT SEG1 - PHASE 3 PLAN STA. 1484+00 TO STA. 1497+50
	RFC	1	10/24/2025	1-MT87	MOT SEG1 - PHASE 3 PLAN STA. 1497+50 TO STA. 1511+00
	RFC	1	10/24/2025	1-MT88	MOT SEG1 - PHASE 3 PLAN STA. 1511+00 TO STA. 1524+50
	RFC	1	10/24/2025	1-MT89	MOT SEG1 - PHASE 3 PLAN STA. 1524+50 TO STA. 1538+00
	RFC	1	10/24/2025	1-MT90	MOT SEG1 - PHASE 3 PLAN STA. 1538+00 TO STA. 1551+50
	RFC	1	10/24/2025	1-MT91	MOT SEG1 - PHASE 3 PLAN STA. 1551+50 TO STA. 1565+00
	RFC	1	10/24/2025	1-MT92	MOT SEG1 - PHASE 3 PLAN STA. 1565+00 TO STA. 1578+50
	RFC	1	10/24/2025	1-MT93	MOT SEG1 - PHASE 3 PLAN STA. 1578+50 TO STA. 2007+00
	RFC	1	10/24/2025	1-MT94	MOT SEG1 - PHASE 3 PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	10/24/2025	1-MT95	MOT SEG1 - PHASE 3B PLAN STA. 1281+50 TO STA. 1295+00
	RFC	1	10/24/2025	1-MT96	MOT SEG1 - PHASE 3B PLAN STA. 1295+00 TO STA. 1308+50
	RFC	1	10/24/2025	1-MT97	MOT SEG1 - PHASE 3B PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	10/24/2025	1-MT98	MOT SEG1 - PHASE 3B PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	10/24/2025	1-MT99	MOT SEG1 - PHASE 3B PLAN STA. 1335+50 TO STA. 1349+00
	RFC	1	10/24/2025	1-MT100	MOT SEG1 - PHASE 3B PLAN STA. 1349+00 TO STA. 1362+50
	RFC	1	10/24/2025	1-MT101	MOT SEG1 - PHASE 3B PLAN STA. 1362+50 TO STA. 1376+00
	RFC	1	10/24/2025	1-MT102	MOT SEG1 - PHASE 3B PLAN STA. 1376+00 TO STA. 1389+50
	RFC	1	10/24/2025	1-MT103	MOT SEG1 - PHASE 3B PLAN STA. 1389+50 TO STA. 1403+00
	RFC	1	10/24/2025	1-MT104	MOT SEG1 - PHASE 3B PLAN STA. 1403+00 TO STA. 1416+50
	RFC	1	10/24/2025	1-MT105	MOT SEG1 - PHASE 3B PLAN STA. 1416+50 TO STA. 1430+00
	RFC	1	10/24/2025	1-MT106	MOT SEG1 - PHASE 3B PLAN STA. 1430+00 TO STA. 1443+50
	RFC	1	10/24/2025	1-MT107	MOT SEG1 - PHASE 3B PLAN STA. 1443+50 TO STA. 1457+00
	RFC	1	10/24/2025	1-MT108	MOT SEG1 - PHASE 3B PLAN STA. 1457+00 TO STA. 1470+50
	RFC	1	10/24/2025	1-MT109	MOT SEG1 - PHASE 3C PLAN STA. 1281+50 TO STA. 1295+00
	RFC	1	10/24/2025	1-MT110	MOT SEG1 - PHASE 3C PLAN STA. 1295+00 TO STA. 1308+50
	RFC	1	10/24/2025	1-MT111	MOT SEG1 - PHASE 3C PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	10/24/2025	1-MT112	MOT SEG1 - PHASE 3C PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	10/24/2025	1-MT113	MOT SEG1 - PHASE 3C PLAN STA. 1335+50 TO STA. 1349+00
	RFC	1	10/24/2025	1-MT114	MOT SEG1 - PHASE 4 TYPICALS
	RFC	1	10/24/2025	1-MT115	MOT SEG1 - PHASE 4 TYPICALS

INDEX LEGEND
RFC REVISION NUMBER INDICATES SHEET
HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

INDEX OF SHEETS
SHEET 5 OF 19

Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED
1/20/2026

ROUTE STATE
I-70 MO

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	10/24/2025	1-MT116	MOT SEG1 - PHASE 4 PLAN STA. 1295+00 TO STA. 1308+50
	RFC	1	10/24/2025	1-MT117	MOT SEG1 - PHASE 4 PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	10/24/2025	1-MT118	MOT SEG1 - PHASE 4 PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	10/24/2025	1-MT119	MOT SEG1 - PHASE 4 PLAN STA. 1335+50 TO STA. 1349+00
	RFC	1	10/24/2025	1-MT120	MOT SEG1 - PHASE 4 PLAN STA. 1349+00 TO STA. 1362+50
	RFC	1	10/24/2025	1-MT121	MOT SEG1 - PHASE 4 PLAN STA. 1362+50 TO STA. 1376+00
	RFC	1	10/24/2025	1-MT122	MOT SEG1 - PHASE 4 PLAN STA. 1376+00 TO STA. 1389+50
	RFC	1	10/24/2025	1-MT123	MOT SEG1 - PHASE 4 PLAN STA. 1389+50 TO STA. 1403+00
	RFC	1	10/24/2025	1-MT124	MOT SEG1 - PHASE 4 PLAN STA. 1403+00 TO STA. 1416+50
	RFC	1	10/24/2025	1-MT125	MOT SEG1 - PHASE 4 PLAN STA. 1416+50 TO STA. 1430+00
	RFC	1	10/24/2025	1-MT126	MOT SEG1 - PHASE 4 PLAN STA. 1430+00 TO STA. 1443+50
	RFC	1	10/24/2025	1-MT127	MOT SEG1 - PHASE 4 PLAN STA. 1443+50 TO STA. 1457+00
	RFC	1	10/24/2025	1-MT128	MOT SEG1 - PHASE 4 PLAN STA. 1457+00 TO STA. 1470+50
	RFC	1	10/24/2025	1-MT129	MOT SEG1 - PHASE 4 PLAN STA. 1470+50 TO STA. 1484+00
	RFC	1	10/24/2025	1-MT130	MOT SEG1 - PHASE 4 PLAN STA. 1484+00 TO STA. 1497+50
	RFC	1	10/24/2025	1-MT131	MOT SEG1 - PHASE 4 PLAN STA. 1497+50 TO STA. 1511+00
	RFC	1	10/24/2025	1-MT132	MOT SEG1 - PHASE 4 PLAN STA. 1511+00 TO STA. 1524+50
	RFC	1	10/24/2025	1-MT133	MOT SEG1 - PHASE 4 PLAN STA. 1524+50 TO STA. 1538+00
	RFC	1	10/24/2025	1-MT134	MOT SEG1 - PHASE 4 PLAN STA. 1538+00 TO STA. 1551+50
	RFC	1	10/24/2025	1-MT135	MOT SEG1 - PHASE 4 PLAN STA. 1551+50 TO STA. 1565+00
	RFC	1	10/24/2025	1-MT136	MOT SEG1 - PHASE 4 PLAN STA. 1565+00 TO STA. 1578+50
	RFC	1	10/24/2025	1-MT137	MOT SEG1 - PHASE 4 PLAN STA. 1578+50 TO STA. 2007+00
	RFC	1	10/24/2025	1-MT138	MOT SEG1 - PHASE 4 PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	9/12/2025	2-MT01	MOT SEG2 - PHASE 1 TYPICALS
	RFC	1	9/12/2025	2-MT02	MOT SEG2 - PHASE 1 PLAN STA. 2190+00 TO STA. 2203+50
	RFC	1	9/12/2025	2-MT03	MOT SEG2 - PHASE 1 PLAN STA. 2203+50 TO STA. 2217+00
	RFC	1	9/12/2025	2-MT04	MOT SEG2 - PHASE 1 PLAN STA. 2217+00 TO STA. 2230+50
	RFC	1	9/12/2025	2-MT05	MOT SEG2 - PHASE 1 PLAN STA. 2230+50 TO STA. 2244+00
	RFC	1	12/31/2025	2-MT06	MOT SEG2 - PHASE 0 1-70 DETOUR AT S. LEFHOLZ RD.
	RFC	1	12/31/2025	2-MT07	MOT SEG2 - PHASE 0A TYPICALS
	RFC	1	12/31/2025	2-MT08	MOT SEG2 - PHASE 0A PLAN STA. 2000+00 TO STA. 2007+00
	RFC	1	12/31/2025	2-MT09	MOT SEG2 - PHASE 0A PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	12/31/2025	2-MT10	MOT SEG2 - PHASE 0A PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-MT11	MOT SEG2 - PHASE 0A PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-MT12	MOT SEG2 - PHASE 0A PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-MT13	MOT SEG2 - PHASE 0A PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-MT13B	MOT SEG2 - PHASE 0A PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-MT14	MOT SEG2 - PHASE 0B TYPICALS
	RFC	1	12/31/2025	2-MT15	MOT SEG2 - PHASE 0B PLAN STA. 2000+00 TO STA. 2007+00
	RFC	1	12/31/2025	2-MT16	MOT SEG2 - PHASE 0B PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	12/31/2025	2-MT17	MOT SEG2 - PHASE 0B PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-MT18	MOT SEG2 - PHASE 0B PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-MT19	MOT SEG2 - PHASE 0B PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-MT20	MOT SEG2 - PHASE 0B PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-MT20B	MOT SEG2 - PHASE 0B PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-MT21	MOT SEG2 - PHASE 0C TYPICALS
	RFC	1	12/31/2025	2-MT22	MOT SEG2 - PHASE 0C PLAN STA. 2000+00 TO STA. 2007+00
	RFC	1	12/31/2025	2-MT23	MOT SEG2 - PHASE 0C PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	12/31/2025	2-MT24	MOT SEG2 - PHASE 0C PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-MT25	MOT SEG2 - PHASE 0C PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-MT26	MOT SEG2 - PHASE 0C PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-MT27	MOT SEG2 - PHASE 0C PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-MT27B	MOT SEG2 - PHASE 0C PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-MT28	MOT SEG2 - PHASE 1 TYPICALS
	RFC	1	12/31/2025	2-MT29	MOT SEG2 - PHASE 1 PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-MT30	MOT SEG2 - PHASE 1 PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-MT31	MOT SEG2 - PHASE 1 PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-MT32	MOT SEG2 - PHASE 1 PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-MT33	MOT SEG2 - PHASE 1 PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-MT34	MOT SEG2 - PHASE 1 PLAN STA. 2088+00 TO STA. 2101+50
	RFC	1	12/31/2025	2-MT35	MOT SEG2 - PHASE 1 PLAN STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-MT36	MOT SEG2 - PHASE 1 PLAN STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-MT37	MOT SEG2 - PHASE 1 PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-MT38	MOT SEG2 - PHASE 1 PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-MT39	MOT SEG2 - PHASE 1 PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-MT40	MOT SEG2 - PHASE 1 PLAN STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-MT41	MOT SEG2 - PHASE 1 PLAN STA. 2182+50 TO STA. 2196+00
	RFC	1	12/31/2025	2-MT42	MOT SEG2 - PHASE 1 PLAN STA. 2196+00 TO STA. 2209+50
	RFC	1	12/31/2025	2-MT43	MOT SEG2 - PHASE 1 PLAN STA. 2209+50 TO STA. 2223+00
	RFC	1	12/31/2025	2-MT44	MOT SEG2 - PHASE 1 PLAN STA. 2223+00 TO STA. 2236+50
	RFC	1	12/31/2025	2-MT45	MOT SEG2 - PHASE 1 PLAN STA. 2236+50 TO STA. 2250+00
	RFC	1	12/31/2025	2-MT46	MOT SEG2 - PHASE 1 PLAN STA. 2250+00 TO STA. 2263+50

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	12/31/2025	2-MT47	MOT SEG2 - PHASE 1 PLAN STA. 2250+00 TO STA. 2263+50
	RFC	1	12/31/2025	2-MT48	MOT SEG2 - PHASE 1 PLAN STA. 2263+50 TO STA. 2277+00
	RFC	1	12/31/2025	2-MT49	MOT SEG2 - PHASE 1 PLAN STA. 2277+00 TO STA. 2290+50
	RFC	1	12/31/2025	2-MT50	MOT SEG2 - PHASE 1 PLAN STA. 2290+50 TO STA. 3009+00
	RFC	1	12/31/2025	2-MT51	MOT SEG2 - PHASE 1 PLAN STA. 3009+00 TO STA. 3022+50
	RFC	1	12/31/2025	2-MT52	MOT SEG2 - PHASE 1 PLAN STA. 3022+50 TO STA. 3036+00
	RFC	1	12/31/2025	2-MT53	MOT SEG2 - PHASE 2 TYPICALS
	RFC	1	12/31/2025	2-MT54	MOT SEG2 - PHASE 2 TYPICALS
	RFC	1	12/31/2025	2-MT55	MOT SEG2 - PHASE 2 PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-MT56	MOT SEG2 - PHASE 2 PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-MT57	MOT SEG2 - PHASE 2 PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-MT58	MOT SEG2 - PHASE 2 PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-MT59	MOT SEG2 - PHASE 2 PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-MT60	MOT SEG2 - PHASE 2 PLAN STA. 2088+00 TO STA. 2101+50
	RFC	1	12/31/2025	2-MT61	MOT SEG2 - PHASE 2 PLAN STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-MT62	MOT SEG2 - PHASE 2 PLAN STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-MT63	MOT SEG2 - PHASE 2 PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-MT64	MOT SEG2 - PHASE 2 PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-MT65	MOT SEG2 - PHASE 2 PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-MT66	MOT SEG2 - PHASE 2 PLAN STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-MT67	MOT SEG2 - PHASE 2 PLAN STA. 2182+50 TO STA. 2196+00
	RFC	1	12/31/2025	2-MT68	MOT SEG2 - PHASE 2 PLAN STA. 2196+00 TO STA. 2209+50
	RFC	1	12/31/2025	2-MT69	MOT SEG2 - PHASE 2 PLAN STA. 2209+50 TO STA. 2223+00
	RFC	1	12/31/2025	2-MT70	MOT SEG2 - PHASE 2 PLAN STA. 2223+00 TO STA. 2236+50
	RFC	1	12/31/2025	2-MT71	MOT SEG2 - PHASE 2 PLAN STA. 2236+50 TO STA. 2250+00
	RFC	1	12/31/2025	2-MT72	MOT SEG2 - PHASE 2 PLAN STA. 2250+00 TO STA. 2263+50
	RFC	1	12/31/2025	2-MT73	MOT SEG2 - PHASE 2 PLAN STA. 2263+50 TO STA. 2277+00
	RFC	1	12/31/2025	2-MT74	MOT SEG2 - PHASE 2 PLAN STA. 2277+00 TO STA. 2290+50
	RFC	1	12/31/2025	2-MT75	MOT SEG2 - PHASE 2 PLAN STA. 2290+50 TO STA. 3009+00
	RFC	1	12/31/2025	2-MT76	MOT SEG2 - PHASE 2 PLAN STA. 3009+00 TO STA. 3022+50
	RFC	1	12/31/2025	2-MT77	MOT SEG2 - PHASE 2 PLAN STA. 3022+50 TO STA. 3036+00
	RFC	1	12/31/2025	2-MT78	MOT SEG2 - PHASE 2B PLAN STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-MT79	MOT SEG2 - PHASE 2B PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-MT80	MOT SEG2 - PHASE 2B PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-MT81	MOT SEG2 - PHASE 2B PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-MT82	MOT SEG2 - PHASE 2B PLAN STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-MT83	MOT SEG2 - PHASE 3 TYPICALS
	RFC	1	12/31/2025	2-MT84	MOT SEG2 - PHASE 3 TYPICALS
	RFC	1	12/31/2025	2-MT85	MOT SEG2 - PHASE 3 PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-MT86	MOT SEG2 - PHASE 3 PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-MT87	MOT SEG2 - PHASE 3 PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-MT88	MOT SEG2 - PHASE 3 PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-MT89	MOT SEG2 - PHASE 3 PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-MT90	MOT SEG2 - PHASE 3 PLAN STA. 2088+00 TO STA. 2101+50
	RFC	1	12/31/2025	2-MT91	MOT SEG2 - PHASE 3 PLAN STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-MT92	MOT SEG2 - PHASE 3 PLAN STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-MT93	MOT SEG2 - PHASE 3 PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-MT94	MOT SEG2 - PHASE 3 PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-MT95	MOT SEG2 - PHASE 3 PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-MT96	MOT SEG2 - PHASE 3 PLAN STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-MT97	MOT SEG2 - PHASE 3 PLAN STA. 2182+50 TO STA. 2196+00
	RFC	1	12/31/2025	2-MT98	MOT SEG2 - PHASE 3 PLAN STA. 2196+00 TO STA. 2209+50
	RFC	1	12/31/2025	2-MT99	MOT SEG2 - PHASE 3 PLAN STA. 2209+50 TO STA. 2223+00
	RFC	1	12/31/2025	2-MT100	MOT SEG2 - PHASE 3 PLAN STA. 2223+00 TO STA. 2236+50
	RFC	1	12/31/2025	2-MT101	MOT SEG2 - PHASE 3 PLAN STA. 2236+50 TO STA. 2250+00
	RFC	1	12/31/2025	2-MT102	MOT SEG2 - PHASE 3 PLAN STA. 2250+00 TO STA. 2263+50
	RFC	1	12/31/2025	2-MT103	MOT SEG2 - PHASE 3 PLAN STA. 2263+50 TO STA. 2277+00
	RFC	1	12/31/2025	2-MT104	MOT SEG2 - PHASE 3 PLAN STA. 2277+00 TO STA. 2290+50
	RFC	1	12/31/2025	2-MT105	MOT SEG2 - PHASE 3 PLAN STA. 2290+50 TO STA. 3009+00
	RFC	1	12/31/2025	2-MT106	MOT SEG2 - PHASE 3 PLAN STA. 3009+00 TO STA. 3022+50
	RFC	1	12/31/2025	2-MT107	MOT SEG2 - PHASE 3 PLAN STA. 3022+50 TO STA. 3036+00
	RFC	1	12/31/2025	2-MT108	MOT SEG2 - PHASE 3B PLAN STA. 2088+00 TO STA. 2101+50
	RFC	1	12/31/2025	2-MT109	MOT SEG2 - PHASE 3B PLAN STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-MT110	MOT SEG2 - PHASE 3B PLAN STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-MT111	MOT SEG2 - PHASE 3B PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-MT112	MOT SEG2 - PHASE 3B PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-MT113	MOT SEG2 - PHASE 3B PLAN STA. 2155+50 TO STA. 2169+00

INDEX LEGEND
RFC REVISION NUMBER INDICATES SHEET
HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

INDEX OF SHEETS
SHEET 6 OF 19

Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED

1/20/2026

ROUTE STATE

I-70 MO

DISTRICT SHEET NO.

KC 0-IN06

COUNTY

JACK/LAFA

JOB NO.

JST0019

CONTRACT ID.

250507-C01

PROJECT NO.

BRIDGE NO.

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	12/31/2025	2-MT114	MOT SEG2 - PHASE 4 TYPICALS
	RFC	1	12/31/2025	2-MT115	MOT SEG2 - PHASE 4 TYPICALS
	RFC	1	12/31/2025	2-MT116	MOT SEG2 - PHASE 4 TYPICALS
	RFC	1	12/31/2025	2-MT117	MOT SEG2 - PHASE 4 PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-MT118	MOT SEG2 - PHASE 4 PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-MT119	MOT SEG2 - PHASE 4 PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-MT120	MOT SEG2 - PHASE 4 PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-MT121	MOT SEG2 - PHASE 4 PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-MT122	MOT SEG2 - PHASE 4 PLAN STA. 2088+00 TO STA. 2101+50
	RFC	1	12/31/2025	2-MT123	MOT SEG2 - PHASE 4 PLAN STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-MT124	MOT SEG2 - PHASE 4 PLAN STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-MT125	MOT SEG2 - PHASE 4 PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-MT126	MOT SEG2 - PHASE 4 PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-MT127	MOT SEG2 - PHASE 4 PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-MT128	MOT SEG2 - PHASE 4 PLAN STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-MT129	MOT SEG2 - PHASE 4 PLAN STA. 2182+50 TO STA. 2196+00
	RFC	1	12/31/2025	2-MT130	MOT SEG2 - PHASE 4 PLAN STA. 2196+00 TO STA. 2209+50
	RFC	1	12/31/2025	2-MT131	MOT SEG2 - PHASE 4 PLAN STA. 2209+50 TO STA. 2223+00
	RFC	1	12/31/2025	2-MT132	MOT SEG2 - PHASE 4 PLAN STA. 2223+00 TO STA. 2236+50
	RFC	1	12/31/2025	2-MT133	MOT SEG2 - PHASE 4 PLAN STA. 2236+50 TO STA. 2250+00
	RFC	1	12/31/2025	2-MT134	MOT SEG2 - PHASE 4 PLAN STA. 2250+00 TO STA. 2263+50
	RFC	1	12/31/2025	2-MT135	MOT SEG2 - PHASE 4 PLAN STA. 2263+50 TO STA. 2277+00
	RFC	1	12/31/2025	2-MT136	MOT SEG2 - PHASE 4 PLAN STA. 2277+00 TO STA. 2290+50
	RFC	1	12/31/2025	2-MT137	MOT SEG2 - PHASE 4 PLAN STA. 2290+50 TO STA. 3009+00
	RFC	1	12/31/2025	2-MT138	MOT SEG2 - PHASE 4 PLAN STA. 3009+00 TO STA. 3022+50
	RFC	1	12/31/2025	2-MT139	MOT SEG2 - PHASE 4 PLAN STA. 3022+50 TO STA. 3036+00
	NDC005	2	10/31/2025	5-MT01	MOT SEG5 - PHASE 1 TYPICALS
	RFC	1	9/30/2025	5-MT02	MOT SEG5 - PHASE 1 PLAN STA. 4192+00 TO STA. 4205+50
	RFC	1	9/30/2025	5-MT03	MOT SEG5 - PHASE 1 PLAN STA. 4205+50 TO STA. 4219+00
	NDC005	2	10/31/2025	5-MT04	MOT SEG5 - PHASE 1 PLAN STA. 4219+00 TO STA. 5010+50
	RFC	1	9/30/2025	5-MT05	MOT SEG5 - PHASE 1 PLAN STA. 5010+50 TO STA. 5024+00
	RFC	1	9/30/2025	5-MT06	MOT SEG5 - PHASE 1 PLAN STA. 5024+00 TO STA. 5037+50
	RFC	1	9/30/2025	5-MT07	MOT SEG5 - PHASE 1 PLAN STA. 5037+50 TO STA. 5051+00
	RFC	1	9/30/2025	5-MT08	MOT SEG5 - PHASE 1 PLAN STA. 5051+00 TO STA. 5064+50
	RFC	1	9/30/2025	5-MT09	MOT SEG5 - PHASE 1 PLAN STA. 5064+50 TO STA. 5078+00
	RFC	1	9/30/2025	5-MT10	MOT SEG5 - PHASE 1 PLAN STA. 5078+00 TO STA. 5091+50
	RFC	1	9/30/2025	5-MT11	MOT SEG5 - PHASE 1 PLAN STA. 5091+50 TO STA. 5105+00
	RFC	1	9/30/2025	5-MT12	MOT SEG5 - PHASE 1 PLAN STA. 5105+00 TO STA. 5118+50
	RFC	1	9/30/2025	5-MT13	MOT SEG5 - PHASE 1 PLAN STA. 5118+50 TO STA. 5132+00
	RFC	1	9/30/2025	5-MT14	MOT SEG5 - PHASE 1 PLAN STA. 5132+00 TO STA. 5145+50
	RFC	1	9/30/2025	5-MT15	MOT SEG5 - PHASE 1 PLAN STA. 5145+50 TO STA. 5159+00
	RFC	1	9/30/2025	5-MT16	MOT SEG5 - PHASE 1 PLAN STA. 5159+00 TO STA. 5172+50
	RFC	1	9/30/2025	5-MT17	MOT SEG5 - PHASE 1 PLAN STA. 5172+50 TO STA. 5186+00
	RFC	1	9/30/2025	5-MT18	MOT SEG5 - PHASE 1 PLAN STA. 5186+00 TO STA. 5199+50
	RFC	1	9/30/2025	5-MT19	MOT SEG5 - PHASE 1 PLAN STA. 5199+50 TO STA. 5213+00
	RFC	1	9/30/2025	5-MT20	MOT SEG5 - PHASE 1 PLAN STA. 5213+00 TO STA. 5226+50
	RFC	1	9/30/2025	5-MT21	MOT SEG5 - PHASE 1 PLAN STA. 5226+50 TO STA. 5240+00
	NDC005	2	10/31/2025	5-MT22	MOT SEG5 - PHASE 2 TYPICALS
	RFC	1	9/30/2025	5-MT23	MOT SEG5 - PHASE 2 PLAN STA. 4192+00 TO STA. 4205+50
	RFC	1	9/30/2025	5-MT24	MOT SEG5 - PHASE 2 PLAN STA. 4205+50 TO STA. 4219+00
	NDC008	3	12/5/2025	5-MT25	MOT SEG5 - PHASE 2 PLAN STA. 4219+00 TO STA. 5010+50
	NDC005	2	10/31/2025	5-MT26	MOT SEG5 - PHASE 2 PLAN STA. 5010+50 TO STA. 5024+00
	NDC005	2	10/31/2025	5-MT27	MOT SEG5 - PHASE 2 PLAN STA. 5024+00 TO STA. 5037+50
	RFC	1	9/30/2025	5-MT28	MOT SEG5 - PHASE 2 PLAN STA. 5037+50 TO STA. 5051+00
	RFC	1	9/30/2025	5-MT29	MOT SEG5 - PHASE 2 PLAN STA. 5051+00 TO STA. 5064+50
	RFC	1	9/30/2025	5-MT30	MOT SEG5 - PHASE 2 PLAN STA. 5064+50 TO STA. 5078+00
	RFC	1	9/30/2025	5-MT31	MOT SEG5 - PHASE 2 PLAN STA. 5078+00 TO STA. 5091+50
	RFC	1	9/30/2025	5-MT32	MOT SEG5 - PHASE 2 PLAN STA. 5091+50 TO STA. 5105+00
	RFC	1	9/30/2025	5-MT33	MOT SEG5 - PHASE 2 PLAN STA. 5105+00 TO STA. 5118+50
	RFC	1	9/30/2025	5-MT34	MOT SEG5 - PHASE 2 PLAN STA. 5118+50 TO STA. 5132+00
	RFC	1	9/30/2025	5-MT35	MOT SEG5 - PHASE 2 PLAN STA. 5132+00 TO STA. 5145+50
	RFC	1	9/30/2025	5-MT36	MOT SEG5 - PHASE 2 PLAN STA. 5145+50 TO STA. 5159+00
	RFC	1	9/30/2025	5-MT37	MOT SEG5 - PHASE 2 PLAN STA. 5159+00 TO STA. 5172+50
	RFC	1	9/30/2025	5-MT38	MOT SEG5 - PHASE 2 PLAN STA. 5172+50 TO STA. 5186+00
	RFC	1	9/30/2025	5-MT39	MOT SEG5 - PHASE 2 PLAN STA. 5186+00 TO STA. 5199+50
	NDC008	2	12/5/2025	5-MT40	MOT SEG5 - PHASE 2 PLAN STA. 5199+50 TO STA. 5213+00
	NDC008	2	12/5/2025	5-MT41	MOT SEG5 - PHASE 2 PLAN STA. 5213+00 TO STA. 5226+50
	RFC	1	9/30/2025	5-MT42	MOT SEG5 - PHASE 2 PLAN STA. 5226+50 TO STA. 5240+00
	NDC005	2	10/31/2025	5-MT43	MOT SEG5 - PHASE 2B PLAN STA. 4219+00 TO STA. 5010+50
	NDC005	2	10/31/2025	5-MT44	MOT SEG5 - PHASE 2B PLAN STA. 5010+50 TO STA. 5024+00
	RFC	1	9/30/2025	5-MT45	MOT SEG5 - PHASE 2B PLAN STA. 5186+00 TO STA. 5199+50
	RFC	1	9/30/2025	5-MT46	MOT SEG5 - PHASE 2B PLAN STA. 5199+50 TO STA. 5213+00
	RFC	1	9/30/2025	5-MT47	MOT SEG5 - PHASE 2B PLAN STA. 5213+00 TO STA. 5226+50

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	9/30/2025	5-MT48	MOT SEG5 - PHASE 3 TYPICALS
	RFC	1	9/30/2025	5-MT49	MOT SEG5 - PHASE 3 PLAN STA. 4192+00 TO STA. 4205+50
	RFC	1	9/30/2025	5-MT50	MOT SEG5 - PHASE 3 PLAN STA. 4205+50 TO STA. 4219+00
	NDC005	2	10/31/2025	5-MT51	MOT SEG5 - PHASE 3 PLAN STA. 4219+00 TO STA. 5010+50
	NDC005	2	10/31/2025	5-MT52	MOT SEG5 - PHASE 3 PLAN STA. 5010+50 TO STA. 5024+00
	RFC	1	9/30/2025	5-MT53	MOT SEG5 - PHASE 3 PLAN STA. 5024+00 TO STA. 5037+50
	RFC	1	9/30/2025	5-MT54	MOT SEG5 - PHASE 3 PLAN STA. 5037+50 TO STA. 5051+00
	RFC	1	9/30/2025	5-MT55	MOT SEG5 - PHASE 3 PLAN STA. 5051+00 TO STA. 5064+50
	RFC	1	9/30/2025	5-MT56	MOT SEG5 - PHASE 3 PLAN STA. 5064+50 TO STA. 5078+00
	RFC	1	9/30/2025	5-MT57	MOT SEG5 - PHASE 3 PLAN STA. 5078+00 TO STA. 5091+50
	RFC	1	9/30/2025	5-MT58	MOT SEG5 - PHASE 3 PLAN STA. 5091+50 TO STA. 5105+00
	RFC	1	9/30/2025	5-MT59	MOT SEG5 - PHASE 3 PLAN STA. 5105+00 TO STA. 5118+50
	RFC	1	9/30/2025	5-MT60	MOT SEG5 - PHASE 3 PLAN STA. 5118+50 TO STA. 5132+00
	RFC	1	9/30/2025	5-MT61	MOT SEG5 - PHASE 3 PLAN STA. 5132+00 TO STA. 5145+50
	RFC	1	9/30/2025	5-MT62	MOT SEG5 - PHASE 3 PLAN STA. 5145+50 TO STA. 5159+00
	RFC	1	9/30/2025	5-MT63	MOT SEG5 - PHASE 3 PLAN STA. 5159+00 TO STA. 5172+50
	RFC	1	9/30/2025	5-MT64	MOT SEG5 - PHASE 3 PLAN STA. 5172+50 TO STA. 5186+00
	RFC	1	9/30/2025	5-MT65	MOT SEG5 - PHASE 3 PLAN STA. 5186+00 TO STA. 5199+50
	RFC	1	9/30/2025	5-MT66	MOT SEG5 - PHASE 3 PLAN STA. 5199+50 TO STA. 5213+00
	RFC	1	9/30/2025	5-MT67	MOT SEG5 - PHASE 3 PLAN STA. 5213+00 TO STA. 5226+50
	RFC	1	9/30/2025	5-MT68	MOT SEG5 - PHASE 3 PLAN STA. 5226+50 TO STA. 5240+00
	NDC005	2	10/31/2025	5-MT69	MOT SEG5 - PHASE 3B PLAN STA. 4219+00 TO STA. 5010+50
	NDC005	2	10/31/2025	5-MT70	MOT SEG5 - PHASE 3B PLAN STA. 5010+50 TO STA. 5024+00
	RFC	1	9/30/2025	5-MT71	MOT SEG5 - PHASE 3B PLAN STA. 5186+00 TO STA. 5199+50
	RFC	1	9/30/2025	5-MT72	MOT SEG5 - PHASE 3B PLAN STA. 5199+50 TO STA. 5213+00
	RFC	1	9/30/2025	5-MT73	MOT SEG5 - PHASE 3B PLAN STA. 5213+00 TO STA. 5226+50
	RFC	1	9/30/2025	5-MT74	MOT SEG5 - PHASE 3B PLAN STA. 5118+50 TO STA. 5132+00
	RFC	1	9/30/2025	5-MT75	MOT SEG5 - PHASE 3C PLAN STA. 5132+00 TO STA. 5145+50
	RFC	1	9/30/2025	5-MT76	MOT SEG5 - PHASE 3C PLAN STA. 5145+50 TO STA. 5159+00
	RFC	1	9/30/2025	5-MT77	MOT SEG5 - PHASE 3C PLAN STA. 5159+00 TO STA. 5172+50
	RFC	1	9/30/2025	5-MT78	MOT SEG5 - PHASE 3D PLAN STA. 5118+50 TO STA. 5132+00
	RFC	1	9/30/2025	5-MT79	MOT SEG5 - PHASE 3D PLAN STA. 5132+00 TO STA. 5145+50
	RFC	1	9/30/2025	5-MT80	MOT SEG5 - PHASE 3D PLAN STA. 5145+50 TO STA. 5159+00
	RFC	1	9/30/2025	5-MT81	MOT SEG5 - PHASE 3D PLAN STA. 5159+00 TO STA. 5172+50
	RFC	1	9/30/2025	5-MT82	MOT SEG5 - PHASE 4 TYPICALS
	RFC	1	9/30/2025	5-MT83	MOT SEG5 - PHASE 4 TYPICALS
	RFC	1	9/30/2025	5-MT84	MOT SEG5 - PHASE 4 PLAN STA. 4192+00 TO STA. 4205+50
	RFC	1	9/30/2025	5-MT85	MOT SEG5 - PHASE 4 PLAN STA. 4205+50 TO STA. 4219+00
	RFC	1	9/30/2025	5-MT86	MOT SEG5 - PHASE 4 PLAN STA. 4219+00 TO STA. 5010+50
	RFC	1	9/30/2025	5-MT87	MOT SEG5 - PHASE 4 PLAN STA. 5010+50 TO STA. 5024+00
	RFC	1	9/30/2025	5-MT88	MOT SEG5 - PHASE 4 PLAN STA. 5024+00 TO STA. 5037+50
	RFC	1	9/30/2025	5-MT89	MOT SEG5 - PHASE 4 PLAN STA. 5037+50 TO STA. 5051+00
	RFC	1	9/30/2025	5-MT90	MOT SEG5 - PHASE 4 PLAN STA. 5051+00 TO STA. 5064+50
	RFC	1	9/30/2025	5-MT91	MOT SEG5 - PHASE 4 PLAN STA. 5064+50 TO STA. 5078+00
	RFC	1	9/30/2025	5-MT92	MOT SEG5 - PHASE 4 PLAN STA. 5078+00 TO STA. 5091+50
	RFC	1	9/30/2025	5-MT93	MOT SEG5 - PHASE 4 PLAN STA. 5091+50 TO STA. 5105+00
	RFC	1	9/30/2025	5-MT94	MOT SEG5 - PHASE 4 PLAN STA. 5105+00 TO STA. 5118+50
	RFC	1	9/30/2025	5-MT95	MOT SEG5 - PHASE 4 PLAN STA. 5118+50 TO STA. 5132+00
	RFC	1	9/30/2025	5-MT96	MOT SEG5 - PHASE 4 PLAN STA. 5132+00 TO STA. 5145+50
	RFC	1	9/30/2025	5-MT97	MOT SEG5 - PHASE 4 PLAN STA. 5145+50 TO STA. 5159+00
	RFC	1	9/30/2025	5-MT98	MOT SEG5 - PHASE 4 PLAN STA. 5159+00 TO STA. 5172+50
	RFC	1	9/30/2025	5-MT99	MOT SEG5 - PHASE 4 PLAN STA. 5172+50 TO STA. 5186+00
	RFC	1	9/30/2025	5-MT100	MOT SEG5 - PHASE 4 PLAN STA. 5186+00 TO STA. 5199+50
	RFC	1	9/30/2025	5-MT101	MOT SEG5 - PHASE 4 PLAN STA. 5199+50 TO STA. 5213+00
	RFC	1	9/30/2025	5-MT102	MOT SEG5 - PHASE 4 PLAN STA. 5213+00 TO STA. 5226+50
	RFC	1	9/30/2025	5-MT103	MOT SEG5 - PHASE 4 PLAN STA. 5226+50 TO STA. 5240+00
EROSION CONTROL SHEETS					
	RFC	1	8/28/2025	1-EC01	SEG1 - PHASE 0 EROSION PLAN STA. 1295+00 TO STA. 1308+50
	RFC	1	8/28/2025	1-EC02	SEG1 - PHASE 0 EROSION PLAN STA. 1308+50 TO STA. 1322+00
	RFC	1	8/28/2025	1-EC03	SEG1 - PHASE 0 EROSION PLAN STA. 1322+00 TO STA. 1335+50
	RFC	1	8/28/2025	1-EC04	SEG1 - PHASE 0 EROSION PLAN STA. 1335+50 TO STA. 1349+00
	RFC	1	8/28/2025	1-EC05	SEG1 - PHASE 0 EROSION PLAN STA. 1349+00 TO STA. 1362+50
	RFC	1	8/28/2025	1-EC06	SEG1 - PHASE 0 EROSION PLAN STA. 1362+50 TO STA. 1376+00
	RFC	1	8/28/2025	1-EC07	SEG1 - PHASE 0 EROSION PLAN STA. 1376+00 TO STA. 1389+50
	RFC	1	8/28/2025	1-EC08	SEG1 - PHASE 0 EROSION PLAN STA. 1389+50 TO STA. 1403+00
	RFC	1	8/28/2025	1-EC09	SEG1 - PHASE 0 EROSION PLAN STA. 1403+00 TO STA. 1416+50

INDEX LEGEND
RFC REVISION NUMBER INDICATES SHEET
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REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

INDEX OF SHEETS
SHEET 7 OF 19

Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED

1/20/2026

ROUTE STATE

I-70 MO

DISTRICT SHEET NO.

KC 0-IN07

COUNTY

JACK/LAFA

JOB NO.

JST0019

CONTRACT ID.

250507-C01

PROJECT NO.

BRIDGE NO.

REVISIONS

SEG. 2 - A9738 LEFHOLZ BR FINAL PLANS

SEG.

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	12/31/2025	2-EC109	SEG2 - PHASE 3B EROSION PLAN STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-EC110	SEG2 - PHASE 3B EROSION PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-EC111	SEG2 - PHASE 3B EROSION PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-EC112	SEG2 - PHASE 3B EROSION PLAN STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-EC113	SEG2 - PHASE 4 EROSION PLAN STA. 1578+50 TO STA. 2007+00
	RFC	1	12/31/2025	2-EC114	SEG2 - PHASE 4 EROSION PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	12/31/2025	2-EC115	SEG2 - PHASE 4 EROSION PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-EC116	SEG2 - PHASE 4 EROSION PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-EC117	SEG2 - PHASE 4 EROSION PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-EC118	SEG2 - PHASE 4 EROSION PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-EC119	SEG2 - PHASE 4 EROSION PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-EC120	SEG2 - PHASE 4 EROSION PLAN STA. 2088+00 TO STA. 2101+50
	RFC	1	12/31/2025	2-EC121	SEG2 - PHASE 4 EROSION PLAN STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-EC122	SEG2 - PHASE 4 EROSION PLAN STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-EC123	SEG2 - PHASE 4 EROSION PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-EC124	SEG2 - PHASE 4 EROSION PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-EC125	SEG2 - PHASE 4 EROSION PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-EC126	SEG2 - PHASE 4 EROSION PLAN STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-EC127	SEG2 - PHASE 4 EROSION PLAN STA. 2182+50 TO STA. 2196+00
	RFC	1	12/31/2025	2-EC128	SEG2 - PHASE 4 EROSION PLAN STA. 2196+00 TO STA. 2209+50
	RFC	1	12/31/2025	2-EC129	SEG2 - PHASE 4 EROSION PLAN STA. 2209+50 TO STA. 2223+00
	RFC	1	12/31/2025	2-EC130	SEG2 - PHASE 4 EROSION PLAN STA. 2223+00 TO STA. 2236+50
	RFC	1	12/31/2025	2-EC131	SEG2 - PHASE 4 EROSION PLAN STA. 2236+50 TO STA. 2250+00
	RFC	1	12/31/2025	2-EC132	SEG2 - PHASE 4 EROSION PLAN STA. 2250+00 TO STA. 2263+50
	RFC	1	12/31/2025	2-EC133	SEG2 - PHASE 4 EROSION PLAN STA. 2263+50 TO STA. 2277+00
	RFC	1	12/31/2025	2-EC134	SEG2 - PHASE 4 EROSION PLAN STA. 2277+00 TO STA. 2290+50
	RFC	1	12/31/2025	2-EC135	SEG2 - PHASE 4 EROSION PLAN STA. 2290+50 TO STA. 3009+00
	RFC	1	12/31/2025	2-EC136	SEG2 - POST CONST. EROSION PLAN STA. 1578+50 TO STA. 2007+00
	RFC	1	12/31/2025	2-EC137	SEG2 - POST CONST. EROSION PLAN STA. 2007+00 TO STA. 2020+50
	RFC	1	12/31/2025	2-EC138	SEG2 - POST CONST. EROSION PLAN STA. 2020+50 TO STA. 2034+00
	RFC	1	12/31/2025	2-EC139	SEG2 - POST CONST. EROSION PLAN STA. 2034+00 TO STA. 2047+50
	RFC	1	12/31/2025	2-EC140	SEG2 - POST CONST. EROSION PLAN STA. 2047+50 TO STA. 2061+00
	RFC	1	12/31/2025	2-EC141	SEG2 - POST CONST. EROSION PLAN STA. 2061+00 TO STA. 2074+50
	RFC	1	12/31/2025	2-EC142	SEG2 - POST CONST. EROSION PLAN STA. 2074+50 TO STA. 2088+00
	RFC	1	12/31/2025	2-EC143	SEG2 - POST CONST. EROSION PLAN STA. 2088+00 TO STA. 2101+50
	RFC	1	12/31/2025	2-EC144	SEG2 - POST CONST. EROSION PLAN STA. 2101+50 TO STA. 2115+00
	RFC	1	12/31/2025	2-EC145	SEG2 - POST CONST. EROSION PLAN STA. 2115+00 TO STA. 2128+50
	RFC	1	12/31/2025	2-EC146	SEG2 - POST CONST. EROSION PLAN STA. 2128+50 TO STA. 2142+00
	RFC	1	12/31/2025	2-EC147	SEG2 - POST CONST. EROSION PLAN STA. 2142+00 TO STA. 2155+50
	RFC	1	12/31/2025	2-EC148	SEG2 - POST CONST. EROSION PLAN STA. 2155+50 TO STA. 2169+00
	RFC	1	12/31/2025	2-EC149	SEG2 - POST CONST. EROSION PLAN STA. 2169+00 TO STA. 2182+50
	RFC	1	12/31/2025	2-EC150	SEG2 - POST CONST. EROSION PLAN STA. 2182+50 TO STA. 2196+00
	RFC	1	12/31/2025	2-EC151	SEG2 - POST CONST. EROSION PLAN STA. 2196+00 TO STA. 2209+50
	RFC	1	12/31/2025	2-EC152	SEG2 - POST CONST. EROSION PLAN STA. 2209+50 TO STA. 2223+00
	RFC	1	12/31/2025	2-EC153	SEG2 - POST CONST. EROSION PLAN STA. 2223+00 TO STA. 2236+50
	RFC	1	12/31/2025	2-EC154	SEG2 - POST CONST. EROSION PLAN STA. 2236+50 TO STA. 2250+00
	RFC	1	12/31/2025	2-EC155	SEG2 - POST CONST. EROSION PLAN STA. 2250+00 TO STA. 2263+50
	RFC	1	12/31/2025	2-EC156	SEG2 - POST CONST. EROSION PLAN STA. 2263+50 TO STA. 2277+00
	RFC	1	12/31/2025	2-EC157	SEG2 - POST CONST. EROSION PLAN STA. 2277+00 TO STA. 2290+50
	RFC	1	12/31/2025	2-EC158	SEG2 - POST CONST. EROSION PLAN STA. 2290+50 TO STA. 3009+00
	RFC	1	11/14/2025	4-EC01	SEG4 - I-70 EROSION PLAN STA. 4003+00 TO STA. 4016+50
	RFC	1	11/14/2025	4-EC02	SEG4 - I-70 EROSION PLAN STA. 4016+50 TO STA. 4030+00
	RFC	1	11/14/2025	4-EC03	SEG4 - I-70 EROSION PLAN STA. 4030+00 TO STA. 4043+50
	RFC	1	11/14/2025	4-EC04	SEG4 - I-70 EROSION PLAN STA. 4043+50 TO STA. 4057+00
	A	1/6/2025	4-EC05	SEG4 - PHASE 0 EROSION PLAN STA. 3312+50 TO STA. 4003+00	
	A	1/6/2025	4-EC06	SEG4 - PHASE 0 EROSION PLAN STA. 4003+00 TO STA. 4016+50	
	A	1/6/2025	4-EC07	SEG4 - PHASE 0 EROSION PLAN STA. 4016+50 TO STA. 4030+00	
	A	1/6/2025	4-EC08	SEG4 - PHASE 0 EROSION PLAN STA. 4030+00 TO STA. 4043+50	
	A	1/6/2025	4-EC09	SEG4 - PHASE 0 EROSION PLAN STA. 4043+50 TO STA. 4057+00	
	A	1/6/2025	4-EC10	SEG4 - PHASE 0 EROSION PLAN STA. 4057+00 TO STA. 4070+50	
	A	1/6/2025	4-EC11	SEG4 - PHASE 0 EROSION PLAN STA. 4070+50 TO STA. 4084+00	
	A	1/6/2025	4-EC12	SEG4 - PHASE 0 EROSION PLAN STA. 4084+00 TO STA. 4097+50	
	A	1/6/2025	4-EC13	SEG4 - PHASE 0 EROSION PLAN STA. 4097+50 TO STA. 4111+00	
	A	1/6/2025	4-EC14	SEG4 - PHASE 0 EROSION PLAN STA. 4111+00 TO STA. 4124+50	
	A	1/6/2025	4-EC15	SEG4 - PHASE 0 EROSION PLAN STA. 4124+50 TO STA. 4138+00	
	A	1/6/2025	4-EC16	SEG4 - PHASE 0 EROSION PLAN STA. 4138+00 TO STA. 4151+50	
	A	1/6/2025	4-EC17	SEG4 - PHASE 0 EROSION PLAN STA. 4151+50 TO STA. 4165+00	
	A	1/6/2025	4-EC18	SEG4 - PHASE 0 EROSION PLAN STA. 4165+00 TO STA. 4178+50	
	A	1/6/2025	4-EC19	SEG4 - PHASE 0 EROSION PLAN STA. 4178+50 TO STA. 4192+00	
	A	1/6/2025	4-EC20	SEG4 - PHASE 0 EROSION PLAN STA. 4192+00 TO STA. 4205+50	
	A	1/6/2025	4-EC21	SEG4 - PHASE 0 EROSION PLAN STA. 4205+50 TO STA. 4219+00	

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
		A	1/6/2025	4-EC22	SEG4 - PHASE 0 EROSION PLAN STA. 4219+00 TO STA. 5010+50
		A	1/6/2025	4-EC23	SEG4 - PHASE 1A1 EROSION PLAN STA. 4030+00 TO STA. 4043+50
		A	1/6/2025	4-EC24	SEG4 - PHASE 1A1 EROSION PLAN STA. 4043+50 TO STA. 4057+00
		A	1/6/2025	4-EC25	SEG4 - PHASE 1A1 EROSION PLAN STA. 4057+00 TO STA. 4070+50
		A	1/6/2025	4-EC26	SEG4 - PHASE 1A1 EROSION PLAN STA. 4070+50 TO STA. 4084+00
		A	1/6/2025	4-EC27	SEG4 - PHASE 1A2 EROSION PLAN STA. 4057+00 TO STA. 4070+50
		A	1/6/2025	4-EC28	SEG4 - PHASE 1A3 EROSION PLAN STA. 3299+00 TO STA. 3312+50
		A	1/6/2025	4-EC29	SEG4 - PHASE 1A3 EROSION PLAN STA. 3312+50 TO STA. 4003+00
		A	1/6/2025	4-EC30	SEG4 - PHASE 1A3 EROSION PLAN STA. 4003+00 TO STA. 4016+50
		A	1/6/2025	4-EC31	SEG4 - PHASE 1A3 EROSION PLAN STA. 4016+50 TO STA. 4030+00
		A	1/6/2025	4-EC32	SEG4 - PHASE 1A3 EROSION PLAN STA. 4030+00 TO STA. 4043+50
		A	1/6/2025	4-EC33	SEG4 - PHASE 1A3 EROSION PLAN STA. 4043+50 TO STA. 4057+00
		A	1/6/2025	4-EC34	SEG4 - PHASE 1A3 EROSION PLAN STA. 4057+00 TO STA. 4070+50
		A	1/6/2025	4-EC35	SEG4 - PHASE 1A3 EROSION PLAN STA. 4070+50 TO STA. 4084+00
		A	1/6/2025	4-EC36	SEG4 - PHASE 1A3 EROSION PLAN STA. 4084+00 TO STA. 4097+50
		A	1/6/2025	4-EC37	SEG4 - PHASE 1A3 EROSION PLAN STA. 4097+50 TO STA. 4111+00
		A	1/6/2025	4-EC38	SEG4 - PHASE 1A3 EROSION PLAN STA. 4111+00 TO STA. 4124+50
		A	1/6/2025	4-EC39	SEG4 - PHASE 1A3 EROSION PLAN STA. 4124+50 TO STA. 4138+00
		A	1/6/2025	4-EC40	SEG4 - PHASE 1A3 EROSION PLAN STA. 4138+00 TO STA. 4151+50
		A	1/6/2025	4-EC41	SEG4 - PHASE 1A3 EROSION PLAN STA. 4151+50 TO STA. 4165+00
		A	1/6/2025	4-EC42	SEG4 - PHASE 1A3 EROSION PLAN STA. 4165+00 TO STA. 4178+50
		A	1/6/2025	4-EC43	SEG4 - PHASE 1A3 EROSION PLAN STA. 4178+50 TO STA. 4192+00
		A	1/6/2025	4-EC44	SEG4 - PHASE 1A3 EROSION PLAN STA. 4192+00 TO STA. 4205+50
		A	1/6/2025	4-EC45	SEG4 - PHASE 1A3 EROSION PLAN STA. 4205+50 TO STA. 4219+00
		A	1/6/2025	4-EC46	SEG4 - PHASE 1A3 EROSION PLAN STA. 4219+00 TO STA. 5010+50
		A	1/6/2025	4-EC47	SEG4 - PHASE 1B1 EROSION PLAN STA. 4043+50 TO STA. 4057+00
		A	1/6/2025	4-EC48	SEG4 - PHASE 1B1 EROSION PLAN STA. 4057+00 TO STA. 4070+50
		A	1/6/2025	4-EC49	SEG4 - PHASE 1B1 EROSION PLAN STA. 4070+50 TO STA. 4084+00
		A	1/6/2025	4-EC50	SEG4 - PHASE 1B1 EROSION PLAN STA. 4084+00 TO STA. 4097+50
		A	1/6/2025	4-EC51	SEG4 - PHASE 1B1 EROSION PLAN STA. 4097+50 TO STA. 4111+00
		A	1/6/2025	4-EC52	SEG4 - PHASE 1B1 EROSION PLAN STA. 4111+00 TO STA. 4124+50
		A	1/6/2025	4-EC53	SEG4 - PHASE 1B1 EROSION PLAN STA. 4124+50 TO STA. 4138+00
		A	1/6/2025	4-EC54	SEG4 - PHASE 1B1 EROSION PLAN STA. 4138+00 TO STA. 4151+50
		A	1/6/2025	4-EC55	SEG4 - PHASE 1B1 EROSION PLAN STA. 4151+50 TO STA. 4165+00
		A	1/6/2025	4-EC56	SEG4 - PHASE 1B1 EROSION PLAN STA. 4165+00 TO STA. 4178+50
		A	1/6/2025	4-EC57	SEG4 - PHASE 1B1 EROSION PLAN STA. 4178+50 TO STA. 4192+00
		A	1/6/2025	4-EC58	SEG4 - PHASE 1B1 EROSION PLAN STA. 4192+00 TO STA. 4205+50
		A	1/6/2025	4-EC59	SEG4 - PHASE 1B1 EROSION PLAN STA. 4205+50 TO STA. 4219+00
		A	1/6/2025	4-EC60	SEG4 - PHASE 1B1 EROSION PLAN STA. 4219+00 TO STA. 5010+50
		A	1/6/2025	4-EC61	SEG4 - PHASE 1B2 EROSION PLAN STA. 4057+00 TO STA. 4070+50
		A	1/6/2025	4-EC62	SEG4 - PHASE 1B2 EROSION PLAN STA. 4070+50 TO STA. 4084+00
		A	1/6/2025	4-EC63	SEG4 - PHASE 1B2 EROSION PLAN STA. 4084+00 TO STA. 4097+50
		A	1/6/2025	4-EC64	SEG4 - PHASE 1B2 EROSION PLAN STA. 4192+00 TO STA. 4205+50
		A	1/6/2025	4-EC65	SEG4 - PHASE 1B2 EROSION PLAN STA. 4205+50 TO STA. 4219+00
		A	1/6/2025	4-EC66	SEG4 - PHASE 1B2 EROSION PLAN STA. 4219+00 TO STA. 5010+50
		A	1/6/2025	4-EC67	SEG4 - PHASE 1C1 EROSION PLAN STA. 4043+50 TO STA. 4057+00
		A	1/6/2025	4-EC68	SEG4 - PHASE 1C1 EROSION PLAN STA. 4057+00 TO STA. 4070+50
		A	1/6/2025	4-EC69	SEG4 - PHASE 1C2 EROSION PLAN STA. 4043+50 TO STA. 4057+00
		A	1/6/2025	4-EC70	SEG4 - PHASE 1C2 EROSION PLAN STA. 4057+00 TO STA. 4070+50
		A	1/6/2025	4-EC71	SEG4 - PHASE 2A EROSION PLAN STA. 3312+50 TO STA. 4003+00
		A	1/6/2025	4-EC72	SEG4 - PHASE 2A EROSION PLAN STA. 4003+00 TO STA. 4016+50
		A	1/6/2025	4-EC73	SEG4 - PHASE 3A EROSION PLAN STA. 3299+00 TO STA. 3312+50
		A	1/6/2025	4-EC74	SEG4 - PHASE 3A EROSION PLAN STA. 3312+50 TO STA. 4003+00
		A	1/6/2025	4-EC75	SEG4 - PHASE 3A EROSION PLAN STA. 4003+00 TO STA. 4016+50
		A	1/6/2025	4-EC76	SEG4 - PHASE 3A EROSION PLAN STA. 4016+50 TO STA. 4030+00
		A	1/6/2025	4-EC77	SEG4 - PHASE 3A EROSION PLAN STA. 4030+00 TO STA. 4043+50
		A	1/6/2025	4-EC78	SEG4 - PHASE 3A EROSION PLAN STA. 4043+50 TO STA. 4057+00
		A	1/6/2025	4-EC79	SEG4 - PHASE 3A EROSION PLAN STA. 4057+00 TO STA. 4070+50
		A	1/6/2025	4-EC80	SEG4 - PHASE 3A EROSION PLAN STA. 4070+50 TO STA. 4084+00
		A	1/6/2025	4-EC81	SEG4 - PHASE 3A EROSION PLAN STA. 4084+00 TO STA. 4097+50
		A	1/6/2025	4-EC82	SEG4 - PHASE 3A EROSION PLAN STA. 4097+50 TO STA. 4111+00
		A	1/6/2025	4-EC83	SEG4 - PHASE 3A EROSION PLAN STA. 4111+00 TO STA. 4124+50
		A	1/6/2025	4-EC84	SEG4 - PHASE 3A EROSION PLAN STA. 4124+50 TO STA. 4138+00
		A	1/6/2025	4-EC85	SEG4 - PHASE 3A EROSION PLAN STA. 4138+00 TO STA. 4151+50
		A	1/6/2025	4-EC86	SEG4 - PHASE 3A EROSION PLAN STA. 4151+50 TO STA. 4165+00

INDEX LEGEND
RFC REVISION NUMBER INDICATES SHEET
HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

INDEX OF SHEETS
SHEET 10 OF 19

Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED
1/20/2026

ROUTE STATE
I-70 MO

DISTRICT SHEET NO.
KC 0-IN10

COUNTY
JACK/LAFA

JOB NO.
JST0019

CONTRACT ID.
250507-C01

PROJECT NO.

BRIDGE NO.

NO.	APPD. BY	DATE	REVISIONS
X	JAL	12/23/25	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
16	KKG	12/31/25	SEGMENT 2 - ROFC PLANS
Y	KKG	12/31/25	SEG. 1B&2 NOISE WALLS FINAL PLANS
Z	KKG	01/06/26	SEGMENT 4 - PRELIMINARY PLANS
17	KKG	01/14/26	NDC009 - SEG. 1

INDEX OF SHEETS						
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE	
		A	1/6/2025	4-EC87	SEG4 - PHASE 3A EROSION PLAN STA. 4165+00 TO STA. 4178+50	
		A	1/6/2025	4-EC88	SEG4 - PHASE 3A EROSION PLAN STA. 4178+50 TO STA. 4192+00	
		A	1/6/2025	4-EC89	SEG4 - PHASE 3A EROSION PLAN STA. 4192+00 TO STA. 4205+50	
		A	1/6/2025	4-EC90	SEG4 - PHASE 3A EROSION PLAN STA. 4205+50 TO STA. 4219+00	
		A	1/6/2025	4-EC91	SEG4 - PHASE 3A EROSION PLAN STA. 4219+00 TO STA. 5010+50	
		A	1/6/2025	4-EC92	SEG4 - PHASE 3B EROSION PLAN STA. 3312+50 TO STA. 4003+00	
		A	1/6/2025	4-EC93	SEG4 - PHASE 3B EROSION PLAN STA. 4003+00 TO STA. 4016+50	
		A	1/6/2025	4-EC94	SEG4 - PHASE 3B EROSION PLAN STA. 4070+50 TO STA. 4084+00	
		A	1/6/2025	4-EC95	SEG4 - PHASE 3B EROSION PLAN STA. 4192+00 TO STA. 4205+50	
		A	1/6/2025	4-EC96	SEG4 - PHASE 3B EROSION PLAN STA. 4205+50 TO STA. 4219+00	
		A	1/6/2025	4-EC97	SEG4 - PHASE 4 EROSION PLAN STA. 3312+50 TO STA. 4003+00	
		A	1/6/2025	4-EC98	SEG4 - PHASE 4 EROSION PLAN STA. 4003+00 TO STA. 4016+50	
		A	1/6/2025	4-EC99	SEG4 - PHASE 4 EROSION PLAN STA. 4016+50 TO STA. 4030+00	
		A	1/6/2025	4-EC100	SEG4 - PHASE 4 EROSION PLAN STA. 4030+00 TO STA. 4043+50	
		A	1/6/2025	4-EC101	SEG4 - PHASE 4 EROSION PLAN STA. 4043+50 TO STA. 4057+00	
		A	1/6/2025	4-EC102	SEG4 - PHASE 4 EROSION PLAN STA. 4057+00 TO STA. 4070+50	
		A	1/6/2025	4-EC103	SEG4 - PHASE 4 EROSION PLAN STA. 4070+50 TO STA. 4084+00	
		A	1/6/2025	4-EC104	SEG4 - PHASE 4 EROSION PLAN STA. 4084+00 TO STA. 4097+50	
		A	1/6/2025	4-EC105	SEG4 - PHASE 4 EROSION PLAN STA. 4097+50 TO STA. 4111+00	
		A	1/6/2025	4-EC106	SEG4 - PHASE 4 EROSION PLAN STA. 4111+00 TO STA. 4124+50	
		A	1/6/2025	4-EC107	SEG4 - PHASE 4 EROSION PLAN STA. 4124+50 TO STA. 4138+00	
		A	1/6/2025	4-EC108	SEG4 - PHASE 4 EROSION PLAN STA. 4138+00 TO STA. 4151+50	
		A	1/6/2025	4-EC109	SEG4 - PHASE 4 EROSION PLAN STA. 4151+50 TO STA. 4165+00	
		A	1/6/2025	4-EC110	SEG4 - PHASE 4 EROSION PLAN STA. 4165+00 TO STA. 4178+50	
		A	1/6/2025	4-EC111	SEG4 - PHASE 4 EROSION PLAN STA. 4178+50 TO STA. 4192+00	
		A	1/6/2025	4-EC112	SEG4 - PHASE 4 EROSION PLAN STA. 4192+00 TO STA. 4205+50	
		A	1/6/2025	4-EC113	SEG4 - PHASE 4 EROSION PLAN STA. 4205+50 TO STA. 4219+00	
		A	1/6/2025	4-EC114	SEG4 - PHASE 4 EROSION PLAN STA. 4219+00 TO STA. 5010+50	
		A	1/6/2025	4-EC115	SEG4 - POST CONST. EROSION PLAN STA. 3312+50 TO STA. 4003+00	
		A	1/6/2025	4-EC116	SEG4 - POST CONST. EROSION PLAN STA. 4003+00 TO STA. 4016+50	
		A	1/6/2025	4-EC117	SEG4 - POST CONST. EROSION PLAN STA. 4016+50 TO STA. 4030+00	
		A	1/6/2025	4-EC118	SEG4 - POST CONST. EROSION PLAN STA. 4030+00 TO STA. 4043+50	
		A	1/6/2025	4-EC119	SEG4 - POST CONST. EROSION PLAN STA. 4043+50 TO STA. 4057+00	
		A	1/6/2025	4-EC120	SEG4 - POST CONST. EROSION PLAN STA. 4057+00 TO STA. 4070+50	
		A	1/6/2025	4-EC121	SEG4 - POST CONST. EROSION PLAN STA. 4070+50 TO STA. 4084+00	
		A	1/6/2025	4-EC122	SEG4 - POST CONST. EROSION PLAN STA. 4084+00 TO STA. 4097+50	
		A	1/6/2025	4-EC123	SEG4 - POST CONST. EROSION PLAN STA. 4097+50 TO STA. 4111+00	
		A	1/6/2025	4-EC124	SEG4 - POST CONST. EROSION PLAN STA. 4111+00 TO STA. 4124+50	
		A	1/6/2025	4-EC125	SEG4 - POST CONST. EROSION PLAN STA. 4124+50 TO STA. 4138+00	
		A	1/6/2025	4-EC126	SEG4 - POST CONST. EROSION PLAN STA. 4138+00 TO STA. 4151+50	
		A	1/6/2025	4-EC127	SEG4 - POST CONST. EROSION PLAN STA. 4151+50 TO STA. 4165+00	
		A	1/6/2025	4-EC128	SEG4 - POST CONST. EROSION PLAN STA. 4165+00 TO STA. 4178+50	
		A	1/6/2025	4-EC129	SEG4 - POST CONST. EROSION PLAN STA. 4178+50 TO STA. 4192+00	
		A	1/6/2025	4-EC130	SEG4 - POST CONST. EROSION PLAN STA. 4192+00 TO STA. 4205+50	
		A	1/6/2025	4-EC131	SEG4 - POST CONST. EROSION PLAN STA. 4205+50 TO STA. 4219+00	
		A	1/6/2025	4-EC132	SEG4 - POST CONST. EROSION PLAN STA. 4219+00 TO STA. 5010+50	
		RFC	1	9/30/2025	5-EC01	SEG5 - PHASE 0 EROSION PLAN STA. 4219+00 TO STA. 5010+50
		RFC	1	9/30/2025	5-EC02	SEG5 - PHASE 0 EROSION PLAN STA. 5010+50 TO STA. 5024+00
		RFC	1	9/30/2025	5-EC03	SEG5 - PHASE 0 EROSION PLAN STA. 5024+00 TO STA. 5037+50
		RFC	1	9/30/2025	5-EC04	SEG5 - PHASE 0 EROSION PLAN STA. 5037+50 TO STA. 5051+00
		RFC	1	9/30/2025	5-EC05	SEG5 - PHASE 0 EROSION PLAN STA. 5051+00 TO STA. 5064+50
		RFC	1	9/30/2025	5-EC06	SEG5 - PHASE 0 EROSION PLAN STA. 5064+50 TO STA. 5078+00
		RFC	1	9/30/2025	5-EC07	SEG5 - PHASE 0 EROSION PLAN STA. 5078+00 TO STA. 5091+50
		RFC	1	9/30/2025	5-EC08	SEG5 - PHASE 0 EROSION PLAN STA. 5091+50 TO STA. 5105+00
		RFC	1	9/30/2025	5-EC09	SEG5 - PHASE 0 EROSION PLAN STA. 5105+00 TO STA. 5118+50
		RFC	1	9/30/2025	5-EC10	SEG5 - PHASE 0 EROSION PLAN STA. 5118+50 TO STA. 5132+00
		RFC	1	9/30/2025	5-EC11	SEG5 - PHASE 0 EROSION PLAN STA. 5132+00 TO STA. 5145+50
		RFC	1	9/30/2025	5-EC12	SEG5 - PHASE 0 EROSION PLAN STA. 5145+50 TO STA. 5159+00
		RFC	1	9/30/2025	5-EC13	SEG5 - PHASE 0 EROSION PLAN STA. 5159+00 TO STA. 5172+50
		RFC	1	9/30/2025	5-EC14	SEG5 - PHASE 0 EROSION PLAN STA. 5172+50 TO STA. 5186+00
		RFC	1	9/30/2025	5-EC15	SEG5 - PHASE 0 EROSION PLAN STA. 5186+00 TO STA. 5199+50
		RFC	1	9/30/2025	5-EC16	SEG5 - PHASE 0 EROSION PLAN STA. 5199+50 TO STA. 5213+00
		RFC	1	9/30/2025	5-EC17	SEG5 - PHASE 0 EROSION PLAN STA. 5213+00 TO STA. 5226+50
		RFC	1	9/30/2025	5-EC18	SEG5 - PHASE 1 EROSION PLAN STA. 4219+00 TO STA. 5010+50
		RFC	1	9/30/2025	5-EC19	SEG5 - PHASE 1 EROSION PLAN STA. 5010+50 TO STA. 5024+00
		RFC	1	9/30/2025	5-EC20	SEG5 - PHASE 1 EROSION PLAN STA. 5024+00 TO STA. 5037+50
		RFC	1	9/30/2025	5-EC21	SEG5 - PHASE 1 EROSION PLAN STA. 5037+50 TO STA. 5051+00
		RFC	1	9/30/2025	5-EC23	SEG5 - PHASE 1 EROSION PLAN STA. 5064+50 TO STA. 5078+00
		RFC	1	9/30/2025	5-EC24	SEG5 - PHASE 1 EROSION PLAN STA. 5078+00 TO STA. 5091+50
		RFC	1	9/30/2025	5-EC25	SEG5 - PHASE 1 EROSION PLAN STA. 5091+50 TO STA. 5105+00
		RFC	1	9/30/2025	5-EC26	SEG5 - PHASE 1 EROSION PLAN STA. 5105+00 TO STA. 5118+50

INDEX OF SHEETS						
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE	
		RFC	1	9/30/2025	5-EC27	SEG5 - PHASE 1 EROSION PLAN STA. 5118+50 TO STA. 5132+00
		RFC	1	9/30/2025	5-EC28	SEG5 - PHASE 1 EROSION PLAN STA. 5132+00 TO STA. 5145+50
		RFC	1	9/30/2025	5-EC29	SEG5 - PHASE 1 EROSION PLAN STA. 5145+50 TO STA. 5159+00
		RFC	1	9/30/2025	5-EC30	SEG5 - PHASE 1 EROSION PLAN STA. 5159+00 TO STA. 5172+50
		RFC	1	9/30/2025	5-EC31	SEG5 - PHASE 1 EROSION PLAN STA. 5172+50 TO STA. 5186+00
		RFC	1	9/30/2025	5-EC32	SEG5 - PHASE 1 EROSION PLAN STA. 5186+00 TO STA. 5199+50
		RFC	1	9/30/2025	5-EC33	SEG5 - PHASE 1 EROSION PLAN STA. 5199+50 TO STA. 5213+00
		RFC	1	9/30/2025	5-EC34	SEG5 - PHASE 1 EROSION PLAN STA. 5213+00 TO STA. 5226+50
		RFC	1	9/30/2025	5-EC35	SEG5 - PHASE 2A EROSION PLAN STA. 4219+00 TO STA. 5010+50
		NDC002	2	10/6/2025	5-EC36	SEG5 - PHASE 2A EROSION PLAN STA. 5010+50 TO STA. 5024+00
		RFC	1	9/30/2025	5-EC37	SEG5 - PHASE 2A EROSION PLAN STA. 5024+00 TO STA. 5037+50
		NDC002	2	10/6/2025	5-EC38	SEG5 - PHASE 2A EROSION PLAN STA. 5037+50 TO STA. 5051+00
		NDC002	2	10/6/2025	5-EC39	SEG5 - PHASE 2A EROSION PLAN STA. 5051+00 TO STA. 5064+50
		NDC002	2	10/6/2025	5-EC40	SEG5 - PHASE 2A EROSION PLAN STA. 5064+50 TO STA. 5078+00
		NDC002	2	10/6/2025	5-EC41	SEG5 - PHASE 2A EROSION PLAN STA. 5078+00 TO STA. 5091+50
		NDC002	2	10/6/2025	5-EC42	SEG5 - PHASE 2A EROSION PLAN STA. 5091+50 TO STA. 5105+00
		NDC002	2	10/6/2025	5-EC43	SEG5 - PHASE 2A EROSION PLAN STA. 5105+00 TO STA. 5118+50
		RFC	1	9/30/2025	5-EC44	SEG5 - PHASE 2A EROSION PLAN STA. 5118+50 TO STA. 5132+00
		NDC002	2	10/6/2025	5-EC45	SEG5 - PHASE 2A EROSION PLAN STA. 5132+00 TO STA. 5145+50
		NDC002	2	10/6/2025	5-EC46	SEG5 - PHASE 2A EROSION PLAN STA. 5145+50 TO STA. 5159+00
		RFC	1	9/30/2025	5-EC47	SEG5 - PHASE 2A EROSION PLAN STA. 5159+00 TO STA. 5172+50
		RFC	1	9/30/2025	5-EC48	SEG5 - PHASE 2A EROSION PLAN STA. 5172+50 TO STA. 5186+00
		NDC002	2	10/6/2025	5-EC49	SEG5 - PHASE 2A EROSION PLAN STA. 5186+00 TO STA. 5199+50
		NDC002	2	10/6/2025	5-EC50	SEG5 - PHASE 2A EROSION PLAN STA. 5199+50 TO STA. 5213+00
		RFC	1	9/30/2025	5-EC51	SEG5 - PHASE 2A EROSION PLAN STA. 5213+00 TO STA. 5226+50
		RFC	1	9/30/2025	5-EC52	SEG5 - PHASE 2B EROSION PLAN STA. 4219+00 TO STA. 5010+50
		NDC002	2	10/6/2025	5-EC53	SEG5 - PHASE 2B EROSION PLAN STA. 5010+50 TO STA. 5024+00
		NDC002	2	10/6/2025	5-EC54	SEG5 - PHASE 2B EROSION PLAN STA. 5199+50 TO STA. 5213+00
		RFC	1	9/30/2025	5-EC55	SEG5 - PHASE 2B EROSION PLAN STA. 5213+00 TO STA. 5226+50
		NDC002	2	10/6/2025	5-EC56	SEG5 - PHASE 3A EROSION PLAN STA. 4219+00 TO STA. 5010+50
		NDC002	2	10/6/2025	5-EC57	SEG5 - PHASE 3A EROSION PLAN STA. 5010+50 TO STA. 5024+00
		NDC002	2	10/6/2025	5-EC58	SEG5 - PHASE 3A EROSION PLAN STA. 5024+00 TO STA. 5037+50
		NDC002	2	10/6/2025	5-EC59	SEG5 - PHASE 3A EROSION PLAN STA. 5037+50 TO STA. 5051+00
		NDC002	2	10/6/2025	5-EC60	SEG5 - PHASE 3A EROSION PLAN STA. 5051+00 TO STA. 5064+50
		NDC002	2	10/6/2025	5-EC61	SEG5 - PHASE 3A EROSION PLAN STA. 5064+50 TO STA. 5078+00
		NDC002	2	10/6/2025	5-EC62	SEG5 - PHASE 3A EROSION PLAN STA. 5078+00 TO STA. 5091+50
		NDC002	2	10/6/2025	5-EC63	SEG5 - PHASE 3A EROSION PLAN STA. 5091+50 TO STA. 5105+00
		NDC002	2	10/6/2025	5-EC64	SEG5 - PHASE 3A EROSION PLAN STA. 5105+00 TO STA. 5118+50
		RFC	1	9/30/2025	5-EC65	SEG5 - PHASE 3A EROSION PLAN STA. 5118+50 TO STA. 5132+00
		NDC002	2	10/6/2025	5-EC66	SEG5 - PHASE 3A EROSION PLAN STA. 5132+00 TO STA. 5145+50
		NDC002	2	10/6/2025	5-EC67	SEG5 - PHASE 3A EROSION PLAN STA. 5145+50 TO STA. 5159+00
		NDC002	2	10/6/2025	5-EC68	SEG5 - PHASE 3A EROSION PLAN STA. 5159+00 TO STA. 5172+50
		NDC002	2	10/6/2025	5-EC69	SEG5 - PHASE 3A EROSION PLAN STA. 5172+50 TO STA. 5186+00
		NDC002	2	10/6/2025	5-EC70	SEG5 - PHASE 3A EROSION PLAN STA. 5186+00 TO STA. 5199+50
		NDC002	2	10/6/2025	5-EC71	SEG5 - PHASE 3A EROSION PLAN STA. 5199+50 TO STA. 5213+00
		RFC	1	9/30/2025	5-EC72	SEG5 - PHASE 3A EROSION PLAN STA. 5213+00 TO STA. 5226+50
		NDC002	2	10/6/2025	5-EC73	SEG5 - PHASE 3B EROSION PLAN STA. 4219+00 TO STA. 5010+50
		NDC002	2	10/6/2025	5-EC74	SEG5 - PHASE 3B EROSION PLAN STA. 5010+50 TO STA. 5024+00
		NDC002	2	10/6/2025	5-EC75	SEG5 - PHASE 3B EROSION PLAN STA. 5199+50 TO STA. 5213+00
		RFC	1	9/30/2025	5-EC76	SEG5 - PHASE 3B EROSION PLAN STA. 5213+00 TO STA. 52126+50
		NDC002	2	10/6/2025	5-EC77	SEG5 - PHASE 4 EROSION PLAN STA. 4219+00 TO STA. 5010+50
		NDC002	2	10/6/2025	5-EC78	SEG5 - PHASE 4 EROSION PLAN STA. 5010+50 TO STA. 5024+00
		NDC002	2	10/6/2025	5-EC79	SEG5 - PHASE 4 EROSION PLAN STA. 5024+00 TO STA. 5037+50
		NDC002	2	10/6/2025	5-EC80	SEG5 - PHASE 4 EROSION PLAN STA. 5037+50 TO STA. 5051+00
		NDC002	2	10/6/2025	5-EC81	SEG5 - PHASE 4 EROSION PLAN STA. 5051+00 TO STA. 5064+50
		NDC002	2	10/6/2025	5-EC82	SEG5 - PHASE 4 EROSION PLAN STA. 5064+50 TO STA. 5078+00
		NDC002	2	10/6/2025	5-EC83	SEG5 - PHASE 4 EROSION PLAN STA. 5078+00 TO STA. 5091+50
		NDC002	2	10/6/2025	5-EC84	SEG5 - PHASE 4 EROSION PLAN STA. 5091+50 TO STA. 5105+00
		NDC002	2	10/6/2025	5-EC85	SEG5 - PHASE 4 EROSION PLAN STA. 5105+00 TO STA. 5118+50
		RFC	1	9/30/2025	5-EC86	SEG5 - PHASE 4 EROSION PLAN STA. 5118+50 TO STA. 5132+00
		NDC002	2	10/6/2025	5-EC87	SEG5 - PHASE 4 EROSION PLAN STA. 5132+00 TO STA. 5145+50
		NDC002	2	10/6/2025	5-EC88	SEG5 - PHASE 4 EROSION PLAN STA. 5145+50 TO STA. 5159+00
		NDC002	2	10/6/2025	5-EC89	SEG5 - PHASE 4 EROSION PLAN STA. 5159+00 TO STA. 5172+50

INDEX LEGEND
RFC REVISION NUMBER INDICATES SHEET
HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

INDEX OF SHEETS
SHEET 11 OF 19

Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED
1/20/2026

ROUTE STATE
I-70 MO

DISTRICT SHEET NO.
KC 0-IN11

COUNTY
JACK/LAFA

JOB NO.
JST0019

CONTRACT ID.
250507-C01

PROJECT NO.

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	9/30/2025	5-PM09	SEG5 - PAVEMENT MARKINGS STA. 5105+00 TO STA. 5118+50
	RFC	1	9/30/2025	5-PM10	SEG5 - PAVEMENT MARKINGS STA. 5118+50 TO STA. 5132+00
	RFC	1	9/30/2025	5-PM11	SEG5 - PAVEMENT MARKINGS STA. 5132+00 TO STA. 5145+50
	RFC	1	9/30/2025	5-PM12	SEG5 - PAVEMENT MARKINGS STA. 5145+50 TO STA. 5159+00
	RFC	1	9/30/2025	5-PM13	SEG5 - PAVEMENT MARKINGS STA. 5159+00 TO STA. 5172+00
	RFC	1	9/30/2025	5-PM14	SEG5 - PAVEMENT MARKINGS STA. 5172+00 TO STA. 5186+00
	RFC	1	9/30/2025	5-PM15	SEG5 - PAVEMENT MARKINGS STA. 5186+00 TO STA. 5199+50
	RFC	1	9/30/2025	5-PM16	SEG5 - PAVEMENT MARKINGS STA. 5199+50 TO STA. 5213+00
	RFC	1	9/30/2025	5-PM17	SEG5 - PAVEMENT MARKINGS STA. 5113+00 TO END SEG 5
STRUCTURE NO. A9737 - I-70 OVER SNI-A-BAR CREEK					
	NDC001	2	9/8/2025	1-BR01	SEG 1 - GENERAL PLAN & ELEVATION
	NDC001	2	9/8/2025	1-BR02	SEG 1 - GENERAL NOTES AND QUANTITIES
	NDC001	2	9/8/2025	1-BR02A	SEG 1 - GENERAL NOTES AND QUANTITIES
	RFC	1	8/29/2025	1-BR03	SEG 1 - DETAILS OF STAGED CONSTRUCTION PAHSE 1
	RFC	1	8/29/2025	1-BR04	SEG 1 - DETAILS OF STAGED CONSTRUCTION PHASE 2
	RFC	1	8/29/2025	1-BR05	SEG 1 - DETAILS OF STAGED CONSTRUCTION PHASE 3 & FINAL
	RFC	1	8/29/2025	1-BR06	SEG 1 - END BENTS NO. 1 & 6
	RFC	1	8/29/2025	1-BR07	SEG 1 - END BENTS NO. 1 & 6
	RFC	1	8/29/2025	1-BR08	SEG 1 - END BENTS NO. 1 & 6
	RFC	1	8/29/2025	1-BR09	SEG 1 - END BENTS NO. 1 & 6
	RFC	1	8/29/2025	1-BR10	SEG 1 - END BENTS NO. 1 & 6
	RFC	1	8/29/2025	1-BR11	SEG 1 - VERTICAL DRAIN AT END BENTS
	RFC	1	8/29/2025	1-BR12	SEG 1 - INTERMEDIATE BENTS NO. 2 & 5 PLAN OF BEAM
	RFC	1	8/29/2025	1-BR13	SEG 1 - INTERMEDIATE BENTS NO. 2 & 5 PLAN SHOWING REINF.
	NDC001	2	9/8/2025	1-BR14	SEG 1 - INTERMEDIATE BENTS NO. 2 & 5 ELEVATION
	NDC001	2	9/8/2025	1-BR15	SEG 1 - INTERMEDIATE BENTS NO. 2 & 5 ELEVATION
	RFC	1	8/29/2025	1-BR16	SEG 1 - INTERMEDIATE BENTS NO. 2 & 5 SECTIONS
	RFC	1	8/29/2025	1-BR17	SEG 1 - INTERMEDIATE BENTS NO. 3 & 4 PLAN OF BEAM
	RFC	1	8/29/2025	1-BR18	SEG 1 - INTERMEDIATE BENTS NO. 3 & 4 PLAN SHOWING REINF.
	NDC001	2	9/8/2025	1-BR19	SEG 1 - INTERMEDIATE BENTS NO. 3 & 4 ELEVATION
	NDC001	2	9/8/2025	1-BR20	SEG 1 - INTERMEDIATE BENTS NO. 3 & 4 ELEVATION
	RFC	1	8/29/2025	1-BR21	SEG 1 - INTERMEDIATE BENTS NO. 3 & 4 SECTIONS
	RFC	1	8/29/2025	1-BR22	SEG 1 - STEEL INTERMEDIATE DIAPHRAGMS
	RFC	1	8/29/2025	1-BR23	SEG 1 - TYPE NU/43 SP GIRDERS-SPANS (1-2),(2-3),(4-5)&(5-6)
	RFC	1	8/29/2025	1-BR24	SEG 1 - TYPE NU/53 SP GIRDERS-SPAN (3-4)
	RFC	1	8/29/2025	1-BR25	SEG 1 - DETAILS OF CONC DIAPHRAGMS AT INTER. BENTS NO. 2 & 5
	RFC	1	8/29/2025	1-BR26	SEG 1 - DETAILS OF CONC DIAPHRAGMS AT INTER. BENTS NO. 3 & 4
	RFC	1	8/29/2025	1-BR27	SEG 1 - SLAB DRAINS
	RFC	1	8/29/2025	1-BR28	SEG 1 - THEORETICAL SLAB HAUNCHING DIAGRAM & GIRDER CAMBER
	RFC	1	8/29/2025	1-BR29	SEG 1 - THEORETICAL BOTTOM OF SLAB ELEVATIONS
	RFC	1	8/29/2025	1-BR30	SEG 1 - PLAN OF SLAB SHOWING TOP REINFORCEMENT
	RFC	1	8/29/2025	1-BR31	SEG 1 - PLAN OF SLAB SHOWING BOTTOM REINFORCEMENT
	RFC	1	8/29/2025	1-BR32	SEG 1 - SLAB DETAILS
	RFC	1	8/29/2025	1-BR33	SEG 1 - SLAB DETAILS
	RFC	1	8/29/2025	1-BR34	SEG 1 - TYPE D BARRIER DETAILS
	RFC	1	8/29/2025	1-BR35	SEG 1 - TYPE D BARRIER DETAILS
	RFC	1	8/29/2025	1-BR36	SEG 1 - TYPE D BARRIER DETAILS AT END BENTS
	RFC	1	8/29/2025	1-BR37	SEG 1 - TYPE C BARRIER
	RFC	1	8/29/2025	1-BR38	SEG 1 - BRIDGE APPROACH SLAB (MAJOR)
	NDC001	2	9/8/2025	1-BR39	SEG 1 - BENDING DIAGRAMS AND REINFORCING STEEL TOTALS
	NDC001	2	9/8/2025	1-BR40	SEG 1 - BILL OF REINFORCING STEEL
	NDC001	2	9/8/2025	1-BR41	SEG 1 - BILL OF REINFORCING STEEL
	RFC	1	8/29/2025	1-BR42	SEG 1 - BILL OF REINFORCING STEEL
	RFC	1	8/29/2025	1-BR43	SEG 1 - BILL OF REINFORCING STEEL
	RFC	1	8/29/2025	1-BR44	SEG 1 - BILL OF REINFORCING STEEL
	RFC	1	8/29/2025	1-BR45	SEG 1 - AS-BUILT PILE DATA & AS-BUILT DRILLED SHAFT DATA
	RFC	1	8/29/2025	1-BR46	SEG 1 - BORING DATA
	RFC	1	8/29/2025	1-BR47	SEG 1 - BORING DATA
	RFC	1	8/29/2025	1-BR48	SEG 1 - BORING DATA
	RFC	1	8/29/2025	1-BR49	SEG 1 - BORING DATA
	RFC	1	8/29/2025	1-BR50	SEG 1 - BORING DATA
	RFC	1	8/29/2025	1-BR51	SEG 1 - BORING DATA
STRUCTURE NO. A9741 - I-70 OVER HORSESHOE CREEK					
	RFC	1	9/12/2025	2-BR01	SEG 2 - GENERAL PLAN & ELEVATION
	RFC	1	9/12/2025	2-BR02	SEG 2 - GENERAL NOTES AND QUANTITIES
	RFC	1	9/12/2025	2-BR03	SEG 2 - STAGED CONSTRUCTION DETAILS
	RFC	1	9/12/2025	2-BR04	SEG 2 - STAGED CONSTRUCTION DETAILS
	RFC	1	9/12/2025	2-BR05	SEG 2 - DETAILS OF END BENTS NO. 1
	RFC	1	9/12/2025	2-BR06	SEG 2 - DETAILS OF END BENTS NO. 1
	RFC	1	9/12/2025	2-BR07	SEG 2 - DETAILS OF END BENTS NO. 1
	RFC	1	9/12/2025	2-BR08	SEG 2 - DETAILS OF END BENTS NO. 1
	RFC	1	9/12/2025	2-BR09	SEG 2 - DETAILS OF END BENTS NO. 1
	RFC	1	9/12/2025	2-BR10	SEG 2 - VERTICAL DRAIN AT END BENTS

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	9/12/2025	2-BR11	SEG 2 - DETAILS OF END BENTS NO. 2
	RFC	1	9/12/2025	2-BR12	SEG 2 - DETAILS OF END BENTS NO. 2
	RFC	1	9/12/2025	2-BR13	SEG 2 - DETAILS OF END BENTS NO. 2
	RFC	1	9/12/2025	2-BR14	SEG 2 - DETAILS OF END BENTS NO. 2
	RFC	1	9/12/2025	2-BR15	SEG 2 - DETAILS OF END BENTS NO. 2
	RFC	1	9/12/2025	2-BR16	SEG 2 - NU-GIRDERS - SPAN (1-2)
	RFC	1	9/12/2025	2-BR17	SEG 2 - STEEL INTERMEDIATE DIAPHRAGMS
	RFC	1	9/12/2025	2-BR18	SEG 2 - SLAB DRAINS
	RFC	1	9/12/2025	2-BR19	SEG 2 - CAMBER DIAGRAM, HAUNCHING DIAGRAM & SLAB ELEVATIONS
	RFC	1	9/12/2025	2-BR20	SEG 2 - PLAN OF SLAB SHOWING TOP REINFORCING
	RFC	1	9/12/2025	2-BR21	SEG 2 - PLAN OF SLAB SHOWING BOTTOM REINFORCING
	RFC	1	9/12/2025	2-BR22	SEG 2 - SLAB DETAILS
	RFC	1	9/12/2025	2-BR23	SEG 2 - TYPE D BARRIER
	RFC	1	9/12/2025	2-BR24	SEG 2 - TYPE D BARRIER AT END BENTS
	RFC	1	9/12/2025	2-BR25	SEG 2 - BRIDGE APPROACH SLAB (MAJOR)
	RFC	1	9/12/2025	2-BR26	SEG 2 - BENDING DIAGRAMS AND REINFORCING STEEL TOTALS
	RFC	1	9/12/2025	2-BR27	SEG 2 - BILL OF REINFORCING STEEL
	RFC	1	9/12/2025	2-BR28	SEG 2 - BILL OF REINFORCING STEEL
	RFC	1	9/12/2025	2-BR29	SEG 2 - AS-BUILT PILE DATA
	RFC	1	9/12/2025	2-BR30	SEG 2 - BORING DATA
	RFC	1	9/12/2025	2-BR31	SEG 2 - BORING DATA
STRUCTURE NO. A9742 - I-70 OVER LITTLE HORSESHOE CREEK					
	RFC	1	9/12/2025	2-BR01	SEG 2 - GENERAL PLAN & ELEVATION
	RFC	1	9/12/2025	2-BR02	SEG 2 - GENERAL NOTES AND QUANTITIES
	RFC	1	9/12/2025	2-BR03	SEG 2 - STAGED CONSTRUCTION DETAILS
	RFC	1	9/12/2025	2-BR04	SEG 2 - STAGED CONSTRUCTION DETAILS
	RFC	1	9/12/2025	2-BR05	SEG 2 - DETAILS OF END BENTS NO. 1
	RFC	1	9/12/2025	2-BR06	SEG 2 - DETAILS OF END BENTS NO. 1
	RFC	1	9/12/2025	2-BR07	SEG 2 - DETAILS OF END BENTS NO. 1
	RFC	1	9/12/2025	2-BR08	SEG 2 - DETAILS OF END BENTS NO. 1
	RFC	1	9/12/2025	2-BR09	SEG 2 - DETAILS OF END BENTS NO. 1
	RFC	1	9/12/2025	2-BR10	SEG 2 - VERTICAL DRAIN AT END BENTS
	RFC	1	9/12/2025	2-BR11	SEG 2 - DETAILS OF END BENTS NO. 2
	RFC	1	9/12/2025	2-BR12	SEG 2 - DETAILS OF END BENTS NO. 2
	RFC	1	9/12/2025	2-BR13	SEG 2 - DETAILS OF END BENTS NO. 2
	RFC	1	9/12/2025	2-BR14	SEG 2 - DETAILS OF END BENTS NO. 2
	RFC	1	9/12/2025	2-BR15	SEG 2 - DETAILS OF END BENTS NO. 2
	RFC	1	9/12/2025	2-BR16	SEG 2 - NU-GIRDERS (ALTERNATE REINFORCEMENT) - SPAN (1-2)
	RFC	1	9/12/2025	2-BR17	SEG 2 - SLAB DRAINS
	RFC	1	9/12/2025	2-BR18	SEG 2 - CAMBER DIAGRAM, HAUNCHING DIAGRAM & SLAB ELEVATIONS
	RFC	1	9/12/2025	2-BR19	SEG 2 - PLAN OF SLAB SHOWING TOP REINFORCING
	RFC	1	9/12/2025	2-BR20	SEG 2 - PLAN OF SLAB SHOWING BOTTOM REINFORCING
	RFC	1	9/12/2025	2-BR21	SEG 2 - SLAB DETAILS
	RFC	1	9/12/2025	2-BR22	SEG 2 - TYPE D BARRIER
	RFC	1	9/12/2025	2-BR23	SEG 2 - TYPE D BARRIER AT END BENTS
	RFC	1	9/12/2025	2-BR24	SEG 2 - BRIDGE APPROACH SLAB (MAJOR)
	RFC	1	9/12/2025	2-BR25	SEG 2 - BENDING DIAGRAMS AND REINFORCING STEEL TOTALS
	RFC	1	9/12/2025	2-BR26	SEG 2 - BILL OF REINFORCING STEEL
	RFC	1	9/12/2025	2-BR27	SEG 2 - BILL OF REINFORCING STEEL
	RFC	1	9/12/2025	2-BR28	SEG 2 - AS-BUILT PILE DATA
	RFC	1	9/12/2025	2-BR29	SEG 2 - BORING DATA
	RFC	1	9/12/2025	2-BR30	SEG 2 - BORING DATA
STRUCTURE NO. A9738 - LEFHOLZ BRIDGE					
XX	RFC	1	1/20/2026	2-BR01	SEG 2 - GENERAL PLAN & ELEVATION
XX	RFC	1	1/20/2026	2-BR02	SEG 2 - GENERAL NOTES AND QUANTITIES
XX	RFC	1	1/20/2026	2-BR03	SEG 2 - DETAILS OF END BENTS NO. 1 & NO. 3
XX	RFC	1	1/20/2026	2-BR04	SEG 2 - DETAILS OF END BENTS NO. 1 & NO. 3
XX	RFC	1	1/20/2026	2-BR05	SEG 2 - DETAILS OF END BENTS NO. 1 & NO. 3
XX	RFC	1	1/20/2026	2-BR06	SEG 2 - VERTICAL DRAIN AT END BENTS
XX	RFC	1	1/20/2026	2-BR07	SEG 2 - DETAILS OF INTERMEDIATE BENT NO. 2
XX	RFC	1	1/20/2026	2-BR08	SEG 2 - DETAILS OF INTERMEDIATE BENT NO. 2
XX	RFC	1	1/20/2026	2-BR09	SEG 2 - SPREAD BOX BEAMS - SPANS (1-2) AND (2 -3)
XX	RFC	1	1/20/2026	2-BR10	SEG 2 - DETAILS OF CONC. DIAPHRAGM AT INTERMEDIATE BENT NO. 2
XX	RFC	1	1/20/2026	2-BR11	SEG 2 - DETAILS OF PRESTRESSED PANELS
XX	RFC	1	1/20/2026	2-BR12	SEG 2 - CAMBER DIAGRAM, HAUNCHING DIAGRAM & SLAB ELEVATIONS

INDEX LEGEND
RFC REVISION NUMBER INDICATES SHEET
HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

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Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED
1/20/2026

ROUTE STATE
I-70 MO
DISTRICT SHEET NO.
KC 0-IN14

COUNTY
JACK/LAFA

JOB NO.
JST0019

CONTRACT ID.
250507-C01

PROJECT NO.

BRIDGE NO.

NO.	APPD. BY	DATE	REVISIONS
X	JAL	12/23/25	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
16	KKG	12/31/25	SEGMENT 2 - R/C PLANS
Y	KKG	12/31/25	SEG. 1B&2 NOISE WALLS FINAL PLANS
Z	KKG	01/06/26	SEGMENT 4 - PRELIMINARY PLANS
17	KKG	01/14/26	NDC009 - SEG. 1B LIGHTING REVISION
AA	KKG	01/14/26	SEGMENT 3 - RIGHT OF WAY FINAL PLANS
18	KKG	01/20/26	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

NO.	APPD. BY	DATE
X	JAL	12/23/25
16	KKG	12/31/25
Y	KKG	12/31/25
Z	KKG	01/06/26
17	KKG	01/14/26
AA	KKG	01/14/26
18	KKG	01/20/26



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INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
XX	RFC	1	1/20/2026	2-BR13	SEG 2 - PLAN OF SLAB SHOWING TOP REINFORCEMENT
XX	RFC	1	1/20/2026	2-BR14	SEG 2 - PLAN OF SLAB SHOWING BOTTOM REINFORCEMENT
XX	RFC	1	1/20/2026	2-BR15	SEG 2 - SLAB DETAILS
XX	RFC	1	1/20/2026	2-BR16	SEG 2 - TYPE D BARRIER
XX	RFC	1	1/20/2026	2-BR17	SEG 2 - TYPE D BARRIER AT END BENTS
XX	RFC	1	1/20/2026	2-BR18	SEG 2 - BRIDGE APPROACH SLAB (MINOR)
XX	RFC	1	1/20/2026	2-BR19	SEG 2 - BENDING DIAGRAMS AND REINFORCING STEEL TOTALS
XX	RFC	1	1/20/2026	2-BR20	SEG 2 - BILL OF REINFORCING STEEL
XX	RFC	1	1/20/2026	2-BR21	SEG 2 - BILL OF REINFORCING STEEL
XX	RFC	1	1/20/2026	2-BR22	SEG 2 - AS-BUILT PILE AND DRILLED SHAFT DATA
XX	RFC	1	1/20/2026	2-BR23	SEG 2 - BORING DATA
STRUCTURE NO. A9739 - RETAINING WALL ALONG NORTH SIDE I-70					
	RFC	1	12/31/2025	2-BR01	SEG 2 - GENERAL PLAN & ELEVATION
	RFC	1	12/31/2025	2-BR02	SEG 2 - GENERAL NOTES FOR GENERIC MSE WALL
	RFC	1	12/31/2025	2-BR03	SEG 2 - DETAILS FOR GENERIC MSE WALL
	RFC	1	12/31/2025	2-BR04	SEG 2 - BORING DATA
STRUCTURE NO. A9740 - RETAINING WALL ALONG SOUTH SIDE I-70					
	RFC	1	12/31/2025	2-BR01	SEG 2 - GENERAL PLAN & ELEVATION
	RFC	1	12/31/2025	2-BR02	SEG 2 - GENERAL NOTES FOR GENERIC MSE WALL
	RFC	1	12/31/2025	2-BR03	SEG 2 - DETAILS FOR GENERIC MSE WALL
	RFC	1	12/31/2025	2-BR04	SEG 2 - BORING DATA
STRUCTURE NO. A9743- RTE D BRIDGE OVER I-70					
	A		11/18/2025	3-BR01	SEG 3 - GENERAL PLAN & ELEVATION
	A		11/18/2025	3-BR02	SEG 3 - TYPICAL SECTION
STRUCTURE NO. A9744-RETAINING WALL ALONG NORTH SIDE OF I-70					
	A		11/18/2025	3-BR01	SEG 3 - GENERAL PLAN & ELEVATION
	A		11/18/2025	3-BR02	SEG 3 - DETAILS FOR GENERIC MSE WALL
STRUCTURE NO. A9745-RETAINING WALL ALONG SOUTH SIDE OF I-70					
	A		11/18/2025	3-BR01	SEG 3 - GENERAL PLAN & ELEVATION
	A		11/18/2025	3-BR02	SEG 3 - DETAILS FOR GENERIC MSE WALL
STRUCTURE NO. A9747 - ROUTE 131 OVER ROUTE I-70					
	A		12/8/2025	3-BR01	SEG 3 - GENERAL PLAN & ELEVATION
	A		12/8/2025	3-BR02	SEG 3 - TYPICAL SECTION
STRUCTURE NO. A9748 - RETAINING WALL ALONG NORTH SIDE OF I-70					
	A		12/8/2025	3-BR01	SEG 3 - GENERAL PLAN & ELEVATION
	A		12/8/2025	3-BR02	SEG 3 - DETAILS FOR GENERIC MSE WALL
STRUCTURE NO. A9749 - RETAINING WALL ALONG SOUTH SIDE OF I-70					
	A		12/8/2025	3-BR01	SEG 3 - GENERAL PLAN & ELEVATION
	A		12/8/2025	3-BR02	SEG 3 - DETAILS FOR GENERIC MSE WALL
STRUCTURE NO. A9750 - CPKC BRIDGE OVER I-70					
	B		10/16/2025	4-BR01	SEG 4 - GENERAL PLAN & ELEVATION
	B		10/16/2025	4-BR02	SEG 4 - TYPICAL SECTION & TOP OF RAIL PROFILES
	B		10/16/2025	4-BR03	SEG 4 - PRESTRESSED CONCRETE NU-GIRDER SPANS
STRUCTURE NO. A8537 - REPAIRS TO BRIDGE: ROUTE I-70 EB OVER ROUTE E					
	RFC	1	9/30/2025	5-BR01	SEG 5 - GENERAL PLAN & ELEVATION
	RFC	1	9/30/2025	5-BR02	SEG 5 - LEFT/NORTH TYPE D BARRIER
	RFC	1	9/30/2025	5-BR03	SEG 5 - BRIDGE APPROACH SLAB (MAJOR)
	RFC	1	9/30/2025	5-BR04	SEG 5 - BILL OF REINFORCING STEEL
STRUCTURE NO. A8538 - REPAIRS TO BRIDGE: ROUTE I-70 WB OVER ROUTE E					
	RFC	1	9/30/2025	5-BR05	SEG 5 - GENERAL PLAN & ELEVATION
	RFC	1	9/30/2025	5-BR06	SEG 5 - RIGHT/SOUTH TYPE D BARRIER
	RFC	1	9/30/2025	5-BR07	SEG 5 - BRIDGE APPROACH SLAB (MAJOR)
	RFC	1	9/30/2025	5-BR08	SEG 5 - BILL OF REINFORCING STEEL
CROSS SECTION SHEETS					
	RFC	2	10/24/2025	1-X1	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X2	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X3	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X4	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X5	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X6	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X7	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X8	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X9	SEG1 - I-70 CROSS SECTIONS

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	RFC	2	10/24/2025	1-X10	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X11	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X12	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X13	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X14	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X15	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X16	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X17	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X18	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X19	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X20	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X21	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X22	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X23	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X24	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X25	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X26	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X27	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X28	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X29	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X30	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X31	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X32	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X33	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X34	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X35	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X36	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X37	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X38	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X39	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X40	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X41	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X42	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X43	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X44	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X45	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X46	SEG1 - I-70 CROSS SECTIONS
	RFC	2	10/24/2025	1-X47	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X48	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X49	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X50	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X51	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X52	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X53	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X54	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X55	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X56	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X57	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X58	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X59	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X60	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X61	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X62	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X63	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X64	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X65	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X66	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X67	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X68	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X69	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X70	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X71	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X72	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X73	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X74	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X75	SEG1 - I-70 CROSS SECTIONS
	NDC006	3	11/7/2025	1-X76	SEG1 - I-70 CROSS SECTIONS

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 HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
 SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

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Preliminary
 Plans -
 NOT FOR
 CONSTRUCTION

DATE PREPARED
 1/20/2026

ROUTE 1-70 STATE MO
 DISTRICT KC SHEET NO. 0-IN15

COUNTY
 JACK/LAFA

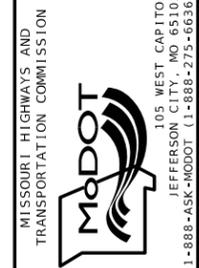
JOB NO.
 JST0019

CONTRACT ID.
 250507-C01

PROJECT NO.

BRIDGE NO.

NO.	APPD. BY	DATE	REVISIONS
X	JAL	12/23/25	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
16	KKG	12/31/25	SEGMENT 2 - RFC PLANS
Y	KKG	12/31/25	SEG. 1B&2 NOISE WALLS FINAL PLANS
Z	KKG	01/06/26	SEGMENT 4 - PRELIMINARY PLANS
17	KKG	01/14/26	NDC009 - SEG. 1B LIGHTING REVISION
AA	KKG	01/14/26	SEGMENT 3 - RIGHT OF WAY FINAL PLANS
18	KKG	01/20/26	SEG. 2 A9738 LEFHOLZ BR RFC PLANS



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		NDC006	3	11/7/2025	1-X77	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X78	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X79	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X80	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X81	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X82	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X83	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X84	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X85	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X86	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X87	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X88	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X89	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X90	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X91	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X92	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X93	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X94	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X95	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X96	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X97	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X98	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X99	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X100	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X101	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X102	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X103	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X104	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X105	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X106	SEG1 - 1-70 CROSS SECTIONS
		RFC	2	10/24/2025	1-X107	SEG1 - 1-70 CROSS SECTIONS
		RFC	2	10/24/2025	1-X108	SEG1 - 1-70 CROSS SECTIONS
		RFC	2	10/24/2025	1-X109	SEG1 - 1-70 CROSS SECTIONS
		RFC	2	10/24/2025	1-X110	SEG1 - 1-70 CROSS SECTIONS
		RFC	2	10/24/2025	1-X111	SEG1 - 1-70 CROSS SECTIONS
		RFC	2	10/24/2025	1-X112	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X113	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X114	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X115	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X116	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X117	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X118	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X119	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X120	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X121	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X122	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X123	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X124	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X125	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X126	SEG1 - 1-70 CROSS SECTIONS
		RFC	2	10/24/2025	1-X127	SEG1 - 1-70 CROSS SECTIONS
		RFC	2	10/24/2025	1-X128	SEG1 - 1-70 CROSS SECTIONS
		NDC006	3	11/7/2025	1-X129	SEG1 - 1-70 CROSS SECTIONS
		RFC	1	10/24/2025	1-X130	SEG1 - HWY 7 EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X131	SEG1 - HWY 7 EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X132	SEG1 - HWY 7 EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X133	SEG1 - HWY 7 EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X134	SEG1 - HWY 7 WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X135	SEG1 - HWY 7 WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X136	SEG1 - HWY 7 WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X137	SEG1 - HWY 7 WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X138	SEG1 - HWY 7 WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X139	SEG1 - ADAMS DAIRY WB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X140	SEG1 - ADAMS DAIRY WB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X141	SEG1 - ADAMS DAIRY WB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X142	SEG1 - ADAMS DAIRY WB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X143	SEG1 - ADAMS DAIRY WB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X144	SEG1 - ADAMS DAIRY EB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X145	SEG1 - ADAMS DAIRY EB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X146	SEG1 - ADAMS DAIRY EB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X147	SEG1 - ADAMS DAIRY EB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X148	SEG1 - ADAMS DAIRY EB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X149	SEG1 - ADAMS DAIRY EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X150	SEG1 - ADAMS DAIRY EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X151	SEG1 - ADAMS DAIRY EB ON RAMP CROSS SECTIONS

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INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE	
		RFC	1	10/24/2025	1-X152	SEG1 - ADAMS DAIRY EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X153	SEG1 - ADAMS DAIRY WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X154	SEG1 - ADAMS DAIRY WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X155	SEG1 - ADAMS DAIRY WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X156	SEG1 - ADAMS DAIRY WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X157	SEG1 - ADAMS DAIRY WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X158	SEG1 - ADAMS DAIRY WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X159	SEG1 - BUCKNER TARSNEY WB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X160	SEG1 - BUCKNER TARSNEY WB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X161	SEG1 - BUCKNER TARSNEY WB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X162	SEG1 - BUCKNER TARSNEY EB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X163	SEG1 - BUCKNER TARSNEY EB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X164	SEG1 - BUCKNER TARSNEY EB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X165	SEG1 - BUCKNER TARSNEY EB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X166	SEG1 - BUCKNER TARSNEY EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X167	SEG1 - BUCKNER TARSNEY EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X168	SEG1 - BUCKNER TARSNEY EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X169	SEG1 - BUCKNER TARSNEY EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X170	SEG1 - BUCKNER TARSNEY EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X171	SEG1 - BUCKNER TARSNEY EB ON RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X172	SEG1 - BUCKNER TARSNEY WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X173	SEG1 - BUCKNER TARSNEY WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X174	SEG1 - BUCKNER TARSNEY WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X175	SEG1 - BUCKNER TARSNEY WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X176	SEG1 - BUCKNER TARSNEY WB OFF RAMP CROSS SECTIONS
		RFC	1	10/24/2025	1-X177	SEG1 - BUCKNER TARSNEY WB OFF RAMP CROSS SECTIONS
		RFC	1	12/31/2025	2-X01	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X02	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X03	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X04	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X05	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X06	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X07	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X08	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X09	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X10	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X11	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X12	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X13	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X14	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X15	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X16	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X17	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X18	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X19	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X20	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X21	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X22	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X23	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X24	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X25	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X26	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X27	SEG2 - 1-70 CROSS SECTIONS
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		RFC	1	12/31/2025	2-X29	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X30	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X31	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X32	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X33	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X34	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X35	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X36	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X37	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X38	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X39	SEG2 - 1-70 CROSS SECTIONS
		RFC	1	12/31/2025	2-X40	SEG2 - 1-70 CROSS SECTIONS

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RFC REVISION NUMBER INDICATES SHEET
HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

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Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED
1/20/2026

ROUTE STATE
I-70 MO

DISTRICT SHEET NO.
KC 0-IN16

COUNTY
JACK/LAFA

JOB NO.
JST0019

CONTRACT ID.
250507-C01

PROJECT NO.

BRIDGE NO.

NO.	APPD. BY	DATE	REVISIONS
X	JAL	12/23/25	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
16	KKG	12/31/25	SEGMENT 2 - RFC PLANS
Y	KKG	12/31/25	SEG. 1B&2 NOISE WALLS FINAL PLANS
Z	KKG	01/06/26	SEGMENT 4 - PRELIMINARY PLANS
17	KKG	01/14/26	NDC009 - SEG. 1B LIGHTING REVISION
AA	KKG	01/14/26	SEGMENT 3 - RIGHT OF WAY FINAL PLANS
18	KKG	01/20/26	SEG. 2 A9738 LEFHOLZ BR RFC PLANS



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INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	12/31/2025	2-X41	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X42	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X43	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X44	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X45	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X46	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X47	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X48	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X49	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X50	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X51	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X52	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X53	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X54	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X55	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X56	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X57	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X58	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X59	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X60	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X61	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X62	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X63	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X64	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X65	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X66	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X67	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X68	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X69	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X70	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X71	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X72	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X73	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X74	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X75	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X76	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X77	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X78	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X79	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X80	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X81	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X82	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X83	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X84	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X85	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X86	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X87	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X88	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X89	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X90	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X91	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X92	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X93	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X94	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X95	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X96	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X97	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X98	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X99	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X100	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X101	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X102	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X103	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X104	SEG2 - 1-70 CROSS SECTIONS
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	RFC	1	12/31/2025	2-X106	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X107	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X108	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X109	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X110	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X111	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X112	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X113	SEG2 - 1-70 CROSS SECTIONS
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	RFC	1	12/31/2025	2-X115	SEG2 - 1-70 CROSS SECTIONS

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	RFC	1	12/31/2025	2-X116	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X117	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X118	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X119	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X120	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X121	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X122	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X123	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X124	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X125	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X126	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X127	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X128	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X129	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X130	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X131	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X132	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X133	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X134	SEG2 - 1-70 CROSS SECTIONS
	RFC	1	12/31/2025	2-X135	SEG2 - LEFHOLZ RD. CROSS SECTIONS
	RFC	1	12/31/2025	2-X136	SEG2 - LEFHOLZ RD. CROSS SECTIONS
	RFC	1	12/31/2025	2-X137	SEG2 - LEFHOLZ RD. CROSS SECTIONS
	RFC	1	12/31/2025	2-X138	SEG2 - LEFHOLZ RD. CROSS SECTIONS
	RFC	1	12/31/2025	2-X139	SEG2 - LEFHOLZ RD. CROSS SECTIONS
	RFC	1	12/31/2025	2-X140	SEG2 - RTE. F/H WB ON RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X141	SEG2 - RTE. F/H WB ON RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X142	SEG2 - RTE. F/H WB ON RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X143	SEG2 - RTE. F/H WB ON RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X144	SEG2 - RTE. F/H EB OFF RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X145	SEG2 - RTE. F/H EB OFF RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X146	SEG2 - RTE. F/H EB OFF RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X147	SEG2 - RTE. F/H EB OFF RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X148	SEG2 - RTE. F/H EB OFF RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X149	SEG2 - RTE. F/H EB ON RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X150	SEG2 - RTE. F/H EB ON RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X151	SEG2 - RTE. F/H EB ON RAMP CROSS SECTIONS
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	RFC	1	12/31/2025	2-X153	SEG2 - RTE. F/H EB ON RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X154	SEG2 - RTE. F/H EB ON RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X155	SEG2 - RTE. F/H WB OFF RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X156	SEG2 - RTE. F/H WB OFF RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X157	SEG2 - RTE. F/H WB OFF RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X158	SEG2 - RTE. F/H WB OFF RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X159	SEG2 - RTE. F/H WB OFF RAMP CROSS SECTIONS
	RFC	1	12/31/2025	2-X160	SEG2 - RTE. F/H WB OFF RAMP CROSS SECTIONS
		A	1/6/2026	4-X01	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X02	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X03	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X04	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X05	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X06	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X07	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X08	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X09	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X10	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X11	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X12	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X13	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X14	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X15	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X16	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X17	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X18	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X19	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X20	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X21	SEG4 - 1-70 CROSS SECTIONS

INDEX LEGEND
RFC REVISION NUMBER INDICATES SHEET
HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

INDEX OF SHEETS
SHEET 17 OF 19

Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED
1/20/2026

ROUTE STATE
I-70 MO

DISTRICT SHEET NO.
KC 0-IN17

COUNTY
JACK/LAFA

JOB NO.
JST0019

CONTRACT ID.
250507-C01

PROJECT NO.

BRIDGE NO.

REVISIONS

SEG. 2 - A9738 LEFHOLZ BR FINAL PLANS

SEG. 2 - RFC PLANS

SEG. 1B&2 NOISE WALLS FINAL PLANS

SEGMENT 4 - PRELIMINARY PLANS

NDC009 - SEG. 1B LIGHTING REVISION

SEGMENT 3 - RIGHT OF WAY FINAL PLANS

SEG. 2 - A9738 LEFHOLZ BR RFC PLANS

DATE

12/23/25

12/31/25

01/06/26

01/14/26

01/14/26

01/20/26

NO. APPD. BY

X JAL

16 KKG

Y KKG

Z KKG

17 KKG

AA KKG

18 KKG



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INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
		A	1/6/2026	4-X22	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X23	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X24	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X25	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X26	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X27	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X28	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X29	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X30	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X31	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X32	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X33	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X34	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X35	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X36	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X37	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X38	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X39	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X40	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X41	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X42	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X43	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X44	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X45	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X46	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X47	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X48	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X49	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X50	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X51	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X52	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X53	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X54	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X55	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X56	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X57	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X58	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X59	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X60	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X61	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X62	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X63	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X64	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X65	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X66	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X67	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X68	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X69	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X70	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X71	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X72	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X73	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X74	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X75	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X76	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X77	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X78	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X79	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X80	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X81	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X82	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X83	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X84	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X85	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X86	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X87	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X88	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X89	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X90	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X91	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X92	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X93	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X94	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X95	SEG4 - 1-70 CROSS SECTIONS
		A	1/6/2026	4-X96	SEG4 - 1-70 CROSS SECTIONS

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INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE	
		A	1/6/2026	4-X97	SEG4 - 1-70 CROSS SECTIONS	
		A	1/6/2026	4-X98	SEG4 - 1-70 CROSS SECTIONS	
		A	1/6/2026	4-X99	SEG4 - 1-70 CROSS SECTIONS	
		A	1/6/2026	4-X100	SEG4 - 1-70 CROSS SECTIONS	
		A	1/6/2026	4-X101	SEG4 - 1-70 CROSS SECTIONS	
		A	1/6/2026	4-X102	SEG4 - 1-70 CROSS SECTIONS	
		A	1/6/2026	4-X103	SEG4 - 1-70 CROSS SECTIONS	
		A	1/6/2026	4-X104	SEG4 - 1-70 CROSS SECTIONS	
		A	1/6/2026	4-X105	SEG4 - 1-70 CROSS SECTIONS	
		A	1/6/2026	4-X106	SEG4 - 1-70 CROSS SECTIONS	
		A	1/6/2026	4-X107	SEG4 - ROUTE 131 WB OFF RAMP CROSS SECTIONS	
		A	1/6/2026	4-X108	SEG4 - ROUTE 131 WB OFF RAMP CROSS SECTIONS	
		A	1/6/2026	4-X109	SEG4 - ROUTE 131 WB OFF RAMP CROSS SECTIONS	
		A	1/6/2026	4-X110	SEG4 - OLD HIGHWAY 40	
		A	1/6/2026	4-X111	SEG4 - OLD HIGHWAY 40	
		A	1/6/2026	4-X112	SEG4 - OLD HIGHWAY 40	
		A	1/6/2026	4-X113	SEG4 - OLD HIGHWAY 40	
		A	1/6/2026	4-X114	SEG4 - OLD HIGHWAY 40 EB ON RAMP	
		A	1/6/2026	4-X115	SEG4 - OLD HIGHWAY 40 EB ON RAMP	
		A	1/6/2026	4-X116	SEG4 - OLD HIGHWAY 40 EB ON RAMP	
		A	1/6/2026	4-X117	SEG4 - OLD HIGHWAY 40 EB ON RAMP	
		A	1/6/2026	4-X118	SEG4 - OLD HIGHWAY 40 EB ON RAMP	
		A	1/6/2026	4-X119	SEG4 - JOHNSON DRIVE	
		A	1/6/2026	4-X120	SEG4 - JOHNSON DRIVE	
		A	1/6/2026	4-X121	SEG4 - JOHNSON DRIVE EB ON RAMP	
		A	1/6/2026	4-X122	SEG4 - JOHNSON DRIVE EB ON RAMP	
		A	1/6/2026	4-X123	SEG4 - JOHNSON DRIVE WB OFF RAMP	
		A	1/6/2026	4-X124	SEG4 - JOHNSON DRIVE WB OFF RAMP	
		A	1/6/2026	4-X125	SEG4 - ROUTE M/O WB ON RAMP	
		A	1/6/2026	4-X126	SEG4 - ROUTE M/O WB ON RAMP	
		A	1/6/2026	4-X127	SEG4 - ROUTE M/O EB OFF RAMP	
		A	1/6/2026	4-X128	SEG4 - ROUTE M/O EB OFF RAMP	
		RFC	9/30/2025	5-X1	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X2	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X3	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X4	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X5	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X6	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X7	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X8	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X9	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X10	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X11	SEG5 - 1-70 CROSS SECTIONS	
		NDC002	10/6/2025	5-X12	SEG5 - 1-70 CROSS SECTIONS	
		NDC002	2	10/6/2025	5-X13	SEG5 - 1-70 CROSS SECTIONS
		NDC002	1	10/6/2025	5-X13A	SEG5 - 1-70 CROSS SECTIONS EXTENSION
		NDC002	2	10/6/2025	5-X14	SEG5 - 1-70 CROSS SECTIONS
		NDC002	1	10/6/2025	5-X14A	SEG5 - 1-70 CROSS SECTIONS EXTENSION
		NDC002	2	10/6/2025	5-X15	SEG5 - 1-70 CROSS SECTIONS
		NDC002	1	10/6/2025	5-X15A	SEG5 - 1-70 CROSS SECTIONS EXTENSION
		NDC002	2	10/6/2025	5-X16	SEG5 - 1-70 CROSS SECTIONS
		NDC002	1	10/6/2025	5-X16A	SEG5 - 1-70 CROSS SECTIONS EXTENSION
		RFC	9/30/2025	5-X17	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X18	SEG5 - 1-70 CROSS SECTIONS	
		NDC002	2	10/6/2025	5-X19	SEG5 - 1-70 CROSS SECTIONS
		NDC002	2	10/6/2025	5-X20	SEG5 - 1-70 CROSS SECTIONS
		NDC002	2	10/6/2025	5-X21	SEG5 - 1-70 CROSS SECTIONS
		NDC002	2	10/6/2025	5-X22	SEG5 - 1-70 CROSS SECTIONS
		RFC	9/30/2025	5-X23	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X24	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X25	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X26	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X27	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X28	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X29	SEG5 - 1-70 CROSS SECTIONS	
		RFC	9/30/2025	5-X30	SEG5 - 1-70 CROSS SECTIONS	

INDEX LEGEND
 RFC REVISION NUMBER INDICATES SHEET
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INDEX OF SHEETS
 SHEET 18 OF 19

Preliminary
 Plans -
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DATE PREPARED
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ROUTE STATE
 I-70 MO

DISTRICT SHEET NO.
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JOB NO.
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CONTRACT ID.
 250507-C01

PROJECT NO.

BRIDGE NO.

NO.	APPD. BY	DATE	REVISIONS
X	JAL	12/23/25	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
16	KKG	12/31/25	SEGMENT 2 - RFC PLANS
Y	KKG	12/31/25	SEG. 1B&2 NOISE WALLS FINAL PLANS
Z	KKG	01/06/26	SEGMENT 4 - PRELIMINARY PLANS
17	KKG	01/14/26	NDC009 - SEG. 1B LIGHTING REVISION
AA	KKG	01/14/26	SEGMENT 3 - RIGHT OF WAY FINAL PLANS
18	KKG	01/20/26	SEG. 2 A9738 LEFHOLZ BR RFC PLANS



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	RFC	1	9/30/2025	5-X31	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X32	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X33	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X34	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X35	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X36	SEG5 - 1-70 CROSS SECTIONS
	NDC002	2	10/6/2025	5-X37	SEG5 - 1-70 CROSS SECTIONS
	NDC002	2	10/6/2025	5-X38	SEG5 - 1-70 CROSS SECTIONS
	NDC002	2	10/6/2025	5-X39	SEG5 - 1-70 CROSS SECTIONS
	NDC002	1	10/6/2025	5-X39A	SEG5 - 1-70 CROSS SECTIONS EXTENSION
	NDC002	2	10/6/2025	5-X40	SEG5 - 1-70 CROSS SECTIONS
	NDC002	1	10/6/2025	5-X40A	SEG5 - 1-70 CROSS SECTIONS EXTENSION
	NDC002	2	10/6/2025	5-X41	SEG5 - 1-70 CROSS SECTIONS
	NDC002	1	10/6/2025	5-X41A	SEG5 - 1-70 CROSS SECTIONS EXTENSION
	NDC002	2	10/6/2025	5-X42	SEG5 - 1-70 CROSS SECTIONS
	NDC002	1	10/6/2025	5-X42A	SEG5 - 1-70 CROSS SECTIONS EXTENSION
	NDC002	2	10/6/2025	5-X43	SEG5 - 1-70 CROSS SECTIONS
	NDC002	2	10/6/2025	5-X44	SEG5 - 1-70 CROSS SECTIONS
	NDC002	1	10/6/2025	5-X44A	SEG5 - 1-70 CROSS SECTIONS EXTENSION
	RFC	1	9/30/2025	5-X45	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X46	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X47	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X48	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X49	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X50	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X51	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X52	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X53	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X54	SEG5 - 1-70 CROSS SECTIONS
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	RFC	1	9/30/2025	5-X58	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X59	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X60	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X61	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X62	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X63	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X64	SEG5 - 1-70 CROSS SECTIONS
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	RFC	1	9/30/2025	5-X66	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X67	SEG5 - 1-70 CROSS SECTIONS
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	RFC	1	9/30/2025	5-X69	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X70	SEG5 - 1-70 CROSS SECTIONS
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	RFC	1	9/30/2025	5-X72	SEG5 - 1-70 CROSS SECTIONS
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	NDC004	2	10/24/2025	5-X77	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X78	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X79	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X80	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X81	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X82	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X83	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X84	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X85	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X86	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X87	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X88	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X89	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X90	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X91	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X92	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X93	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X94	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X95	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X96	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X97	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X98	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X99	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X100	SEG5 - 1-70 CROSS SECTIONS

INDEX OF SHEETS					
INCLUDED	STATUS	REVISION NUMBER	REVISION DATE	SHEET NUMBER	SHEET TITLE
	RFC	1	9/30/2025	5-X101	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X102	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X103	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X104	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X105	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X106	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X107	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X108	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X109	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X110	SEG5 - 1-70 CROSS SECTIONS
	RFC	1	9/30/2025	5-X111	SEG5 - 1-70 CROSS SECTIONS
	NDC002	1	10/6/2025	5-X111A	SEG5 - RTE M/O EB ON RAMP CROSS SECTIONS
	NDC002	1	10/6/2025	5-X111B	SEG5 - RTE M/O EB ON RAMP CROSS SECTIONS
	NDC002	1	10/6/2025	5-X111C	SEG5 - RTE M/O EB ON RAMP CROSS SECTIONS
	NDC002	1	10/6/2025	5-X111D	SEG5 - RTE M/O EB ON RAMP CROSS SECTIONS
	NDC002	1	10/6/2025	5-X111E	SEG5 - RTE M/O EB ON RAMP CROSS SECTIONS
	NDC002	2	10/6/2025	5-X112	SEG5 - RTE M/O EB ON RAMP CROSS SECTIONS
	NDC002	2	10/6/2025	5-X113	SEG5 - RTE M/O EB ON RAMP CROSS SECTIONS
	NDC002	2	10/6/2025	5-X114	SEG5 - RTE M/O EB ON RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X115	SEG5 - RTE M/O WB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X116	SEG5 - RTE M/O WB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X117	SEG5 - RTE M/O WB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X118	SEG5 - RTE M/O WB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X119	SEG5 - RTE M/O WB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X120	SEG5 - WEIGH STATION EB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X121	SEG5 - WEIGH STATION EB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X122	SEG5 - WEIGH STATION EB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X123	SEG5 - WEIGH STATION WB ON RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X124	SEG5 - WEIGH STATION WB ON RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X125	SEG5 - WEIGH STATION WB ON RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X126	SEG5 - WEIGH STATION WB ON RAMP CROSS SECTIONS
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	RFC	1	9/30/2025	5-X130	SEG5 - WEIGH STATION EB ON RAMP CROSS SECTIONS
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	RFC	1	9/30/2025	5-X133	SEG5 - WEIGH STATION WB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X134	SEG5 - WEIGH STATION WB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X135	SEG5 - WEIGH STATION WB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X136	SEG5 - WEIGH STATION WB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X137	SEG5 - RTE H WB ON RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X138	SEG5 - RTE H WB ON RAMP CROSS SECTIONS
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	RFC	1	9/30/2025	5-X142	SEG5 - RTE H EB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X143	SEG5 - RTE H EB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X144	SEG5 - RTE H EB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X145	SEG5 - RTE H EB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X146	SEG5 - RTE H EB OFF RAMP CROSS SECTIONS
	RFC	1	9/30/2025	5-X147	SEG5 - RTE H EB OFF RAMP CROSS SECTIONS

INDEX LEGEND
RFC REVISION NUMBER INDICATES SHEET
HAS BEEN RELEASED FOR CONSTRUCTION.

REVIEW REVISION LETTER INDICATES
SHEET HAS BEEN ISSUED FOR REVIEW.

XX - SHEET IS INCLUDED IN THIS SET.

INDEX OF SHEETS
SHEET 19 OF 19

Preliminary
Plans -
NOT FOR
CONSTRUCTION

DATE PREPARED
1/20/2026

ROUTE STATE
I-70 MO

DISTRICT SHEET NO.
KC 0-IN19

COUNTY
JACK/LAFA

JOB NO.
JST0019

CONTRACT ID.
250507-C01

PROJECT NO.

BRIDGE NO.

NO.	APPD. BY	DATE	REVISIONS
X	JAL	12/23/25	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
16	KKG	12/31/25	SEGMENT 2 - RFC PLANS
Y	KKG	12/31/25	SEG. 1B&2 NOISE WALLS FINAL PLANS
Z	KKG	01/06/26	SEGMENT 4 - PRELIMINARY PLANS
17	KKG	01/14/26	NDC009 - SEG. 1B LIGHTING REVISION
AA	KKG	01/14/26	SEGMENT 3 - RIGHT OF WAY FINAL PLANS
18	KKG	01/20/26	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

NO.	APPD. BY	DATE	REVISIONS
X	JAL	12/23/25	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
16	KKG	12/31/25	SEGMENT 2 - RFC PLANS
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18	KKG	01/20/26	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

MISSOURI HIGHWAYS AND
TRANSPORTATION COMMISSION



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800 E 101st Terr., Ste. 200
Kansas City, MO 64131
Phone (816) 701-3100
Fax (816) 942-3013
Missouri Cert. of
Authority #2003007599



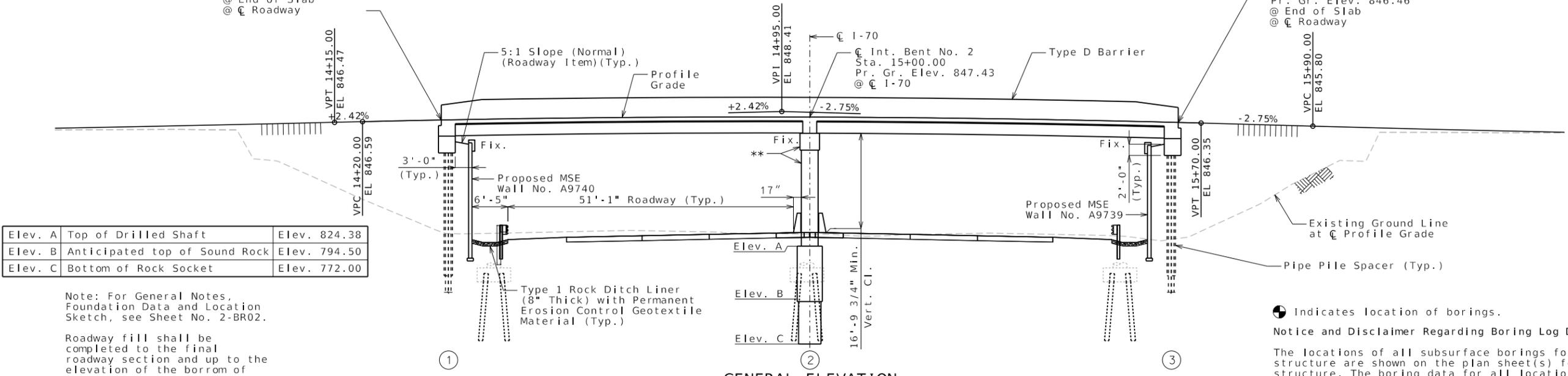
(64.67' - 64.67') PRESTRESSED CONCRETE SPREAD BOX BEAM SPANS

SEC/SUR 36 TWP 49N RGE 30W

SSD = 284'
K = 29
150.00' V.C.

Sta. 14+34.08
Pr. Gr. Elev. 846.90
@ End of Slab
@ Roadway

Sta. 15+65.92
Pr. Gr. Elev. 846.46
@ End of Slab
@ Roadway



Elev. A	Top of Drilled Shaft	Elev. 824.38
Elev. B	Anticipated top of Sound Rock	Elev. 794.50
Elev. C	Bottom of Rock Socket	Elev. 772.00

Note: For General Notes, Foundation Data and Location Sketch, see Sheet No. 2-BR02.

Roadway fill shall be completed to the final roadway section and up to the elevation of the borrom of the concrete beam within the limits of the structure and for not less than 25 feet in back of the fill face of the end bents before any piles are driven for any bents falling within the embankment section.

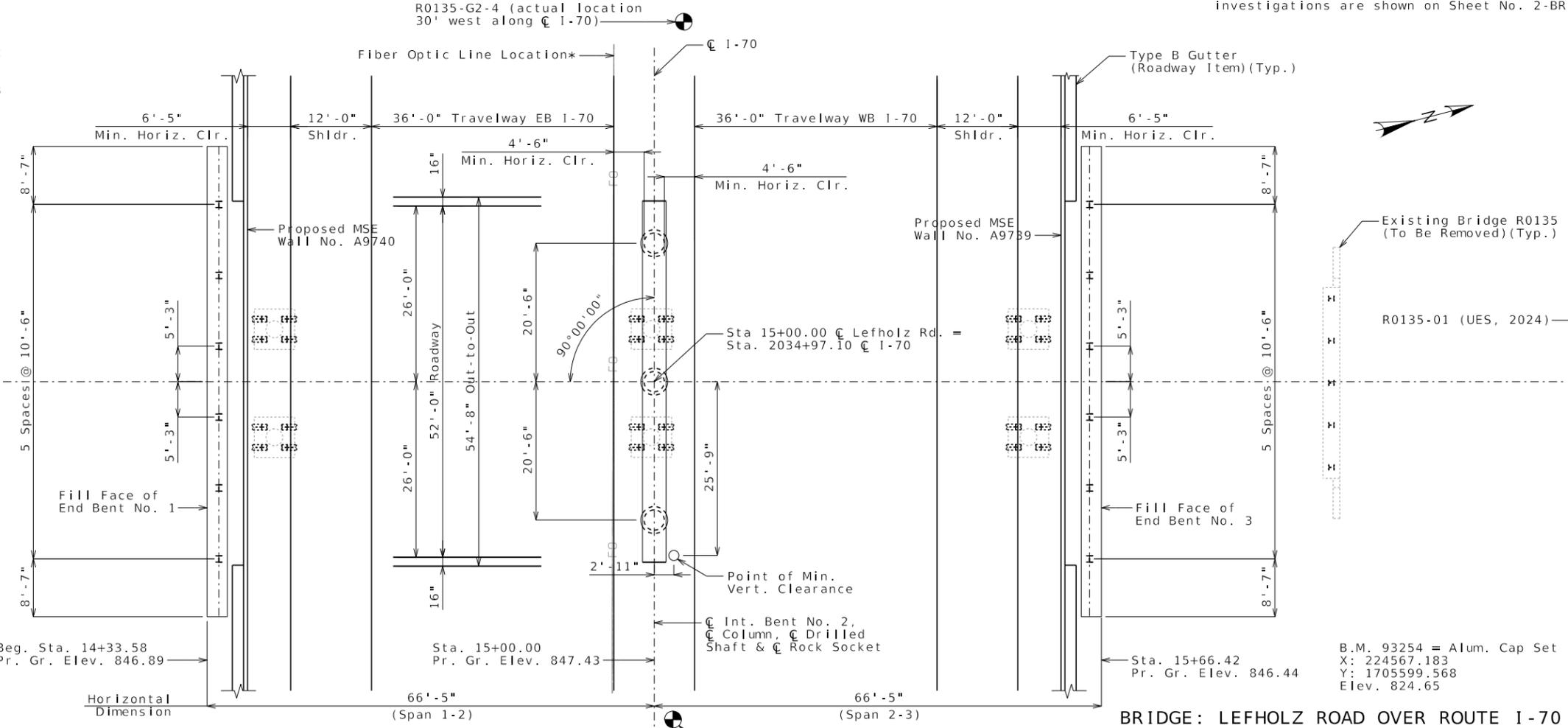
*Fiber Optic Line location is approximate. Locate line before excavating and drilling for shafts.

**Apply protective coating for concrete bents and piers (epoxy) to all exposed int. bent substructure concrete including columns and cap beam.

Structure, Profile Grade & Lefholz Rd.
R0135-02 (UES, 2024)

GENERAL ELEVATION

Indicates location of borings.
Notice and Disclaimer Regarding Boring Log Data
The locations of all subsurface borings for this structure are shown on the plan sheet(s) for this structure. The boring data for all locations indicated, as well as any other boring logs or other factual records of subsurface data and investigations are shown on Sheet No. 2-BR23.



PLAN

BRIDGE: LEFHOLZ ROAD OVER ROUTE I-70
ROUTE I-70 FROM ROUTE 40 TO ROUTE F/H
ABOUT 1.6 MILES E OF ROUTE 40
TIE STATION 2034+97.10

Detailed DEC 2025
Checked DEC 2025

Note: This drawing is not to scale. Follow dimensions.

Sheet No. 1 of 23

DATE PREPARED		1/19/2026	
ROUTE	STATE	DISTRICT	SHEET NO.
I-70	MO	BR	2-BR01
COUNTY			
JACKSON			
JOB NO.			
JST0019			
CONTRACT ID.			
250507-C01			
PROJECT NO.			

BRIDGE NO.	
A9738	

NO.	APPD. BY	DATE	REVISIONS
A	JMD	6/17/2025	SEG. 2 A9738, A9739 & A9740 TS&L
B	JMD	12/23/2025	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
1	JMD	1/20/2026	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

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Consult Inc engineers planners
7733 N. Wallace Ave., Kansas City, MO 64158 (816)912-4720
Hq CONSULT, INC.
PRO. ENGINEER 2010005873

Estimated Quantities for Slab on Concrete Beam		
Item		Total
Class B-2 Concrete	cu. yard	195
Reinforcing Steel (Epoxy Coated)	pound	54,460

All concrete above the construction joint in the end bents is included in the Estimated Quantities for Slab on Concrete Beam.

All reinforcement in the end bents is included in the Estimated Quantities for Slab on Concrete Beam.

All reinforcement in the intermediate bent concrete diaphragms except reinforcement embedded in the beam cap is included in the Estimated Quantities for Slab on Concrete Beam.

All concrete above the intermediate beam cap is included in the Estimated Quantities for Slab on Concrete Beam.

Method of forming the slabs shall be as shown on the plans and in accordance with Sec 703. All hardware for forming the slab to be left in place as a permanent part of the structure shall be coated in accordance with ASTM A123 or ASTM B633 with a thickness class SC 4 and a finish type I, II or III.

GENERAL NOTES:

Design Specifications:

2020 AASHTO LRFD Bridge Design Specifications, (9th Ed.)
 Seismic Design Category = A (Non-seismic)
 Design earthquake response spectral acceleration coefficient at 1.0 second period, SD1 = 0.064g
 Acceleration Coefficient (effective peak ground acceleration coefficient), As=0.040g

Design Loadings:

Vehicular= HL-93
 Future Wearing Surface = 35 lb/sf
 Earth = 120 lb/cf, Equivalent Fluid Pressure = 45 lb/cf (minimum)
 Superstructure: Simply-Supported, Non-Composite for dead load.
 Continuous Composite for live load.

Design Unit Stresses:

Class B Concrete (Substructure, except Drilled Shafts & Rock Sockets) f'c = 3,000 psi
 Class B-1 Concrete (Barrier) f'c = 4,000 psi
 Class B-2 Concrete (Drilled Shafts & Rock Sockets; Superstructure, except Prestressed Beams and Barrier) f'c = 4,000 psi
 Reinforcing Steel (ASTM A615 Grade 60) fy = 60,000 psi
 Structural Steel HP Pile (ASTM A709 Grade 50) fy = 50,000 psi

For Precast Prestressed Panel Stresses, See Sheet No. 2-BR11.

For Prestressed Box Beam Stresses, See Sheet No. 2-BR09.

Neoprene Pads:

Neoprene Bearing Pads shall be 60 durometer and shall be in accordance with Sec 716.

Joint Filler:

All joint filler shall be in accordance with Sec 1057 for preformed sponge rubber expansion and partition joint filler, except as noted.

Concrete Protective Coatings:

Concrete and masonry protective coating shall be applied at Int. Bent No. 2 on all exposed concrete and stone areas in accordance with Sec 711.

Reinforcing Steel:

Minimum clearance to reinforcing steel shall be 1 1/2", unless otherwise shown.

Traffic Control:

Structure to be closed during construction. See roadway plans for traffic control.
 Vertical clearance for I-70 traffic during construction shall be 16'-6" minimum over a 36' wide horizontal opening of the roadway in each direction.

MoDOT Construction personnel will indicate the type of joint filler option used under the precast panels for this structure:

- Constant Joint Filler
- Variable Joint Filler

Foundation Data				
Type	Design Data	Bent Number		
		1	2	3
Load Bearing Pile	Pile Type and Size	HP12x53		HP12x53
	Number	ea 6		6
	Approximate Length per Each	ft 50		50
	Pile Point Reinforcement	ea All		All
	Min. Galvanized Penetration (Elev.)	Full Length		Full Length
	Pile Driving Verification Method	DF		DF
	Resistance Factor	0.4		0.4
Rock Socket	Minimum Nominal Axial Compressive Resistance	kip 575		575
	Number	ea 3		
	Foundation Material		Rock	
	Elevation Range	ft 787.0-794.0		
	Minimum Nominal Axial Compressive Resistance (Side Resistance)	ksf 10.14		
	Foundation Material		Weak Rock	
	Elevation Range	ft 745.0-787.0		
Layer 2	Minimum Nominal Axial Compressive Resistance (Side Resistance)	ksf 6.11		
	Minimum Nominal Axial Compressive Resistance (Tip Resistance)	ksf 91		

DF = FHWA-modified Gates Dynamic Pile Formula

Load Bearing Pile:
 Minimum Nominal Axial Compressive Resistance = $\frac{\text{Maximum Factored Loads}}{\text{Resistance Factor}}$

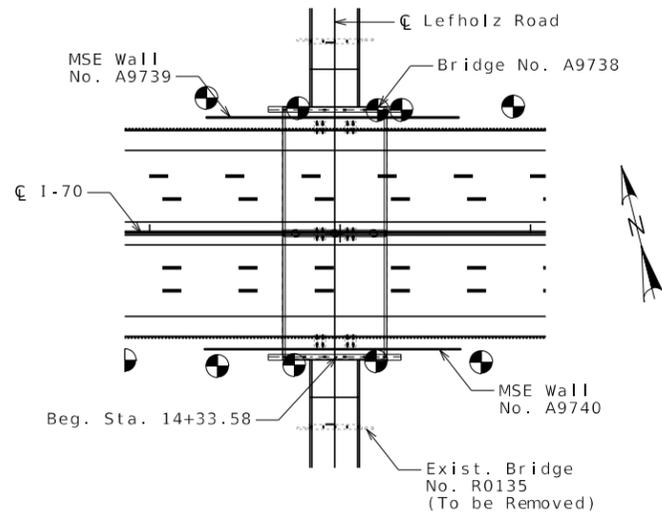
Rock Socket (Drilled Shafts):
 Minimum Nominal Axial Compressive Resistance (Side Resistance + Tip Resistance) = $\frac{\text{Maximum Factored Loads}}{\text{Resistance Factors}}$

All piles shall be galvanized down to the minimum galvanized penetration (elevation).

Pile point reinforcement need not be galvanized. Shop drawings will not be required for pile point reinforcement.

All piles are anticipated to be driven to refusal on rock. Review all borings for depth of rock and restrict driving as appropriate to comply with hard rock driving criteria in accordance with Sec 702. When pile refusal on rock occurs, as approved by the engineer, the minimum nominal axial compressive resistance is verified and no additional pile driving verification method is required.

The contractor shall make every effort to achieve the minimum galvanized penetration (elevation) shown on the plans for all piles. Deviations in penetration less than 5 feet of the minimum will be considered acceptable provided the contractor makes the necessary corrections to ensure the minimum penetration is achieved on subsequent piles.



LOCATION SKETCH

DATE PREPARED 1/20/2026	
ROUTE I-70	STATE MO
DISTRICT BR	SHEET NO. 2-BR02

COUNTY JACKSON	
JOB NO. JST0019	
CONTRACT ID. 250507-C01	
PROJECT NO.	

BRIDGE NO. A9738	
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NO.	APPD. BY	DATE	REVISIONS
A	JMD	12/23/2025	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
1	JMD	1/20/2026	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

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 engineers
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 HQ CONSULT, INC.
 PRO. ENGINEER 2010005873

DATE PREPARED	
1/19/2026	
ROUTE	STATE
1-70	MO
DISTRICT	SHEET NO.
BR	2-BR03
COUNTY	
JACKSON	
JOB NO.	
JST0019	
CONTRACT ID.	
250507-C01	
PROJECT NO.	

BRIDGE NO.	
A9738	

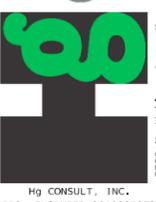
NO.	APPD. BY	DATE	REVISIONS
A	JMD	12/23/2025	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
1	JMD	1/20/2026	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

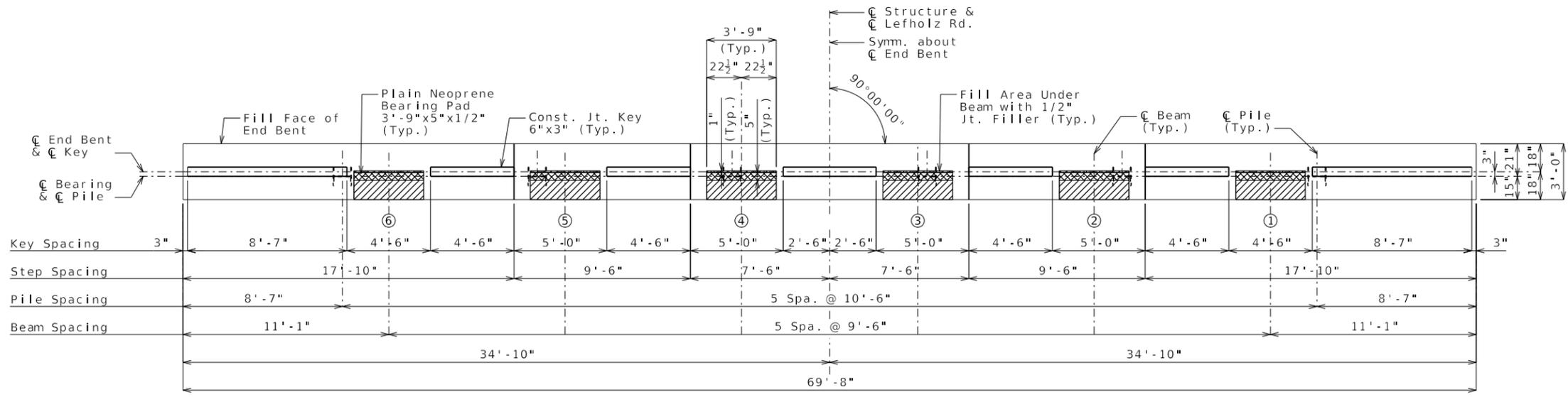


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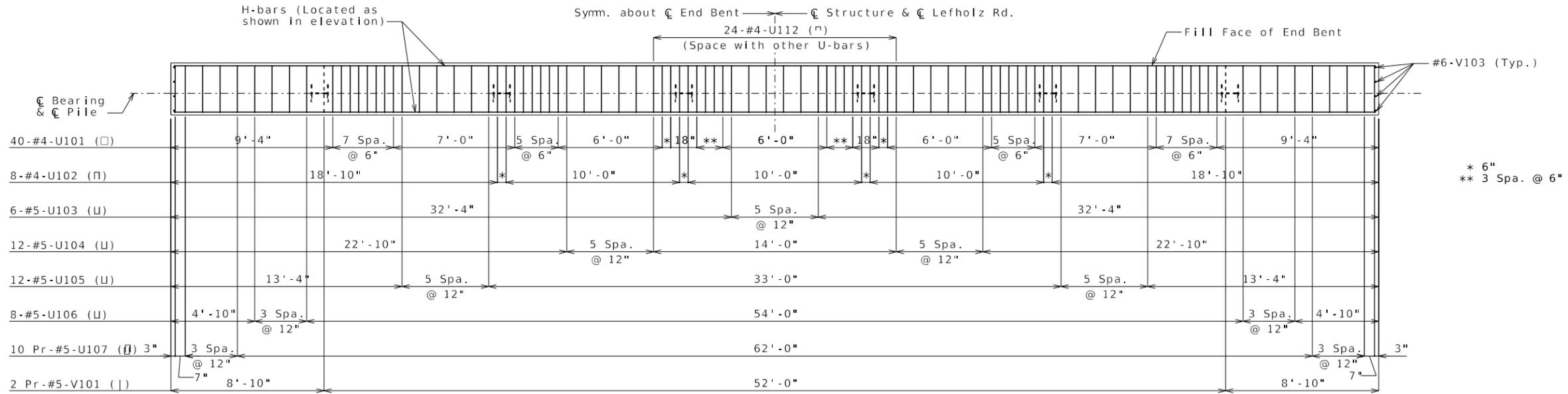


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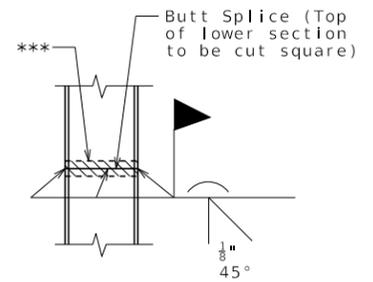
PLAN OF BEAM

(End Bent 1 shown, End Bent 3 similar)



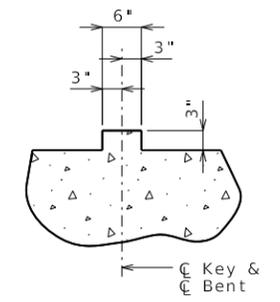
PLAN OF BEAM SHOWING REINFORCEMENT

(Keys and Steps not shown for clarity)
(End Bent 1 shown, End Bent 3 similar)



STEEL PILE SPLICE
(If required)

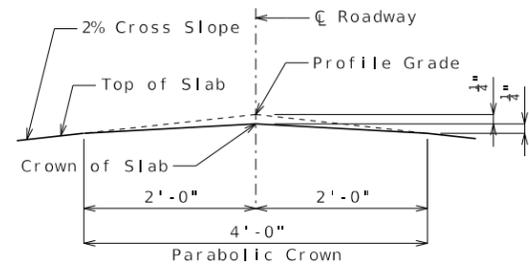
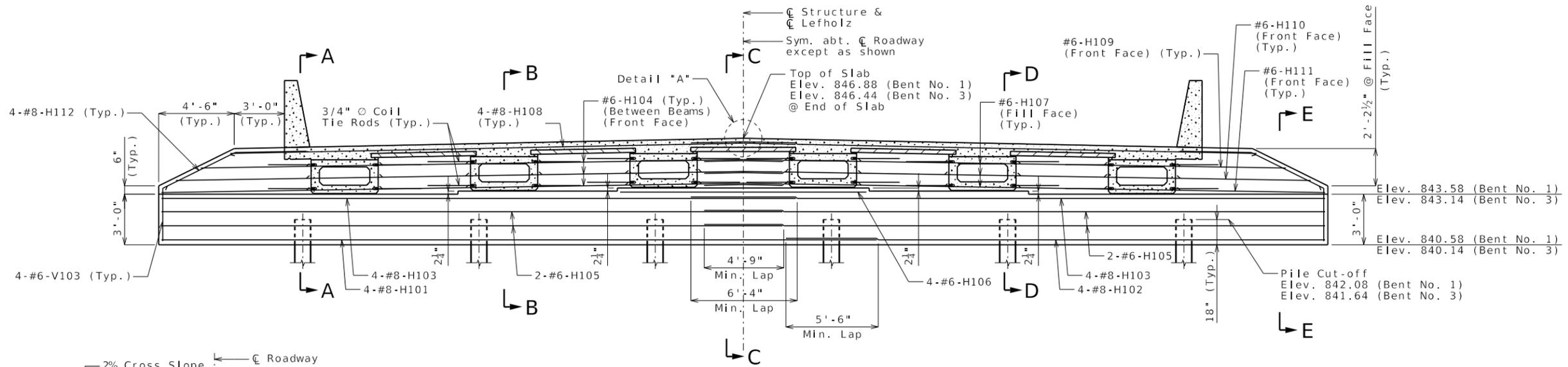
*** Galvanizing material shall be omitted or removed one inch clear of weld locations in accordance with Sec 702.



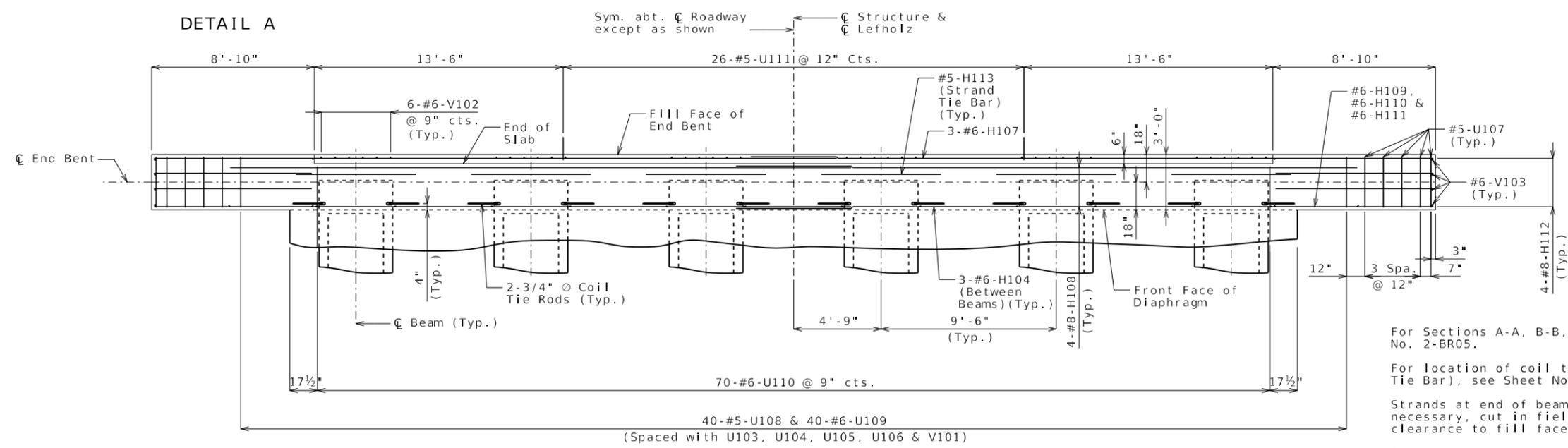
SECTION THRU KEY

Notes:
Work this sheet with Sheets No. 2-BR04 & 2-BR05.
For details of Vertical Drain at End Bents, see Sheet No. 2-BR06.
Reinforcing steel shall be shifted to clear piles. U-bars shall clear piles be at least 1-1/2".
Reinforcement shown for End Bent No. 1. For End Bent No. 3, replace the first digit of the bar mark with 3.

DETAILS OF END BENTS NO.1 & NO. 3



DETAIL A



DETAILS OF END BENTS NO. 1 & 3

For Sections A-A, B-B, C-C, D-D & E-E, see Sheet No. 2-BR05.

For location of coil tie rods and #5-H113 (Strand Tie Bar), see Sheet No. 2-BR09.

Strands at end of beams shall be field bent or, if necessary, cut in field to maintain 1/2" minimum clearance to fill face of end bent.

For details and reinforcement of Barrier Curb, see Sheet No. 2-BR17.

All concrete in the end bent above top of beam and below top of slab shall be Class B-2.

For details of Vertical Drain at End Bent, see Sheet No. 2-BR06.

For details of Bridge Approach Slab (Minor), see Sheet No. 2-BR18.

DATE PREPARED		1/19/2026	
ROUTE	STATE	DISTRICT	SHEET NO.
1-70	MO	BR	2-BR04
COUNTY			
JACKSON			
JOB NO.			
JST0019			
CONTRACT ID.			
250507-C01			
PROJECT NO.			

BRIDGE NO.	A9738
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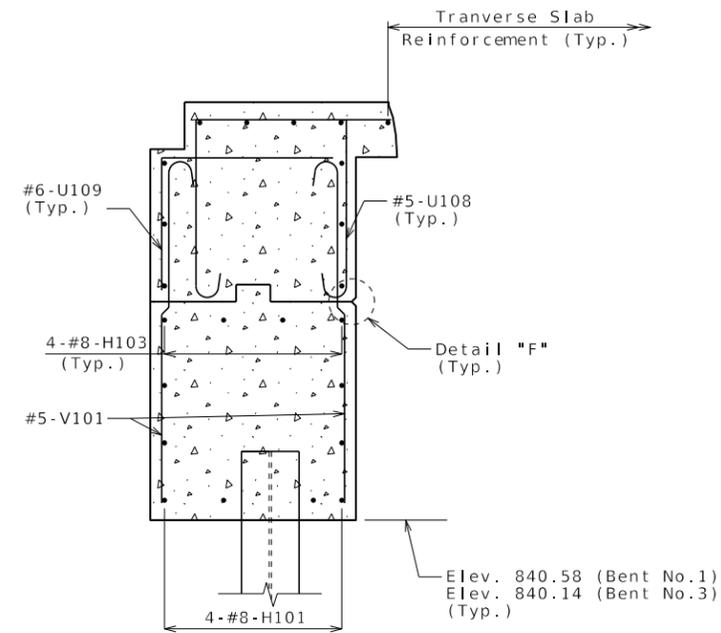
NO.	APPD. BY	DATE	REVISIONS
A	JMD	12/23/2025	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
1	JMD	1/20/2026	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

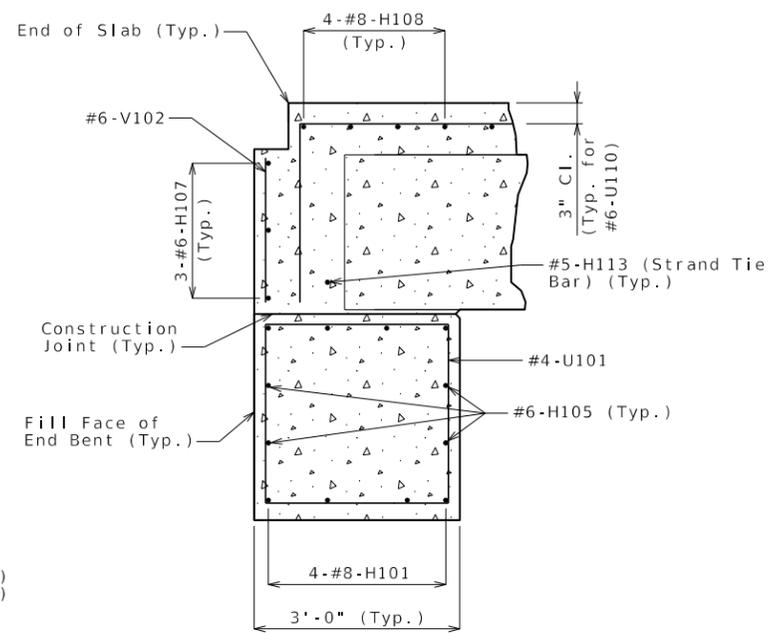
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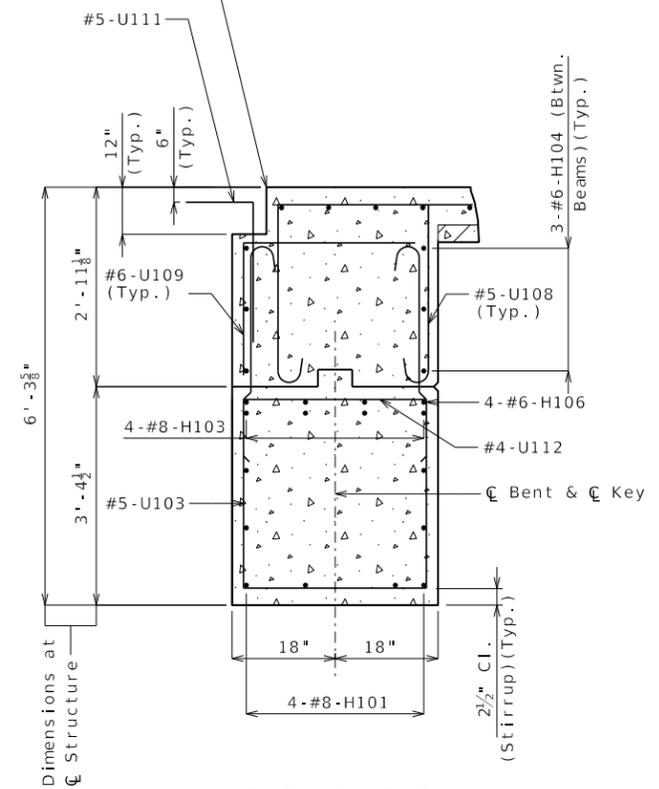


SECTION A-A

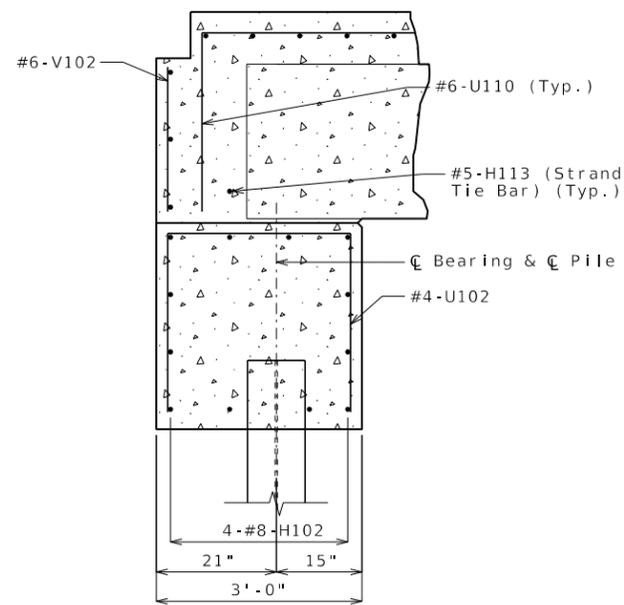


SECTION B-B

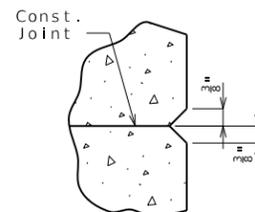
Top of Slab
 Elev. 846.88 (Bent No. 1)
 Elev. 846.44 (Bent No. 3)
 @ C Structure



SECTION C-C



SECTION D-D



DETAIL "F"

Notes:

For Locations of Sections A-A, B-B, C-C, D-D & E-E, see Sheet No. 2-BR04.

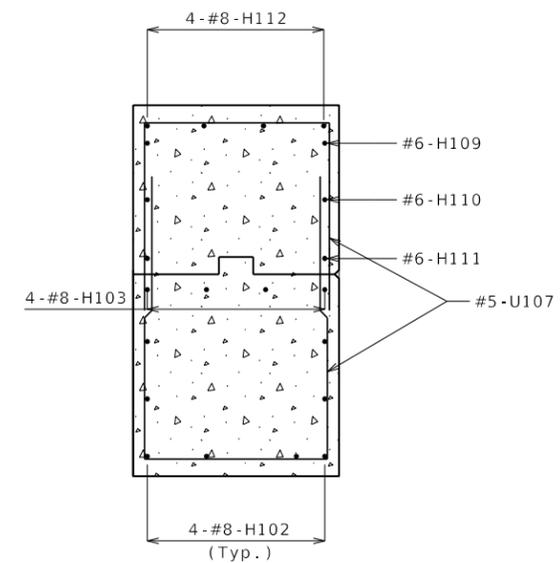
Strands at end of beams shall be field bent or, if necessary, cut in field to maintain 1/2 inch minimum clearance to fill face of end bent.

All concrete in the end bent above top of beam and below top of slab shall be Class B-2.

For details of Vertical Drain at End Bent, see Sheet No. 2-BR06.

For details of Bridge Approach Slab (Minor), see Sheet No. 2-BR18.

For location of coil tie rods and #5-H113 (strand tie bar), see Sheet No. 2-BR09.



SECTION E-E

DETAILS OF END BENT NO. 1 & 3

DATE PREPARED 1/19/2026	
ROUTE 1-70	STATE MO
DISTRICT BR	SHEET NO. 2-BR05
COUNTY JACKSON	
JOB NO. JST0019	
CONTRACT ID. 250507-C01	
PROJECT NO.	

BRIDGE NO. A9738

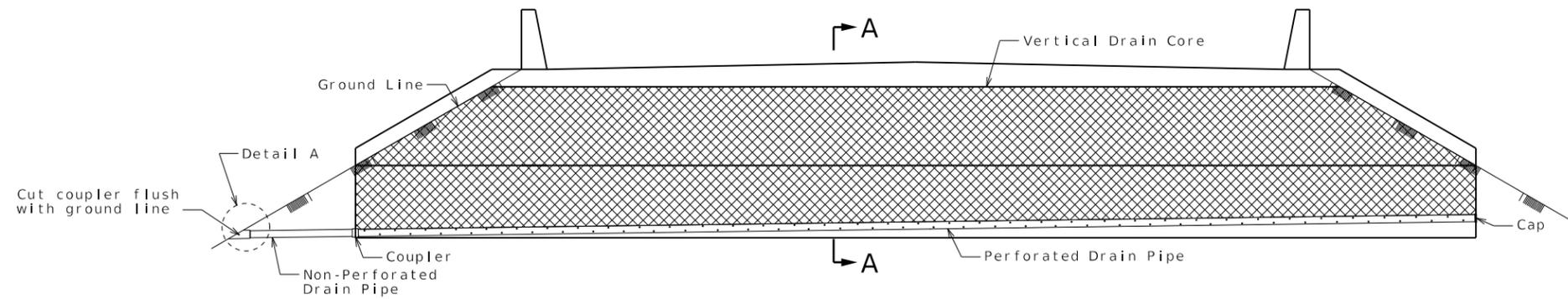
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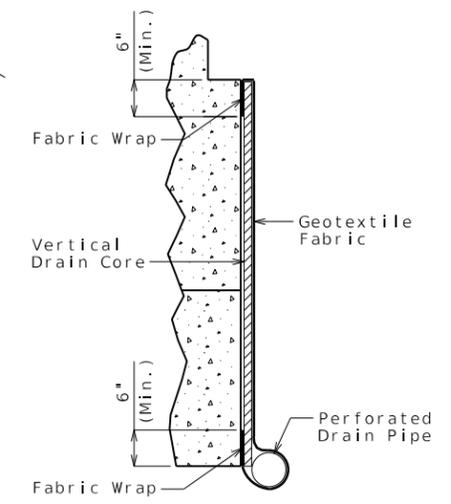
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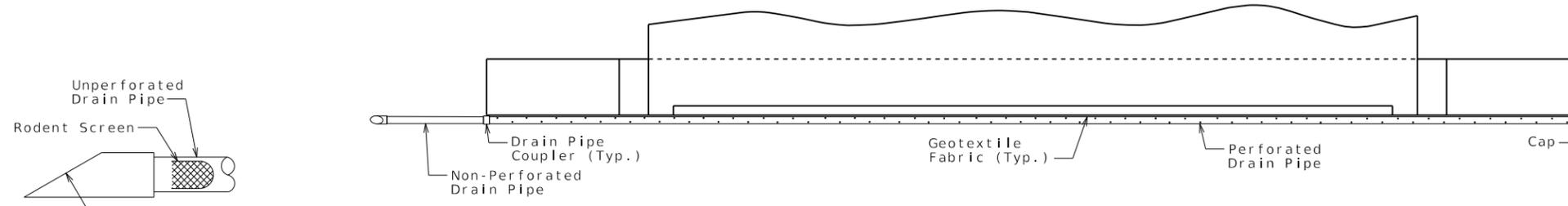
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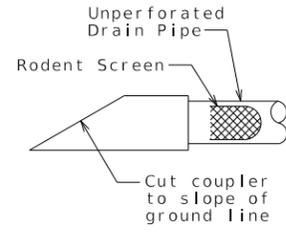
ELEVATION OF END BENT



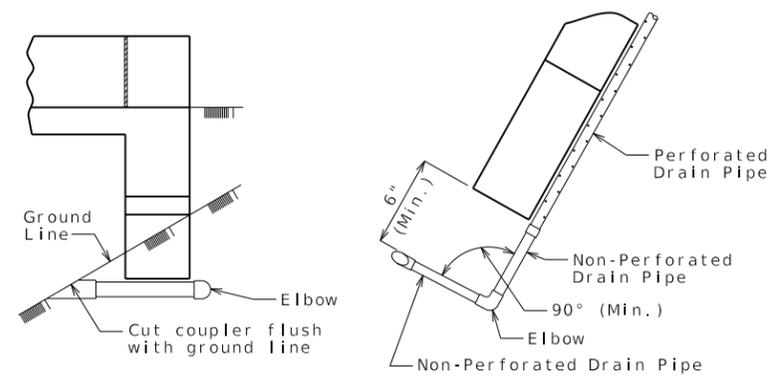
PART SECTION A-A
(Section thru wing similar)



PLAN OF END BENT



DETAIL A



ELEVATION OF WING

PART PLAN

OPTIONAL TURNED DRAIN

(Use only when straight drain is not practical.)

General Notes:

All drain pipe shall be sloped 1 to 2 percent.

Drain pipe may be either 6-inch diameter corrugated metallic-coated steel pipe underdrain, 4-inch diameter corrugated polyvinyl chloride (PVC) drain pipe, or 4-inch diameter corrugated polyethylene (PE) drain pipe.

Drain pipe shall be placed at fill face of end bent. The pipe shall slope to lowest grade of ground line, also missing the lower beam of end bent by a minimum of 1 1/2 inches.

Perforated pipe shall be placed at fill face side at the bottom of end bent and plain pipe shall be used where the vertical drain ends to the exit at ground line.

VERTICAL DRAIN AT END BENTS
(Squared end bent shown, skewed end bent similar)

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CONTRACT ID. 250507-C01	
PROJECT NO.	

BRIDGE NO. A9738

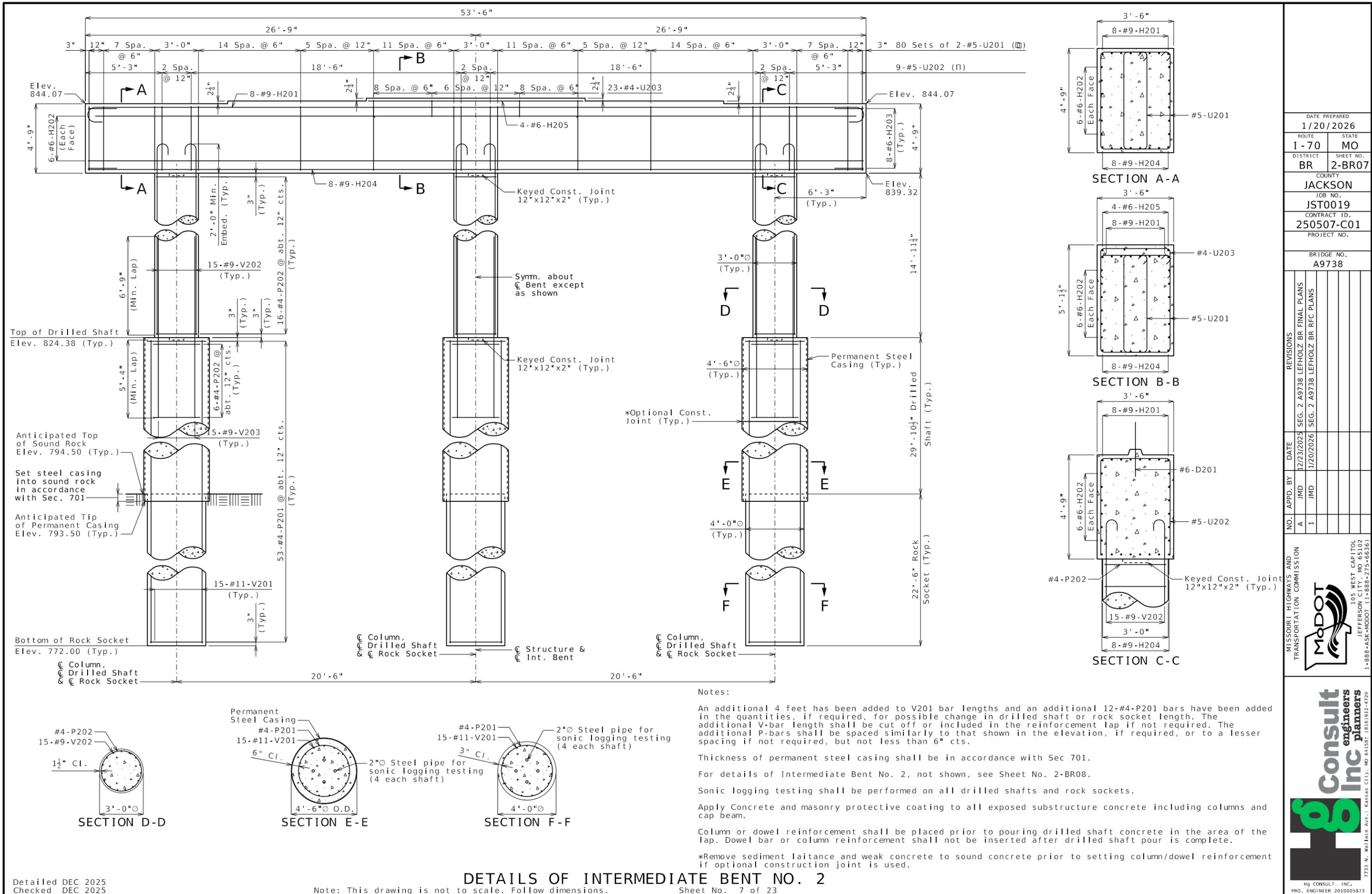
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1-70	MO
DISTRICT	SHEET NO.
BR	2-BR07

COUNTY	
JACKSON	
JOB NO.	
JST0019	
CONTRACT ID.	
250507-C01	
PROJECT NO.	

BRIDGE NO.	
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Notes:

An additional 4 feet has been added to V201 bar lengths and an additional 12-#4-P201 bars have been added in the quantities, if required, for possible change in drilled shaft or rock socket length. The additional V-bar length shall be cut off or included in the reinforcement lap if not required. The additional P-bars shall be spaced similarly to that shown in the elevation, if required, or to a lesser spacing if not required, but not less than 6" cts.

Thickness of permanent steel casing shall be in accordance with Sec 701.

For details of Intermediate Bent No. 2, not shown, see Sheet No. 2-BR08.

Sonic logging testing shall be performed on all drilled shafts and rock sockets.

Apply Concrete and masonry protective coating to all exposed substructure concrete including columns and cap beam.

Column or dowel reinforcement shall be placed prior to pouring drilled shaft concrete in the area of the lap. Dowel bar or column reinforcement shall not be inserted after drilled shaft pour is complete.

*Remove sediment laitance and weak concrete to sound concrete prior to setting column/dowel reinforcement if optional construction joint is used.

DETAILS OF INTERMEDIATE BENT NO. 2
Sheet No. 7 of 23

Note: This drawing is not to scale. Follow dimensions.

Detailed DEC 2025
Checked DEC 2025

DATE PREPARED 1/19/2026	
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DISTRICT BR	SHEET NO. 2-BR08
COUNTY JACKSON	
JOB NO. JST0019	
CONTRACT ID. 250507-C01	
PROJECT NO.	

BRIDGE NO. A9738

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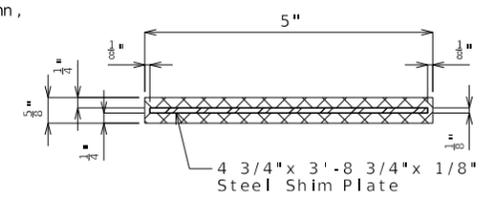
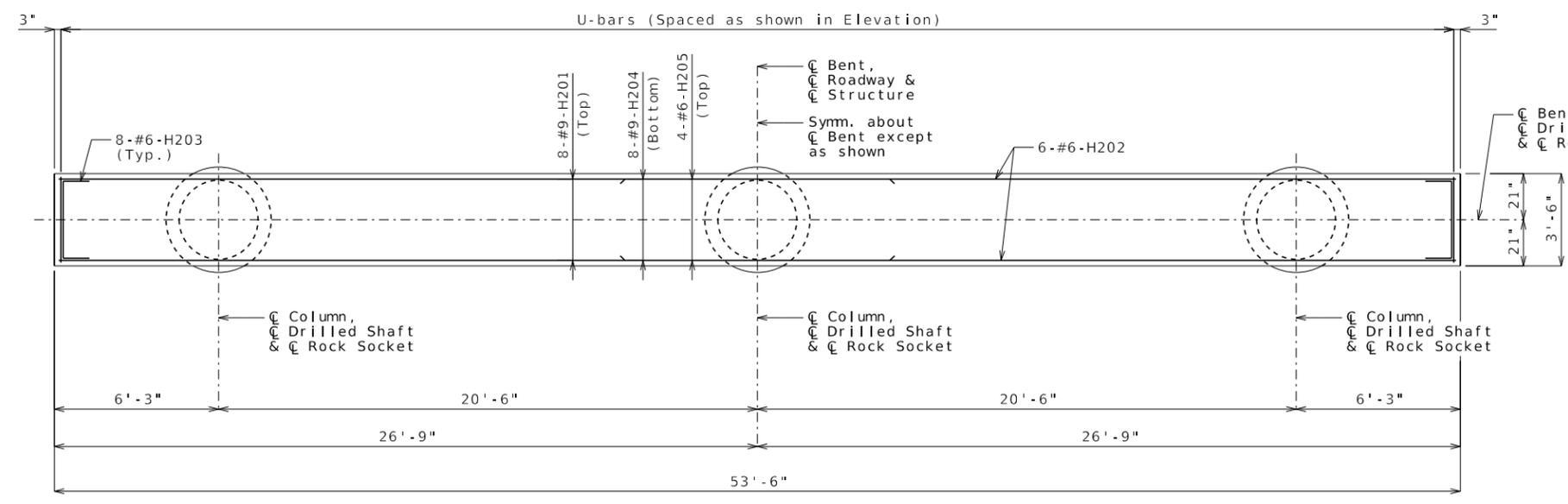
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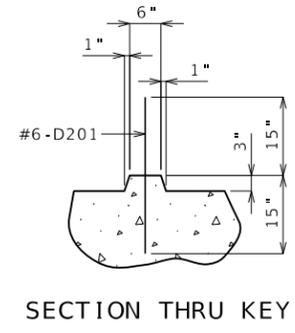
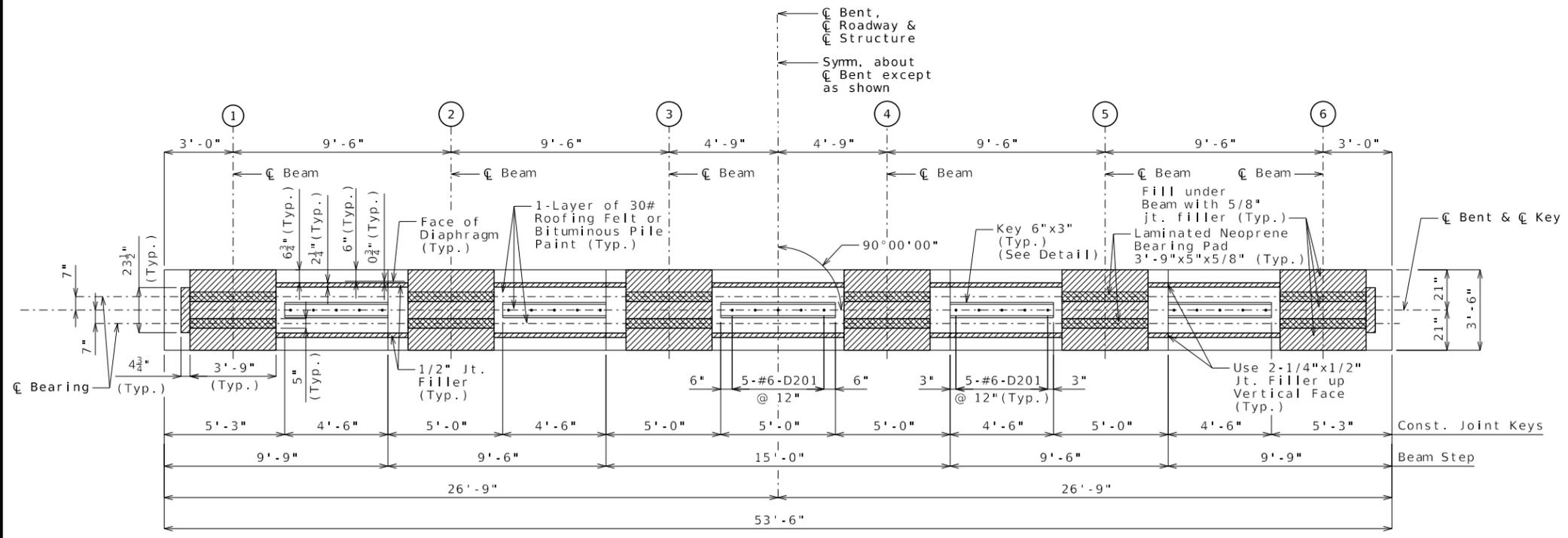
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TYPICAL SECTION THRU
3'-9" x 5" x 5/8" LAMINATED
NEOPRENE BEARING PAD

PLAN
(Steps and Keys not shown for clarity.)



SECTION THRU KEY

PLAN OF BEAM SHOWING BEARINGS

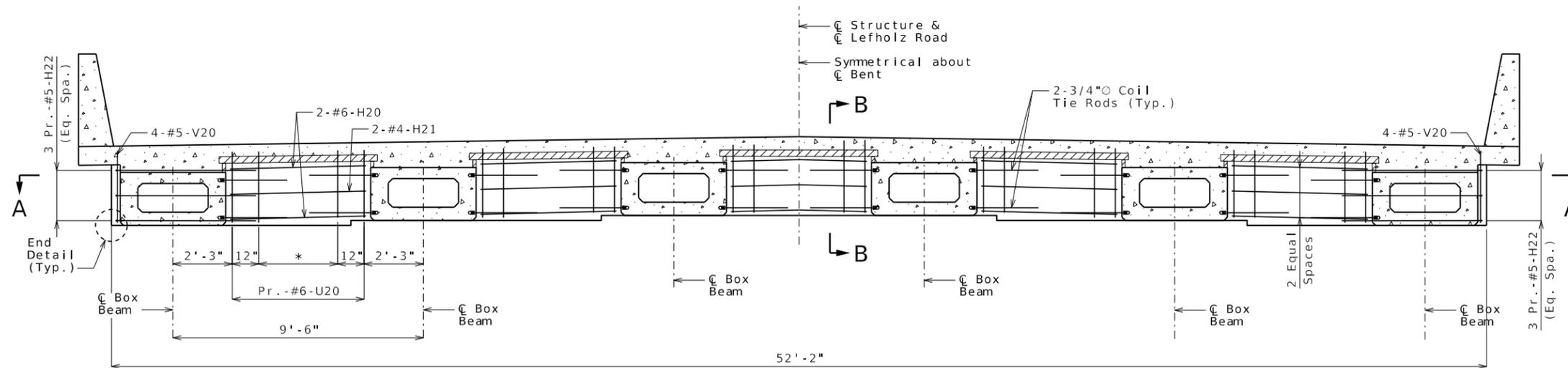
DETAILS OF INTERMEDIATE BENT NO. 2

Note:
For details of Intermediate Bent No. 2 not shown, see sheet 2-BR07.

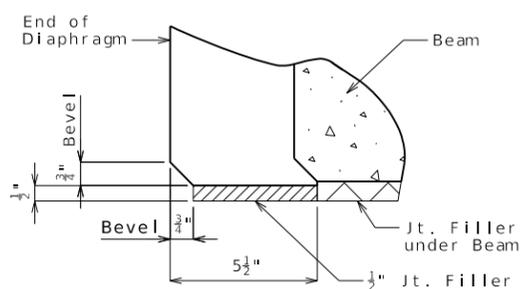
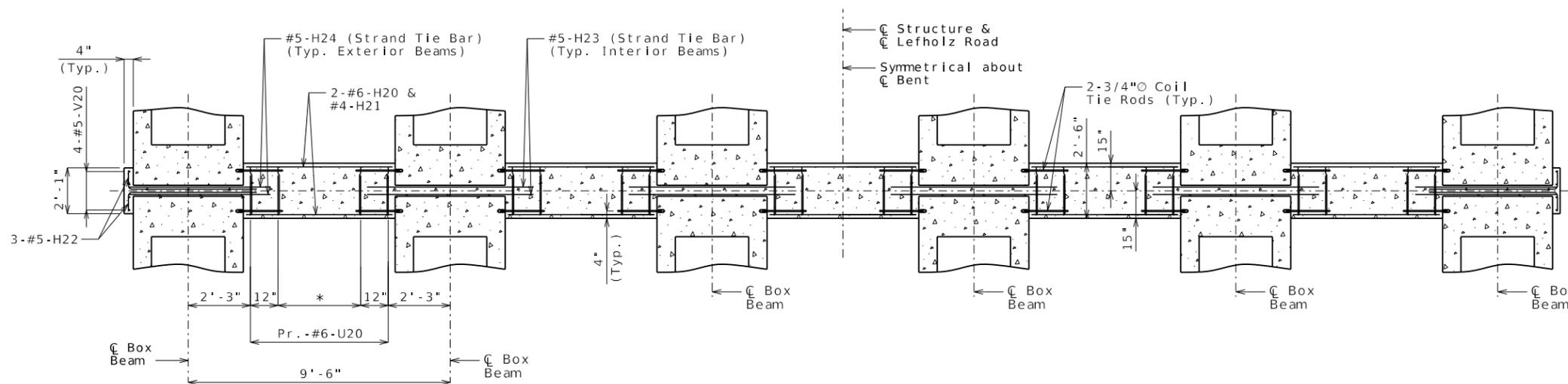
Detailed DEC 2025
Checked DEC 2025

Note: This drawing is not to scale. Follow dimensions.

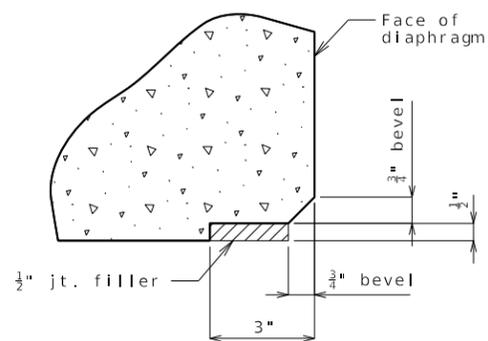
Sheet No. 8 of 23



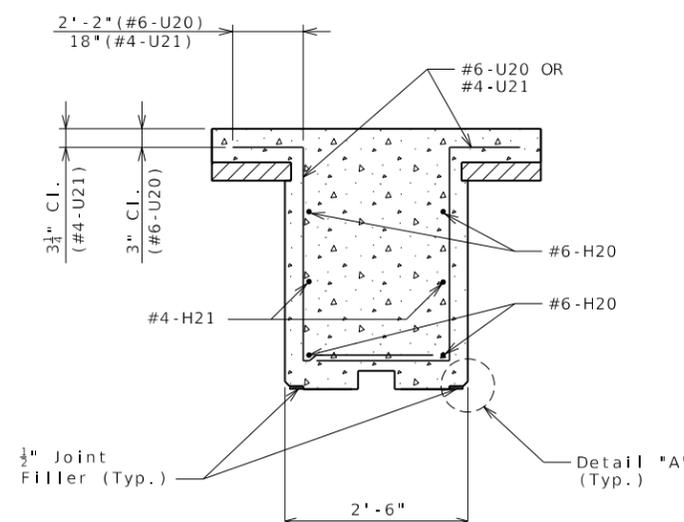
* 4 Pr. -#4-U21 @ 12" cts.



END DETAIL



DETAIL "A"



SECTION B-B

Notes:

For location of Strand Tie Bars, see Sheet No. 2-BR09.

Diaphragms at intermediate bent shall be built vertical.

All concrete above the intermediate beam cap is included in the Estimated Quantities for Slab on Concrete Box Beam.

All reinforcement in the intermediate bent concrete diaphragms except reinforcement embedded in the beam cap is included in the Estimated Quantities for Slab on Concrete Beam.

DETAILS OF CONCRETE DIAPHRAGM AT INTERMEDIATE BENT NO. 2

Detailed DEC 2025
Checked DEC 2025

Note: This drawing is not to scale. Follow dimensions.

Sheet No. 10 of 23

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COUNTY			
JACKSON			
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CONTRACT ID.			
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PROJECT NO.			

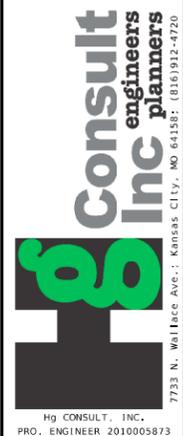
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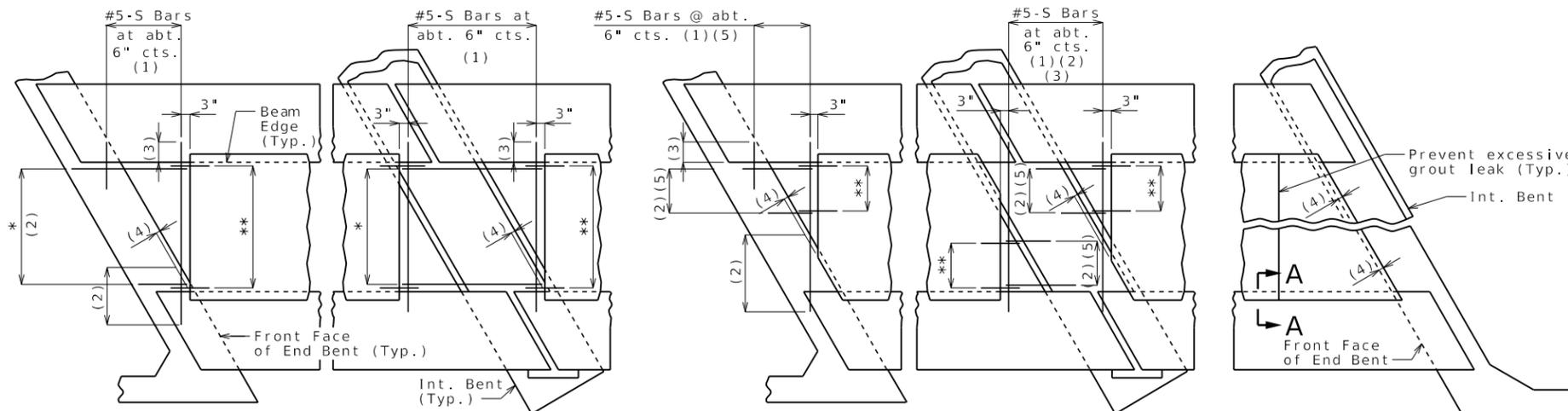
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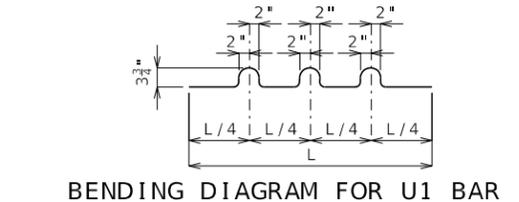
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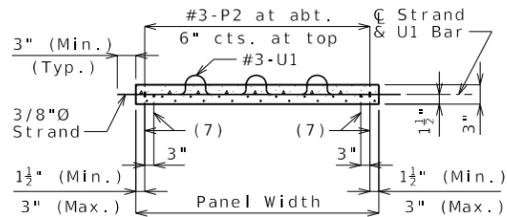


SQUARED END PANELS OR TRUNCATED END PANELS
PLAN SHOWING PANEL PLACEMENT
 * #5-S Bars at abt. 9" cts. (1)
 ** #3-P1 at 12" cts. (End panels only)

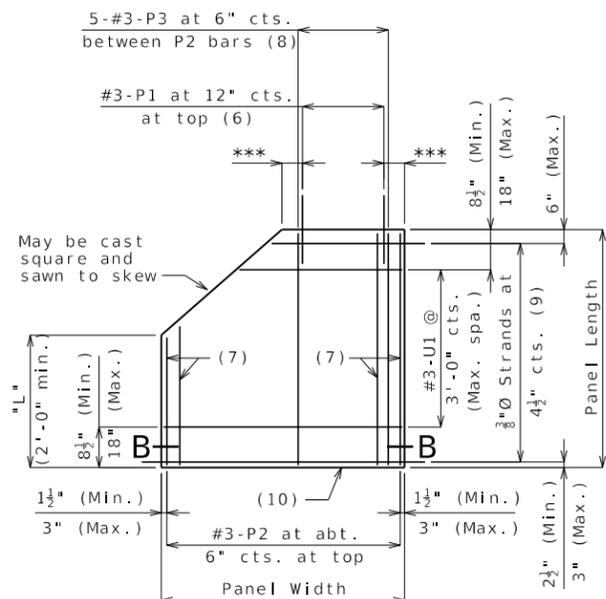


BENDING DIAGRAM FOR U1 BAR

U1 Bars may be oriented at right angles to location and spacing shown. U1 Bars shall be placed between P1 bars.

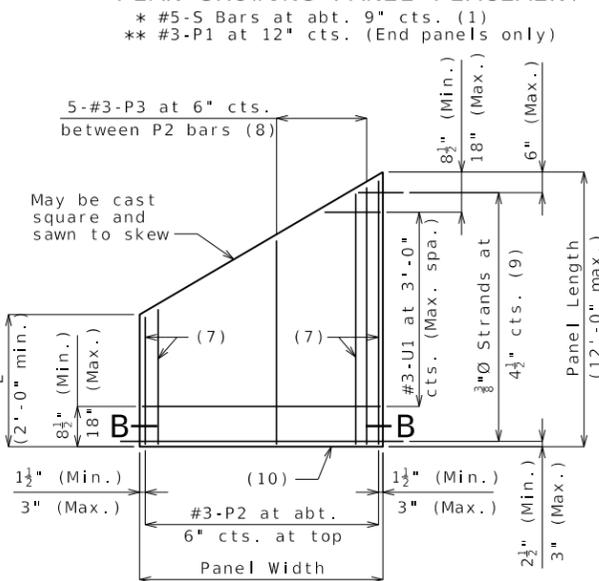


SECTION B-B

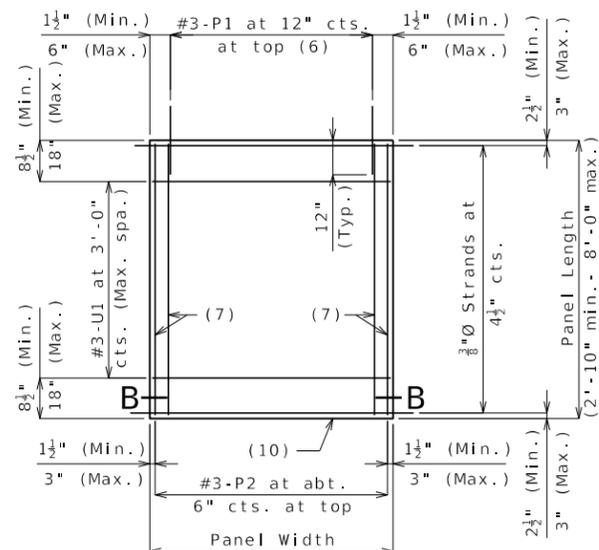


PLAN OF OPTIONAL TRUNCATED END PANEL

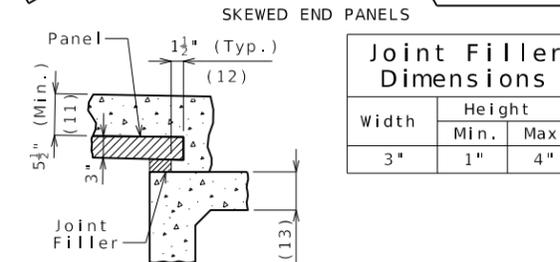
*** 3" (Min.), 6" (Max.)



PLAN OF OPTIONAL SKEWED END PANEL



PLAN OF SQUARED PANEL



SECTION A-A
Reference Notes:

- Plan of Panel Placement:**
 (1) S-bars shown as bottom steel in slab between panels and used with squared and truncated end panels only.
 (2) Extend S-bars 18 inches beyond the front face of end bents and int. bents for squared and truncated end panels only.
 (3) Extend S-bars 9 inches beyond edge of beam (Typ.).
 (4) End panels shall be dimensioned 1/2" min. to 1 1/2" max. from the inside face of diaphragm.
 (5) For truncated end panels, use a min. of #5-S bars at 6" crossings in openings, or min. 4x4-W7xW7.
Plans of Panels:
 (6) For end panels only, P1 bars shall be 2'-0" in length and embedded 12". P1 bars will not be required for panels at squared integral end bents.
 (7) #3-P2 bars near edge of panel at bottom (under strands).
 (8) Use #3-P3 bars if panel is skewed 45° or greater.
 (9) Any strand 2'-0" or shorter shall have a #4 reinforcing bar on each side of it, centered between strands. Strands 2'-0" or shorter may then be debonded at the fabricator's option.
 (10) Optional 1/2" x 45° Chamfer one or both sides at bottom.
Section A-A:
 (11) Slab thickness over prestressed panels varies due to beam camber. In order to maintain minimum slab thickness, it may be necessary to raise the grade uniformly throughout the structure. No payment will be made for additional labor or materials required for necessary grade adjustment.
 (12) Contractor shall ensure proper consolidation under and between panels.
 (13) At the contractor's option, the variation in slab thickness over prestressed panels may be eliminated or reduced by increasing and varying the beam top flange thickness. Dimensions shall be shown on the shop drawings.

Joint Filler Dimensions		
Width	Height	
	Min.	Max.
3"	1"	4"

General Notes:

Prestressed Panels:
 Concrete for prestressed panels shall be Class A-1 with f'c = 6,000 psi, f'ci = 4,000 psi.
 The top surface of all panels shall receive a scored finish with a depth of scoring of 1/8" perpendicular to the prestressing strands in the panels.
 Prestressing tendons shall be high-tensile strength, uncoated, seven-wire, low-relaxation strands for prestressed concrete in accordance with AASHTO M 203 Grade 270, with nominal diameter of strand = 3/8" and nominal area = 0.085 sq.in. and minimum ultimate strength = 22.95 kips (270 ksi). Larger strands may be used with the same spacing and initial tension.
 Initial prestressing force = 17.2 kips/strand.
 The method and sequence of releasing the strands shall be shown on the shop drawings.
 Suitable anchorage devices for lifting panels may be cast in panels, provided the devices are shown on the shop drawings and approved by the engineer. Panel lengths shall be determined by the contractor and shown on the shop drawings.
 When squared end panels are used at skewed bents, the skewed portion shall be cast full depth. No separate payment will be made for additional concrete and reinforcing required.

Support from diaphragm forms is required under the optional skewed end until cast-in-place concrete has reached 3,000 psi compressive strength.

Prestressed panels shall be brought to saturated surface-dry (SSD) condition just prior to the deck pour. There shall be no free standing water on the panels or in the area to be cast.

The prestressed panel quantities are not included in the table of estimated quantities for the slab.

Reinforcing Steel:
 All dimensions are out to out.

Hooks and bends shall be in accordance with the CRSI Manual of Standard Practice for Detailing Reinforced Concrete Structures, Stirrup and Tie Dimensions.

Minimum clearance to reinforcing steel shall be 1 1/2", unless otherwise shown.

If U1 bars interfere with placement of slab steel, U1 loops may be bent over, as necessary, to clear slab steel.

Deformed welded wire reinforcement (WWR) providing a minimum area of reinforcing perpendicular to strands of 0.22 sq in./ft, with spacing parallel to strands sufficient to ensure proper handling, may be used in lieu of the #3-P2 bars shown. Wire diameter shall not be larger than 0.375 inch. The above alternative reinforcement criteria may be used in lieu of the #3-P3 bars, when required, and placed over a width not less than 2 feet.

The following reinforcing steel shall be tied securely to the strands with the following maximum spacing in each direction:
 #3-P2 bars at 16 inches.
 WWR at 24 inches.

The #3-U1 bars shall be tied securely to #3-P2 bars, to WWR or to strands (when placed between P1 bars) at about 3-foot centers.

Minimum reinforcement steel length shall be 2'-0".

All reinforcement other than prestressing strands shall be epoxy coated.

Precast panels may be in contact with stirrup reinforcing in diaphragms.

S-bars are not listed in the bill of reinforcing.

Cost of S-bars will be considered completely covered by the contract unit price for the slab.

Joint Filler:
 Joint filler shall be preformed fiber expansion joint material in accordance with Sec 1057 or expanded or extruded polystyrene bedding material in accordance with Sec 1073.

Use Slab Haunching Diagram on Sheet No. 2-BR12 for determining thickness of joint filler within the limits noted in the table of Joint Filler Dimensions.

Thicker material may be used on one or both sides of the beam to reduce cast-in-place concrete thickness to within tolerances.

The same thickness of preformed fiber expansion joint material shall be used under any one edge of any panel except at locations where top flange thickness may be stepped. The maximum change in thickness between adjacent panels shall be 1/2 inch. The polystyrene bedding material may be cut with a transition to match haunch height above top of flange.

Joint filler shall be glued to the beam. When thickness exceeds 1 1/2 inches, the joint filler shall be glued top and bottom. The glue used shall be the type recommended by the joint filler manufacturer.

Edges of panels shall be uniformly seated on the joint filler before slab reinforcement is placed.

PRESTRESSED PANELS

DATE PREPARED 1/19/2026	
ROUTE 1-70	STATE MO
DISTRICT BR	SHEET NO. 2-BR11
COUNTY JACKSON	
JOB NO. JST0019	
CONTRACT ID. 250507-C01	
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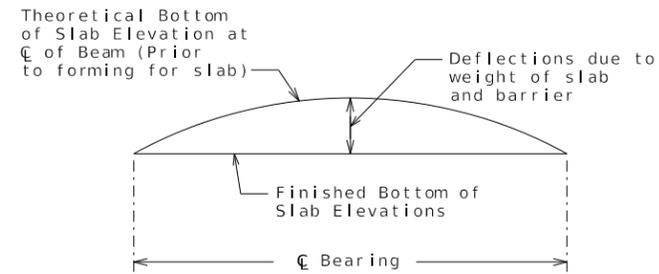
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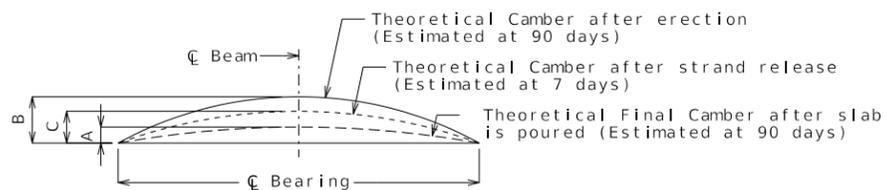
**Theoretical Bottom of Slab Elevations at Centerline of Beam
(Prior to forming for slab) (Estimated at 90 days)**

Beam Number	Span (1-2) (64'-1" C Brg. - C Brg.)					Span (2-3) (64'-1" C Brg. - C Brg.)				
	C Brg.	.25	.50	.75	C Brg.	C Brg.	.25	.50	.75	C Brg.
1	845.74	846.09	846.29	846.34	846.25	846.24	846.23	846.07	845.76	845.31
2	845.93	846.29	846.50	846.54	846.44	846.43	846.43	846.28	845.96	845.50
3	846.12	846.48	846.69	846.73	846.63	846.62	846.62	846.47	846.15	845.69
4	846.12	846.48	846.69	846.73	846.63	846.62	846.62	846.47	846.15	845.69
5	845.93	846.29	846.50	846.54	846.44	846.43	846.43	846.28	846.96	845.50
6	845.74	846.09	846.29	846.34	846.25	846.24	846.23	846.07	845.76	845.31

Elevations are based on a constant slab thickness of 8 1/2" and include allowance for theoretical dead load deflections due to weight of slab (including precast panel) and barrier.



TYPICAL SLAB ELEVATIONS DIAGRAM

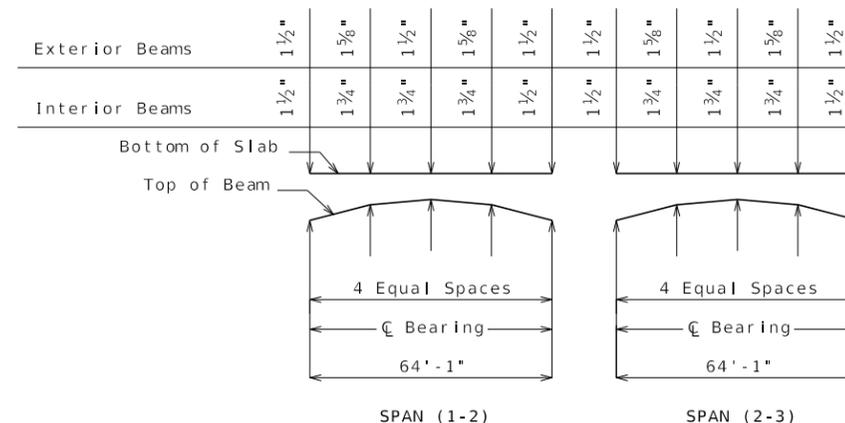


Beam	Span (1-2)			Span (2-3)		
	A	B	C	A	B	C
Beams 1 & 6	2 1/8"	3 5/8"	2"	2 1/8"	3 5/8"	2"
Beams 2 thru 5	1 7/8"	3 3/8"	2"	1 7/8"	3 3/8"	2"

BEAM CAMBER DIAGRAM

Conversion Factors for Beam Camber (Estimated at 90 days):

0.25 pt. = 0.7125 x 0.5 pt.



THEORETICAL SLAB HAUNCHING DIAGRAM (ESTIMATED AT 90 DAYS)

If beam camber is different from that shown in the camber diagram, in order to maintain minimum slab thickness, an adjustment of the slab haunches, an increase in slab thickness or a raise in grade uniformly throughout the structure shall be necessary. No payment will be made for additional labor or materials required for variation in haunching, slab thickness or grade adjustment.

Concrete in the slab haunches is included in the Estimated Quantities for Slab on Concrete Beam.

CAMBER DIAGRAM, HAUNCHING DIAGRAM, AND SLAB ELEVATIONS

DATE PREPARED 1/19/2026	
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CONTRACT ID. 250507-C01	
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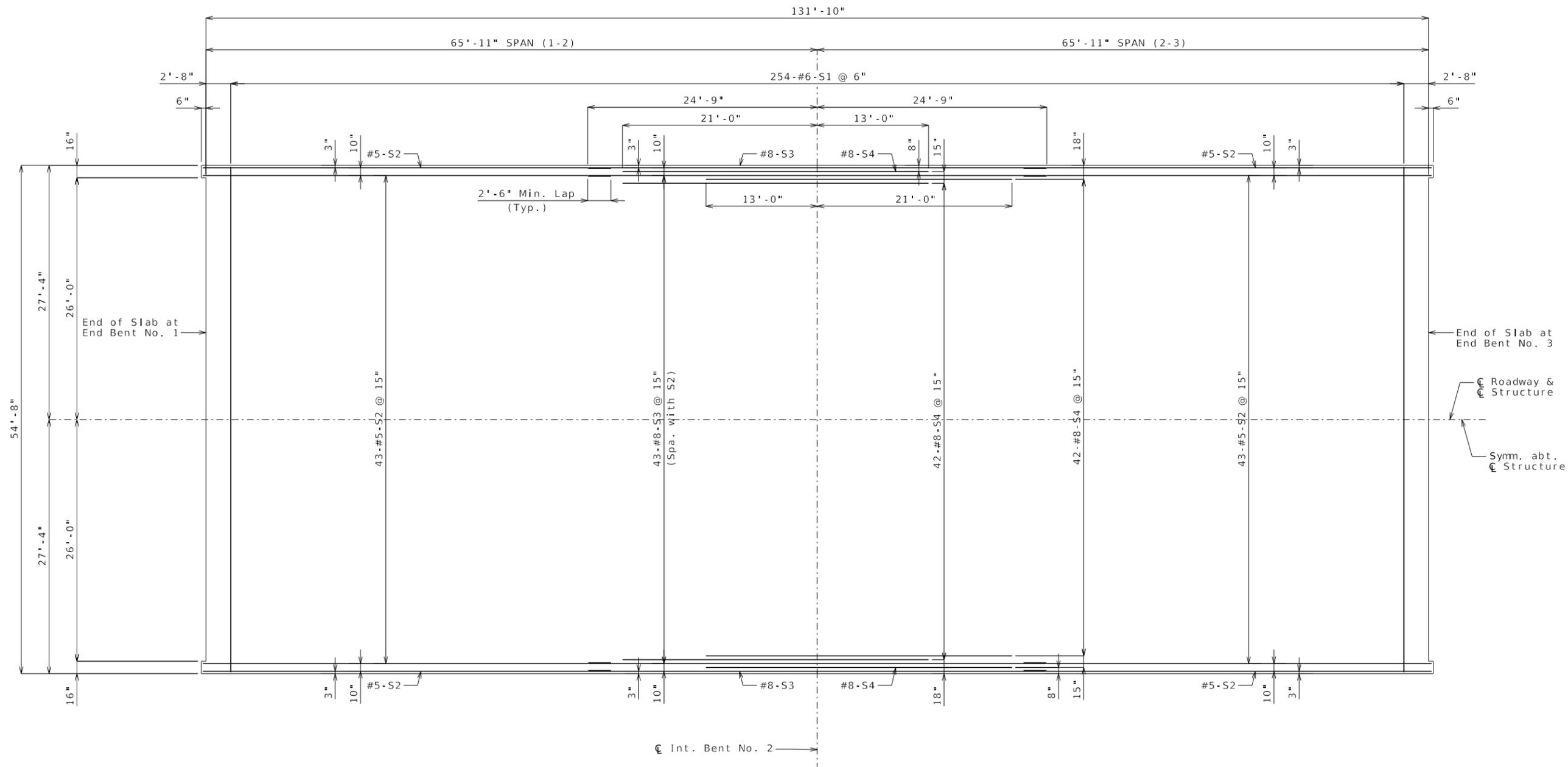
NO.	APPD. BY	DATE	REVISIONS
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Notes:
 Longitudinal slab dimensions are measured horizontally.
 For Section thru Slab and Slab Pouring Sequence, see Sheet No. 2-BR15.
 For details of Type D Barrier not shown, see Sheets No. 2-BR16 & 2-BR17.
 For Theoretical Slab Haunching Diagram and Theoretical Bottom of Slab Elevations, see Sheet No. 2-BR12.
 For Details of Precast Prestressed Panels, see Sheet No. 2-BR11.

PLAN OF SLAB SHOWING TOP REINFORCEMENT

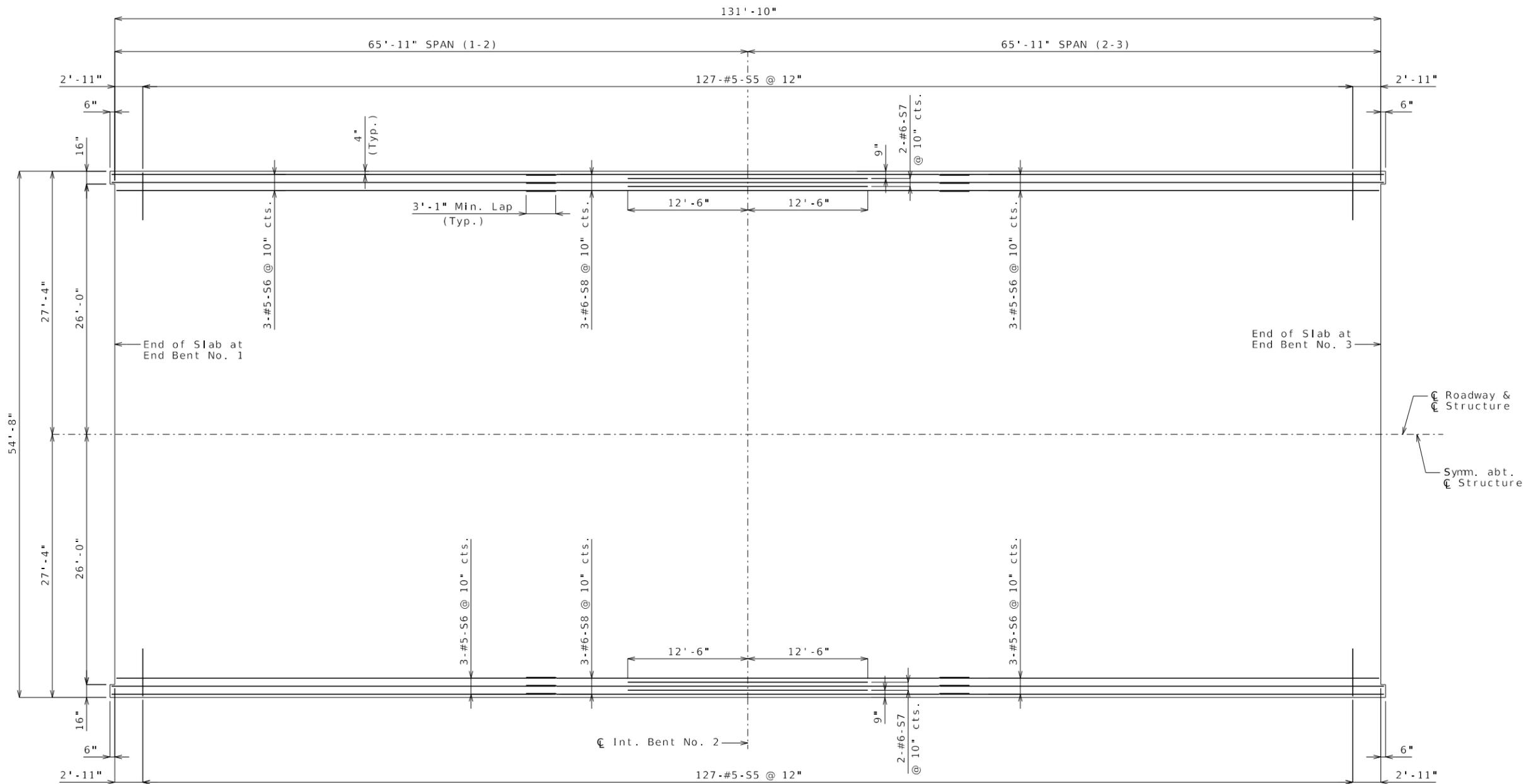
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COUNTY JACKSON	
JOB NO. JST0019	
CONTRACT ID. 250507-C01	
PROJECT NO.	
BRIDGE NO. A9738	

NO.	APPD. BY	DATE	REVISIONS
A	JMD	12/23/2025	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
1	JMD	1/20/2026	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

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7733 N. Wallace Ave., Kansas City, MO 64158
PRO. ENGINEER 201005873



PLAN OF SLAB SHOWING BOTTOM REINFORCEMENT

Notes:

Longitudinal slab dimensions are measured horizontally.

For Section thru Slab and Slab Pouring Sequence, see Sheet No. 2-BR15.

For details of Type D Barrier not shown, see Sheets No. 2-BR16 & 2-BR17.

For Theoretical Slab Haunching Diagram and Theoretical Bottom of Slab Elevations, see Sheet No. 2-BR12.

For Details of Precast Prestressed Panels, see Sheet No. 2-BR11.

DATE PREPARED 1/19/2026	
ROUTE 1-70	STATE MO
DISTRICT BR	SHEET NO. 2-BR14
COUNTY JACKSON	
JOB NO. JST0019	
CONTRACT ID. 250507-C01	
PROJECT NO.	

BRIDGE NO. A9738

NO.	APPD. BY	DATE	REVISIONS
A	JMD	12/23/2025	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
1	JMD	1/20/2026	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

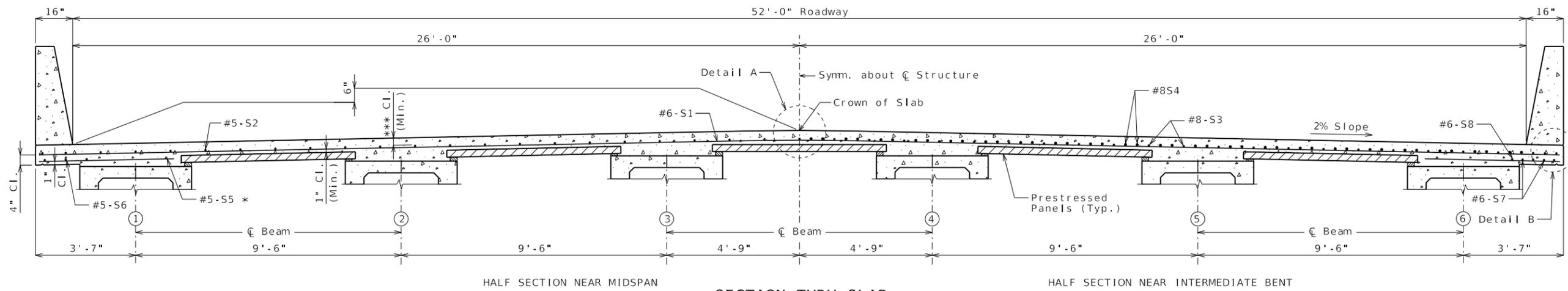
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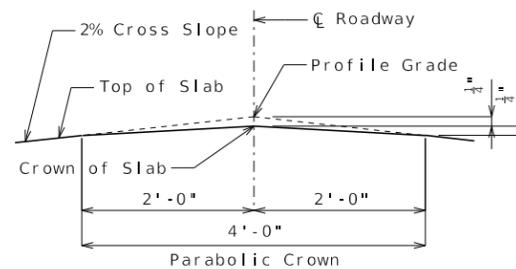
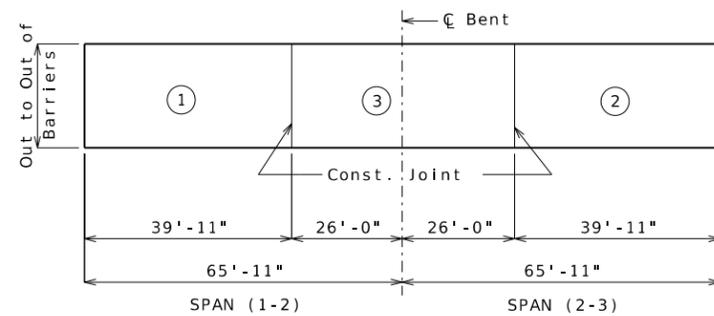
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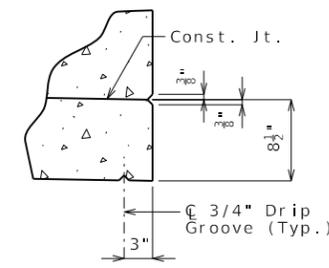
HALF SECTION NEAR MIDSPAN SECTION THRU SLAB HALF SECTION NEAR INTERMEDIATE BENT

* Alternate bar shape available, see barrier sheet.

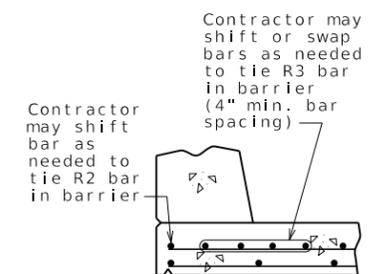
*** 3 1/8" (#5)
2 3/4" (#8)



DETAIL A



DETAIL B



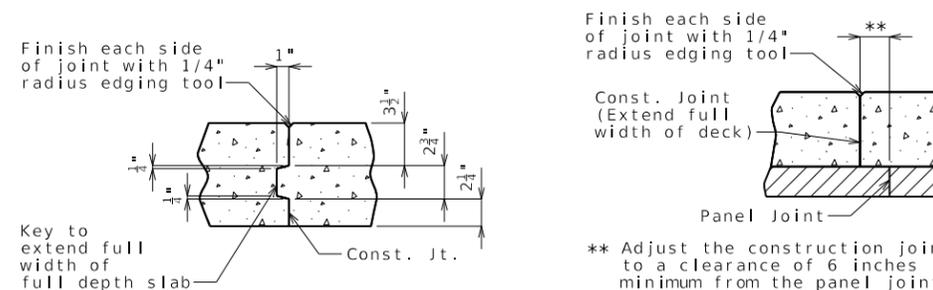
OPTIONAL SHIFTING TOP BARS AT BARRIER

	Sequence of Pours			Min. Rate of Pour Cu. Yds./Hr.
	Direction			
Basic Sequence	1	2	3	25
	Either Direction			
Alternate pours to the basic skip sequence are subject to the approval of the engineer in accordance with Sec 703.				
Alternate A Pours	1	3 + 2		40
	End to 3		1 to End	
Alternate B Pours	1 + 3 + 2		40	
	End to End			

The contractor shall pour and satisfactorily finish the slab pours at the rate given. Retarder, if used, shall be an approved type and retard the set of concrete to 2.5 hours.

The concrete diaphragm at the intermediate bent and integral end bents shall be poured a minimum of 30 minutes and a maximum of 2 hours before the slab is poured.

SLAB POURING SEQUENCE



SLAB CONSTRUCTION JOINT

Notes:

- For details of precast prestressed panels, see Sheet No. 2-BR11.
- For reinforcement of barrier not shown, see Sheets No. 2-BR16 & 2-BR17.
- For Theoretical Bottom of Slab Elevations, Girder Camber Diagram and Theoretical Slab Haunching Diagram, see Sheet No. 2-BR12.
- For Plan of Slab Showing Reinforcement, see Sheets No. 2-BR13 & 2-BR14.

SLAB DETAILS

Sheet No. 15 of 23

Note: This drawing is not to scale. Follow dimensions.

Detailed DEC 2025
Checked DEC 2025

DATE PREPARED		1/19/2026	
ROUTE	STATE		
1-70	MO		
DISTRICT	SHEET NO.		
BR	2-BR15		
COUNTY			
JACKSON			
JOB NO.			
JST0019			
CONTRACT ID.			
250507-C01			
PROJECT NO.			

BRIDGE NO.	
A9738	

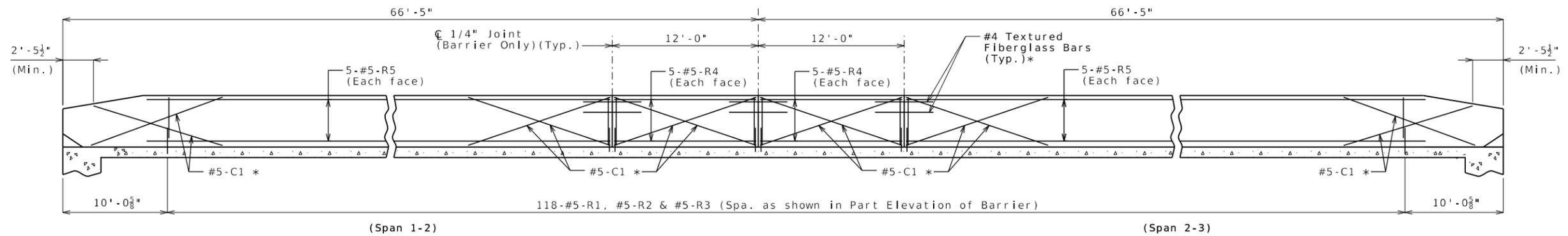
NO.	APPD. BY	DATE	REVISIONS
A	JMD	12/23/2025	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
1	JMD	1/20/2026	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

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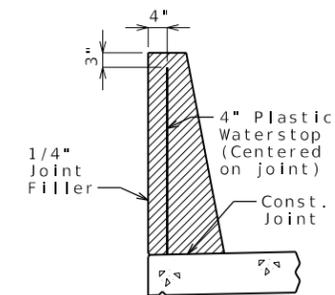
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ELEVATION OF BARRIER

(Left barrier shown, right barrier similar)
Longitudinal dimensions are horizontal.



WATERSTOP DETAIL

Plastic waterstop shall be placed in all formed joints, except structures with super-elevation, use on lower joints only.

General Notes:

* Slip-formed option only.

Conventional forming or slip forming may be used. Saw cut joints may be used with conventional forming.

Top of barrier shall be built parallel to grade and barrier joints normal to grade.

All exposed edges of barrier shall have either a 1/2-inch radius or a 3/8-inch bevel, unless otherwise noted.

Concrete in barrier shall be Class B-1.

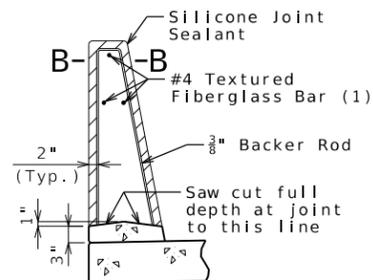
Measurement of barrier is to the nearest linear foot for each structure, measured along the outside top of slab from fill face to fill face.

Concrete traffic barrier delineators shall be placed on top of the barrier as shown on Missouri Standard Plan 617.10 and in accordance with Sec 617. Delineators on bridges with two-lane, two-way traffic shall have retroreflective sheeting on both sides.

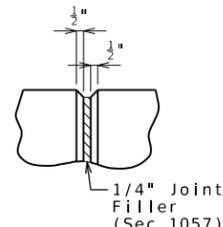
Joint sealant and backer rods shall be in accordance with Sec 717 for silicone joint sealant for saw cut and formed joints.

For slip-formed option, both sides of barrier shall have a vertically broomed finish and the top shall have a transversely broomed finish.

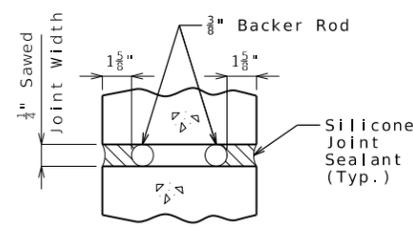
Plastic waterstop shall not be used with saw cut joints.



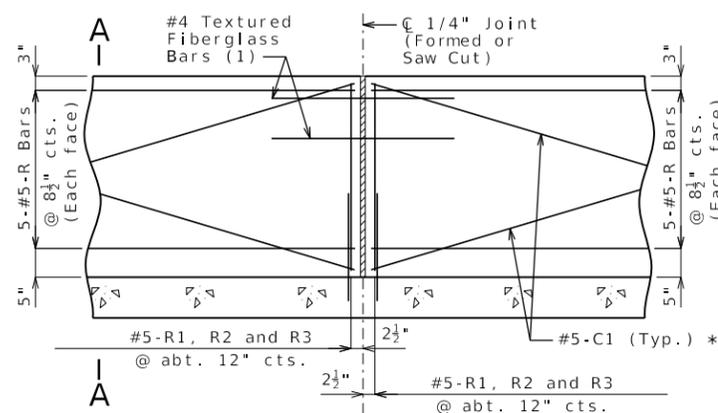
SECTION THRU SAW CUT JOINT



PART ELEVATION AT FORMED JOINT

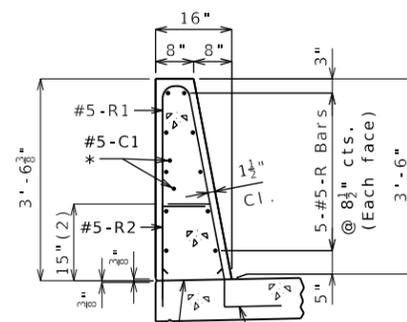


SECTION B-B



PART ELEVATION OF BARRIER

(1) Four feet long, centered on joint, slip-formed option only

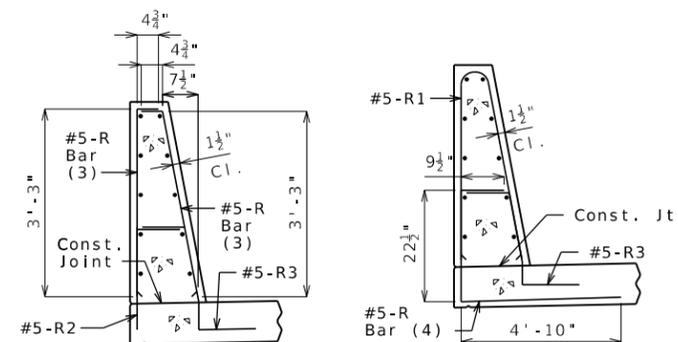


SECTION A-A

Use a minimum lap of 3'-1" for #5 horizontal barrier bars.

The cross-sectional area above the slab is 3.52 square feet.

(2) To top of bar



R-BAR PERMISSIBLE ALTERNATE SHAPE

(3) The R1 bar may be separated into two bars as shown, at the contractor's option, only when slip forming is not used. (All dimensions are out to out.)

(4) The R2 bar and #5 bottom transverse slab bar in cantilever (prestressed panels only) combination may be furnished as one bar as shown, at the contractor's option.

TYPE D BARRIER

Sheet No. 16 of 23

Detailed DEC 2025
Checked DEC 2025

Note: This drawing is not to scale. Follow dimensions.

DATE PREPARED 1/19/2026	
ROUTE 1-70	STATE MO
DISTRICT BR	SHEET NO. 2-BR16
COUNTY JACKSON	
JOB NO. JST0019	
CONTRACT ID. 250507-C01	
PROJECT NO.	

BRIDGE NO. A9738

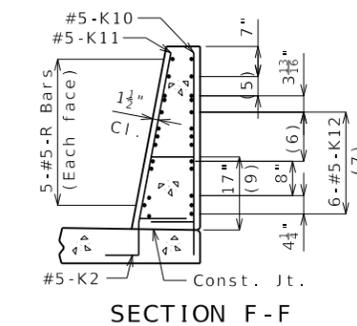
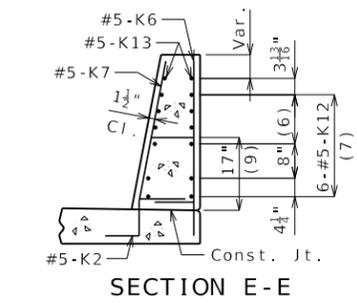
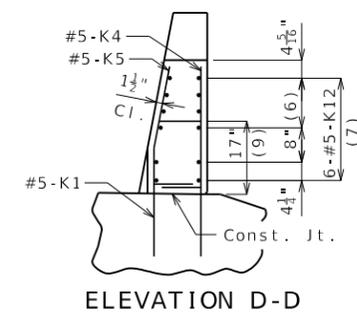
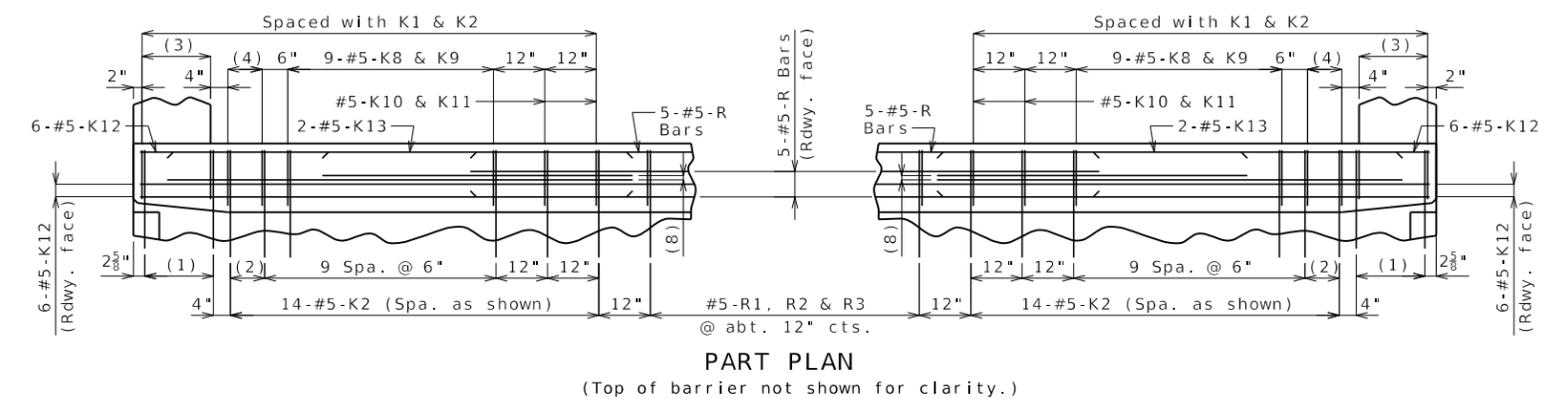
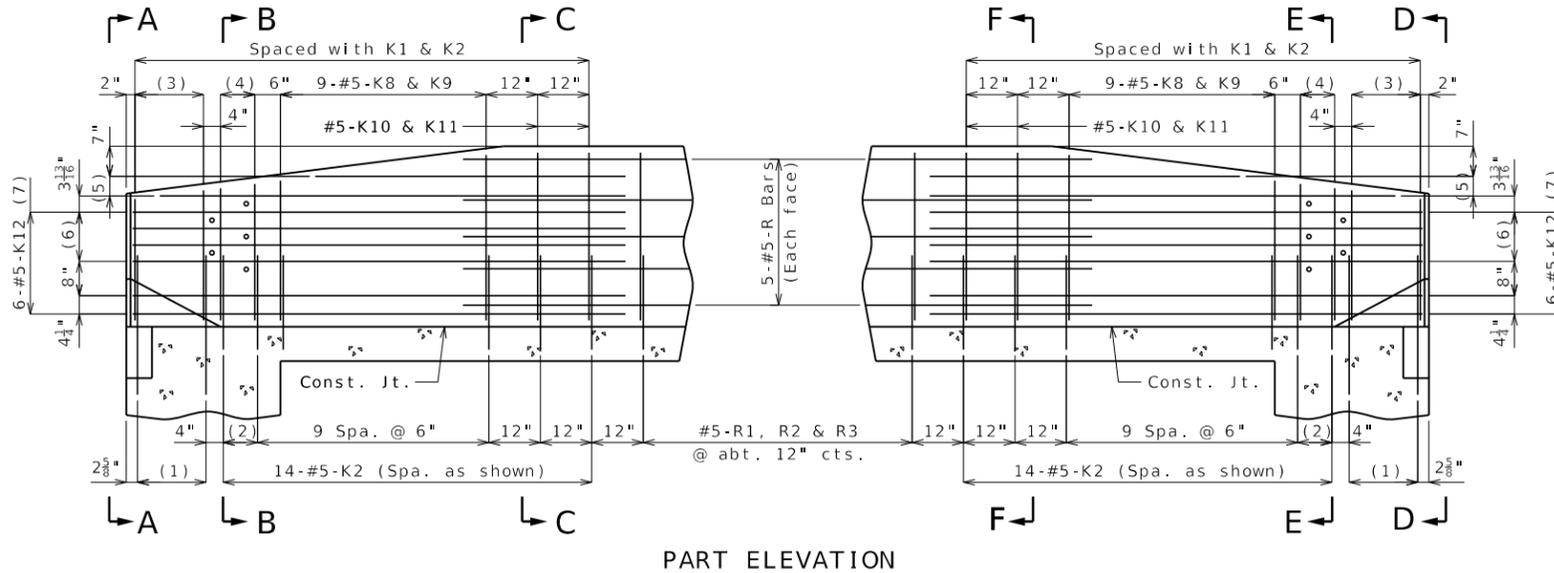
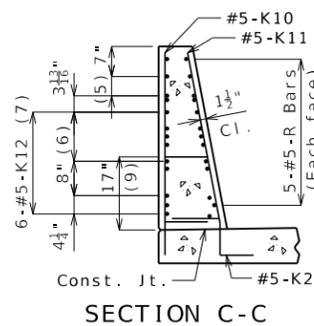
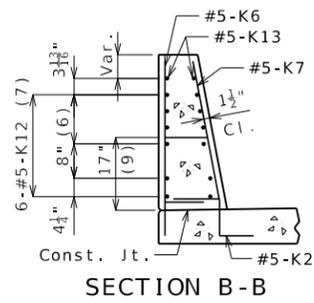
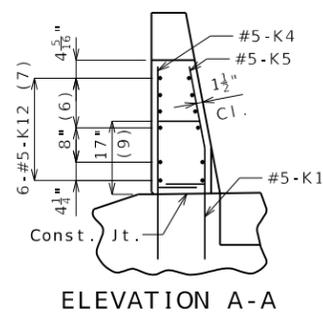
NO.	APPD. BY	DATE	REVISIONS
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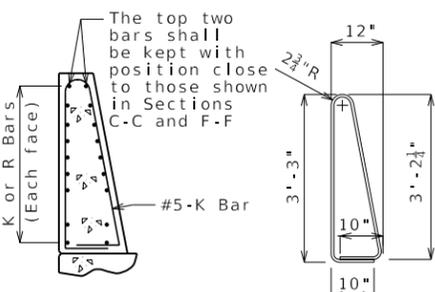


(Top of barrier not shown for clarity.)

- (1) 5-#5-K1 @ 4" cts.
- (2) 2 spaces @ 4"
- (3) 5-#5-K4 & K5
- (4) 3-#5-K6 & K7
- (5) 2-#5-K13 @ 4 1/2" cts., each face
- (6) 3 spaces @ 3 1/8"
- (7) Spaced as shown, each face
- (8) 2-#5-K13 (Roadway face)
- (9) To top of bar

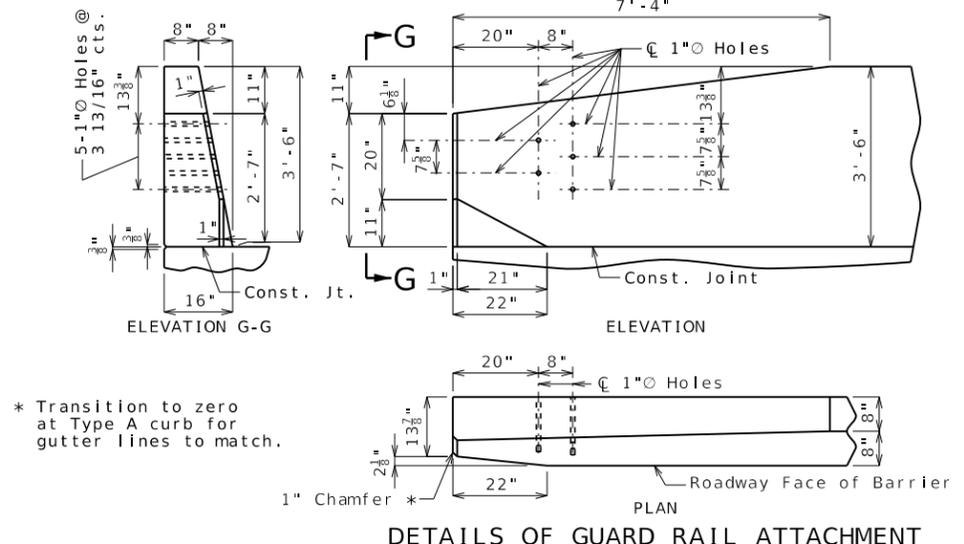
General Notes:
Concrete traffic barrier delineators shall be placed on top of the barrier as shown on Missouri Standard Plan 617.10 and in accordance with Sec 617. Delineators on bridges with two-lane, two-way traffic shall have retroreflective sheeting on both sides.

Reinforcing Steel:
Minimum clearance to reinforcing steel shall be 1 1/2".
Use a minimum lap of 3'-1" between horizontal K bars and R bars.



K10-K11 BAR PERMISSIBLE ALTERNATE SHAPE
(Other K bars not shown for clarity)

The K10-K11 bar combination may be furnished as one bar as shown, at the contractor's option.
All dimensions are out to out.



* Transition to zero at Type A curb for gutter lines to match.

TYPE D BARRIER AT END BENTS
(Left barrier shown, right barrier similar)

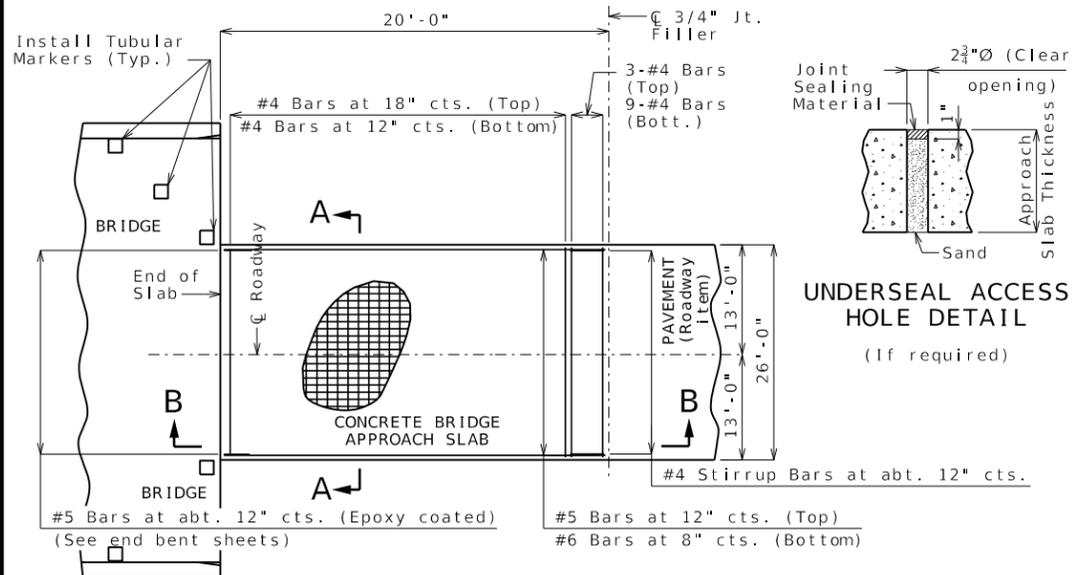
DATE PREPARED		1/19/2026	
ROUTE	STATE	DISTRICT	SHEET NO.
1-70	MO	BR	2-BR17
COUNTY			
JACKSON			
JOB NO.			
JST0019			
CONTRACT ID.			
250507-C01			
PROJECT NO.			
BRIDGE NO.			
A9738			
NO.	APPD. BY	DATE	REVISIONS
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1	JMD	1/20/2026	SEG. 2 A9738 LEFFHOZ BR RFC PLANS

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

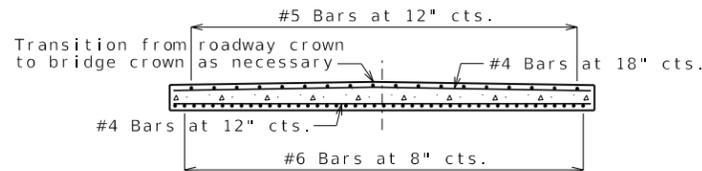
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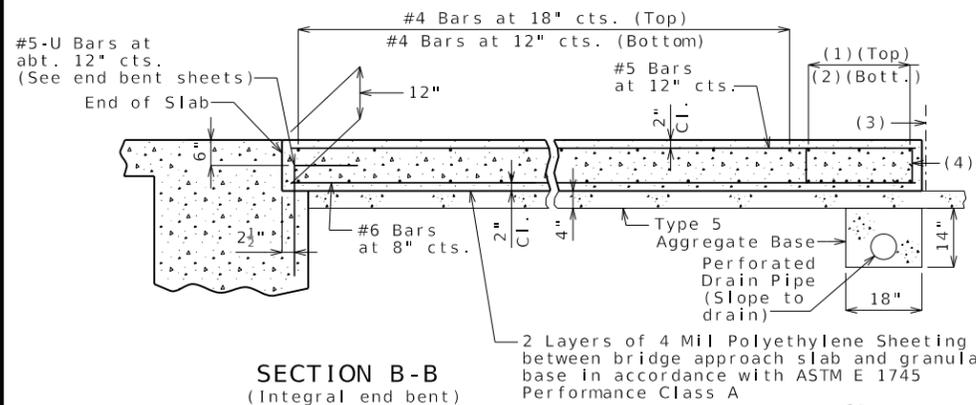
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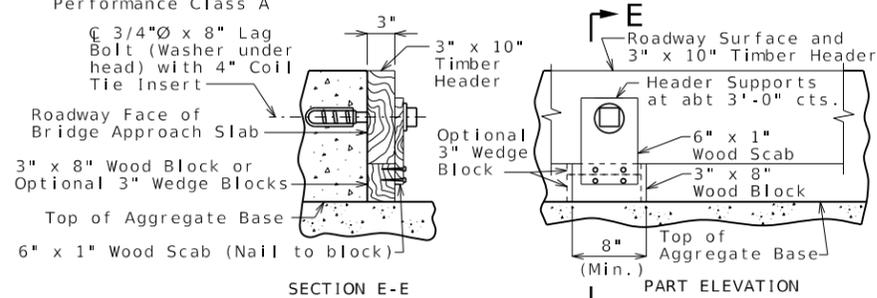
PART PLAN OF SQUARED STRUCTURE
(Skewed structure similar)



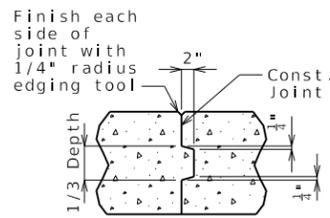
The bottom of the approach slab shall be crowned to match the crown of the roadway surface.



SECTION B-B
(Integral end bent)



DETAILS OF TIMBER HEADER
Remove timber header when concrete pavement is placed.
OPTIONAL CONCRETE SLAB

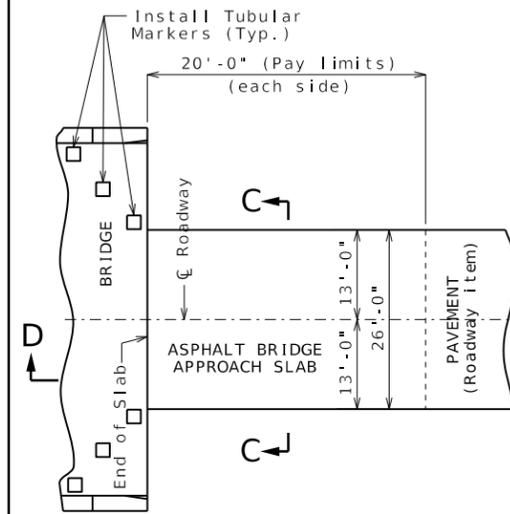


CONSTRUCTION JOINT DETAIL

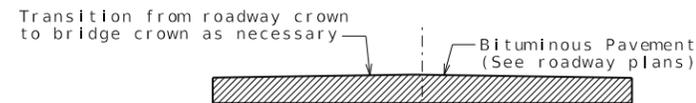
Notes For Concrete Slab Only:
All concrete for the bridge approach slab shall be in accordance with Sec 503 ($f'c = 4,000$ psi).
The reinforcing steel in the bridge approach slab shall be epoxy coated Grade 60 with $f_y = 60,000$ psi.
Longitudinal construction joints in bridge approach slab shall be aligned with longitudinal construction joints in bridge slab.
Minimum clearance to reinforcing steel shall be 1 1/2", unless otherwise shown.
The reinforcing steel in the bridge approach slab shall be continuous. The transverse reinforcing steel may be made continuous by providing a minimum lap splice of 23 inches for #4 bars, or by mechanical bar splice.
All joint filler shall be in accordance with Sec 1057 for preformed fiber expansion joint filler except as noted.
Drain pipe may be either 6" diameter corrugated metallic-coated pipe underdrain, 4" diameter corrugated polyvinyl chloride (PVC) drain pipe, or 4" diameter corrugated polyethylene (PE) drain pipe.

General Notes:
Contractor shall have the option to construct either slab except as noted.
The contractor shall pour and satisfactorily finish the bridge slab before placing the bridge approach slab.
MoDOT Construction personnel will indicate the bridge approach slab used for this structure:
 Concrete Bridge Approach Slab
 Asphalt Bridge Approach Slab

Notes For Asphalt Slab Only:
Application of tack is required between lifts per Sec 403.

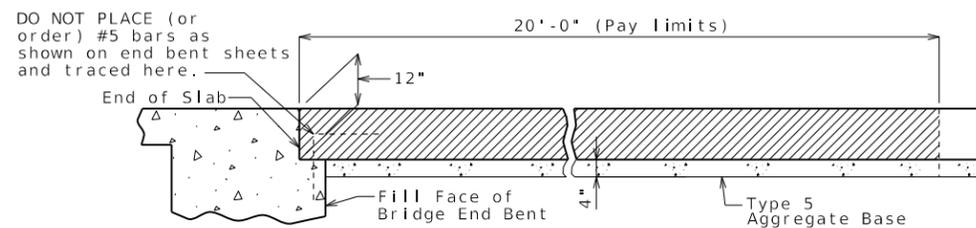


PART PLAN
(Squared structure shown, skewed structure similar)



SECTION C-C

The bottom of the approach slab shall be crowned to match the crown of the roadway surface.



SECTION D-D
OPTIONAL ASPHALT SLAB (NOT ALLOWED WITH CONCRETE PAVEMENT)

BRIDGE APPROACH SLAB (MINOR)

Integral end bents shown, non-integral end bent similar.

DATE PREPARED		1/19/2026	
ROUTE	STATE	DISTRICT	SHEET NO.
1-70	MO	BR	2-BR18
COUNTY			
JACKSON			
JOB NO.			
JST0019			
CONTRACT ID.			
250507-C01			
PROJECT NO.			

BRIDGE NO.	A9738
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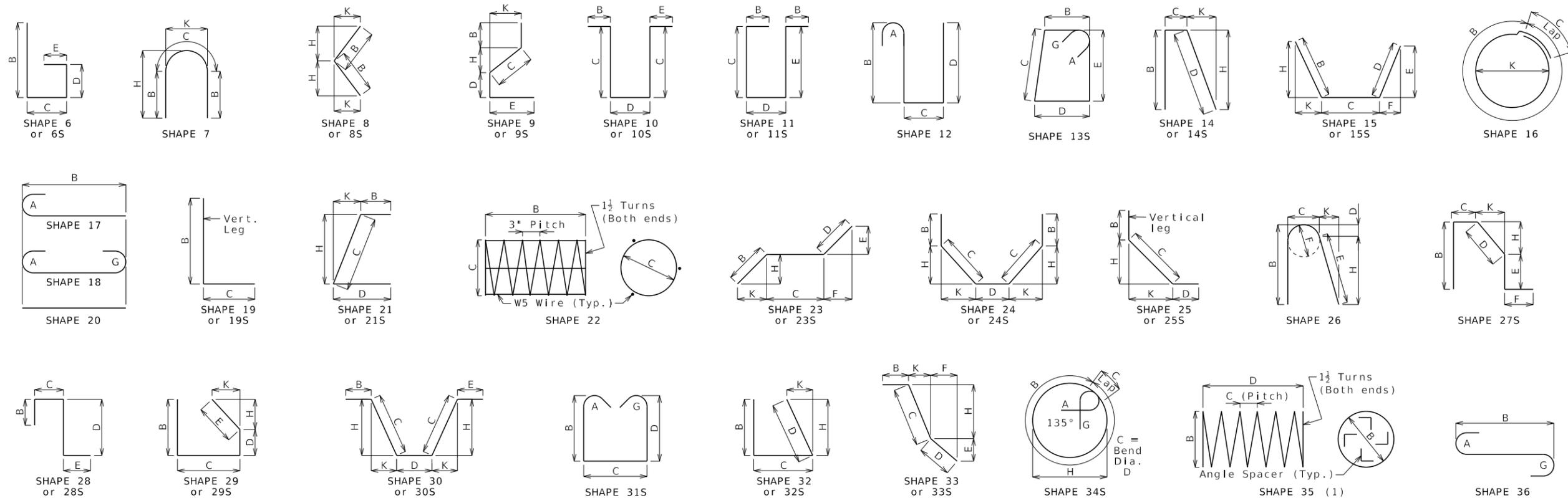
NO.	APPD. BY	DATE	REVISIONS
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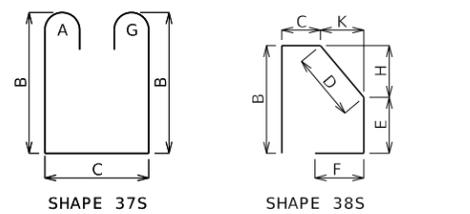


Finished Bend Diameters D and Hook Dimensions

Standard Pin Bend Shapes						
Size	Case	D	A or G		J	
			90°	180°	180°	180°
#4	1	3"	8"	6"	4"	
#5	1	3 3/4"	10"	7"	5"	
#6	1	4 1/2"	12"	8 1/4"	6"	
#7	2	5 1/4"	14"	9 3/4"	7"	
	3	7"	15"	11 1/2"	8 3/4"	
#8	2	6"	16"	11"	8"	
	3	8"	17"	13 3/4"	10"	
#9	1	9 1/2"	19 1/2"	15 1/2"	11 3/4"	
#10	1	10 3/4"	22"	17 1/2"	13 1/4"	
#11	1	12"	24 1/2"	19 1/2"	14 7/8"	
#14	1	18 1/4"	31 1/4"	27 1/2"	21 5/8"	
#18	1	24"	41 1/2"	36 1/4"	28 1/2"	

Stirrup Pin Bend Shapes (S)						
Size	Case	D	A or G		H	
			90°	135°	180°	135°
#4	2	2"	4 1/2"	4 1/2"	5"	2 5/8"
	3	3"	5"	5 1/4"	6"	3"
#5	2	2 1/2"	5 3/4"	5 3/4"	5 1/2"	3 3/8"
	3	3 3/4"	6 1/4"	6 1/2"	7"	3 3/8"
#6	1	4 1/2"	12"	7 3/4"	8 1/4"	4 3/8"

Applicable for all grades of steel.
 Case 1 applies to all reinforcement. Case 2 applies to all reinforcement except for galvanized bars. Case 3 applies to galvanized bars only.



BENDING DIAGRAMS

All dimensions are out to out. (1) Shall be a deformed or plain spiral bar or wire.

Shapes ending with an S shall be bent in accordance with stirrup pin bend shapes.

Unless otherwise noted, finished bending diameter D is the same for all bends of a shape.

Four angle or channel spacers are required for each column spiral. Spacers are to be placed on inside of spirals. Length and weight of column spirals do not include splices or spacers.

Reinforcing Steel Totals (Pounds)

By Size	Substructure		Superstructure				Entire Bridge	
	Plain	Epoxy	Slab		Barrier	Slip Form	Plain	Epoxy
			Plain	Epoxy				
W5	0	0	0	0	0	0	0	0
4	1,485	563	0	1,031	0	0	1,485	1,594
5	0	2,449	0	8,577	7175	300	0	18,501
6	0	1,163	0	26,058	0	0	0	27,221
7	0	0	0	0	0	0	0	0
8	0	0	0	18,792	0	0	0	18,792
9	0	7,659	0	0	0	0	0	7,659
10	0	0	0	0	0	0	0	0
11	13,429	0	0	0	0	0	13,429	0
14	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0
By Type	14,914	11,834	0	54,458	7,175	300	14,914	73,767

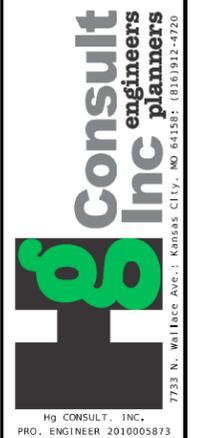
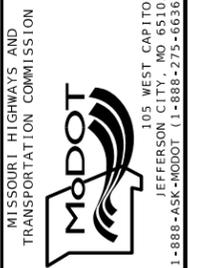
All superstructure reinforcing steel shall be epoxy coated unless otherwise specified.

BENDING DIAGRAMS AND REINFORCING STEEL TOTALS

DATE PREPARED		1/19/2026	
ROUTE	STATE	MO	
DISTRICT	SHEET NO.	BR 2-BR19	
COUNTY			
JACKSON			
JOB NO.			
JST0019			
CONTRACT ID.			
250507-C01			
PROJECT NO.			

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1	JMD	1/20/2026	SEG. 2 A9738 LEFHOLZ BR RFC PLANS



Bill of Reinforcing Steel																						
No. Req.	Size/ Mark	Location	Codes			Dimensions							Nom. Length ft in.	Actual Length ft in.	Weight lb							
			C	SH	V	B ft in.	C ft in.	D ft in.	E ft in.	F ft in.	H ft in.	K ft in.										
SUBSTRUCTURE																						
INT. BENT 2																						
8	9	H201	BEAM	E	18								55	10	55	10	1519					
12	6	H202	BEAM	E	20								53	3	53	3	960					
16	6	H203	BEAM	E	10			12.00	3	1.00			5	1	4	9	114					
8	9	H204	BEAM	E	20								53	3	53	3	1448					
4	6	H205	BEAM	E	20								14	9	14	9	89					
171	4	P201	DRILLED SHAFT		16			11	0.00	2	0.00			3	6.00	13	0	13	0	1485		
66	4	P202	COLUMN	E	16			8	8.00	2	4.00			2	9.00	11	0	11	0	485		
160	5	U201	BEAM	E	13S			2	2.00	4	6.00	2	2.00	4	6.00	14	4	14	0	2336		
9	5	U202	BEAM	E	10S				4	6.00	3	3.00			12	3	12	0	113			
23	4	U203	BEAM	E	10S				12.00	3	3.00			5	3	5	1	78				
45	11	V201	DRILLED SHAFT		20			56	2.00					56	2	56	2	13429				
45	9	V202	COLUMN	E	17			17	0.00					18	4	18	4	2805				
45	9	V203	DRILLED SHAFT	E	20			12	4.00					12	4	12	4	1887				
SUPERSTRUCTURE																						
END BENT 1																						
4	8	H101	BEAM	E	20			42	9.00					42	9	42	9	457				
4	8	H102	BEAM	E	20			32	3.00					32	3	32	3	344				
8	8	H103	BEAM	E	20			37	11.00					37	11	37	11	810				
15	6	H104	DIAPHRAGM	E	20			5	3.00					5	3	5	3	118				
8	6	H105	BEAM	E	20			37	2.00					37	2	37	2	447				
4	6	H106	BEAM	E	20			14	9.00					14	9	14	9	89				
6	6	H107	DIAPHRAGM	E	20			37	2.00					37	2	37	2	335				
8	8	H108	DIAPHRAGM	E	20			33	6.00					33	6	33	6	716				
2	6	H109	WING	E	20			6	5.00					6	5	6	5	19				
2	6	H110	WING	E	20			7	11.00					7	11	7	11	24				
2	6	H111	WING	E	20			8	9.00					8	9	8	9	26				
8	8	H112	WING	E	15				4	3.00	4	9.00	2	0.50	4	3.50	9	0	9	0	192	
6	5	H113	STRAND TIE	E	20			6	6.00					6	6	6	6	41				
40	4	U101	BEAM	E	13S			2	9.00	2	8.00	2	9.00	2	8.00	11	7	11	4	303		
8	4	U102	BEAM	E	10S				2	8.00	2	9.00			8	1	7	11	4	42		
6	5	U103	BEAM	E	37S			4	11.00	2	9.00			13	7	13	4	83				
12	5	U104	BEAM	E	37S			4	9.00	2	9.00			13	3	13	0	163				
12	5	U105	BEAM	E	37S			4	7.00	2	9.00			12	11	12	8	159				
8	5	U106	BEAM	E	37S			4	5.00	2	9.00			12	7	12	4	103				
20	5	U107	BEAM	E	10S				4	4.00	2	9.00			11	5	11	2	233			
40	5	U108	DIAPHRAGM	E	37S			2	6.00	2	3.00			8	3	8	0	334				
40	6	U109	DIAPHRAGM	E	19S			19	0.00	2	9.00			4	4	4	2	250				
70	6	U110	DIAPHRAGM	E	19S			2	6.00	4	4.00			6	10	6	8	701				
26	5	U111	DIAPHRAGM	E	19S			2	0.00	15	0.00			3	3	3	2	86				
24	4	U112	BEAM	E	10S				12.00	2	9.00			4	9	4	7	73				
4	5	V101	BEAM	E	17			4	5.00					5	0	5	0	21				
36	6	V102	DIAPHRAGM	E	20			19	0.00					1	7	1	7	86				
8	6	V103	DIAPHRAGM	E	25			3	2.00	4	9.00			2	0.50	4	3.50	7	11	7	10	94

Bill of Reinforcing Steel																						
No. Req.	Size/ Mark	Location	Codes			Dimensions							Nom. Length ft in.	Actual Length ft in.	Weight lb							
			C	SH	V	B ft in.	C ft in.	D ft in.	E ft in.	F ft in.	H ft in.	K ft in.										
END BENT 3																						
4	8	H301	BEAM	E	20			42	9.00					42	9	42	9	457				
4	8	H302	BEAM	E	20			32	3.00					32	3	32	3	344				
8	8	H303	BEAM	E	20			37	11.00					37	11	37	11	810				
15	6	H304	DIAPHRAGM	E	20			5	3.00					5	3	5	3	118				
8	6	H305	BEAM	E	20			37	2.00					37	2	37	2	447				
4	6	H306	BEAM	E	20			14	9.00					14	9	14	9	89				
6	6	H307	DIAPHRAGM	E	20			37	2.00					37	2	37	2	335				
8	8	H308	DIAPHRAGM	E	20			33	6.00					33	6	33	6	716				
2	6	H309	WING	E	20			6	5.00					6	5	6	5	19				
2	6	H310	WING	E	20			7	11.00					7	11	7	11	24				
2	6	H311	WING	E	20			8	9.00					8	9	8	9	26				
8	8	H312	WING	E	15				4	3.00	4	9.00	2	0.50	4	3.50	9	0	9	0	192	
6	5	H313	STRAND TIE	E	20			6	6.00					6	6	6	6	41				
40	4	U301	BEAM	E	13S			2	9.00	2	8.00	2	9.00	2	8.00	11	7	11	4	303		
8	4	U302	BEAM	E	10S				2	8.00	2	9.00			8	1	7	11	4	42		
6	5	U303	BEAM	E	37S			4	11.00	2	9.00			13	7	13	4	83				
12	5	U304	BEAM	E	37S			4	9.00	2	9.00			13	3	13	0	163				
12	5	U305	BEAM	E	37S			4	7.00	2	9.00			12	11	12	8	159				
8	5	U306	BEAM	E	37S			4	5.00	2	9.00			12	7	12	4	103				
20	5	U307	BEAM	E	10S				4	4.00	2	9.00			11	5	11	2	233			
40	5	U308	DIAPHRAGM	E	37S			2	6.00	2	3.00			8	3	8	0	334				
40	6	U309	DIAPHRAGM	E	19S			19	0.00	2	9.00			4	4	4	2	250				
70	6	U310	DIAPHRAGM	E	19S			2	6.00	4	4.00			6	10	6	8	701				
26	5	U311	DIAPHRAGM	E	19S			2	0.00	15	0.00			3	3	3	2	86				
24	4	U312	BEAM	E	10S				12.00	2	9.00			4	9	4	7	73				
4	5	V301	BEAM	E	17			4	5.00					5	0	5	0	21				
36	6	V302	DIAPHRAGM	E	20			19	0.00					1	7	1	7	86				
8	6	V303	DIAPHRAGM	E	25			3	2.00	4	9.00			2	0.50	4	3.50	7	11	7	10	94
INT. BENT DIAPHRAGM																						
20	6	H20	DIAPHRAGM	E	20			5	3.00					5	3	5	3	158				
10	4	H21	DIAPHRAGM	E	20			5	3.00					5	3	5	3	35				
6	5	H22	DIAPHRAGM	E	19			5	4.00	9.00				6	1	5	11	37				
8	5	H23	STRAND TIE	E	20			6	6.00					6	6	6	6	54				
4	5	H24	STRAND TIE	E	20			5	7.00					5	7	5	7	23				
20	6	U20	DIAPHRAGM	E	28S				2	2.00	2	5.00	2	3.00	6	10	6	6	195			
40	4	U21	DIAPHRAGM	E	28S				18.00	2	5.00	2	3.00	6	2	6	0	160				
8	5	V20	DIAPHRAGM	E	20			2	5.00					2	5	2	5	20				
SLAB																						
254	6	S1	SLAB	E	20			54	5.00					54	5	54	5	20760				
90	5	S2	SLAB	E	20			44	1.00					44	1	44	1	4138				
45	8	S3	SLAB	E	20			49	6.00					49	6	49	6	5947				
86	8	S4																				

Bill of Reinforcing Steel															
No. Req.	Size/ Mark	Location	Codes			Dimensions							Nom. Length ft in.	Actual Length ft in.	Weight lb
			C	SH	V	B ft in.	C ft in.	D ft in.	E ft in.	F ft in.	H ft in.	K ft in.			
		BARRIER													
20	5 K1	BARRIER	E 27S			3 5.00	9.25	5.38	2 11.75		5.25	1.00	7 7	7 5	155
56	5 K2	BARRIER	E 27S			22.50	9.25	17.25	5.00	12.00	17.00	3.25	5 6	5 3	307
20	5 K4	BARRIER	E 19S	4		2 4.25	10.00						3 2	3 1	
						2 6.25	10.00						3 4	3 3	66
20	5 K5	BARRIER	E 38S	4				18.50	9.50	8.25	18.00	4.00	3 0	2 11	
		BARRIER						20.50	9.50	8.25	20.00	4.50	3 2	3 1	63
12	5 K6	BARRIER	E 19S			2 6.75	10.00						3 5	3 4	42
12	5 K7	BARRIER	E 21S			2 6.63	10.00			2 6.00		6.25	3 5	3 3	41
36	5 K8	BARRIER	E 19S	4		2 8.50	10.00						3 7	3 5	
						3 2.50	10.00						4 1	3 11	139
36	5 K9	BARRIER	E 21S	4		2 8.50	10.00			2 7.75		6.75	3 7	3 5	
						3 2.50	10.00			3 1.75		7.75	4 1	3 11	139
8	5 K10	BARRIER	E 19S			3 3.00	10.00						4 1	4 0	33
8	5 K11	BARRIER	E 21S			3 3.00	10.00			3 2.25		7.75	4 1	3 10	32
48	5 K12	BARRIER	E 20			10 2.00							10 2	10 2	509
16	5 K13	BARRIER	E 20	8		9 5.00							9 5	9 5	
						6 5.00							6 5	6 5	132
236	5 R1	BARRIER	E 26			3 3.00	5.50	2.25	3 1.00	5.50	3 0.75	6.75	6 8	6 7	1620
236	5 R2	BARRIER	E 19S			20.50	9.50						2 6	2 5	595
236	5 R3	BARRIER	E 27S			9.50	15.25	5.00	12.00	15.00	3.00	3 6	3 4	820	
40	5 R4	BARRIER	E 20			11 9.00							11 9	11 9	490
40	5 R5	BARRIER	E 20			47 9.00							47 9	47 9	1992
		SLIP FORM													
24	5 C1	BARRIER	E 20			12 0.00							12 0	12 0	300

Nominal lengths are based on out to out dimensions shown in bending diagrams and are listed to the nearest inch for fabricator's use. Actual lengths are measured along centerline bar to the nearest inch. Weights are based on actual lengths.

For bending diagrams and steel reinforcing totals, see Sheet No. 2-BR19.

Detailed DEC 2025
Checked DEC 2025

All bars shall be Grade 60.

BILL OF REINFORCING STEEL

Note: This drawing is not to scale. Follow dimensions.

Sheet No. 21 of 23

Bill of Reinforcing Steel															
No. Req.	Size/ Mark	Location	Codes			Dimensions							Nom. Length ft in.	Actual Length ft in.	Weight lb
			C	SH	V	B ft in.	C ft in.	D ft in.	E ft in.	F ft in.	H ft in.	K ft in.			

Codes: C = Required coatings, where E = Epoxy Coated and G = Galvanized.

SH = Required shape, see bending diagrams.

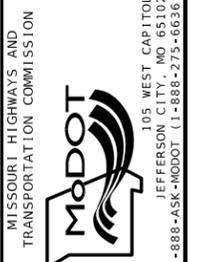
V = Sets of varied bars and number of bars of each length. Bar dimensions vary in equal increments between dimensions shown on this line and the following line and the actual length dimension shown on this line and the following line vary by the specified increment.

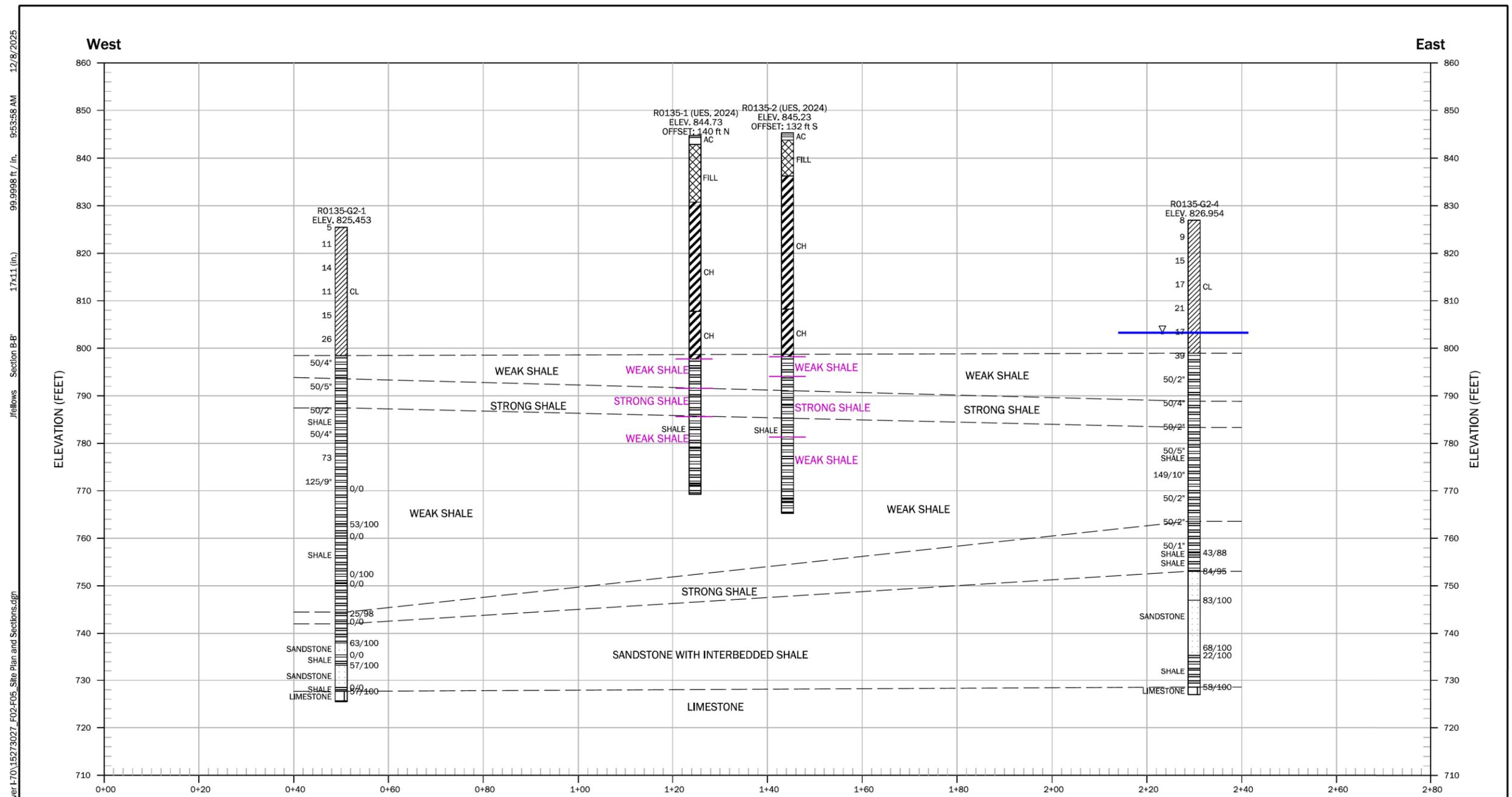
DATE PREPARED
1/19/2026
ROUTE 1-70 STATE MO
DISTRICT BR SHEET NO. 2-BR21

COUNTY JACKSON
JOB NO. JST0019
CONTRACT ID. 250507-C01
PROJECT NO.

BRIDGE NO. A9738

NO.	APPD. BY	DATE	REVISIONS
A	JMD	12/23/2025	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
1	JMD	1/20/2026	SEG. 2 A9738 LEFHOLZ BR RFC PLANS





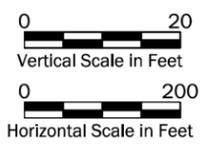
Notes:
 1. The subsurface conditions shown are based on interpolation between widely spaced explorations and should be considered approximate; actual subsurface conditions may vary from those shown.
 Datum: NAVD88
Disclaimer: This figure was created for a specific purpose and project. Any use of this figure for any other project or purpose shall be at the user's sole risk and without liability to GeoEngineers. The locations of features shown may be approximate. GeoEngineers makes no warranty or representation as to the accuracy, completeness, or suitability of the figure, or data contained therein. The file containing this figure is a copy of a master document, the original of which is retained by GeoEngineers and is the official document of record.

Legend

SPT N	TYPE OF SOIL
TYPE OF ROCK	RQD/REC %
APPROXIMATE WATER LEVEL AT TIME OF DRILLING	

Soil Classification

- AC
- CL
- CH
- Limestone
- Shale
- FILL



Subsurface Diagram - B-B'

Improve I-70 Program - Blue Springs to Odessa
 Lefholz Road over I-70
 Bridge R0135 Replacement
 Jackson County, Missouri

GEOENGINEERS Appendix A-2

BORING DATA

Note: For locations of borings, see Sheet No. 2-BR01.

DATE PREPARED 1/19/2026	
ROUTE 1-70	STATE MO
DISTRICT BR	SHEET NO. 2-BR23
COUNTY JACKSON	
JOB NO. JST0019	
CONTRACT ID. 250507-C01	
PROJECT NO.	
BRIDGE NO. A9738	

NO.	APPD. BY	DATE	REVISIONS
A	JMD	12/23/2025	SEG. 2 A9738 LEFHOLZ BR FINAL PLANS
1	JMD	1/20/2026	SEG. 2 A9738 LEFHOLZ BR RFC PLANS

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

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

Consult Inc engineers planners

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 Hq CONSULT, INC.
 PRO. ENGINEER 2010005873