

	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
	06-09-2023		6	ARK.	061646	1	71
N			HWY.70	- 65TH	ST.(FRONTAGE R	), (SEL, S	ECS.) (S)
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LOG MILE 0.000
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LOG MILE 2.517
END EASTBOUND SECTION
N LOG MILE 1.516
Woodya END WESTBOUND SECTION
LOG MILE 0.000
BEGIN EASTBOUND SECTION
LOG MILE 0.710
S END EASTBOUND SECTION
LOG MILE 0.657
END WESTBOUND SECTION
l.,∽ Î~⊥ N
STATE OF
ARKANSAS
HIGH SASEENCIPE
06-09-2023

#### BRIDGE DATA

() LOG MILE 5.006 26'-0" CLEAR ROADWAY 180'-0" TOTAL LENGTH BR. NO. B2811 ②LOG MILE 4.752 26'-0" CLEAR ROADWAY 180'-0" TOTAL LENGTH BR. NO. C2811 NO. C2811 HYDRODEMOLITION HYDRODEMOLITION

()LOG MILE 1.165 (3)LOG MILE 5.208 32' -2% CLEAR ROADWAY 180'-O" TOTAL LENGTH BR. NO. D6926 POLYMER OVERLAY

(5)LOG MILE 4.708 6 LOG MILE 1.679 32'-2%" CLEAR ROADWAY 142'-0" TOTAL LENGTH BR. NO. C6357 POLYMER OVERLAY 32' -2% CLEAR ROADWAY 140'-0" TOTAL LENGTH BR. NO. D6357 POLYMER OVERLAY

32'-2% CLEAR ROADWAY

182'-O" TOTAL LENGTH BR. NO. C2804 POLYMER OVERLAY

## 

LUG	MILE	0.000	10	LOG	MILE	
LOG	MILE	0.246	ТΟ	LOG	MILE	
LOG	MILE	0.000	ΤO	LOG	MILE	
LOG	MILE	0.000	ΤO	LOG	MILE	
LOG	MILE	0.000	ΤO	LOG	MILE	
LOG	MILE	0.000	ТΟ	LOG	MILE	

### WESTBOUND FRONTAGE ROAD EXTENTS

LOG	MILE	0.000	ΤO	LOG	MILE	1.516	(SEC.	486
LOG	MILE	0.000	ΤO	LOG	MILE	0.657	′(SEC	. 46
LOG	MILE	0.000	ΤO	LOG	MILE	6.360	) (SEC	. 41
LOG	MILE	0.000	ΤO	LOG	MILE	10.551	(SEC.	36
LOG	MILE	1.080	ТΟ	LOG	MILE	3.331 (	SEC.3	31)

### EXCEPTIONS TO JOB (BRIDGES)

LOG MILE 3.375 43'-6" CLEAR ROADWAY 272'-0" TOTAL LENGTH BR. NO. 05504  $\wedge$ 

	EASTBOUND FRONTAGE ROADS	
BEGINNING OF PROJECT	MID POINT OF PROJECT	END OF PROJECT
LATITUDE = N 34°32'01" LONGITUDE = W 92°40'43"	LATITUDE = N 34°37'01" LONGITUDE = W 92°30'05"	LATITUDE = N 34°41′20″ LONGITUDE = W 92°18′19″
	WESTBOUND FRONTAGE ROADS	
BEGINNING OF PROJECT	MID POINT OF PROJECT	END OF PROJECT
LATITUDE = N 34°41'20" LONGITUDE = W 92°18'25"	LATITUDE = N 34°36'49" LONGITUDE = W 92°30'37"	LATITUDE = N 34°32'10" LONGITUDE = W 92°41'04"

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	2	71
		BRIDGE	DATA	AND JOB EXTE	NT INFC	RMATION



# EASTBOUND FRONTAGE ROAD EXTENTS

1.516 (SEC. 486) 0.657 (SEC. 467) 6.360 (SEC. 415) 10.551 (SEC. 367)

BRIDGE DATA AND JOB EXTENT INFORMATION

### INDEX OF SHEETS

SHEET NO.	TITLE	BRIDGE NO.
1		
2	BRIDGE DATA AND JOB EXTENT INFORMATION	
3	INDEX OF SHEETS AND STANDARD DRAWINGS	
4	GOVERNING SPECIFICATIONS	
5	GENERAL NOTES	
6 - 39	TYPICAL SECTIONS OF IMPROVEMENT	
40 - 41	SPECIAL DETAILS	
42 - 48	MAINTENANCE OF TRAFFIC DETAILS	
49 - 69	QUANTITIES	
70	SCHEDULE OF BRIDGE QUANTITIES	B2811, C2804, C2811, C6357, D6357, D
71	SUMMARY OF QUANTITIES AND REVISIONS	

## BRIDGE STANDARD DRAWINGS

DRWG.NO.	TITLE
55039 STANDARD DETAILS FOR TYPE 'CT' APPROACH GUTTERS (	3 RIDGES WITH CURB)
55063 STANDARD DETAILS FOR HYDRODEMOLITION AND LMC OV	ERLAY VOIDED CONCRETE SLAB STRUCTURES
55064 STANDARD DETAILS FOR JOINT REPAIRS & MODIFICATION	

# **ROADWAY STANDARD DRAWINGS**

DRWG.NO.	TITLE
DR-3	DETAILS OF DRIVEWAYS & STREET TURNOUTS (PAVEMENT PRESERVATION)
GR-6	GUARDRAIL DETAILS
GR-7	GUARDRAIL DETAILS
GR-8	GUARDRAIL DETAILS
GR-9	GUARDRAIL DETAILS
GR-10	GUARDRAIL DETAILS
GR-11	GUARDRAIL DETAILS
GR-12	GUARDRAIL DETAILS
PM-1	PAVEMENT MARKING DETAILS
PM-2	PERMANENT PAVEMENT MARKING ON ACCESS CONTROLLED ROADWAYS
PU-1	DETAILS OF PIPE UNDERDRAIN
RRS-1	PAVEMENT MARKING FOR RAILROAD CROSSING
TC-1	STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION
TC-2	STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION
TC-3	STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION
TC-4	STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION - TEMPORARY PRECAST BARRIER
TC-5	STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION - TEMPORARY PRECAST BARRIER
TEC-1	TEMPORARY EROSION CONTROL DEVICES
TEC-3	TEMPORARY EROSION CONTROL DEVICES

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
03-20-2023		6	ARK.	061646	3	71
06-09-2023 08-09-2023		INDEX	OF SHEE	TS AND STAN	DARD DA	RAWINGS



DRAWING NO.

, D6926 \_\_\_\_\_ 60468

#### DATE

- \_\_\_\_ 11-07-19
- \_\_\_\_ 06-25-20
- \_\_\_\_ 11-07-19

#### DATE

- 04-13-23
- 05-19-22
- 11-07-19
- 11-07-19
- . 11-07-19 11-07-19
- 11-07-19
- 05-14-20
- 02-27-20
- 05-14-20
- 12-08-16
- 12-08-16
- 11-07-19
- 05-20-21
- 08-12-21
- 11-07-19 11-07-19
- 11-16-17
- 11-03-94

INDEX OF SHEETS AND STANDARD DRAWINGS

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<b>RNING</b>	CONSTRUCTION, EDITION OF 2014, AND THE FOLLOWING SPECIAL PROVISIONS AND SUPPLEMENTAL SPECIFICATIONS:	NUMBER TITLE	 FHWA-1273SUPPLEMENT - EQUAL EMPLOYMENT OPPORTUNITY - GOALS AND TIME LABLES FHWA-1273SUPPLEMENT - EQUAL EMPLOYMENT OPPORTUNITY - FEDERAL STANDARDS FHWA-1273SUPPLEMENT - POSTERS AND NOTICES REQUIRED FOR FEDERAL-AID PROJECTS	SUPPLEMENT SUPPLEMENT	CONTRACTOR'S LICENSE	DEPARTMENT I ISSUANCE OF F	105-4 MAINTENANCE DURING CONSTRUCTION 107-2 RESTRAINING CONDITIONS		100-2 WUCK ALLOWED FRUK 10 ISSUANCE UF WUCK URDEN 303-1 AGGREGATE BASE COURSE	306-1 QUALITY CONTROL AND ACCEPTANCE				DESIGN OF ASPHALT MIXTURES	410-1 CONSTRUCTION REQUIREMENTS AND ACCEPTANCE OF ASPHALT CONCRETE PLANT MIX COURSES 410-2 DEVICES FOR MEASURING DENSITY FOR ROLLING PATTERNS		600-2 INCIDENTAL CONSTRUCTION		604-1 KETROREFLECTIVE SHEETING FOR TRAFFIC CONTROL DEVICES IN CONSTRUCTION ZONES 604-3 TRAFFIC CONTROL DEVICES IN CONSTRUCTION ZONES (MASH)		800-1STRUCTURES 802-4CEMENT	REINFORCING STEEL FOR STRUCTURES	JOB 061646 ASSESSMENI OF WORKING DAYS – MAINTENANCE OF TRAFFIC JOB 061646 _ BIDDING REQUIREMENTS AND CONDITIONS	BRIDGE DECK REPAIR FOR LATEX MODIFIED	JOB 061646 BRIDGE DECK REPAIR FOR POLYMER OVERLAYS JOB 061646 BROADBAND INTERNET SERVICE FOR ASPHALT CONCRETE PLANT	BUY AMERICA - CONSTRUCTION MATERIALS	JOB 061646 CARGO PREFERENCE ACT REQUIREMENTS JOB 061646 COLD MILLING - MILL & INLAY	CONCRETE BRIDGE DECK CURING AND S		DESIGN AND QUALITY CONTROL OF ASPH/	JOB 061646 DISADVANTAGED BUSINESS ENTERPRISE BIDDER'S RESPONSIBILITIES JOB 064646 FLYRI F REGINNING OF WORK - CALENDAR DAY CONTRACT	GOALS FOR DISADVANTAGED BUSINESS ENTERPRI-	JOB 061646 HYDRODEMOLITION - CLASS 1 JOB 061646   INSURANCE, CONSTRUCTION, AND FLAGGING REQUIREMENTS ON RAILROAD PROPERTY (UPRR)		061646LIQUIDATED DAMAGES PROCEDURE FOF	JOB 061646 LONGITUDINAL JOINT DENSITIES FOR ACHM SURFACE COURSES JOB 061646 = 1 OOP WIRING REVISION 1-4		JOB 061646 MANDATORY ELECTRONIC CONTRACT JOB 061646MANDATORY ELECTRONIC DOCUMENT SUBMITTAL	061646	JOB 061646 PERCENT WITHIN LIMITS JOB 061646 POLYMER OVERLAY	346 	JOB 061646 PRICE ADJUSTMENT FOR FUEL JOB 061646 PROHIBITION OF CERTAIN TELECOMMUNICATIONS AND VIDEO SURVEILLANCE SERVICES OR EQUIPMENT	RESTRICTIONS ON THE USE OF RECYCLED ASPHA	JOB 061646 SUBMISSION OF ASPHALT CONCRETE HOT MIX ACCEPTANCE TEST RESULTS		JOB 061646VALUE ENGINEERING JOB 061646WARM MIX ASPHALT	
		z	L UL <b>U</b> L	. L. L.	÷.	~ ~	~ ~	<del>,</del> <del>,</del>	- ñ	е <b>Т</b>	1 4	4 4	4 4	4	44	4 4	οÓ	ώč	οõ	ωi	ω õ	<u> 00</u> -	ٽ ڊ	· بَ ،	ب ب	۔ ۲	ŢŢ	-, ·	<u>ب</u> ب	л ́л		, Ţ	ŢŢ	-, -	ר ה	<u>ب</u> ب	, <del>,</del> ,	ب ب	۔ ب						ica <sup>-</sup>		-

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
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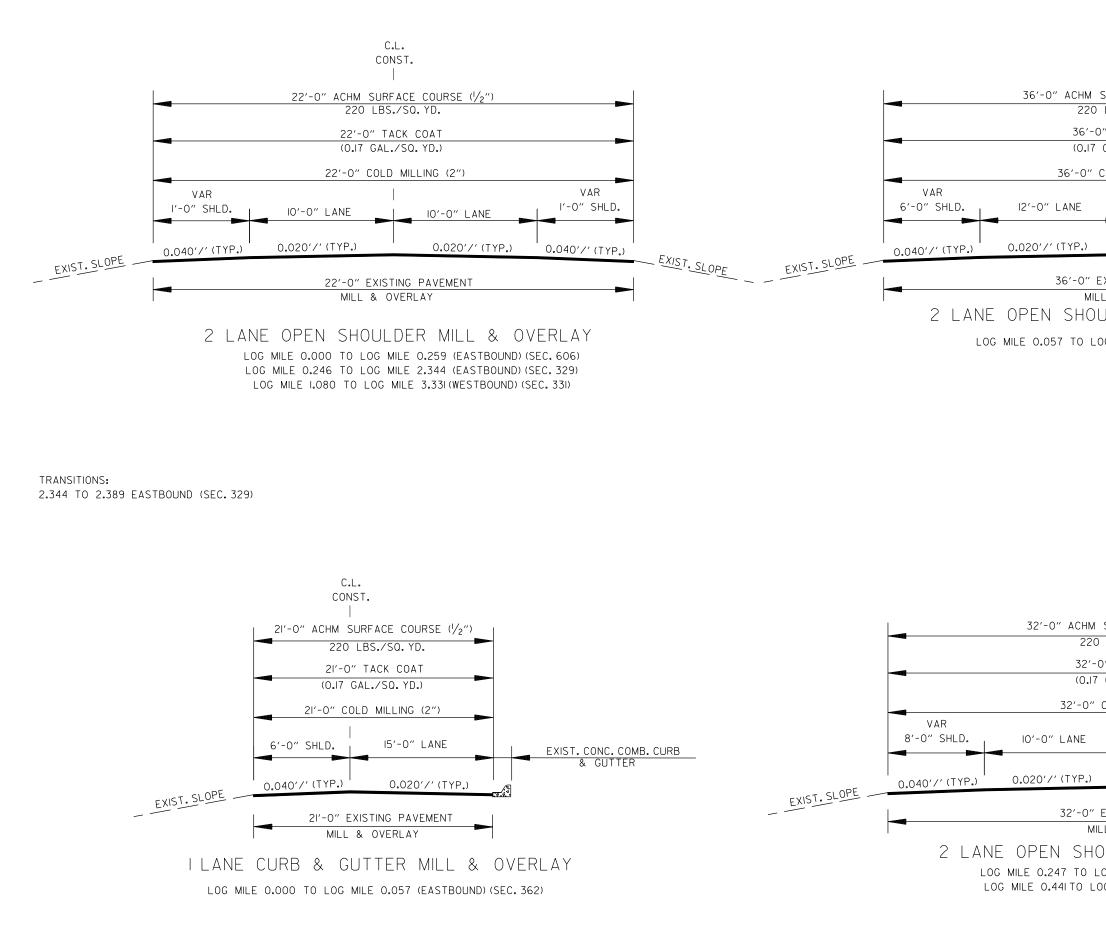
#### **GENERAL NOTES**

- 1. ALL PIPE LINES, POWER, TELEPHONE, AND TELEGRAPH LINES TO BE MOVED OR LOWERED BY THE RESPECTIVE OWNERS AS PER AGREEMENT WITH SUCH OWNERS.
- 2. ANY EQUIPMENT OR APPURTENANCE THAT INTERFERES WITH THE PROPOSED CONSTRUCTION AND WHICH MAY BE THE PROPERTY OF UTILITY SERVICE ORGANIZATIONS SHALL BE MOVED BY THE OWNERS UNLESS OTHERWISE PROVIDED.
- 3. ALL LAND MONUMENTS LOCATED WITHIN THE CONSTRUCTION AREA SHALL BE PROTECTED IN ACCORDANCE WITH SECTION 107.12 OF THE STANDARD SPECIFICATIONS.
- 4. THE SEQUENCE AS SHOWN ON THE MAINTENANCE OF TRAFFIC PLANS IS A GENERAL OUTLINE FOR THE CONSTRUCTION OF THIS PROJECT, AND IN NO WAY IS IT INTENDED TO COVER EVERY ITEM IN THE PROJECT. ITEMS NOT CRITICAL TO THE CONSTRUCTION SEQUENCE WAY BE CONSTRUCTED IN ANY STAGE AS APPROVED BY THE RESIDENT ENGINEER.
- 5. THE CONTRACTOR SHALL PROVIDE 2-WAY RADIO COMMUNICATIONS FOR FLAG PERSONS.
- 6. STRINGLINE WILL BE USED TO MAINTAN A UNIFORM HORIZONTAL ALIGNMENT.
- 7. THE CONTRACTOR SHALL FURNISH AND MAINTAIN STD. W8-1 "BUMP" SIGNS (30" X 30") WITH BLACK LEGEND ON ORANGE BACKGROUND AT ALL TRANSVERSE JOINTS EXPOSED TO TRAFFIC.
- 8. THE CONTRACTOR SHALL FURNISH AND MAINTAIN STD. W8-11 "UNEVEN LANES" SIGNS (48" X 48") WITH BLACK LEGEND ON ORANGE BACKGROUND AT ALL LONGITUDINAL JOINTS DURING MILLING AND PAVING OPERATIONS.
- 9. THE EDGE LINES SHALL NOT BE PLACED ON THE FINISHED ASPHALT SURFACE UNTIL ALL WORK ADJACENT TO THE PAVEMENT EDGE, INCLUDING SPREADING, COMPACTING AND ETC., IS COMPLETED IN ORDER TO AVOID DAMAGING THE EDGE LINES.
- 10. BRIDGE ANALYSIS SHALL BE REQUIRED PER SECTION 105.14 OF THE STANDARD SPECIFICATIONS.

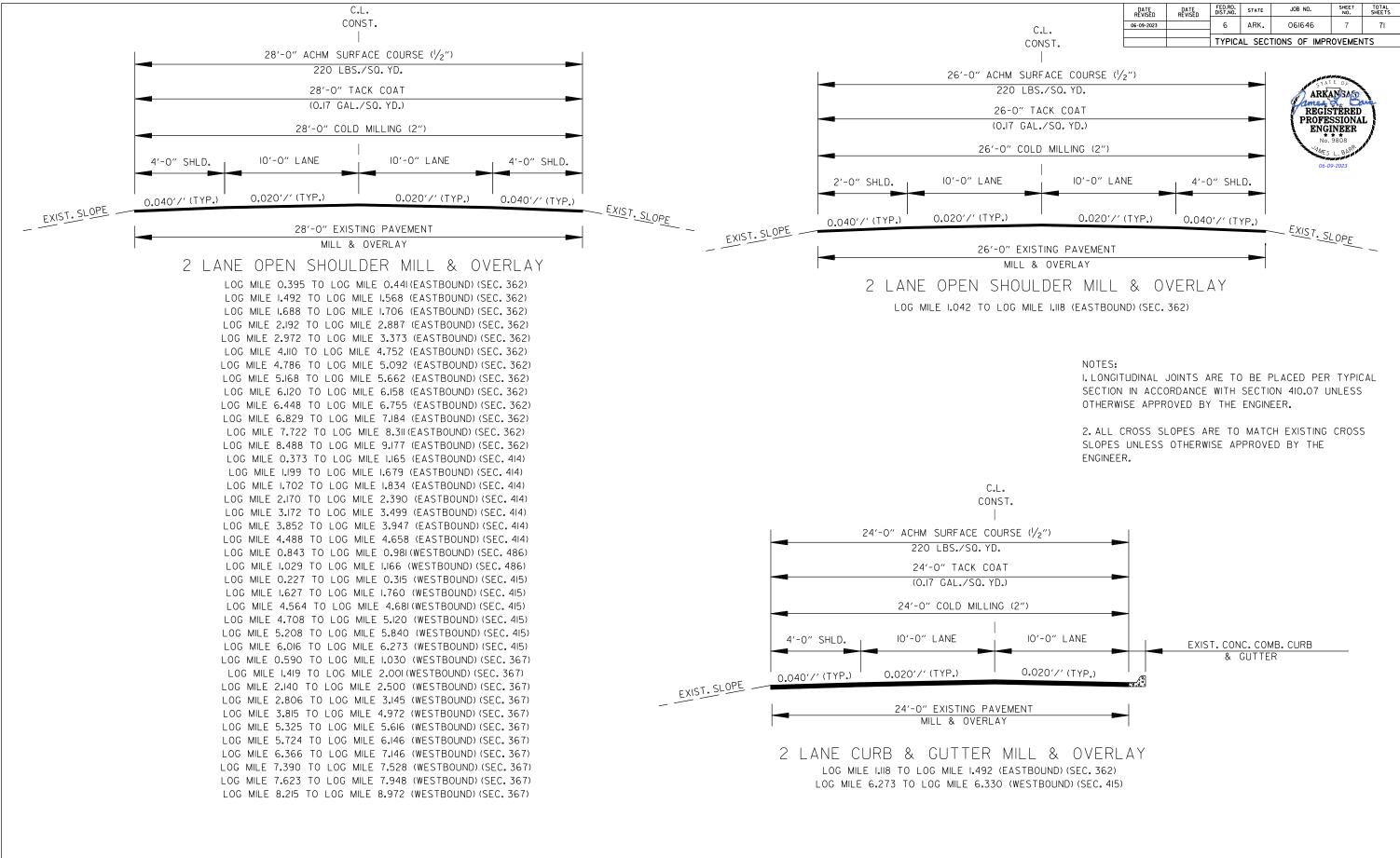
		GENERAL NOTES								
06-09-2023		6	ARK.	061646	5	71				
DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS				

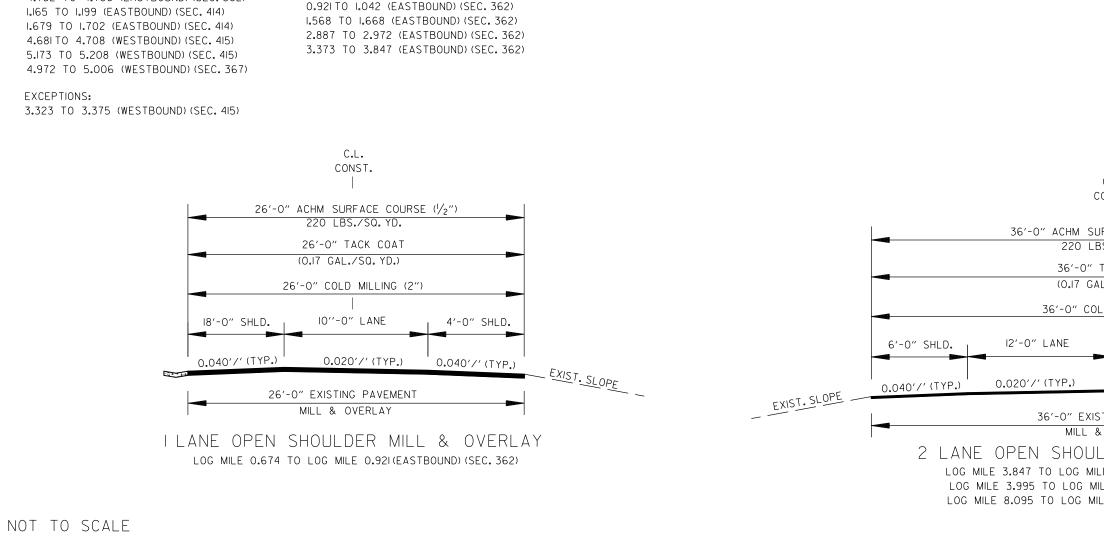


GENERAL NOTES



	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
	06-09-2023		6	ARK.	061646	6	71
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O" TACK COAT GAL./SQ. YD.)				-	· · · ·	9808	
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OG MILE 0.595 (E							
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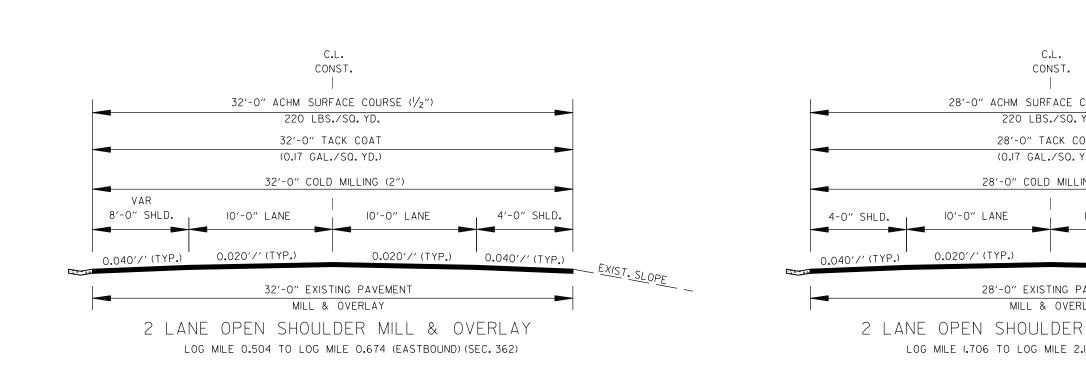




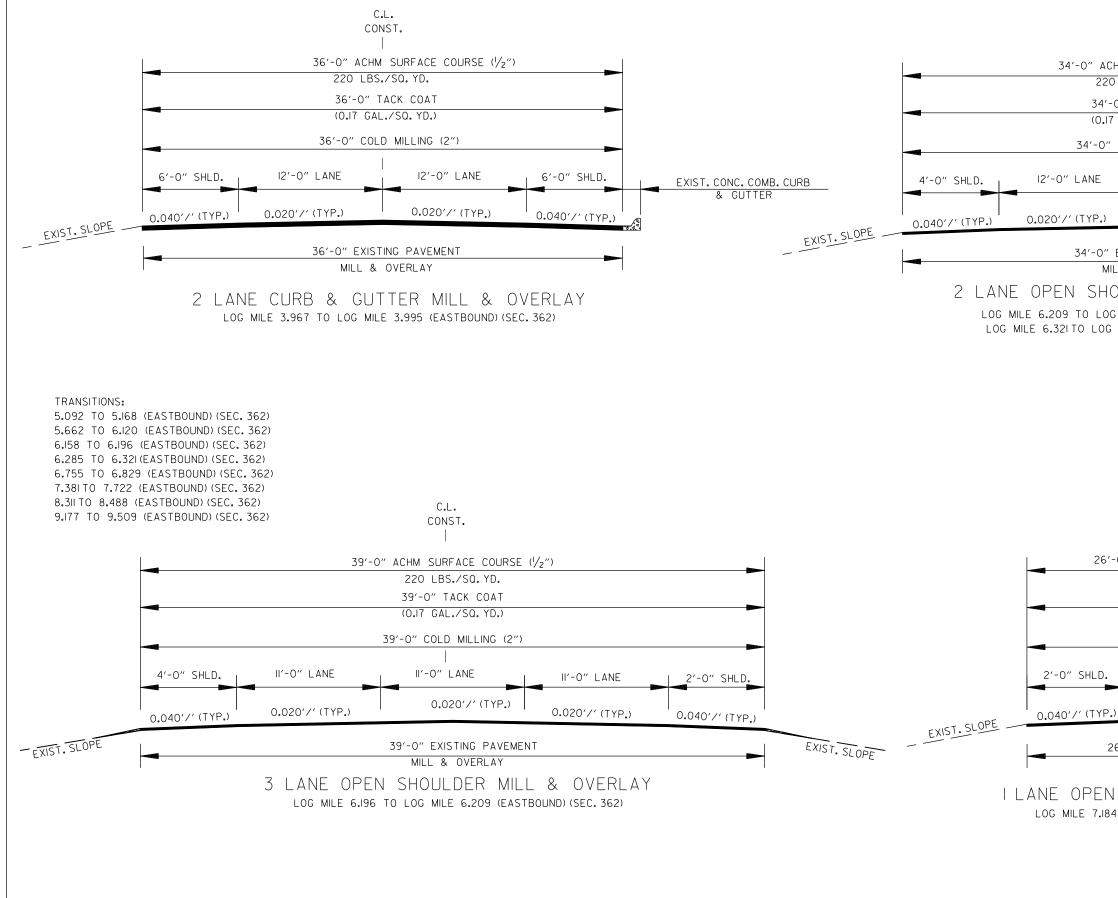
4.752 TO 4.786 (EASTBOUND) (SEC. 362)

TRANSITIONS: 0.921T0 1.042 (EASTBOUND) (SEC. 362)

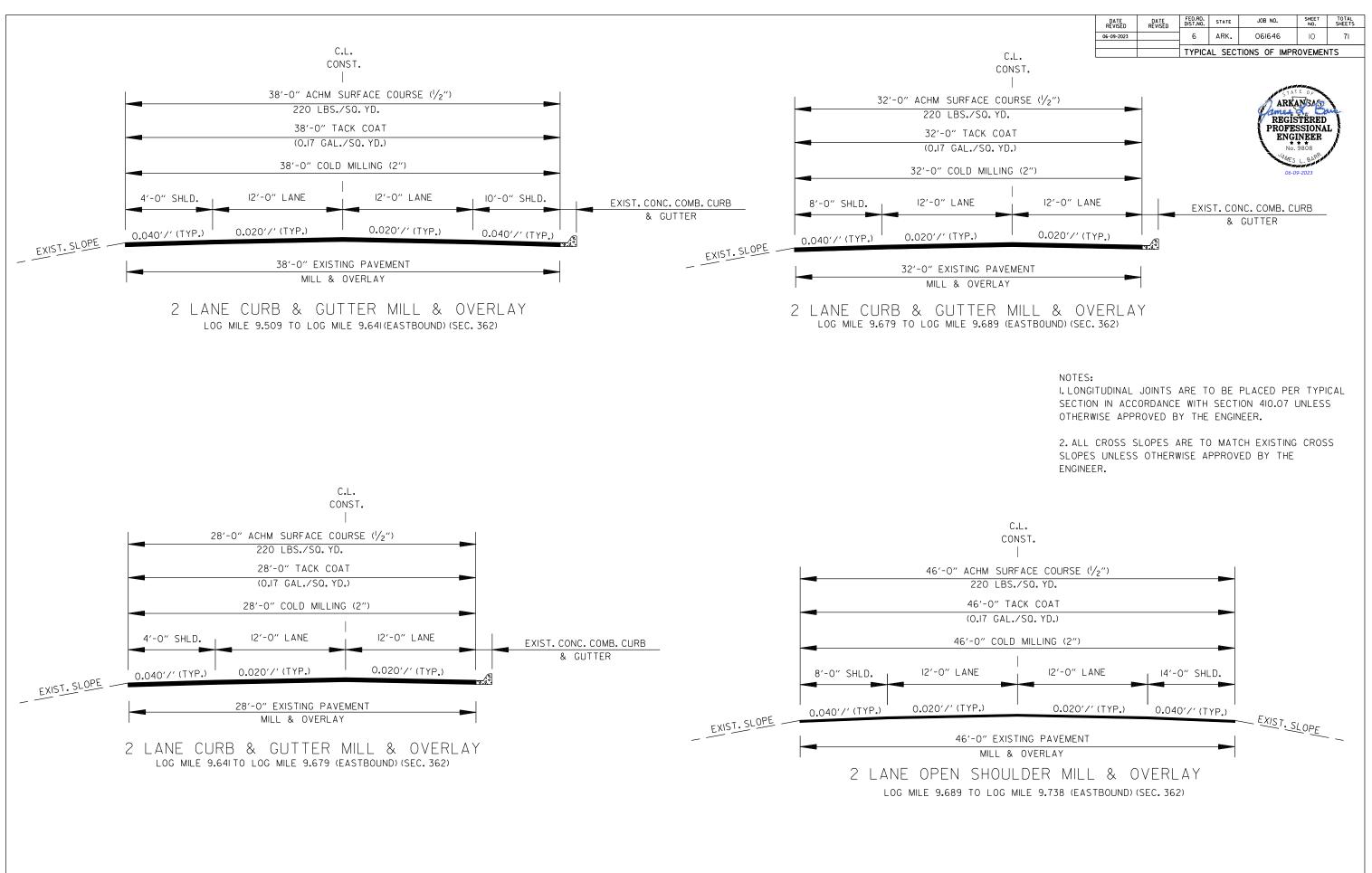
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	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
	06-09-2023		6	ARK.	061646	8	71
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2.192 (EASTBOUND) (	SEC. 362	)					
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I							
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GAL./SQ.YD.)							
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	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS			
	06-09-2023			ARK.	061646	9	71			
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-O" TACK COAT 7 GAL./SQ.YD.)					· · · · ·	9808				
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(0.17 GAL./S										
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TYP	ICAL	SECTI	ONS	OF	IMPROVE	EMEN	IT			





DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS	
06-09-2023		6	ARK.	061646	Ш	71	
		TYPICAL SECTIONS OF IMPROVEMENTS					

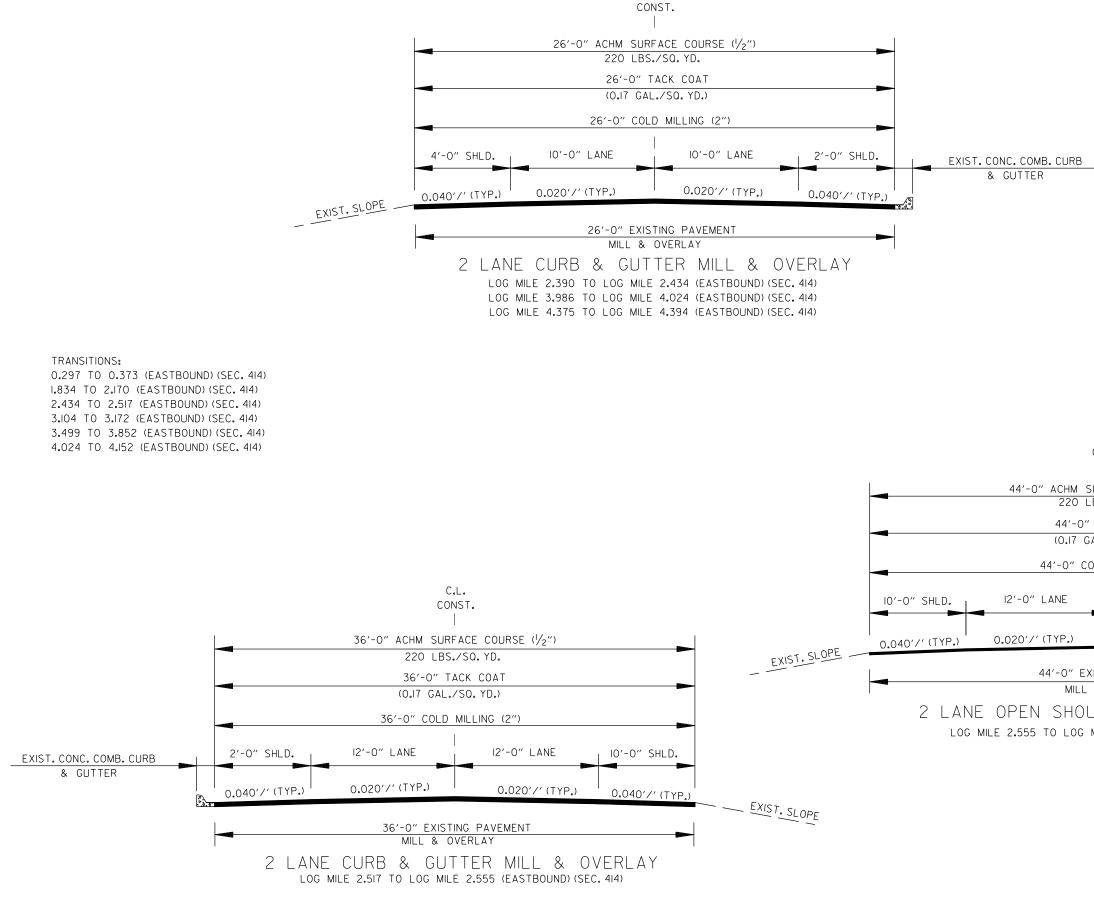


EXIST. CONC. COMB. CURB & GUTTER

> NOTES: I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS OTHERWISE APPROVED BY THE ENGINEER.

2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE ENGINEER.



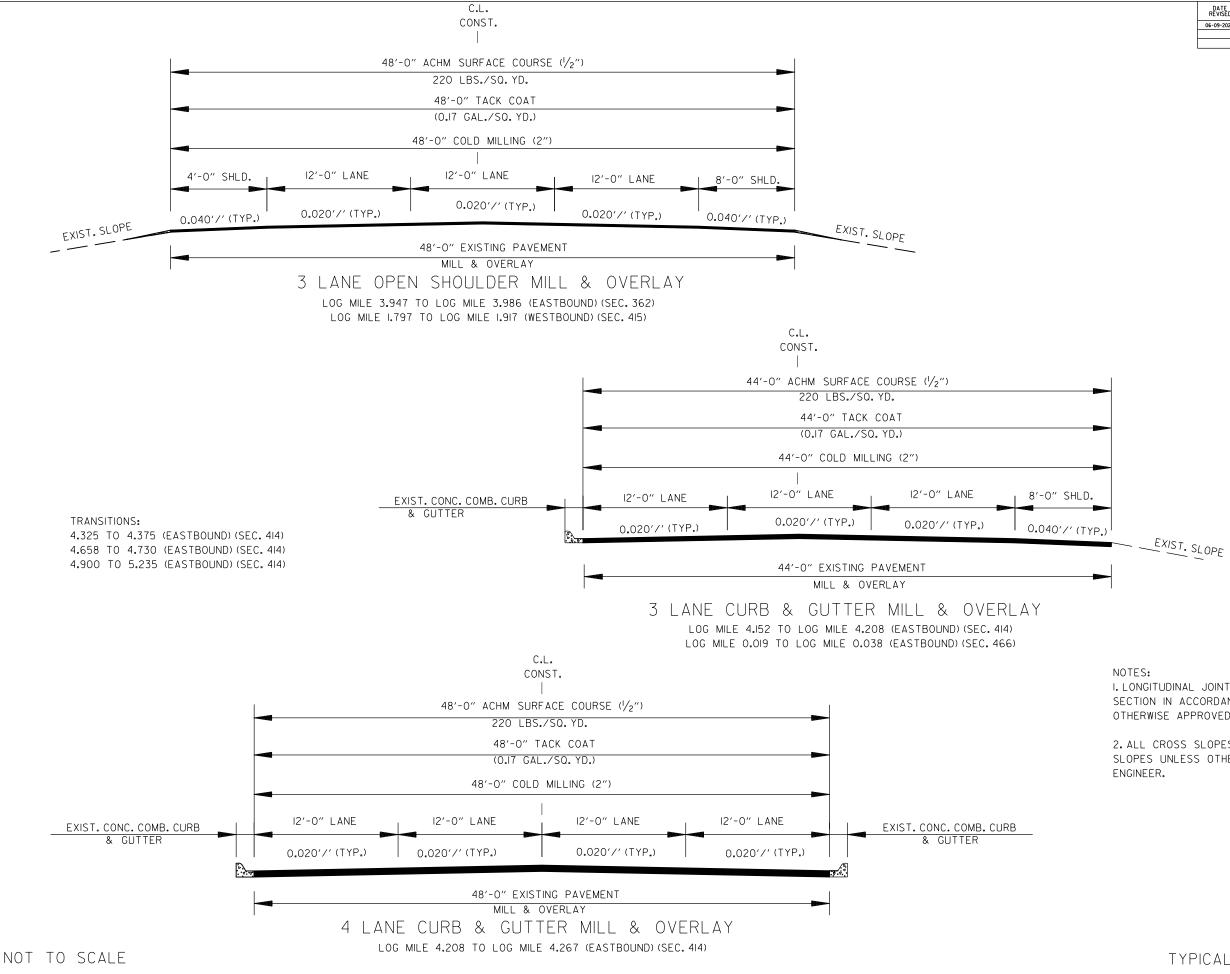


C.L.

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS		
06-09-2023		6	ARK.	061646	12	71		
		TYPICAL SECTIONS OF IMPROVEMENTS						



NOTES: I.LONGITUDINAL JOINTS ARE TO BE PLAC SECTION IN ACCORDANCE WITH SECTION OTHERWISE APPROVED BY THE ENGINEER.	410.07 UNLESS
2.ALL CROSS SLOPES ARE TO MATCH E SLOPES UNLESS OTHERWISE APPROVED E ENGINEER.	
C.L. CONST.	
URFACE COURSE (½″) BS./SQ. YD. TACK COAT	
AL./SQ. YD.)	
12'-0" LANE  0'-0" SHLD.	
0.020'/' (TYP.) 0.040'/' (TYP.)	EXIST. SLOPE
ISTING PAVEMENT & OVERLAY JLDER MILL & OVERLAY MILE 3.104 (EASTBOUND) (SEC. 362)	- <u>-score</u> -

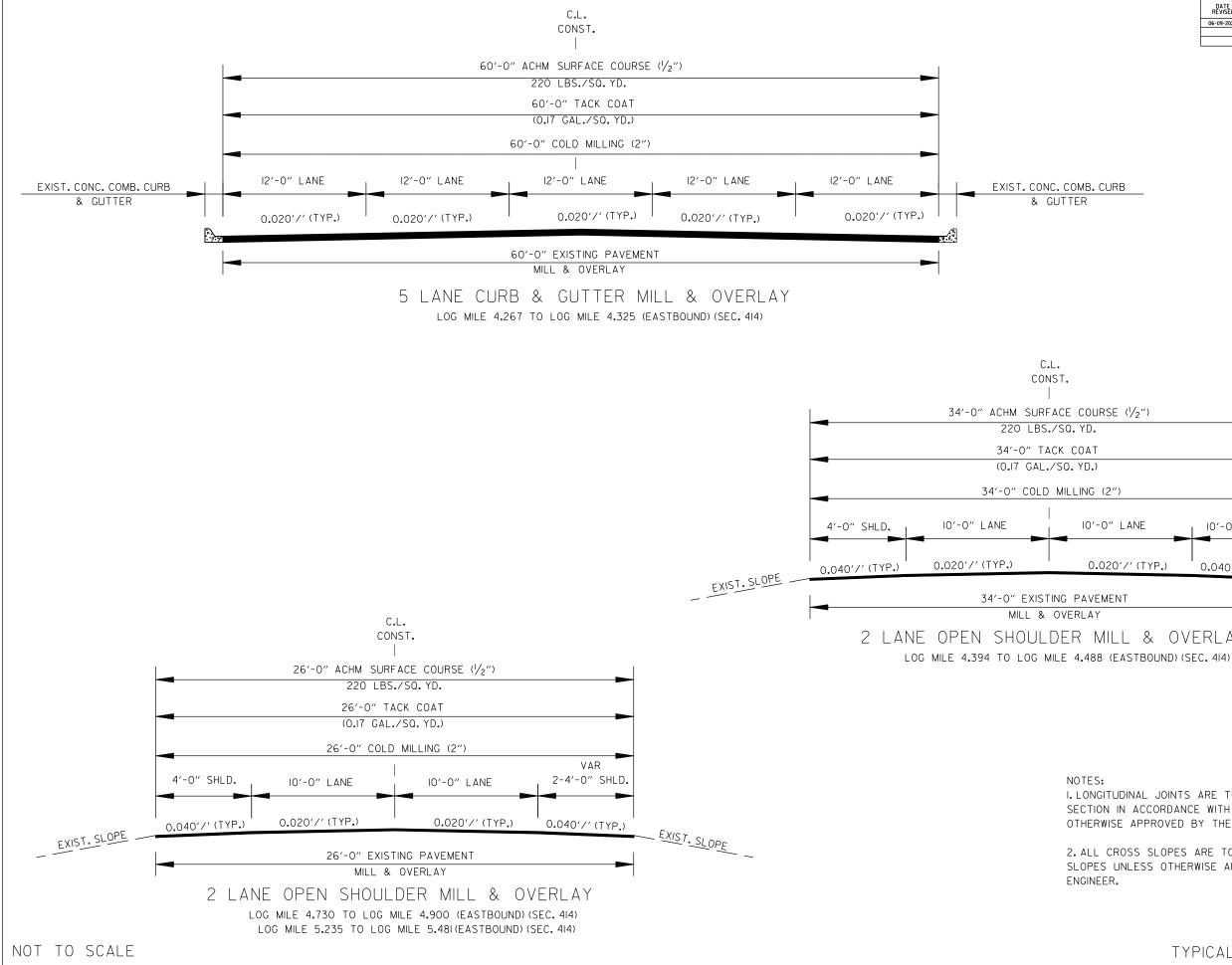


DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS		
06-09-2023		6	ARK.	061646	13	71		
		TYPICAL SECTIONS OF IMPROVEMENTS						



I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS OTHERWISE APPROVED BY THE ENGINEER.

2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE



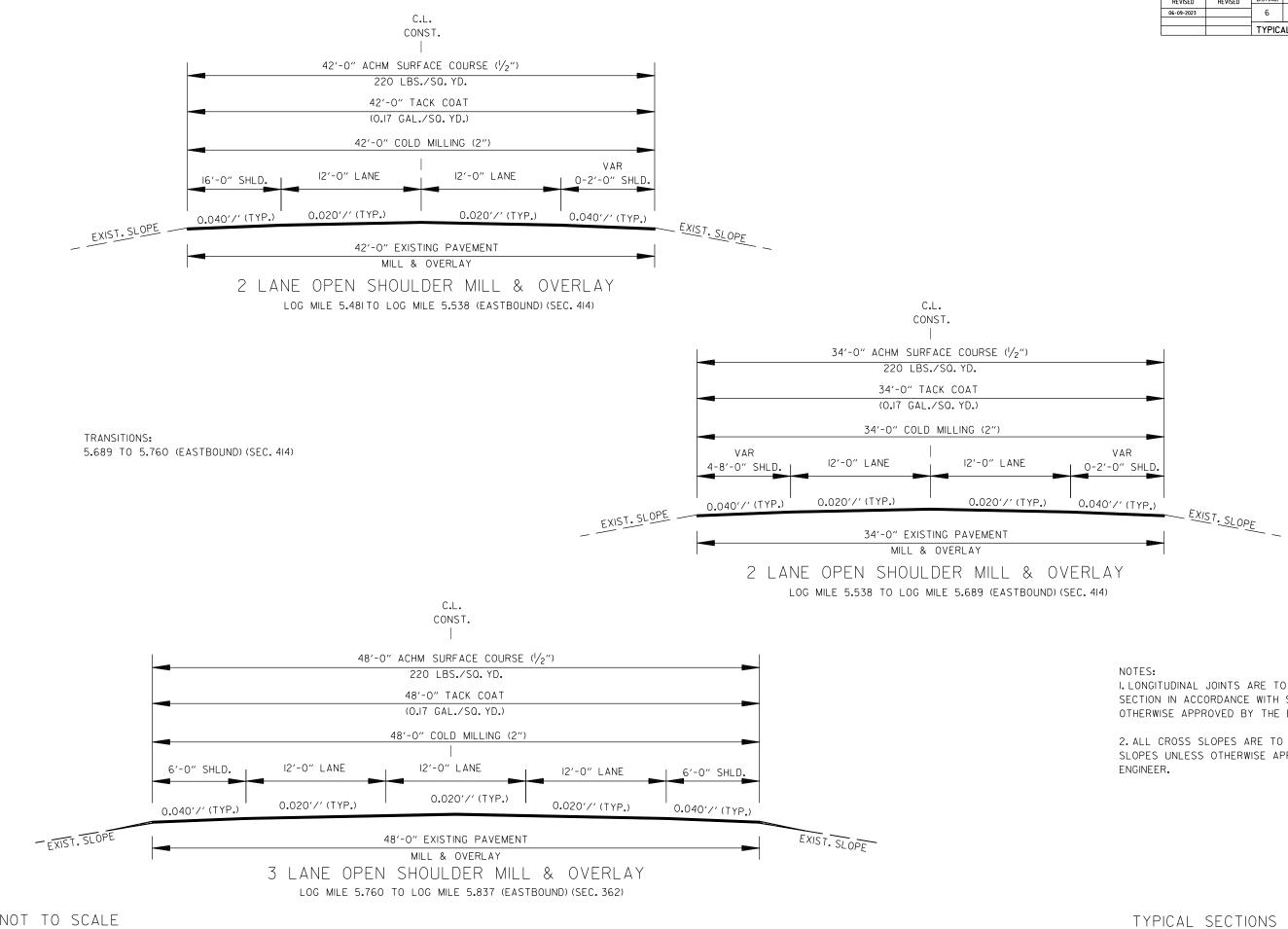
REVISED	REVISED	DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS		
06-09-202	3	6	ARK.	061646	14	71		
		TYPICAL SECTIONS OF IMPROVEMENTS						



RSE (1/2")			
(2")			
O" LANE	10'-0" SHLD.		
)20′/′ (TYP.)	0.040′/′ (TYP.)		
		EXIST. SLOPE	
MENT			
111 & OV	FRLAY		

I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS OTHERWISE APPROVED BY THE ENGINEER.

2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE



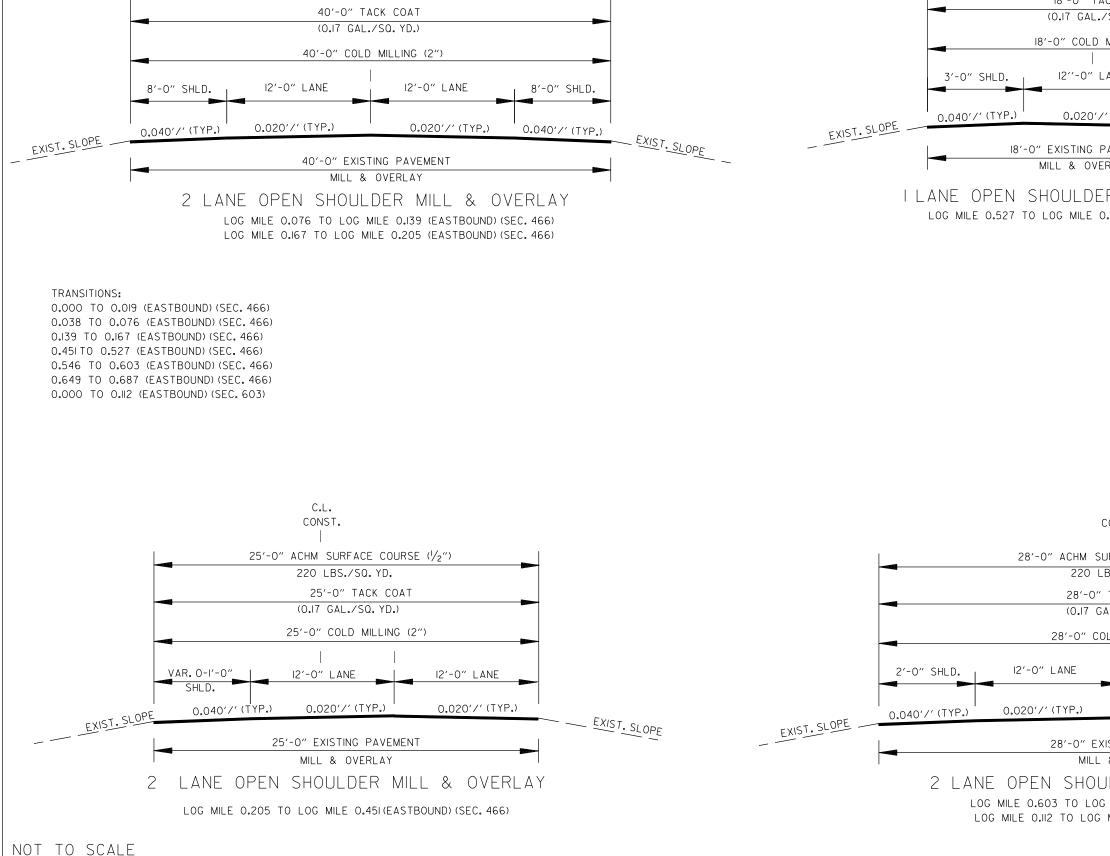
DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS	
06-09-2023		6	ARK.	061646	15	71	
		TYPICAL SECTIONS OF IMPROVEMENTS					



I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS OTHERWISE APPROVED BY THE ENGINEER.

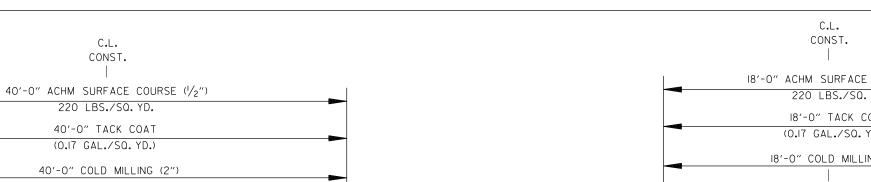
2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE



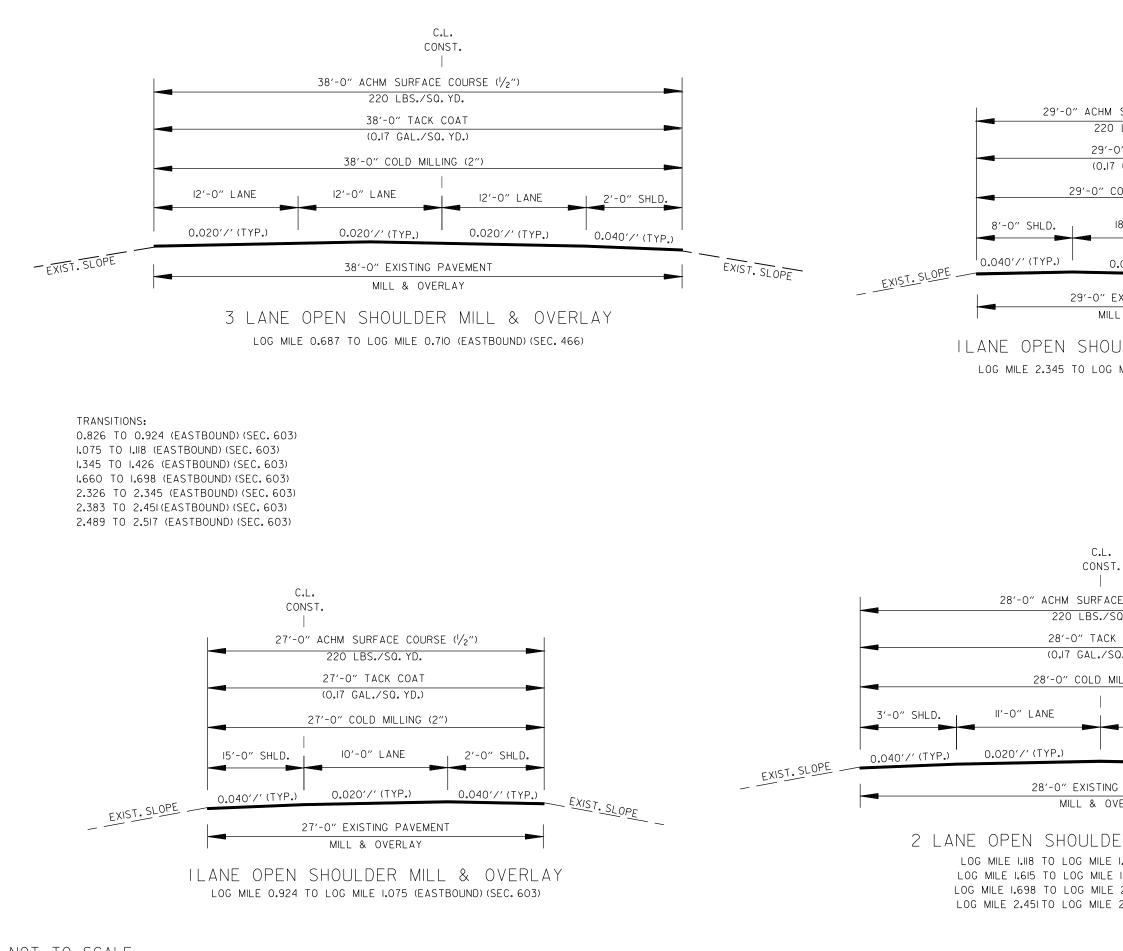


C.L. CONST.

220 LBS./SQ. YD.

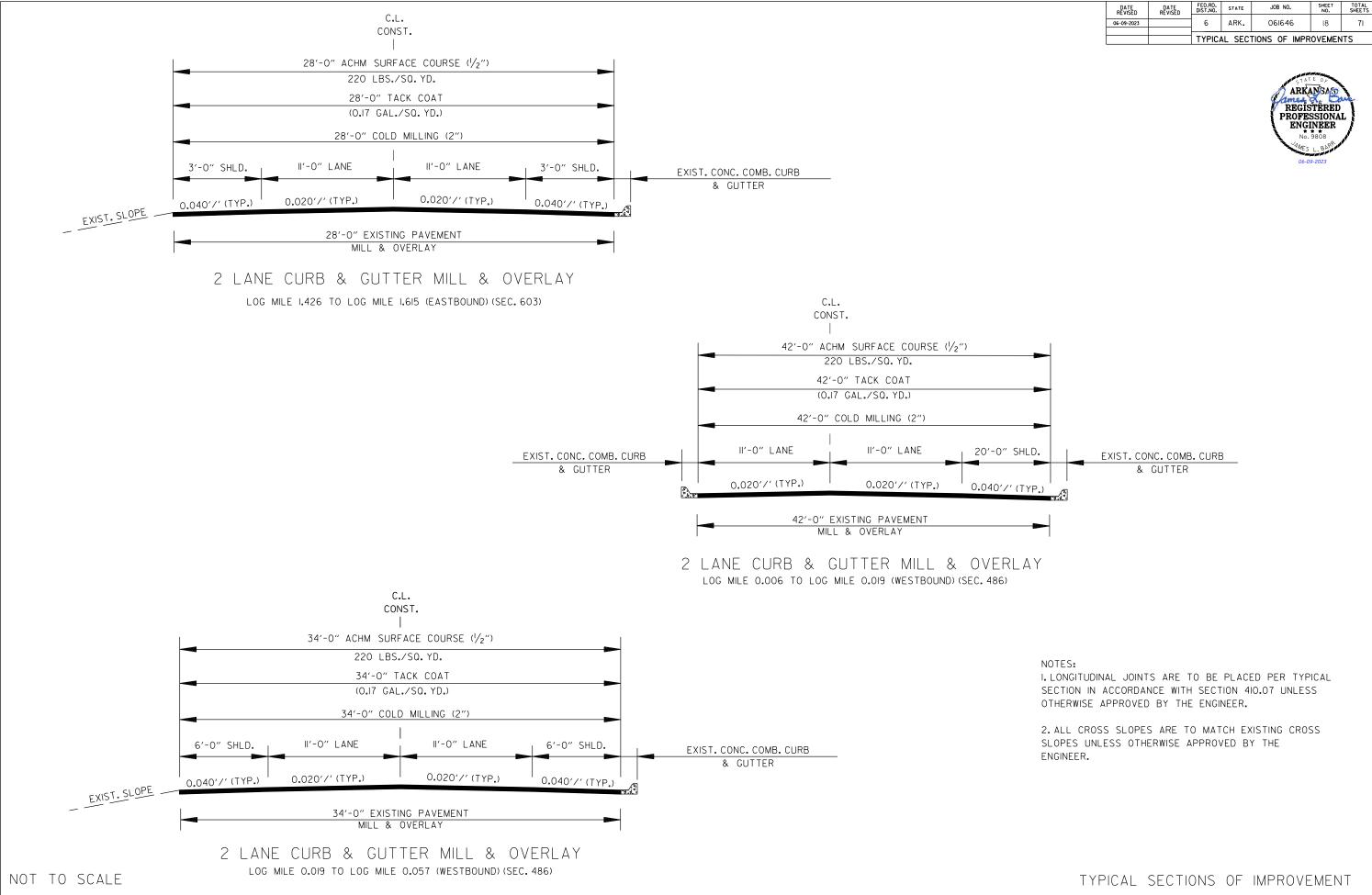


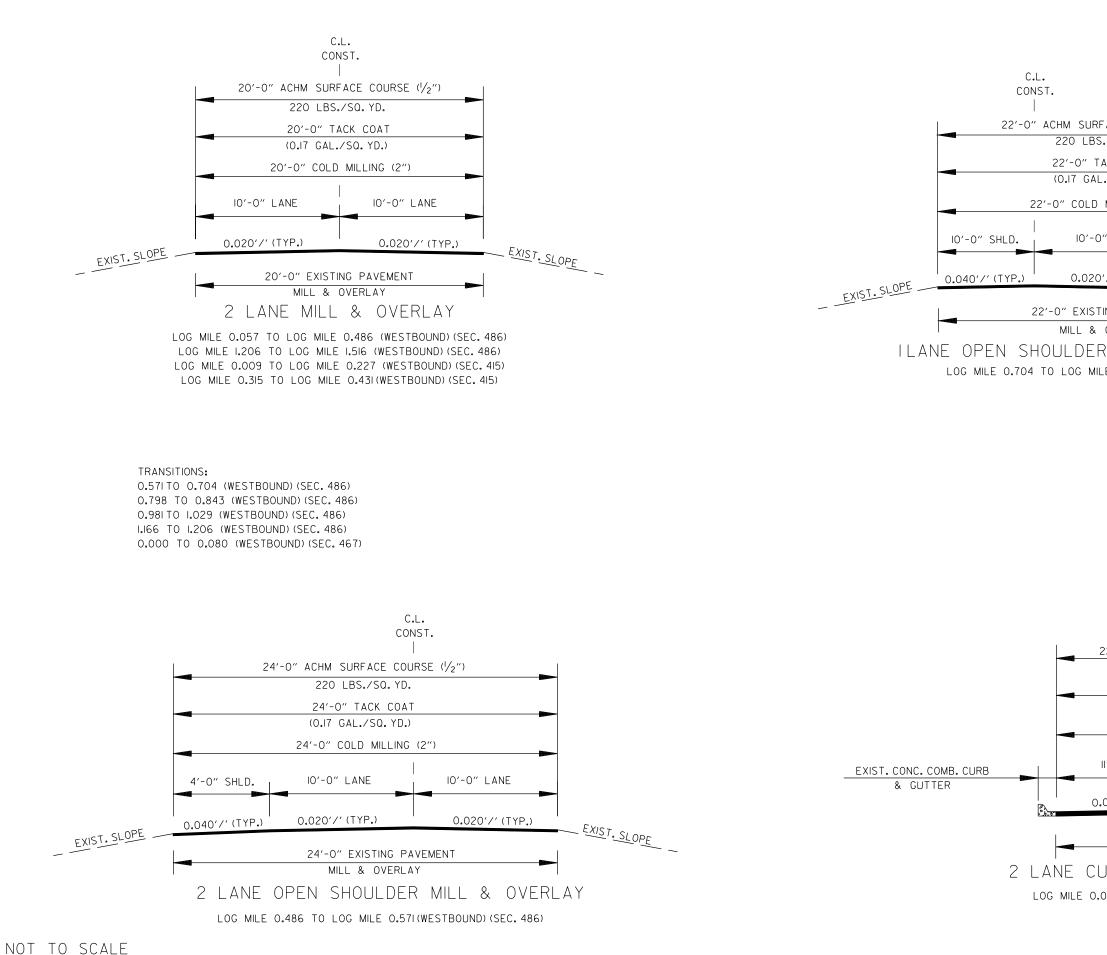
	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
•	06-09-2023		6	ARK.	061646	16	71
				AL SEC	FIONS OF IMPR	OVEMEN	ITS
FACE COURSE (1/2″	)					<b></b>	
/SQ.YD.	_				APP SITE	E OF	
CK COAT					James	TÊRED	ui.
'SQ. YD.)						SSIONA INEER	L
MILLING (2")					No.	9808	
ANE 3'-0	)" SHLD.				06-0	9-2023	
(TYP.) 0.040	′/′ (TYP.	)					
		Ľ_	XIST.S	LOPE	_		
AVEMENT RLAY					_		
		A \/					
R MILL & (							
.546 (EASTBOUND)	(SEC. 46	Ь)					
NOTES:				_			
I.LONGITUDIN SECTION IN /							
OTHERWISE A					IU.UT UNLES	>>	
						<u> </u>	
2.ALL CROS SLOPES UNL						22	
ENGINEER.					· ··· <b>-</b>		
C.L.							
CONST.							
 JRFACE COURSE ( <sup> </sup> /	, ~ '' )			I			
BS./SQ. YD.	۷ ′						
ТАСК СОАТ							
AL./SQ. YD.)							
LD MILLING (2")							
12'-0" LAI	NE	2'-(	O″ SHL	.D.			
0.020′/′	(TYP.)	0.04	D'/' (T	YP.)	E.V		
				,	EXIST.S	LOPE	
STING PAVEMENT						_	-
	8. 0		$\wedge \vee$	I			
ILDER MILL							
MILE 0.649 (EAST MILE 0.826 (EAST							
	, , , , , , , , , , , , , , , ,		-				
TYP	ICAL	SECTI	ONS	OF	IMPROVE	EMEN	IT



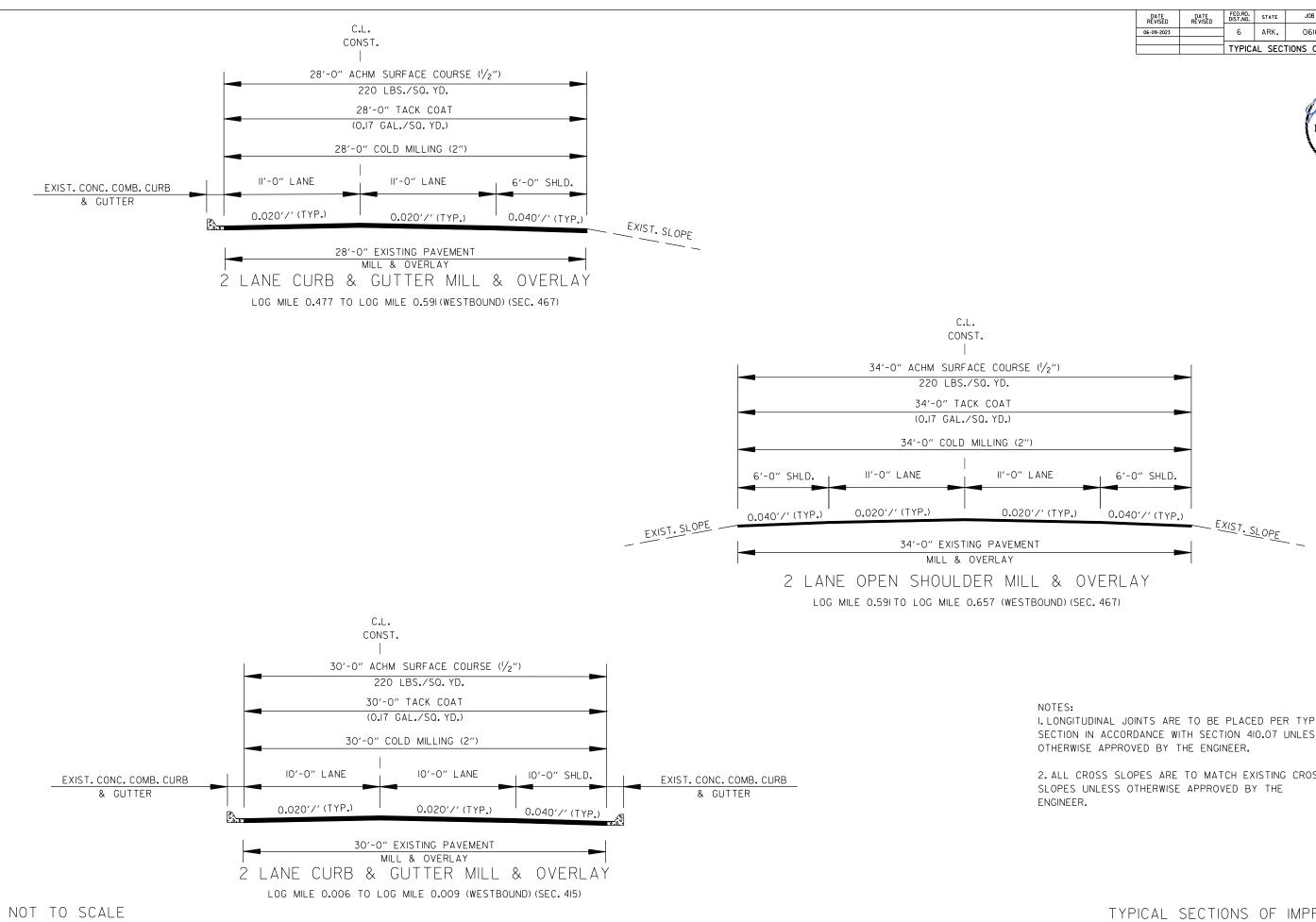
	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
	06-09-2023		6	ARK.	061646	17	71
			TYPIC	AL SEC	TIONS OF IMPR	OVEMEN	ITS
C.L. Const. 					ARK		
HM SURFACE COU 20 LBS./SQ.YD.	JRSE (1/2")				PROFE	STÊRED SSIONA INEER	L
9'-O" TACK COA <sup>-</sup> 9.17 GAL./SQ.YD.					No.	9808	
COLD MILLING	(2″)				00-0	9-2023	
18'-0" LANE	3'-	O" SHLD.					
0.020'/' (TYP.)	0.04	)'/'(TYP	'.)	FVI	`		
" EXISTING PAVE MILL & OVERLAY	MENT				ST. SLOPE	_	
OULDER M dg mile 2.383 (f				,			
SECTI	GITUDINAL	ORDANCE	WITH	SECTI	PLACED PER ON 410.07 L EER.		
	ES UNLESS				CH EXISTING ED BY THE	CROS	S

ACE COURSE $(1/2^{\prime\prime})$	
/SQ.YD.	-
СК СОАТ	
/SQ. YD.)	
MILLING (2")	
II'-O" LANE 3'-O" SHLD.	
0.020'/' (TYP.) 0.040'/' (TYP	.) .)
ING PAVEMENT OVERLAY	., EXIST. SLOPE
DER MILL & OVERLAY E 1.345 (EASTBOUND) (SEC. 603) E 1.660 (EASTBOUND) (SEC. 603) E 2.326 (EASTBOUND) (SEC. 603) E 2.489 (EASTBOUND) (SEC. 603)	





	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
	06-09-2023		6	ARK.	061646	19	71
			TYPICA	AL SECT	TIONS OF IMPR	OVEMEN	ITS
					AND SIG	EOF	
					ames	NS B	m
FACE COURSE (1/2"	')				PROFE	STERED SSIONA	
S./SQ. YD.	,				No.	9808	
ACK COAT					JAMES	L. BARR	,* 
/SQ. YD.)					06-0	9-2023	
/ 50. 10./							
MILLING (2")							
		_					
D" LANE 2	2'-0" SHL	_D.					
)'/'(TYP.) (	0.040′/′	(TYP.)	FVIC	т			
TING PAVEMENT				T. SLO	PE		
OVERLAY							
	0 /	י אוררי	A \/				
R RUT MILL			_A ĭ				
LE 0.798 (WESTBO	UND) (SE	C.486)					
NOTES:							
					ACED PER T		-
OTHERWISE					410.07 UNL R.	ESS	
					EXISTING CI	ROSS	
SLOPES UN Engineer.	NLESS O	THERWISE	. APPF	ROVED	BY THE		
LINGINELIN.							
<u>_</u>							
	.L. NST.						
COL							
22'-0" ACHM SURF	- Face coi	URSE (1/2	")	. 1			
220 LBS.							
22'-0" TA	СК СОАТ						
(0.17 GAL.)							
		2//\					
22'-0" COLD N	VILLING (	۷ )					
	I	/ _// +	I.C.				
II'-O" LANE		'-0" LAN					
	_	0004	<b>T</b> \ / <b>-</b>				
.020′/′(TYP.)	· 0	.020′/′(	ΓΥΡ.)		_ <u>EXIST. SL</u>	00-	
						UPE	_
22'-0" EXISTI MILL &	NG PAVE	MENT					
URB & GUT			Q .				
υπο α 601	IER	IVIILL	$\propto$	UVE	NLAI		
.080 TO LOG MILE	0.477 (	WESTBOL	JND) (S	EC.46	7)		
TYP	ICAL	SECTI	DNS	OF	IMPROVE	EMEN	IT

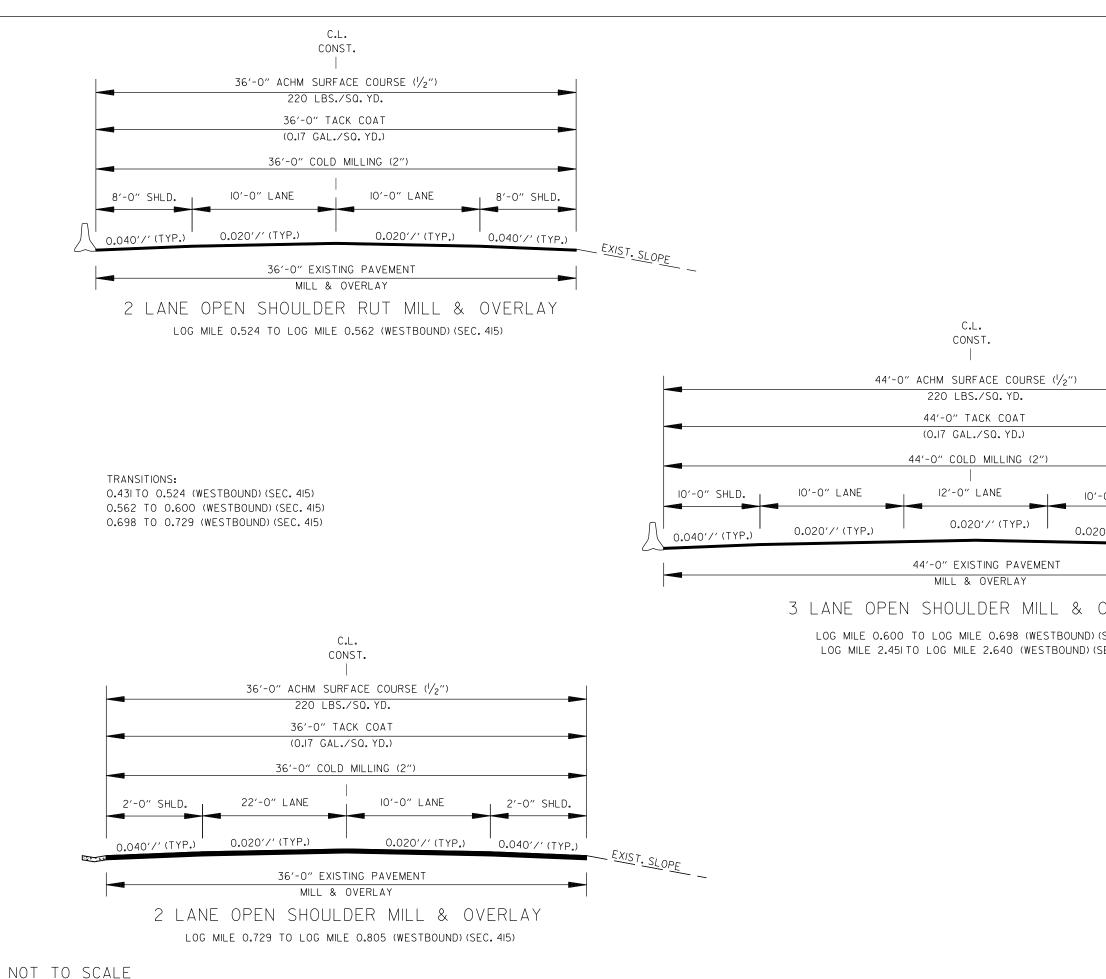


DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	20	71
		TYPIC	AL SEC	TIONS OF IMPR	OVEMEN	ITS



I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS

2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS

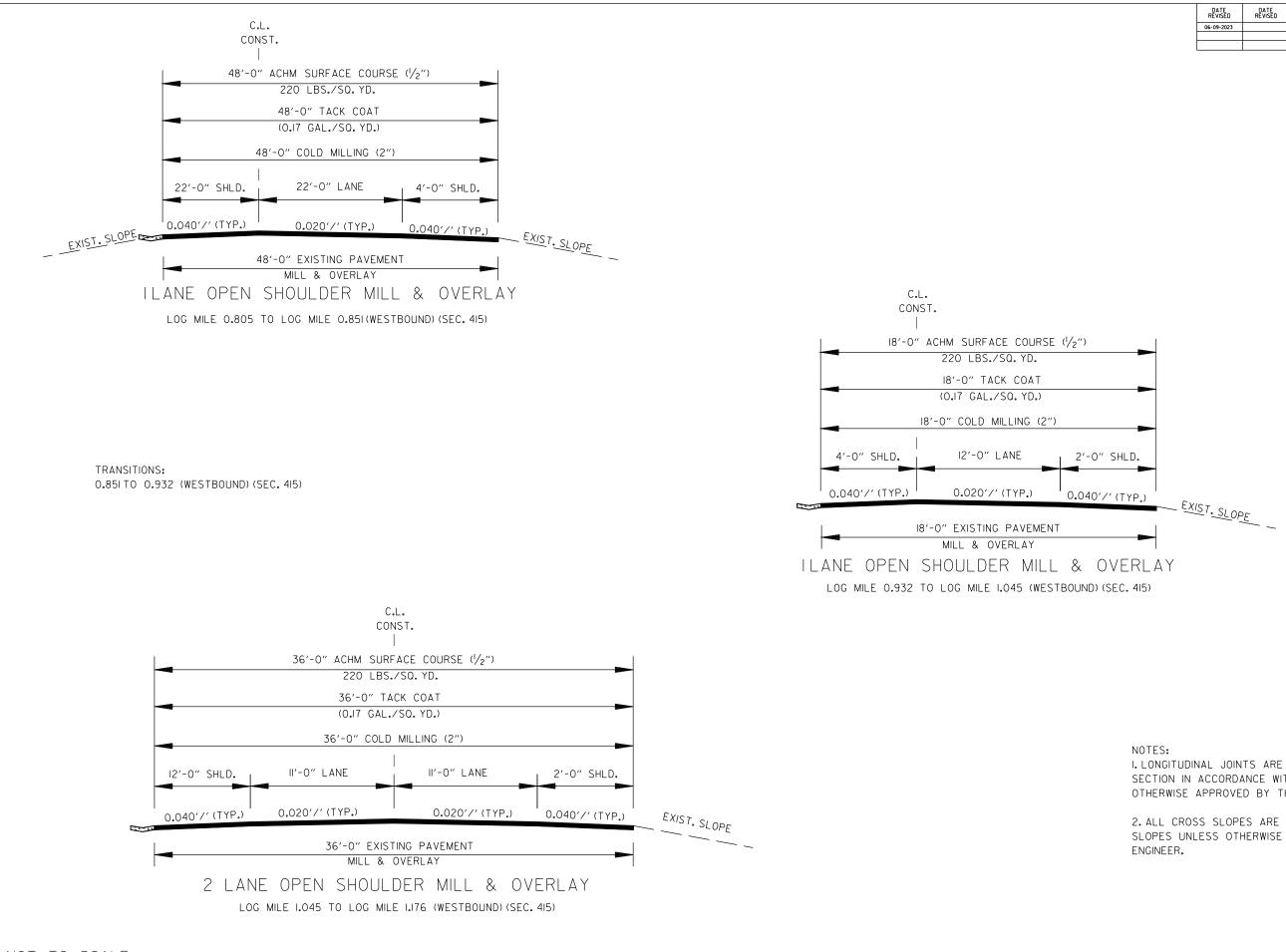


		1					SHEET	TOTAL
		DATE REVISED 06-09-2023	DATE REVISED	FED.RD. DIST.NO. 6	STATE ARK.	JOB NO.	21	TOTAL SHEETS 71
						TIONS OF IMPI		
						ARK REGI PROFE ENG	ANSA STERED STERED SSIONA UNER SSIONA SSOB SL. BUR D9-2023	
0″ LAI		2'-0″ S						
					EXIST	SLOPE		
						SLOPE		
DVEF	RLAY							
SEC.4I								
EC.415	)							
	NOTES: I.LONGITUDI SECTION IN OTHERWISE	ACCORDA	NCE WIT	H SEC	TION 4	110.07 UNLE		
	2.ALL CRO	SS SLOPE	S ARE	το μα	ТСН Е	XISTING CR	OSS	

TYPICAL SECTIONS OF IMPROVEMENT

SLOPES UNLESS OTHERWISE APPROVED BY THE

ENGINEER.



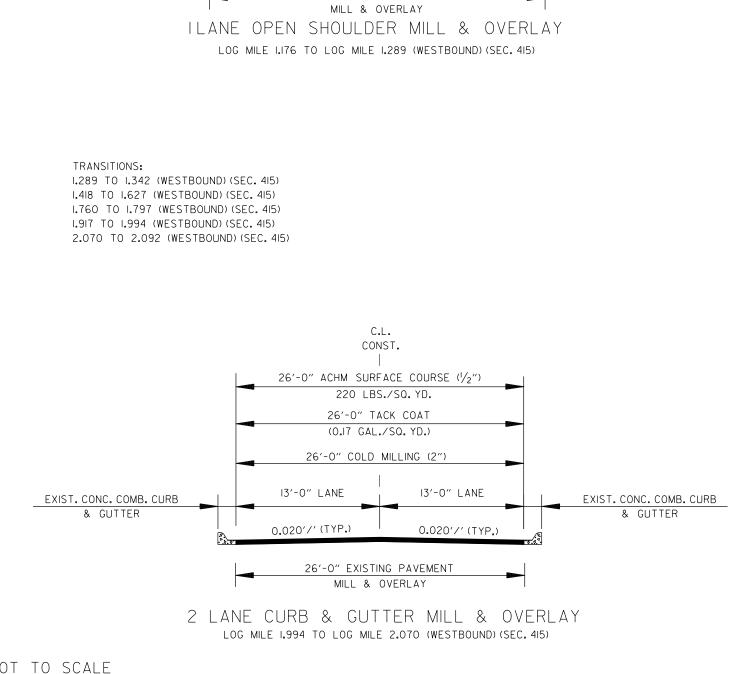
DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	22	71
		TYPIC/	L SEC	TIONS OF IMPR	OVEMEN	ITS



I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS OTHERWISE APPROVED BY THE ENGINEER.

2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE





C.L.

CONST.

14'-0" SHLD.

0.040'/' (TYP.)

40'-0" ACHM SURFACE COURSE (1/2")220 LBS./SQ.YD. 40'-0" TACK COAT (0.17 GAL./SQ. YD.) 40'-0" COLD MILLING (2")

22'-0" LANE

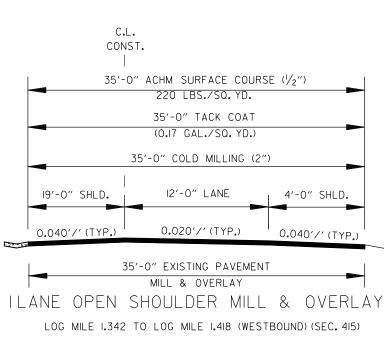
0.020'/' (TYP.)

40'-0" EXISTING PAVEMENT

4'-0" SHLD.

0.040'/' (TYP.)

- EXIST. SLOPE -



TYPICAL SECTIONS (	OF IMPROVEMENT
--------------------	----------------

2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE ENGINEER.

NOTES: I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS OTHERWISE APPROVED BY THE ENGINEER.

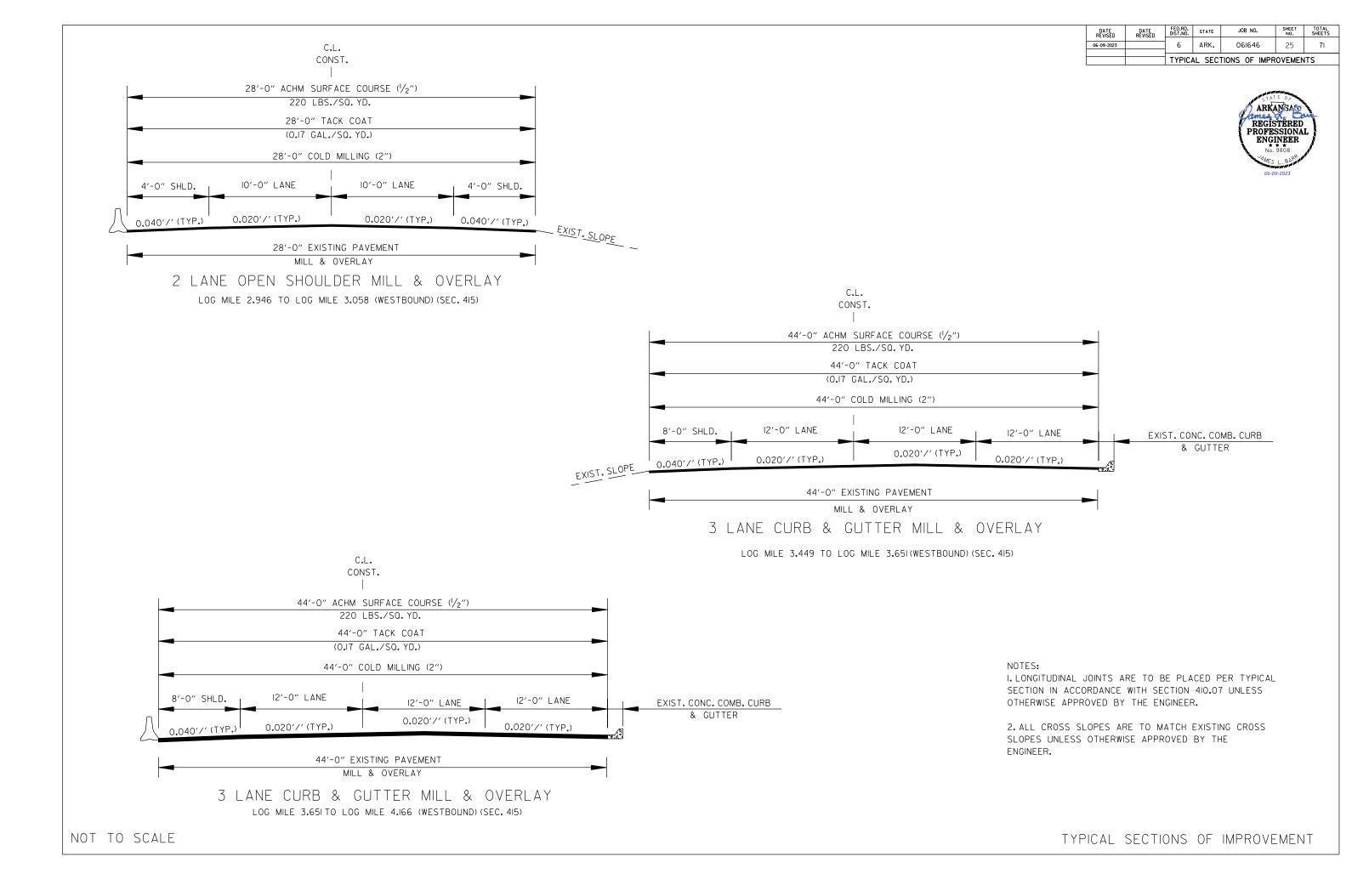
4'-0" SHLD. 0.040'/' (TYP.) \_\_ EXIST. SLOPE

A C P R m.	
STATE OF	
ARKANSA	
REGISTERED	
PROFESSIONAL	
ENGINEER	í
No. 9808	

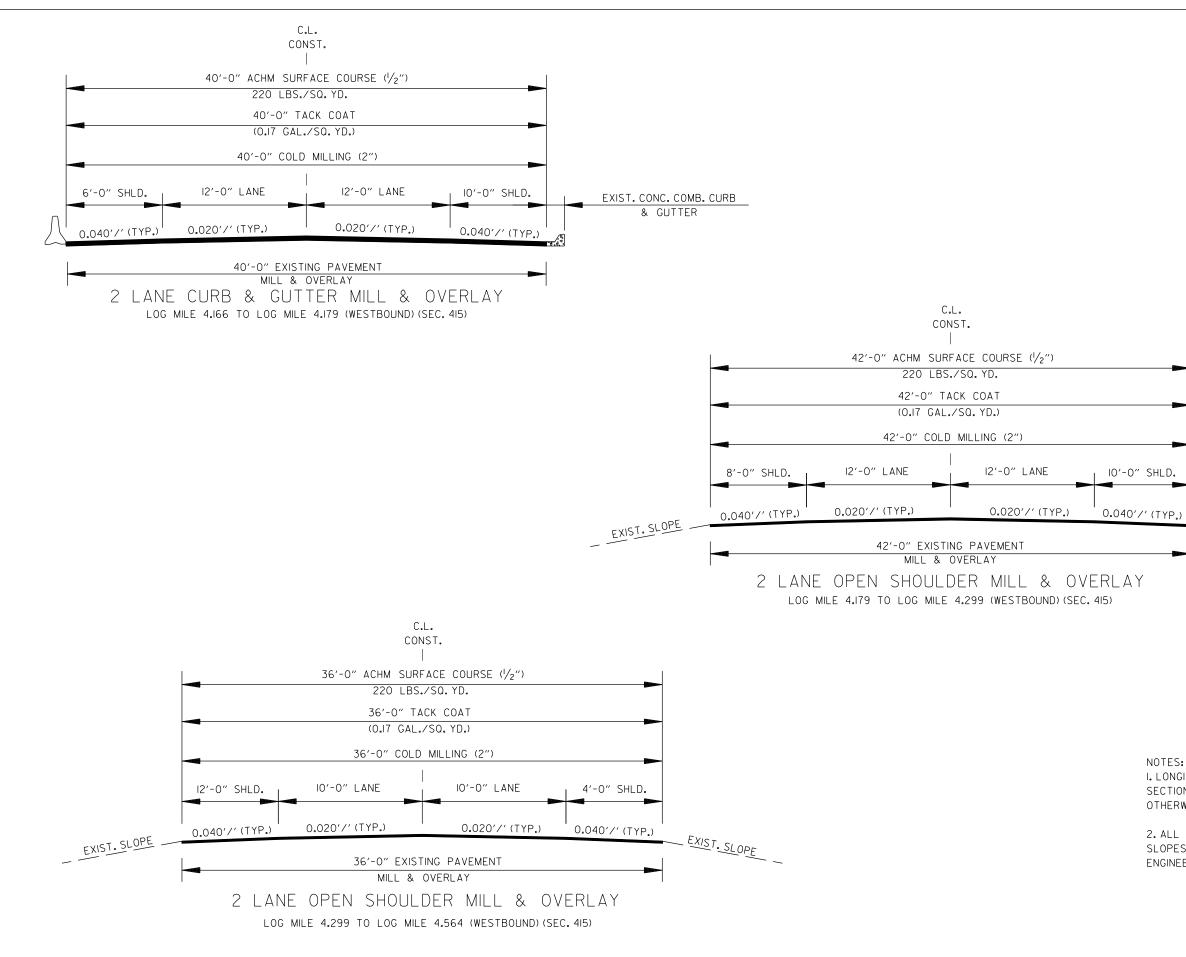
DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS					
06-09-2023	NE VISED	6	ARK.	061646	23	71					
		TYPICAL SECTIONS OF IMPROVEMENTS									



	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
	06-09-2023		6	ARK.	061646	24	71
C.L. CONST.			TYPIC/	AL SECT	TIONS OF IMPR	OVEMEN	ITS
SURFACE COURSE (	1/2")			I	A PROPERTY A		
BS./SQ. YD.	, , ,				ARK	NSA2	
ТАСК СОАТ						STÊRED	
AL./SQ. YD.)				-	ENG	SSIONA INEER	<sup>•</sup> ا
					No.	9808	.*
OLD MILLING (2")					06-0	L. BR 2023 19-2023	
		A +	0" 0"				
12'-0" LA			-0″ SH	LU.			
0.020′/	′(TYP.)	0.04	10'/' (-	TYP.)	Frict		
					EXIST.	<u>SLOPE</u>	
XISTING PAVEMENT						-	
& OVERLAY	^ ^		A \ /				
JLDER MILL	& C	VERL	. A Y				
MILE 2.946 (WEST	BOUND) (S	SEC. 415)					
NOTEC							
NOTES:			TO D		רבה מנה די		
SECTION IN					CED PER T` 410-07 LINI I		
OTHERWISE							
					EXISTING CR	OSS	
SLOPES UN Engineer.	LESS OT	HERWISE	APPR	UVED	RA IHE		
ENGINEEK.							
C.L.							
CONST.							
	11.00						
SURFACE COURSE	(72")				-		
" TACK COAT					-		
GAL./SQ. YD.)							
" COLD MILLING							
					]		
12'-0" L	ANE	19	'-0" S	HLD.			
					-		
0.0201	/′(TYP.)		)40′/′				
0.020	/ \     •/	0.0	10 /	(TTF")	EXIST.	SLOP	
XISTING PAVEMENT					 	JUP	
& OVERLAY					-		
ULDER MILL	& (	)VFRI	ΔY				
MILE 3.323 (WEST			_ / \ 1				
MILE 3.449 (WEST							
IYP	ICAL 1	SECTI	JNS -	Οŀ	IMPROVE	:MEN	







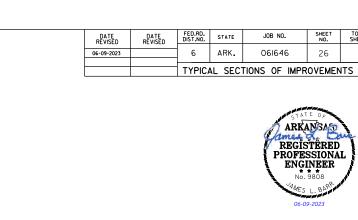
TYPICAL SECTIONS OF IMPROVEMENT

SLOPES UNLESS OTHERWISE APPROVED BY THE ENGINEER.

NOTES: I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS

OTHERWISE APPROVED BY THE ENGINEER.

2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS



\_ EXIST. SLOPE

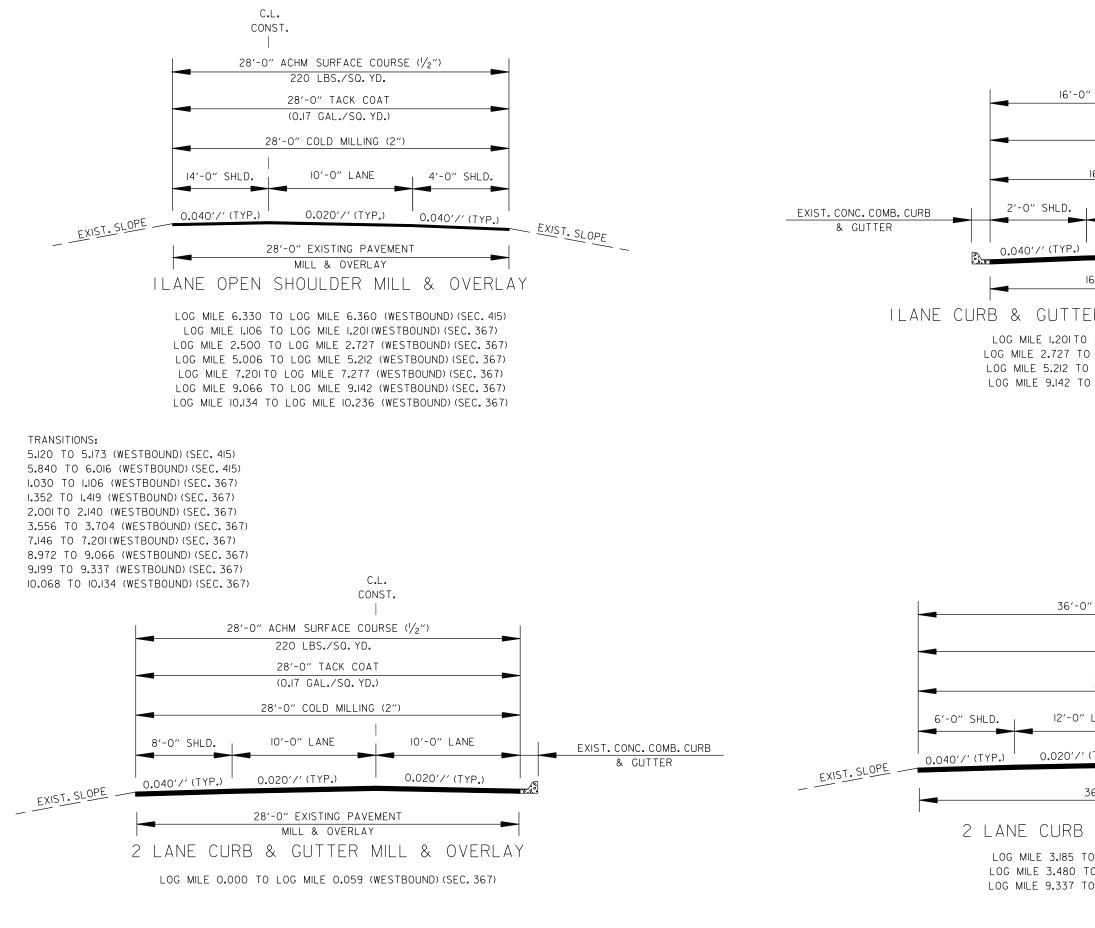
SHEET TOTAL NO. SHEETS

71

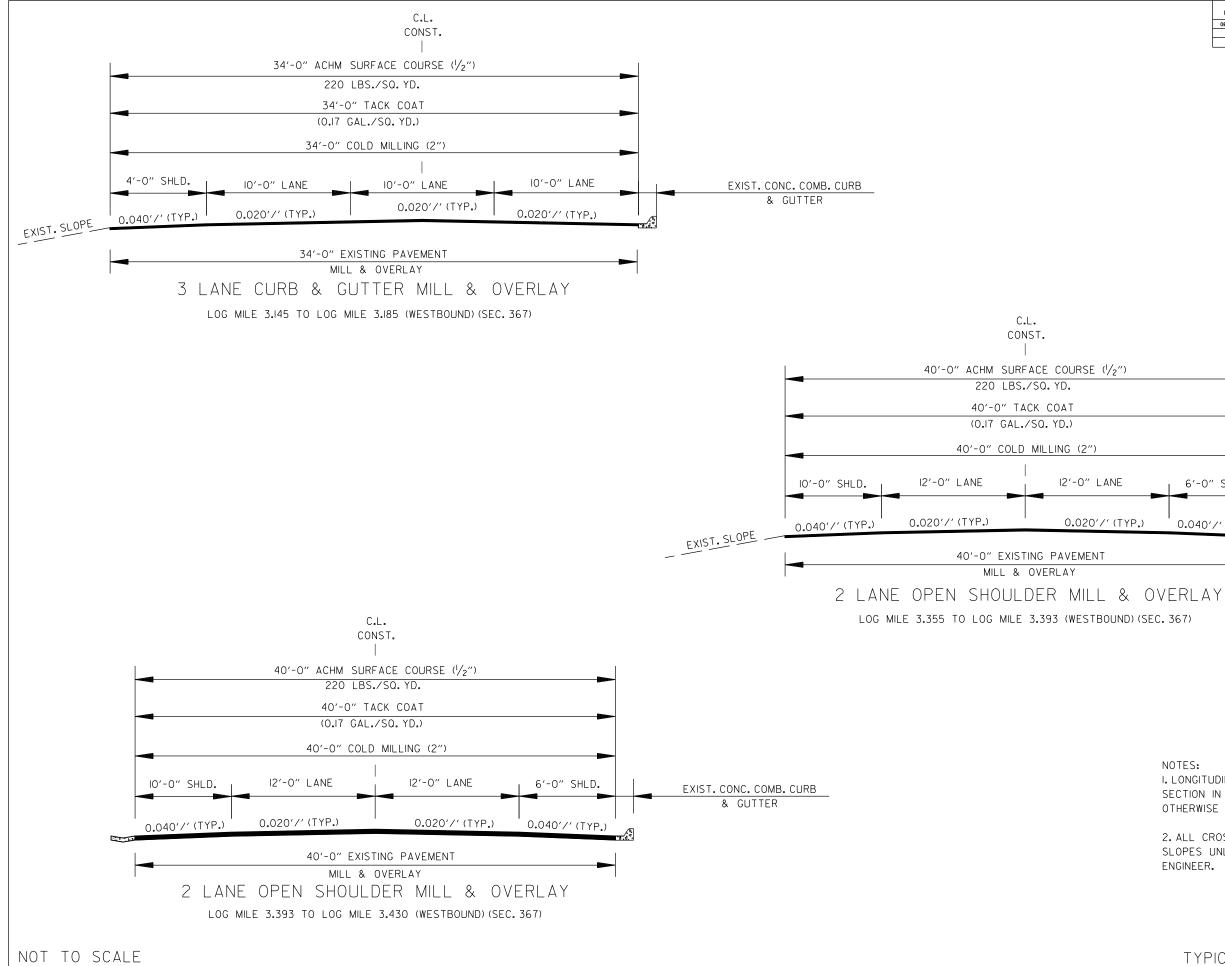
26

ARKANSA

REGISTERED PROFESSIONAL ENGINEER No. 9808



	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
	06-09-2023		6	ARK.	061646	27	71
				AL SEC	TIONS OF IMPR	OVEMEN	ITS
	C.L CONS						
		- • •			ANTSTA		
ACHM SURFACE (	COURSE	( <sup> </sup> /2″)			ARK	ANSA B	w.
220 LBS./SQ.	YD.				PROFE	STERED SSIONA INEER	L }
16'-0" TACK CO					٠ ÷	9808	
(0.17 GAL./SQ.)	(D.)				CAMES	L. BARRAR 	
16'-0" COLD MILLIN	NG (2")				00-0	. 2020	
IO'-O" LANE	<b></b>	4'-0''	SHLD.				
0.020′/′ (TYP.	)	0.040′⁄	" (TYP	.)	EXIST. SLOP		
6'-0" EXISTING PA	VEMENT			I		<u>, E</u>	
MILL & OVERL							
ER OPEN SH		)er M	11LL	&	OVERLA	Υ	
LOG MILE 1.352 (V) ) LOG MILE 2.806 ) LOG MILE 5.325 ) LOG MILE 9.199 (	(WESTBO	UND) (SE UND) (SE(	C.367 C.367)	)			
SECT	IGITUDINA	CCORDAN	NCE WI	TH SE	E PLACED I CTION 410.0 IGINEER.		
	ES UNLE				ATCH EXIST OVED BY T		OSS
C.L. CONST.							
		d/m			1		
220 LBS./SQ.		(/2)					
36'-0" TACK (							
(0.17 GAL./SQ.							
36'-0" COLD MILL	_ING (2")						
	/						
LANE	12'-0" L	ANE		6'-0"	SHLD.		
(TYP.)	0.020′/′	(TYP.)		0.040′	/' (TYP.)		
36'-0" EXISTING PA	VEMENT						
MILL & OVERL							
& GUTTER	MILL	_ & (	DVEF	rla'	Y		
0 LOG MILE 3.355 0 LOG MILE 3.556 0 LOG MILE 10.068	(WESTB	OUND) (S	EC.36	7)			
ТҮР	ICAL	SECTI	SNC	OF	IMPROVE	EMEN	IT



TYPICAL	SECTIONS	OF	IMPROVEMENT
I II IOME	020110110	01	

2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE ENGINEER.

I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL OTHERWISE APPROVED BY THE ENGINEER.

NOTES: SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS

.")		
2")		
IE _	6'-0" SHLD.	
(TYP.)	0.040′/′ (TYP.)	<b>5</b>
		EXIST. SLOPE

REGISTERED PROFESSIONAL ENGINEER No. 9808

JOB NO.

FED.RD. DIST.NO. STATE

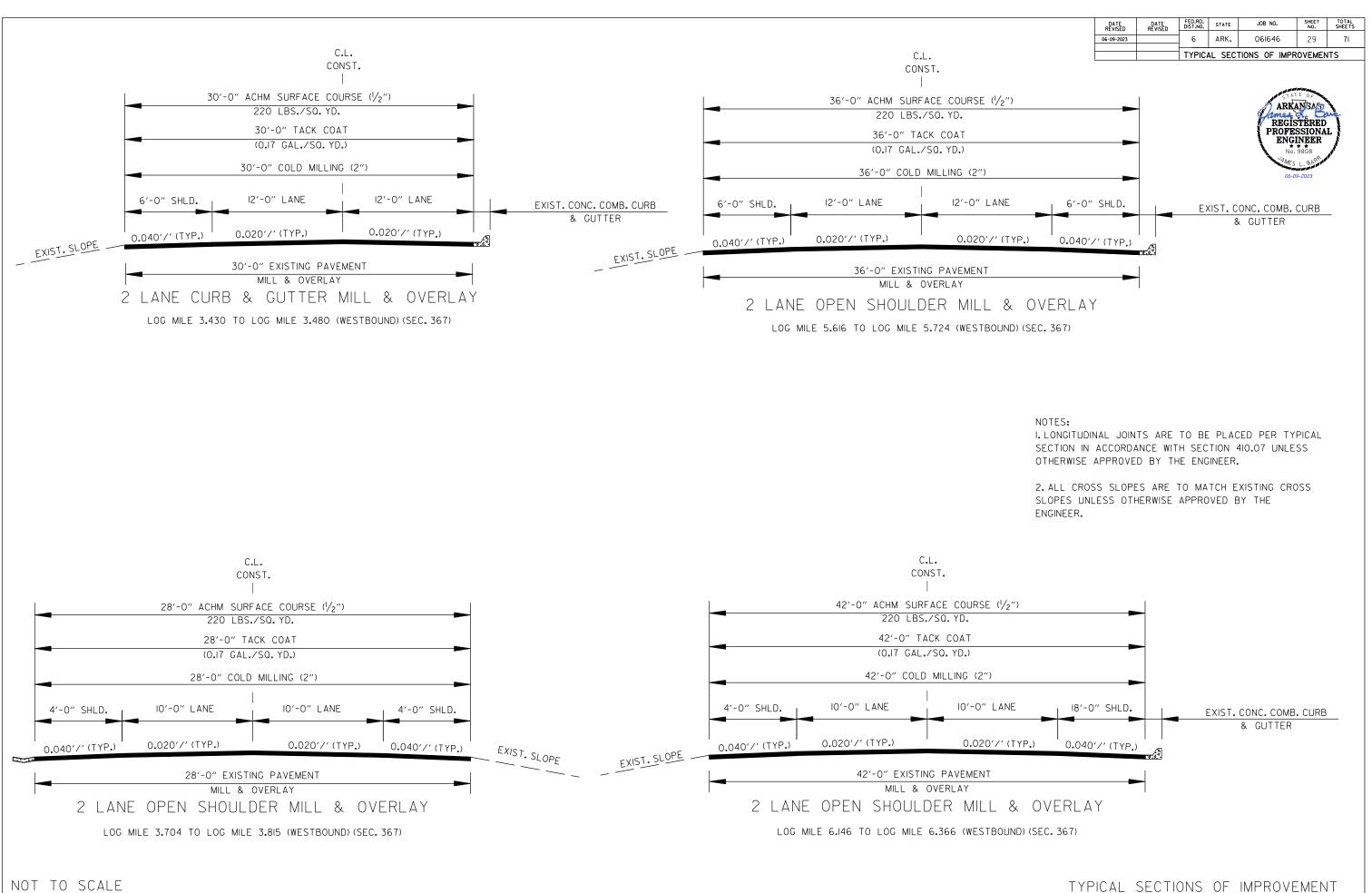
DATE REVISED

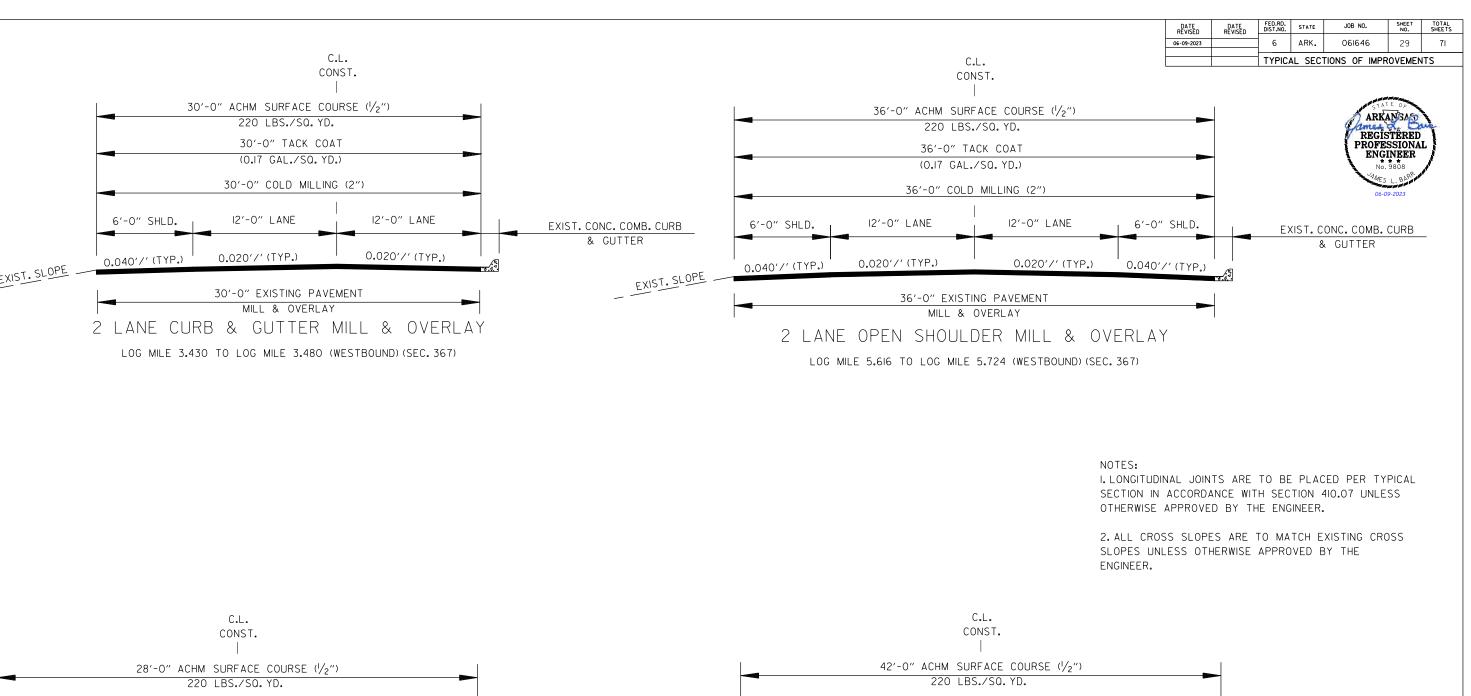
DATE REVISED

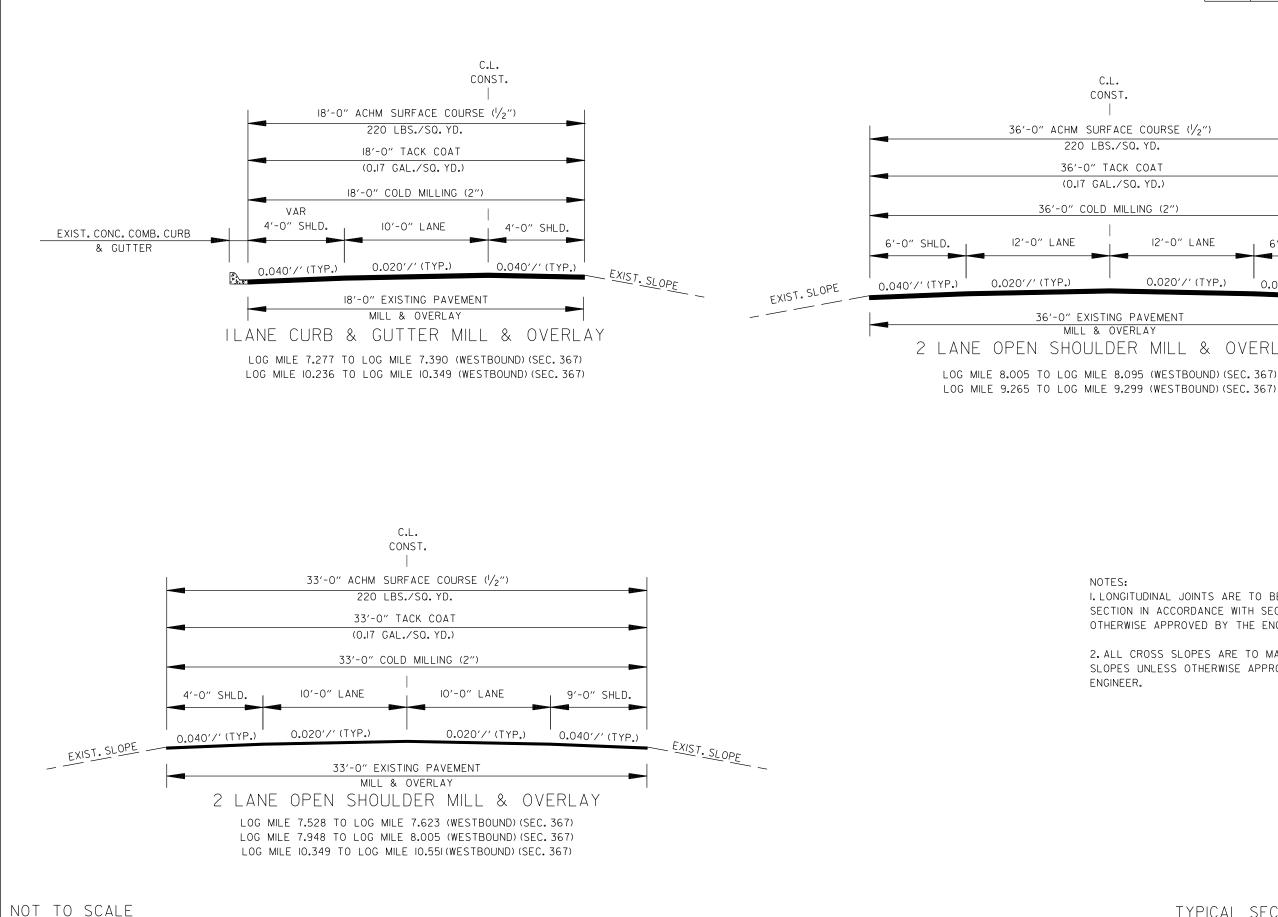
06-09-2023

SHEET TOTAL NO. SHEETS





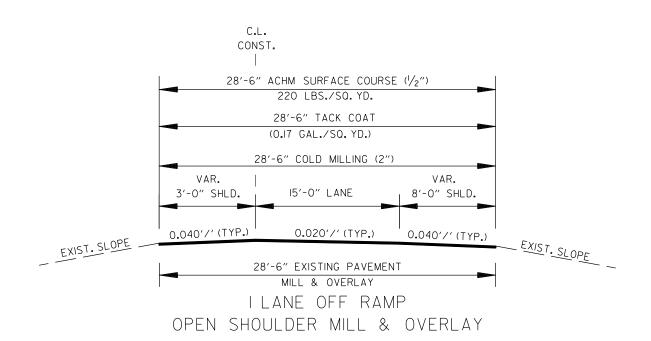




	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
	06-09-2023		6	ARK.	061646	30	71
			TYPIC	AL SECT	IONS OF IMP		ITS
					100	d P P P P P	
					ARK	ANSAS	
					Games PECT	STÊRED	m
.L.					PROFE	SSIONA	
NST.					· · · ·	INEER . 9808	/
					<b>1</b>	L. BARR	, AV
RFACE COURSE $(1/2)$	<i>'</i> )			_	06-	09-2023	
S./SQ.YD.							
ТАСК СОАТ							
L./SQ. YD.)							
) MILLING (2")							
12'-0" LAN	NE	6'-0'	SHLD				
0.020′/′ (T	YP.)	0.040′	// (ТУ	2 1			
		0.010		· .)			
ING PAVEMENT				I			
OVERLAY							
DER MILL 8	YO X	FRL A	Ý				
E 8.095 (WESTBOUN	ND) (SEC.	367)					

I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS OTHERWISE APPROVED BY THE ENGINEER.

2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE ENGINEER.



LOG MILE 0.047 TO LOG MILE 0.140 (WESTBOUND) (SEC. 486) (EXIT 134) LOG MILE 0.000 TO LOG MILE 0.100 (WESTBOUND) (SEC. 486) (ENTRANCE) LOG MILE 0.000 TO LOG MILE 0.114 (WESTBOUND) (SEC. 467) (ENTRANCE) LOG MILE 0.066 TO LOG MILE 0.140 (WESTBOUND) (SEC. 415) (EXIT 131) LOG MILE 0.076 TO LOG MILE 0.203 (WESTBOUND) (SEC. 415) (EXIT 130) LOG MILE 0.000 TO LOG MILE 0.048 (WESTBOUND) (SEC. 415) (ENTRANCE) LOG MILE 0.076 TO LOG MILE 0.166 (WESTBOUND) (SEC. 415) (EXIT 128) LOG MILE 0.000 TO LOG MILE 0.038 (WESTBOUND) (SEC. 415) (ENTRANCE) LOG MILE 0.076 TO LOG MILE 0.203 (WESTBOUND) (SEC. 415) (EXIT 126) LOG MILE 0.000 TO LOG MILE 0.019 (WESTBOUND) (SEC. 367) (ENTRANCE) LOG MILE 0.057 TO LOG MILE 0.242 (WESTBOUND) (SEC. 367) (EXIT 124) LOG MILE 0.000 TO LOG MILE 0.114 (WESTBOUND) (SEC. 367) (ENTRANCE) LOG MILE 0.067 TO LOG MILE 0.146 (WESTBOUND) (SEC. 367) (EXIT 123) LOG MILE 0.000 TO LOG MILE 0.028 (WESTBOUND) (SEC. 367) (ENTRANCE) LOG MILE 0.076 TO LOG MILE 0.184 (WESTBOUND) (SEC. 367) (EXIT 121) LOG MILE 0.000 TO LOG MILE 0.047 (WESTBOUND) (SEC. 367) (ENTRANCE) LOG MILE 0.076 TO LOG MILE 0.153 (WESTBOUND) (SEC. 367) (EXIT II8) LOG MILE 0.000 TO LOG MILE 0.038 (WESTBOUND) (SEC. 367) (ENTRANCE) LOG MILE 0.066 TO LOG MILE 0.187 (WESTBOUND) (SEC. 367) (EXIT II7) LOG MILE 0.000 TO LOG MILE 0.019 (WESTBOUND) (SEC. 367) (ENTRANCE) LOG MILE 0.076 TO LOG MILE 0.205 (WESTBOUND) (SEC. 367) (EXIT II6)

LOG MILE 0.000 TO LOG MILE 0.038 (EASTBOUND) (SEC. 362) (ENTRANCE) LOG MILE 0.038 TO LOG MILE 0.093 (EASTBOUND) (SEC. 362) (EXIT II8) LOG MILE 0.000 TO LOG MILE 0.048 (EASTBOUND) (SEC. 362) (ENTRANCE) LOG MILE 0.076 TO LOG MILE 0.216 (EASTBOUND) (SEC. 362) (EXIT 121) LOG MILE 0.000 TO LOG MILE 0.038 (EASTBOUND) (SEC. 362) (ENTRANCE) LOG MILE 0.076 TO LOG MILE 0.173 (EASTBOUND) (SEC. 362) (EXIT 123) LOG MILE 0.000 TO LOG MILE 0.028 (EASTBOUND) (SEC. 362) (ENTRANCE) LOG MILE 0.086 TO LOG MILE 0.196 (EASTBOUND) (SEC. 362) (EXIT 124) LOG MILE 0.000 TO LOG MILE 0.199 (EASTBOUND) (SEC. 362) (ENTRANCE) LOG MILE 0.076 TO LOG MILE 0.184 (EASTBOUND) (SEC. 362) (EXIT 126) LOG MILE 0.000 TO LOG MILE 0.038 (EASTBOUND) (SEC. 414) (ENTRANCE) LOG MILE 0.067 TO LOG MILE 0.189 (EASTBOUND) (SEC. 414) (EXIT 128) LOG MILE 0.000 TO LOG MILE 0.107 (EASTBOUND) (SEC. 414) (ENT./EXIT 129) LOG MILE 0.000 TO LOG MILE 0.047 (EASTBOUND) (SEC. 414) (ENTRANCE) LOG MILE 0.085 TO LOG MILE 0.206 (EASTBOUND) (SEC. 414) (EXIT 130) LOG MILE 0.000 TO LOG MILE 0.047 (EASTBOUND) (SEC. 414) (ENTRANCE) LOG MILE 0.066 TO LOG MILE 0.225 (EASTBOUND) (SEC. 414) (EXIT 131) LOG MILE 0.066 TO LOG MILE 0.214 (EASTBOUND) (SEC. 414) (EXIT 132) LOG MILE 0.066 TO LOG MILE 0.178 (EASTBOUND) (SEC. 466) (EXIT 133) LOG MILE 0.000 TO LOG MILE 0.042 (EASTBOUND) (SEC. 603) (ENTRANCE) LOG MILE 0.019 TO LOG MILE 0.167 (EASTBOUND) (SEC. 603) (EXIT 134) LOG MILE 0.000 TO LOG MILE 0.114 (EASTBOUND) (SEC. 603) (ENTRANCE) LOG MILE 0.019 TO LOG MILE 0.137 (EASTBOUND) (SEC. 603) (EXIT 135)

NOT TO SCALE

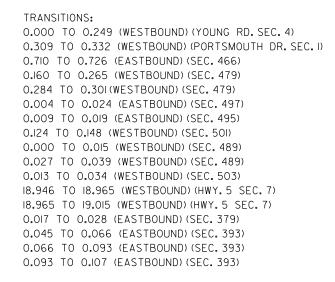
DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS			
06-09-2023		6	ARK.	061646	31	71			
		TYPICAL SECTIONS OF IMPROVEMENTS							



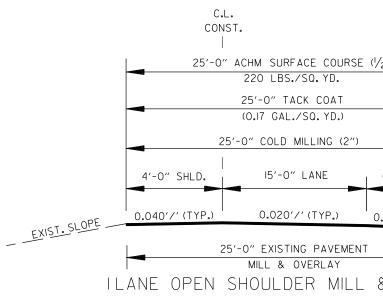
NOTES:

I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS OTHERWISE APPROVED BY THE ENGINEER.

2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE ENGINEER.



0.003 TO 0.040 (EASTBOUND) (SEC. 552) 0.005 TO 0.038 (EASTBOUND) (SEC. 553) 0.005 TO 0.039 (WESTBOUND) (SEC. 555) 0.125 TO 0.146 (WESTBOUND) (SEC. 555) 0.146 TO 0.184 (WESTBOUND) (SEC. 555 0.000 TO 0.038 (WESTBOUND) (SEC. 556) 0.109 TO 0.153 (EASTBOUND) (SEC. 412) 0.010 TO 0.028 (EASTBOUND) (SEC. 416) 0.123 TO 0.161 (EASTBOUND) (SEC. 416) 0.010 TO 0.037 (EASTBOUND) (SEC. 417) 0.000 TO 0.025 (EASTBOUND) (SEC. 418) 0.010 TO 0.024 (EASTBOUND) (SEC. 419) 0.000 TO 0.019 (WESTBOUND) (SEC. 420) 0.010 TO 0.029 (WESTBOUND) (SEC. 421) 0.124 TO 0.143 (EASTBOUND) (SEC. 427) 0.316 TO 0.507 (WESTBOUND) (SEC. 572)



 LOG MILE 0.000 TO LOG MILE 0.106 (EASTBOUND) (SEC. 348)
 LOG MILE

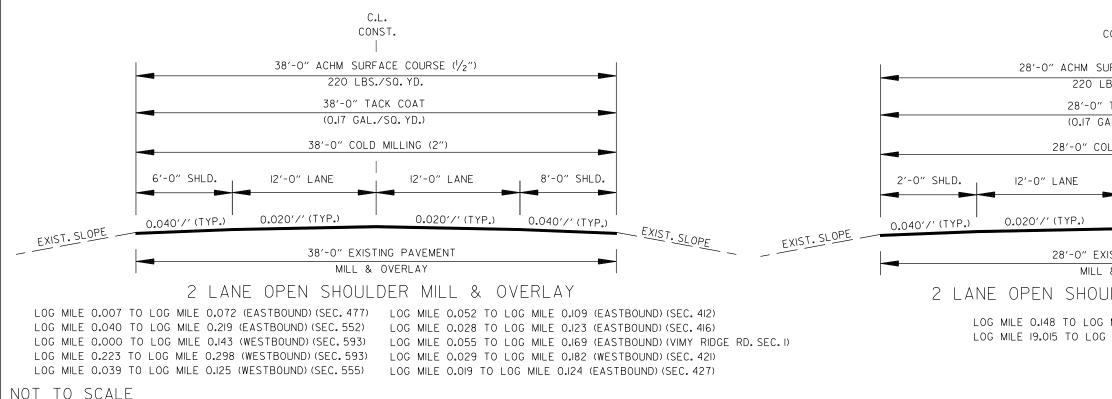
 LOG MILE 0.072 TO LOG MILE 0.261 (EASTBOUND) (SEC. 477)
 LOG MILE

 LOG MILE 0.074 TO LOG MILE 0.160 (WESTBOUND) (SEC. 479)
 LOG MILE

 LOG MILE 0.024 TO LOG MILE 0.174 (EASTBOUND) (SEC. 497)
 LOG MILE

 LOG MILE 0.042 TO LOG MILE 0.124 (WESTBOUND) (SEC. 501)
 LOG MILE

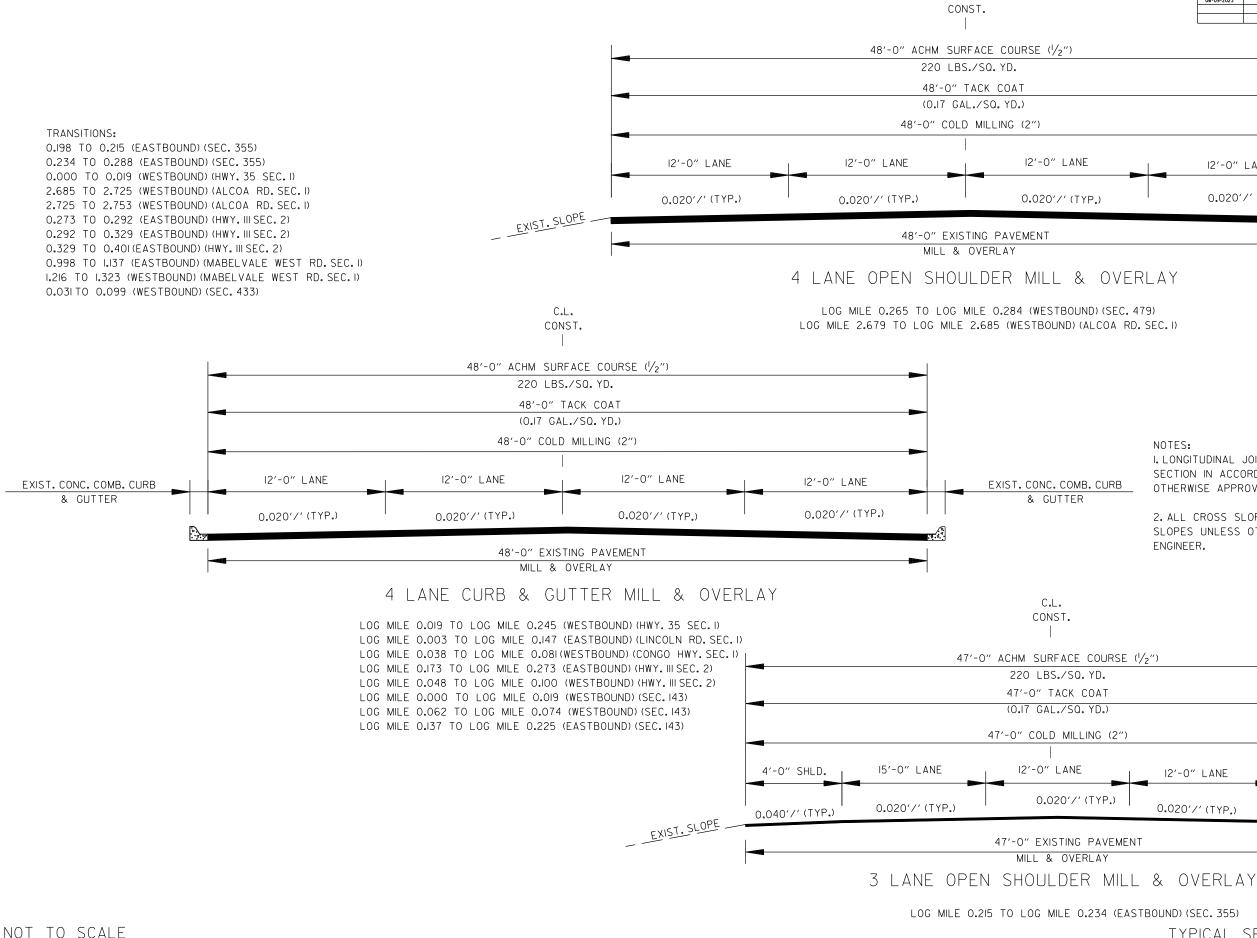
 LOG MILE 0.034 TO LOG MILE 0.227 (WESTBOUND) (SEC. 503)
 LOG MILE



	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
	06-09-2023		6	ARK.	061646	32	71
			TYPICA	AL SECT	TIONS OF IMPR	OVEMEN	ITS
/2")							
					STAT	EOF	
					ARK	NSA2	<b>X</b>
					REGIS	TÊRED	1
-						SSIONA INEER	L
					No.	9808	
					JAMES	L. BARR	*
						9-2023	
6'-0" SHLD.							
).040'/' (TYP.)	EXIST	<b>A</b> .					
	· <u>· · ·</u> · ·	SLOPE					
			_				
& OVERLAY							
	0.04.4				2 \		
0.013 TO LOG MILE	0.104 (	CASIDUU	IND) (SE		)/		

LOG MILE 0.035 TO LOG MILE 0.071 (EASTBOUND) (SEC. 381) LOG MILE 0.003 TO LOG MILE 0.045 (EASTBOUND) (SEC. 393) LOG MILE 0.047 TO LOG MILE 0.109 (EASTBOUND) (SEC. 397) LOG MILE 0.027 TO LOG MILE 0.220 (WESTBOUND) (SEC. 572)

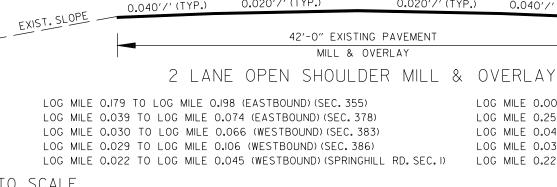
NOTES: I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS OTHERWISE APPROVED BY THE ENGINEER. 2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE ENGINEER. C.L. CONST. 28'-0" ACHM SURFACE COURSE  $(\frac{1}{2})$ 220 LBS./SQ. YD. 28'-0" TACK COAT (0.17 GAL./SQ. YD.) 28'-0" COLD MILLING (2") 2'-0" SHLD. 12'-0" LANE 0.020'/' (TYP.) 0.040'/' (TYP.) \_ EXIST. SLOPE 28'-O" EXISTING PAVEMENT MILL & OVERLAY 2 LANE OPEN SHOULDER MILL & OVERLAY LOG MILE 0.148 TO LOG MILE 0.230 (WESTBOUND) (SEC. 501) LOG MILE 19.015 TO LOG MILE 19.110 (WESTBOUND) (HWY. 5 SEC. 7)



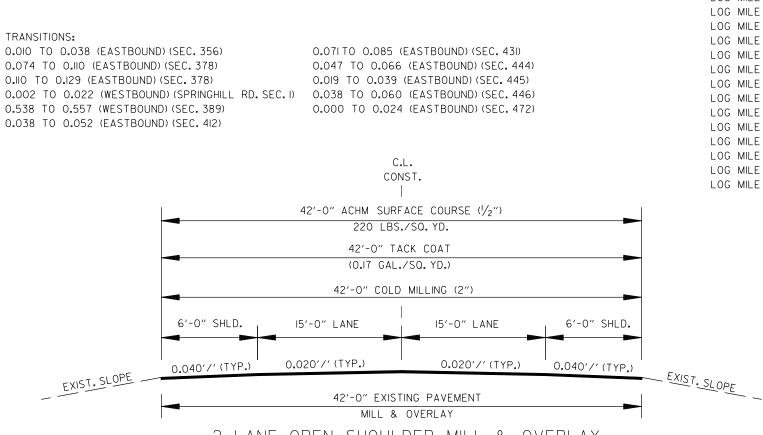
			0.175	FFD.RD.		100 110	SHEET	ΤΟΤΔΙ
	-	DATE REVISED 06-09-2023	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO. 33	TOTAL SHEETS 71
	-					IONS OF IMP		
over		12'-0" 0.020' <i>i</i>		····			ATE OF ANSA STERED ESSIONA JUNEER J. 9808 S. L. 947 OP-2023	
(SEC.47 COA RD.1								
CURB	SECTION OTHERWIS 2. ALL C SLOPES ENGINEER	IN ACCO SE APPRI ROSS SL UNLESS	OVED	E WITH BY THE ARE TO	SECTIC ENGINE MATC	PLACED PE ON 410.07 EER. H EXISTINC D BY THE	UNLESS	
URSE (1/2	2″)							
т					_			
νT )_)								
(2″)								
	12'-0"	LANE	_	4'-0"	SHLD.			
′P.)	0.020′/′	′(TYP.)		0.040′/		)		
VEMENT							ST.SLO	)PE

C.L.



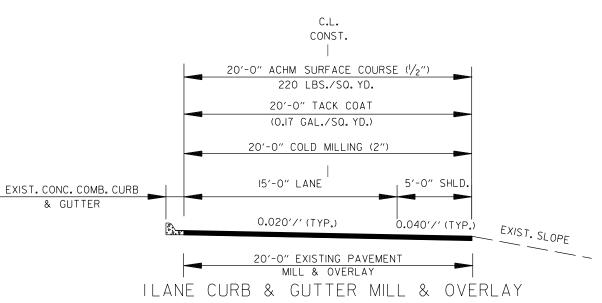


LOG MILE 0.004 TO LOG MILE 0.181 (WESTBOUND) (SEC. 389) LOG MILE 0.257 TO LOG MILE 0.538 (WESTBOUND) (SEC. 389) LOG MILE 0.04I TO LOG MILE 0.IIO (WESTBOUND) (SEC. 399) LOG MILE 0.038 TO LOG MILE 0.081 (WESTBOUND) (SEC. 408) LOG MILE 0.220 TO LOG MILE 0.316 (WESTBOUND) (SEC. 572)

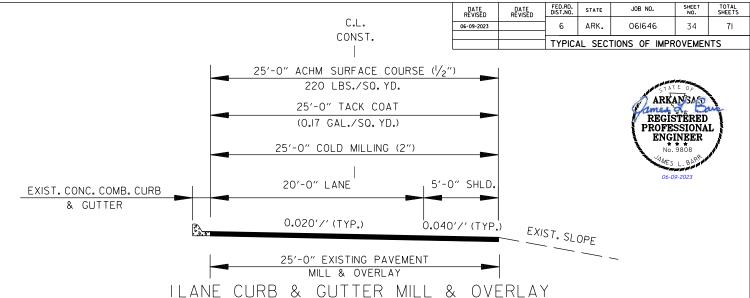


LOG MILE 0.061 TO LOG MILE 0.099 (EASTBOUND) (SEC. 357) LOG MILE 0.025 TO LOG MILE 0.097 (EASTBOUND) (SEC. 382) LOG MILE 0.10 TO LOG MILE 0.156 (WESTBOUND) (SEC. 399)

0.020'/' (TYP.) 0.040'/' (TYP.) 20'-O" EXISTING PAVEMENT MILL & OVERLAY ILANE CURB & GUTTER MILL & OVERLAY LOG MILE 0.019 TO LOG MILE 0.051 (EASTBOUND) (SEC. 357)



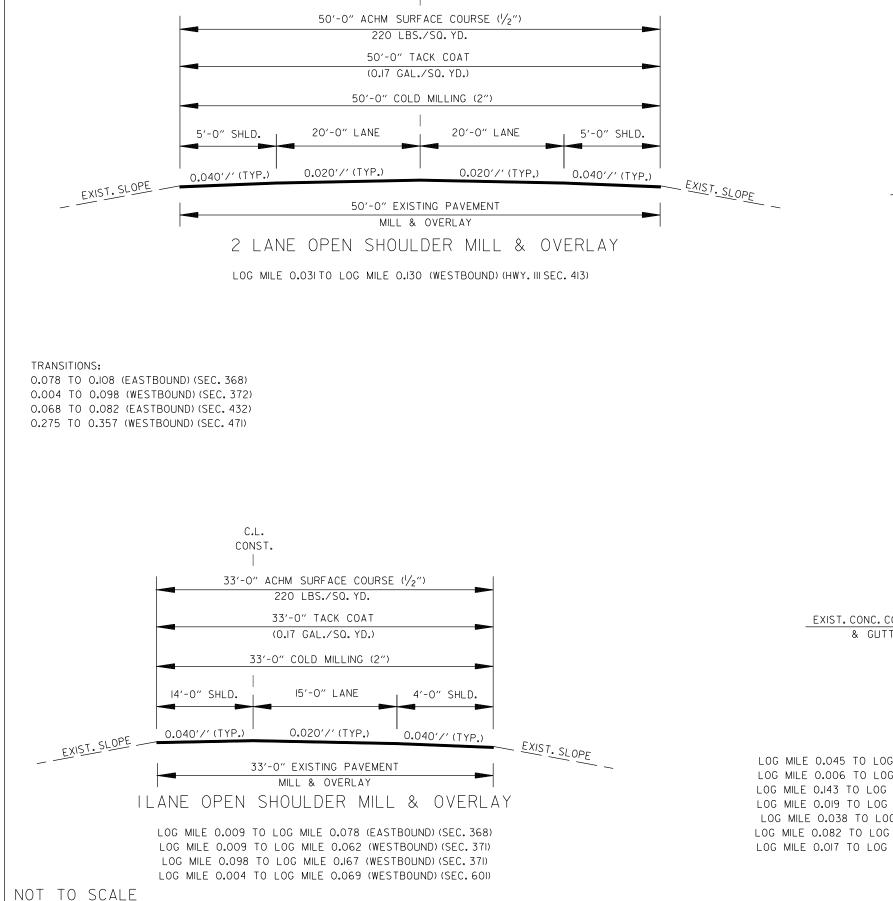
LOG MILE 0.143 TO LOG MILE 0.179 (EASTBOUND) (SEC. 355) LOG MILE 0.004 TO LOG MILE 0.039 (EASTBOUND) (SEC. 378) LOG MILE 0.071 TO LOG MILE 0.103 (EASTBOUND) (SEC. 381) LOG MILE 0.009 TO LOG MILE 0.030 (WESTBOUND) (SEC. 383) LOG MILE 0.066 TO LOG MILE 0.085 (WESTBOUND) (SEC. 383) LOG MILE 0.002 TO LOG MILE 0.022 (WESTBOUND) (SEC. 384) LOG MILE 0.031 TO LOG MILE 0.055 (WESTBOUND) (SEC. 384) LOG MILE 0.003 TO LOG MILE 0.021 (WESTBOUND) (SEC. 385) LOG MILE 0.029 TO LOG MILE 0.048 (WESTBOUND) (SEC. 385) LOG MILE 0.010 TO LOG MILE 0.029 (WESTBOUND) (SEC. 386) LOG MILE 0.106 TO LOG MILE 0.126 (WESTBOUND) (SEC. 386) LOG MILE 0.004 TO LOG MILE 0.045 (WESTBOUND) (SEC. 398) LOG MILE 0.010 TO LOG MILE 0.038 (EASTBOUND) (SEC. 412) LOG MILE 0.153 TO LOG MILE 0.172 (EASTBOUND) (SEC. 412) LOG MILE 0.019 TO LOG MILE 0.057 (EASTBOUND) (HWY. III SEC. 602) LOG MILE 0.010 TO LOG MILE 0.038 (EASTBOUND) (SEC. 206) LOG MILE 0.000 TO LOG MILE 0.038 (WESTBOUND) (SEC. 408) LOG MILE 0.000 TO LOG MILE 0.019 (WESTBOUND) (SEC. 594) LOG MILE 0.000 TO LOG MILE 0.057 (WESTBOUND) (SEC. 409) LOG MILE 0.000 TO LOG MILE 0.04I (WESTBOUND) (HWY. III SEC. 4II)



LOG MILE 0.000 TO LOG MILE 0.038 (WESTBOUND) (SEC. 595) LOG MILE 0.051 TO LOG MILE 0.088 (WESTBOUND) (SEC. 595) LOG MILE 0.000 TO LOG MILE 0.031 (WESTBOUND) (HWY. III SEC. 413) LOG MILE 0.130 TO LOG MILE 0.166 (WESTBOUND) (HWY. III SEC. 413) LOG MILE 0.000 TO LOG MILE 0.019 (EASTBOUND) (SEC. 427) LOG MILE 0.010 TO LOG MILE 0.019 (EASTBOUND) (SEC. 429) LOG MILE 0.085 TO LOG MILE 0.142 (EASTBOUND) (SEC. 431) LOG MILE 0.019 TO LOG MILE 0.068 (EASTBOUND) (SEC. 432) LOG MILE 0.010 TO LOG MILE 0.031 (WESTBOUND) (SEC. 433) LOG MILE 0.000 TO LOG MILE 0.019 (WESTBOUND) (SEC. 435) LOG MILE 0.019 TO LOG MILE 0.047 (EASTBOUND) (SEC. 444) LOG MILE 0.066 TO LOG MILE 0.100 (EASTBOUND) (SEC. 444) LOG MILE 0.010 TO LOG MILE 0.038 (EASTBOUND) (SEC. 446) LOG MILE 0.060 TO LOG MILE 0.079 (EASTBOUND) (SEC. 446) LOG MILE 0.092 TO LOG MILE 0.133 (EASTBOUND) (SEC. 465)

NOTES: I. LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS OTHERWISE APPROVED BY THE ENGINEER.

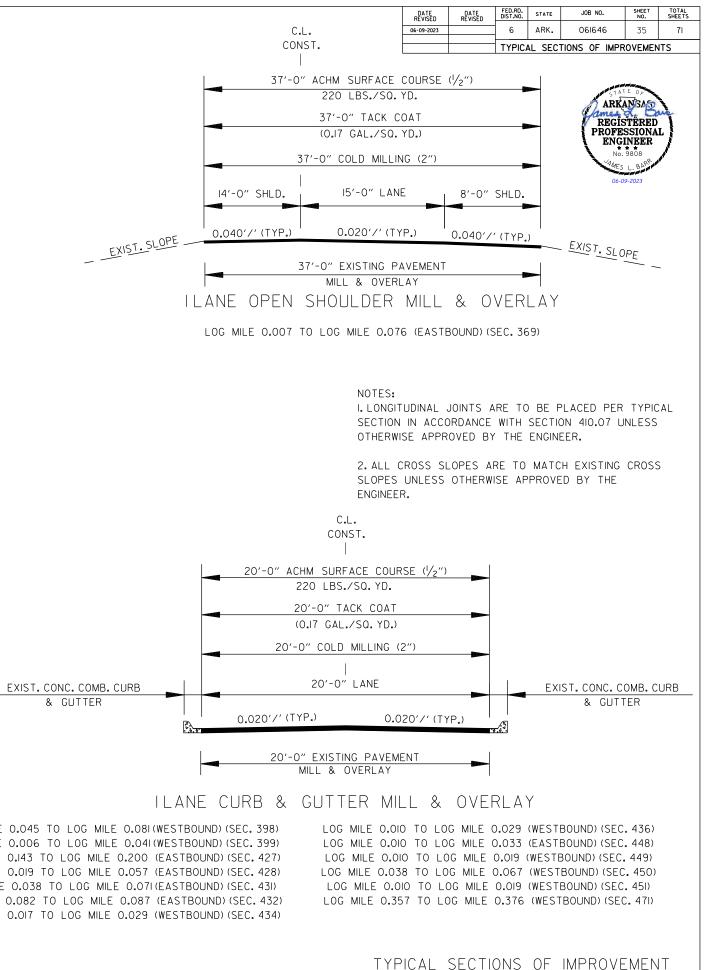
2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE ENGINEER.

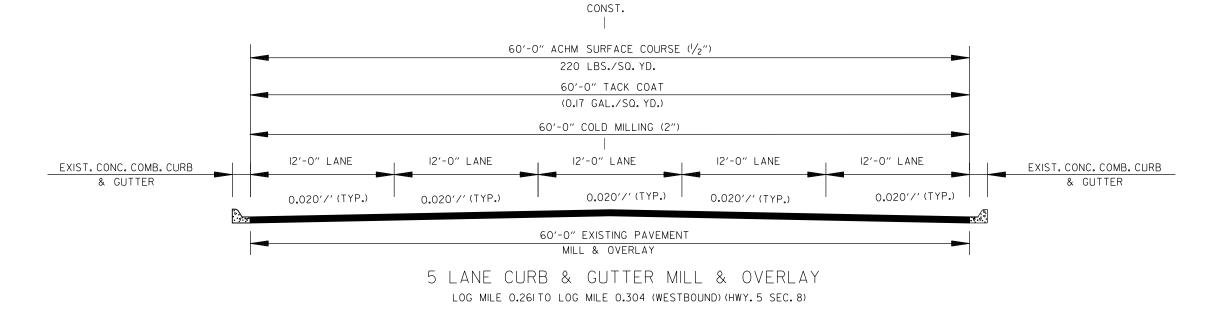


C.L.

CONST.

LOG MILE 0.045 TO LOG MILE 0.081 (WESTBOUND) (SEC. 398) LOG MILE 0.006 TO LOG MILE 0.041 (WESTBOUND) (SEC. 399) LOG MILE 0.143 TO LOG MILE 0.200 (EASTBOUND) (SEC. 427) LOG MILE 0.019 TO LOG MILE 0.057 (EASTBOUND) (SEC. 428) LOG MILE 0.038 TO LOG MILE 0.071 (EASTBOUND) (SEC. 431) LOG MILE 0.082 TO LOG MILE 0.087 (EASTBOUND) (SEC. 432) LOG MILE 0.017 TO LOG MILE 0.029 (WESTBOUND) (SEC. 434)

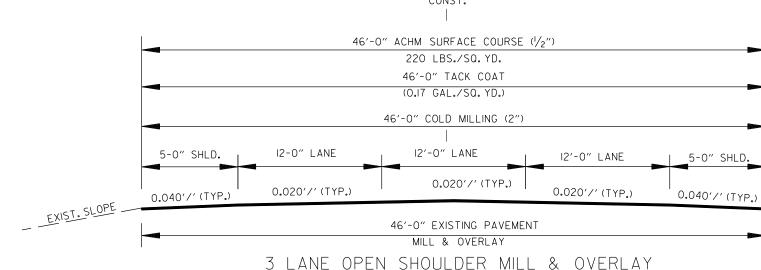




C.L.



TRANSITIONS: 0.081 TO 0.090 (WESTBOUND) (CONGO HWY. SEC. I) 0.004 TO 0.071 (EASTBOUND) (HWY. 5 SEC. 8) 0.071 TO 0.133 (EASTBOUND) (HWY. 5 SEC. 8) 0.230 TO 0.261 (WESTBOUND) (HWY. 5 SEC. 8) 0.000 TO 0.093 (EASTBOUND) (MABELVALE PIKE SEC. 5) 0.019 TO 0.062 (WESTBOUND) (SEC. 143) 0.000 TO 0.019 (EASTBOUND) (SEC. 456) LOG MILE 0.108 TO LOG MILE 0.146 (EASTBOUND) (SEC. 368)



C.L. CONST.

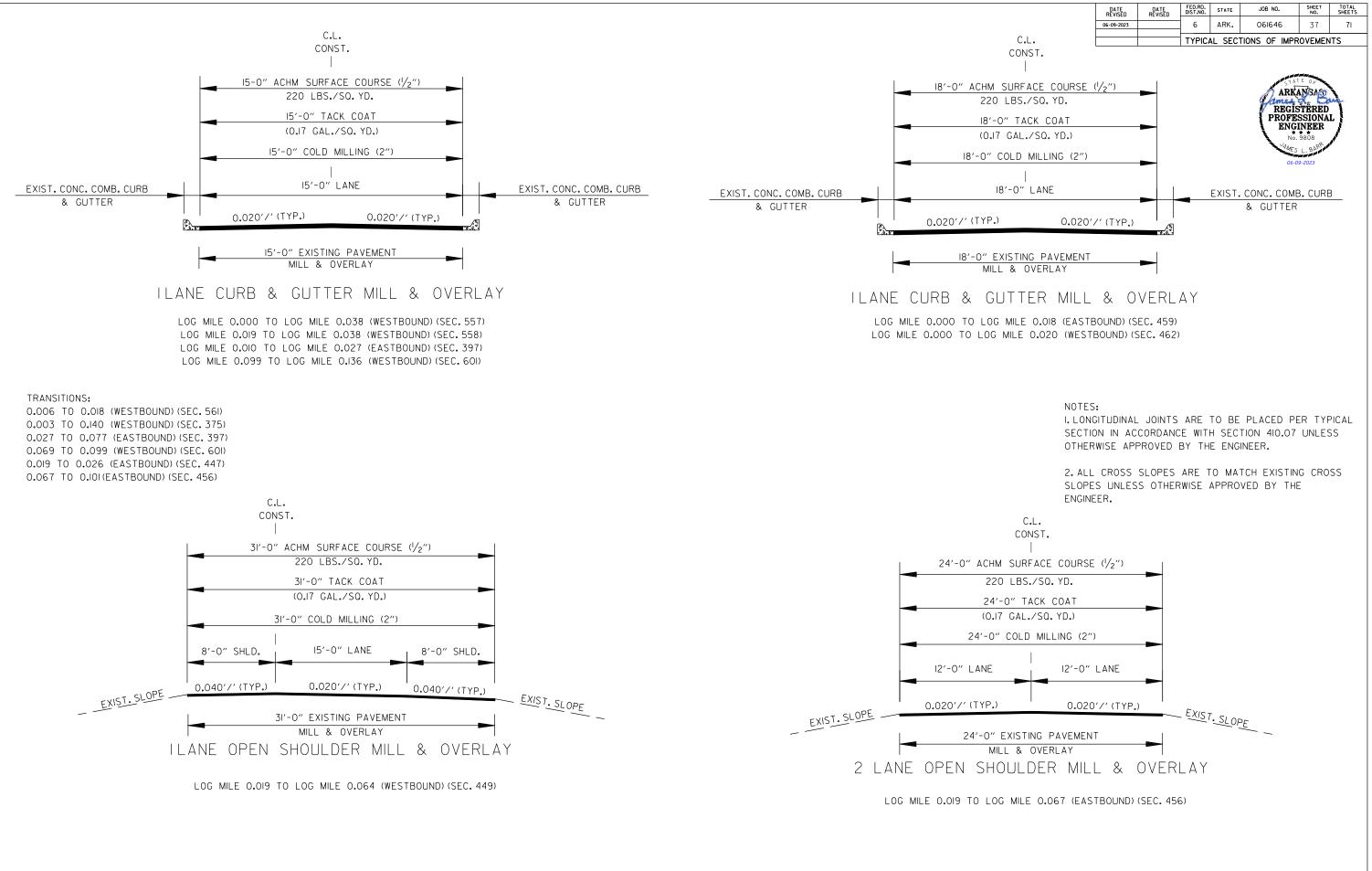
DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS			
06-09-2023		6	ARK.	061646	36	71			
		TYPICAL SECTIONS OF IMPROVEMENTS							



\_ EXIST.SLOPE

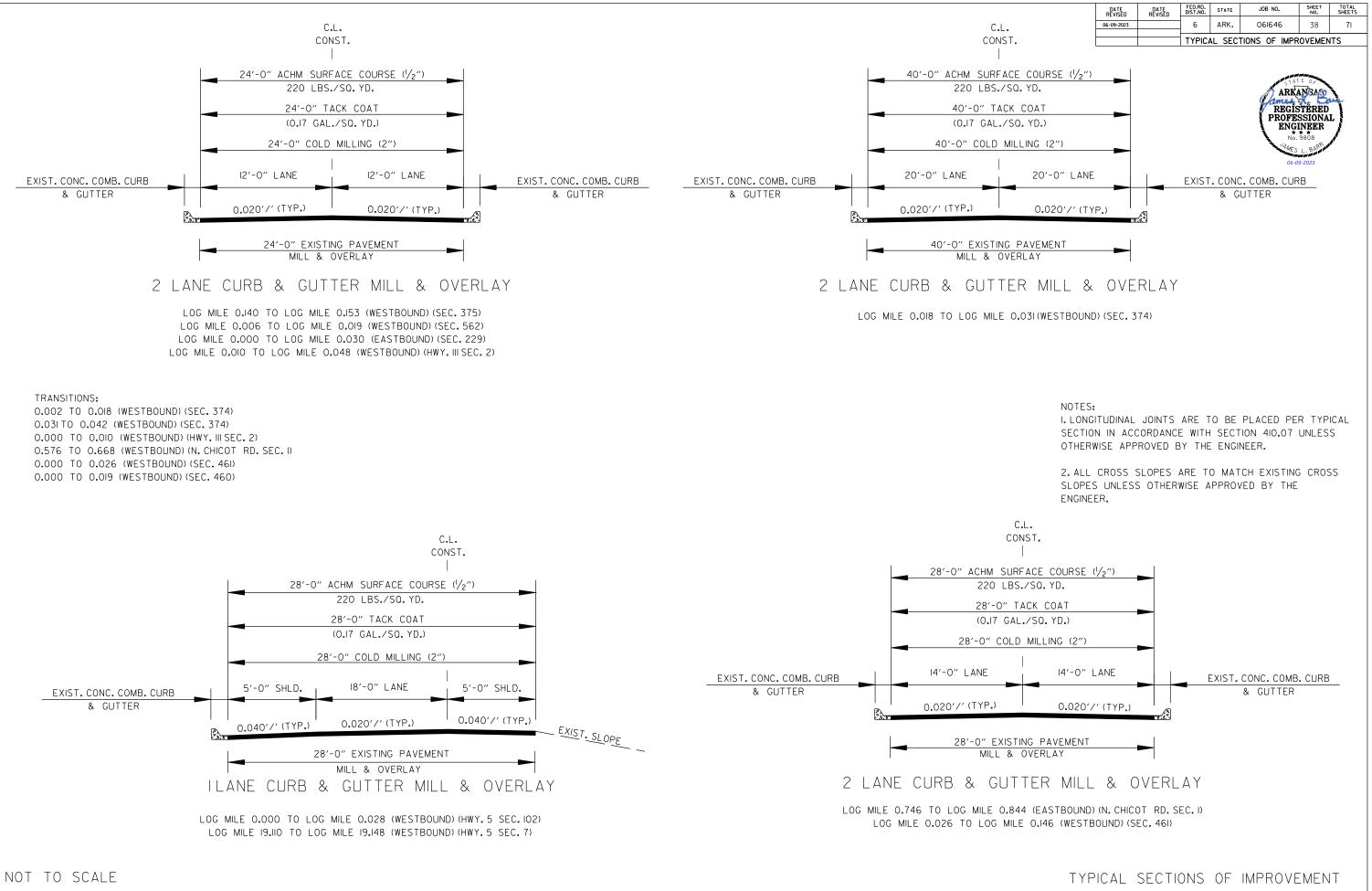
NOTES: I.LONGITUDINAL JOINTS ARE TO BE PLACED PER TYPICAL SECTION IN ACCORDANCE WITH SECTION 410.07 UNLESS OTHERWISE APPROVED BY THE ENGINEER.

2. ALL CROSS SLOPES ARE TO MATCH EXISTING CROSS SLOPES UNLESS OTHERWISE APPROVED BY THE ENGINEER.

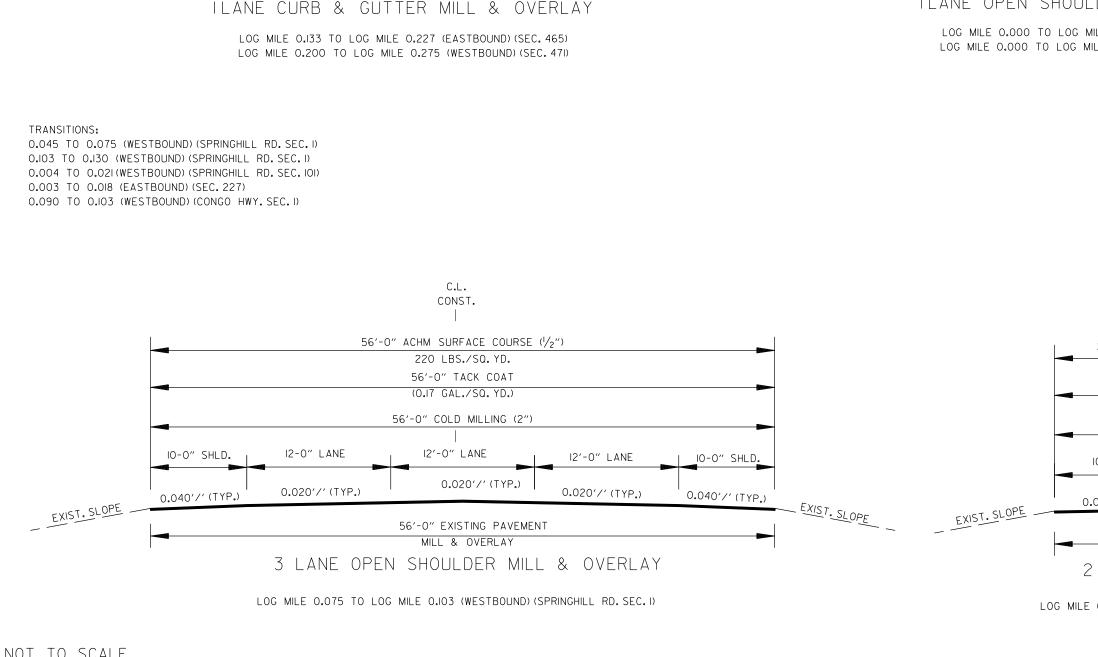


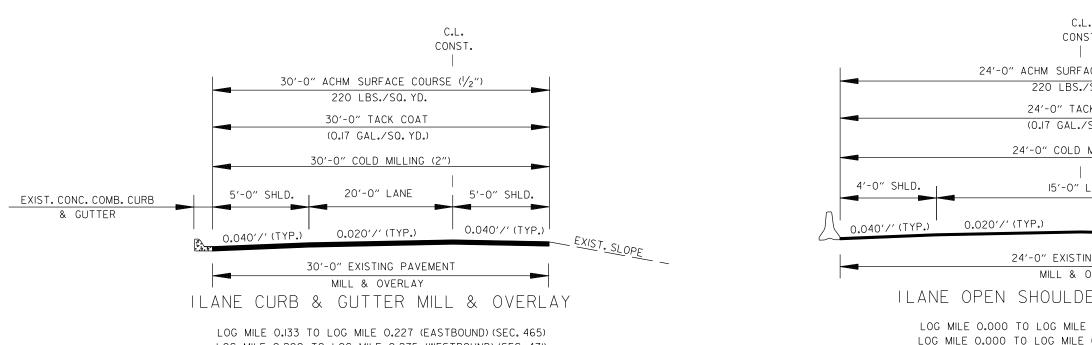
NOT TO SCALE

TYPICAL SECTIONS OF IMPROVEMENT



NOT TO SCALE





TYPICAL SECTIONS OF IMPROVEMENT

INST.	TYPICAL SECTIONS OF IMPROVEMENTS
FACE COURSE $(1/2^{\prime\prime})$	
5./SQ. YD.	
ACK COAT	REGISTERED
./SQ. YD.)	PROFESSIONAL ENGINEER
	No. 9808
D MILLING (2")	CAMES L. BARRAN
	06-09-2023
"LANE	5'-0" SHLD.
-	
0.020'/'(TYP.)	0.040'/' (TYP.)
	EXIST. SLOPE
TING PAVEMENT	
OVERLAY	
der Mill & Ov	'ERLAY
LE 0.031(WESTBOUND)(SE( _E 0.102 (WESTBOUND)(SE	
E U.IUZ (WESIBUUND)(SE	(. 474)
NOTES:	
	JOINTS ARE TO BE PLACED PER TYPICAL
	ORDANCE WITH SECTION 410.07 UNLESS OVED BY THE ENGINEER.
OTHERWIGE ATTR	
2. ALL CROSS SL	_OPES ARE TO MATCH EXISTING CROSS
	OTHERWISE APPROVED BY THE
ENGINEER.	
C.L.	
CONST.	
20'-0" ACHM SURFACE C	OURSE $(1/2^{\prime\prime})$
220 LBS./SQ. YI	).
20'-0" TACK CO	АТ
(0.17 GAL./SQ. Y[	).)
20'-0" COLD MILLIN	G (2")
0'-0" LANE	0'-0" LANE
)20'/' (TYP.)	0.020'/' (TYP.) EXIST SU
	EXIST. SLOPE
20'-0" EXISTING PAN MILL & OVERLA	
	·
LANE MILL &	UVERLAI
0.040 TO 1.00 TO 1.00	
0.942 TO LOG MILE 1.080	(WESIBOUND) (SEC. 331)

FED.RD. DIST.NO. STATE

ARK.

6

DATE REVISED

06-09-2023

DATE REVISED

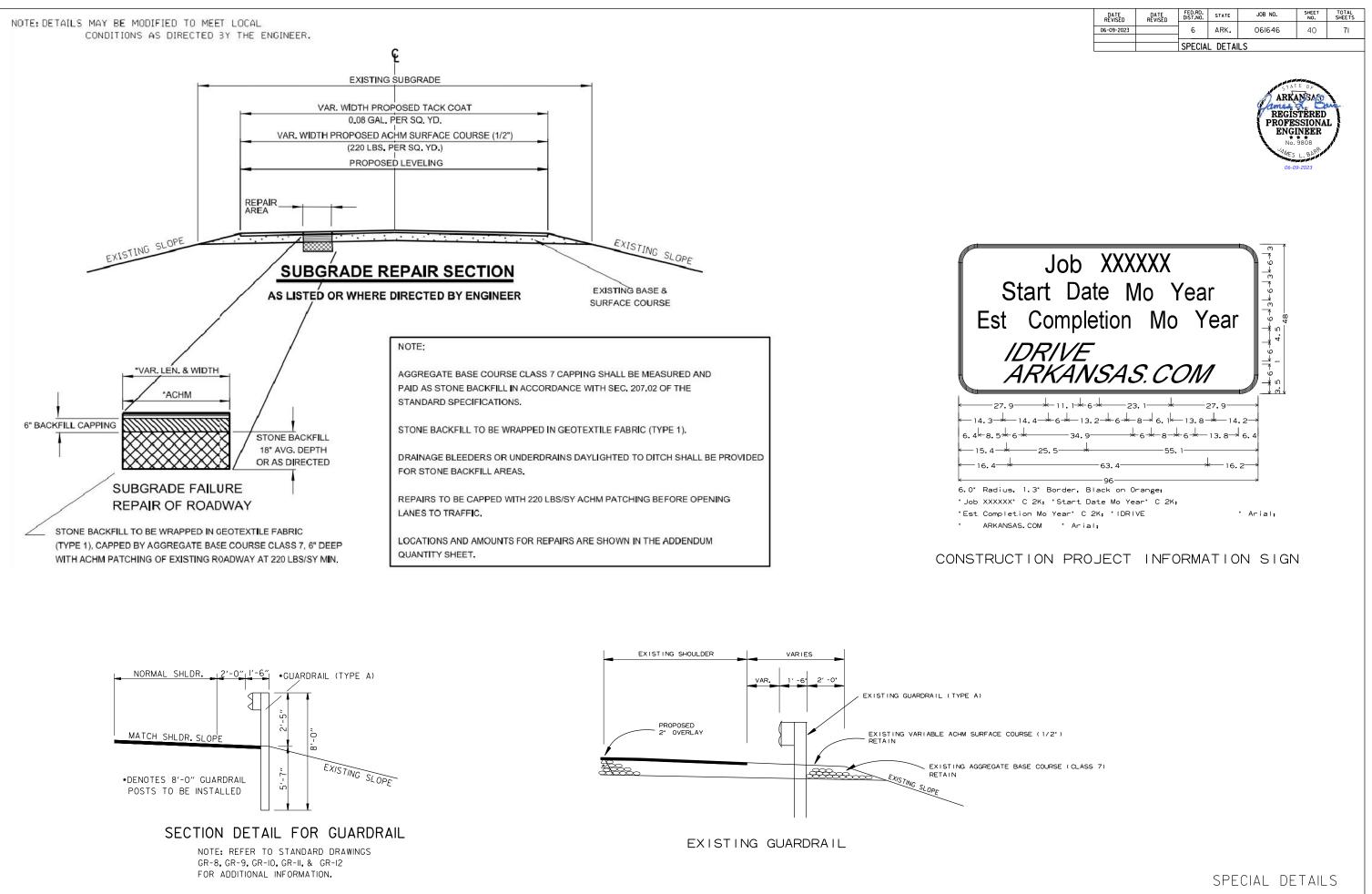
JOB NO.

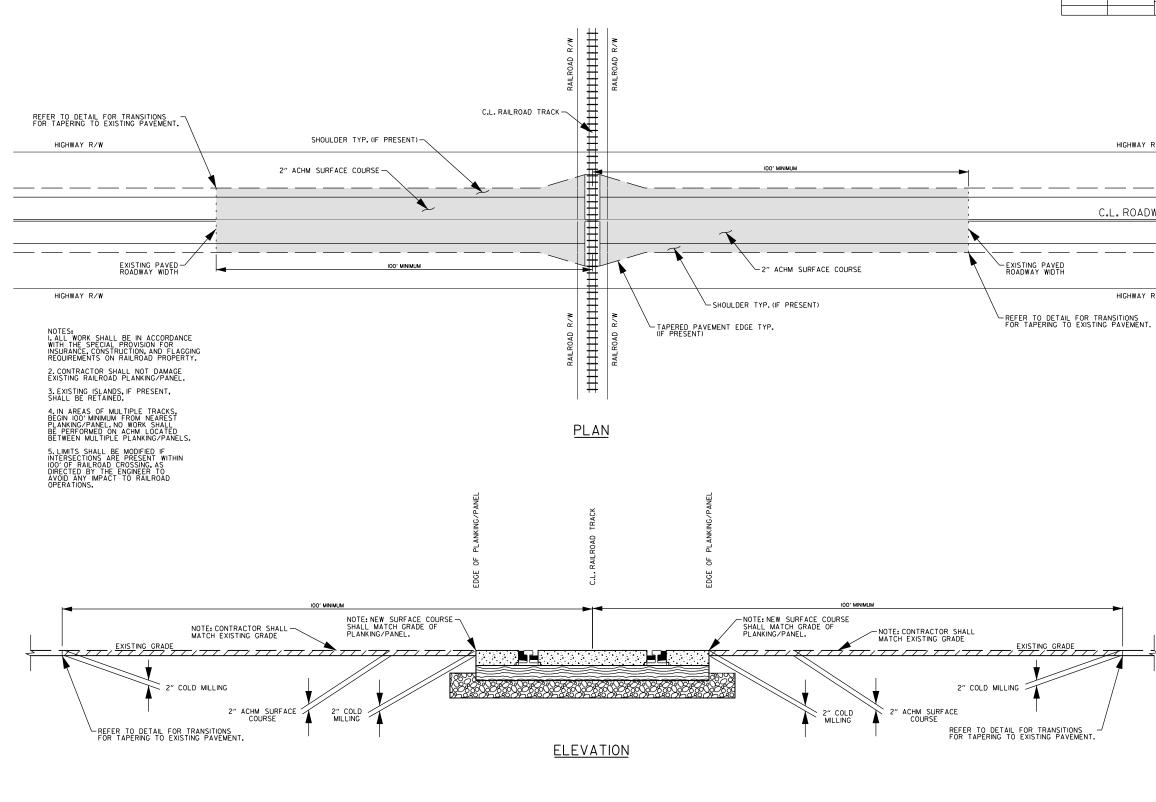
061646

SHEET TOTAL NO. SHEETS

71

39

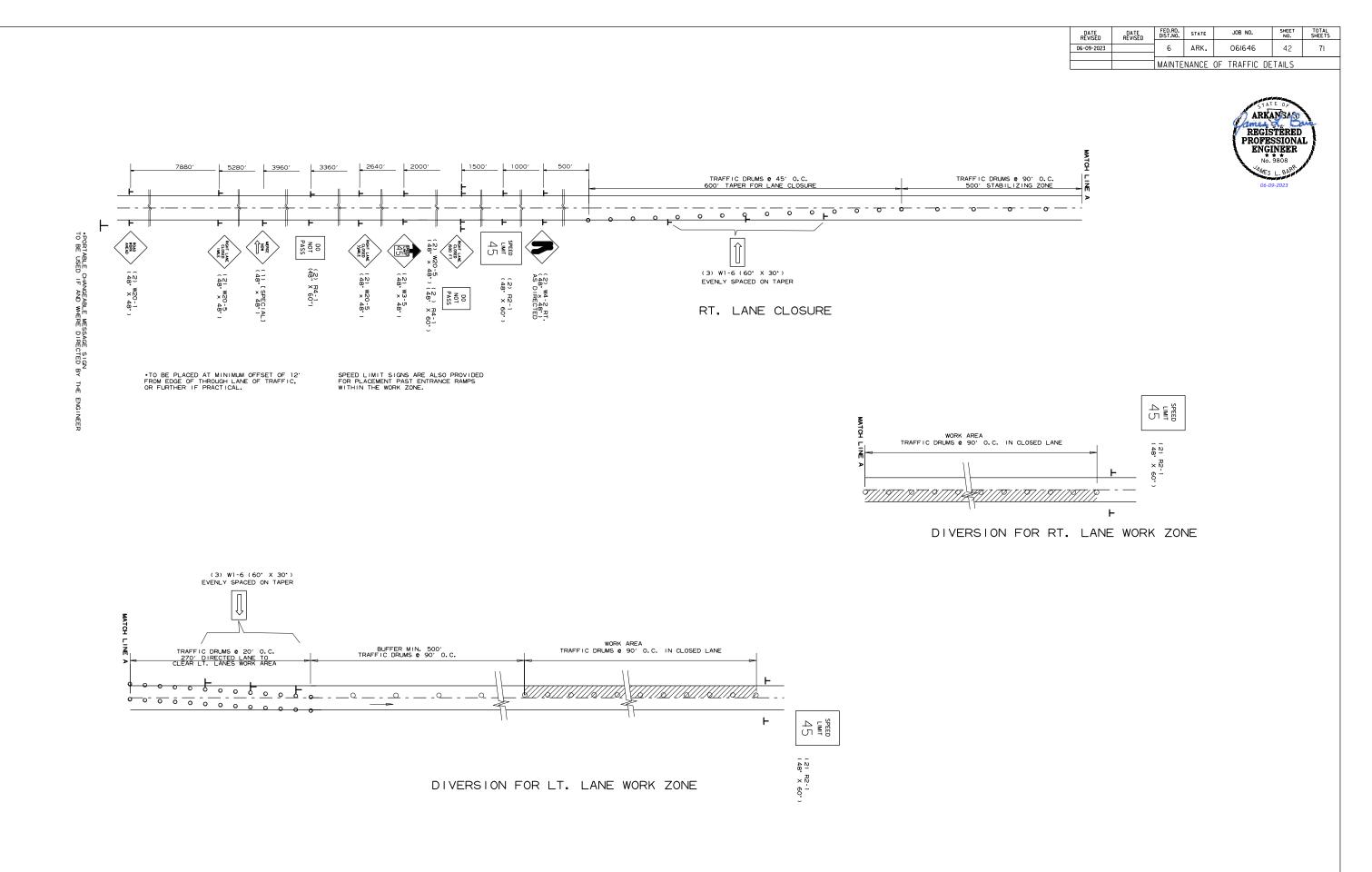




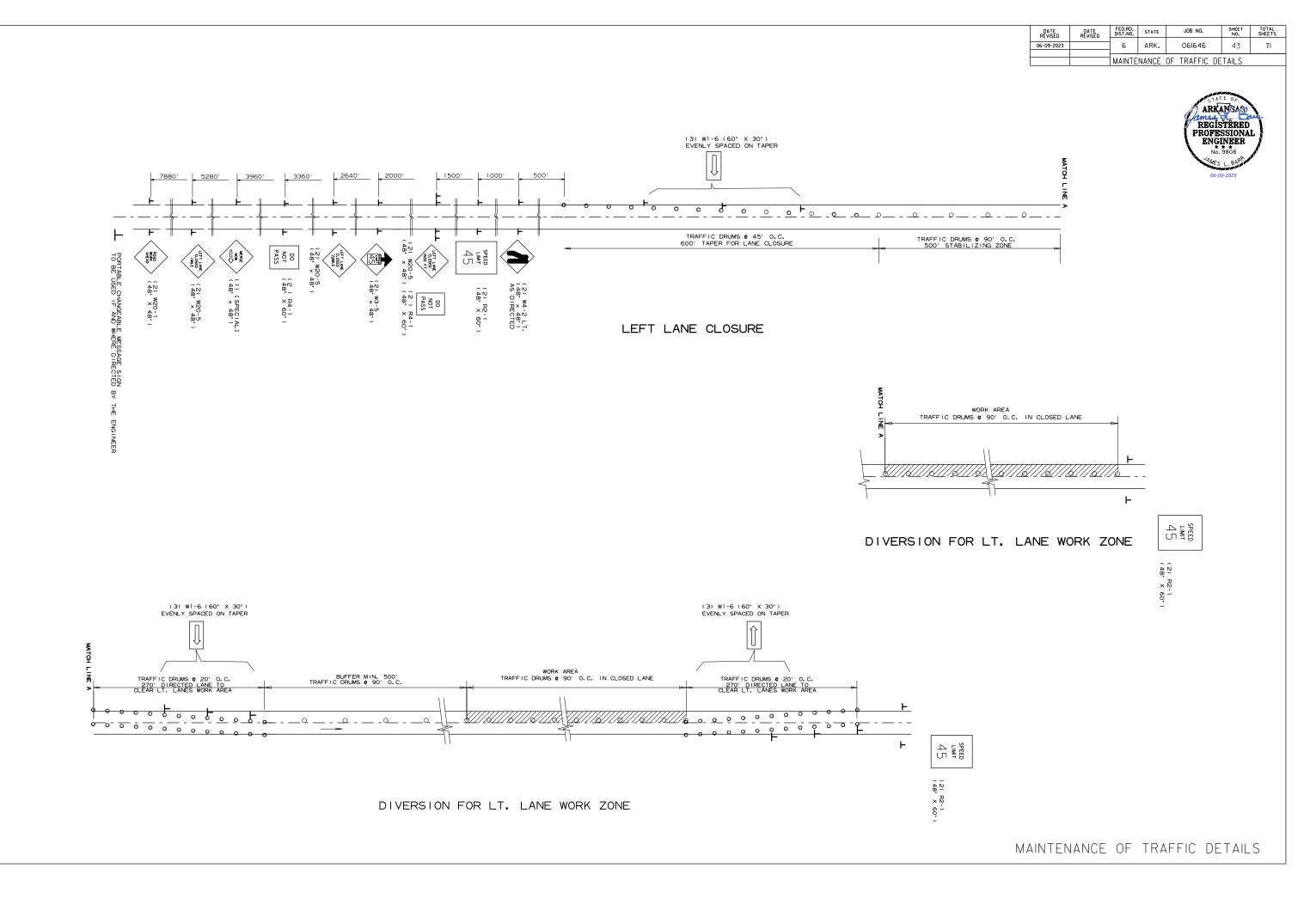
AT GRADE R/R CROSSING DETAIL FOR PAVEMENT PRESERVATION PROJECTS

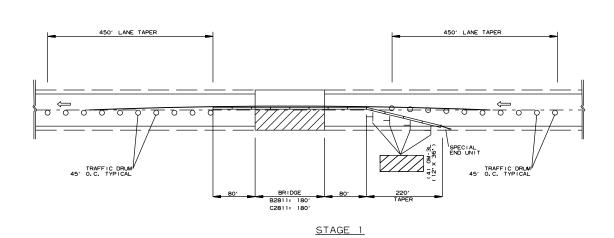
D	ATE VISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
	09-2023		6	ARK.	061646	41	71
			SPECIA	L DETAIL	S		
					APP POST A	TE OF	
					ARK	ANSAR	uc.
						STERED	
					ENG	INEER . 9808	]
					AMES	L. BARR	A P.
		HIGHWAY	R∕₩		-	09-2023	
	С.	L.ROAD	WAY				
EXISTING PAVED ROADWAY WIDTH							
		HIGHWAY	R/W				
REFER TO DETAIL F	OR TRAM	NSITIONS PAVEMENT.					

SPECIAL DETAILS

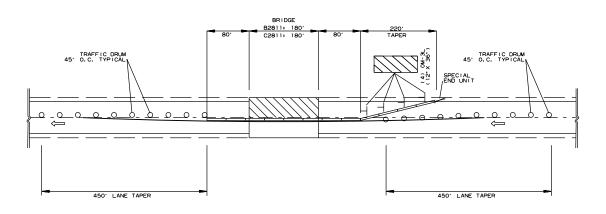


# MAINTENANCE OF TRAFFIC DETAILS

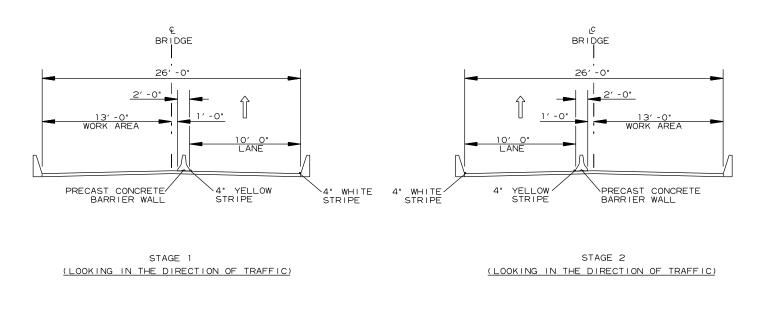








<u>STAGE 2</u>



STAGE 1

REMOVAL OF PERMANENT MARKINGS = 1240 LIN.FT. CONSTRUCTION PAVEMENT MARKINGS = 2480 LIN. FT. FURNISH AND INSTALL P.C.C.B. = 560 LIN. FT.

#### STAGE 2

REMOVAL OF CONSTRUCTION PAVEMENT MARKINGS = 1240 LIN.FT. CONSTRUCTION PAVEMENT MARKINGS = 2480 LIN. FT. RELOCATE P.C.C.B. = 560 LIN. FT.



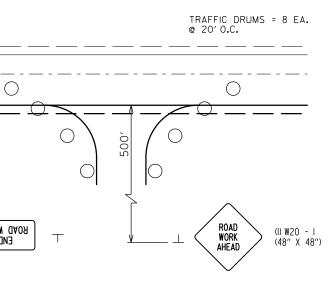
(48,, X 48,,) (1) CSO - S

ROAD WORK END

NOTE: SEE LANE CLOSURE DETAILS FOR TRAFFIC DRUM SPACING AND TAPERS.

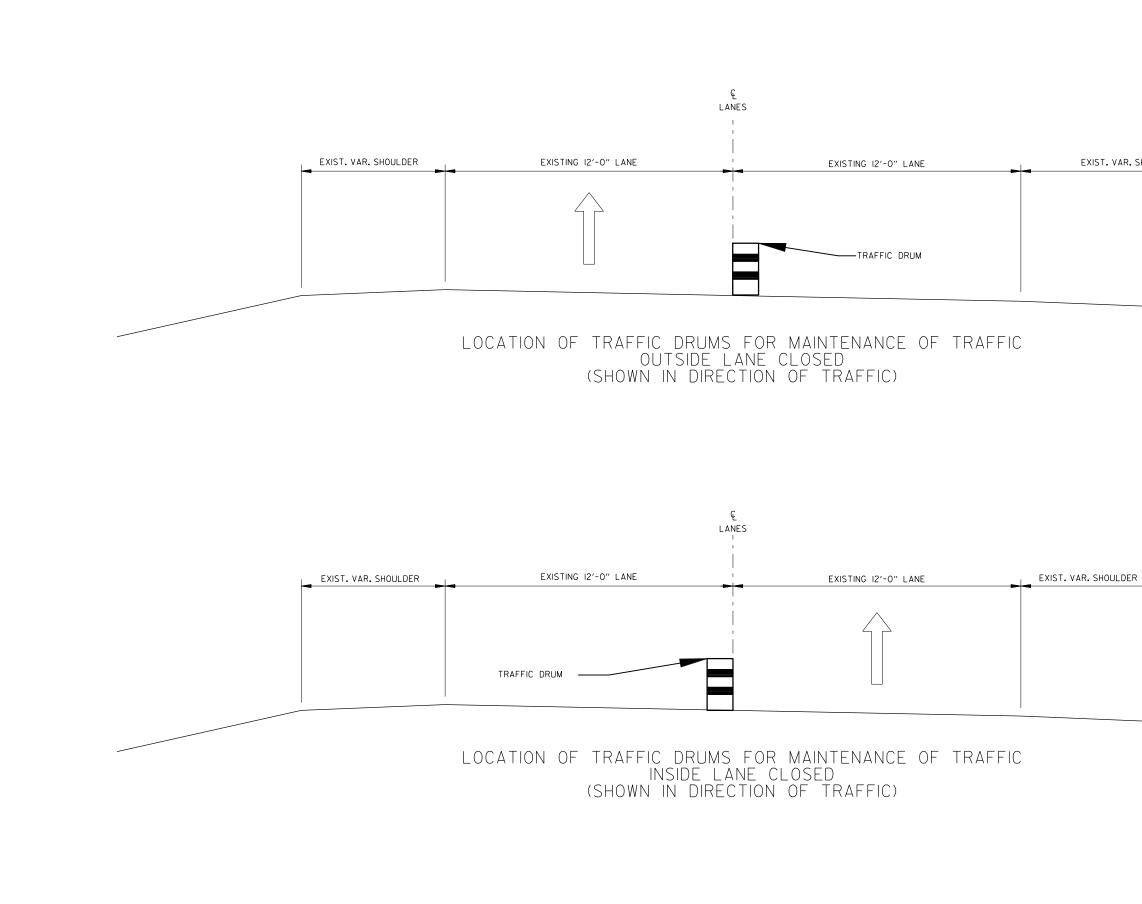
DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	44	71
		MAINTE	NANCE	OF TRAFFIC DE	TAILS	





SIDE ROAD DETAIL

MAINTENANCE OF TRAFFIC DETAILS

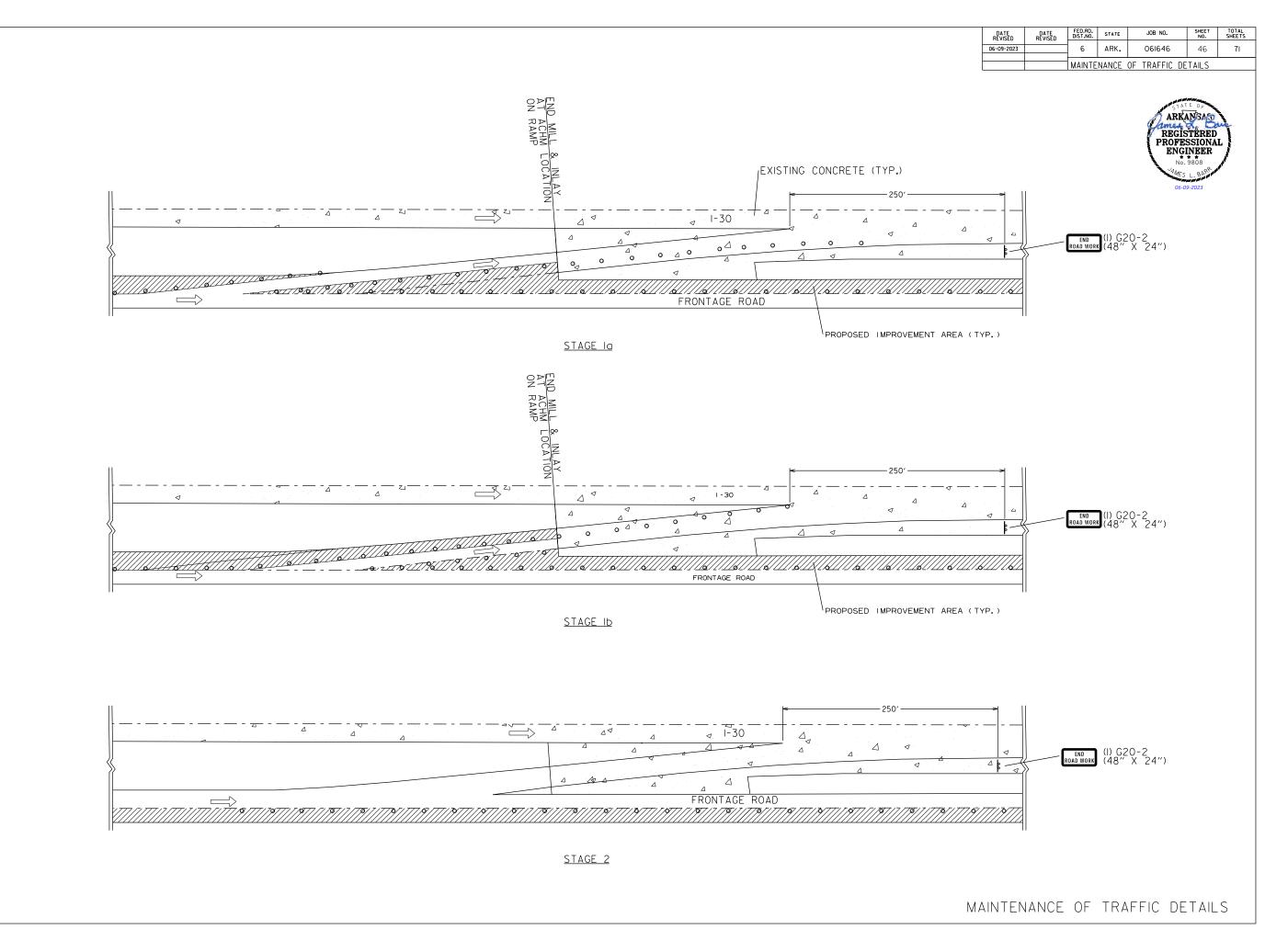


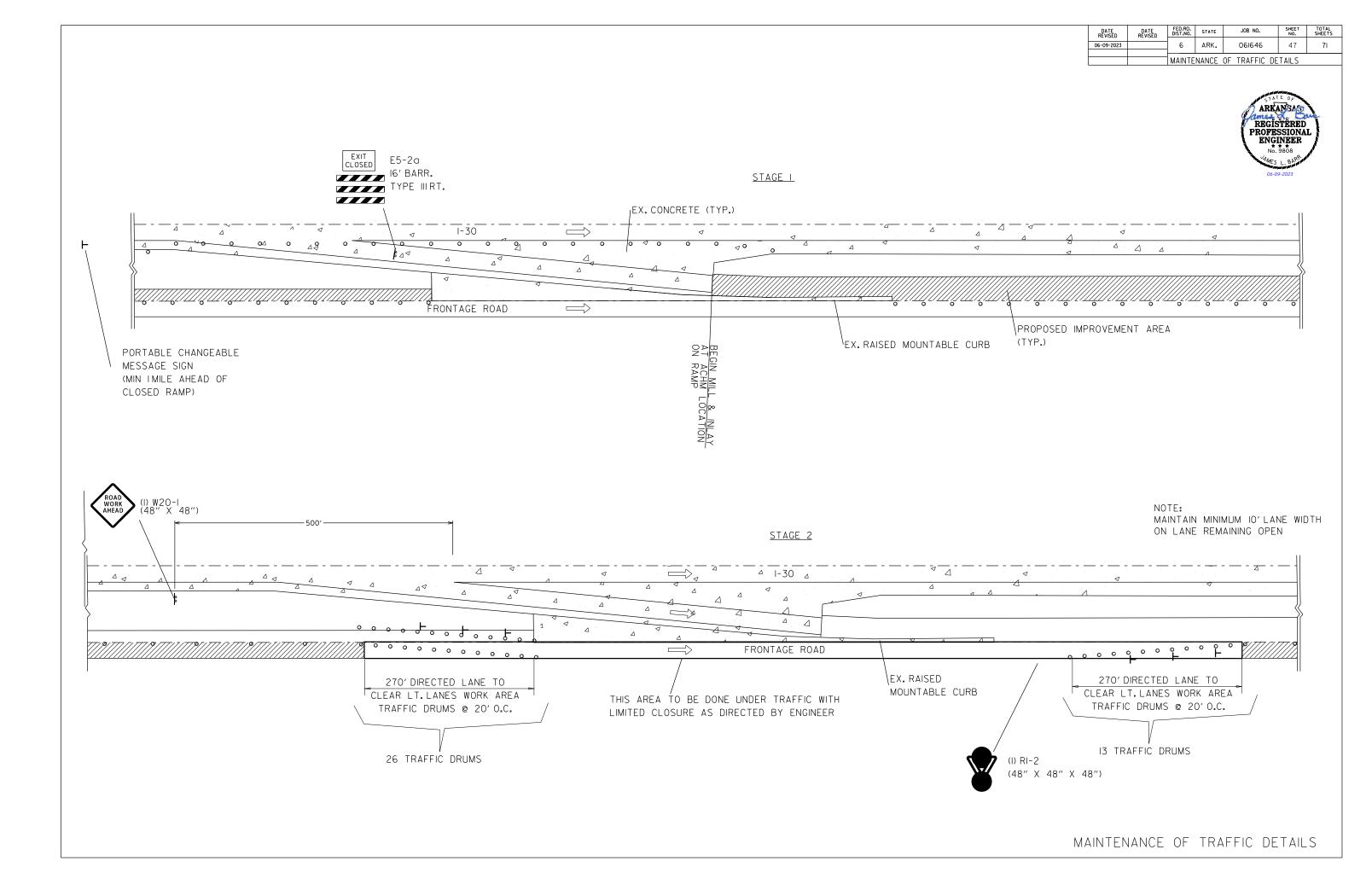
REVIS 06-09-		REVISED				NO.	SHEETS
	2023		6	ARK.	061646	45	71
			MAINTE	NANCE	OF TRAFFIC DE	TAILS	

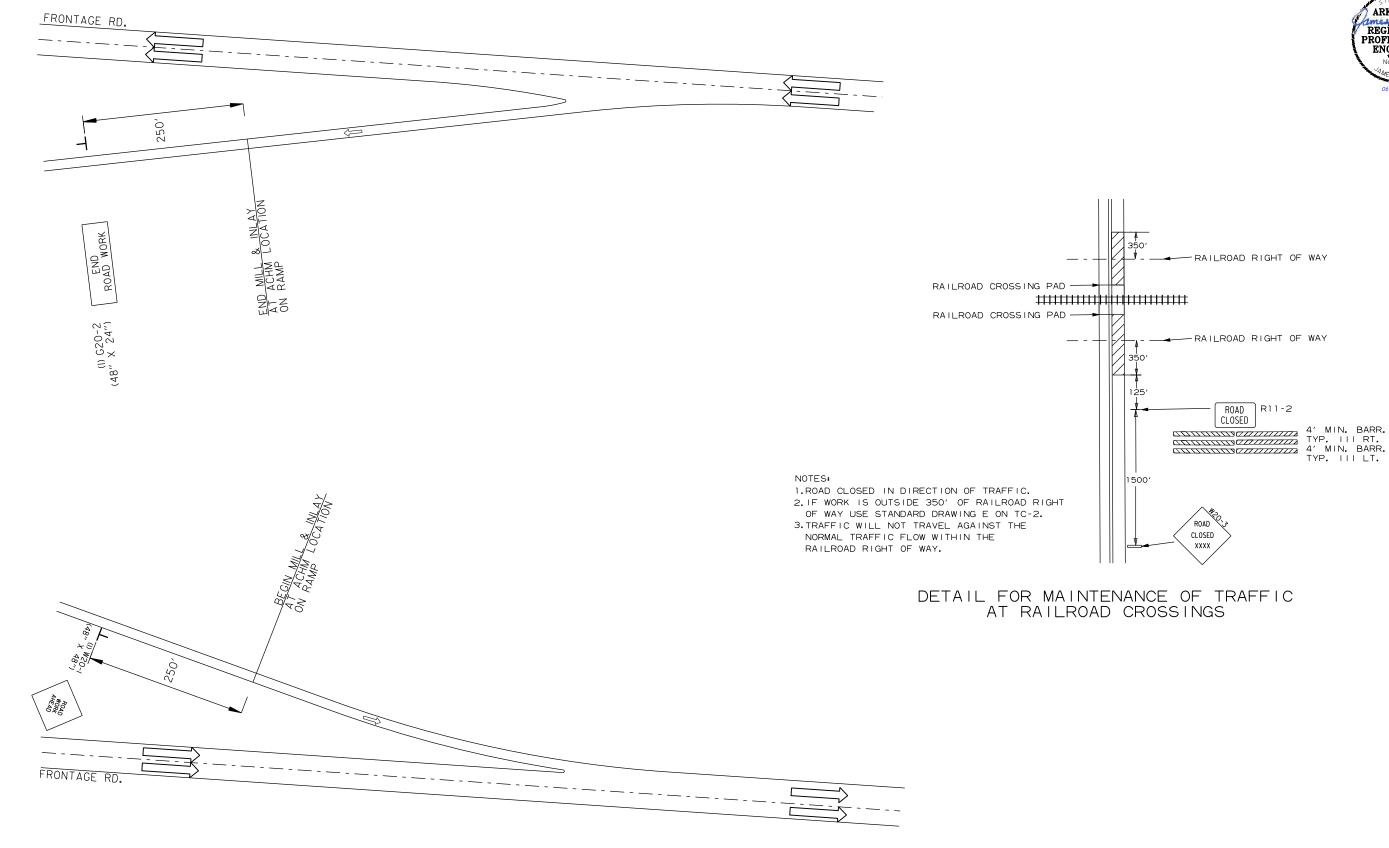


EXIST. VAR. SHOULDER









DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	48	71
		MAINTE	NANCE	OF TRAFFIC DE	TAILS	



MAINTENANCE OF TRAFFIC DETAILS

												DATE REVISED 06-09-2023	DATE REVISED         FED.RD. DIST.NO.         STATE           6         ARK.           QUANTITIES	JOB NO. SHEET NO. 061646 49
				ADVA		NING SIGN	IS AND DEV	ICES						ARKANSA 22 REGISTERED PROFESSIONAL ENGINEER No. 9808 Mars L. Burgh 06-09-2023
SIGN NUMBER	DESCRIPTION	SIGN SIZE	STAGE 1	STAGE 2	MAXIMUM NUMBER REQUIRED	TOTAL SIGN	NS REQUIRED	TRAFFIC DRUMS	BARRICADI	ES (TYPE III)	FURNISHING & INSTALLING PRECAST CONC. BARRIER	RELOCATING PRECAST CONC. BARRIER	* PORTABLE CHANGEABLE MESSAGE SIGN	* CONSTRUCTION PROJECT INFORMATION SIGN UPDATE
				LEACH		NO.	SQ. FT.	EACH	RIGHT		LIN. FT.		WEEK	EACH
E5-2a	EXIT CLOSED	48"x36"	2	2	2	2	24.0	LAVIT					** = = 1 \	
G20-2	END ROAD WORK	48"x24"	25	25	25	25	200.0							
OM-3L	OBJECT MARKER	12"x36"	4	4	4	4	12.0							
OM-3R	OBJECT MARKER	12"x36"	4	4	4	4	12.0							
R11-2	ROAD CLOSED	48"x30"	2	2	2	2	20.0							
R1-2	YIELD	48"x48"x48"		2	2	2	13.9							
R2-1	SPEED LIMIT 45	48"x60"	4	6	6	6	120.0							
R4-1	DO NOT PASS	48"x60"	4	4	4	4	80.0							
PECIAL	MERGE NOW W/ ARROW GRAPHIC (LEFT)	48"x48"	1		1	1	16.0							
SPECIAL	MERGE NOW W/ ARROW GRAPHIC (RIGHT)	48"x48"		1	1	1	16.0							
W1-6	LARGE ARROW	60"x30"	6	9	9	9	112.5							
W20-1	ROAD WORK AHEAD	48"x48"	25	25	25	25	400.0							
W20-5	RIGHT LANE CLOSED 1 MLE	48"x48"	2		2	2	32.0							
W20-5	RIGHT LANE CLOSED 1/2 MILE	48"x48"	2		2	2	32.0							
W20-5	RIGHT LANE CLOSED 1500 FT	48"x48"	2		2	2	32.0							
W20-5	LEFT LANE CLOSED 1 MILE	48"x48"		2	2	2	32.0							
W20-5	LEFT LANE CLOSED 1/2 MILE	48"x48"		2	2	2	32.0							
W20-5	LEFT LANE CLOSED 1500 FT	48"x48"		2	2	2	32.0							
W3-5	SPEED LIMIT 45 W/ ARROW GRAPHIC (UP)	48"x48"	2	<u> </u>	2	2	32.0							
W4-2 LT		48"x48"		2	2	2	32.0			1				
<u>W4-2 RT</u> W8-1	LANE ENDS, MERGE BUMP	48"x48"	2 4	4	2	2 4	32.0							
		30"x30"		4	4		25.0							
	CONSTRUCTION PROJECT INFORMATION SIGN CONSTRUCTION PROJECT INFORMATION SIGN UPDATE	96"x48"	2	2	2	2	64.0							2
														2
	TRAFFIC DRUMS		300	300	300			300						
	TYPE III BARRICADE-RT. (8')		2	2	2	1			16					
	TYPE III BARRICADE-LT. (8)		2	2	2				1	16				
	TYPE III BARRICADE-RT. (16')		2	2	2				32					
			ECO		<b>5</b> 00						ECO			
	FURNISHING AND INSTALLING PRECAST CONCRETE BARRIER		560	500	560						560	500		
	RELOCATING PRECAST CONCRETE BARRIER PORTABLE CHANGEABLE MESSAGE SIGN		5	560 5	560 5							560	200	
	FUR TABLE UNANGEADLE MESSAGE SIGN		5	5	2								200	
														I I

NOTE: THE QUANTITY OF SIGNS, BARRICADE, AND TRAFFIC DRUMS PROVIDED IS FOR ONE SIDE OF THE FRONTAGE ROAD, 1 RAMP CLOSURE AND 1 BRIDGE FOR A MAXIMUM OF 2 MILES. THE INSTALLATION OF TRAFFIC DRUMS SHALL NEVER EXCEED THE ACTUAL WORK AREA BY MORE THAN 1/4 MILE, UNLESS APPROVED BY THE ENGINEER.

\* QUANTITY ESTIMATED. SEE SECTION 104.03 OF THE STD. SPECS. TO BE USED IF AND WHERE DIRECTED BY THE ENGINEER.

# CONSTRUCTION PAVEMENT MARKINGS AND PERMANENT PAVEMENT MARKINGS

DESCRIPTION	ENTIRE JOB	REMOVAL OF PERMANENT PAVEMENT		REMOVAL OF CONSTRUCTION PAVEMENT	RAISED P				THERN	IOPLASTIC P	AVEMENT MA	RKING		
		MARKINGS	MARKINGS	MARKINGS	TYPE II	TYPE II	e	6"	1	2"	YIELD LINE	WORDS	RAILROAD	ARROWS
					(WHITE/RED	(YEL/YEL)	WHITE	YELLOW	YELLOW	WHITE		WORDS	EMBLEMS	ARROWS
	LIN. FT - EACH	L	N. FT.	LIN. FT.	EA	СН		LIN	. FT.	_	LIN. FT.		EACH	
REMOVAL OF PERMANENT PAVEMENT MARKINGS	1240	1240												
CONSTRUCTION PAVEMENT MARKINGS	921359		921359											
REMOVAL OF CONSTRUCTION PAVEMENT MARKINGS	1240			1240										
RAISED PAVEMENT MARKERS TYPE II (WHITE/RED)	2825				2825									
RAISED PAVEMENT MARKERS TYPE II (YEL/YEL)	1060					1060								L
														L
THERMOPLASTIC PAVEMENT MARKING WHITE (6")	389503						389503							L
THERMOPLASTIC PAVEMENT MARKING YELLOW (6")	349105							349105						L
THERMOPLASTIC PAVEMENT MARKING YELLOW (12")	8929								8929					l
THERMOPLASTIC PAVEMENT MARKING WHITE (12")	10967									10967				I
THERMOPLASTIC PAVEMENT MARKING (WORDS)	58											58		1
THERMOPLASTIC PAVEMENT MARKING (ARROWS)	152													152
THERMOPLASTIC PAVEMENT MARKING (RAILROAD EMBLEMS)	2												2	
THERMOPLASTIC PAVEMENT MARKING (YIELD LINE)	153										153			
TOTALS:		1240	921359	1240	2825	1060	389503	349105	8929	10967	153	58	2	152

NOTE: THIS IS A HIGH TRAFFIC VOLUME ROAD AS DEFINED IN SECTION 604.03, STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION.

NOTE: THE CONSTRUCTION PAVEMENT MARKINGS AND THE PERMANENT PAVEMENT MARKINGS SHALL MATCH THE EXISTING PAVEMENT MARKINGS.

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
03-20-2023		6	ARK.	061646	50	71
06-09-2023		QUANTI	TIES			



# COLD MILLING ASPHALT PAVEMENT (BOX 1 OF 8)

0.246         2.344         I.30           2.344         2.389         TR/           0.000         0.057         I.30           0.0247         0.395         I.30           0.395         0.441         I.30           0.504         0.674         I.30           0.504         0.674         I.30           0.504         0.674         I.30           0.674         0.921         I.30           0.921         1.042         TR/           1.042         1.118         I.492           1.668         I.668         TR/           1.668         1.706         I.30           2.192         2.887         I.30           2.887         2.927         TR/           2.972         3.373         3.847           3.847         3.967         I.30           3.967         3.995         I.10           3.995         4.110         I.30           4.110         4.752         I.30           5.168         5.662         F.30           5.662         6.120         TR/           6.120         TR/         6.120           6.120         FR	LOCATION	AVG. WIDTH	TOTAL LENGTH	COLD MILLING ASPHALT PAVEMENT
0.246         2.344         I.30           2.344         2.389         TR/           0.000         0.057         I.30           0.057         0.247         I.30           0.395         0.441         I.30           0.504         0.674         I.30           0.504         0.674         I.30           0.674         0.921         I.30           0.674         0.921         I.30           0.674         0.921         I.30           0.441         0.42         TR/           1.042         1.118         I.30           1.492         1.568         I.668           1.668         1.706         I.130           2.192         2.887         I.30           2.887         2.927         TR/           2.972         3.373         3.847           3.967         3.995         I.10           3.995         4.110         I.30           4.110         4.752         I.30           5.092         5.168         5.662         I.30           5.092         5.168         I.60         TR/           6.120         G.158         I.30		FEET	FEET	SQ. YD.
2.344         2.389         TR/           0.000         0.057         I-30           0.057         0.247         I-30           0.247         0.395         I-30           0.395         0.441         I-30           0.441         0.504         I-30           0.504         0.674         I-30           0.674         0.921         I-30           1.042         1.118         I-30           1.118         1.492         I-30           1.568         1.668         I-30           1.568         1.668         I-30           1.706         2.192         I-30           2.192         2.887         I-30           3.373         3.847         3.967           3.967         3.995         I-30           3.967         3.995         I-30           3.995         4.110         I-30           4.786         5.092         I-30           5.168         5.662         I-30           5.168         5.662         I-30           6.120         6.158         I-30           6.158         I-30         I-55           6.209	FRONTAGE ROAD EASTBOUND SEC. 606	22.00	1367.52	3342.83
0.000         0.057         I-30           0.057         0.247         I-30           0.247         0.395         I-30           0.395         0.441         I-30           0.441         0.504         I-30           0.504         0.674         I-30           0.674         0.921         I-30           0.921         1.042         TRA           1.042         1.118         I-30           1.118         1.492         I-30           1.568         1.668         TRA           1.668         1.706         2.192           2.887         I-30           2.192         2.887         I-30           3.373         3.847         TRA           3.847         3.967         I-30           3.995         4.110         I-30           4.110         4.752         I-30           5.092         5.168         TRA           5.168         5.662         I-30           5.168         5.662         I-30           6.120         G.158         I-30           6.158         I-30         G.6285         I-321           6.448         I	FRONTAGE ROAD EASTBOUND SEC. 329	22.00	11077.44	27078.19
0.057         0.247         I-30           0.247         0.395         I-30           0.395         0.441         I-30           0.441         0.504         I-30           0.504         0.674         I-30           0.674         0.921         I-30           0.921         1.042         TR#           1.042         1.118         I.492           1.492         1.568         I-30           1.568         1.668         TR#           1.668         1.706         I-30           2.192         2.887         I-30           2.887         2.927         TR#           2.972         3.373         I-30           3.373         3.847         T-90           3.967         3.995         I-30           3.995         4.110         I-30           4.110         4.752         I-30           3.995         4.110         I-30           3.995         4.110         I-30           4.110         4.752         I-30           5.168         5.092         I-30           5.662         6.120         TR#           6.158         6.	ANSITION EASTBOUND SEC. 329	22.00	237.60	580.80
0.247         0.395         I-30           0.395         0.441         I-30           0.504         0.674         I-30           0.504         0.674         I-30           0.921         1.042         I-130           1.042         1.118         I-492           1.042         1.118         I-492           1.492         1.568         I-668           1.668         1.668         IR4           1.668         1.668         IR4           1.668         1.706         I-30           2.192         2.887         I-30           2.887         2.927         IR4           3.847         3.967         I-30           3.967         3.995         I-30           3.967         3.995         I-30           3.995         4.110         I-30           4.786         5.092         I-30           5.168         5.662         I-30           5.662         6.120         IR4           6.158         6.196         IR4           6.158         6.196         IR4           6.158         6.321         IR4           6.158         6.	FRONTAGE ROAD EASTBOUND SEC. 362	21.00	300.96	702.24
0.395         0.441         I.30           0.441         0.504         I.30           0.504         0.674         I.30           0.674         0.921         I.30           0.921         1.042         TRA           1.042         1.118         I.492           1.118         1.492         I.568           1.668         1.706         I.30           1.706         2.192         I.80           2.887         2.927         TRA           2.927         3.373         3.847           3.847         3.967         I.30           3.967         3.995         I.10           3.967         3.995         I.30           3.995         4.110         I.30           4.786         5.092         5.168           5.662         6.120         TRA           6.120         6.158         I.30           6.629         6.285         I.30           6.158         6.321         TRA           6.196         6.209         I.30           6.158         1.30         6.158           6.209         6.285         I.320           6.448 <t< td=""><td>FRONTAGE ROAD EASTBOUND SEC. 362</td><td>36.00</td><td>1003.20 781.44</td><td>4012.80</td></t<>	FRONTAGE ROAD EASTBOUND SEC. 362	36.00	1003.20 781.44	4012.80
0.441         0.504         I-30           0.504         0.674         I-30           0.674         0.921         I-30           0.921         1.042         TR4           1.042         1.118         I-30           1.118         1.492         I-568           1.568         I.668         TR4           1.668         1.706         I-30           1.706         2.192         I-80           2.887         2.927         TR4           2.972         3.373         I-30           3.373         3.847         TR4           3.847         3.967         I-30           3.995         4.110         I-30           4.110         4.752         I-30           3.995         4.110         I-30           4.110         4.752         I-30           5.092         5.168         TR4           5.168         5.662         I-30           6.120         RA         I-30           6.158         6.196         TR4           6.196         E209         I-30           6.209         6.285         I-30           6.448         6.755 <td>PRONTAGE ROAD EASTBOUND SEC. 362</td> <td>28.00</td> <td>242.88</td> <td>755.63</td>	PRONTAGE ROAD EASTBOUND SEC. 362	28.00	242.88	755.63
0.504         0.674         I-30           0.674         0.921         I-30           0.921         1.042         TR4           1.042         1.118         I-30           1.118         1.492         I-30           1.492         1.568         I-30           1.568         1.668         TR4           1.668         1.668         TR4           1.668         1.706         2.192         I-30           2.192         2.887         I-30           2.887         2.927         TR4           2.972         3.373         3.847         TR4           3.847         3.967         I-30           3.995         4.110         I-30           4.110         4.752         I-30           3.995         4.110         I-30           4.110         4.752         I-30           5.092         5.168         5.662           5.092         5.168         I-30           6.158         6.196         TR4           6.120         6.158         I-30           6.285         6.321         TR4           6.321         6.448         I-755	FRONTAGE ROAD EASTBOUND SEC. 362	32.00	332.64	1182.72
0.674         0.921         I-30           0.921         1.042         TRA           1.042         1.118         I-30           1.118         1.492         I-30           1.492         1.568         I-30           1.568         1.668         TRA           1.668         1.706         2.192         I-30           2.192         2.887         I-30           2.887         2.927         TRA           2.887         2.927         TRA           2.887         2.927         TRA           3.373         3.847         3.967         1.30           3.373         3.847         3.967         I.30           3.995         4.110         I-30         4.110         I.30           4.110         4.752         I-30         5.662         I.30           5.168         5.662         I.30         5.662         I.30           5.168         5.662         I.30         I.410         I.76           5.168         5.662         I.30         I.6.158         I.90           6.120         6.158         I.90         I.6.196         I.20           6.285         I.321 <td>FRONTAGE ROAD EASTBOUND SEC. 362</td> <td>32.00</td> <td>897.60</td> <td>3191.47</td>	FRONTAGE ROAD EASTBOUND SEC. 362	32.00	897.60	3191.47
0.921         1.042         TRA           1.042         1.118         I-30           1.118         1.492         I-30           1.492         1.568         I-30           1.568         1.668         TRA           1.668         1.706         I-30           2.192         2.887         I-30           2.887         2.927         TRA           2.972         3.373         I-30           3.373         3.847         3.967           3.995         4.110         I-30           4.786         5.092         I-30           5.092         5.168         TRA           5.168         5.662         I-30           5.662         6.120         TRA           6.120         TRA         5.168           5.662         6.120         TRA           6.158         6.196         TRA           6.162         FRA         I-30           6.448         I-755         I-30           6.755         6.829         TRA           6.321         6.448         I-30           7.184         7.381         I-30           7.381         7.22	FRONTAGE ROAD EASTBOUND SEC. 362	32.00	1304.16	4637.01
1.118 $1.492$ $1.30$ $1.492$ $1.568$ $1.30$ $1.568$ $1.668$ $174$ $1.668$ $1.706$ $2.192$ $2.192$ $2.887$ $3.30$ $2.192$ $2.887$ $2.927$ $2.972$ $3.373$ $1.30$ $3.373$ $3.847$ $1.867$ $3.967$ $3.995$ $1.30$ $3.967$ $3.995$ $1.30$ $3.967$ $3.995$ $1.30$ $3.967$ $3.995$ $1.30$ $3.967$ $3.995$ $1.30$ $3.995$ $4.110$ $1.752$ $4.786$ $5.092$ $1.30$ $5.092$ $5.168$ $1784$ $5.168$ $5.662$ $6.120$ $6.120$ $6.158$ $6.309$ $6.196$ $6.209$ $1.30$ $6.285$ $6.321$ $1784$ $6.321$ $6.448$ $1.30$ $6.755$ $6.829$ $17.84$ $7.381$ $7.722$ $7.811$ $7.722$ $8.311$ $8.488$ $9.177$ $9.509$ $1.30$ $9.641$ $9.679$ $9.689$ $9.689$ $9.738$ $1.30$ $0.000$ $0.038$ $1.30$ $0.000$ $0.038$ $1.30$ $0.000$ $0.281$ $1.30$ $0.000$ $0.281$ $1.30$ $0.000$ $0.297$ $1.30$ $0.000$ $0.297$ $1.30$ $0.000$ $0.297$ $1.30$ $0.000$ $0.297$ $1.30$ $0.000$ $0.297$ $1.834$ $1.$	ANSITION EASTBOUND SEC. 362	29.00	638.88	2058.61
1.492 $1.568$ $1.30$ $1.568$ $1.668$ $TRA$ $1.668$ $1.706$ $2.30$ $2.192$ $2.87$ $1.30$ $2.192$ $2.87$ $1.30$ $2.887$ $2.927$ $3.373$ $1.30$ $3.373$ $3.847$ $TRA$ $3.847$ $3.967$ $3.995$ $4.10$ $3.995$ $4.110$ $4.30$ $4.786$ $5.092$ $5.168$ $5.092$ $5.168$ $1.662$ $5.092$ $5.168$ $1.30$ $5.662$ $6.120$ $TRA$ $6.120$ $6.158$ $6.309$ $6.209$ $6.285$ $6.321$ $6.196$ $6.209$ $6.30$ $6.448$ $6.755$ $6.829$ $7.184$ $7.381$ $7.22$ $7.722$ $8.311$ $8.488$ $9.679$ $9.689$ $9.738$ $9.679$ $9.689$ $9.738$ $0.000$	FRONTAGE ROAD EASTBOUND SEC. 362	26.00	401.28	1159.25
1.568         1.668         TRA           1.668         1.706         I-30           1.706         2.192         I-80           2.192         2.887         I-30           2.887         2.927         TRA           2.972         3.373         I-847           3.847         3.967         I-30           3.995         4.110         I-30           4.110         4.752         I-30           3.995         4.110         I-30           4.110         4.752         I-30           3.995         4.110         I-30           4.110         4.752         I-30           5.092         5.168         TRA           5.168         5.662         I-30           5.662         6.120         TRA           6.120         6.158         I-30           6.209         6.285         I-30           6.2158         I-30         I-158           1.30         I-1784         I-30           6.755         I-829         T.184           7.722         8.311         I-30           8.311         8.488         I-177           9.509 <td< td=""><td>FRONTAGE ROAD EASTBOUND SEC. 362</td><td>28.00</td><td>1974.72</td><td>6143.57</td></td<>	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	1974.72	6143.57
1.668 $1.706$ $1.30$ $1.706$ $2.192$ $1.30$ $2.192$ $2.887$ $1.30$ $2.192$ $2.887$ $2.902$ $3.373$ $3.847$ $2.972$ $3.373$ $3.847$ $TRA$ $2.972$ $3.373$ $3.847$ $3.847$ $3.967$ $1.30$ $3.373$ $3.847$ $TRA$ $3.847$ $3.995$ $1.30$ $3.995$ $4.110$ $4.792$ $4.786$ $5.092$ $1.68$ $5.662$ $6.120$ $TRA$ $5.168$ $5.662$ $6.120$ $5.662$ $6.120$ $TRA$ $6.158$ $6.196$ $TRA$ $6.196$ $6.209$ $6.285$ $6.321$ $6.448$ $6.755$ $6.321$ $6.448$ $6.755$ $6.829$ $7.184$ $7.381$ $7.722$ $8.311$ $8.488$ $9.177$ $9.509$ $7.84$ $9.679$ $9.689$ $1.30$ $9.679$ $9.689$ $1.30$ $9.689$ $9.738$ $1.30$ $0.000$ $0.038$ $0.093$ $0.000$ $0.038$ $1.30$ $0.000$ $0.028$ $1.30$ $0.076$ $0.173$ $1.30$ $0.000$ $0.297$ $1.30$ $0.076$ $0.173$ $1.65$ $1.394$ $2.170$ $TRA$	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	401.28	1248.43
1.706         2.192         1.30           2.192         2.887         1.30           2.887         2.927         TR/           2.972         3.373         1.847           3.847         3.967         3.995         1.30           3.373         3.847         TR/           3.847         3.967         3.995         1.30           3.995         4.110         4.752         1.30           4.786         5.092         5.168         TR/           5.168         5.662         6.120         TR/           5.168         5.662         6.120         TR/           6.120         6.158         1.30         6.158         6.196           6.120         6.158         6.321         TR/         6.321         TR/           6.321         6.448         6.755         I.30         6.755         I.30           6.755         6.829         T.184         I.30         7.184         T.30           7.722         8.311         8.488         9.177         I.30         9.679         I.30           9.679         9.689         9.738         I.30         0.000         0.038         I.30	ANSITION EASTBOUND SEC. 362	28.00	528.00	1642.67
2.192         2.887         I-30           2.887         2.927         TR/           2.972         3.373         I-30           3.373         3.847         TR/           3.847         3.967         I-30           3.967         3.995         I-10           3.995         4.110         I-752           4.110         4.752         I-30           4.786         5.092         I-30           5.092         5.168         TR/           5.168         5.662         6.120         TR/           6.120         6.158         I-30         6.209           6.120         6.158         I-30         6.209           6.209         6.225         I-30         6.285         6.321           6.321         6.448         6.755         I-30         6.755         6.829         TR/           6.829         7.184         I-30         7.184         I-30         7.184         I-30           7.184         7.381         T.722         TR/         I-30         9.177         I-30           9.509         9.641         9.679         I-30         9.641         I-30           9.639 <td>FRONTAGE ROAD EASTBOUND SEC. 362</td> <td>28.00</td> <td>200.64</td> <td>624.21</td>	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	200.64	624.21
2.887         2.927         TR/           2.972         3.373         I-30           3.373         3.847         TR/           3.847         3.967         I-30           3.995         4.110         I-30           3.995         4.110         I-30           4.110         4.752         I-30           5.092         5.168         TR/           5.168         5.662         I-30           5.662         6.120         TR/           6.120         6.158         I-30           6.158         6.196         TR/           6.196         6.209         I-30           6.2209         6.285         I-30           6.285         6.321         TR/           6.321         6.448         I-30           6.448         6.755         I-30           6.755         6.829         TR/           6.829         7.184         I-30           7.184         7.381         I-30           7.381         7.722         8.311         I-30           8.311         8.488         9.177         I-30           9.679         9.689         I-30	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	2566.08	7983.36
2.972         3.373         I-30           3.373         3.847         TR/           3.847         3.967         3.967         I-30           3.967         3.995         I-10         I-30           3.995         4.110         I-30         I-30           4.110         4.752         I-30           4.786         5.092         I-30           5.092         5.168         TR/           5.168         5.662         6.120         TR/           6.120         6.158         6.196         TR/           6.196         6.209         I-30         I-1784           6.321         6.448         I-30         I-1784           6.321         6.448         I-30         I-184           6.448         6.755         I-30         I-184           6.448         6.755         I-30         I-184           7.722         8.311         I-30         I-30           7.381         7.722         R/         I-30           9.509         9.641         I-30         I-30           9.679         9.689         I-30         I-30           9.679         9.689         I-30	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	3669.60	11416.53
3.373         3.847         TRA           3.847         3.967         3.967         1.30           3.967         3.995         1.30           3.995         4.110         1.30           4.110         4.752         1.30           4.786         5.092         5.168           5.092         5.168         TRA           5.168         5.662         6.120           5.662         6.120         TRA           6.120         6.158         1.30           6.158         6.196         TRA           6.196         6.209         1.30           6.285         6.321         TRA           6.321         6.448         1.30           6.448         6.755         1.30           6.755         6.829         TRA           6.829         7.184         1.30           7.184         7.381         7.722           7.722         8.311         8.488           9.177         9.509         TRA           9.509         9.641         9.30           9.679         9.689         1.30           9.689         9.738         1.30           0.	ANSITION EASTBOUND SEC. 362	28.00	211.20	657.07
3.847         3.967         I-30           3.995         4.110         I-30           4.110         4.752         I-30           4.786         5.092         I-30           5.092         5.168         TRA           5.168         5.662         I-30           6.120         TRA           6.120         6.158         I-30           6.120         6.158         I-30           6.158         6.196         TRA           6.120         6.158         I-30           6.209         6.209         I-30           6.221         6.448         I-30           6.285         6.321         TRA           6.321         6.448         I-30           6.755         6.829         TRA           6.829         7.184         I-30           7.184         7.381         I-30           7.722         8.311         B.488           8.488         9.177         I-30           9.177         9.509         TRA           9.509         9.641         I-30           9.679         9.689         I-30           9.689         9.738         I-30	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	2117.28	6587.09
3.967         3.995         I.30           3.995         4.110         I.30           4.110         4.752         I.30           4.786         5.092         I.30           5.092         5.168         TRA           5.168         5.662         I.30           5.662         6.120         TRA           6.120         6.158         I.30           6.158         6.196         TRA           6.196         6.209         I.30           6.209         6.285         I.30           6.285         6.321         TRA           6.321         6.448         I.755           6.829         7.184         I.30           7.184         7.381         T.722           7.722         8.311         I.30           8.311         8.488         9.177           9.509         9.641         I.30           9.679         9.689         I.30           9.689         9.738         I.30           0.000         0.038         I.30           0.000         0.038         I.30           0.038         0.093         I.30           0.000	ANSITION EASTBOUND SEC. 362	32.00	2502.72	8898.56
3.995         4.110         I-30           4.110         4.752         I-30           4.786         5.092         I-30           5.092         5.168         TRA           5.168         5.662         I-30           5.662         6.120         TRA           6.120         6.158         I-30           6.120         6.158         I-30           6.158         6.196         TRA           6.196         6.209         I-30           6.209         6.285         I-30           6.285         6.321         TRA           6.321         6.448         I-755           6.829         7.184         I-30           7.184         7.381         T.722           7.722         8.311         I-30           8.311         8.488         9.177           9.509         9.641         I-30           9.679         9.689         I-30           9.689         9.738         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.076         0.216         I-30           0.0076 <td< td=""><td>FRONTAGE ROAD EASTBOUND SEC. 362</td><td>36.00 36.00</td><td>633.60 147.84</td><td>2534.40</td></td<>	FRONTAGE ROAD EASTBOUND SEC. 362	36.00 36.00	633.60 147.84	2534.40
4.110         4.752         I-30           4.786         5.092         I-30           5.092         5.168         TRA           5.168         5.662         6.120         TRA           6.120         6.158         I-30         6.158         I-30           6.120         6.158         6.196         TRA         6.120         GRA           6.120         6.158         6.196         TRA         6.196         6.209         I-30           6.209         6.209         6.285         I-30         6.285         I-30         6.285         I-30         6.285         I-30         6.285         I-30         6.285         I-30         I-30	FRONTAGE ROAD EASTBOUND SEC. 362	36.00	607.20	591.36 2428.80
4.786         5.092         I-30           5.092         5.168         TRA           5.168         5.662         6.120         TRA           6.120         6.120         TRA           6.120         6.158         I-30           6.120         6.158         I-30           6.120         6.158         I-30           6.158         6.196         TRA           6.196         6.209         I-30           6.209         6.285         I-30           6.285         6.321         TRA           6.321         6.448         I-30           6.448         6.755         I-30           6.755         6.829         TRA           6.829         7.184         I-30           7.184         7.381         I-30           8.311         8.488         P.177           9.509         9.641         I-30           9.679         9.689         I-30           9.679         9.689         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.00	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	3389.76	10545.92
5.092         5.168         TRA           5.168         5.662         I-30           5.662         6.120         TRA           6.120         6.158         I-30           6.120         6.158         I-30           6.120         6.120         TRA           6.120         6.158         I-30           6.196         6.209         I-30           6.209         6.285         I-30           6.229         6.285         I-30           6.448         6.755         I-30           6.755         6.829         TRA           6.829         7.184         I-30           7.184         7.381         I-30           7.381         7.722         8.311           8.488         9.177         I-30           9.177         9.509         TRA           9.509         9.641         I-30           9.641         9.679         I-30           9.689         9.738         I-30           0.000         0.038         I.30           0.000         0.038         I.30           0.000         0.028         I-30           0.0076         0.	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	1615.68	5026.56
5.168 $5.662$ $I:30$ $5.662$ $6.120$ $TRA$ $6.120$ $6.158$ $I:30$ $6.158$ $6.196$ $TRA$ $6.196$ $6.209$ $I:30$ $6.209$ $6.285$ $I:30$ $6.209$ $6.285$ $I:30$ $6.225$ $6.321$ $TRA$ $6.321$ $6.448$ $I:30$ $6.448$ $6.755$ $I:30$ $6.755$ $6.829$ $TRA$ $6.829$ $7.184$ $I:30$ $7.184$ $7.381$ $7.722$ $8.311$ $8.488$ $TRA$ $8.488$ $9.177$ $I:30$ $9.177$ $9.509$ $TRA$ $9.509$ $9.641$ $I:30$ $9.641$ $9.679$ $I:30$ $9.689$ $9.738$ $I:30$ $0.000$ $0.038$ $0.093$ $0.000$ $0.038$ $I:30$ $0.076$ $0.216$ $I:30$ $0.000$ $0.028$ $I:30$ $0.000$ $0.028$ $I:30$ $0.000$ $0.297$ $I:30$ $0.076$ $0.173$ $I:30$ $0.076$ $0.184$ $I:30$ $0.076$ $0.184$ $I:30$ $0.000$ $0.297$ $I:65$ $I:199$ $I.679$ $I:30$ $I:334$ $2.170$ $TRA$	ANSITON EASTBOUND SEC. 362	28.00	401.28	1248.43
5.662         6.120         TRA           6.120         6.158         I-30           6.158         6.196         TRA           6.196         6.209         I-30           6.209         6.285         I-30           6.209         6.285         I-30           6.209         6.285         I-30           6.285         6.321         TRA           6.321         6.448         I-30           6.448         6.755         I-30           6.755         6.829         TRA           6.829         7.184         I-30           7.184         7.381         I-30           7.381         7.722         8.311         I-30           8.311         8.488         PL77         I-30           9.177         9.509         TRA         I-30           9.679         9.689         I-30         I-30           9.679         9.689         I-30         I-30           0.000         0.038         I.30         I.30           0.000         0.038         I.30         I.30           0.000         0.048         I-30         I.30           0.000         0	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	2608.32	8114.77
6.158         6.196         TRA           6.196         6.209         I-30           6.209         6.285         I-30           6.285         6.321         TRA           6.321         6.448         I-755           6.321         6.448         I-30           6.448         6.755         I-30           6.448         6.755         I-30           6.755         6.829         TRA           6.829         7.184         I-30           7.381         7.722         8.311         I-30           8.311         8.488         9.177         I-30           9.177         9.509         TRA         9.641           9.509         9.641         I-30         9.679           9.689         9.738         I-30         0.000           0.038         0.093         I-30           0.000         0.038         I-30           0.0076         0.216         I-30           0.0076         0.173         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.0297         I-30	ANSITION EASTBOUND SEC. 362	28.00	2418.24	7523.41
6.196         6.209         I-30           6.209         6.285         I-30           6.285         6.321         TR/           6.321         6.448         I-30           6.448         6.755         I-30           6.755         6.829         TR/           6.829         7.184         I-30           7.381         7.722         R/           7.722         8.311         I-30           8.311         8.488         9.177           9.509         9.641         I-30           9.679         9.689         I-30           9.679         9.689         I-30           9.689         9.738         I-30           0.000         0.038         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.000         0.216         I-30           0.000         0.	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	200.64	624.21
6.209         6.285         I-30           6.285         6.321         TR/           6.321         6.448         I-30           6.448         6.755         I-320           6.755         6.829         TR/           6.829         7.184         I-30           7.184         7.381         7.722           8.311         8.488         TR/           7.722         8.311         I-30           8.311         8.488         TR/           9.509         9.641         I-30           9.679         9.689         I-30           9.679         9.689         I-30           0.000         0.038         I-30           0.000         0.028         I-30           0.000         0.173         I-30           0.000         0.297         I-30           0.000         0.297         I-37           0.373         1	ANSITION EASTBOUND SEC. 362	34.00	200.64	757.97
6.285         6.321         TRA           6.321         6.448         I-30           6.448         6.755         I-30           6.755         6.829         TRA           6.829         7.184         I-30           7.184         7.381         I-30           7.381         7.722         8.311         I-30           8.311         8.488         TRA           8.488         9.177         I-30           9.177         9.509         TRA           9.509         9.641         I-30           9.641         9.679         I-30           9.679         9.689         I-30           9.689         9.738         I-30           0.000         0.038         I.30           0.000         0.038         I.30           0.000         0.038         I.30           0.076         0.173         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.173         I-30           0.000         0.297         I-30           0.0	FRONTAGE ROAD EASTBOUND SEC. 362	39.00	68.64	297.44
6.321         6.448         I-30           6.448         6.755         I-30           6.755         6.829         TR/           6.829         7.184         I-30           7.184         7.381         I-30           7.381         7.722         R/           7.722         8.311         I-30           8.311         8.488         TR/           8.488         9.177         I-30           9.177         9.509         TR/           9.509         9.641         I-30           9.679         9.689         I-30           9.679         9.689         I-30           0.000         0.038         I.30           0.000         0.038         I.30           0.000         0.038         I.30           0.000         0.038         I.30           0.076         0.173         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.000         0.216         I-30           0.000         0.297         I-37           0.373         1.16	FRONTAGE ROAD EASTBOUND SEC. 362	34.00	401.28	1515.95
6.448         6.755         I-30           6.755         6.829         TR/           6.829         7.184         I-30           7.184         7.381         I-30           7.381         7.722         TR/           7.722         8.311         I-30           8.311         8.488         TR/           8.488         9.177         I-30           9.177         9.509         TR/           9.509         9.641         I-30           9.679         9.689         I-30           9.679         9.689         I-30           9.689         9.738         I-30           0.000         0.038         0.093           0.000         0.048         I-30           0.076         0.216         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.000         0.297         I-30           0.000         0.297         I-30           0.000         0.297         I-30           0.000         0.	ANSITION EASTBOUND SEC. 362	34.00	190.08	718.08
6.755         6.829         TR/           6.829         7.184         I-30           7.184         7.381         I-30           7.381         7.722         R.311           7.722         8.311         I-30           8.311         8.488         9.177           9.509         9.641         I-30           9.641         9.679         I-30           9.689         9.738         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.076         0.216         I-30           0.076         0.216         I-30           0.076         0.173         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.048         I-30           0.076         0.173         I-30           0.000         0.028         I-30           0.000         0.297         I-30           0.000         0.297         I-30           0.000         0.297         I-30           0.000         0.297         I-30           0.373 <t< td=""><td>FRONTAGE ROAD EASTBOUND SEC. 362</td><td>34.00</td><td>670.56</td><td>2533.23</td></t<>	FRONTAGE ROAD EASTBOUND SEC. 362	34.00	670.56	2533.23
6.829         7.184         I-30           7.184         7.381         I-30           7.381         7.722         RA           7.722         8.311         I-30           8.311         8.488         TRA           8.488         9.177         I-309           9.509         9.641         I-30           9.679         9.689         I-30           9.679         9.689         I-30           9.689         9.738         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.048         I-30           0.076         0.216         I-30           0.000         0.028         I-30           0.076         0.173         I-30           0.000         0.028         I-30           0.000         0.297         I-30           0.000         0.297         I-30           0.000         0.297         I-373           0.297         0.373         1.165           0.373 <td< td=""><td>FRONTAGE ROAD EASTBOUND SEC. 362</td><td>28.00</td><td>1620.96</td><td>5042.99</td></td<>	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	1620.96	5042.99
7.184         7.381         I-30           7.381         7.722         TRA           7.722         8.311         I-30           8.311         8.488         TRA           8.311         8.488         TRA           8.311         8.488         TRA           9.509         9.641         I-30           9.679         9.689         I-30           9.679         9.689         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.041         I-30           0.000         0.038         I-30           0.000         0.048         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.000         0.297         I-30           0.000         0.297         I-373           0.373         1.165         I-30           0.297         0.373         1.165           0.373         1	ANSITION EASTBOUND SEC. 362	28.00	390.72	1215.57
7.381         7.722         TRA           7.722         8.311         I-30           8.311         8.488         TRA           8.311         8.488         TRA           8.488         9.177         I-30           9.177         9.509         TRA           9.509         9.641         I-30           9.641         9.679         I-30           9.689         9.738         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.0448         I-30           0.000         0.038         I-30           0.0076         0.216         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.000         0.199         I-30           0.000         0.297         I-373           0.373         1.165         I-30           0.297         0.373         1.679           1.304         I-30         I-30           0.199	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	1874.40	5831.47
7.722         8.311         I-30           8.311         8.488         TRA           8.488         9.177         I-300           9.509         9.641         I-30           9.509         9.641         9.679           9.641         9.679         I-30           9.689         9.738         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.0448         I-30           0.000         0.038         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.000         0.297         I-30           0.000         0.297         I-37           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         <	RONTAGE ROAD EASTBOUND SEC. 362	26.00 27.00	1040.16 1800.48	<u>3004.91</u> 5401.44
8.311         8.488         TRA           8.488         9.177         I-30           9.177         9.509         TRA           9.509         9.641         I-30           9.641         9.679         I-30           9.679         9.689         I-30           9.689         9.738         I-30           0.000         0.038         I.30           0.000         0.038         I.30           0.000         0.048         I-30           0.076         0.216         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.076         0.216         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.000         0.297         I-30           0.000         0.297         I-30           0.000         0.297         I-37           0.373         1.165         I-30           0.373         1.679         I-30           1.199         1	FRONTAGE ROAD EASTBOUND SEC. 362	27.00	3109.92	9675.31
8.488         9.177         I-30           9.177         9.509         TRA           9.509         9.641         I-30           9.679         9.689         I-30           9.689         9.738         I-30           0.000         0.038         I-30           0.000         0.044         I-30           0.000         0.038         I-30           0.000         0.048         I-30           0.076         0.216         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.000         0.297         I-30           0.000         0.297         I-30           0.373         1.165         I-30           1.199         1.679         I-30           1.199         1.679         I-30           1.199         1.679         I-30           1.199	ANSITION EASTBOUND SEC. 362	28.00	934.56	2907.52
9.177         9.509         TRA           9.509         9.641         I-30           9.641         9.679         9.689         I-30           9.689         9.738         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.041         I-30           0.000         0.038         I-30           0.000         0.048         I-30           0.076         0.216         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.000         0.297         I-30           0.000         0.297         I-30           0.297         0.373         TR4           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	3637.92	11317.97
9.509         9.641         I-30           9.641         9.679         I-30           9.679         9.689         I-30           9.689         9.738         I-30           0.000         0.038         I-30           0.0038         0.093         I-30           0.000         0.048         I-30           0.000         0.048         I-30           0.000         0.048         I-30           0.076         0.216         I-30           0.000         0.038         I-30           0.076         0.173         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.076         0.184         I-30           0.000         0.297         I-37           0.297         0.373         TR4           0.373         1.165         I-30           1.199         1.679         I-30           1.834         2.170         TR4	ANSITON EASTBOUND SEC. 362	33.00	1752.96	6427.52
9.679         9.689         I-30           9.689         9.738         I-30           0.000         0.038         I-30           0.038         0.093         I-30           0.038         0.093         I-30           0.000         0.048         I-30           0.000         0.048         I-30           0.006         0.216         I-30           0.0076         0.173         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.000         0.199         I-30           0.076         0.184         I-30           0.000         0.297         I-373           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TRA	FRONTAGE ROAD EASTBOUND SEC. 362	38.00	696.96	2942.72
9.689         9.738         I-30           0.000         0.038         I-30           0.038         0.093         I-30           0.000         0.048         I-30           0.000         0.048         I-30           0.000         0.048         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.038         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.199         I-30           0.076         0.184         I-30           0.000         0.297         I-373           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TRA	FRONTAGE ROAD EASTBOUND SEC. 362	28.00	200.64	624.21
0.000         0.038         I-30           0.038         0.093         I-30           0.000         0.048         I-30           0.076         0.216         I-30           0.000         0.038         I-30           0.076         0.216         I-30           0.076         0.173         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.196         I-30           0.000         0.199         I-30           0.076         0.184         I-30           0.000         0.297         I-373           0.373         1.165         I-30           1.199         1.679         I-39           1.706         1.834         I-30           1.834         2.170         TRA	FRONTAGE ROAD EASTBOUND SEC. 362	32.00	52.80	187.73
0.038         0.093         I-30           0.000         0.048         I-30           0.076         0.216         I-30           0.000         0.038         I-30           0.076         0.216         I-30           0.000         0.038         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.173         I-30           0.000         0.199         I-30           0.000         0.199         I-30           0.000         0.297         I-30           0.000         0.297         I-373           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TRA	FRONTAGE ROAD EASTBOUND SEC. 362	46.00	258.72	1322.35
0.000         0.048         I-30           0.076         0.216         I-30           0.000         0.038         I-30           0.076         0.173         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.000         0.196         I-30           0.000         0.199         I-30           0.000         0.199         I-30           0.000         0.297         I-373           0.000         0.297         I-30           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TRA	EASTBOUND RAMP SEC. 362	24.00	200.64	535.04
0.076         0.216         I-30           0.000         0.038         I-30           0.076         0.173         I-30           0.000         0.028         I-30           0.000         0.028         I-30           0.086         0.196         I-30           0.000         0.199         I-30           0.000         0.199         I-30           0.000         0.297         I-373           0.297         0.373         1.165           0.373         1.1679         I-30           1.199         1.679         I-30           1.834         2.170         TRA	EASTBOUND RAMP SEC. 362	24.00	290.40	774.40
0.000         0.038         I-30           0.076         0.173         I-30           0.000         0.028         I-30           0.086         0.196         I-30           0.000         0.198         I-30           0.000         0.028         I-30           0.000         0.196         I-30           0.000         0.199         I-30           0.000         0.297         I-30           0.297         0.373         T.R4           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TR4	EASTBOUND RAMP SEC. 362	24.00	253.44	675.84
0.076         0.173         I-30           0.000         0.028         I-30           0.086         0.196         I-30           0.000         0.199         I-30           0.000         0.199         I-30           0.076         0.184         I-30           0.000         0.297         I-30           0.297         0.373         TRA           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TRA	EASTBOUND RAMP SEC. 362	24.00	739.20	1971.20
0.000         0.028         I-30           0.086         0.196         I-30           0.000         0.199         I-30           0.076         0.184         I-30           0.000         0.297         I-30           0.297         0.373         TRA           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TRA	EASTBOUND RAMP SEC. 362	24.00	200.64	535.04
0.086         0.196         I-30           0.000         0.199         I-30           0.076         0.184         I-30           0.000         0.297         I-30           0.297         0.373         TR4           0.373         1.165         I-30           1.199         1.679         I-30           1.834         I-30         I-30	EASTBOUND RAMP SEC. 362	24.00	512.16	1365.76
0.000         0.199         I-30           0.076         0.184         I-30           0.000         0.297         I-30           0.297         0.373         TR4           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TR4	EASTBOUND RAMP SEC. 362	24.00	147.84	394.24
0.076         0.184         I-30           0.000         0.297         I-30           0.297         0.373         TRA           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TRA	EASTBOUND RAMP SEC. 362	24.00	580.80 1050.72	1548.80 2801.92
0.000         0.297         I-30           0.297         0.373         TRA           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TRA	EASTBOUND RAMP SEC. 362	24.00 24.00	570.24	1520.64
0.297         0.373         TRA           0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TRA	FRONTAGE ROAD EASTBOUND SEC. 414	34.00	1568.16	5924.16
0.373         1.165         I-30           1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TRA	ANSITION EASTBOUND SEC. 414	31.00	401.28	1382.19
1.199         1.679         I-30           1.706         1.834         I-30           1.834         2.170         TR/	FRONTAGE ROAD EASTBOUND SEC. 414	28.00	401.28	13009.92
1.706 1.834 I-30 1.834 2.170 TRA	FRONTAGE ROAD EASTBOUND SEC. 414	28.00	2534.40	7884.80
1.834 2.170 TRA	FRONTAGE ROAD EASTBOUND SEC. 414	28.00	675.84	2102.61
	ANSITION EASTBOUND SEC. 414	28.00	1774.08	5519.36
2.170 2.000 1-00	FRONTAGE ROAD EASTBOUND SEC. 414	28.00	1161.60	3613.87

SUBTOTAL (BOX 1 OF 8): MATERIAL GENERATED FROM COLD MILLING OPERATIONS SHALL REMAIN THE PROPERTY OF THE DEPARTMENT. COORDINATE COLD MILLING STOCKPILE LOCATIONS WITH DISTRICT ENGINEER.

REV REV	ATE VISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
03-20	0-2023		6	ARK.	061646	51	71
08-0	5-2025		QUANTI	TIES			



# COLD MILLING ASPHALT PAVEMENT (BOX 2 OF 8)

2.390 2.434 2.517 2.555 3.104 3.172 3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.208 4.207 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	2.434 2.517 2.555 3.104 3.172 3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUN	FEET 26.00 31.00 36.00 44.00 28.00 28.00 28.00 28.00 48.00 26.00 35.00 44.00 44.00 48.00 26.00 35.00 44.00 28.	FEET 232.32 438.24 200.64 2898.72 359.04 1726.56 1863.84 501.60 205.92 200.64 675.84 295.68 311.52 306.24 264.00 100.32 496.32	SQ.YD. 671.15 1509.49 802.56 14171.52 1436.16 5371.52 5798.61 1560.53 1058.24 579.63 2628.27 1445.55 1661.44 2041.60 1261.33 289.81 1874.99
2.434 2.517 2.555 3.104 3.172 3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235	2.517 2.555 3.104 3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 41	31.00           36.00           44.00           36.00           28.00           28.00           28.00           28.00           28.00           48.00           26.00           35.00           44.00           48.00           60.00           43.00           26.00           33.00	438.24 200.64 2898.72 359.04 1726.56 1863.84 501.60 205.92 200.64 675.84 295.68 311.52 306.24 264.00 100.32	1509.49 802.56 14171.52 1436.16 5371.52 5798.61 1560.53 1098.24 579.63 2628.27 1445.55 1661.44 2041.60 1261.33 289.81
2.517 2.555 3.104 3.172 3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235	2.555 3.104 3.172 3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 5.235 5.481	I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414	36.00 44.00 36.00 28.00 28.00 48.00 26.00 35.00 44.00 48.00 60.00 43.00 26.00 334.00	200.64 2898.72 359.04 1726.56 1863.84 501.60 205.92 200.64 675.84 295.68 311.52 306.24 264.00 100.32	802.56 14171.52 1436.16 5371.52 5798.61 1560.53 1058.24 579.63 2628.27 1445.55 1661.44 2041.60 1261.33 289.81
2.555 3.104 3.172 3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235	3.104 3.172 3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	I 30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I 30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I 30 FRONTAGE ROAD EASTBOUND SEC. 414	44.00 36.00 28.00 28.00 28.00 48.00 26.00 35.00 44.00 48.00 60.00 43.00 26.00 334.00	2898.72 359.04 1726.56 1863.84 501.60 205.92 200.64 675.84 295.68 311.52 306.24 264.00 100.32	14171.52 1436.16 5371.52 5798.61 1560.53 1098.24 579.63 2628.27 1445.55 1661.44 2041.60 1261.33 289.81
3.104 3.172 3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235	3.172 3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414	36.00 28.00 28.00 28.00 48.00 26.00 35.00 44.00 48.00 60.00 43.00 26.00 34.00	359.04 1726.56 1863.84 501.60 205.92 200.64 675.84 295.68 311.52 306.24 264.00 100.32	1436.16 5371.52 5798.61 1560.53 1098.24 579.63 2628.27 1445.55 1661.44 2041.60 1261.33 289.81
3.172 3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235	3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	I 30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I 30 FRONTAGE ROAD EASTBOUND SEC. 414	28.00 28.00 28.00 48.00 26.00 35.00 44.00 48.00 60.00 43.00 26.00 34.00	1726.56 1863.84 501.60 205.92 200.64 675.84 295.68 311.52 306.24 264.00 100.32	5371.52 5798.61 1560.53 1098.24 579.63 2628.27 1445.55 1661.44 2041.60 1261.33 289.81
3.499 3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235	3.852 3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414	28.00 28.00 48.00 26.00 35.00 44.00 48.00 60.00 43.00 26.00 34.00	1863.84 501.60 205.92 200.64 675.84 295.68 311.52 306.24 264.00 100.32	5798.61 1560.53 1098.24 579.63 2628.27 1445.55 1661.44 2041.60 1261.33 289.81
3.947 3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.375 4.394 4.488 4.658 4.730 4.900 5.235	3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414	48.00 26.00 35.00 44.00 60.00 43.00 26.00 34.00	205.92 200.64 675.84 295.68 311.52 306.24 264.00 100.32	1098.24 579.63 2628.27 1445.55 1661.44 2041.60 1261.33 289.81
3.986 4.024 4.152 4.208 4.267 4.325 4.375 4.375 4.394 4.488 4.658 4.730 4.900 5.235	4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	I 30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I 30 FRONTAGE ROAD EASTBOUND SEC. 414 I 30 FRONTAGE ROAD EASTBOUND SEC. 414 I 30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I 30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414	26.00 35.00 44.00 60.00 43.00 26.00 34.00	200.64 675.84 295.68 311.52 306.24 264.00 100.32	579.63 2628.27 1445.55 1661.44 2041.60 1261.33 289.81
4.024 4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235	4.152 4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414	35.00 44.00 48.00 60.00 43.00 26.00 34.00	675.84 295.68 311.52 306.24 264.00 100.32	2628.27 1445.55 1661.44 2041.60 1261.33 289.81
4.152 4.208 4.267 4.325 4.375 4.394 4.394 4.488 4.658 4.730 4.900 5.235	4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414	44.00 48.00 60.00 43.00 26.00 34.00	295.68 311.52 306.24 264.00 100.32	1445.55 1661.44 2041.60 1261.33 289.81
4.208 4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235	4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414	48.00 60.00 43.00 26.00 34.00	311.52 306.24 264.00 100.32	1661.44 2041.60 1261.33 289.81
4.267 4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235	4.325 4.375 4.394 4.488 4.658 4.730 4.900 5.235 5.481	I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414	60.00 43.00 26.00 34.00	306.24 264.00 100.32	2041.60 1261.33 289.81
4.375 4.394 4.488 4.658 4.730 4.900 5.235	4.394 4.488 4.658 4.730 4.900 5.235 5.481	I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414	26.00 34.00	100.32	289.81
4.394 4.488 4.658 4.730 4.900 5.235	4.488 4.658 4.730 4.900 5.235 5.481	I-30 FRONTAGE ROAD EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414	34.00		
4.488 4.658 4.730 4.900 5.235	4.658 4.730 4.900 5.235 5.481	130 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITON EASTBOUND SEC. 414		496 32	1874 99
4.658 4.730 4.900 5.235	4.730 4.900 5.235 5.481	TRANSITION EASTBOUND SEC. 414	28.00		
4.730 4.900 5.235	4.900 5.235 5.481			897.60 380.16	2792.53
4.900 5.235	5.235 5.481	1-30 FRONTAGE ROAD EASTBOUND SEC. 414	27.00 26.00	380.16 897.60	<u>1140.48</u> 2593.07
5.235	5.481	TRANSITION EASTBOUND SEC. 414	27.00	1768.80	5306.40
5 4 9 1	5 500	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	28.00	1298.88	4040.96
J.401	5.538	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	42.00	300.96	1404.48
5.538	5.689	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	34.00	797.28	3011.95
5.689	5.760	TRANSITION EASTBOUND SEC. 414	41.00	374.88	1707.79
5.760 0.000	5.837 0.038	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	48.00	406.56 200.64	2168.32 535.04
0.000	0.038	-30 EAS <sup>-</sup> BOUND RAMP SEC. 414  -30 EAS <sup>-</sup> BOUND RAMP SEC. 414	24.00	644.16	1717.76
0.000	0.107	-30 EAS BOUND RAMP SEC. 414	24.00	564.96	1506.56
0.000	0.047	I-30 EASTBOUND RAMP SEC. 414	24.00	248.16	661.76
0.085	0.206	I-30 EAS <sup>-</sup> BOUND RAMP SEC. 414	24.00	638.88	1703.68
0.000	0.047	I-30 EASTBOUND RAMP SEC. 414	24.00	248.16	661.76
0.066	0.225	I-30 EASTBOUND RAMP SEC. 414	24.00	839.52	2238.72
0.066	0.214 0.019	I-30 EASTBOUND RAMP SEC. 414 TRANSITION EASTBOUND SEC. 466	24.00	781.44 100.32	2083.84 490.45
0.019	0.038	I-30 FRONTAGE ROAD EASTBOUND SEC. 466	44.00	100.32	490.45
0.038	0.076	TRANSITION EASTBOUND SEC. 466	42.00	200.64	936.32
0.076	0.139	I-30 FRONTAGE ROAD EASTBOUND SEC. 466	40.00	332.64	1478.40
0.139	0.167	TRANSITION EASTBOUND SEC. 466	40.00	147.84	657.07
0.167	0.205	I-30 FRONTAGE ROAD EASTBOUND SEC. 466	40.00	200.64	891.73
0.205	0.451 0.527	I-30 FRONTAGE ROAD EASTBOUND SEC. 466 TRANSITION EASTBOUND SEC. 466	25.00	1298.88 401.28	<u>3608.00</u> 980.91
0.527	0.546	I-30 FRONTAGE ROAD EASTBOUND SEC. 466	18.00	100.32	200.64
0.546	0.603	TRANSITION EASTBOUND SEC. 466	23.00	300.96	769.12
0.603	0.649	I-30 FRONTAGE ROAD EASTBOUND SEC. 466	28.00	242.88	755.63
0.649	0.687	TRANSITION EASTBOUND SEC. 466	33.00	200.64	735.68
0.687	0.710	I-30 FRONTAGE ROAD EASTBOUND SEC. 466	38.00	121.44	512.75
0.066	0.178	I-30 EAS <sup>-</sup> BOUND RAMP SEC. 466 TRANSITON EASTBOUND SEC. 603	24.00	591.36 591.36	1576.96 1774.08
0.000	0.826	I-30 FRONTAGE ROAD EASTBOUND SEC. 603	27.00	3769.92	11728.64
0.826	0.924	TRANSITION EASTBOUND SEC. 603	28.00	517.44	1609.81
0.924	1.075	I-30 FRONTAGE ROAD EASTBOUND SEC. 603	27.00	797.28	2391.84
1.075	1.118	TRANSITION EASTBOUND SEC. 603	28.00	227.04	706.35
1.118	1.345	-30 FRONTAGE ROAD EASTBOUND SEC. 603	28.00	1198.56	3728.85
1.345	1.426		28.00	427.68	1330.56
1.426	1.615 1.660	I-30 FRONTAGE ROAD EASTBOUND SEC. 603	28.00	997.92 237.60	<u>3104.64</u> 739.20
1.660	1.698	TRANSITION EASTBOUND SEC. 603	28.00	200.64	624.21
1.698	2.326	I-30 FRONTAGE ROAD EASTBOUND SEC. 603	28.00	3315.84	10315.95
2.326	2.345	TRANSITION EASTBOUND SEC. 603	29.00	100.32	323.25
2.345	2.383	I-30 FRONTAGE ROAD EASTBOUND SEC. 603	29.00	200.64	646.51
2.383	2.451	TRANSITION EASTBOUND SEC. 603	29.00	359.04	1156.91
2.451	2.489	I-30 FRONTAGE ROAD EASTBOUND SEC. 603	28.00	200.64 147.84	624.21
2.489	2.517 0.042	TRANSITION EASTBOUND SEC. 603	28.00	221.76	459.95 689.92
0.000	0.042		20.00	221.79	009.92
SUBTOTAL	(BOX 2 OF 8):		I	•	135516.49

SUBTOTAL (BOX 2 OF 8): MATERIAL GENERATED FROM COLD MILLING OPERATIONS SHALL REMAIN THE PROPERTY OF THE DEPARTMENT. COORDINATE COLD MILLING STOCKPILE LOCATIONS WITH DISTRICT ENGINEER.

REVISED REVISED DIS			NO.	SHEETS
03-20-2023	6 AR	к. обіб	<b>46</b> 52	71
	UANTITIES			



## COLD MILLING ASPHALT PAVEMENT (BOX 3 OF 8)

Description         FEET         FEET         FEET         Sq. VD.           0.019         0.114         130 EAS*BOUND RAMP SEC. 603         28.00         601.21         167.24           0.019         0.114         130 EAS*BOUND RAMP SEC. 603         28.00         62.10.4         167.24           0.019         0.117         130 EAS*BOUND RAMP SEC. 603         28.00         62.10.4         167.23           0.019         1.30 FROMAGE ROAD WESTIOUND SEC. 486         22.00         68.64         22.03         167.23           0.046         1.50 FROMAGE ROAD WESTIOUND SEC. 486         22.00         47.64         17.64.81           0.744         0.748         1.50 FROMAGE ROAD WESTIOUND SEC. 486         22.00         47.64.81         17.43.81           0.744         0.748         1.50 FROMAGE ROAD WESTIOUND SEC. 486         23.00         723.44         174.84.61           0.741         0.748         1.50 FROMAGE ROAD WESTIOUND SEC. 486         23.00         723.44         784.84           0.641         1.50 FROMAGE ROAD WESTIOUND SEC. 486         23.00         723.44         784.84           1.64         1.66 FROMAGE ROAD WESTIOUND SEC. 486         23.00         723.44         784.84           1.64         1.66 FROMAGE ROAD WESTIOUND SEC. 487	LOG MILE	LOG MILE	LOCATION	AVG. WIDTH	TOTAL LENGTH	COLD MILLING ASPHALT PAVEMENT
0.000         0.114         INC RATE DOURD RAMP SEC. 603         28.00         60192         1972.84           0.018         0.171         ISG RESTOUND RAMP SEC. 603         28.00         623.04         1983.35           0.068         0.019         ISG RESTOUND RAMP SEC. 603         28.00         623.04         1983.35           0.057         ISG RESTOUND RAMP SEC. 486         34.00         200.84         773.97           0.57         ISG RESTOUND SEC. 486         20.00         228.12         2073.80           0.571         ISG RESTOWESTBOUND SEC. 486         25.00         478.92         1176.41           0.578         ISG RESTOWESTBOUND SEC. 486         25.00         278.64         28.00         273.80         660.00           0.481         TANSTER WESTBOUND SEC. 486         25.00         273.80         280.43         288.4         280.00         273.81         280.43         280.01         273.81         280.43         280.01         273.81         280.43         280.01         273.83         282.04.55         11.20         11.20         180.87         383.73         280.01         273.81         280.44         280.00         273.83         282.04.55         11.20         11.20         180.87         383.73         380.00				FEET	FEET	SQ. YD.
0.019         0.137         130 E AST BOUND RAMP SEC. 403         23.00         193.35           0.066         0.019         136 FRONTAGE ROAD WESTBOUND SEC. 486         34.00         200.64         275.797           0.057         0.061         136 FRONTAGE ROAD WESTBOUND SEC. 486         24.00         44.8 80         1196.80           0.464         0.571         1.40 FRONTAGE ROAD WESTBOUND SEC. 486         24.00         44.8 80         1196.80           0.571         0.461         0.571         1.40 FRONTAGE ROAD WESTBOUND SEC. 486         21.00         492.32         1171.41           0.748         1.974 FRANSTON WESTBOUND SEC. 486         22.00         272.84         728.84         728.84           0.943         0.941         10.974 FRANSTON WESTBOUND SEC. 486         28.00         723.34         728.44           0.941         1.029         TRANSTON WESTBOUND SEC. 486         24.00         211.20         654.20           0.040         1.030 WESTBOUND SEC. 486         24.00         252.84.4         788.46           0.047         0.140         130 WESTBOUND SEC. 486         24.00         252.00         140.80           0.000         0.000         1.000 KSTBOUND SEC. 487         24.00         252.00         140.81         100.70         1						
0.006         0.019         Is0 FRONTAGE ROAD WESTBOUND SEC. 486         42.00         68.64         320.32           0.057         0.057 Is0 FRONTAGE ROAD WESTBOUND SEC. 486         20.00         220.54         775.97           0.466         0.571 Is0 FRONTAGE ROAD WESTBOUND SEC. 486         21.00         722.4         1774.81           0.467         0.704         TRANSTON WESTBOUND SEC. 486         21.00         702.24         1774.81           0.714         TRANSTON WESTBOUND SEC. 486         22.00         427.26.41         178.61           0.728         0.744         TRANSTON WESTBOUND SEC. 486         22.00         723.84         227.66.80           0.941         1.09F TRANSTON WESTBOUND SEC. 486         24.00         273.84         228.04         173.86           1.026         TRANSTON WESTBOUND SEC. 486         24.00         213.84         238.01         213.86         238.01         213.86         238.01         213.86         238.01         213.86         238.01         213.86         238.01         213.86         23.04         113.84.44         20.00         173.88         23.86         23.00         213.86         23.86         24.00         113.86.14         20.00         22.40         103.87.33         20.46         103.86.46         20.00 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
0.019         0.057         0.048         130 FROUTAGE ROAD WESTBOUND SEC. 486         20.00         2285:12         503:30           0.648         0.671         1.30 FROUTAGE ROAD WESTBOUND SEC. 486         21.00         722.41         176.451           0.740         0.748         1.30 FROUTAGE ROAD WESTBOUND SEC. 486         22.00         722.42         1774.41           0.740         0.748         1.30 FROUTAGE ROAD WESTBOUND SEC. 486         22.00         722.84         622.84           0.841         1.029         TRANSITON WESTBOUND SEC. 486         22.00         723.84         622.84           0.841         1.029         TRANSITON WESTBOUND SEC. 486         24.00         723.34         222.04.5           1.168         1.029         TRANSITON WESTBOUND SEC. 486         24.00         523.84         385.73.3           0.047         0.140         1.39 WESTBOUND SEC. 487         24.00         528.00         146.00           0.000         0.000         1.39 WESTBOUND SEC. 487         24.00         528.00         142.24           0.000         1.39 WESTBOUND SEC. 487         24.00         528.00         146.00           0.000         1.39 WESTBOUND SEC. 487         24.00         528.01         146.00           0.000 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
0.027         0.486         30 FRONTAGE ROAD WESTBOUND SEC. 486         22.00         4285.12         5073.00           0.486         0.571         0.570 HOTAGE ROAD WESTBOUND SEC. 486         23.00         702.24         1178.45           0.774         0.798         0.570 HOTAGE ROAD WESTBOUND SEC. 486         23.00         728.24         127.323           0.788         0.643         TRANSITON WESTBOUND SEC. 486         23.00         728.64         226.83           0.841         1.026         TRANSITON WESTBOUND SEC. 486         23.00         723.55         220.41           0.841         1.026         TRANSITON WESTBOUND SEC. 486         23.00         723.55         220.41           1.026         1.166         1.00 FRONTAGE ROAD WESTBOUND SEC. 486         24.00         491.04         1308.44           0.007         1.016         1.00 FRONTAGE ROAD WESTBOUND SEC. 486         24.00         491.04         1308.44           0.000         0.100         1.30 VESTBOUND RAMP SEC. 486         24.00         491.04         1308.44           0.000         0.000         1.000 KINTAGE ROAD WESTBOUND SEC. 467         22.00         42.24         1032.53           0.000         0.100         1.30 VESTBOUND RAMP SEC. 486         24.00         401.42         1052.46						
0.486         0.571         150 FROUTAGE ROAD WESTBOUND SEC. 486         24.00         448.80         1196.80           0.704         70.871 ROW WESTBOUND SEC. 486         22.00         496.32         1121.23           0.786         0.843         TRANSTOW WESTBOUND SEC. 486         22.00         278.60         663.00           0.841         1.302 FROUTAGE ROAD WESTBOUND SEC. 486         23.00         273.44         728.84         728.94         728.84         728.84         728.84         728.84         728.84         728.84         728.84						
0.571         0.704         0.708         10.5764         0.57644         0.57764         0.5764<						
0.704         0.796         0.976         130 FRONTAGE ROAD WESTBOUND SEC. 486         2200         446.32         1213.23           0.798         0.843         TANSITON WESTBOUND SEC. 486         2300         728.84         2268.84           0.981         1.02 FRANSITON WESTBOUND SEC. 486         2800         253.44         788.48           1.029         TRANSITON WESTBOUND SEC. 486         2800         273.38         2260.45           1.166         1.30 FRONTAGE ROAD WESTBOUND SEC. 486         2400         211.20         563.20           1.201         1.516         NO FRANSITON WESTBOUND SEC. 486         2400         481.10.41         103.44           0.047         1.507 FRANSITON WESTBOUND SEC. 467         22.00         2096.16         5113.85           0.047         0.577 SIG FRONTAGE ROAD WESTBOUND SEC. 467         22.00         2096.16         5113.85           0.477         0.597 I037 FRONTAGE ROAD WESTBOUND SEC. 467         24.00         611.84         1514.4           0.008         0.271 305 FRONTAGE ROAD WESTBOUND SEC. 415         20.00         406.44         1465.54           0.008         0.2221         1.30 FRONTAGE ROAD WESTBOUND SEC. 415         20.00         401.44         152.46           0.009         0.2211 SIG FRONTAGE ROAD WESTBOUND SEC. 415						
0.768         0.843         TRANSITON WESTBOUND SEC. 486         25.00         728.64         2266.88           0.841         1.029         TRANSITON WESTBOUND SEC. 486         28.00         723.84         728.44           1.128         1.106         1.020 FORTAGE ROAD WESTBOUND SEC. 486         24.00         723.86         225.045           1.168         1.020 FORTAGE ROAD WESTBOUND SEC. 486         24.00         121.00         156.80         357.33           0.041         0.104         130 WESTBOUND RAM* SEC. 486         24.00         126.86.0         448.60           0.000         0.100         130 WESTBOUND RAM* SEC. 486         24.00         422.40         1102.85           0.000         0.000         100         130 WESTBOUND RAM* SEC. 487         22.00         208.01         148.60           0.000         0.000         100         130 FROMTAGE ROAD WESTBOUND SEC. 417         23.00         24.00         101.28         113.94           0.000         1.30 FROMTAGE ROAD WESTBOUND SEC. 415         30.00         31.84         183.44         183.44           0.000         1.30 FROMTAGE ROAD WESTBOUND SEC. 415         20.00         115.04         255.787           0.227         0.277 FORTAGE ROAD WESTBOUND SEC. 415         20.00         112.44						
0.881         1.029         TRANSITON WESTBOUND SEC. 486         28.00         723.36         2220.45           1.166         1.0 FONTAGE ROAD WESTBOUND SEC. 486         24.00         721.30         565.00           1.206         1.136         N30 FONTAGE ROAD WESTBOUND SEC. 486         24.00         125.85.00         1405.86.0           0.047         0.100         130 WESTBOUND RAMP SEC. 486         24.00         552.00         1406.00           0.000         0.000         100         130 WESTBOUND RAMP SEC. 487         22.00         206.16         1512.95           0.0010         130 WESTBOUND RAMP SEC. 487         22.00         206.16         1512.95           0.002         0.009         130 FRONTAGE ROAD WESTBOUND SEC. 467         22.00         206.16         1512.95           0.004         0.114         130 WESTBOUND RAMP SEC. 447         24.00         601.92         1665.12           0.006         0.027         130 FRONTAGE ROAD WESTBOUND SEC. 415         20.00         115.44         25.80           0.009         0.227         130 FRONTAGE ROAD WESTBOUND SEC. 415         20.00         464.84         1445.55           0.431         130 CRONTAGE ROAD WESTBOUND SEC. 415         20.00         464.84         1455.76           0.441	0.798	0.843	TRANSITON WESTBOUND SEC. 486	25.00	237.60	660.00
1029         1.166         130 FRONTAGE ROAD WESTBOUND SEC. 486         24.00         271.20         563.20           1206         1.518         130 FRONTAGE ROAD WESTBOUND SEC. 486         24.00         121.20         563.20           1206         1.518         130 FRONTAGE ROAD WESTBOUND SEC. 486         24.00         491.40         1308.41           0.000         0.000         1.500 WESTBOUND RAMP SEC. 486         24.00         491.44         1308.44           0.000         0.000         RONTSON WESTBOUND SEC. 467         22.00         422.40         1002.53           0.000         0.477         1.50 FRONTAGE ROAD WESTBOUND SEC. 467         24.00         601.92         1807.64           0.477         1.50 FRONTAGE ROAD WESTBOUND SEC. 447         24.00         601.92         1807.64           0.000         1.00 FRONTAGE ROAD WESTBOUND SEC. 415         30.00         115.04         257.87           0.000         1.50 FRONTAGE ROAD WESTBOUND SEC. 415         20.00         115.04         257.87           0.000         1.50 FRONTAGE ROAD WESTBOUND SEC. 415         20.00         115.04         257.87           0.227         0.51 RONTAGE ROAD WESTBOUND SEC. 415         20.00         115.04         257.87           0.221         0.51 RONTAGE ROAD WESTBOUND SEC. 41	0.843					
1166         1206         TRANSTON WESTBOUND SEC 486         24.00         211 20         563.20           1208         136         K30 FROHIAGE ROAD WESTBOUND SEC 486         20.00         1595.80         3657.33           0.047         0.106         IS3 WESTBOUND RAMP SEC 486         24.00         528.00         1446.00           0.000         0.080         TRANSITON WESTBOUND SEC 467         22.00         422.40         1052.53           0.047         IS3 FROHTAGE ROAD WESTBOUND SEC 467         28.00         601.92         1872.24           0.591         IS3 FROHTAGE ROAD WESTBOUND SEC 467         24.00         601.92         1865.12           0.000         0.114         IS3 WESTBOUND RAMP SEC 467         24.00         601.92         1865.12           0.000         0.027         IS3 FROHTAGE ROAD WESTBOUND SEC 115         20.00         461.64         144.55           0.000         0.227         IS3 FROHTAGE ROAD WESTBOUND SEC 115         20.00         461.64         144.55           0.315         IS3 FROHTAGE ROAD WESTBOUND SEC 115         20.00         461.44         152.78           0.316         0.431         IS3 FROHTAGE ROAD WESTBOUND SEC 115         20.00         461.44         152.68           0.431         IS4 FROHTAGE ROAD WESTB						
1206         1516         K30 FROHTAGE FROAD WESTBOUND SEC. 486         20.00         1536 80         387:33           0.007         0.106         K40 WESTBOUND RAMP SEC. 486         24.00         528.00         1406.00           0.000         0.000         K40 WESTBOUND RAMP SEC. 487         22.00         2096.16         5173.35           0.000         0.477         K30 FROHTAGE ROAD WESTBOUND SEC. 467         28.00         601.92         1872.64           0.001         1.43 FROHTAGE ROAD WESTBOUND SEC. 467         34.00         348.48         1316.48           0.000         0.014         K30 WESTBOUND AD WESTBOUND SEC. 415         30.00         15.84         52.80           0.008         0.009         J.30 FROHTAGE ROAD WESTBOUND SEC. 415         20.00         1151.04         25.76           0.009         J.27         K30 FROHTAGE ROAD WESTBOUND SEC. 415         20.00         464.44         1445.55           0.227         0.315         J.30 FROHTAGE ROAD WESTBOUND SEC. 415         28.00         491.04         1527.68           0.524         TRANSITON WESTBOUND SEC. 415         28.00         491.44         1527.68           0.524         TRONTAGE ROAD WESTBOUND SEC. 415         38.00         20.64         891.73           0.524         TRA						
0.047         0.140         130 WESTBOUND RAMP SEC. 486         24.00         491.04         1309.44           0.000         0.000         0.000         TRANSITON WESTBOUND SEC. 487         22.00         422.40         1002.53           0.077         10.0 FRONTAGE ROAD WESTBOUND SEC. 487         22.00         6019.22         1872.64           0.080         0.477         10.0 FRONTAGE ROAD WESTBOUND SEC. 487         24.00         6019.22         1872.64           0.591         10.0 FRONTAGE ROAD WESTBOUND SEC. 447         24.00         6019.22         1866.12           0.000         0.114         130 WESTBOUND RAMP SEC. 487         24.00         6019.22         1865.12           0.000         0.227         135         150 FRONTAGE ROAD WESTBOUND SEC. 415         23.00         464.84         1445.55           0.315         0.451         130.7 FRONTAGE ROAD WESTBOUND SEC. 415         23.00         461.84         1451.07           0.431         1.524         TRANSITON WESTBOUND SEC. 415         23.00         461.84         1451.07           0.542         0.552         150 FRONTAGE ROAD WESTBOUND SEC. 415         40.00         200.84         891.73           0.560         0.658         10.50 FRONTAGE ROAD WESTBOUND SEC. 415         40.00         513.44						
0.000         0.100         Kit WestBound RAMP SEC 486         24.00         528.00         1446.00           0.000         0.080         TRANSTON WESTBOUND SEC. 487         22.00         422.40         1002.53           0.080         0.477         K30 FROHTAGE ROAD WESTBOUND SEC. 467         28.00         601.92         1872.64           0.477         0.591         130 FROHTAGE ROAD WESTBOUND SEC. 467         24.00         561.92         1666.12           0.000         0.114         K30 WESTBOUND SEC. 415         20.00         115.04         25.80           0.000         0.009         KVESTBOUND SEC. 415         20.00         115.04         25.80           0.000         0.027         K30 FROHTAGE ROAD WESTBOUND SEC. 415         20.00         115.04         126.76           0.227         0.315         K40 FROHTAGE ROAD WESTBOUND SEC. 415         20.00         612.48         138.107           0.315         K47         FROHTAGE ROAD WESTBOUND SEC. 415         20.00         612.48         138.173           0.524         TRANSITON WESTBOUND SEC. 415         38.00         200.84         891.73           0.524         ROBOTAGE ROAD WESTBOUND SEC. 415         39.00         163.88         702.26           0.729         TRANSITON WESTBOUND						
0.000         0.080         TRANSITON WESTBOUND SEC. 467         22.00         422.40         102253           0.477         0.591         130 FRONTAGE ROAD WESTBOUND SEC. 467         22.00         2006 16         513.95           0.477         0.591         130 FRONTAGE ROAD WESTBOUND SEC. 467         24.00         601.92         11872.64           0.000         0.114         130 WESTBOUND RAMP SEC. 467         24.00         601.92         1186.12           0.000         0.014         130 WESTBOUND RAMP SEC. 415         30.00         115.44         52.80           0.009         0.227         130 FRONTAGE ROAD WESTBOUND SEC. 415         23.00         115.104         256.75           0.1315         104 FRONTAGE ROAD WESTBOUND SEC. 415         23.00         464.64         1445.55           0.315         0.431         130 FRONTAGE ROAD WESTBOUND SEC. 415         23.00         464.64         1445.55           0.431         130 FRONTAGE ROAD WESTBOUND SEC. 415         23.00         464.64         1445.55           0.431         130 FRONTAGE ROAD WESTBOUND SEC. 415         24.00         80.74         24.28           0.542         1.56 FRONTAGE ROAD WESTBOUND SEC. 415         43.00         401.42         156.56           0.562         0.561 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
0.080         0.477         ISO FRONTAGE ROAD WESTBOUND SEC. 467         22.00         2096 16         512.95           0.477         0.591         130 FRONTAGE ROAD WESTBOUND SEC. 467         24.00         364.48         1316.48           0.951         0.087         130 FRONTAGE ROAD WESTBOUND SEC. 447         24.00         601.92         166.12           0.000         0.014         130 FRONTAGE ROAD WESTBOUND SEC. 415         20.00         161.41         25.87           0.000         0.227         150 FRONTAGE ROAD WESTBOUND SEC. 415         22.00         464.64         144.55           0.227         0.315         150 FRONTAGE ROAD WESTBOUND SEC. 415         23.00         461.64         144.55           0.431         0.524         FRONTAGE ROAD WESTBOUND SEC. 415         23.00         461.64         142.57.88           0.522         0.562         1.50 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         200.64         881.73           0.524         FRANSTON WESTBOUND SEC. 415         40.00         51.74         252.93         163.68         70.22           0.600         C.800         FRONTAGE ROAD WESTBOUND SEC. 415         40.00         51.74         252.93         163.68         70.22           0.729         0.805         I.30 FRONTAGE ROAD W						
0.477         0.591         130 FRONTAGE ROAD WESTBOUND SEC. 447         24.00         601.92         11972.64           0.591         0.657         130 FRONTAGE ROAD WESTBOUND SEC. 447         24.00         631.92         1166.84           0.000         0.114         130 WESTBOUND RAMP SEC. 447         23.00         115.44         52.30           0.009         0.227         130 FRONTAGE ROAD WESTBOUND SEC. 415         23.00         115.10.4         2567.87           0.227         0.315         130 FRONTAGE ROAD WESTBOUND SEC. 415         23.00         464.64         1145.55           0.227         0.315         1.03 FRONTAGE ROAD WESTBOUND SEC. 415         23.00         491.04         1527.68           0.524         0.524         1.52         78.00         20.06.44         802.56           0.562         0.600         1568         150 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         20.06.44         802.56           0.560         0.698         150 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         157.44         252.97.1           0.690         0.729         TRANSITON WESTBOUND SEC. 415         34.00         422.88         1255.9           0.729         TRANSITON WESTBOUND SEC. 415         33.00         163.88         7702.24						
0.591         0.657         I30 FROMTAGE ROAD WESTBOUND SEC.447         34.00         348.48         1316.48           0.000         0.114         I30 WESTBOUND RAMP SEC.4457         24.00         661.92         1665.12           0.006         0.027         I30 FROMTAGE ROAD WESTBOUND SEC.415         20.00         115.84         525.87           0.227         0.315         I30 FROMTAGE ROAD WESTBOUND SEC.415         20.00         161.64         144.55.5           0.315         0.431         I30 FROMTAGE ROAD WESTBOUND SEC.415         28.00         491.04         152.76           0.421         0.522         I30 FROMTAGE ROAD WESTBOUND SEC.415         28.00         491.04         152.76           0.522         0.622         IA0 FROMTAGE ROAD WESTBOUND SEC.415         40.00         200.64         802.78           0.522         0.630         IRANSITON WESTBOUND SEC.415         40.00         517.44         259.71           0.600         0.689         IA0 FROMTAGE ROAD WESTBOUND SEC.415         38.00         242.88         1255.38           0.601         0.551         IA0 FROMTAGE ROAD WESTBOUND SEC.415         38.00         242.88         1255.38           0.602         0.681         IA0 FROMTAGE ROAD WESTBOUND SEC.415         38.00         242.88         <						
0.000         0.114         H30 WESTBOUND RAMP SEC. 467         24.00         601.92         1605.12           0.009         0.027         H30 FROMTAGE ROAD WESTBOUND SEC. 415         30.00         15.84         52.80           0.019         0.227         H30 FROMTAGE ROAD WESTBOUND SEC. 415         28.00         464.84         1445.55           0.315         0.331         H30 FROMTAGE ROAD WESTBOUND SEC. 415         28.00         612.48         1361.72           0.431         0.524         TRANSITON WESTBOUND SEC. 415         28.00         491.04         1527.88           0.524         0.562         A30 FROMTAGE ROAD WESTBOUND SEC. 415         36.00         200.64         881.73           0.600         0.688         H30 FROMTAGE ROAD WESTBOUND SEC. 415         44.00         517.44         2529.71           0.680         0.729         TRANSITON WESTBOUND SEC. 415         34.00         401.28         151.59           0.805         0.851         H30 FROMTAGE ROAD WESTBOUND SEC. 415         34.00         421.88         1255.86           0.805         0.851         H30 FROMTAGE ROAD WESTBOUND SEC. 415         34.00         421.88         1256.16           0.805         0.851         H30 FROMTAGE ROAD WESTBOUND SEC. 415         34.00         421.88						
0.009         0.227         Is0 FRONTAGE ROAD WESTBOUND SEC.415         20.00         1151.04         2557.87           0.227         0.315         0.431         Is0 FRONTAGE ROAD WESTBOUND SEC.415         28.00         464.64         144.55           0.315         0.431         Is0 FRONTAGE ROAD WESTBOUND SEC.415         28.00         491.04         1527.68           0.524         0.524         ISO FRONTAGE ROAD WESTBOUND SEC.415         36.00         200.64         802.56           0.562         0.600         TRANSITON WESTBOUND SEC.415         44.00         517.44         2519.71           0.600         0.698         Is0 FRONTAGE ROAD WESTBOUND SEC.415         44.00         517.44         2519.71           0.729         0.805         Is0 FRONTAGE ROAD WESTBOUND SEC.415         38.00         427.88         1255.36           0.805         0.811         Is0 FRONTAGE ROAD WESTBOUND SEC.415         18.00         596.64         1183.28           0.835         1.045         Is0 FRONTAGE ROAD WESTBOUND SEC.415         18.00         596.64         1183.28           0.832         1.045         Is0 FRONTAGE ROAD WESTBOUND SEC.415         18.00         596.64         1183.28           1.176         1.30 FRONTAGE ROAD WESTBOUND SEC.415         35.00         491.84 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
0.227         0.315         I.30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         444.44         1445.55           0.315         0.431         0.524         TRANSITON WESTBOUND SEC. 415         28.00         491.04         1527.68           0.524         0.562         L30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         200.64         802.56           0.562         0.600         TRANSITON WESTBOUND SEC. 415         40.00         200.64         807.76           0.600         0.698         IA3 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         517.44         25.97           0.600         0.698         IA3 FRONTAGE ROAD WESTBOUND SEC. 415         39.00         163.68         709.28           0.729         0.805         IA3 FRONTAGE ROAD WESTBOUND SEC. 415         34.00         421.28         1255.36           0.811         IA3 FRONTAGE ROAD WESTBOUND SEC. 415         18.00         596.64         1183.28           1.045         1.176         IA3 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         297.84         1181.55           1.176         1.29 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         297.84         1181.55           1.429         1.42         TRANSITON WESTBOUND SEC. 415         38.00         297.84         1181.55	0.006			30.00		
0.315         0.431         I.S0 FRONTAGE ROAD WESTBOUND SEC. 415         22.00         612.48         1361.07           0.431         0.524         RANSITON WESTBOUND SEC. 415         28.00         491.04         1527.68           0.524         0.562         I.S0 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         200.84         802.56           0.600         0.698         I.S0 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         517.44         2519.71           0.698         0.729         TRANSITON WESTBOUND SEC. 415         34.00         401.28         1515.95           0.729         0.805         I.S0 FRONTAGE ROAD WESTBOUND SEC. 415         34.00         242.88         1255.95           0.805         0.81         130 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         242.88         1255.36           0.805         0.81         130 FRONTAGE ROAD WESTBOUND SEC. 415         18.00         596.64         1193.28           1.176         1.280         I.S0 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         691.88         2766.72           1.176         1.280         I.S0 FRONTAGE ROAD WESTBOUND SEC. 415         35.00         401.28         156.05           1.299         1.342         TRANSITON WESTBOUND SEC. 415         35.00         401.28		0.227			1151.04	
0.431         0.524         ITRANSITON WESTBOUND SEC. 415         28.00         491.04         1527.68           0.552         0.562         130 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         220.64         802.56           0.562         0.600         TRANSITON WESTBOUND SEC. 415         44.00         517.44         2529.71           0.600         0.688         H30 FRONTAGE ROAD WESTBOUND SEC. 415         39.00         163.68         709.28           0.729         0.805         H30 FRONTAGE ROAD WESTBOUND SEC. 415         34.00         401.28         1515.95           0.805         0.831         1.39 FRONTAGE ROAD WESTBOUND SEC. 415         33.00         427.88         1285.36           0.831         0.39 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         296.64         1183.28           0.832         1.045         H30 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         276.67.2           1.176         1.39 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         279.84         1181.55           1.342         1.418         H30 FRONTAGE ROAD WESTBOUND SEC. 415         35.00         401.28         1560.53           1.427         1.760         H30 FRONTAGE ROAD WESTBOUND SEC. 415         35.00         401.28         1560.53           1.441						
0.524         0.562         130 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         200.64         802.56           0.562         0.600         1RANSITON WESTBOUND SEC. 415         40.00         200.64         801.73           0.600         0.698         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         517.44         2529.71           0.698         0.729         TRANSITON WESTBOUND SEC. 415         33.00         163.68         7792.28           0.729         0.805         1.30 FRONTAGE ROAD WESTBOUND SEC. 415         43.00         401.28         1515.96           0.805         0.831         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         33.00         242.88         1586.16           0.932         1.045         1.30 FRONTAGE ROAD WESTBOUND SEC. 415         18.00         596.64         1183.28           0.432         1.76         1.30 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         279.84         1161.53           1.432         1.441         1.30 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         279.84         1161.53           1.429         1.342         TRANSITON WESTBOUND SEC. 415         38.00         103.52         3923.63           1.429         1.342         TRANSITON WESTBOUND SEC. 415         38.00         106.53						
0.562         0.600         TRANSITON WESTBOUND SEC, 415         40.00         200.64         891.73           0.600         0.698         L30 FRONTAGE ROAD WESTBOUND SEC, 415         39.00         163.88         709.28           0.729         0.805         L30 FRONTAGE ROAD WESTBOUND SEC, 415         34.00         401.28         1255.38           0.729         0.805         L30 FRONTAGE ROAD WESTBOUND SEC, 415         34.00         422.88         1225.38           0.851         0.932         TRANSITON WESTBOUND SEC, 415         33.00         427.68         1568.16           0.932         ITANSITON WESTBOUND SEC, 415         33.00         427.68         1568.16           0.932         ITANSITON WESTBOUND SEC, 415         38.00         691.88         2768.72           1.176         1.289         L30 FRONTAGE ROAD WESTBOUND SEC, 415         38.00         691.88         2768.72           1.178         1.289         L30 FRONTAGE ROAD WESTBOUND SEC, 415         35.00         401.28         1165.52           1.418         L80 FRONTAGE ROAD WESTBOUND SEC, 415         35.00         401.28         1560.53           1.424         1.418         L80 FRONTAGE ROAD WESTBOUND SEC, 415         35.00         401.28         1664.35           1.427         1.						
0.600         0.698         Is0 FRONTAGE ROAD WESTBOUND SEC.415         44.00         517.44         25:97           0.698         0.729         TRANSITON WESTBOUND SEC.415         39.00         163.68         709.28           0.729         0.805         Is0 FRONTAGE ROAD WESTBOUND SEC.415         34.00         401.28         155.95           0.805         0.831         I30 FRONTAGE ROAD WESTBOUND SEC.415         33.00         427.68         156.816           0.932         1.045         Is0 FRONTAGE ROAD WESTBOUND SEC.415         18.00         596.64         1183.28           1.045         1.176         I30 FRONTAGE ROAD WESTBOUND SEC.415         36.00         691.88         2766.72           1.176         I30 FRONTAGE ROAD WESTBOUND SEC.415         38.00         279.84         1181.55           1.289         1.342         TRANSITON WESTBOUND SEC.415         35.00         401.28         1560.53           1.418         1.627         TRANSITON WESTBOUND SEC.415         32.00         1703.52         392.36           1.760         1.30 FRONTAGE ROAD WESTBOUND SEC.415         38.00         193.36         624.45           1.771         TRANSITON WESTBOUND SEC.415         32.00         100.32         392.36           1.777         TRANSITON WESTBO						
0.688         0.729         TRANSITON WE STBOUND SEC. 415         39.00         183.68         703.28           0.729         0.805         I30 FRONTAGE ROAD WESTBOUND SEC. 415         34.00         401.28         151.595           0.805         0.932         TRANSITON WESTBOUND SEC. 415         33.00         427.68         1568.16           0.932         TRANSITON WESTBOUND SEC. 415         33.00         427.68         1568.16           0.932         1.045         1.176         I30 FRONTAGE ROAD WESTBOUND SEC. 415         18.00         596.64         1193.28           1.045         1.176         I30 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         691.88         2768.72           1.176         1.289         I.342         TRANSITON WESTBOUND SEC. 415         38.00         279.84         1181.55           1.342         TANSITON WESTBOUND SEC. 415         35.00         401.28         1560.53           1.418         1.627         TRANSITON WESTBOUND SEC. 415         38.00         195.36         824.85           1.760         1.797         TRANSITON WESTBOUND SEC. 415         38.00         195.36         824.85           1.797         TRANSITON WESTBOUND SEC. 415         28.00         100.128         1169.125           1.760						
0.729         0.805         H30 FRONTAGE ROAD WESTBOUND SEC. 415         34.00         40128         1515.95           0.805         0.851         H30 FRONTAGE ROAD WESTBOUND SEC. 415         43.00         242.88         1295.36           0.831         L30 FRONTAGE ROAD WESTBOUND SEC. 415         18.00         596.64         1193.28           1.045         L30 FRONTAGE ROAD WESTBOUND SEC. 415         18.00         596.64         2766.72           1.176         L30 FRONTAGE ROAD WESTBOUND SEC. 415         30.00         991.68         2766.72           1.176         L30 FRONTAGE ROAD WESTBOUND SEC. 415         30.00         279.84         1181.55           1.342         TRANSITON WESTBOUND SEC. 415         33.00         401.28         1660.53           1.418         L627         TRANSITON WESTBOUND SEC. 415         32.00         1103.52         3923.83           1.627         TRANSITON WESTBOUND SEC. 415         33.00         195.36         824.85           1.797         TANSITON WESTBOUND SEC. 415         33.00         195.36         824.85           1.797         TRANSITON WESTBOUND SEC. 415         30.00         195.36         824.85           1.797         TANSITON WESTBOUND SEC. 415         30.00         195.36         824.85						
0.805         0.851         I30 FRONTAGE ROAD WESTBOUND SEC.415         48.00         242.88         1295.36           0.851         0.932         TRANSITON WESTBOUND SEC.415         33.00         427.68         1568.16           0.932         1.045         1.30 FRONTAGE ROAD WESTBOUND SEC.415         18.00         596.64         1193.28           1.045         1.176         I30 FRONTAGE ROAD WESTBOUND SEC.415         40.00         596.64         2661.73           1.289         1.342         TRANSITON WESTBOUND SEC.415         40.00         596.64         2661.73           1.289         1.342         TRANSITON WESTBOUND SEC.415         38.00         279.84         1181.55           1.418         1.627         TRANSITON WESTBOUND SEC.415         32.00         1103.52         392.363           1.627         1.760         I3.7 FRONTAGE ROAD WESTBOUND SEC.415         38.00         195.36         824.85           1.797         TRANSITON WESTBOUND SEC.415         48.00         633.80         3379.20           1.917         1.947         HANSITON WESTBOUND SEC.415         29.00         116.16         374.29           2.070         2.092         TRANSITON WESTBOUND SEC.415         29.00         116.16         374.29           2.092						
0.932         1.045         130 FRONTAGE ROAD WESTBOUND SEC.415         18.00         596.64         1113.28           1.045         1.176         130 FRONTAGE ROAD WESTBOUND SEC.415         36.00         691.88         2766.72           1.176         1.289         1.342         TRANSITON WESTBOUND SEC.415         30.00         279.84         1181.55           1.342         TRANSITON WESTBOUND SEC.415         35.00         401.28         1660.53           1.418         L30 FRONTAGE ROAD WESTBOUND SEC.415         32.00         1103.52         3923.63           1.627         TRANSITON WESTBOUND SEC.415         32.00         1103.52         3923.63           1.627         TRANSITON WESTBOUND SEC.415         38.00         195.36         824.85           1.797         1.917         K30 FRONTAGE ROAD WESTBOUND SEC.415         38.00         195.36         824.85           1.797         1.917         L30 FRONTAGE ROAD WESTBOUND SEC.415         37.00         400.30         1071.41           1.994         TRANSITON WESTBOUND SEC.415         29.00         116.16         374.29           2.070         2.092         TRANSITON WESTBOUND SEC.415         29.00         1277.76         4117.23           2.353         2.451         TRANSITON WESTBOUND SEC.415						
1.045         1.176         130 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         691.68         2766.72           1.176         1.289         130 FRONTAGE ROAD WESTBOUND SEC. 415         40.00         596.64         2651.73           1.289         1.342         1.418         130 FRONTAGE ROAD WESTBOUND SEC. 415         33.00         279.84         1181.55           1.342         1.418         143 FRONTAGE ROAD WESTBOUND SEC. 415         35.00         401.28         1560.53           1.827         TRANSITON WESTBOUND SEC. 415         32.00         1103.52         3923.63           1.627         TRANSITON WESTBOUND SEC. 415         28.00         702.24         2184.75           1.760         1.797         TRANSITON WESTBOUND SEC. 415         38.00         195.36         824.85           1.917         1.30 FRONTAGE ROAD WESTBOUND SEC. 415         37.00         400.50         1071.41           1.994         2.070         1.30 FRONTAGE ROAD WESTBOUND SEC. 415         29.00         118.16         374.29           2.092         TRANSITON WESTBOUND SEC. 415         29.00         118.16         374.29           2.092         TRANSITON WESTBOUND SEC. 415         32.00         100.32         355.89           2.111         2.353         130 FRONT	0.851	0.932	TRANSITON WESTBOUND SEC. 415	33.00	427.68	1568.16
1.176         1.289         H30 FRONTAGE ROAD WESTBOUND SEC. 415         40.00         596.64         2651.73           1.289         1.342         TRANSITON WESTBOUND SEC. 415         38.00         279.84         1161.55           1.342         1.418         H30 FRONTAGE ROAD WESTBOUND SEC. 415         35.00         401.28         1560.53           1.418         1.627         TRANSITON WESTBOUND SEC. 415         32.00         1103.52         3923.63           1.627         1.760         H30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         702.24         2184.75           1.797         1.917         TRANSITON WESTBOUND SEC. 415         38.00         633.60         3379.20           1.917         1.994         TRANSITON WESTBOUND SEC. 415         28.00         401.28         1159.25           2.070         2.092         TRANSITON WESTBOUND SEC. 415         28.00         100.128         1159.25           2.070         2.092         TRANSITON WESTBOUND SEC. 415         29.00         116.16         374.29           2.092         2.111         H30 FRONTAGE ROAD WESTBOUND SEC. 415         29.00         1277.76         4117.23           2.353         2.451         TRANSITON WESTBOUND SEC. 415         32.00         1277.76         4117.22 </td <td>0.932</td> <td>1.045</td> <td>H30 FRONTAGE ROAD WESTBOUND SEC. 415</td> <td>18.00</td> <td>596.64</td> <td>1193.28</td>	0.932	1.045	H30 FRONTAGE ROAD WESTBOUND SEC. 415	18.00	596.64	1193.28
1.289         1.342         TRANSITON WESTBOUND SEC. 415         38.00         279.84         1181.55           1.342         1.418         K30 FRONTAGE ROAD WESTBOUND SEC. 415         35.00         401.28         1560.53           1.418         1.827         TRANSITON WESTBOUND SEC. 415         32.00         1103.52         3923.63           1.627         1.760         K30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         702.24         2184.75           1.760         1.797         TRANSITON WESTBOUND SEC. 415         38.00         195.36         824.85           1.797         TRANSITON WESTBOUND SEC. 415         38.00         633.60         3379.20           1.917         1.994         TRANSITON WESTBOUND SEC. 415         28.00         400.50         1071.41           1.994         2.070         k30 FRONTAGE ROAD WESTBOUND SEC. 415         29.00         116.16         374.29           2.092         2.111         k30 FRONTAGE ROAD WESTBOUND SEC. 415         32.00         100.32         355.69           2.111         2.353         2.451         TRANSITON WESTBOUND SEC. 415         32.00         1277.76         4117.23           2.353         2.451         TRANSITON WESTBOUND SEC. 415         33.00         1092.96         4614.72						
1.342         1.418         Iso FRONTAGE ROAD WESTBOUND SEC. 415         35.00         401.28         1560.53           1.418         1.627         TRANSITON WESTBOUND SEC. 415         32.00         1103.52         3923.63           1.627         1.760         Iso FRONTAGE ROAD WESTBOUND SEC. 415         28.00         702.24         2184.75           1.760         1.797         TRANSITON WESTBOUND SEC. 415         38.00         195.36         824.85           1.797         1.917         KAO FRONTAGE ROAD WESTBOUND SEC. 415         37.00         400.50         1071.41           1.994         2.070         Iso FRONTAGE ROAD WESTBOUND SEC. 415         26.00         401.28         1159.25           2.070         2.092         TRANSITON WESTBOUND SEC. 415         29.00         116.16         374.29           2.092         2.111         Iso FRONTAGE ROAD WESTBOUND SEC. 415         32.00         1277.76         4117.23           2.353         2.451         TRANSITON WESTBOUND SEC. 415         37.00         517.44         2127.25           2.451         2.640         Iso FRONTAGE ROAD WESTBOUND SEC. 415         38.00         1092.96         4614.72           2.847         2.846         Iso FRONTAGE ROAD WESTBOUND SEC. 415         32.00         522.72         <						
1.418         1.627         TRANSITON WESTBOUND SEC.415         32.00         1103.52         3923.63           1.627         1.760         I.30 FRONTAGE ROAD WESTBOUND SEC.415         28.00         702.24         2184.75           1.760         1.797         TRANSITON WESTBOUND SEC.415         38.00         195.36         824.85           1.797         1.917         I:30 FRONTAGE ROAD WESTBOUND SEC.415         48.00         633.60         3379.20           1.917         1.994         TRANSITON WESTBOUND SEC.415         28.00         400.50         1071.41           1.994         2.070         I:30 FRONTAGE ROAD WESTBOUND SEC.415         28.00         401.28         1159.25           2.092         2.111         I:30 FRONTAGE ROAD WESTBOUND SEC.415         29.00         116.16         374.29           2.092         2.111         I:30 FRONTAGE ROAD WESTBOUND SEC.415         29.00         1277.76         4117.23           2.353         2.451         TRANSITON WESTBOUND SEC.415         37.00         517.44         2127.25           2.451         2.640         I:30 FRONTAGE ROAD WESTBOUND SEC.415         37.00         517.44         2127.25           2.451         2.640         I:30 FRONTAGE ROAD WESTBOUND SEC.415         32.00         591.36         18						
1.627         1.760         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         702.24         2184.75           1.760         1.797         TRANSITON WESTBOUND SEC. 415         33.00         195.36         824.85           1.797         1.917         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         37.00         400.50         1071.41           1.994         TRANSITON WEGTBOUND SEC. 415         37.00         400.50         1071.41           1.994         2.070         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         26.00         401.28         1159.25           2.070         2.092         TRANSITON WESTBOUND SEC. 415         29.00         116.16         374.29           2.092         2.111         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         29.00         100.32         356.69           2.092         2.111         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         29.00         1277.76         4117.23           2.353         2.451         TRANSITON WESTBOUND SEC. 415         37.00         517.44         2127.25           2.640         2.847         TRANSITON WESTBOUND SEC. 415         38.00         1092.96         4614.72           2.847         TRANSITON WESTBOUND SEC. 415         38.00         1092.96         4614.72           2.846						
1.760         1.797         TRANSITON WESTBOUND SEC. 415         38.00         195.36         824.85           1.797         1.917         I.30 FRONTAGE ROAD WESTBOUND SEC. 415         48.00         633.60         3379.20           1.917         1.994         TRANSITON WESTBOUND SEC. 415         37.00         400.50         1071.41           1.994         2.070         I.30 FRONTAGE ROAD WESTBOUND SEC. 415         26.00         401.28         1159.25           2.070         2.092         TRANSITON WESTBOUND SEC. 415         29.00         116.16         374.29           2.092         2.111         I.30 FRONTAGE ROAD WESTBOUND SEC. 415         29.00         107.76         4117.23           2.111         2.353         I.30 FRONTAGE ROAD WESTBOUND SEC. 415         29.00         1277.76         4117.23           2.353         2.451         TRANSITON WESTBOUND SEC. 415         37.00         517.44         2127.25           2.451         2.640         I.30 FRONTAGE ROAD WESTBOUND SEC. 415         38.00         1092.96         4614.72           2.640         2.847         TRANSITON WESTBOUND SEC. 415         32.00         527.72         1858.56           2.946         3.058         I.30 FRONTAGE ROAD WESTBOUND SEC. 415         32.00         591.36						
1.7971.917I30 FRONTAGE ROAD WESTBOUND SEC. 41548.00633.603379.201.9171.994TRANSITON WESTBOUND SEC. 41537.00400.501071.411.9942.070I30 FRONTAGE ROAD WESTBOUND SEC. 41526.00401.281159.252.0702.092TRANSITON WESTBOUND SEC. 41529.00116.16374.292.0922.111I30 FRONTAGE ROAD WESTBOUND SEC. 41532.00100.32356.692.1112.353I30 FRONTAGE ROAD WESTBOUND SEC. 41529.001277.764117.232.3532.451TRANSITON WESTBOUND SEC. 41537.00517.442127.252.4512.640I30 FRONTAGE ROAD WESTBOUND SEC. 41537.00517.442127.252.6402.847TRANSITON WESTBOUND SEC. 41538.001092.964614.722.8472.946I30 FRONTAGE ROAD WESTBOUND SEC. 41532.00522.721858.562.9463.058I.30 FRONTAGE ROAD WESTBOUND SEC. 41528.00591.361839.793.0583.323I 30 FRONTAGE ROAD WESTBOUND SEC. 41542.001399.206529.603.3753.449I 30 FRONTAGE ROAD WESTBOUND SEC. 41544.001066.565214.293.651I.30 FRONTAGE ROAD WESTBOUND SEC. 41544.001066.565214.293.651I.30 FRONTAGE ROAD WESTBOUND SEC. 41544.001066.565214.293.651I.30 FRONTAGE ROAD WESTBOUND SEC. 41540.0068.64305.073.4493.651I 30 FRONTAGE ROAD WESTBOUND SEC. 41						
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2.1112.353H30 FRONTAGE ROAD WESTBOUND SEC. 41529.001277.764117.232.3532.451TRANSITON WESTBOUND SEC. 41537.00517.442127.252.4512.640H30 FRONTAGE ROAD WESTBOUND SEC. 41544.00997.924878.722.6402.847TRANSITON WESTBOUND SEC. 41538.001092.964614.722.8472.946H30 FRONTAGE ROAD WESTBOUND SEC. 41532.00522.721858.562.9463.058H30 FRONTAGE ROAD WESTBOUND SEC. 41528.00591.361839.793.0583.323H30 FRONTAGE ROAD WESTBOUND SEC. 41542.001399.206529.603.0583.323H30 FRONTAGE ROAD WESTBOUND SEC. 41542.00390.721823.363.4493.651H30 FRONTAGE ROAD WESTBOUND SEC. 41544.001066.565214.293.651J.30 FRONTAGE ROAD WESTBOUND SEC. 41544.002719.2013293.874.1664.179H30 FRONTAGE ROAD WESTBOUND SEC. 41540.0068.64305.074.179H30 FRONTAGE ROAD WESTBOUND SEC. 41542.00633.602936.804.2994.564H30 FRONTAGE ROAD WESTBOUND SEC. 41536.001399.205596.804.564H30 FRONTAGE ROAD WESTBOUND SEC. 41536.001399.205596.804.564H30 FRONTAGE ROAD WESTBOUND SEC. 41528.00617.761921.924.564H30 FRONTAGE ROAD WESTBOUND SEC. 41528.00617.761921.924.564H30 FRONTAGE ROAD WESTBOUND SEC. 41528.00617.	2.070	2.092	TRANSITON WESTBOUND SEC. 415	29.00	116.16	374.29
2.3532.451TRANSITON WESTBOUND SEC. 41537.00517.442127.252.4512.640I-30 FRONTAGE ROAD WESTBOUND SEC. 41544.00997.924878.722.6402.847TRANSITON WESTBOUND SEC. 41538.001092.964614.722.8472.946I-30 FRONTAGE ROAD WESTBOUND SEC. 41532.00522.721858.562.9463.058I-30 FRONTAGE ROAD WESTBOUND SEC. 41528.00591.361839.793.0583.323I-30 FRONTAGE ROAD WESTBOUND SEC. 41542.001399.206529.603.3753.449I-30 FRONTAGE ROAD WESTBOUND SEC. 41542.00390.721823.363.4493.651I-30 FRONTAGE ROAD WESTBOUND SEC. 41544.001066.565214.293.6514.166I-30 FRONTAGE ROAD WESTBOUND SEC. 41544.002719.201323.874.1664.179I-30 FRONTAGE ROAD WESTBOUND SEC. 41540.0068.64305.074.1794.299I-30 FRONTAGE ROAD WESTBOUND SEC. 41542.00633.602956.804.2994.564I-30 FRONTAGE ROAD WESTBOUND SEC. 41536.001399.205596.804.564I-30 FRONTAGE ROAD WESTBOUND SEC. 41528.00617.761921.924.7085.120I-30 FRONTAGE ROAD WESTBOUND SEC. 41528.00617.761921.924.7085.120I-30 FRONTAGE ROAD WESTBOUND SEC. 41528.00617.761921.924.7085.120I-30 FRONTAGE ROAD WESTBOUND SEC. 41528.00617.761921.925.120<						
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2.847         2.946         I30 FRONTAGE ROAD WESTBOUND SEC. 415         32.00         522.72         1858.56           2.946         3.058         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         591.36         1839.79           3.058         3.323         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         1399.20         6529.60           3.375         3.449         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         390.72         1823.36           3.449         3.651         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         1066.56         5214.29           3.651         4.166         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         2719.20         13293.87           4.166         4.179         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         40.00         68.64         305.07           4.166         4.179         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         633.60         2956.80           4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         633.60         2956.80           4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         1399.20         5596.80           4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         1399.20         5596.80 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
2.946         3.058         I30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         591.36         1839.79           3.058         3.323         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         1399.20         6529.60           3.375         3.449         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         390.72         1823.36           3.449         3.651         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         1066.56         5214.29           3.651         4.166         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         2719.20         13233.87           4.166         4.179         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         40.00         68.64         305.07           4.179         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         633.60         2956.80           4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         1399.20         5596.80           4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         1399.20         5596.80           4.564         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         617.76         1921.92           4.708         5.120         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         2175.36         6767.79 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
3.058         3.323         I30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         1399.20         6529.60           3.375         3.449         I30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         390.72         1823.36           3.449         3.651         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         1066.56         5214.29           3.651         4.166         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         2719.20         1323.87           4.166         4.179         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         40.00         68.64         305.07           4.179         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         633.60         2956.80           4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         1399.20         5596.80           4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         1399.20         5596.80           4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         617.76         1921.92           4.708         5.120         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         2175.36         6767.79           5.120         5.174         TRANSITON WESTBOUND SEC. 415         28.00         285.12         887.04           5.208						
3.375         3.449         I30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         390.72         1823.36           3.449         3.651         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         1066.56         5214.29           3.651         4.166         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         2719.20         13293.87           4.166         4.179         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         40.00         68.64         305.07           4.179         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         633.60         2956.80           4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         1399.20         5596.80           4.299         I-564         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         617.76         1921.92           4.708         5.120         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         2175.36         676.7.9           5.120         5.174         TRANSITON WESTBOUND SEC. 415         28.00         285.12         887.04           5.208         5.840         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         3336.96         10331.65						
3.449         3.651         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         1066.56         5214.29           3.651         4.166         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         2719.20         13293.87           4.166         4.179         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         40.00         68.64         305.07           4.179         4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         633.60         2956.80           4.299         4.564         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         1399.20         5596.80           4.564         4.681         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         617.76         1921.92           4.708         5.120         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         2175.36         6767.79           5.120         5.174         TRANSITON WESTBOUND SEC. 415         28.00         285.12         887.04           5.208         5.840         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         3336.96         10331.65						
3.651         4.166         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         44.00         2719.20         13293.87           4.166         4.179         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         40.00         68.64         305.07           4.179         4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         633.60         2956.80           4.299         4.564         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         1399.20         5596.80           4.564         4.681         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         617.76         1921.92           4.708         5.120         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         2175.36         6767.79           5.120         5.174         TRANSITON WESTBOUND SEC. 415         28.00         285.12         887.04           5.208         5.840         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         3336.96         10331.65						
4.166         4.179         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         40.00         68.64         305.07           4.179         4.299         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         42.00         633.60         2956.80           4.299         4.564         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         1399.20         5596.80           4.564         4.681         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         617.76         1921.92           4.708         5.120         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         2175.36         6767.79           5.120         5.174         TRANSITON WESTBOUND SEC. 415         28.00         285.12         887.04           5.208         5.840         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         3336.96         10331.65						
4.299         4.564         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         36.00         1399.20         5596.80           4.564         4.681         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         617.76         1921.92           4.708         5.120         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         2175.36         6767.79           5.120         5.174         TRANSITON WESTBOUND SEC. 415         28.00         285.12         887.04           5.208         5.840         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         3336.96         10331.65		4.179		40.00	68.64	305.07
4.564         4.681         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         617.76         1921.92           4.708         5.120         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         2175.36         6767.79           5.120         5.174         TRANSITON WESTBOUND SEC. 415         28.00         285.12         887.04           5.208         5.840         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         3336.96         10331.65		4.299	H30 FRONTAGE ROAD WESTBOUND SEC. 415	42.00	633.60	2956.80
4.708         5.120         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         2175.36         6767.79           5.120         5.174         TRANSITON WESTBOUND SEC. 415         28.00         285.12         887.04           5.208         5.840         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         3336.96         10331.65			130 FRONTAGE ROAD WESTBOUND SEC. 415			
5.120         5.174         TRANSITON WESTBOUND SEC. 415         28.00         285.12         887.04           5.208         5.840         I-30 FRONTAGE ROAD WESTBOUND SEC. 415         28.00         3336.96         10331.65	4.179 4.299			28.00	617.76	1921 92
5.208 5.840 I-30 FRONTAGE ROAD WESTBOUND SEC. 415 28.00 3336.96 10331.65	4.179 4.299 4.564	4.681				
	4.179 4.299 4.564 4.708	4.681 5.120	H30 FRONTAGE ROAD WESTBOUND SEC. 415	28.00	2175.36	6767.79
3.040 0.010 IRANSITON WESTBOUND SEC. 415 24.00 929.28 24/8.08	4.179 4.299 4.564 4.708 5.120	4.681 5.120 5.174	130 FRONTAGE ROAD WESTBOUND SEC. 415 TRANSITON WESTBOUND SEC. 415	28.00 28.00	2175.36 285.12	6767.79 887.04
	4.179 4.299 4.564 4.708 5.120 5.208	4.681 5.120 5.174 5.840	H30 FRONTAGE ROAD WESTBOUND SEC. 415 TRANSITON WESTBOUND SEC. 415 H30 FRONTAGE ROAD WESTBOUND SEC. 415	28.00 28.00 28.00	2175.36 285.12 3336.96	6767.79 887.04 10381.65

MATERIAL GENERATED FROM COLD MILLING OPERATIONS SHALL REMAIN THE PROPERTY OF THE DEPARTMENT. COORDINATE COLD MILLING STOCKPILE LOCATIONS WITH DISTRICT ENGINEER.

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS		
03-3I-2023 06-09-2023		6	ARK.	061646	53	71		
06-09-2023		QUANTITIES						



# COLD MILLING ASPHALT PAVEMENT (BOX 4 OF 8)

LOG MILE	LOG MILE	LOCATION	AVG. WIDTH	TOTAL LENGTH	COLD MILLING ASPHALT PAVEMENT
			FEET	FEET	SQ. YD.
6.016	6.273	H30 FRONTAGE ROAD WESTBOUND SEC. 415	20.00	1356.96	3015.47
6.273	6.330	H30 FRONTAGE ROAD WESTBOUND SEC. 415	28.00	300.96	936.32
6.330	6.360	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	20.00	158.40	352.00
0.066	0.140	H30 WESTBOUND RAMP SEC. 415	24.00	390.72	1041.92
0.076	0.203	H30 WESTBOUND RAMP SEC. 415 H30 WESTBOUND RAMP SEC. 415	24.00	670.56 253.44	<u>1788.16</u> 675.84
0.076	0.166	I-30 WESTBOUND RAMP SEC. 415	24.00	475.20	1267.20
0.000	0.038	I-30 WESTBOUND RAMP SEC. 415	24.00	200.64	535.04
0.076	0.203	H30 WESTBOUND RAMP SEC. 415	24.00	670.56	1788.16
0.000	0.059	H30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	311.52	969.17
0.059	1.030	H30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	5126.88	15950.29
1.030	1.106	TRANSITON WESTBOUND SEC. 367	28.00	401.28	1248.43
1.106 1.201	1.201 1.352	H30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	501.60 797.28	<u>1560.53</u> 1417.39
1.352	1.352	TRANSITON WESTBOUND SEC. 367	22.00	353.76	864.75
1.419	2.001	130 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	3072.96	9560.32
2.001	2.140	TRANSITON WESTBOUND SEC. 367	28.00	733.92	2283.31
2.140	2.500	130 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	1900.80	5913.60
2.500	2.727	H30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	1198.56	3728.85
2.727	2.806	I-30 FRONTAGE ROAD WESTBOUND SEC. 367	16.00	417.12	741.55
2.806	3.145	H30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	1789.92 211.20	5568.64 797.87
3.145 3.185	3.185 3.355	H30 FRONTAGE ROAD WESTBOUND SEC. 367	36.00	897.60	3590.40
3.355	3.393	H30 FRONTAGE ROAD WESTBOUND SEC. 367	40.00	200.64	891.73
3.393	3.430	H30 FRONTAGE ROAD WESTBOUND SEC. 367	40.00	195.36	863.27
3.430	3.480	H30 FRONTAGE ROAD WESTBOUND SEC. 367	30.00	264.00	880.00
3.480	3.556	H30 FRONTAGE ROAD WESTBOUND SEC. 367	36.00	401.28	1605.12
3.556	3.704	TRANSITON WESTBOUND SEC. 367	32.00	781.44	2778.45
3.704	3.815	I-30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	586.08	1823.36
3.815 5.006	4.972 5.212	H30 FRONTAGE ROAD WESTBOUND SEC. 367 H30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	6108.96 1087.68	<u>19005.65</u> 3383.89
5.008	5.325	H30 FRONTAGE ROAD WESTBOUND SEC. 367	16.00	596.64	1060.69
5.325	5.616	H30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	1536.48	4780.16
5.616	5.724	130 FRONTAGE ROAD WESTBOUND SEC. 367	36.00	570.24	2280.96
5.724	6. <mark>1</mark> 46	H30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	2228.16	6932.05
6.146	6.366	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	42.00	1161.60	5420.80
6.366	7.146	H30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	4118.40	12812.80
7.146	7.201	TRANSITON WESTBOUND SEC. 367	28.00	290.40	903.47
7.201 7.277	7.277 7.390	H30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	401.28 596.64	1248.43 1193.28
7.390	7.528	130 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	728.64	2266.88
7.528	7.623	H30 FRONTAGE ROAD WESTBOUND SEC. 367	33.00	501.60	1839.20
7.623	7.948	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	28.00	1716.00	5338.67
7.948	8.005	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	33.00	300.96	1103.52
8.005	8.095	I-30 FRONTAGE ROAD WESTBOUND SEC. 367	36.00	475.20	1900.80
8.095	8.215	H30 FRONTAGE ROAD WESTBOUND SEC. 367	36.00	633.60	2534.40
8.215 8.972	8.972 9.066	TRANSITON WESTBOUND SEC. 367	28.00	3996.96 496.32	12434.99 1544.11
9.066	9.142	HARDING WESTBOOND SEC. 367	28.00	401.28	1248.43
9.142	9.199	130 FRONTAGE ROAD WESTBOUND SEC. 367	16.00	300.96	535.04
9.199	9.256	TRANSITON WESTBOUND SEC. 367	26.00	300.96	869.44
9.256	9.299	H30 FRONTAGE ROAD WESTBOUND SEC. 367	36.00	227.04	908.16
9.299	9.337	TRANSITON WESTBOUND SEC. 367	36.00	200.64	802.56
9.337	10.068	H30 FRONTAGE ROAD WESTBOUND SEC. 367	36.00	3859.68	15438.72
10.068 10.134	10.134 10.236	TRANSITON WESTBOUND SEC. 367 I-30 FRONTAGE ROAD WESTBOUND SEC. 367	32.00	348.48 538.56	1239.04 1675.52
10.134	10.238	H30 FRONTAGE ROAD WESTBOUND SEC. 367	18.00	596.64	1193.28
10.349	10.551	H30 FRONTAGE ROAD WESTBOUND SEC. 367	33.00	1066.56	3910.72
0.000	0.019	H30 WESTBOUND RAMP SEC. 367	24.00	100.32	267.52
0.057	0.242	F30 WESTBOUND RAMP SEC. 367	24.00	976.80	2604.80
0.000	0.114	H30 WESTBOUND RAMP SEC. 367	24.00	601.92	1605.12
0.067	0.146	H30 WESTBOUND RAMP SEC. 367	24.00	417.12	1112.32
0.000	0.028	L30 WESTBOUND RAMP SEC. 367	24.00	147.84	394.24
0.076	0.184 0.047	H30 WESTBOUND RAMP SEC. 367 H30 WESTBOUND RAMP SEC. 367	24.00	570.24 248.16	1520.64 661.76
		FOUND INAME SEU. 30/	24.00	240.10	001.70
0.000	0.011				

SUBTOTAL (BOX 4 OF 8): MATERIAL GENERATED FROM COLD MILLING OPERATIONS SHALL REMAIN THE PROPERTY OF THE DEPARTMENT. COORDINATE COLD MILLING STOCKPILE LOCATIONS WITH DISTRICT ENGINEER.

	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
-	06-09-2023		6	ARK.	061646	54	71
-			QUANTI	TIES			



## COLD MILLING ASPHALT PAVEMENT (BOX 5 OF 8)

LOG MILE	LOG MILE			TOTAL LENGTH	COLD MILLING ASPHALT PAVEMENT
			FEET	FEET	SQ. YD.
0.076	0.153	F30 WESTBOUND RAMP SEC. 367	24.00	406.56	1084.16
0.000	0.038	I-30 WESTBOUND RAMP SEC. 367	24.00	200.64	535.04
0.066	0.187	I-30 WESTBOUND RAMP SEC. 367	24.00	638.88	1703.68
0.000	0.019	H30 WESTBOUND RAMP SEC. 367	24.00	100.32	267.52
0.076	0.205	H30 WESTBOUND RAMP SEC. 367 H30 FRONTAGE ROAD WESTBOUND SEC. 331	24.00	681.12 11885.28	1816.32 27732.32
0.000	0.106	I-30 RAMP EASTBOUND SEC. 348	21.00	559.68	1554.67
0.000	0.249	YOUNG FOAD WESTBOUND SEC. 4 TRANSITION	12.00	1314.72	1752.96
0.309	0.332	PORTSMOUTH DRIVE WESTBOUND SEC. 1 TRANSITION	24.00	121.44	323.84
0.942	1.080	I-30 FRONTAGE ROAD WESTBOUND SEC. 331	20.00	728.64	1619.20
0.710	0.726	1-30 FRONTAGE ROAD EASTBOUND SEC. 466 TRANSITION	20.00	84.48	187.73
0.007	0.072	130 FRONTAGE ROAD EASTBOUND SEC. 477	38.00	343.20	1449.07
0.072	0.261	H30 FRONTAGE ROAD EASTBOUND SEC. 477	25.00	997.92	2772.00
0.074	0.160	I-30 FRONTAGE ROAD WESTBOUND SEC. 479	25.00	454.08	1261.33
0.160	0.265	130 FRONTAGE ROAD WESTBOUND SEC. 479 TRANSITION	36.00	554.40	2217.60
0.265	0.284	H30 FRONTAGE ROAD WESTBOUND SEC. 479	48.00	100.32	535.04
0.284	0.301	130 FRONTAGE ROAD WESTBOUND SEC. 479 TRANSITION	46.00	89.76	458.77
0.004	0.024	1-30 FRONTAGE ROAD EASTBOUND SEC. 497 TRANSITION	28.00	105.60	328.53
0.024	0.174	H30 FRONTAGE ROAD EASTBOUND SEC. 497 H30 FRONTAGE ROAD EASTBOUND SEC. 495 TRANSITION	25.00 30.00	792.00 52.80	2200.00
0.009	0.019	I-30 FRONTAGE ROAD EASTBOUND SEC. 495 TRANSITION	25.00	432.96	1202.67
0.042	0.124	H30 FRONTAGE ROAD WESTBOUND SEC. 501 TRANSITION	27.50	126.72	387.20
0.148	0.230	130 FRONTAGE ROAD WESTBOUND SEC. 501	28.00	432.96	1346.99
0.000	0.015	1-30 FRONTAGE ROAD WESTBOUND SEC. 489 TRANSITION	22.00	79.20	193.60
0.027	0.039	130 FRONTAGE ROAD WESTBOUND SEC. 489 TRANSITION	21.00	63.36	147.84
0.013	0.034	1-30 FRONTAGE ROAD WESTBOUND SEC. 503 TRANSITION	18.00	110.88	221.76
0.034	0.227	1-30 FRONTAGE ROAD WESTBOUND SEC. 503	25.00	1019.04	2830.67
0.143	0.179	130 FRONTAGE ROAD EASTBOUND SEC. 355	25.00	190.08	528.00
0.179	0.198	I-30 FRONTAGE ROAD EASTBOUND SEC. 355	42.00	100.32	463.16
0.198	0.215	H30 FRONTAGE ROAD EASTBOUND SEC. 355 TRANSITION	46.00	89.76	458.77
0.215	0.234	1-30 FRONTAGE ROAD EASTBOUND SEC. 355	47.00	100.32	523.89
0.234	0.288	+30 FRONTAGE ROAD EASTBOUND SEC. 355 TRANSITION +30 FRONTAGE ROAD EASTBOUND SEC. 356 TRANSITION	16.00 17.50	285.12 147.84	506.88 287.47
0.010	0.038	I-30 FRONTAGE ROAD EASTBOUND SEC. 356 TRANSITION	20.00	168.96	375.47
0.061	0.099	I-30 FRONTAGE ROAD EASTBOUND SEC. 357	20.00	200.64	445.87
0.013	0.104	I-30 FRONTAGE ROAD EASTBOUND SEC. 358	25.00	480.48	1334.67
0.019	0.245	HWY 35 WESTBOUND SEC. 1	48.00	1193.28	6364.16
0.000	0.019	HWY 35 WESTBOUND SEC. 1 TRANSITION	56.00	100.32	624.21
0.000	0.028	HWY 5 WESTBOUND SEC. 102	28.00	147.84	459.95
18.946	18.965	HWY 5 WESTBOUND SEC. 7 TRANSITION	56.00	100.32	624.21
18.965	19.015	HWY 5 WESTBOUND SEC. 7 TRANSITION	41.00	264.00	1202.67
19.015	19.110	HWY 5 WESTBOUND SEC. 7	28.00	501.60	1560.53
19.110	19.148	HWY 5 WESTBOUND SEC. 7	28.00	200.64	624.21
0.009	0.078	H30 FRONTAGE ROAD EASTBOUND SEC. 368	33.00	364.32 158.40	1335.84
0.108	0.108	I-30 FRONTAGE ROAD EASTBOUND SEC. 368 TRANSITION	46.00	200.64	1025.49
0.007	0.076	1-30 FRONTAGE ROAD EASTBOUND SEC. 369	37.00	364.32	1497.76
0.003	0.147	LINCOLNROAD EASTBOUND SEC. 1	48.00	760.32	4055.04
0.038	0.081	CONGO HWY WESTBOUND SEC. 1	48.00	227.04	1210.88
0.081	0.090	CONGO HWY WESTBOUND SEC. 1 TRANSITION	46.00	47.52	242.88
0.090	0.103	CONGO HWY WESTBOUND SEC. 1 TRANSITION	48.00	68.64	366.08
0.009	0.062	H30 FRONTAGE ROAD WESTBOUND SEC. 371	33.00	279.84	1026.08
0.004	0.098	1-30 FRONTAGE ROAD WESTBOUND SEC. 372 TRANSITION	35.00	496.32	1930.13
0.098	0.167	1-30 FRONTAGE ROAD WESTBOUND SEC. 371	33.00	364.32	1335.84
0.000	0.038	130 FRONTAGE ROAD WESTBOUND SEC. 557	15.00	200.64	334.40
0.019	0.038	H30 FRONTAGE ROAD WESTBOUND SEC. 558 HWY 5 EASTBOUND SEC. 8 TRANSITION	15.00 42.00	100.32 353.76	167.20 1650.88
0.004	0.071	HWY 5 EASTBOUND SEC. 8 TRANSITION	56.00	327.36	2036.91
0.230	0.133	HWY 5 WESTBOUND SEC. 8 TRANSITION	58.00	163.68	1054.83
0.261	0.201	HWY 5 WESTBOUND SEC. 8	60.00	227.04	1513.60
0.002	0.018	130 FRONTAGE ROAD WESTBOUND SEC. 374 TRANSITION	35.00	84.48	328.53
0.018	0.031	130 FRONTAGE ROAD WESTBOUND SEC. 374	40.00	68.64	305.07
0.031	0.042	130 FRONTAGE ROAD WESTBOUND SEC. 374 TRANSITION	28.00	58.08	180.69
0.006	0.018	1-30 FRONTAGE ROAD WESTBOUND SEC. 561 TRANSITION	42.00	63.36	295.68
0.003	0.140	130 FRONTAGE ROAD WESTBOUND SEC. 375 TRANSITION	42.00	723.36	3375.68
SUBTOTAL (					98659.12
		DOM COLD MILLING ODERATIONS CHALL BEMAIN THE DROBERT			

SUBTOTAL (BOX 5 OF 8): MATERIAL GENERATED FROM COLD MILLING OPERATIONS SHALL REMAIN THE PROPERTY OF THE DEPARTMENT. COORDINATE COLD MILLING STOCKPILE LOCATIONS WITH DISTRICT ENGINEER.

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	55	71
		QUANTI	TIES			



# COLD MILLING ASPHALT PAVEMENT (BOX 6 OF 8)

LOG MILE	LOG MILE	LOCATION	AVG. WIDTH	TOTAL LENGTH	COLD MILLING ASPHALT PAVEMENT
			FEET	FEET	SQ. YD.
0.140	0.153	1-30 FRONTAGE ROAD WESTBOUND SEC. 375	24.00	68.64	183.04
0.006	0.019	130 FRONTAGE ROAD WESTBOUND SEC. 562	24.00	68.64	183.04
0.004	0.039	H30 FRONTAGE ROAD EASTBOUND SEC. 378	25.00	184.80	513.33
0.039	0.074	1-30 FRONTAGE ROAD EASTBOUND SEC. 378	42.00	184.80	862.40
0.074 0.110	0.110 0.129	H30 FRONTAGE ROAD EASTBOUND SEC. 378 TRANSITION	41.00	190.08 100.32	865.92 334.40
0.017	0.028	I-30 FRONTAGE ROAD EASTBOUND SEC. 378 TRANSITION	32.00	58.08	206.51
0.035	0.020	I-30 FRONTAGE ROAD EASTBOUND SEC. 373 TRANSMON	25.00	190.08	528.00
0.071	0.103	I-30 FRONTAGE ROAD EASTBOUND SEC. 381	25.00	168.96	469.33
0.025	0.097	I-30 FRONTAGE ROAD EASTBOUND SEC. 382	20.00	380.16	844.80
2.679	2.685	ALCOA FOAD WESTBOUND SEC. 1	48.00	31.68	163.96
2.685	2.725	ALCOA FOAD WESTBOUND SEC. 1 TRANSITION	70.00	211.20	1642.67
2.725	2.753	ALCOA ROAD WESTBOUND SEC. 1 TRANSITION	46.00	147.84	755.63
0.009	0.030	130 FRONTAGE ROAD WESTBOUND SEC. 383	25.00	110.88	303.00
0.030	0.066	130 FRONTAGE ROAD WESTBOUND SEC. 383	42.00	190.08	887.04
0.066	0.085	H30 FRONTAGE ROAD WESTBOUND SEC. 383	25.00	100.32	278.67
0.002	0.022	H30 FRONTAGE ROAD WESTBOUND SEC. 384	25.00	105.60	293.33
0.031 0.003	0.055	H30 FRONTAGE ROAD WESTBOUND SEC. 384	25.00	126.72 95.04	352.00 264.00
0.003	0.021	I-30 FRONTAGE ROAD WESTBOUND SEC. 365	25.00	100.32	278.67
0.029	0.048	I-30 FRONTAGE ROAD WESTBOUND SEC. 385	25.00	100.32	278.67
0.029	0.106	I-30 FRONTAGE ROAD WESTBOUND SEC. 386	42.00	406.56	1897.28
0.106	0.126	1-30 FRONTAGE ROAD WESTBOUND SEC. 386	25.00	105.60	293.33
0.002	0.022	SPRINGHILL ROAD WESTBOUND SEC. 1 TRANSITION	34.00	105.60	398.93
0.022	0.045	SPRINGHILL ROAD WESTBOUND SEC. 1	42.00	121.44	566.72
0.045	0.075	SPRINGHILL ROAD WESTBOUND SEC. 1 TRANSITION	47.00	158.40	827.20
0.075	0.103	SPRINGHILL ROAD WESTBOUND SEC. 1	56.00	147.84	919.89
0.103	0.130	SPRINGHILL ROAD WESTBOUND SEC. 1 TRANSITION	50.00	142.56	792.00
0.004	0.021	SPRINGHILL ROAD WESTBOUND SEC. 101 TRANSITION	40.00	89.76	398.93
0.003	0.018	1-30 FRONTAGE ROAD EASTBOUND SEC. 227 TRANSITION	47.00	79.20	413.60
0.004 0.257	0.181	H30 FRONTAGE ROAD WESTBOUND SEC. 389 H30 FRONTAGE ROAD WESTBOUND SEC. 389	42.00	934.56	4361.28 6923.84
0.257	0.538	I-30 FRONTAGE ROAD WESTBOUND SEC. 389	37.00	1483.68 100.32	412.43
0.003	0.045	I-30 FRONTAGE ROAD EASTBOUND SEC. 309 TRANSITION	25.00	221.76	616.00
0.045	0.066	130 FRONTAGE ROAD EASTBOUND SEC. 393 TRANSITION	34.00	110.88	418.88
0.066	0.093	130 FRONTAGE ROAD EASTBOUND SEC. 393 TRANSITION	42.00	142.56	665.28
0.093	0.107	1-30 FRONTAGE ROAD EASTBOUND SEC. 393 TRANSITION	28.00	73.92	229.97
0.010	0.027	130 FRONTAGE ROAD EASTBOUND SEC. 397	15.00	89.76	149.60
0.027	0.077	1-30 FRONTAGE ROAD EASTBOUND SEC. 397 TRANSITION	23.00	264.00	674.67
0.047	0.109	1-30 FRONTAGE ROAD EASTBOUND SEC. 397	25.00	327.36	909.33
0.004	0.045	130 FRONTAGE ROAD WESTBOUND SEC. 398	25.00	216.48	601.33
0.045	0.081	130 FRONTAGE ROAD WESTBOUND SEC. 398	20.00	190.08	422.40
0.006	0.041	130 FRONTAGE ROAD WESTBOUND SEC. 399	20.00	184.80	410.67
0.041	0.110 0.156	130 FRONTAGE ROAD WESTBOUND SEC. 309 130 FRONTAGE ROAD WESTBOUND SEC. 399	42.00	364.32 242.88	1700.16 539.73
0.110 0.004	0.156	I-30 FRONTAGE ROAD WESTBOUND SEC. 599	20.00 33.00	343.20	1258.40
0.069	0.089	130 FRONTAGE ROAD WESTBOUND SEC. 801	24.00	158.40	422.40
0.099	0.136	1-30 FRONTAGE ROAD WESTBOUND SEC. 601	15.00	195.36	325.60
0.003	0.040	130 FRONTAGE ROAD EASTBOUND SEC. 552 TRANSITION	40.00	195.36	863.27
0.040	0.219	I-30 FRONTAGE ROAD EASTBOUND SEC. 552	38.00	945.12	3990.51
0.005	0.038	1-30 FRONTAGE ROAD EASTBOUND SEC. 553 TRANSITION	45.00	174.24	871.20
0.000	0.143	130 FRONTAGE ROAD WESTBOUND SEC. 593	38.00	755.04	3187.95
0.223	0.298	H30 FRONTAGE ROAD WESTBOUND SEC. 593	38.00	396.00	1672.00
0.005	0.039	130 FRONTAGE ROAD WESTBOUND SEC. 555 TRANSITION	43.00	179.52	857.71
0.039	0.125	1-30 FRONTAGE ROAD WESTBOUND SEC. 555	38.00	454.08	1917.23
0.125	0.146	130 FRONTAGE ROAD WESTBOUND SEC. 555 TRANSITION	41.00	110.88	505.12
0.146	0.184	H30 FRONTAGE ROAD WESTBOUND SEC. 555 TRANSITION H30 FRONTAGE ROAD WESTBOUND SEC. 556 TRANSITION	44.00	200.64 200.64	980.91 869.44
0.000	0.038	I 30 FRONTAGE ROAD WESTBOUND SEC. 556 TRANSITION	25.00	147.84	410.67
0.010	0.038	I-30 FRONTAGE ROAD EASTBOUND SEC. 412	32.00	73.92	262.83
0.058	0.052	I-30 FRONTAGE ROAD EASTBOUND SEC. 412 TRANSITION	38.00	300.96	1270.72
	0.153	I-30 FRONTAGE ROAD EASTBOUND SEC. 412	50.00	232.32	1290.67
0.109			25.00	100.32	278.67
0.109 0.153	0.172	1-30 FRONTAGE ROAD EASTBOUND SEC. 412		100.02	270.07
		H30 FRONTAGE ROAD EASTBOUND SEC. 412	25.00	200.64	557.33
0.153	0.172				
0.153 0.019	0.172 0.057	HWY 111 EASTBOUND SEC. 602	25.00	200.64	557.33

SUBTOTAL (BOX 6 OF 8): MATERIAL GENERATED FROM COLD MILLING OPERATIONS SHALL REMAIN THE PROPERTY OF THE DEPARTMENT. COORDINATE COLD MILLING STOCKPILE LOCATIONS WITH DISTRICT ENGINEER.

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	56	71
		QUANTI	TIES			



## COLD MILLING ASPHALT PAVEMENT (BOX 7 OF 8)

LOG MILE	LOG MILE	LOCATION	AVG. WIDTH	TOTAL LENGTH	COLD MILLING ASPHALT PAVEMENT
			FEET	FEET	SQ. YD.
0.010	0.038	H30 FRONTAGE ROAD EASTBOUND SEC. 206	25.00	147.84	410.67
0.173	0.273	HWY 111 EASTBOUND SEC. 2	48.00	528.00	2816.00
0.273	0.292	HWY 111 EASTBOUND SEC. 2 TRANSITION HWY 111 EASTBOUND SEC. 2 TRANSITION	45.00	100.32 195.36	501.60 911.68
0.292	0.329	HWY 111 EASTBOUND SEC. 2 TRANSITION	42.00	380.16	1731.84
0.000	0.010	HWY 111 WESTBOUND SEC. 2 TRANSITION	26.00	52.80	152.53
0.010	0.048	HWY 111 WESTBOUND SEC. 2	24.00	200.64	535.04
0.048	0.100	HWY 111 WESTBOUND SEC. 2	48.00	274.56	1464.32
0.000	0.038	H30 FRONTAGE ROAD WESTBOUND SEC. 408	25.00	200.64	557.33
0.038	0.081	H30 FRONTAGE ROAD WESTBOUND SEC. 408	42.00	227.04	1059.52
0.000	0.019	H30 FRONTAGE ROAD WESTBOUND SEC. 594	25.00	100.32	278.67
0.000	0.057	H30 FRONTAGE ROAD WESTBOUND SEC. 409 HWY 111 WESTBOUND SEC. 411	25.00	300.96 216.48	836.00 601.33
0.000	0.038	HAVE THE ROAD WESTBOUND SEC. 595	25.00	200.64	557.33
0.051	0.088	130 FRONTAGE ROAD WESTBOUND SEC. 595	25.00	195.36	542.67
0.000	0.031	HWY 111 WESTBOUND SEC. 413	25.00	163.68	454.67
0.031	0.130	HWY 111 WESTBOUND SEC. 413	50.00	522.72	2904.00
0.130	0.166	HWY 111 WESTBOUND SEC. 413	25.00	190.08	523.00
0.010	0.028	H30 FRONTAGE ROAD EASTBOUND SEC. 416 TRANSITION	42.00	95.04	443.52
0.028	0.123	H30 FRONTAGE ROAD EASTBOUND SEC. 416 H30 FRONTAGE ROAD EASTBOUND SEC. 416 TRANSITION	38.00	501.60 200.64	2117.87 780.27
0.123	0.037	H30 FRONTAGE ROAD EASTBOUND SEC. 416 TRANSITION	40.00	142.56	633.60
0.000	0.025	H30 FRONTAGE ROAD EASTBOUND SEC. 418 TRANSITION	40.00	132.00	586.67
0.010	0.024	1-30 FRONTAGE ROAD EASTBOUND SEC. 419 TRANSITION	42.00	73.92	344.96
0.055	0.169	VIMY RIDGE ROAD EASTBOUND SEC. 1	38.00	601.92	2541.44
0.000	0.019	H30 FRONTAGE ROAD WESTBOUND SEC. 420 TRANSITION	50.00	100.32	557.33
0.010	0.029	H30 FRONTAGE ROAD WESTBOUND SEC. 421 TRANSITION	50.00	100.32	557.33
0.029	0.182	H30 FRONTAGE ROAD WESTBOUND SEC. 421	38.00	807.84	3410.88
0.000	0.019	I-30 FRONTAGE ROAD EASTBOUND SEC. 427 I-30 FRONTAGE ROAD EASTBOUND SEC. 427	25.00 38.00	100.32 554.40	278.67 2340.80
0.013	0.124	H30 FRONTAGE ROAD EASTBOUND SEC. 427	38.00	100.32	423.57
0.143	0.200	H30 FRONTAGE ROAD EASTBOUND SEC. 427	20.00	300.96	663.80
0.019	0.057	1-30 FRONTAGE ROAD EASTBOUND SEC. 428	20.00	200.64	445.87
0.010	0.019	H30 FRONTAGE ROAD EASTBOUND SEC. 429	25.00	47.52	132.00
0.038	0.071	I-30 FRONTAGE ROAD EASTBOUND SEC. 431	20.00	174.24	387.20
0.071	0.085	H30 FRONTAGE ROAD EASTBOUND SEC. 431 TRANSITION	25.00	73.92	205.33
0.085	0.142	H30 FRONTAGE ROAD EASTBOUND SEC. 431 H30 FRONTAGE ROAD EASTBOUND SEC. 432	25.00	300.96 258.72	836.00 718.67
0.068	0.082	H30 FRONTAGE ROAD EASTBOUND SEC. 432	25.00	73.92	205.33
0.082	0.087	H30 FRONTAGE ROAD EASTBOUND SEC. 432	20.00	26.40	58.67
0.998	1.137	MABELVALE WEST ROAD EASTBOUND SEC. 1 TRANSITION	55.00	733.92	4485.07
1.216	1.323	MABELVALE WEST ROAD WESTBOUND SEC. 1 TRANSITION	70.00	564.96	4394.13
0.010	0.031	I-30 FRONTAGE ROAD WESTBOUND SEC. 433	25.00	110.88	308.00
0.031	0.099	1-30 FRONTAGE ROAD WESTBOUND SEC. 433 TRANSITION	60.00	359.04	2393.60
0.017	0.029	L30 FRONTAGE ROAD WESTBOUND SEC. 434	20.00	63.36 100.32	140.80 278.67
0.000	0.019	H30 FRONTAGE ROAD WESTBOUND SEC. 435	20.00	100.32	222.93
0.010	0.047	H30 FRONTAGE ROAD EASTBOUND SEC. 444	25.00	147.84	410.67
0.047	0.066	1-30 FRONTAGE ROAD EASTBOUND SEC. 444 TRANSITION	45.00	100.32	501.60
0.066	0.100	H30 FRONTAGE ROAD EASTBOUND SEC. 444	25.00	179.52	498.67
0.019	0.039	H30 FRONTAGE ROAD EASTBOUND SEC. 445 TRANSITION	45.00	105.60	528.00
0.010	0.038	1-30 FRONTAGE ROAD EASTBOUND SEC. 446	25.00	147.84	410.67
0.038	0.060		24.00	116.16	309.76
0.060	0.079	H30 FRONTAGE ROAD EASTBOUND SEC. 446 H30 FRONTAGE ROAD EASTBOUND SEC. 447 TRANSITION	15.00	100.32 36.96	278.67 61.60
0.000	0.028	MABELVALE PIKE EASTBOUND SEC. 5 TRANSITION	60.00	491.04	3273.60
0.010	0.033	H30 FRONTAGE ROAD EASTBOUND SEC. 448	20.00	121.44	269.87
0.000	0.019	1-30 FRONTAGE ROAD WESTBOUND SEC. 143	48.00	100.32	535.04
0.019	0.062	130 FRONTAGE ROAD WESTBOUND SEC. 143 TRANSITION	60.00	227.04	1513.60
0.062	0.074	H30 FRONTAGE ROAD WESTBOUND SEC. 143	48.00	63.36	337.92
0.137	0.225	H30 FRONTAGE ROAD EASTBOUND SEC. 143	48.00	464.64	2478.08
0.010	0.019		20.00	47.52	105.60
0.019 0.038	0.064	I-30 FRONTAGE ROAD WESTBOUND SEC. 449 I-30 FRONTAGE ROAD WESTBOUND SEC. 450	31.00 20.00	237.60 153.12	818.40 340.27
0.038	0.087	I-30 FRONTAGE ROAD WESTBOUND SEC. 450	20.00	47.52	105.60
0.010	3.010		20.00	-11.02	100.00
				·	60518.80

SUB TOTAL (BOX 7 OF 8): MATERIAL GENERATED FROM COLD MILLING OPERATIONS SHALL REMAIN THE PROPERTY OF THE DEPARTMENT. COORDINATE COLD MILLING STOCKPILE LOCATIONS WITH DISTRICT ENGINEER.

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	57	71
		QUANTI	TIES			



		COLD MILLING ASPHALT PAVEMENT (E	SUX 8 UF 8)		
LOG MILE	LOG MILE	LOCATION	AVG. WIDTH	TOTAL LENGTH	COLD MILLING ASPHALT PAVEMENT
			FEET	FEET	SQ. YD.
0.000	0.019	1-30 FRONTAGE ROAD EASTBOUND SEC. 456 TRANSITION	60.00	100.32	663.80
0.019	0.067	I-30 FRONTAGE ROAD EASTBOUND SEC. 456	24.00	253.44	675.84
0.067	0.101	1-30 FRONTAGE ROAD EASTBOUND SEC. 456 TRANSITION	34.00	179.52	678.19
0.000	0.018	H30 FRONTAGE ROAD EASTBOUND SEC. 459	18.00	95.04	190.08
0.746	0.844	NORTH CHICOT ROAD EASTBOUND SEC. 1	28.00	517.44	1609.81
0.576	0.668	NORTH CHICOT ROAD WESTBOUND SEC. 1 TRANSITION	34.00	485.76	1835.09
0.000	0.026	130 FRONTAGE ROAD WESTBOUND SEC. 461 TRANSITION	30.00	137.28	457.60
0.026	0.146	H30 FRONTAGE ROAD WESTBOUND SEC. 461	28.00	633.60	1971.20
0.000	0.019	H30 FRONTAGE ROAD WESTBOUND SEC. 460 TRANSITION	30.00	100.32	334.40
0.000	0.020	H30 FRONTAGE ROAD WESTBOUND SEC. 462	18.00	105.60	211.20
0.092	0.133	H30 FRONTAGE ROAD EASTBOUND SEC. 465	25.00	216.48	601.33
0.133	0.227	H30 FRONTAGE ROAD EASTBOUND SEC. 465	30.00	496.32	1654.40
0.000	0.024	H30 FRONTAGE ROAD EASTBOUND SEC. 472 TRANSITION	25.00	126.72	352.00
0.000	0.031	H30 FRONTAGE ROAD WESTBOUND SEC. 473	24.00	163.68	436.48
0.200	0.275	H30 FRONTAGE ROAD WESTBOUND SEC. 471	30.00	396.00	1320.00
0.275	0.357	130 FRONTAGE ROAD WESTBOUND SEC. 471 TRANSITION	40.00	432.96	1924.27
0.357	0.376	I-30 FRONTAGE ROAD WESTBOUND SEC. 471	20.00	100.32	222.93
0.027	0.220	H30 FRONTAGE ROAD WESTBOUND SEC. 572	25.00	1019.04	2830.67
0.220	0.316	H30 FRONTAGE ROAD WESTBOUND SEC. 572	42.00	506.88	2365.44
0.316	0.507	H30 FRONTAGE ROAD WESTBOUND SEC. 572 TRANSITION	34.00	1008.48	3809.81
0.000	0.102	H30 FRONTAGE ROAD WESTBOUND SEC. 474	24.00	538.56	1436.16
	ECTION	GEYER SPRINGS ROAD & I-30 FRONTAGE ROAD EASTBOUND	VAR.	VAR.	1800.00
	ECTION	STANTON ROAD & 130 FRONTAGE ROAD EASTBOUND	VAR.	VAR.	00.008
INTERS	ECTION	WEST 65TH STREET & 130 FRONTAGE FOAD EASTBOUND	VAR.	VAR.	1600.00
0.490	0.547	WEST 65TH STREET SEC. 1	VAR.	300.96	1300.00
	ECTION	WEST 65TH STREET & 130 FRONTAGE ROAD WESTBOUND	VAR.	VAR.	2300.00
	ECTION	INTERSTATE DRIVE & SCOTT HAMILTONDRIVE	VAR.	VAR.	1350.00
INTERS	ECTION	GEYER SPRINGS ROAD & I-30 FRONTAGE ROAD WESTBOUND	VAR.	VAR.	1700.00
1.485	1.536	GEYER SPRINGS ROAD SEC. 2	VAR.	269.28	1900.00
SUBTOTAL (	BOX 1 OF 8):				248603.52
SUBTOTAL (	BOX 2 OF 8):				135516.49
SUB TOTAL (	BOX 3 OF 8):				157471.31
SUBTOTAL (	BOX 4 OF 8):				198414.20
SUBTOTAL (	BOX 5 OF 8):				98669.12
SUBTOTAL (	BOX 6 OF 8):				58251.89
SUBTOTAL (	BOX 7 OF 8):				60518.80
SUBTOTAL (	BOX 8 OF 8):				38335.70
TOTAL:					995791.03

## COLD MILLING ASPHALT PAVEMENT (BOX 8 OF 8)

TOTAL: MATERIAL GENERATED FROM COLD MILLING OPERATIONS SHALL REMAIN THE PROPERTY OF THE DEPARTMENT. COORDINATE COLD MILLING STOCKPILE LOCATIONS WITH DISTRICT ENGINEER.

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	58	71
		QUANTI	TIES			



DRIVEWA	YS &	TURN	OUTS
---------	------	------	------

LOG MILE	SIDE	LOCATION	WIDTH	ACHM SI COURSE (1/2 PER SQ. YD	2") 220 LBS.	ТАСК СОАТ	
			FEET	SQ. YD.	TON	GALLONS/ SQ. YD.	GALLON
	LT. & RT.	I-30 FRONTAGE ROAD WESTBOUND					
		DRIVEWAYS - 124 (34' AVG. WIDTH)	4216	941.33	103.55	0.17	160.03
		CITY STREETS - 67 (40' AVG. WIDTH)	2680	8370.53	920.76	0.17	1422.99
	LT. & RT.	130 FRONTAGE ROAD EASTBOUND					
		DRIVEWAYS - 138 (34' AVG. WIDTH)	4692	1047.11	115.18	0.17	178.01
		CITY STREETS - 42 (40' AVG. WIDTH)	1680	5259.42	578.54	0.17	894.10
TOTALS:				15618.39	1718.03		2655.13

BASIS OF ESTIMATE:

MAXIMUM NUMBER OF GYRATIONS = 115 FOR PG 64-22

THE CONTRACTOR, WITH THE APPROVAL OF THE ENGINEER, WILL BE ALLOWED TO SUBSTITUTE A HIGHER PERFORMANCE GRADE ASPHALT SURFACE COURSE FOR DRIVEWAYS AND MINOR SIDE STREET CONSTRUCTION AT NO ADDITIONAL COST TO THE DEPARTMENT.

	LOOP WIRING											
LOG MILE	LOCATION	LOOP WIRIN (1C/16										
	VAR. SIZE	DLOOPS										
		NO.	LIN.FT.									
0.019	HWY 35 - SEC. 1	2	184									
0.135	H30 EB/CONGO RD - SEC. 368	1	162									
0.075	I-30 WB/CONGO RD - SEC. 372	1	166									
TOTAL:			512									
QUANTITY ES	TIMATED.											
SEE SECTION	SEE SECTION 104.03 OF THE STD. SPECS.											
TO BE USED	IF AND WHERE DIRECTED BY TH	E ENGINEER.										

IF EXISTING PREFORMED LOOPS ARE DAMAGED DURING MILLING OPERATIONS AND/OR THEY ARE IN NEED OF REPLACEMENT, THEY ARE TO BE REPLACED AS DIRECTED BY THE ENGINEER.

DAMAGED LOOPS SHALL BE REPLACED PRIOR TO THE PLACEMENT OF THE FINAL ACHM SURFACE.

	GUARDRAIL													
LOG MILE	LOG MILE	LOCATION	GUARDRAIL (TYPE A)	THRIE BEAM GUARDRAIL TERMINAL	GUARDRAIL TERMINAL (TYPE 2)	TERMINAL ANCHOR POST (TYPE 1)								
			LIN. FT.		EACH									
4.780	4.799	LT OF CL EASTBOUND SEC. 362	75			1								
4.780	4.799	R⊺ OF CL EASTBOUND SEC. 362	75			1								
1.127	1.165	LT OF CL EASTBOUND SEC. 414	150	1	1									
1.641	1.679	LT OF CL EASTBOUND SEC. 414	150	1	1									
1.641	1.679	R⊺ OF CL EASTBOUND SEC. 414	150	1	1									
TOTALS:			600	3	3	2								

NOTE: DRILL NEW HOLES AND BOLT NEW THRIE-BEAM TERMINAL TO EXISTING TRANSITION RAIL.

NOTE: THE CONTRACTOR SHALL ATTACH THE W-BEAM APPROACH GUARDRAIL TO THE W-BEAM BRIDGE RAIL TO CREATE CONTINUITY SEE "RAIL SPLICE" DETAIL ON STD. DWG. GR-7. POST SPACING SHALL BE AS SHOWN ON STD. DWG. GR-12. VARY POST HEIGHT, AS NECESSARY TO MATCH HEIGHT OF W-BEAM BRIDGE RAIL WITHIN APPROX. 21' OF BRIDGE END.

# REMOVAL AND DISPOSAL OF GUARDRAIL

LOG MILE	LOG MILE	LOCATION	GUARDRAIL
			LIN. FT.
4.780	4.799	LT OF CL EASTBOUND SEC. 362	100
4.780	4.799	RT OF CL EASTBOUND SEC. 362	100
1.127	1.165	LT OF CL EASTBOUND SEC. 414	200
1.641	1.679	LT OF CL EASTBOUND SEC. 414	200
1.641	1.679	RT OF CL EASTBOUND SEC. 414	200
TOTAL:			800

NOTE: THE QUANTITY SHOWN ABOVE FOR THE REMOVAL AND DISPOSAL OF GUARDRAIL SHALL INCLUDE THE REMOVAL AND DISPOSAL OF ALL GUARDRAIL TERMINALS AND TERMINAL ANCHOR POSTS.

# ACHM PATCHING OF EXISTING ROADWAY

# DESCRIPTION

ENTIRE PROJECT - TO BE USED IF DIRECTED BY THE ENGINEER

#### TOTAL:

NOTE: QUANTITY ESTIMATED. SEE SECTION 104.03 OF THE STD. SPECS.

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	59	71
		QUANTI	TIES			



I	TON
AND WHERE	500
	500

COUNTY	ROUTE	SECTION	BEGIN LM	END LM	LANE	WIDTH	LENGTH	DEPTH	AREA	VOLUME	ACHM Patching	STONE BACKFILL	AGG BASE COURSE CLASS 7	GEOTEXTILE FABRIC (TYPE 1)	PIPE UNDERDRAINS	UNDERDRAIN OUTLET PROTECTORS
			MILE	MILE		FT	FT	FT	SQ YD	CU YD	TON	TON	TON	SQ YD	LIN. FT.	EACH
62	30	606	0.000	0.038	N/A	9	55	1.50	55	28	6.05	53.00	1.91	128.33	20	2
62	30	606	0.000	0.038	N/A	20	55	1.50	122	61	13.42	115.45	4.24	262.78	20	2
62	30	606	0.000	0.038	N/A	6	20	1.50	13	7	1.43	13.25	0.45	33.33	20	2
62	30	606	0.000	0.038	N/A	8	75	1.50	67	33	7.37	62.46	2.33	158.33	20	2
62	30	606	0.000	0.038	N/A	7	100	1.50	78	39	8.58	73.82	2.71	188.89	20	2
62	30	606	0.000	0.038	N/A	7	40	1.50	31	16	3.41	30.28	1.08	75.56	20	2
TOTALS:									366	184	40.26	348.26	12.72	847.22	120	12

#### PAVEMENT REPAIR: PAWNEE DR. (SOUTHSIDE FRONTAGE)

NOTES: 1. LOCATIONS OF BASE FAILURES MAY VARY. AREAS NEED TO BE REVIEWED IN FIELD BY THE ENGINEER AND CONTRACTOR BEFORE WORK COMMENCES. QUANTITIES BASED UPON FIELD MEASUREMENT. DEPTHS AND LOCATIONS MAY REQUIRE ADJUSTMENTS BASED UPON FIELD CONDITIONS AT TIME OF CONSTRUCTION.

2. AGG BASE COURSE CLASS 7 IS TO BE PAID AS "STONE BACKFILL" PER SEC. 207.02 OF THE STD. SPECS.

3. PAVEMENT REPAIR IS TO BE PAID AS ACHM PATCHING OF EXISTING ROAD WAY PER SEC, 415 OF THE STD. SPECS.

#### PAVEMENT REPAIR: I-30 NORTHSIDE FRONTAGE ROAD (END OF HWY 229 INTERSECTION TO HWY 270 INTERSECTION)

COUNTY	ROUTE	SECTION	BEGIN LM	END LM	LANE	WIDTH	LENGTH	DEPTH	AREA	VOLUME	ACHM Patching	STONE BACKFILL	AGG BASE COURSE CLASS 7	GEOTEXTILE FABRIC (TYPE 1)	PIPE UNDERDRAINS	UNDERDRAIN OUTLET PROTECTORS
			MILE	MILE		FT	FT	FT	SQ YD	CU YD	TON	TON	TON	SQ YD	LIN. FT.	EACH
62	30	331	2.573	2.636	WB	6	330	1.5	220	110	24.20	208.20	7.65	550.00	20	3
TOTALS:	TOTALS:								220	110	24.20	208.20	7.65	550.00	20	3

NOTES: 1. LOCATIONS OF BASE FAILURES MAY VARY. AREAS NEED TO BE REVIEWED IN FIELD BY THE ENGINEER AND CONTRACTOR BEFORE WORK COMMENCES. QUANTITIES BASED UPON FIELD

MEASUREMENT. DEPTHS AND LOCATIONS MAY REQUIRE ADJUSTMENTS BASED UPON FIELD CONDITIONS AT TIME OF CONSTRUCTION.

2. AGG BASE COURSE CLASS 7 IS TO BE PAID AS "STONE BACKFILL" PER SEC, 207.02 OF THE STD, SPECS.

3. PAVEMENT REPAIR IS TO BE PAID AS ACHM PATCHING OF EXISTING ROAD WAY PER SEC. 415 OF THE STD. SPECS.

#### PAVEMENT REPAIR: I-30 WESTBOUND FRONTAGE ROAD (SOUTH UNIVERSITY TO ALEXANDER)

COUNTY	ROUTE	SECTION	BEGIN LM	END LM	LANE	WIDTH	LENGTH	DEPTH	AREA	VOLUME	ACHM Patching	STONE BACKFILL	AGG BASE COURSE CLASS 7	GEOTEXTILE FABRIC (TYPE 1)	PIPE UNDERDRAINS	UNDERDRAIN OUTLET PROTECTORS
			MILE	MILE		FT	FT	FT	SQ YD	CU YD	TON	TON	TON	SQ YD	LIN. FT.	EACH
60	30	415	0.805	0.814	LT	15	50	1.5	83	42	9.13	79.49	2.88	183.33	20	2
TOTALS:	TOTALS:								83	42	9.13	79.49	2.88	183.33	20	2

NOTES: 1. LOCATIONS OF BASE FAILURES MAY VARY, AREAS NEED TO BE REVIEWED IN FIELD BY THE ENGINEER AND CONTRACTOR BEFORE WORK COMMENCES, QUANTITIES BASED UPON FIELD MEASUREMENT. DEPTHS AND LOCATIONS MAY REQUIRE ADJUSTMENTS BASED UPON FIELD CONDITIONS AT TIME OF CONSTRUCTION.

2. AGG BASE COURSE CLASS 7 IS TO BE PAID AS "STONE BACKFILL" PER SEC. 207.02 OF THE STD. SPECS.

3. PAVEMENT REPAIR IS TO BE PAID AS ACHM PATCHING OF EXISTING ROAD WAY PER SEC. 415 OF THE STD. SPECS.

4. RT AND LT LANE DETERMINED IN DIRECTION OF INCREASING LOG MILE.

PAVEMENT REPA	AIR: I-30 EAST	FBOUND F	RONTAG	E ROAD (S	sol	UTH UNIVERS	SITY TO 65TH ST	REET)	

COUNTY	ROUTE	SECTION	BEGIN LM	END LM	LANE	WIDTH	LENGTH	DEPTH	AREA	VOLUME	ACHM Patching	STONE BACKFILL	AGG BASE COURSE CLASS 7	GEOTEXTILE FABRIC (TYPE 1)	PIPE UNDERDRAINS	UNDERDRAIN OUTLET PROTECTORS
			MILE	MILE		FT	FT	FT	SQ YD	CU YD	TON	TON	TON	SQ YD	LIN. FT.	EACH
60	30	603	0.508	0.559	RT	16	265	1.5	471	236	51.81	446.68	16.37	1030.56	20	2
60	30	603	0.732	0.780	RT	16	256	1.5	455	228	50.05	431.54	15.81	995.56	20	2
60	30	603	1.634	1.720	LT	4	474	1.5	211	105	23.21	198.73	7.33	579.33	20	3
60	30	603	1.730	1.750	RT	155	9	1.5	155	78	17.05	147.63	5.39	313.00	20	2
60	30	603	1.815	1.840	LT	120	10	1.5	133	67	14.63	126.81	4.62	270.00	20	2
60	30	603	1.985	1.993	RT	40	6	1.5	27	13	2.97	24.61	0.94	55.33	20	2
TOTALS:									1452	727	159.72	1376.00	50.46	3243.78	120	13

NOTES: 1. LOCATIONS OF BASE FAILURES MAY VARY, AREAS NEED TO BE REVIEWED IN FIELD BY THE ENGINEER AND CONTRACTOR BEFORE WORK COMMENCES. QUANTITIES BASED UPON FIELD MEASUREMENT. DEPTHS AND LOCATIONS MAY REQUIRE ADJUSTMENTS BASED UPON FIELD CONDITIONS AT TIME OF CONSTRUCTION.

2. AGG BASE COURSE CLASS 7 IS TO BE PAID AS "STONE BACKFILL" PER SEC, 207.02 OF THE STD. SPECS.

3. PAVEMENT REPAIR IS TO BE PAID AS ACHM PATCHING OF EXISTING ROADWAY PER SEC. 415 OF THE STD. SPECS.

4. RT AND LT LANE DETERMINED IN DIRECTION OF INCREASING LOG MILE.

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	60	71
08-09-2023		QUANTI	TIES			

ARKAINSAS ARKAINSAS MESSIONAL ENGINEER No. 9808
08-09-2023

			PAV	<u>EMENT P</u>	KEPAIR:	<u>1-30 SOU</u>	THSIDE F	RONTAG	E ROAD	PAWNER	E DRIVE/FROM	NTAGE ROAL	DINTERSECTION	TO PROJECT CA060	1)
COUNTY	ROUTE	SECTION	BEGIN LM	ENDLM	LANE	WIDTH	LENGTH	DEPTH	AREA	VOLUME	ACHM Patching	STONE BACKFILL	AGG BASE COURSE CLASS 7	GEOTEXTILE FABRIC (TYPE 1)	PIPE UNDERDRAINS
			MILE	MILE	]	FT	FT	FT	SQ YD	CU YD	TON	TON	TON	SQ YD	LIN. FT.
62	30	329	0.403	0.417	EB	10	75	1.5	83	42	9.13	79.49	2.88	191.67	20
62	30	329	0.672	0.686	EB	8	75	1.5	67	33	7.37	62.46	2.33	158.33	20
62	30	329	0.672	0.686	EB	8	65	1.5	58	29	6.38	54.89	2.02	137.22	20
62	30	329	0.672	0.686	EB	8	35	1.5	31	16	3.41	30.28	1.08	73.89	20
62	30	329	0.672	0.686	WB	8	55	1.5	49	24	5.39	45.42	1.70	116.11	20
62	30	329	0.882	0.894	WB	8	65	2.0	58	39	6.38	73.82	2.02	144.44	20
62	30	329	0.932	0.951	WB	8	100	1.5	89	44	9.79	83.28	3.09	211.11	20
62	30	329	0.952	0.970	EB	8	95	1.5	84	42	9.24	79.49	2.92	200.56	20
62	30	329	1.055	1.071	EB	8	85	1.5	76	38	8.36	71.92	2.64	179.44	20
62	30	329	1.137	1.146	EB	11	50	1.5	61	31	6.71	58.67	2.12	138.89	20
62	30	329	1.229	1.261	WB	7	170	1.5	132	66	14.52	124.92	4.59	321.11	20
62	30	329	1.344	1.356	EB	6	65	1.5	43	22	4.73	41.64	1.49	108.33	20
62	30	329	1.721	1.735	WB	11	75	1.5	92	46	10.12	87.06	3.20	208.33	20
62	30	329	1.878	1.887	WB	11	50	1.5	61	31	6.71	58.67	2.12	138.89	20
62	30	329	1.895	1.906	WB/EB	20	60	1.5	133	67	14.63	126.81	4.62	286.67	20
62	30	329	1.071	1.091	EB	9	105	1.5	105	53	11.55	100.31	3.65	245.00	20
62	30	329	1.912	1.925	EB/WB	20	70	1.5	156	78	17.16	147.63	5.42	334.44	20
62	30	329	1.925	1.936	WB	11	60	1.5	73	37	8.03	70.03	2.54	166.67	20
62	30	329	1.940	1.948	WB	11	40	1.5	49	24	5.39	45.42	1.70	111.11	20
62	30	329	1.941	1.951	EB	11	55	1.5	67	34	7.37	64.35	2.33	152.78	20
62	30	329	1.988	2.000	WB	11	65	1.5	79	40	8.69	75.71	2.75	180.56	20
62	30	329	2.022	2.038	EB	11	85	1.5	104	52	11.44	98.42	3.61	236.11	20
62	30	329	2.049	2.079	WB	11	160	1.5	196	98	21.56	185.48	6.81	444.44	20
62	30	329	2.056	2.079	EB	6	120	1.5	80	40	8.80	75.71	2.78	200.00	20
62	30	329	2.145	2.155	EB	9	55	2.0	55	37	6.05	70.03	1.91	134.44	20
62	30	329	2.180	2.210	WB	11	160	2.0	196	130	21.56	246.05	6.81	462.22	20
62	30	329	2.114	2.220	EB	9	560	2.0	560	373	61.60	705.98	19.46	1368.89	20
62	30	329	2.247	2.260	WB	10	70	1.5	78	39	8.58	73.82	2.71	178.89	20
TOTALS:									2915	1605	320.65	3037.76	101.30	6830.54	560
															-

## PAVEMENT REPAIR: I-30 SOUTHSIDE FRONTAGE ROAD (PAWNEE DRIVE/FRONTAGE ROAD INTERSECTION TO PROJECT CA0601)

NOTES: 1. LOCATIONS OF BASE FAILURES MAY VARY. AREAS NEED TO BE REVIEWED IN FIELD BY THE ENGINEER AND CONTRACTOR BEFORE WORK COMMENCES. QUANTITIES BASED UPON FIELD MEASUREMENT. DEPTHS AND LOCATIONS MAY REQUIRE ADJUSTMENTS BASED UPON FIELD CONDITIONS AT TIME OF CONSTRUCTION.

2. AGG BASE COURSE CLASS 7 IS TO BE PAID AS "STONE BACKFILL" PER SEC. 207.02 OF THE STD. SPECS.

3. PAVEMENT REPAIR IS TO BE PAID AS ACHM PATCHING OF EXISTING ROADWAY PER SEC. 415 OF THE STD. SPECS.

#### PAVEMENT REPAIR: I-30 WESTBOUND FRONTAGE ROAD (65TH STREET TO SOUTH UNIVERSITY)

COUNTY	ROUTE	SECTION	BEGIN LM	END LM	LANE	WIDTH	LENGTH	DEPTH	AREA	VOLUME	ACHM PATCHING	STONE BACKFILL	AGG BASE COURSE CLASS 7	GEOTEXTILE FABRIC (TYPE 1)	PIPE UNDERDRAINS	UNDERDRAIN OUTLE PROTECTORS
			MILE	MILE		FT	FT	FT	SQ YD	CU YD	TON	TON	TON	SQ YD	LIN. FT.	EACH
60	30	486	0.000	0.083	LT & RT	43	440	1.5	2102	1051	231.22	1989.23	73.04	4351.11	20	3
60	30	486	0.590	0.620	RT	4	182	1.5	81	40	8.91	75.71	2.81	222.44	20	2
60	30	486	0.760	0.779	RT	10	100	1.5	111	56	12.21	105.99	3.86	255.56	20	2
60	30	486	0.817	0.860	RT	10	227	1.5	252	126	27.72	238.48	8.76	580.11	20	2
60	30	486	0.890	0.910	RT	9	106	1.5	106	53	11.66	100.31	3.68	247.33	20	2
60	30	486	0.950	0.980	LT & RT	24	158	1.5	421	211	46.31	399.36	14.63	895.33	20	2
60	30	486	1.045	1.052	RT	12	37	1.5	49	25	5.39	47.32	1.70	111.00	20	2
60	30	486	1.073	1.085	RT	12	63	1.5	84	42	9.24	79.49	2.92	189.00	20	2
60	30	486	1.118	1.130	RT	8	63	1.5	56	28	6.16	53.00	1.95	133.00	20	2
60	30	486	1.208	1.225	RT	12	90	1.5	120	60	13.20	113.56	4.17	270.00	20	2
60	30	486	1.2 <mark>1</mark> 3	1.225	LT	8	63	1.5	56	28	6.16	53.00	1.95	133.00	20	2
TOTALS:									3438	1720	378.18	3255.45	119.47	7387.88	220	23

NOTES: 1. LOCATIONS OF BASE FAILURES MAY VARY. AREAS NEED TO BE REVIEWED IN FIELD BY THE ENGINEER AND CONTRACTOR BEFORE WORK COMMENCES. QUANTITIES BASED UPON FIELD MEASUREMENT. DEPTHS AND LOCATIONS MAY REQUIRE ADJUSTMENTS BASED UPON FIELD CONDITIONS AT TIME OF CONSTRUCTION.

2. AGG BASE COURSE CLASS 7 IS TO BE PAID AS "STONE BACKFILL" PER SEC. 207.02 OF THE STD. SPECS.

3. PAVEMENT REPAIR IS TO BE PAID AS ACHM PATCHING OF EXISTING ROADWAY PER SEC. 415 OF THE STD. SPECS.

4. RT AND LT LANE DETERMINED IN DIRECTION OF INCREASING LOG MILE.

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	61	71
08-09-2023		QUANTI	TIES			

15	UNDERDRAIN OUTLET PROTECTORS
	EACH
	2
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			BASE A	ND SURFACING	∋ (BOX 1 OF 8						QUANTITIES	
			LENGTH		ТАСК	СОАТ			ACHM SURFA	CE COURSE (1/2")		
	LOG MILE	LOCATION		AVG. WID.	SQ.YD.	GALLONS / SQ.YD.	GALLON	AVG. WID.	SQ.YD.	POUND/SQ.YD.		ARKANS
	s		FEET	FEET		54.15.		FEET			TON	REGISTER
0.000	0.259	I-30 FRONTAGE ROAD EASTBOUND SEC. 606	1367.52	22.00	3342.83	0.17	568.28	22.00	3342.83	220.00	367.71	PROFESSIO
0.246	2.344	I-30 FRONTAGE ROAD EASTBOUND SEC. 329	11077.44	22.00	27078.19	0.17	4603.29	22.00	27078.19	220.00	2978.60	No. 9808
2.344 0.000	2.389 0.057	TRANSITION EASTBOUND SEC. 329 I-30 FRONTAGE ROAD EASTBOUND SEC. 362	237.60 300.96	22.00 21.00	580.80 702.24	0.17 0.17	98.74 119.38	22.00 21.00	580.80 702.24	220.00 220.00	63.89 77.25	AMES L. BA
0.057	0.247	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	1003.20	36.00	4012.80	0.17	682.18	36.00	4012.80	220.00	441.41	06-09-2023
0.247	0.395	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	781.44	32.00	2778.45	0.17	472.34	32.00	2778.45	220.00	305.63	
0.395	0.441	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	242.88	28.00	755.63	0.17	128.46	28.00	755.63	220.00	83.12	
0.441	0.504	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	332.64 897.60	32.00 32.00	1182.72 3191.47	0.17	201.06	32.00 32.00	1182.72 3191.47	220.00	130.10 351.06	
0.674	0.921	-30 FRONTAGE ROAD EASTBOUND SEC. 362	1304.16	32.00	4637.01	0.17	788.29	32.00	4637.01	220.00	510.07	
0.921	1.042	TRANSITION EASTBOUND SEC. 362	638.88	29.00	2058.61	0.17	349.96	29.00	2058.61	220.00	226.45	
1.042	1.118	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	401.28	26.00	1159.25	0.17	197.07	26.00	1159.25	220.00	127.52	
1.118 1.492	1.492 1.568	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	<u>1974.72</u> 401.28	28.00 28.00	6143.57 1248.43	0.17 0.17	<u>1044.41</u> 212.23	28.00 28.00	6143.57 1248.43	220.00	675.79 137.33	
1.568	1.668	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	528.00	28.00	1642.67	0.17	279.25	28.00	1642.67	220.00	180.69	
1.668	1.706	1-30 FRONTAGE ROAD EASTBOUND SEC. 362	200.64	28.00	624.21	0.17	106.12	28.00	624.21	220.00	68.66	
1.706	2.192	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	2566.08	28.00	7983.36	0.17	1357.17	28.00	7983.36	220.00	878.17	
2.192	2.887	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	3669.60	28.00	11416.53 657.07	0.17	1940.81	28.00 28.00	11416.53 657.07	220.00	1255.82	
2.887 2.972	2.927 3.373	I RANSTION EASTBOUND SEC. 362	211.20 2117.28	28.00 28.00	657.07	0.17	<u>111.70</u> 1119.81	28.00	6587.07	220.00	72.28	
3.373	3.847	TRANSITION EASTBOUND SEC. 362	2502.72	32.00	8898.56	0.17	1512.76	32.00	8898.56	220.00	978.84	
3.847	3.967	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	633.60	36.00	2534.40	0.17	430.85	36.00	2534.40	220.00	278.78	
3.967	3.995	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	147.84	36.00	591.36	0.17	100.53	36.00	591.36	220.00	65.05	
3.995	4.110	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	607.20	36.00	2428.80	0.17	412.90	36.00	2428.80	220.00	267.17	
4.110 4.786	4.752 5.092	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	3389.76 1615.68	28.00 28.00	10545.92 5026.56	0.17	1792.81 854.52	28.00 28.00	10545.92 5026.56	220.00	1160.05 552.92	
5.092	5.168	TRANSITON EASTBOUND SEC. 362	401.28	28.00	1248.43	0.17	212.23	28.00	1248.43	220.00	137.33	
5.168	5.662	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	2608.32	28.00	8114.77	0.17	1379.51	28.00	8114.77	220.00	892.62	
5.662	6.120	TRANSITION EASTBOUND SEC. 362	2418.24	28.00	7523.41	0.17	1278.98	28.00	7523.41	220.00	827.58	
6.120 6.158	6.158	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	200.64 200.64	28.00 34.00	624.21 757.97	0.17	106.12 128.85	28.00 34.00	624.21 757.97	220.00	68.66 83.38	
6.196	6.196 6.209	TRANSITION EASTBOUND SEC. 362	68.64	39.00	297.44	0.17	50.56	39.00	297.44	220.00	32.72	
6.209	6.285	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	401.28	34.00	1515.95	0.17	257.71	34.00	1515.95	220.00	166.75	
6.285	6.321	TRANSITION EASTBOUND SEC. 362	190.08	34.00	718.08	0.17	122.07	34.00	718.08	220.00	78.99	
6.321	6.448	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	670.56	34.00	2533.23	0.17	430.65	34.00	2533.23	220.00	278.66	
6.448	6.755		1620.96	28.00	5042.99	0.17	857.31	28.00	5042.99	220.00	554.73	
6.755 6.829	<u>6.829</u> 7.184	TRANSITION EASTBOUND SEC. 362	<u>390.72</u> 1874.40	28.00 28.00	1215.57 5831.47	0.17	206.65 991.35	28.00 28.00	1215.57 5831.47	220.00	133.71 641.46	
7.184	7.381	-30 FRONTAGE ROAD EASTBOUND SEC. 362	1040.16	26.00	3004.91	0.17	510.83	26.00	3004.91	220.00	330.54	
7.381	7.722	TRANSITION EASTBOUND SEC. 362	1800.48	27.00	5401.44	0.17	918.24	27.00	5401.44	220.00	594.16	
7.722	8.311	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	3109.92	28.00	9675.31	0.17	1644.80	28.00	9675.31	220.00	1064.28	
8.311 8.488	8.488	TRANSITION EASTBOUND SEC. 362	934.56 3637.92	28.00 28.00	2907.52 11317.97	0.17	494.28	28.00 28.00	2907.52 11317.97	220.00	319.83 1244.98	
9.177	9.509	TRANSITION EASTBOUND SEC. 362	1752.96	33.00	6427.52	0.17	1092.68	33.00	6427.52	220.00	707.03	
9.509	9.641	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	696.96	38.00	2942.72	0.17	500.26	38.00	2942.72	220.00	323.70	
9.641	9.679	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	200.64	28.00	624.21	0.17	106.12	28.00	624.21	220.00	68.66	
9.679 9.689	9.689	1-30 FRONTAGE ROAD EASTBOUND SEC. 362	52.80 258.72	32.00 46.00	187.73 1322.35	0.17	31.91 224.80	32.00 46.00	187.73 1322.35	220.00	20.65 145.46	
0.000	0.038	I-30 FRONTAGE ROAD EASTBOUND SEC. 362	258.72	46.00 24.00	1322.35 535.04	0.17	90.96	24.00	1322.35 535.04	220.00	58.85	
0.038	0.093	I-30 EASTBOUND RAMP SEC. 362	290.40	24.00	774.40	0.17	131.65	24.00	774.40	220.00	85.18	
0.000	0.048	I-30 EASTBOUND RAMP SEC. 362	253.44	24.00	675.84	0.17	114.89	24.00	675.84	220.00	74.34	
0.076	0.216	I-30 EASTBOUND RAMP SEC. 362	739.20	24.00	1971.20	0.17	335.10	24.00	1971.20	220.00	216.83	
0.000	0.038	I-30 EASTBOUND RAMP SEC. 362	200.64 512.16	24.00 24.00	535.04 1365.76	0.17	90.96 232.18	24.00 24.00	535.04 1365.76	220.00	58.85 150.23	
0.000	0.173	I-30 EASTBOUND RAMP SEC. 362	147.84	24.00	394.24	0.17	67.02	24.00	394.24	220.00	43.37	
0.086	0.196	I-30 EASTBOUND RAMP SEC. 362	580.80	24.00	1548.80	0.17	263.30	24.00	1548.80	220.00	170.37	
0.000	0.199	I-30 EASTBOUND RAMP SEC. 362	1050.72	24.00	2801.92	0.17	476.33	24.00	2801.92	220.00	308.21	
0.076	0.184	1-30 EASTBOUND RAMP SEC. 362	570.24	24.00	1520.64	0.17	258.51	24.00	1520.64	220.00	167.27	
0.000 0.297	0.297	I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITION EASTBOUND SEC. 414	1568.16 401.28	34.00 31.00	5924.16 1382.19	0.17	<u>1007.11</u> 234.97	34.00 31.00	5924.16 1382.19	220.00	651.66 152.04	
0.373	1.165	I RANSTION EASTBOUND SEC. 414	401.28	28.00	13009.92	0.17	234.97	28.00	1382.19	220.00	1431.09	
1.199	1.679	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	2534.40	28.00	7884.80	0.17	1340.42	28.00	7884.80	220.00	867.33	
1.706	1.834	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	675.84	28.00	2102.61	0.17	357.44	28.00	2102.61	220.00	231.29	
1.834	2.170	TRANSITION EASTBOUND SEC. 414	1774.08	28.00	5519.36	0.17	938.29	28.00	5519.36	220.00	607.13	
2.170	2.390	1-30 FRONTAGE ROAD EASTBOUND SEC. 414	1161.60	28.00	3613.87	0.17	614.36	28.00	3613.87	220.00	397.53	
2.390 2.434	2.434	I-30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITION EASTBOUND SEC. 414	232.32 438.24	26.00 31.00	671.15 1509.49	0.17	<u>114.10</u> 256.61	26.00 31.00	671.15 1509.49	22C.00 22C.00	73.83	
2.517	2.555	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	200.64	36.00	802.56	0.17	136.44	36.00	802,56	220.00	88.28	

										DATE REVISED 06-09-2023	DATE FED.RD. STATE REVISED 6 ARK.	061646
			BASE A	ND SURFACING	G (BOX 2 OF 8	)					QUANTITIES	
						COAT		1		CE COURSE (1/2")	· · · · · · · · · · · · · · · · · · ·	1
	LOG MILE	LOCATION	LENGTH									4
	LOG MILE	LOCATION		AVG. WID.	SQ.YD.	GALLONS /	GALLON	AVG. WID.	SQ.YD.	POUND / SQ.YI	PG 76-22	APPARS
			FEET	FEET		SQ.YD.		FEET			TON	- Dama
MAIN LANE										-		🕺 RE
2.555	3.104	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	2898.72	44.00	14171.52	0.17	2409.16	44.00	14171.52	220.00	1558.87	
3.104 3.172	<u>3.172</u> 3.499	TRANSITION EASTBOUND SEC. 414 I-30 FRONTAGE ROAD EASTBOUND SEC. 414	359.04 1726.56	36.00 28.00	1436.16 5371.52	0.17	244.15 913.16	36.00 28.00	1436.16 5371.52	220.00 220.00	157.98 590.87	
3.499	3.852	TRANSITION EASTBOUND SEC. 414	1863.84	28.00	5798.61	0.17	985.76	28.00	5798.61	220.00	637.85	``
3.852	3.947	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	501.60	28.00	1560.53	0.17	265.29	28.00	1560.53	220.00	171.66	]
3.947	3.986	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	205.92	48.00	1098.24	0.17	186.70 98.54	48.00	1098.24	220.00	120.81	4
3.986 4.024	4.024	H30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITION EASTBOUND SEC. 414	200.64 675.84	26.00 35.00	579.63 2628.27	0.17	446.81	26.00 35.00	579.63 2628.27	220.00	<u>63.76</u> 289.11	-
4.152	4.208	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	295.68	44.00	1445.55	0.17	245.74	44.00	1445.55	220.00	159.01	1
4.208	4.267	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	311.52	48.00	1661.44	0.17	282.44	48.00	1661.44	220.00	182.76	1
4.267 4.325	4.325	H30 FRONTAGE ROAD EASTBOUND SEC. 414	306.24	60.00 43.00	2041.60 1261.33	0.17	347.07 214.43	60.00 43.00	2041.60 1261.33	220.00	224.58	-
4.325	4.375	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	100.32	26.00	289.81	0.17	49.27	26.00	289.81	220.00	31.88	1
4.394	4.488	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	496.32	34.00	1874.99	0.17	318.75	34.00	1874.99	220.00	206.25	1
4.488	4.658	H30 FRONTAGE ROAD EASTBOUND SEC. 414	897.60	28.00	2792.53	0.17	474.73	28.00	2792.53	220.00	307.18	1
4.658	4.730	TRANSITION EASTBOUND SEC. 414	380.16 897.60	27.00 26.00	1140.48 2593.07	0.17 0.17	193.88 440.82	27.00 26.00	1140.48 2593.07	220.00	125.45 285.24	1
4.900	5.235	TRANSITION EASTBOUND SEC. 414	1768.80	27.00	5306.40	0.17	902.09	27.00	5306.40	220.00	583.70	1
5.235	5.481	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	1298.88	28.00	4040.96	0.17	686.96	28.00	4040.96	220.00	444.51	1
5.481	5.538	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	300.96	42.00	1404.48	0.17	238.76	42.00	1404.48	220.00	154.49	4
5.538 5.689	<u>5.689</u> 5.760	H30 FRONTAGE ROAD EASTBOUND SEC. 414 TRANSITION EASTBOUND SEC. 414	797.28	34.00 41.00	3011.95 1707.79	0.17	512.03 290.32	34.00 41.00	<u>3011.95</u> 1707.79	220.00 220.00	<u>331.31</u> 187.86	1
5.760	5.837	I-30 FRONTAGE ROAD EASTBOUND SEC. 414	406.56	48.00	2168.32	0.17	368.61	48.00	2168.32	220.00	238.52	1
0.000	0.038	I-30 EASTBOUND RAMP SEC. 414	200.64	24.00	535.04	0.17	90.96	24.00	535.04	220.00	58.85	1
0.067	0.189	I-30 EASTBOUND RAMP SEC. 414	644.16	24.00	1717.76	0.17	292.02	24.00	1717.76	220.00	188.95	4
0.000	0.107	I-30 EASTBOUND RAMP SEC. 414 I-30 EASTBOUND RAMP SEC. 414	564.96 248.16	24.00 24.00	1506.56 661.76	0.17	256.12 112.50	24.00 24.00	1506.56 661.76	220.00	165.72 72.79	-
0.085	0.206	I-30 EASTBOUND RAMP SEC. 414	638.88	24.00	1703.68	0.17	289.63	24.00	1703.68	220.00	187.40	1
0.000	0.047	I-30 EASTBOUND RAMP SEC. 414	248.16	24.00	661.76	0.17	112.50	24.00	661.76	220.00	72.79	
0.066	0.225	I-30 EASTBOUND RAMP SEC. 414	839.52	24.00	2238.72	0.17	380.58	24.00	2238.72	220.00	246.26	4
0.066	0.214	I-30 EASTBOUND RAMP SEC. 414 TRANSITION EASTBOUND SEC. 466	781.44	24.00 44.00	2083.84 490.45	0.17	354.25 83.38	24.00 44.00	2083.84 490.45	220.00	229.22	1
0.019	0.038	I-30 FRONTAGE ROAD EASTBOUND SEC. 466	100.32	44.00	490.45	0.17	83.38	44.00	490.45	220.00	53.95	•
0.038	0.076	TRANSITION EASTBOUND SEC. 466	200.64	42.00	936.32	0.17	159.17	42.00	936.32	220.00	103.00	1
0.076	0.139	I-30 FRONTAGE ROAD EASTBOUND SEC. 466	332.64	40.00	1478.40	0.17	251.33	40.00	1478.40	220.00	162.62	-
0.139	0.167	TRANSITION EASTBOUND SEC. 466	<u>147.84</u> 200.64	40.00	657.07 891.73	0.17	<u>111.70</u> 151.59	40.00	657.07 891.73	220.00	72.28	-
0.205	0.451	I-30 FRONTAGE ROAD EASTBOUND SEC. 466	1298.88	25.00	3608.00	0.17	613.36	25.00	3608.00	220.00	396.88	1
0.451	0.527	TRANSITION EASTBOUND SEC. 466	401.28	22.00	980.91	0.17	166.75	22.00	980.91	220.00	107.90	1
0.527	0.546	I-30 FRONTAGE ROAD EASTBOUND SEC. 466	100.32	18.00	200.64	0.17	34.11	18.00	200.64	220.00	22.07	-
0.546 0.603	0.603	TRANSITION EASTBOUND SEC. 466	300.96 242.88	23.00 28.00	769.12 755.63	0.17	130.75 128.46	23.00 28.00	769.12 755.63	220.00	84.60 83.12	-
0.649	0.687	TRANSITION EASTBOUND SEC. 466	200.64	33.00	735.68	0.17	125.07	33.00	735.68	220.00	80.92	1
0.687	0.710	F30 FRONTAGE ROAD EASTBOUND SEC. 466	121.44	38.00	512.75	0.17	87.17	38.00	512.75	220.00	56.40	-
0.066	0.178	I-30 EASTBOUND RAMP SEC. 466 TRANSITION EASTBOUND SEC. 603	591.36 591.36	24.00 27.00	1576.96 1774.08	0.17	268.08 301.59	24.00 27.00	1576.96 1774.08	220.00	<u> </u>	1
0.000	0.826	I-30 FRONTAGE ROAD EASTBOUND SEC. 603	3769.92	28.00	11728.64	0.17	1993.87	28.00	11728.64	220.00	1290.15	1
0.826	0.924	TRANSITION EASTBOUND SEC. 603	517.44	28.00	1609.81	0.17	273.67	28.00	1609.81	220.00	177.08	1
0.924	1.075	I-30 FRONTAGE ROAD EASTBOUND SEC. 603	797.28	27.00	2391.84	0.17	406.61	27.00	2391.84	220.00	263.10	4
1.075 1.118	<u>1.118</u> 1.345	TRANSITION EASTBOUND SEC. 603 I-30 FRONTAGE ROAD EASTBOUND SEC. 603	227.04 1198.56	28.00 28.00	706.35 3728.85	0.17 0.17	120.08 633.90	28.00 28.00	706.35 3728.85	220.00 220.00	77.70 410.17	1
1.345	1.426	TRANSITION EASTBOUND SEC. 603	427.68	28.00	1330.56	0.17	226.20	28.00	1330.56	220.00	146.36	1
1.426	1.615	I-30 FRONTAGE ROAD EASTBOUND SEC. 603	997.92	28.00	3104.64	0.17	527.79	28.00	3104.64	220.00	341.51	]
1.615	1.660	1-30 FRONTAGE ROAD EASTBOUND SEC. 603	237.60	28.00	739.20	0.17	125.66	28.00	739.20	220.00	81.31	4
1.660 1.698	<u>1.698</u> 2.326	TRANSITION EASTBOUND SEC. 603 I-30 FRONTAGE ROAD EASTBOUND SEC. 603	200.64 3315.84	28.00 28.00	624.21 10315.95	0.17	106.12 1753.71	28.00 28.00	624.21 10315.95	220.00	68.66 1134.75	1
2.326	2.326	TRANSITION EASTBOUND SEC. 603	100.32	29.00	323.25	0.17	54.95	29.00	323.25	220.00	35.56	1
2.345	2.383	I-30 FRONTAGE ROAD EASTBOUND SEC. 603	200.64	29.00	646.51	0.17	109.91	29.00	646.51	220.00	71.12	1
2.383	2.451	TRANSITION EASTBOUND SEC. 603	359.04	29.00	1156.91	0.17	196.67	29.00	1156.91	220.00	127.26	-
2.451 2.489	2.489 2.517	I-30 FRONTAGE ROAD EASTBOUND SEC. 603	200.64	28.00 28.00	624.21 459.95	0.17	106.12 78.19	28.00 28.00	624.21 459.95	220.00	68.66 50.59	-
0.000	0.042	I H30 EASTBOUND RAMP SEC. 603	221.76	28.00	459.95 689.92	0.17	117.29	28.00	689.92	220.00	75.89	1
0.019	0.167	I-30 EASTBOUND RAMP SEC. 603	781.44	28.00	2431.15	0.17	413.30	28.00	2431.15	220.00	267.43	1
0.000	0.114	I-30 EASTBOUND RAMP SEC. 603	601.92	28.00	1872.64	0.17	318.35	28.00	1872.64	220.00	205.99	1
0.019	0.137	1-30 EASTBOUND RAMP SEC. 603	623.04	28.00	1938.35	0.17	329.52	28.00	1938.35	220.00	213.22	4
0.006	0.019	-30 FRONTAGE ROAD WESTBOUND SEC. 486  -30 FRONTAGE ROAD WESTBOUND SEC. 486	68.64 200.64	42.00	320.32 757.97	0.17	54.45 128.85	42.00	320.32 757.97	220.00	35.24 83.38	1
0.057	0.486	H30 FRONTAGE ROAD WESTBOUND SEC. 486	2265.12	20.00	5033.60	0.17	855.71	20.00	5033.60	220.00	553.70	1
0.486	0.571	I-30 FRONTAGE ROAD WESTBOUND SEC. 486	448.80	24.00	1196.80	0.17	203.46	24.00	1196.80	220.00	131.65	1
								I				

										06-09-2023	E DIST.NO. STATE	061646 64
			BASE A		6 (BOX 3 OF 8	)					QUANTITIES	· · ·
					•	COAT			ACHM SURFA	CE COURSE (1/2")		1
OG MILE	LOG MILE	LOCATION	LENGTH	AVG. WID.	SQ.YD.	GALLONS /	GALLON	AVG. WID.	SQ.YD.	POUND/SQ.YD.	PG 76-22	STATE OF
			FEET	FEET	30.10.	SQ.YD.	GALLON	FEET	30.10.	FOUND/ SQ.TD.	TON	ARKANSA
MAIN LAN	ES							-				REGISTERE
0.571	0.704	TRANSITION WESTBOUND SEC. 486	702.24	23.00	1794.61	0.17	305.08	23.00	1794.61	220.00	197.41	🛛 🔪 ENĢIŅĒEH
0.704	0.798	I-30 FRONTAGE ROAD WESTBOUND SEC. 486	496.32 237.60	22.00 25.00	1213.23 660.00	0.17	206.25 112.20	22.00 25.00	1213.23 660.00	220.00	<u>133.46</u> 72.60	No. 9808
0.843	0.843	TRANSITION WESTBOUND SEC. 486	728.64	25.00	2266.88	0.17	385.37	28.00	2266.88	220.00	249.36	06-09-2023
0.981	1.029	TRANSITION WESTBOUND SEC. 486	253.44	28.00	788.48	0.17	134.04	28.00	788.48	220.00	86.73	-
1.029	1.166	I-30 FRONTAGE ROAD WESTBOUND SEC. 486	723.36	28.00	2250.45	0.17	382.58	28.00	2250.45	220.00	247.55	1
<u>1.166</u> 1.206	1.206 1.516	TRANSITION WESTBOUND SEC. 486	211.20 1636.80	24.00 20.00	563.20 3637.33	0.17 0.17	95.74 618.35	24.00	563.20 3637.33	220.00	<u>61.95</u> 400.11	-
0.047	0.140	I-30 WESTBOUND RAMP SEC. 486	491.04	24.00	1309.44	0.17	222.60	24.00	1309.44	220.00	144.04	-
0.000	0.100	I-30 WESTBOUND RAMP SEC. 486	528.00	24.00	1408.00	0.17	239.36	24.00	1408.00	220.00	154.88	1
0.000	0.080	TRANSITION WESTBOUND SEC. 467	422.40	22.00	1032.53	0.17	175.53	22.00	1032.53	220.00	113.58	]
0.080	0.477	I-30 FRONTAGE ROAD WESTBOUND SEC. 467	2096.16 601.92	22.00 28.00	5123.95 1872.64	0.17 0.17	871.07 318.35	22.00	5123.95 1872.64	220.00	563.63 205.99	4
0.591	0.657	I-30 FRONTAGE ROAD WESTBOUND SEC. 467	348.48	34.00	1316.48	0.17	223.80	34.00	1316.48	220.00	144.81	1
0.000	0.114	I-30 WESTBOUND RAMP SEC. 467	601.92	24.00	1605.12	0.17	272.87	24.00	1605.12	220.00	176.56	1
0.006	0.009	1-30 FRONTAGE ROAD WESTBOUND SEC. 415	15.84	30.00	52.80	0.17	8.98	30.00	52.80	220.00	5.81	4
0.009	0.227	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	<u>1151.04</u> 464.64	20.00 28.00	2557.87 1445.55	0.17	434.84 245.74	20.00	2557.87 1445.55	220.00	281.37	1
0.315	0.431	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	612.48	20.00	1361.07	0.17	231.38	20.00	1361.07	220.00	149.72	1
0.431	0.524	TRANSITION WESTBOUND SEC. 415	491.04	28.00	1527.68	0.17	259.71	28.00	1527.68	220.00	168.04	]
0.524	0.562	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	200.64	36.00	802.56	0.17	136.44	36.00	802.56	220.00	88.28	4
0.562	0.600	TRANSITION WESTBOUND SEC. 415 I-30 FRONTAGE ROAD WESTBOUND SEC. 415	200.64	40.00 44.00	891.73 2529.71	0.17 0.17	151.59 430.05	40.00	891.73 2529.71	220.00	98.09 278.27	-
0.698	0.729	TRANSITION WESTBOUND SEC. 415	163.68	39.00	709.28	0.17	120.58	39.00	709.28	220.00	78.02	1
0.729	0.805	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	401.28	34.00	1515.95	0.17	257.71	34.00	1515.95	220.00	166.75	1
0.805	0.851	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	242.88	48.00	1295.36	0.17	220.21	48.00	1295.36	220.00	142.49	-
0.851 0.932	0.932	TRANSITION WESTBOUND SEC. 415 I-30 FRONTAGE ROAD WESTBOUND SEC. 415	427.68 596.64	33.00 18.00	<u>1568.16</u> 1193.28	0.17	266.59 202.86	33.00 18.00	1568.16 1193.28	220.00	172.50 131.26	-
1.045	1.176	-30 FRONTAGE ROAD WESTBOUND SEC. 415	691.68	36.00	2766.72	0.17	470.34	36.00	2766.72	220.00	304.34	-
1.176	1.289	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	596.64	40.00	2651.73	0.17	450.79	40.00	2651.73	220.00	291.69	-
1.289	1.342	TRANSITION WESTBOUND SEC. 415	279.84	38.00	1181.55	0.17	200.86	38.00	1181.55	220.00	129.97	]
<u>1.342</u> 1.418	1.418 1.627	-30 FRONTAGE ROAD WESTBOUND SEC. 415	401.28 1103.52	35.00 32.00	<u>1560.53</u> 3923.63	0.17 0.17	265.29 667.02	35.00 32.00	1560.53 3923.63	220.00	<u>171.66</u> 431.60	4
1.627	1.760	TRANSITION WESTBOUND SEC. 415 I-30 FRONTAGE ROAD WESTBOUND SEC. 415	702.24	28.00	2184.75	0.17	371.41	28.00	2184.75	220.00	240.32	-
1.760	1.797	TRANSITION WESTBOUND SEC. 415	195.36	38.00	824.85	0.17	140.22	38.00	824.85	220.00	90.73	-
1.797	1.917	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	633.60	48.00	3379.20	0.17	574.46	48.00	3379.20	220.00	371.71	]
<u>1.917</u> 1.994	1.994	TRANSITION WESTBOUND SEC. 415	406.56	37.00 26.00	<u>1671.41</u> 1159.25	0.17	284.14 197.07	37.00	1671.41 1159.25	220.00	183.86 127.52	-
2.070	2.070	I-30 FRONTAGE ROAD WESTBOUND SEC. 415 TRANSITION WESTBOUND SEC. 415	116.16	29.00	374.29	0.17	63.63	29.00	374.29	220.00	41.17	-
2.092	2.111	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	100.32	32.00	356.69	0.17	60.64	32.00	356.69	220.00	39.24	1
2.111	2.353	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	1277.76	29.00	4117.23	0.17	699.93	29.00	4117.23	220.00	452.90	1
2.353	2.451	TRANSITION WESTBOUND SEC. 415	<u>517.44</u> 997.92	37.00 44.00	2127.25 4878.72	0.17	361.63 829.38	37.00	2127.25 4878.72	220.00	234.00	4
2.640	2.840	TRANSITION WESTBOUND SEC. 415	1092.96	38.00	4614.72	0.17	784.50	38.00	46/6.72	220.00	507.62	1
2.847	2.946	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	522.72	32.00	1858.56	0.17	315.96	32.00	1858.56	220.00	204.44	1
2.946	3.058	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	591.36	28.00	1839.79	0.17	312.76	28.00	1839.79	220.00	202.38	4
3.058 3.375	3.323	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	1399.20 390.72	42.00 42.00	6529.60 1823.36	0.17	1110.03 309.97	42.00	6529.60 1823.36	22C.00 22C.00	718.26	4
3.449	3.651	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	1066.56	42.00	5214.29	0.17	886.43	42.00	5214.29	220.00	573.57	1
3.651	4.166	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	2719.20	44.00	13293.87	0.17	2259.96	44.00	13293.87	220.00	1462.33	1
4.166	4.179	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	68.64	40.00	305.07	0.17	51.86	40.00	305.07	220.00	33.56	4
4.179 4.299	4.299	I-30 FRONTAGE ROAD WESTBOUND SEC. 415 I-30 FRONTAGE ROAD WESTBOUND SEC. 415	633.60 1399.20	42.00 36.00	2956.80 5596.80	0.17 0.17	502.66 951.46	42.00	2956.80 5596.80	220.00	325.25 615.65	4
4.564	4.681	-30 FRONTAGE ROAD WESTBOUND SEC. 415	617.76	28.00	1921.92	0.17	326.73	28.00	1921.92	220.00	211.41	1
4.708	5.120	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	2175.36	28.00	6767.79	0.17	1150.52	28.00	6767.79	220.00	744.46	]
5.120	5.174	TRANSITION WESTBOUND SEC. 415	285.12	28.00	887.04	0.17	150.80	28.00	887.04	220.00	97.57	4
5.208 5.840	5.840 6.016	I-30 FRONTAGE ROAD WESTBOUND SEC. 415 TRANSITION WESTBOUND SEC. 415	3336.96 929.28	28.00 24.00	10381.65 2478.08	0.17	1764.88 421.27	28.00 24.00	10381.65 2478.08	220.00	<u>1141.98</u> 272.59	4
6.016	6.273	IRANSITION WESTBOUND SEC. 415	1356.96	20.00	3015.47	0.17	512.63	20.00	3015.47	220.00	331.70	1
6.273	6.330	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	300.96	28.00	936.32	0.17	159.17	28.00	936.32	220.00	103.00	1
6.330	6.360	I-30 FRONTAGE ROAD WESTBOUND SEC. 415	158.40	20.00	352.00	0.17	59.84	20.00	352.00	220.00	38.72	4
0.066	0.140	1-30 WESTBOUND RAMP SEC. 415	390.72	24.00 24.00	1041.92	0.17	177.13	24.00 24.00	1041.92	220.00	114.61	4
0.076	0.203	I-30 WESTBOUND RAMP SEC. 415 I-30 WESTBOUND RAMP SEC. 415	670.56 253.44	24.00 24.00	1788.16 675.84	0.17 0.17	303.99 114.89	24.00	1788.16 675.84	220.00	196.70 74.34	4
0.076	0.166	I-30 WESTBOUND RAMP SEC. 415	475.20	24.00	1267.20	0.17	215.42	24.00	1267.20	220.00	139.39	1
0.000	0.038	I-30 WESTBOUND RAMP SEC. 415	200.64	24.00	535.04	0.17	90.96	24.00	535.04	220.00	58.85	]
0.076	0.203	1-30 WESTBOUND RAMP SEC. 415	670.56	24.00	1788.16	0.17	303.99	24.00	1788.16	220.00	196.70	4
0.000	0.059	I-30 FRONTAGE ROAD WESTBOUND SEC. 367	311.52	28.00	969.17	0.17	164.76	28.00	969.17	220.00	106.61	4
	L X 3 OF 8):	1	I	1					L			

										DATE REVISED 06-09-2023	DATE REVISED FED.RD. STATE DIST.NO. STATE 6 ARK.	061646
											QUANTITIES	<u> </u>
										·1	,	
			BASE A	ND SURFACING	G (BOX 4 OF 8	3)						
					TACI	COAT			ACHM SURFAC	E COURSE (1/2")		STATE
OG MILE	LOG MILE	LOCATION	LENGTH			1				· ,		James A
				AVG. WID.	SQ.YD.	GALLONS / SQ.YD.	GALLON	AVG. WID.	SQ.YD.	POUND / SQ.YD.	PG 76-22	REGISTI
			FEET	FEET		SQ.TD.		FEET			TON	ENGIN
MAIN LAN			5460.00		45050.00	0.47	0744.55		45050.00		4754.50	No. 98
0.059 1.030	1.030 1.106	L30 FRONTAGE ROAD WESTBOUND SEC. 367 TRANSITION WESTBOUND SEC. 367	5126.88 401.28	28.00 28.00	15950.29 1248.43	0.17	2711.55 212.23	28.00 28.00	15950.29 1248.43	220.00 220.00	1754.53 137.33	
1.106	1.201	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	501.60	28.00	1560.53	0.17	265.29	28.00	1560.53	220.00	171.66	06-09-20
1.201	1.352	I-30 FRONTAGE ROAD WESTBOUND SEC. 367	797.28	16.00	1417.39	0.17	240.96	16.00	1417.39	220.00	155.91	
1.352	1.419	TRANSITION WESTBOUND SEC. 367	353.76	22.00	864.75	0.17	147.01	22.00	864.75	220.00	95.12	
1.419 2.001	2.001	I-30 FRONTAGE ROAD WESTBOUND SEC. 367 TRANSITION WESTBOUND SEC. 367	3072.96 733.92	28.00 28.00	9560.32 2283.31	0.17	1625.25 388.16	28.00 28.00	9560.32 2283.31	220.00 220.00	1051.64 251.16	
2.140	2.140	H30 FRONTAGE ROAD WESTBOUND SEC. 367	190.80	28.00	5913.60	0.17	1005.31	28.00	5913.60	220.00	650.50	
2.500	2.727	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	1198.56	28.00	3728.85	0.17	633.90	28.00	3728.85	220.00	410.17	
2.727	2.806	H30 FRONTAGE ROAD WESTBOUND SEC. 367	417.12	16.00	741.55	0.17	126.06	16.00	741.55	220.00	81.57	
2.806	3.145	H30 FRONTAGE ROAD WESTBOUND SEC. 367	1789.92	28.00	5568.64	0.17	946.67	28.00	5568.64	220.00	612.55	
3.145 3.185	3.185 3.355	130 FRONTAGE ROAD WESTBOUND SEC. 367 130 FRONTAGE ROAD WESTBOUND SEC. 367	211.20 897.60	34.00 36.00	797.87 3590.40	0.17	135.64 610.37	34.00 36.00	797.87 3590.40	220.00 220.00	87.77 394.94	
3.355	3.393	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	200.64	40.00	891.73	0.17	151.59	40.00	891.73	220.00	98.09	
3.393	3.430	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	195.36	40.00	868.27	0.17	147.61	40.00	868.27	220.00	95.51	
3.430	3.480	H30 FRONTAGE ROAD WESTBOUND SEC. 367	264.00	30.00	880.00	0.17	149.60	30.00	880.00	220.00	96.80	
3.480 3.556	3.556 3.704	1-30 FRONTAGE ROAD WESTBOUND SEC. 367 TRANSITION WESTBOUND SEC. 367	401.28	36.00 32.00	1605.12 2778.45	0.17	272.87 472.34	36.00 32.00	1605.12 2778.45	220.00	176.56 305.63	
3.556 3.704	3.815	130 FRONTAGE ROAD WESTBOUND SEC. 367	586.08	28.00	1823.36	0.17	309.97	28.00	1823.36	220.00	200.57	
3.815	4.972	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	61(8.96	28.00	19005.65	0.17	3230.96	28.00	19005.65	220.00	2090.62	
5.006	5.212	H30 FRONTAGE ROAD WESTBOUND SEC. 367	1087.68	28.00	3383.89	0.17	575.26	28.00	3383.89	220.00	372.23	
5.212 5.325	5.325 5.616	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	596.64 1536.48	16.00 28.00	1060.69 4780.16	0.17	180.32 812.63	16.00 28.00	1060.69 4780.16	220.00 220.00	116.68 525.82	
5.616	5.724	430 FRONTAGE ROAD WESTBOUND SEC. 367 430 FRONTAGE ROAD WESTBOUND SEC. 367	570.24	36.00	2280.96	0.17	387.76	36.00	2280.96	220.00	250.91	
5.724	6.146	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	2228.16	28.00	6932.05	0.17	1178.45	28.00	6932.05	220.00	762.53	
6.146	6.366	I-30 FRONTAGE ROAD WESTBOUND SEC. 367	11€1.60	42.00	5420.80	0.17	921.54	42.00	5420.80	220.00	596.29	
6.366	7.146	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	4118.40	28.00	12812.80	0.17	2178.18	28.00	12812.80	220.00	1409.41	
7.146 7.201	7.201	TRANSITION WESTBOUND SEC. 367 I 30 FRONTAGE ROAD WESTBOUND SEC. 367	290.40	28.00 28.00	903.47 1248.43	0.17	153.59 212.23	28.00 28.00	903.47 1248.43	220.00 220.00	99.38 137.33	
7.277	7.390	130 FRONTAGE ROAD WESTBOUND SEC. 367	595.64	18.00	1193.28	0.17	202.86	18.00	1193.28	220.00	131.26	
7.390	7.528	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	723.64	28.00	2266.88	0.17	385.37	28.00	2266.88	220.00	249.36	
7.528	7.623	H30 FRONTAGE ROAD WESTBOUND SEC. 367	501.60	33.00	1839.20	0.17	312.66	33.00	1839.20	220.00	202.31	
7.623 7.948	7.948	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	1716.00	28.00	5338.67	0.17	907.57	28.00	5338.67	220.00	587.25	
7.948 8.005	8.005 8.095	1-30 FRONTAGE ROAD WESTBOUND SEC. 367 1-30 FRONTAGE ROAD WESTBOUND SEC. 367	300.96 475.20	33.00 36.00	1103.52 1900.80	0.17	187.60 323.14	33.00 36.00	1103.52 1900.80	220.00 220.00	121.39 209.09	
8.095	8.215	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	633.60	36.00	2534.40	0.17	430.85	36.00	2534.40	220.00	278.78	
8.215	8.972	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	3996.96	28.00	12434.99	0.17	2113.95	28.00	12434.99	220.00	1367.85	
8.972	9.066	TRANSITION WESTBOUND SEC. 367	496.32	28.00	1544.11	0.17	262.50	28.00	1544.11	220.00	169.85	
9.066 9.142	9.142 9.199	130 FRONTAGE ROAD WESTBOUND SEC. 367 130 FRONTAGE ROAD WESTBOUND SEC. 367	401.28 300.96	28.00 16.00	1248.43 535.04	0.17	212.23 90.96	28.00 16.00	1248.43 535.04	220.00 220.00	137.33 58.85	
9.142 9.199	9.199	TRANSITION WESTBOUND SEC. 367	300.96	26.00	869.44	0.17	147.80	26.00	869.44	220.00	95.64	
9.256	9.299	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	227.04	36.00	908.16	0.17	154.39	36.00	908.16	220.00	99.90	
9.299	9.337	TRANSITION WESTBOUND SEC. 367	200.64	36.00	802.56	0.17	136.44	36.00	802.56	220.00	88.28	
9.337	10.068 10.134	H30 FRONTAGE ROAD WESTBOUND SEC. 367	3859.68 343.48	36.00 32.00	15438.72 1239.04	0.17	2624.58 210.64	36.00 32.00	15438.72 1239.04	220.00	1698.26 136.29	
10.068 10.134	10.134	TRANSITION WESTBOUND SEC. 367 I 30 FRONTAGE ROAD WESTBOUND SEC. 367	533.56	28.00	1239.04	0.17	210.64	28.00	1239.04	220.00	136.29	
0.236	10.349	I 30 FRONTAGE ROAD WESTBOUND SEC. 367	596.64	18.00	1193.28	0.17	202.86	18.00	1193.28	220.00	131.26	
0.349	10.551	1-30 FRONTAGE ROAD WESTBOUND SEC. 367	1066.56	33.00	3910.72	0.17	664.82	33.00	3910.72	220.00	430.18	
0.000	0.019	H30 WESTBOUND RAMP SEC. 367	100.32	24.00	267.52	0.17	45.48	24.00	267.52	220.00	29.43	
0.057 0.000	0.242	I 30 WESTBOUND RAMP SEC. 367 I 30 WESTBOUND RAMP SEC. 367	976.80 601.92	24.00 24.00	2604.80 1605.12	0.17	442.82 272.87	24.00 24.00	2604.80 1605.12	220.00 220.00	286.53 176.56	
0.000	0.114	I 30 WESTBOUND RAMP SEC. 367	417.12	24.00	1112.32	0.17	189.09	24.00	1605.12	220.00	122.36	
0.007	0.028	I-30 WESTBOUND RAMP SEC. 367	147.84	24.00	394.24	0.17	67.02	24.00	394.24	220.00	43.37	
0.076	0.184	H30 WESTBOUND RAMP SEC. 367	570.24	24.00	1520.64	0.17	258.51	24.00	1520.64	220.00	167.27	
0.000	0.047	H30 WESTBOUND RAMP SEC. 367	248.16	24.00	661.76	0.17	112.50	24.00	661.76	220.00	72.79	
0.076	0.153	130 WESTBOUND RAMP SEC. 367	406.56	24.00	1084.16 535.04	0.17	184.31	24.00	1084.16 535.04	220.00	119.26	
0.000	0.038	I-30 WESTBOUND RAMP SEC. 367 I-30 WESTBOUND RAMP SEC. 367	200.64 633.88	24.00 24.00	1703.68	0.17	90.96 289.63	24.00 24.00	535.04 1703.68	220.00 220.00	58.85 187.40	
0.000	0.019	F30 WESTBOUND RAMP SEC. 367	100.32	24.00	267.52	0.17	45.48	24.00	267.52	220.00	29.43	
0.076	0.205	I-30 WESTBOUND RAMP SEC. 367	681.12	24.00	1816.32	0.17	308.77	24.00	1816.32	220.00	199.80	
1.080	3.331	F30 FRONTAGE ROAD WESTBOUND SEC. 331	11835.28	21.00	27732.32	0.17	4714.49	21.00	27732.32	220.00	3050.56	
	1			1	1			1	1	1		

					TAC	К СОАТ			ACHM SURFA	CE COURSE (1/2")	
	LOG MILE	LOCATION	LENGTH	AVG. WID.	SQ.YD.	GALLONS /	GALLON	AVG. WID.	SQ.YD.	POUND / SQ.YD.	PG 76-2
			FEET	FEET		SQ.YD.		FEET			TON
MAIN LANE		1						-			
0.000	0.106	I-30 RAMP EASTBOUND SEC. 348	559.68	25.00	1554.67	0.17	264.29 298.00	25.00 12.00	1554.67	220.00	171.01 192.83
0.000	0.249	YOUNG ROAD WESTBOUND SEC. 4 TRANSITION PORTSMOUTH DRIVE WESTBOUND SEC. 1 TRANSITION	<u>1314.72</u> 121.44	12.00 24.00	1752.96 323.84	0.17	298.00	24.00	1752.96 323.84	220.00	35.62
0.942	1.080	I-30 FRONTAGE ROAD WESTBOUND SEC. 331	728.64	20.00	1619.20	0.17	275.26	20.00	1619.20	220.00	178.1
0.710	0.726	I-30 FRONTAGE ROAD EASTBOUND SEC. 466 TRANSITION	84.48	20.00	187.73	0.17	31.91	20.00	187.73	220.00	20.65
0.007	0.072	I-30 FRONTAGE ROAD EASTBOUND SEC. 477	343.20	38.00	1449.07	0.17	246.34	38.00	1449.07	220.00	159.4
0.072	0.261	I-30 FRONTAGE ROAD EASTBOUND SEC. 477	997.92 454.08	25.00 25.00	2772.00 1261.33	0.17	471.24 214.43	25.00 25.00	2772.00 1261.33	220.00 220.00	304.9 138.7
0.074	0.265	I-30 FRONTAGE ROAD WESTBOUND SEC. 479	554.40	36.00	2217.60	0.17	376.99	36.00	2217.60	220.00	243.9
0.265	0.284	I-30 FRONTAGE ROAD WESTBOUND SEC. 479	100.32	48.00	535.04	0.17	90.96	48.00	535.04	220.00	58.85
0.284	0.301	I-30 FRONTAGE ROAD WESTBOUND SEC. 479 TRANSITION	89.76	46.00	458.77	0.17	77.99	46.00	458.77	220.00	50.46
0.004	0.024	I-30 FRONTAGE ROAD EASTBOUND SEC. 497 TRANSITION	105.60	28.00	328.53	0.17	55.85	28.00	328.53	220.00	36.14
0.024 0.009	0.174 0.019	1-30 FRONTAGE ROAD EASTBOUND SEC. 497 1-30 FRONTAGE ROAD EASTBOUND SEC. 495 TRANSITION	792.00 52.80	25.00 30.00	2200.00 176.00	0.17	374.00 29.92	25.00 30.00	2200.00 176.00	220.00 220.00	242.0 19.36
0.042	0.124	I-30 FRONTAGE ROAD WESTBOUND SEC. 501	432.96	25.00	1202.67	0.17	204.45	25.00	1202.67	220.00	132.2
0.124	0.148	I-30 FRONTAGE ROAD WESTBOUND SEC. 501 TRANSITION	126.72	27.50	387.20	0.17	65.82	27.50	387.20	220.00	42.59
0.148	0.230	I-30 FRONTAGE ROAD WESTBOUND SEC. 501	432.96	28.00	1346.99	0.17	228.99	28.00	1346.99	220.00	148.1
0.000	0.015	I-30 FRONTAGE ROAD WESTBOUND SEC. 489 TRANSITION	79.20	22.00	193.60	0.17	32.91	22.00	193.60	220.00	21.30
0.027	0.039	I-30 FRONTAGE ROAD WESTBOUND SEC. 489 TRANSITION	63.36 110.88	21.00 18.00	147.84 221.76	0.17	25.13 37.70	21.00 18.00	147.84 221.76	220.00	16.26 24.39
0.034	0.227	I-30 FRONTAGE ROAD WESTBOUND SEC. 503	1019.04	25.00	2830.67	0.17	481.21	25.00	2830.67	220.00	311.3
0.143	0.179	I-30 FRONTAGE ROAD EASTBOUND SEC. 355	190.08	25.00	528.00	0.17	89.76	25.00	528.00	220.00	58.08
0.179	0.198	I-30 FRONTAGE ROAD EASTBOUND SEC. 355	100.32	42.00	468.16	0.17	79.59	42.00	468.16	220.00	51.50
0.198	0.215	I-30 FRONTAGE ROAD EASTBOUND SEC. 355 TRANSITION	89.76	46.00	458.77	0.17	77.99 89.06	46.00	458.77	220.00	50.40
0.215 0.234	0.234	-30 FRONTAGE ROAD EASTBOUND SEC. 355  -30 FRONTAGE ROAD EASTBOUND SEC. 355 TRANSITION	100.32 285.12	47.00 16.00	523.89 506.88	0.17	89.06	47.00 16.00	523.89 506.88	220.00 220.00	57.6 55.7
0.010	0.038	I-30 FRONTAGE ROAD EASTBOUND SEC. 355 TRANSITION	147.84	17.50	287.47	0.17	48.87	17.50	287.47	220.00	31.62
0.019	0.051	I-30 FRONTAGE ROAD EASTBOUND SEC. 357	168.96	20.00	375.47	0.17	63.83	20.00	375.47	220.00	41.30
0.061	0.099	I-30 FRONTAGE ROAD EASTBOUND SEC. 357	200.64	20.00	445.87	0.17	75.80	20.00	445.87	220.00	49.05
0.013	0.104	I-30 FRONTAGE ROAD EASTBOUND SEC. 358	480.48	25.00 48.00	1334.67 6364.16	0.17	226.89 1081.91	25.00 48.00	1334.67 6364.16	220.00 220.00	146.8 700.0
0.019	0.245	HWY 35 WESTBOUND SEC. 1 HWY 35 WESTBOUND SEC. 1 TRANSITION	100.32	56.00	624.21	0.17	106.12	56.00	624.21	220.00	68.60
0.000	0.028	HWY 5 WESTBOUND SEC. 102	147.84	28.00	459.95	0.17	78.19	28.00	459.95	220.00	50.59
18.946	18.965	HWY 5 WESTBOUND SEC. 7 TRANSITION	100.32	56.00	624.21	0.17	106.12	56.00	624.21	220.00	68.6
18.965	19.0 <mark>1</mark> 5	HWY 5 WESBTOUND SEC. 7 TRANSITION	264.00	41.00	1202.67	0.17	204.45	41.00	1202.67	220.00	132.2
19.015	19.110	HWY5 WESTBOUND SEC. 7	501.60	28.00	1560.53	0.17	265.29	28.00	1560.53	220.00	171.6
19.110 0.009	<u>19.148</u> 0.078	HWY 5 WESTBOUND SEC. 7 I-30 FRONTAGE ROAD EASTBOUND SEC. 368	200.64 364.32	28.00 33.00	624.21 1335.84	0.17	106.12 227.09	28.00 33.00	624.21 1335.84	220.00	68.6 146.9
0.078	0.108	I-30 FRONTAGE ROAD EASTBOUND SEC. 368 TRANSITION	158.40	40.00	704.00	0.17	119.68	40.00	704.00	220.00	77.4
0.108	0.146	I-30 FRONTAGE ROAD EASTBOUND SEC. 368	200.64	46.00	1025.49	0.17	174.33	46.00	1025.49	220.00	112.8
0.007	0.076	I-30 FRONTAGE ROAD EASTBOUND SEC. 369	364.32	37.00	1497.76	0.17	254.62	37.00	1497.76	220.00	164.7
0.003	0.147		760.32	48.00	4055.04	0.17	689.36	48.00	4055.04	220.00	446.0
0.038	0.081	CONGO HWY WESTBOUND SEC. 1 CONGO HWY WESTBOUND SEC. 1 TRANSITION	227.04 47.52	48.00 46.00	1210.88 242.88	0.17	205.85 41.29	48.00 46.00	1210.88 242.88	220.00 220.00	133.2 26.7
0.090	0.103	CONGO HWY WESTBOUND SEC. 1 TRANSITION	68.64	48.00	366.08	0.17	62.23	48.00	366.08	220.00	40.2
0.009	0.062	I-30 FRONTAGE ROAD WESTBOUND SEC. 371	279.84	33.00	1026.08	0.17	174.43	33.00	1026.08	220.00	112.8
0.004	0.098	I-30 FRONTAGE ROAD WESTBOUND SEC. 372 TRANSITION	496.32	35.00	1930.13	0.17	328.12	35.00	1930.13	220.00	212.3
0.098	0.167	I-30 FRONTAGE ROAD WESTBOUND SEC. 371	364.32	33.00	1335.84	0.17	227.09	33.00	1335.84	220.00	146.9
0.000	0.038	I-30 FRONTAGE ROAD WESTBOUND SEC. 557 I-30 FRONTAGE ROAD WESTBOUND SEC. 558	200.64	15.00 15.00	<u>334.40</u> 167.20	0.17	56.85 28.42	15.00 15.00	334.40 167.20	220.00 220.00	36.7 18.3
0.004	0.038	HWY 5 EASTBOUND SEC. 8 TRANSITION	353.76	42.00	1650.88	0.17	280.65	42.00	1650.88	220.00	181.6
0.071	0.133	HWY 5 EASTBOUND SEC. 8 TRANSITION	327.36	56.00	2036.91	0.17	346.27	56.00	2036.91	220.00	224.0
0.230	0.261	HWY 5 WESTBOUND SEC. 8 TRANSITION	163.68	58.00	1054.83	0.17	179.32	58.00	1054.83	220.00	116.0
0.261	0.304	HWY5 WESTBOUND SEC. 8	227.04	60.00	1513.60	0.17	257.31	60.00	1513.60	220.00	166.5
0.002 0.018	0.018	I-30 FRONTAGE ROAD WESTBOUND SEC. 374 TRANSITION	84.48 68.64	35.00 40.00	328.53 305.07	0.17	55.85 51.86	35.00 40.00	328.53 305.07	220.00 220.00	<u>36.1</u> 33.5
0.018	0.042	I-30 FRONTAGE ROAD WESTBOUND SEC. 374	58.08	28.00	180.69	0.17	30.72	28.00	180.69	220.00	
0.006	0.018	I-30 FRONTAGE ROAD WESTBOUND SEC. 561 TRANSITION	63.36	42.00	295.68	0.17	50.27	42.00	295.68	220.00	32.5
0.003	0.140	I-30 FRONTAGE ROAD WESTBOUND SEC. 375 TRANSITION	723.36	42.00	3375.68	0.17	573.87	42.00	3375.68	220.00	371.3
0.140	0.153	I-30 FRONTAGE ROAD WESTBOUND SEC. 375	68.64	24.00	183.04	0.17	31.12	24.00	183.04	220.00	20.1
0.006	0.019	I-30 FRONTAGE ROAD WESTBOUND SEC. 562	68.64	24.00	183.04	0.17	31.12	24.00	183.04	220.00	20.1
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DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	66	71
		QUANTI	TIES			



					TAC	K COAT			ACHM SURFA	CE COURSE (1/2")	
LOG MILE	LOG MILE	LOCATION	LENGTH	AVG. WID.	SQ.YD.	GALLONS / SQ.YD.	GALLON	AVG. WID.	SQ.YD.	POUND / SQ.YD.	PG 76-22
	-		FEET	FEET		30.10.		FEET			TON
	_		404.00	05.00	540.00	0.47	07.07	05.00	<b>540.00</b>	000.00	50.47
0.004	0.039	I-30 FRONTAGE ROAD EASTBOUND SEC. 378	184.80 184.80	25.00 42.00	513.33 862.40	0.17	87.27 146.61	25.00 42.00	513.33 862.40	220.00	56.47 94.86
0.074	0.074	I-30 FRONTAGE ROAD EASTBOUND SEC. 378 TRANSITION	190.08	41.00	865.92	0.17	140.01	41.00	865.92	220.00	95.25
0.110	0.129	I-30 FRONTAGE ROAD EASTBOUND SEC. 378 TRANSITION	100.32	30.00	334.40	0.17	56.85	30.00	334.40	220.00	36.78
0.017	0.028	I-30 FRONTAGE ROAD EASTBOUND SEC. 379 TRANSITION	58.08	32.00	206.51	0.17	35.11	32.00	206.51	220.00	22.72
0.035	0.071	I-30 FRONTAGE ROAD EASTBOUND SEC. 381	190.08	25.00	528.00	0.17	89.76	25.00	528.00	220.00	58.08
0.071	0.103	I-30 FRONTAGE ROAD EASTBOUND SEC. 381	168.96	25.00	469.33	0.17	79.79	25.00	469.33	220.00	51.63
0.025	0.097	I-30 FRONTAGE ROAD EASTBOUND SEC. 382	380.16	20.00	844.80	0.17	143.62	20.00	844.80	220.00	92.93
2.679	2.685	ALCOA ROAD WESTBOUND SEC. 1	31.68	48.00	168.96	0.17	28.72	48.00	168.96	220.00	18.59
2.685 2.725	2.725	ALCOA ROAD WESTBOUND SEC. 1 TRANSITION ALCOA ROAD WESTBOUND SEC. 1 TRANSITION	211.20	70.00	1642.67 755.63	0.17	279.25 128.46	70.00	1642.67 755.63	220.00 220.00	180.69 83.12
0.009	0.030	I-30 FRONTAGE ROAD WESTBOUND SEC. 1 RANSINGN	110.88	25.00	308.00	0.17	52.36	25.00	308.00	220.00	33.88
0.030	0.066	I-30 FRONTAGE ROAD WESTBOUND SEC. 383	190.08	42.00	887.04	0.17	150.80	42.00	887.04	220.00	97.57
0.066	0.085	I-30 FRONTAGE ROAD WESTBOUND SEC. 383	100.32	25.00	278.67	0.17	47.37	25.00	278.67	220.00	30.65
0.002	0.022	I-30 FRONTAGE ROAD WESTBOUND SEC. 384	105.60	25.00	293.33	0.17	49.87	25.00	293.33	220.00	32.27
0.031	0.055	I-30 FRONTAGE ROAD WESTBOUND SEC. 384	126.72	25.00	352.00	0.17	59.84	25.00	352.00	220.00	38.72
0.003	0.021	I-30 FRONTAGE ROAD WESTBOUND SEC. 385	95.04	25.00	264.00	0.17	44.88	25.00	264.00	220.00	29.04
0.029	0.048	I-30 FRONTAGE ROAD WESTBOUND SEC. 385	100.32	25.00	278.67	0.17	47.37	25.00	278.67	220.00	30.65
0.010 0.029	0.029	I-30 FRONTAGE ROAD WESTBOUND SEC. 386	100.32 406.56	25.00 42.00	278.67 1897.28	0.17	47.37 322.54	25.00 42.00	278.67 1897.28	220.00 220.00	30.65 208.70
0.029	0.106	I-30 FRONTAGE ROAD WESTBOUND SEC. 386	105.60	25.00	293.33	0.17	49.87	25.00	293.33	220.00	32.27
0.002	0.022	SPRINGHILL ROAD WESTBOUND SEC. 1 TRANSITION	105.60	34.00	398.93	0.17	67.82	34.00	398.93	220.00	43.88
0.022	0.045	SPRINGHILL ROAD WESTBOUND SEC. 1	121.44	42.00	566.72	0.17	96.34	42.00	566.72	220.00	62.34
0.045	0.075	SPRINGHILL ROAD WESTBOUND SEC. 1 TRANSITION	158.40	47.00	827.20	0.17	140.62	47.00	827.20	220.00	90.99
0.075	0.103	SPRINGHILL ROAD WESTBOUND SEC. 1	147.84	56.00	919.89	0.17	156.38	56.00	919.89	220.00	101.19
0.103	0.130	SPRINGHILL ROAD WESTBOUND SEC. 1 TRANSITION	142.56	50.00	792.00	0.17	134.64	50.00	792.00	220.00	87.12
0.004	0.021	SPRINGHILL ROAD WESTBOUND SEC. 101 TRANSITION	89.76	40.00	398.93	0.17	67.82	40.00	398.93	220.00	43.88
0.003	0.018	I-30 FRONTAGE ROAD EASTBOUND SEC. 227 TRANSITION	79.20	47.00	413.60	0.17	70.31	47.00	413.60	220.00	45.50
0.004	0.181	I-30 FRONTAGE ROAD WESTBOUND SEC. 389	934.56	42.00	4361.28	0.17	741.42	42.00	4361.28	220.00	479.74
0.257	0.538	I-30 FRONTAGE ROAD WESTBOUND SEC. 389	1483.68 100.32	42.00	6923.84 412.43	0.17	1177.05 70.11	42.00	6923.84 412.43	220.00 220.00	761.62
0.003	0.045	I-30 FRONTAGE ROAD EASTBOUND SEC. 393	221.76	25.00	616.00	0.17	104.72	25.00	616.00	220.00	67.76
0.045	0.066	I-30 FRONTAGE ROAD EASTBOUND SEC. 393 TRANSITION	110.88	34.00	418.88	0.17	71.21	34.00	418.88	220.00	46.08
0.066	0.093	I-30 FRONTAGE ROAD EASTBOUND SEC. 393 TRANSITION	142.56	42.00	665.28	0.17	113.10	42.00	665.28	220.00	73.18
0.093	0.107	I-30 FRONTAGE ROAD EASTBOUND SEC. 393 TRANSITION	73.92	28.00	229.97	0.17	39.09	28.00	229.97	220.00	25.30
0.010	0.027	I-30 FRONTAGE ROAD EASTBOUND SEC. 397	89.76	15.00	149.60	0.17	25.43	15.00	149.60	220.00	16.46
0.027	0.077	I-30 FRONTAGE ROAD EASTBOUND SEC. 397 TRANSITION	264.00	23.00	674.67	0.17	114.69	23.00	674.67	220.00	74.21
0.047	0.109	I-30 FRONTAGE ROAD EASTBOUND SEC. 397	327.36	25.00	909.33	0.17	154.59	25.00	909.33	220.00	100.00
0.004	0.045	I-30 FRONTAGE ROAD WESTBOUND SEC. 398 I-30 FRONTAGE ROAD WESTBOUND SEC. 398	216.48	25.00 20.00	601.33 422.40	0.17	102.23 71.81	25.00 20.00	601.33 422.40	220.00 220.00	<u>66.15</u> 46.46
0.006	0.041	I-30 FRONTAGE ROAD WESTBOUND SEC. 399	184.80	20.00	410.67	0.17	69.81	20.00	410.67	220.00	45.17
0.041	0.110	I-30 FRONTAGE ROAD WESTBOUND SEC. 399	364.32	42.00	1700.16	0.17	289.03	42.00	1700.16	220.00	187.02
0.110	0.156	I-30 FRONTAGE ROAD WESTBOUND SEC. 399	242.88	20.00	539.73	0.17	91.75	20.00	539.73	220.00	59.37
0.004	0.069	I-30 FRONTAGE ROAD WESTBOUND SEC. 601	343.20	33.00	1258.40	0.17	213.93	33.00	1258.40	220.00	138.4
0.069	0.099	I-30 FRONTAGE ROAD WESTBOUND SEC. 601 TRANSITION	158.40	24.00	422.40	0.17	71.81	24.00	422.40	220.00	46.46
0.099	0.136	I-30 FRONTAGE ROAD WESTBOUND SEC. 601	195.36	15.00	325.60	0.17	55.35	15.00	325.60	220.00	35.82
0.003	0.040	1-30 FRONTAGE ROAD EASTBOUND SEC. 552 TRANSITION	<u>195.36</u> 945.12	40.00	868.27 3990.51	0.17	147.61 678.39	40.00 38.00	868.27 3990.51	220.00 220.00	95.51 438.9
0.040	0.219 0.038	I-30 FRONTAGE ROAD EASTBOUND SEC. 552 I-30 FRONTAGE ROAD EASTBOUND SEC. 553 TRANSITION	945.12	45.00	871.20	0.17	148.10	45.00	871.20	220.00	438.9
0.000	0.038	1-30 FRONTAGE ROAD EASTBOUND SEC. 553 TRANSITION	755.04	38.00	3187.95	0.17	541.95	38.00	3187.95	220.00	350.6
0.223	0.298	I-30 FRONTAGE ROAD WESTBOUND SEC. 593	396.00	38.00	1672.00	0.17	284.24	38.00	1672.00	220.00	183.9
0.005	0.039	-30 FRONTAGE ROAD WESTBOUND SEC. 555 TRANSITION	179.52	43.00	857.71	0.17	145.81	43.00	857.71	220.00	94.35
0.039	0.125	I-30 FRONTAGE ROAD WESTBOUND SEC. 555	454.08	38.00	1917.23	0.17	325.93	38.00	1917.23	220.00	210.9
0.125	0.146	I-30 FRONTAGE ROAD WESTBOUND SEC. 555 TRANSITION	110.88	41.00	505.12	0.17	85.87	41.00	505.12	220.00	55.56
0.146	0.184	I-30 FRONTAGE ROAD WESTBOUND SEC. 555 TRANSITION	200.64	44.00	980.91	0.17	166.75	44.00	980.91	220.00	107.9
0.000	0.038	I-30 FRONTAGE ROAD WESTBOUND SEC. 556 TRANSITION	200.64	39.00	869.44	0.17	147.80	39.00	869.44	220.00	95.64
0.010	0.038	I-30 FRONTAGE ROAD EASTBOUND SEC. 412	147.84	25.00	410.67	0.17	69.81	25.00	410.67	220.00	45.17
0.038	0.052	1-30 FRONTAGE ROAD EASTBOUND SEC. 412 TRANSITION	73.92	32.00 38.00	262.83	0.17	44.68 216.02	32.00 38.00	262.83	220.00	28.91
0.052	0.109	I-30 FRONTAGE ROAD EASTBOUND SEC. 412 I-30 FRONTAGE ROAD EASTBOUND SEC. 412 TRANSITION	232.32	50.00	1270.72 1290.67	0.17	216.02	50.00	1270.72 1290.67	220.00	<u>139.7</u> 141.9
0.153	0.133	I-30 FRONTAGE ROAD EASTBOUND SEC. 412 TRANSITION	100.32	25.00	278.67	0.17	47.37	25.00	278.67	220.00	30.65
0.100	w		100.02	20.00	210.01	9.11		20.00	210.01	220.00	00.00

06-09-2023 6 ARK. 061646 67 71	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
	06-09-2023		6	ARK.	061646	67	71
QUANTITIES			QUANTI	TIES			

REGISTERED PROFESSIONAL ENGINEER No. 9808 MES L. BURN
06-09-2023

					TAC	K COAT		ACHM SURFA	CE COURSE (1/2")		
LOG MILE	LOG MILE	LOCATION	FEET	AVG. WID.	SQ.YD.	GALLONS / SQ.YD.	GALLON	AVG. WID.	SQ.YD.	POUND / SQ.YD.	PG 76-22
MAIN LANE	s		FEEI	FEET				FEEI			TON
0.019	0.057	HWY111 EASTBOUND SEC. 602	200.64	25.00	557.33	0.17	94,75	25.00	557.33	220.00	61.31
0.000	0.030	I-30 FRONTAGE ROAD EASTBOUND SEC. 229	158.40	24.00	422.40	0.17	71.81	24.00	422.40	220.00	46.46
0.010	0.038	I-30 FRONTAGE ROAD EASTBOUND SEC. 206	147.84	25.00	410.67	0.17	<mark>69.81</mark>	25.00	410.67	220.00	45.17
0.173	0.273	HWY 111 EASTBOUND SEC. 2	528.00	48.00	2816.00	0.17	478.72	48.00	2816.00	220.00	309.76
0.273	0.292	HWY111 EASTBOUND SEC. 2 TRANSITION	100.32	45.00	501.60	0.17	85.27	45.00	501.60	220.00	55.18
0.292	0.329	HWY 111 EASTBOUND SEC. 2 TRANSITION	195.36	42.00	911.68	0.17	154.99	42.00	911.68	220.00 220.00	100.28
0.329	0.401	HWY 111 EASTBOUND SEC. 2 TRANSITION	380.16 52.80	41.00 26.00	<u>1731.84</u> 152.53	0.17	<u>294.41</u> 25.93	41.00 26.00	1731.84 152.53	220.00	<u>190.50</u> 16.78
0.010	0.048	HWY 111 WESTBOUND SEC.2	200.64	24.00	535.04	0.17	90.96	24.00	535.04	220.00	58.85
0.048	0.100	HWY111 WESTBOUND SEC.2	274.56	48.00	1464.32	0.17	248.93	48.00	1464.32	220.00	161.08
0.000	0.038	I-30 FRONTAGE ROAD WESTBOUND SEC. 408	200.64	25.00	557.33	0.17	94.75	25.00	557.33	220.00	61.31
0.038	0.081	I-30 FRONTAGE ROAD WESTBOUND SEC. 408	227.04	42.00	1059.52	0.17	180.12	42.00	1059.52	220.00	116.55
0.000	0.019	I-30 FRONTAGE ROAD WESTBOUND SEC. 594	100.32	25.00	278.67	0.17	47.37	25.00	278.67	220.00	30.65
0.000	0.057	H30 FRONTAGE ROAD WESTBOUND SEC. 409 HWY 111 WESTBOUND SEC. 411	300.96 216.48	25.00 25.00	836.00 601.33	0.17	<u>142.12</u> 102.23	25.00 25.00	836.00 601.33	220.00	91.96 66.15
0.000	0.041	I-30 FRONTAGE ROAD WESTBOUND SEC. 595	216.48	25.00	557.33	0.17	94.75	25.00	557.33	220.00	61.31
0.051	0.088	I-30 FRONTAGE ROAD WESTBOUND SEC. 595	195.36	25.00	542.67	0.17	92.25	25.00	542.67	220.00	59.69
0.000	0.031	HWY 111 WESTBOUND SEC.413	163.68	25.00	454.67	0.17	77.29	25.00	454.67	220.00	50.01
0.031	0.130	HWY 111 WESTBOUND SEC.413	522.72	50.00	2904.00	0.17	493.68	50.00	2904.00	220.00	319.44
0.130	0.166	HWY 111 WESTBOUND SEC.413	190.08	25.00	528.00	0.17	89.76	25.00	528.00	220.00	58.08
0.010	0.028	I-30 FRONTAGE ROAD EASTBOUND SEC. 416 TRANSITION	95.04	42.00	443.52	0.17	75.40	42.00	443.52	220.00	48.79
0.028	0.123	I-30 FRONTAGE ROAD EASTBOUND SEC. 416	501.60	38.00	2117.87	0.17	360.04	38.00	2117.87	220.00	232.97
0.123	0.161 0.037	I-30 FRONTAGE ROAD EASTBOUND SEC. 416 TRANSITION	200.64	35.00 40.00	780.27 633.60	0.17	<u>132.65</u> 107.71	35.00 40.00	780.27 633.60	220.00	85.83 69.70
0.000	0.025	-30 FRONTAGE ROAD EASTBOOND SEC. 417 TRANSITION	132.00	40.00	586.67	0.17	99.73	40.00	586.67	220.00	64.53
0.010	0.024	-30 FRONTAGE ROAD EASTBOUND SEC. 419 TRANSITION	73.92	42.00	344.96	0.17	58.64	42.00	344.96	220.00	37.95
0.055	0.169	VIMY RIDGE ROAD EASTBOUND SEC. 1	601.92	38.00	2541.44	0.17	432.04	38.00	2541.44	220.00	279.50
0.000	0.019	I-30 FRONTAGE ROAD WESTBOUND SEC. 420 TRANSITION	100.32	50.00	557.33	0.17	94.75	50.00	557.33	220.00	61.31
0.010	0.029	I-30 FRONTAGE ROAD WESTBOUND SEC. 421 TRANSITION	100.32	50.00	557.33	0.17	94.75	50.00	557.33	220.00	61.31
0.029	0.182	I-30 FRONTAGE ROAD WESTBOUND SEC. 421	807.84	38.00	3410.88	0.17	579.85	38.00	3410.88	220.00	375.20
0.000	0.019	I-30 FRONTAGE ROAD EASTBOUND SEC. 427	100.32 554.40	25.00 38.00	278.67 2340.80	0.17	47.37 397.94	25.00 38.00	278.67 2340.80	220.00 220.00	30.65
0.124	0.124	-30 FRONTAGE ROAD EASTBOUND SEC. 427 	100.32	38.00	423.57	0.17	72.01	38.00	423.57	220.00	46.59
0.143	0.200	I-30 FRONTAGE ROAD EASTBOUND SEC. 427	300.96	20.00	668.80	0.17	113.70	20.00	668.80	220.00	73.57
0.019	0.057	I-30 FRONTAGE ROAD EASTBOUND SEC. 428	200.64	20.00	445.87	0.17	75.80	20.00	445.87	220.00	49.05
0.010	0.019	I-30 FRONTAGE ROAD EASTBOUND SEC. 429	47.52	25.00	132.00	0.17	22.44	25.00	132.00	220.00	14.52
0.038	0.071	I-30 FRONTAGE ROAD EASTBOUND SEC. 431	174.24	20.00	387.20	0.17	65.82	20.00	387.20	220.00	42.59
0.071	0.085	I-30 FRONTAGE ROAD EASTBOUND SEC. 431 TRANSITION	73.92	25.00	205.33	0.17	34.91	25.00	205.33	220.00	22.59
0.085	0.142	I-30 FRONTAGE ROAD EASTBOUND SEC. 431	300.96	25.00	836.00	0.17	142.12	25.00	836.00	220.00	91.96
0.019 0.068	0.068	I-30 FRONTAGE ROAD EASTBOUND SEC. 432	258.72 73.92	25.00 25.00	718.67 205.33	0.17	<u>122.17</u> 34.91	25.00 25.00	718.67 205.33	220.00	79.05
0.082	0.082	-30 FRONTAGE ROAD EASTBOUND SEC. 432 MANSHON	26.40	20.00	58.67	0.17	9.97	20.00	58.67	220.00	6.45
0.998	1.137	MABELVALE WEST ROAD EASTBOUND SEC. 1 TRANSITION	733.92	55.00	4485.07	0.17	762.46	55.00	4485.07	220.00	493.30
1.216	1.323	MABELVALE WEST ROAD WESTBOUND SEC. 1 TRANSITION	564.96	70.00	4394.13	0.17	747.00	70.00	4394.13	220.00	483.3
0.010	0.031	I-30 FRONTAGE ROAD WESTBOUND SEC. 433	110.88	25.00	308.00	0.17	52.36	25.00	308.00	220.00	33.88
0.031	0.099	1-30 FRONTAGE ROAD WESTBOUND SEC. 433 TRANSITION	359.04	60.00	2393.60	0.17	406.91	60.00	2393.60	220.00	263.3
0.017	0.029	1-30 FRONTAGE ROAD WESTBOUND SEC. 434	63.36	20.00	140.80	0.17	23.94	20.00	140.80	220.00	15.49
0.000 0.010	0.019	I-30 FRONTAGE ROAD WESTBOUND SEC. 435 I-30 FRONTAGE ROAD WESTBOUND SEC. 436	100.32 100.32	25.00 20.00	278.67 222.93	0.17	<u>47.37</u> 37.90	25.00 20.00	278.67 222.93	220.00	30.65
0.010	0.029	I-30 FRONTAGE ROAD WESTBOUND SEC. 436	100.32	25.00	410.67	0.17	69.81	25.00	410.67	220.00	24.52 45.17
0.047	0.066	I-30 FRONTAGE ROAD EASTBOUND SEC. 444 TRANSITION	100.32	45.00	501.60	0.17	85.27	45.00	501.60	220.00	55.18
0.066	0.100	I-30 FRONTAGE ROAD EASTBOUND SEC. 444	179.52	25.00	498.67	0.17	84.77	25.00	498.67	220.00	54.85
0.019	0.039	I-30 FRONTAGE ROAD EASTBOUND SEC. 445 TRANSITION	105.60	45.00	528.00	0.17	89.76	45.00	528.00	220.00	58.08
0.010	0.038	I-30 FRONTAGE ROAD EASTBOUND SEC. 446	147.84	25.00	410.67	0.17	69.81	25.00	410.67	220.00	45.17
0.038	0.060	I-30 FRONTAGE ROAD EASTBOUND SEC. 446 TRANSITION	116.16	24.00	309.76	0.17	52.66	24.00	309.76	220.00	34.07
0.060	0.079	I-30 FRONTAGE ROAD EASTBOUND SEC. 446	100.32	25.00	278.67	0.17	47.37	25.00	278.67	220.00	30.65
0.019	0.026		36.96	15.00	61.60	0.17	10.47	15.00	61.60	220.00	6.78
0.000	0.093	MABELVALE PIKE EASTBOUND SEC. 5 TRANSITION	491.04	60.00 20.00	3273.60 269.87	0.17	<u>556.51</u> 45.88	60.00 20.00	3273.60 269.87	220.00	360.1 29.69
0.000	0.033	I-30 FRONTAGE ROAD EASTBOUND SEC. 143	121.44	48.00	535.04	0.17	90.96	48.00	535.04	220.00	29.65
0.019	0.062	I-30 FRONTAGE ROAD WESTBOUND SEC. 143 TRANSITION	227.04	60.00	1513.60	0.17	257.31	60.00	1513.60	220.00	166.5

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	68	71
		QUANTI	TIES			



			LENGTH		ТАСК	COAT			ACHM SURFA	CE COURSE (1/2")	
I OG MILF		LOCATION	LENGTH	AVG. WID.	SQ.YD.	GALLONS /	GALLON	AVG. WID.	SQ.YD.	POUND/SQ.YD.	PG /6-22
			FEET	FEET		SQ.YD.		FEET			TON
MAIN LAN											
0.062	0.074	I-30 FRONTAGE ROAD WESTBOUND SEC. 143	63.36	48.00	337.92	0.17	57.45	48.00	337.92	220.00	37.17
0.137	0.225	I-30 FRONTAGE ROAD EASTBOUND SEC. 143	464.64	48.00	2478.08	0.17	421.27	48.00	2478.08	220.00	272.59
0.010	0.019	I-30 FRONTAGE ROAD WESTBOUND SEC. 449	47.52	20.00	105.60	0.17	17.95	20.00	105.60	220.00	11.62
0.019	0.064	I-30 FRONTAGE ROAD WESTBOUND SEC. 449	237.60	31.00	818.40	0.17	139.13	31.00	818.40	220.00	90.02
0.038	0.067	I-30 FRONTAGE ROAD WESTBOUND SEC. 450	153.12	20.00	340.27	0.17	57.85	20.00	340.27	220.00	37.43
0.010	0.019	I-30 FRONTAGE ROAD WESTBOUND SEC. 451	47.52	20.00	105.60	0.17	17.95	20.00	105.60	220.00	11.62
0.000	0.019	I-30 FRONTAGE ROAD EASTBOUND SEC. 456 TRANSITION	100.32	60.00	668.80	0.17	113.70	60.00	668.80	220.00	73.57
0.019	0.067	I-30 FRONTAGE ROAD EASTBOUND SEC. 456	253.44	24.00	675.84	0.17	114.89	24.00	675.84	220.00	74.34
0.067	0.101	1-30 FRONTAGE ROAD EASTBOUND SEC. 456 TRANSITION	179.52	34.00	678.19	0.17	115.29	34.00	678.19	220.00	74.60
0.000	0.018	I-30 FRONTAGE ROAD EASTBOUND SEC. 459	95.04	18.00	190.08	0.17	32.31	18.00	190.08	220.00	20.91
0.746	0.844 0.668	NCRTH CHICOT ROAD EASTBOUND SEC. 1	517.44 485.76	28.00 34.00	1609.81 1835.09	0.17 0.17	273.67 311.97	28.00 34.00	1609.81 1835.09	220.00	177.0 201.8
0.000	0.668	NCRTH CHICOT ROAD WESTBOUND SEC. 1 TRANSITION	485.76	34.00	457.60	0.17	311.97 77.79	34.00	457.60	220.00	201.8
0.000	0.026	I-30 FRONTAGE ROAD WESTBOUND SEC. 461 TRANSITION	633.60	28.00	1971.20	0.17	335.10	28.00	457.60 1971.20	220.00	216.8
0.000	0.019	1-30 FRONTAGE ROAD WESTBOUND SEC. 461	100.32	30.00	334.40	0.17	56.85	30.00	334.40	220.00	216.6
0.000	0.019	I-30 FRONTAGE ROAD WESTBOUND SEC. 460 TRANSITION	105.60	18.00	211.20	0.17	35.90	18.00	211.20	220.00	23.23
0.092	0.020	I-30 FRONTAGE ROAD EASTBOUND SEC. 465	216.48	25.00	601.33	0.17	102.23	25.00	601.33	220.00	66.15
0.133	0.133	I-30 FRONTAGE ROAD EASTBOUND SEC. 465	496.32	30.00	1654.40	0.17	281.25	30.00	1654.40	220.00	181.9
0.000	0.024	I-30 FRONTAGE ROAD EASTBOUND SEC. 403	126.72	25.00	352.00	0.17	59.84	25.00	352.00	220.00	38.72
0.000	0.024	I-30 FRONTAGE ROAD WESTBOUND SEC. 472 MANSHON	163.68	23.00	436.48	0.17	74.20	24.00	436.48	220.00	48.0
0.200	0.275	I-30 FRONTAGE ROAD WESTBOUND SEC. 471	396.00	30.00	1320.00	0.17	224.40	30.00	1320.00	220.00	145.2
0.275	0.357	I-30 FRONTAGE ROAD WESTBOUND SEC. 471 TRANSITION	432.96	40.00	1924.27	0.17	327.13	40.00	1924.27	220.00	211.6
0.357	0.376	I-30 FRONTAGE ROAD WESTBOUND SEC. 471	100.32	20.00	222.93	0.17	37.90	20.00	222.93	220.00	24.52
0.027	0.220	I-30 FRONTAGE ROAD WESTBOUND SEC. 572	1019.04	25.00	2830.67	0.17	481.21	25.00	2830.67	220.00	311.3
0.220	0.316	I-30 FRONTAGE ROAD WESTBOUND SEC. 572	506.88	42.00	2365.44	0.17	402.12	42.00	2365.44	220.00	260.2
0.316	0.507	I-30 FRONTAGE ROAD WESTBOUND SEC. 572 TRANSITION	1008.48	34.00	3809.81	0.17	647.67	34.00	3809.81	220.00	419.0
0.000	0.102	I-30 FRONTAGE ROAD WESTBOUND SEC. 474	538,56	24.00	1436.16	0.17	244.15	24.00	1436.16	220.00	157.9
	ECTION	GEYER SPRINGS ROAD & I-30 FRONTAGE ROAD EASTBOUND	VAR.	VAR.	1800.00	0.17	306.00	VAR.	1800.00	220.00	198.0
	SECTION	STANTON ROAD & 130 FRONTAGE ROAD EASTBOUND	VAR.	VAR.	800.00	0.17	136.00	VAR.	800.00	220.00	88.00
	SECTION	WEST 65TH STREET & 1-30 FRONTAGE ROAD EASTBOUND	VAR.	VAR.	1600.00	0.17	272.00	VAR.	1600.00	220.00	176.0
0.490	0.547	WEST 65TH STREET SEC. 1	300.96	VAR.	1300.00	0.17	221.00	VAR.	1300.00	220.00	143.0
	ECTION	WEST 65TH STREET & H30 FRONTAGE ROAD WESTBOUND	VAR.	VAR.	2300.00	0.17	391.00	VAR.	2300.00	220.00	253.0
	SECTION	INTERSTATE DRIVE & SCOTT HAMILTON DRIVE	VAR.	VAR.	1350.00	0.17	229.50	VAR.	1350.00	220.00	148.5
	ECTION	GEYER SPRINGS ROAD & I-30 FRONTAGE ROAD WESTBOUND	VAR.	VAR.	1700.00	0.17	289.00	VAR.	1700.00	220.00	187.0
1.485	1.536	GEYER SPRINGS ROAD SEC 2	269.28	VAR.	1900.00	0.17	323.00	VAR.	1900.00	220.00	209.0
BTOTALS (BO)	I ( 1 OF 8):		1		251586.72		42769.76		251586.72	+ +	27674.
BTOTALS (BO)	,				146084.12		24834.30		146084.12		16069.
BTOTALS (BO)	,				156289.76		26569.25		156289.76		17191.
BTOTALS (BO)	( 4 OF 8):				219183.96		37261.29		219183.96		2 <mark>41</mark> 10.
BTOTALS (BO)	,				65896.16		11202.32		65896.16		7248.5
BTOTALS (BO)	,				56916.08		9675.72		56916.08		6260.7
BTOTALS (BO)					57312.66		9743.14		57312.66		6304.4
BTOTALS (BO)	(8 OF 8):				42521.57		7228.67		42521.57		4677.3
TALS:					995791.03		169284.45		995791.03		109537

# BASE AND SURFACING (BOX 8 OF 8)

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-09-2023		6	ARK.	061646	69	71
		QUANTI	TIES			
				TAT	EOC	

REGISTERED PROFESSIONAL ENGINEER No. 5808
06-09-2023

							SCHEDULE OF	BRIDGE QUAN	TITIES - JOB NO.	061646					
				SP & 509	SS & 802	SP & 803	SP & 803	SS & 804	SS & 804	SS & 809	SP JOB 061646	SP JOB 061646	SP JOB 061646	SP JCB 061646	SP JOB 061646
LOG MILE	LOG MILE	SECTION	BRIDGE NO.	JOINT REHABILITATION (TYPE A)	GROOVING	CLASS 1 PROTECTIVE SURFACE TREATMENT	CLASS 3 PROTECTIVE SURFACE TREATMENT	REINFORCING STEEL - BRIDGE (GRADE 60)	EPOXY COATED REINFORCING STEEL (GRADE 60)	SEALANT	HYDRODEMOLITION - CLASS 1	BRIDGE DECK REPAIR FOR LATEX MODIFIED CONCRETE OVERLAYS	BRIDGE DECK REPAIR FOR POLYMER OVERLAYS	LATEX MODIFIED CONCRETE OVERLAY (1 1/2" THICK)	POLYMER OVERLAY
				LIN. FT.	SQ. YD.	GAL.	LIN. FT.	LB.	LB.	LF	SQ. YD.	SQ. FT.	SQ. FT.	SQ. YD.	SQ. YD.
4.972	5.006	367	B2811	130	460.0	10.4	360	400			520	468		520	
4.752	4.786	362	C2811	130	460.0	10.4	360	400			520	468		520	
5.173	5.208	415	D6926						250				290		644
1.165	1.199	414	C2804						250	2 35			293		651
1.679	1.702	414	D6357						190				225		501
4.681	4.708	415	C6357						190	3 70			229		508
TOTALS:				260	920.0	20.8	720	1 800	1 880	105	1040	1 936	1 1037	1040	2304

NOTE: BRIDGE DECKS DO NOT HAVE AN ASPHALT OVERLAY.

(1) QUANTITY SHOWN IS FOR ESTIMATING AND BIDDING PURPOSED ONLY. ACTUAL QUANTITY, IF ANY, WILL BE DETERMINED IN THE FIELD.

② QUANTITY SHOWN IS FOR JOINT AT ABUTMENT 1.

③ QUANTITY SHOWN IS FOR JOINTS AT BENT 1 AND BENT 6.

#### REFERENCE TABLE

BRIDGE NO.	EXISTING DWG. NO(S).	APPLICABLE STD. DWG. NO(S).
B2811	9909, 9911A	55063, 55039
C2811	9910, 9911A	55063, 55039
D6926	43927	-
C2804	31010	55064
D6357	43940	-
C6357	31018	55064

# BRIDGE ENGINEER

03-20-2023         6         ARK.         061646         70         71           06-09-2023         -         QUANTITIES         - 60468	DATE DA REVISED REV	TE FED. RD. SFD DIST. NO.	STATE	JOB NO.	SHEET NO.	TOTAL Sheets
06-09-2023 QUANTITIES - 60468		6	ARK.	061646	70	71
	06-09-2023		-	QUANTITIES	- 60468	



SCHEDULE OF BRIDGE QUANTITIES HWY. 70 - 65TH ST. (FRONTAGE RD.) (SEL. SECS.) (S) PULASKI & SALINE COUNTIES

ROUTE 30 SECTION 362, 367, 414, 415 ARKANSAS STATE HIGHWAY COMMISSION LITTLE ROCK, ARK.

DRAWN BY:	JC	DATE:	3/2023	FILENAME:	b061646_ql
CHECKED BY:	JB	DATE:	3/2023	SCALE:	N.T.S.
DESIGNED BY	JC	DATE:	3/2023		
BRIDGE NO.	B28II, C28II, C2804, D63			NG NO. 6	0468

#### SUMMARY OF QUANTITIES

ITEM NUMBER	ITEM	QUANTITY	UNIT				
202	REMOVAL AND DISPOSAL OF GUARDRAIL	800	LIN. FT.				
SP & 207	STONE BACKFILL	8600	TON				
SS & 401	TACK COAT	171940	GAL.				
SP, SS, & 407	MINERAL AGGREGATE IN ACHM SURFACE COURSE (1/2")	105692	TON				
SP, SS, & 407	ASPHALT BINDER (PG 64-22) IN ACHM SURFACE COURSE (1/2")	86	TON				
SP, SS, & 407	ASPHALT BINDER (PG 76-22) IN ACHM SURFACE COURSE (1/2")	5477	TON				
SP & 412	COLD MILLING ASPHALT PAVEMENT	995791	SQ. YD.				
SP, SS, & 415	ACHM PATCHING OF EXISTING ROADWAY	1432	TON				
601	MOBILIZATION						
SP, SS, & 603	MAINTENANCE OF TRAFFIC	1.00	LUMP SU				
SS & 604	SIGNS	1403	SQ. FT.				
SP, SS, & 604	CONSTRUCTION PROJECT INFORMATION SIGN UPDATE	2	EACH				
SS & 604	BARRICADES	64	LIN. FT.				
SS & 604	TRAFFIC DRUMS	300	EACH				
SS & 604	FURNISHING AND INSTALLING PRECAST CONCRETE BARRIER	560	LIN. FT.				
SS & 604	RELOCATING PRECAST CONCRETE BARRIER	560	LIN. FT.				
SP, SS, & 604	PORTABLE CHANGEABLE MESSAGE SIGN	200	WEEK				
604	CONSTRUCTION PAVEMENT MARKINGS	921359	LIN. FT.				
604	REMOVAL OF CONSTRUCTION PAVEMENT MARKINGS	1240	LIN. FT.				
604	REMOVAL OF PERMANENT PAVEMENT MARKINGS	1240	LIN. FT.				
SS & 611	4" PIPE UNDERDRAINS	1060	LIN. FT.				
SS & 611	UNDERDRAIN OUTLET PROTECTORS	111	EACH				
SS & 617	GUARDRAIL (TYPE A)	600	LIN. FT.				
SS & 617	GUARDRAIL (TYPE 2)	3	EACH				
SS & 617	THRIE BEAM GUARDRAIL TERMINAL	3	EACH				
SS & 617	TERMINAL ANCHOR POSTS (TYPE 1)	2	EACH				
635	ROADWAY CONSTRUCTION CONTROL	1,00	LUMP SU				
625	GEOTEXTILE FABRIC (TYPE 1)	19043	SQ. YD.				
SP	LOOP WIRING CLASS III (1C/16 A.W.G.)	512	LIN. FT.				
719	THERMOPLASTIC PAVEMENT MARKING WHITE (6")	389503	LIN. FT.				
719	THERMOPLASTIC PAVEMENT MARKING WHITE (0)	10967	LIN. FT.				
719	THERMOPLASTIC PAVEMENT MARKING YELLOW (6")	349105	LIN. FT.				
719	THERMOPLASTIC PAVEMENT MARKING TELEOV (0)	8929	LIN. FT.				
719		58	EACH				
719	THERMOPLASTIC PAVEMENT MARKING (WORDS)		EACH				
	THERMOPLASTIC PAVEMENT MARKING (ARROWS)	152					
719	THERMOPLASTIC PAVEMENT MARKING (RAILROAD EMBLEMS)	2	EACH				
719	THERMOPLASTIC PAVEMENT MARKING (YIELD LINE)	153	LIN. FT.				
721	RAISED PAVEMENT MARKERS (TYPE II)	3885	EACH				
	STRUCTURES OVER 20' SPAN						
SP & 509	JOINT REHABILITATION (TYPE A)	260	LIN. FT.				
636	BRIDGE CONSTRUCTION CONTROL	1.00	LUMP SU				
SS & 802	GROOVING	920.0	SQ. YD.				
SP & 803	CLASS 1 PROTECTIVE SURFACE TREATMENT	20.8	GAL.				
SP & 803	CLASS 3 PROTECTIVE SURFACE TREATMENT	720	LIN. FT.				
SS & 804	REINFORCING STEEL-BRIDGE (GRADE 60)	800	POUND				
SS & 804	EPOXY COATED REINFORCING STEEL (GRADE 60)	880	POUND				
SS & 809	SILICONE JOINT SEALANT	105	LIN. FT.				
SP	HYDRODEMOLITION - CLASS 1	1040	SQ. YD.				
SP	BRIDGE DECK REPAIR FOR LATEX MODIFIED CONCRETE OVERLAYS	936	SQ. FT.				
SP	BRIDGE DECK REPAIR FOR POLYMER OVERLAYS	1037	SQ. FT.				
SP	LATEX MODIFIED CONCRETE OVERLAY (1 1/2" THICK)	1040	SQ. YD.				
SP	POLYMER OVERLAY	2304	SQ. YD.				

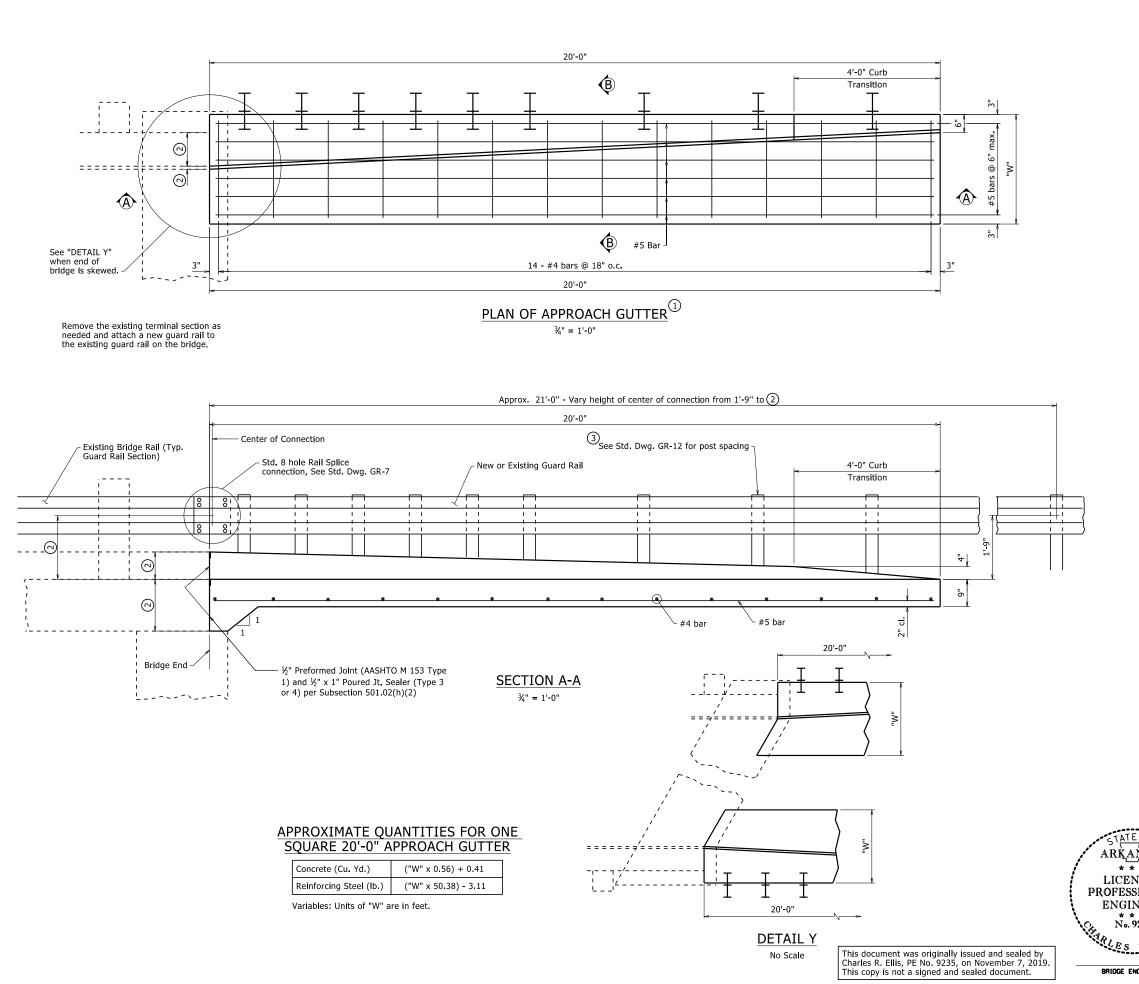
## REVISIONS

DATE	REVISION	SHEET NUMBER
03-20-2023	REVISED INDEX OF SHEETS. REVISED CONSTRUCTION PAVEMENT MARKINGS AND PERMANENT PAVEMENT MARKINGS QUANTITY BOX. REVISED COLD MILLING ASPHALT PAVEMENT QUANTITY BOX NOTES. REVISED SCHEDULE OF BRIDGE QUANTITIES.	3, 42-44, 50 & 51
03-31-2023	REVISED GOVERNING SPECIFICATIONS. ADDED SOIL STABILIZATION AND AGGREGATE BASE COURSE (CLASS 7) QUANTITIES.	4, 45 & 51
06-09-2023	REVISED SCOPE OF WORK	ALL SHEETS
08-09-2023	REVISED STANDARD DRAWINGS. REVISED SUMMARY OF QUANTITIES	3, 60-61, 71

03-20-2023 08-09-2023 6 ARK. 061646 71 71	DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS		
07-7-2027	03-20-2023		6	ARK.	061646	71	71		
03-31-2023	03-31-2023								
06-09-2023 SUMMARY OF QUANTITIES AND REVISIONS	06-09-2023		SUMMARY OF QUANTITIES AND REVISION						



SUMMARY OF QUANTITIES AND REVISIONS



DATF

DATE REVISED	DATE Filmed	DATE REVISED	DATE Filmed	FED. ROAD DIST. NO. STATE		FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
NEVISED	FILMED	REVISED	TENED		ARK,			
				6 Mrtk.				
				JOB NO.				
			<u> </u>	TYPE CT GUTTERS - 55039				

- (1) Square approach gutter is shown. Modify approach gutter as necessary to accommodate a bridge on a skew. See "DETAIL Y."
- (2) Match existing conditions at bridge end.
- ③ Vary post height, as necessary, to match height of existing w-beam bridge rail.

GENERAL NOTES

This drawing shall only be used as a retrofit of an existing bridge end where an existing curb creates a snag point.

Concrete shall be Class S or S(AE) or mixture used for Portland Cement Concrete Pavement.

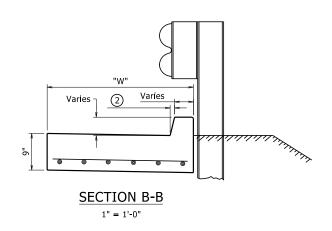
Reinforcing steel shall be Grade 60 (fy = 60,000 psi.) conforming to AASHTO M 31 or M 322, Type A, with mill test reports. Fabricate bar lengths to provide 2" minimum cover at each end.

Approach gutters will be measured and paid for in accordance with Section 504.

Preformed Joint and Poured Joint Sealer included in the item "Approach Gutters".

All longitudinal lines within the limits of horizontal curves shall be on curves concentric to C.L. Bridge. Adjustment to longitudinal bar lengths may be required. Transverse reinforcing shall be placed on radial lines to C.L. Bridge.

If an existing drop inlet is located within the Plan of the approach gutter, adjust the reinforcing as needed to facilitate construction of the approach gutter, unless otherwise noted.





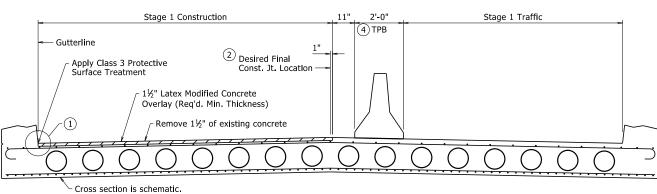
## STANDARD DETAILS FOR TYPE 'CT' APPROACH GUTTERS (BRIDGES WITH CURB)

ROUTE SEC. ARKANSAS STATE HIGHWAY COMMISSION LITTLE ROCK, ARK. DRAWN BY: \_\_\_\_TMG DATE: 11/7/2019 FILENAME: b55039.dgn SCALE: AS NOTED CHECKED BY: CRE DATE: 11/7/2019 DESIGNED BY: STD. DATE

DRAWING NO. 55039

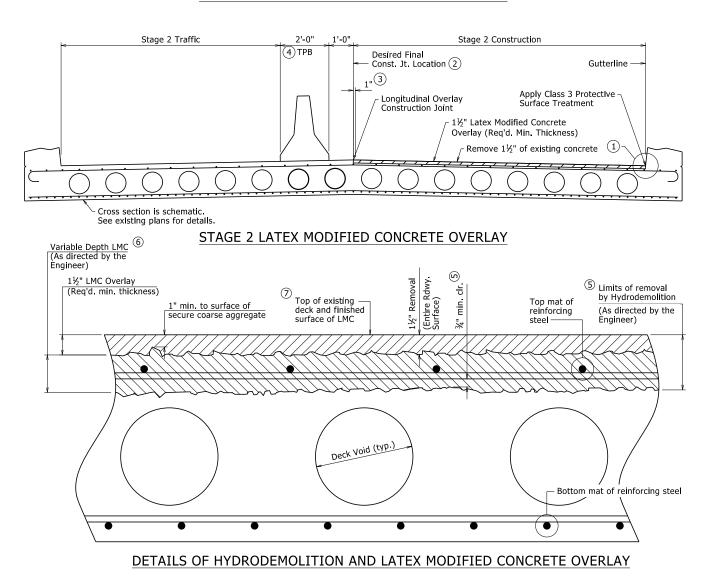
Stages of Construction refer to Bridge Rehabilitation Work Zones as shown in Maintenance of Traffic Details. Numbering is shown for general purposes. See Roadway Plans for specific sequencing.

The minimum overlay placement length shall be a span length. Refer to existing bridge drawings



See existing plans for details

### STAGE 1 LATEX MODIFIED CONCRETE OVERLAY



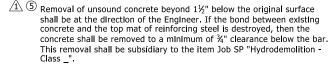
6 Depth varies to achieve minimum clearance below top mat of

O Finished surface of LMC Overlay shall match existing concrete deck

Overlay thickness and a minimum of  $1\frac{1}{2}$ " cover to reinforcing steel.

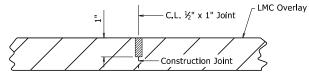
surfaces unless increase is required to maintain minimum required LMC

einforcing steel, where required.



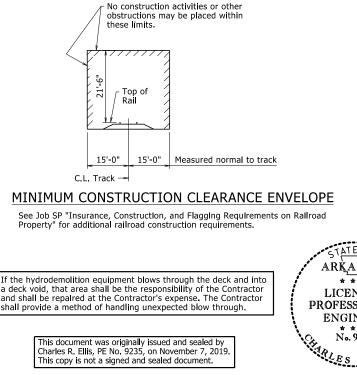
NOTE: Details shown are typical for staged construction. When full width rehabilitation of a bridge deck is possible, adjust hydrodemolition and latex nodified concrete overlay operations and details accordingly.

- (1) Hand tools shall be used as required to remove concrete adjacent to curbs and rails
- ② For staged construction, the final construction joint location shall be established by the Engineer to satisfy MOT and construction requirements. The desired location is at the C.L. Bridge, C.L. Lane, or Edge of Lane, but in no case shall be positioned in the line of a wheel path.
- (3) For staged construction, saw cut and remove 1" of initial Latex Modified Concrete Overlay when preparing surface for adjacent overlay.
- (4) For staged construction, Temporary Precast Barrier (TPB) shall not be connected to the surface of the bridge deck. See Std. Dwg. TC-4 for additional details. Plastic drums shall be used in lieu of concrete barriers where shown in the Roadway Plans, see Std. Dwg. TC-3 for additional details.



Use ½" x 1" Type 3 or 4 Joint Sealer. See Subsections 501.02(h) and 501.05(j). Backer Rod will not be required. Joint Sealer shall be measured and paid for as LMC Overlay. I ongitudinal construction joints shall be sawed as soon as the concrete has sufficiently set to allow sawing of the joint without damage to the overlay. Seal color shall be gray or other color similar to concrete

### LONGITUDINAL OVERLAY CONSTRUCTION JOINT DETAIL For Staged Construction



	DATE REVISED	DATE FILMED	DATE REVISED	DATE Filmed	FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
	1/9/2020	FILMED	REVISED	112020	6	ARK,			
	6/25/2020				_				
	0,20,2020				JOB N	0.			
GENERAL NOTES:				HYDR	O/LMC OVERLAY -	55063			

CONSTRUCTION SPECIFICATIONS: Arkansas State Highway and Transportation Department Standard Specifications for Highway Construction (2014 edition) with applicable Supplemental Specifications and Special Provisions. Section and bsection refer to the Standard Specifications unless otherwise noted in the Plans.

Details shown are schematic. The Contractor shall make check measurements in the field and make any adjustments necessary to meet the required clearances and fit the new work to the existing structure(s).

The operation or placement of vehicles, equipment, and/or materials on the subject bridge(s) necessary for the completion of this work shall be evaluated in accordance with Subsection 105.14. Certifications of the adequacy of all components for the anticipated loads shall address the capacity of the existing structure at all phases of

Where applicable, construction activities for the existing bridge(s) over roadways and railroads shall be in accordance with the Job SP "Special Safety Requirements for Bridges" and as shown in "Minimum Construction Clearance Envelope".

 $\bigtriangleup$  HYDRODEMOLITION: The entire roadway surface of the existing bridge deck and approach slabs and gutters, as applicable, shall receive hydrodemolition in accordance with the Job SP "Hydrodemolition - Class \_" to a planned depth of 11/2" below the existing bridge deck surface. Deteriorated concrete in the bridge deck below this depth shall be removed at the direction of the Engineer and up to the limits detailed. These areas shall be measured by the square yard and shall be paid for at the unit price bid for the item Job SP "Hydrodemolition - Class ". Prior to hydrodemolition, cold milling of the concrete deck to a maximum depth of 1" will be allowed unless there will be a conflict with the existing reinforcing steel.

LATEX MODIFIED CONCRETE OVERLAY: The entire area of the hydrodemolition shall receive a Latex Modified Concrete (LMC) Overlay to a planned depth of 11/2" below the existing bridge deck surface in accordance with Job SP "Latex Modified Concrete Overlay". These areas shall be measured by the square yard and shall be paid for at the unit price bid for the item Job SP "Latex Modified Concrete Overlay  $(1\frac{1}{2})$ " Thick"). Areas of the existing bridge deck removed at the direction of the Engineer to a depth greater than  $1\frac{1}{2}$ " below the existing bridge deck surface shall be filled with LMC concurrent to the placement of the  $1\frac{1}{2}$ " LMC Overlay. This area shall be measured and paid for in accordance with Job SP "Latex Modified Concrete Overlav"

GROOVED FINISH: The LMC Overlay surface of the bridge deck and approach slabs and gutters, as applicable, shall be given a grooved finish as specified for final finishing in Subsection 802.19 for Class 7 Grooved Bridge Roadway Surface Finish and in accordance with Job SP "Latex Modified Concrete Overlay"

PROTECTIVE SURFACE TREATMENT: The longitudinal joint between the LMC Overlay and the adjacent existing concrete curb or rail shall be given a Class 3 Protective Surface Treatment as specified in Section 803 and in accordance with Job SP "Latex Modified Concrete Overlay". The roadway surface of the completed LMC Overlay shall be given a Class 1 Protective Surface Treatment as specified in Section

A JOINT REHABILITATION: After the placement of the LMC Overlay and if shown in the plans, the existing armored joints shall be given a poured silicone joint sealant as specified in Section 809 and as shown in "Poured Silicone Joint Seal Details" on Standard Drawing No. 55064, and the existing unarmored joints shall be given a Type A Joint Rehabilitation as specified in Section 509 and Job SP "Joint Rehabilitation for Bridge Decks". Backwall repair, if shown in the plans or as directed by the Engineer, shall be completed prior to installation of the joint sealant.

 $^{(1)}$  Modified Hydrodemolition SP reference to include "- Class \_". By: KWY, Checked by: SWP, 1/9/2020.

2 Modified Joint Rehabilitation to include armored joints. By: KWY, Checked by: SWP, 6/25/2020.

NOTE: When "Very Early Strength Latex Modified Concrete Overlay (1½" Thick)" is shown in the plans for a particular bridge, all reference to "Latex Modified Concrete Overlay" and "LMC" on this sheet shall be considered synonymous with "Very Early Strength Latex Modified Concrete Overlay" and "VESLMC" for that bridge. See Job SP "Very Early Strength Latex Modified Concrete Overlay" for additional information.

ARĶAŅSAS \* \* \* LICENSED PROFESSIONAL ENGINEER No. 9235 E.L.L.B.

STANDARD DETAILS FOR HYDRODEMOLITION AND LMC OVERLAY VOIDED CONCRETE SLAB STRUCTURES

ARKANSAS STATE HIGHWAY COMMISSION

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LITTLE ROCK, ARK.

DRAWN BY: KWY \_\_\_\_ DATE: 11/7/2019 FILENAME: b55063.dgn CHECKED BY: \_\_\_\_\_\_ SWP \_\_\_\_ DATE: 11/7/2019

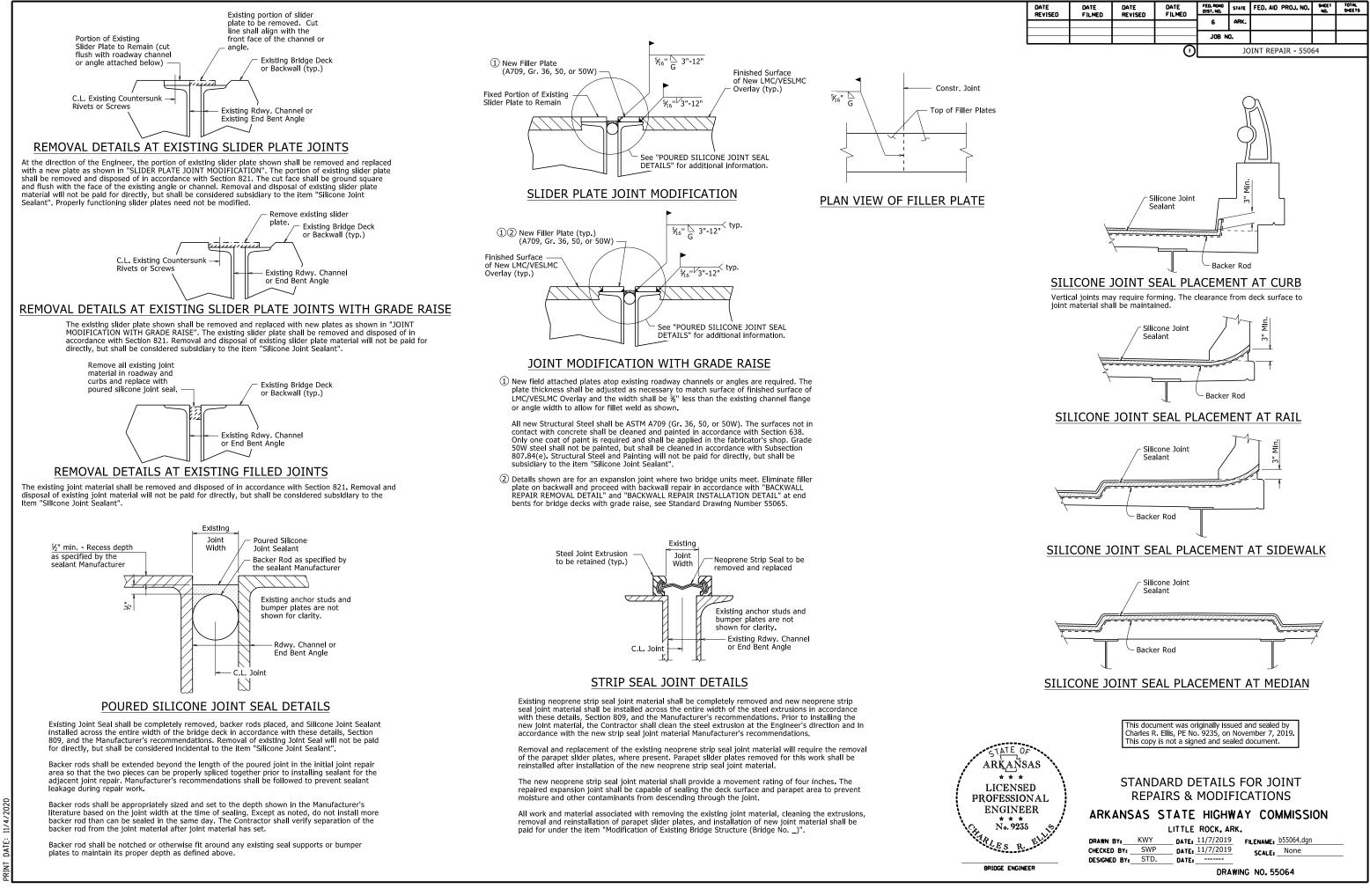
DATE:

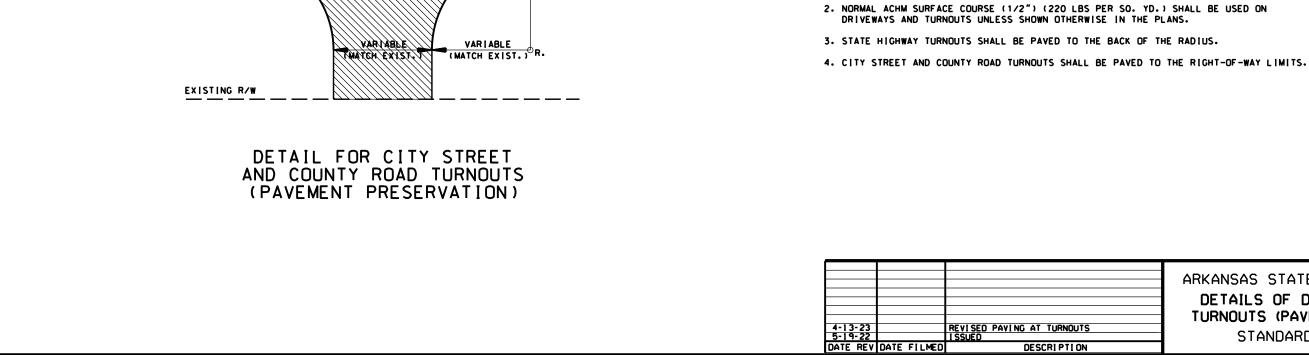
DESIGNED BY: STD.

SCALE: None

BRIDGE ENGINEER

DRAWING NO. 55063





EDGE OF OVERLAY

# DETAIL FOR STATE HIGHWAY TURNOUTS (PAVEMENT PRESERVATION)

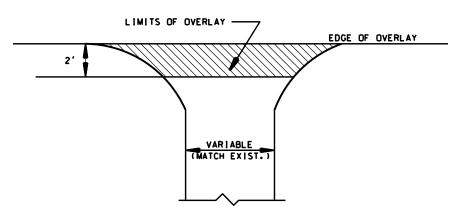
LIMITS OF OVERLAY

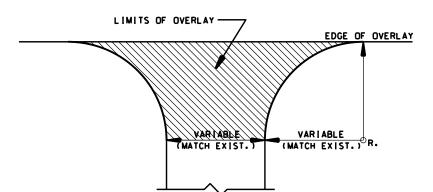
# DETAIL FOR DRIVEWAY TURNOUTS (PAVEMENT PRESERVATION)

DESCRIPTION

NOTES:

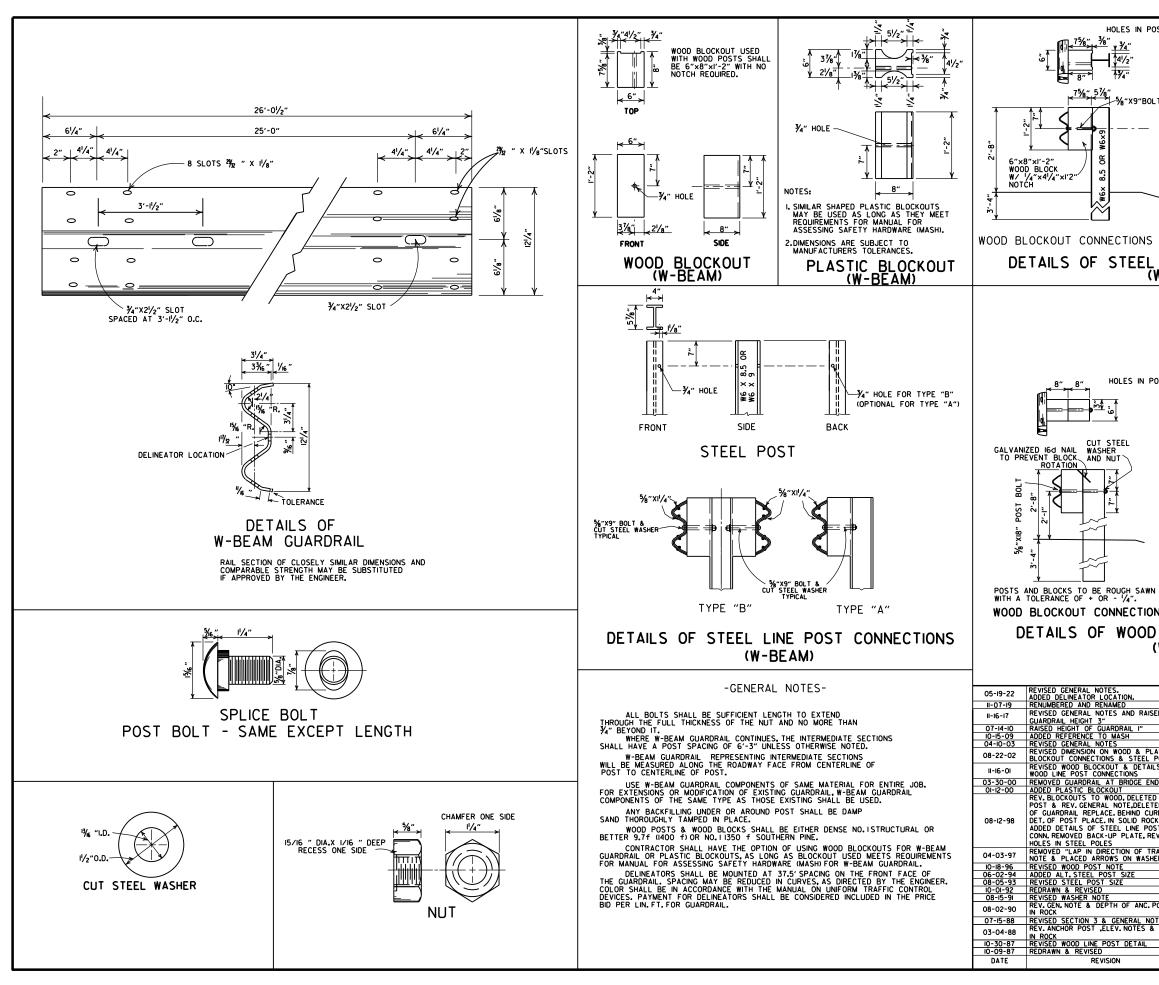
CONDITIONS AS DIRECTED BY THE ENGINEER.



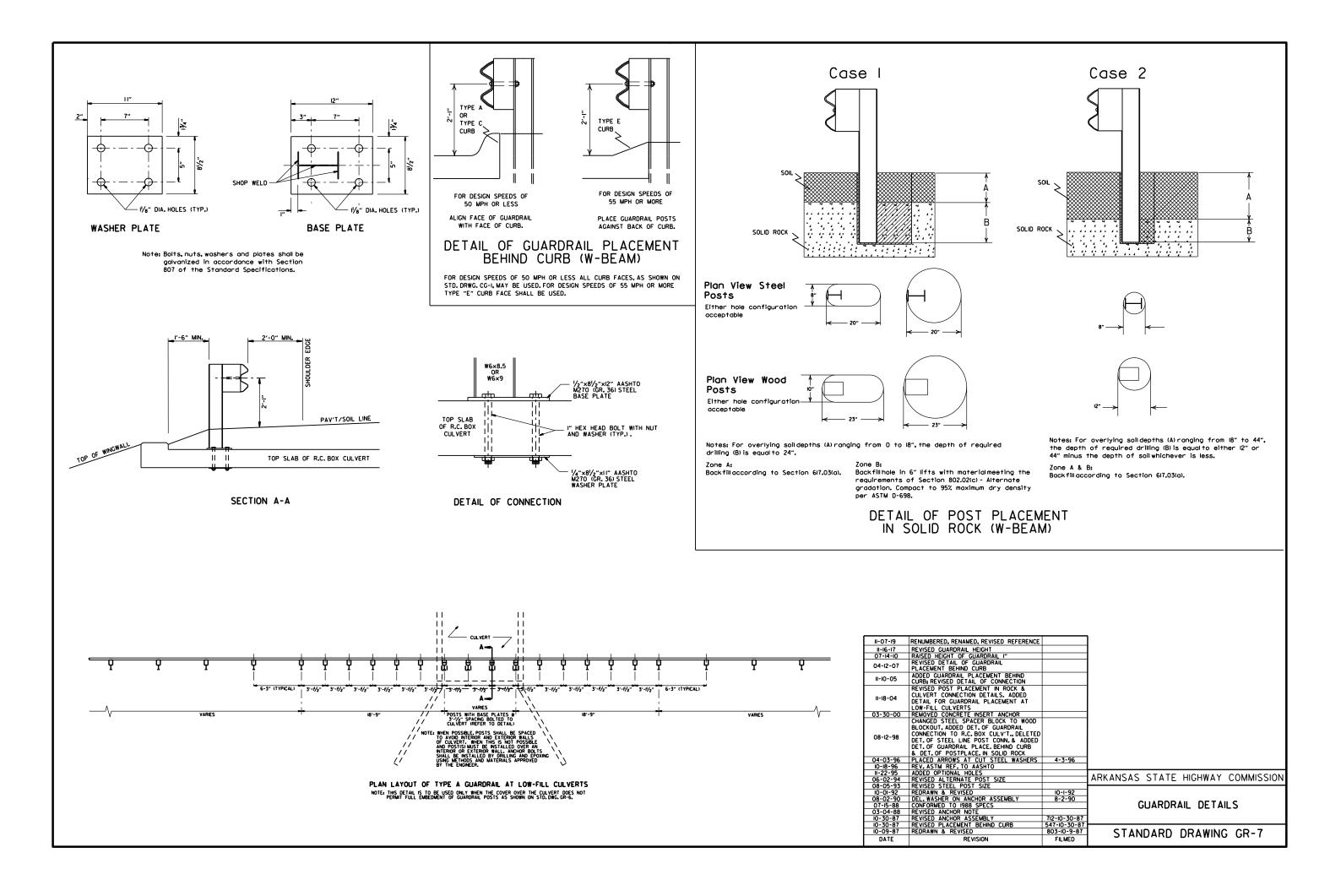


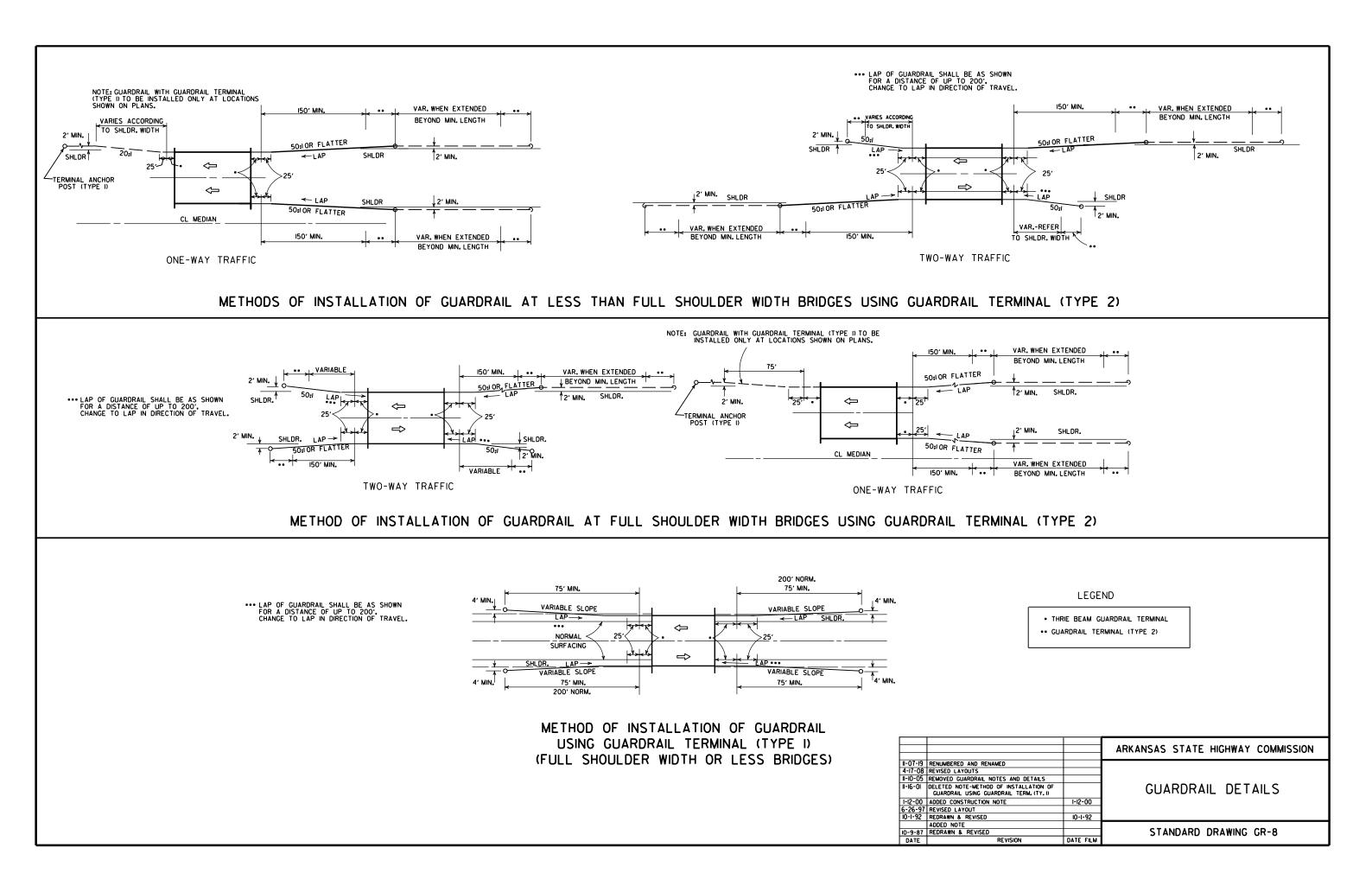
1. TURNOUTS AND PRIVATE DRIVES SHALL BE MODIFIED WHERE NECESSARY TO MEET LOCAL

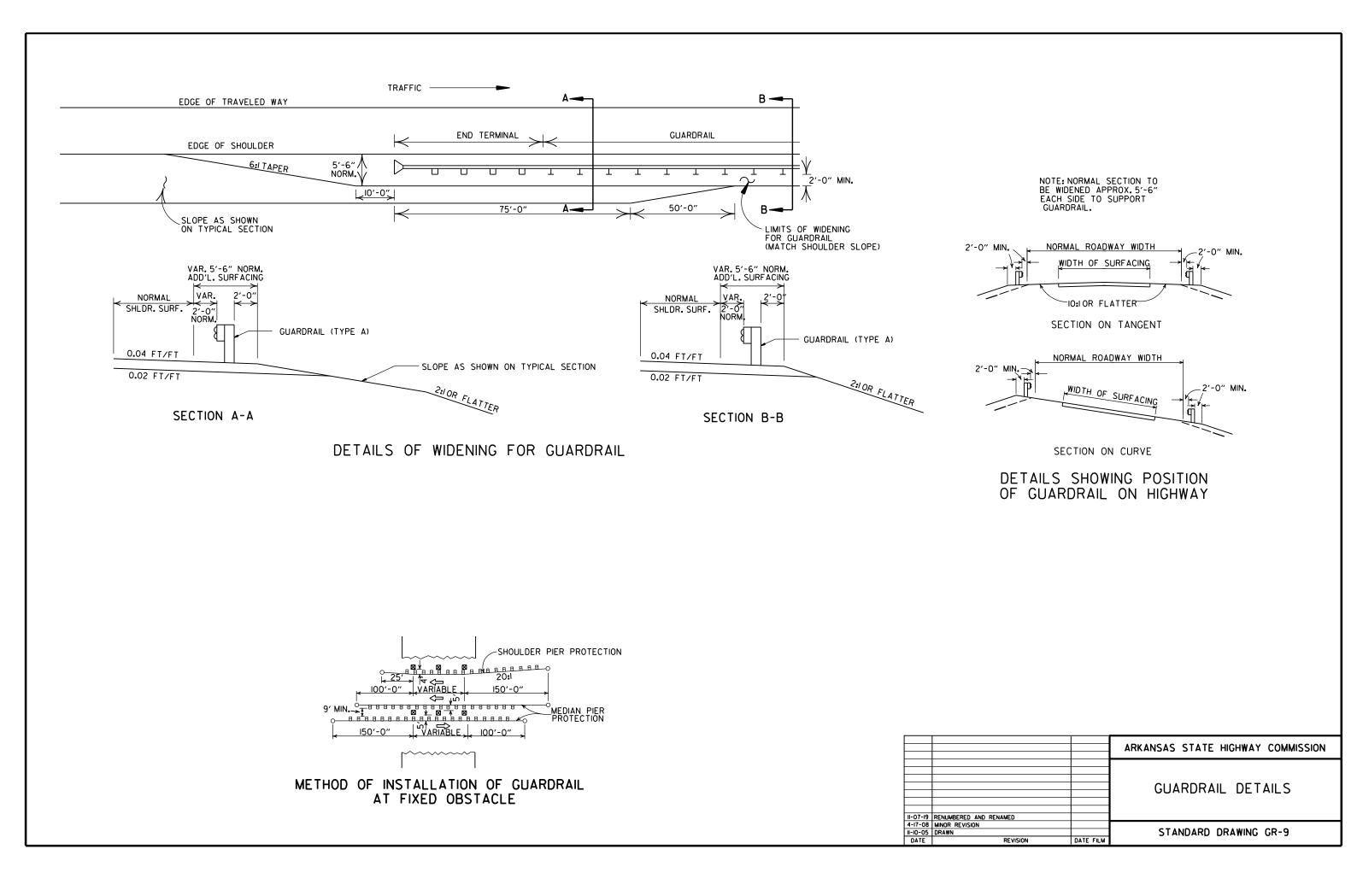
ARKANSAS STATE HIGHWAY COMMISSION DETAILS OF DRIVEWAYS & STREET TURNOUTS (PAVEMENT PRESERVATION) STANDARD DRAWING DR-3

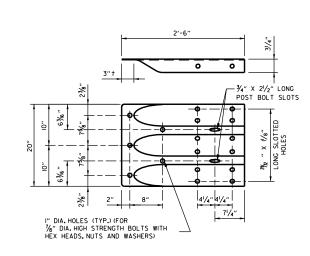


POSTS A	ND BLOCKS TO	D BE ¾" DIA. 
		<del>7%</del> <sup>7</sup> %" <sup>1</sup> %4"
BOLT		5%"X9"BOLT
-		‱ ↓ Ŋ ] ĝ
		δ 6"x8"x1'-2" PLASTIC BLOCK ₩/ 3% <sup>x</sup> x4 <sup>1</sup> / <sub>2</sub> "x1'2" NOTCH ₩
<u> </u>	1	
		<u>*</u>
S III		ASTIC BLOCKOUT CONNECTIONS
<u>(W-B</u>	EAM)	T CONNECTIONS
POSTS 4	AND BLOCKS T	O BE ¾" DIA.
		GALVANIZED IGO NAIL WASHER TO PREVENT BLOCK AND NUT ROTATION AND NUT
		%"×18" POST BOLT
		34.
WN 6"X8'	,	<u> </u>
		PLASTIC BLOCKOUT CONNECTIONS
DL	NE PUS	T CONNECTIONS
(W-E	BEAM)	
(W-E	BEAM)	
ISED		
AISED PLASTIC L POST AILS OF	3E AM)	
NISED PLASTIC L POST AILS OF ENDS TED CONC.		
NSED PLASTIC L POST AILS OF ENDS TED CONC, ETED DET. CURB & OCK,& 'OST		
NISED PLASTIC L POST AILS OF ENDS TED CONC. ETED DET. COR.& POST REVISED TRAFFIC"		
ISED PLASTIC POST AILS OF ENDS TED CONC. ETED CONC. ETED DET. JORB & OCK.& POST REVISED TRAFFIC"	3E AM)	ARKANSAS STATE HICHWAY COMMISSION
(W - E	3E AM)	ARKANSAS STATE HIGHWAY COMMISSION
AISED PLASTIC L POST AILS OF ENDS TED CONC. ETED CONC. ETED CONC. CURB & OCK.& POST REVISED TRAFFIC" SHERS	B-5-93 10-1-92 8-15-91	GUARDRAIL DETAILS

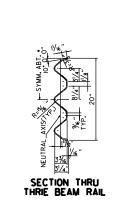


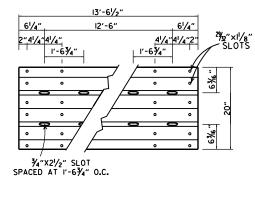


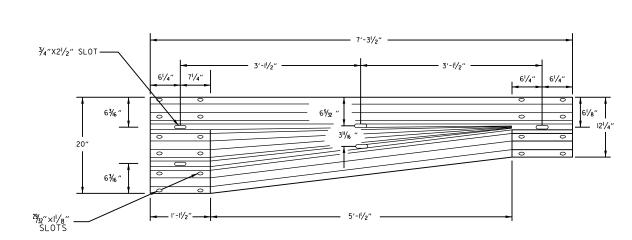




SPECIAL END SHOE

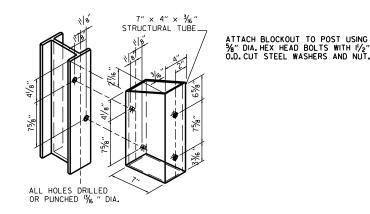






THRIE BEAM RAIL

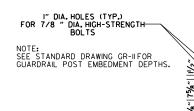
TRANSITION SECTION



# OPTIONAL <sup>13</sup>/6 ″ DIA.HOLE -FOR HANDLING DURING GALVANIZING. (ONE PERMITTED) <br/> 18 C.L. WEB ALL HOLES 13/16 " DIAMETER EXCEPT AS NOTED

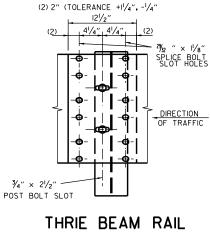
HOLE PUNCHING DETAIL FOR STEEL POST & WOOD OR PLASTIC BLOCKOUTS

NOTE: BLOCKS SHALL BE THE SAME TYPE THROUGHOUT THE PROJECT LIMITS.



## CONNECTOR PLATE

CONNECTOR PLATE SHALL BE AASHTO M270, GR. 36 AND SHALL BE GALVANIZED AFTER FABRICATION. GALVANIZING SHALL CONFORM TO SUBSECTION 807.19 OF THE STANDARD SPECIFICATIONS. CONNECTOR PLATE TO BE BOLTED TO SPECIAL END SHOE USING%" DIA.HIGH STRENGTH BOLTS, WITH THE HEADS PLACED ON THE TRAFFIC FACE. WASHERS SHALL BE USED UNDER THE HEAD AND NUT. BOLTS, NUTS AND WASHERS SHALL BE GALVANIZED AND SHALL CONFORM TO SUBSECTION 807.06.



STRUCTURAL STEEL TUBING

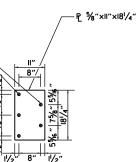
BLOCKOUT DETAIL

SPLICE AT POST

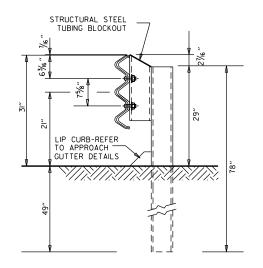
GENERAL NOTES: THE THRIE BEAM RAIL, SPECIAL END SHOE, AND THE TRANSITION SECTION SHALL BE MADE OF STEEL AND SHALL BE 12 GAGE. ZINC COATING SHALL BE TYPE I. RAIL POSTS SHALL BE SET PERPENDICULAR TO THE ROADWAY PROFILE GRADE AND VERTICALLY IN CROSS SECTION. ALL BOLTS SHALL BE SUFFICIENT LENGTH TO EXTEND THROUGH THE FULL THICKNESS OF THE NUT AND NO MORE THAN 3=4" BEYOND IT. ALL LAP SPLICES, INCLUDING SPECIAL END SHOES, SHALL BE MADE IN THE DIRECTION SHOWN ON STANDARD DRAWINGS GR-8 & GR-13. REFER TO STD. DRWG. GR-IFOR POST DETAILS. USE THRIE BEAM GUARDRAIL COMPONENTS OF SAME MATERIAL FOR ENTIRE JOB. THRIE BEAM POSTS SHALL BE SAME MATERIAL AS W-BEAM POSTS FOR ENTIRE JOB. WOOD POSTS & WOOD BLOCKS SHALL BE EITHER DENSE NO. ISTRUCTURAL OR BETTER 9.7f (1400 f) OR NO. 1 1350 f SOUTHERN PINE.

### REVARMED AND REVISED REPERENCES REVISED TRANSITION SECTION, GUARD HEIGHT, AND GENERAL NOTES, MOYED THRE BEAM GUARD RAIL CONNECTIO BRIDGES ENDS TO STD, DRWG, GR-12 RAISED HEIGHT OF W-BEAM " ADDED PLASTIC BLOCKOUTS ADDED NOTE FOR ATTACHING STEEL BLOCKOUT 11-16-17 07-14-10 11-29-07 11-10-05 10-9-0 D GENERAL NOTES D NOTE (2) DIMENSION LINES NOTE NOTES 03-30-00 N & ISSUED REVISION DATE

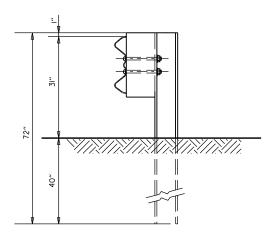
11-07-19



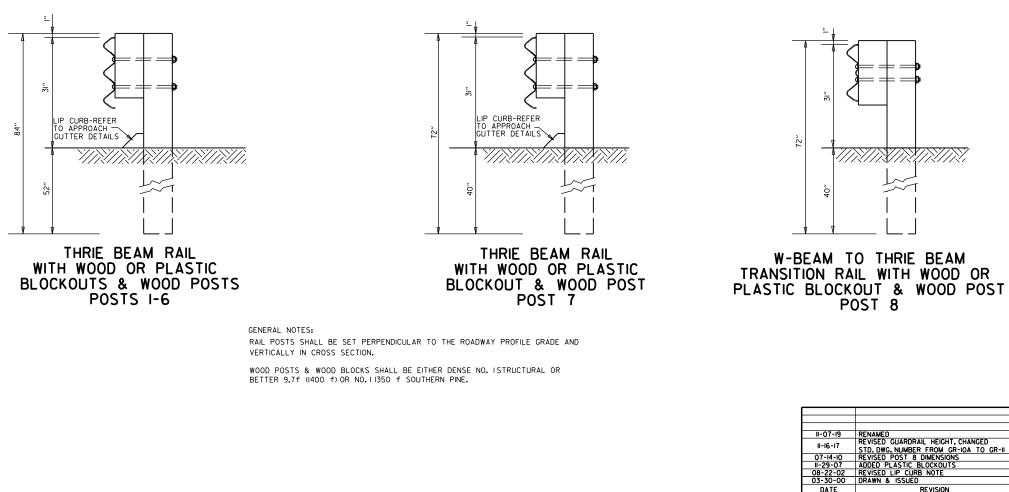
RENAMED AND REVISED REFERENCES		
REVISED TRANSITION SECTION, GUARD RAIL HEIGHT, AND GENERAL NOTES; MOVED THRE BEAM GUARD RAIL CONNECTIONS AT BRIDGES ENDS TO STD. DRWG, GR-12 RAISED HEIGHT OF W-BEAM "		
ADDED PLASTIC BLOCKOUTS		ARKANGAG GTATE HIGHWAY COMMAGEN
ADDED NOTE FOR ATTACHING STEEL		ARKANSAS STATE HIGHWAY COMMISSION
BLOCKOUT		
REVISED GENERAL NOTES		
REVISED GENERAL NOTES		
REVISED GENERAL NOTES		GUARDRAIL DETAILS
REVISED NOTE (2)		
MOVED DIMENSION LINES		
ADDED NOTE		
DRAWN & ISSUED		STANDARD DRAWING GR-10
REVISION	FILMED	STANDARD DRAWING OR IC



THRIE BEAM RAIL WITH STEEL TUBING BLOCKOUT AND STEEL POST POSTS I-7



W-BEAM TO THRIE BEAM TRANSITION RAIL WITH WOOD OR PLASTIC BLOCKOUT AND STEEL POST POST 8



REVISION

II-I6-I7 07-I4-I0 II-29-07 08-22-02 03-30-00 DATE

		ARKANSAS STATE HIGHWAY COMMISSION
NGED		
TO GR-II		GUARDRAIL DETAILS
		STANDARD DRAWING GR-II
	FILMED	STANDARD DRAWING OR-II

6'-3" ASYMMETRICAL TRANSITION SECTION THRIE BEAM - W-BEAM 25'-0" W-BEAM 12'-6" THRIE BEAM BEGIN TYPE "A" GUARDRAIL I" DIA. FORMED HOLES IN CONCRETE TRANSITION RAIL FOR OF TRAFFIC TWO SECTIONS OF THRIE BEAM RAIL NESTED. ONE SET NISIDE THE OTHER. 3'-11/2" ⅓" DIA. BOLTS SPECIAL END SHOE = 1 H ┝┑╞╞ ╘┙┺┺ <del>FTT</del> <del>. . . .</del> 1 i l Ш Ц Ш GUTTER LINE-2 4"×7" LIP CURB (2)-2 3 4 5 Ш  $\Box$ Ū Ш Ш Ш Т 6 7 ELEVATION - WOOD OR PLASTIC BLOCKOUT (3) STRUCTURAL STEEL TUBING, WOOD OR PLASTIC BLOCKOUT (TYP.) 2'-6" WOOD OR PLASTIC BLOCKOUT (TYP.) 14"×7" LIP CURB (2) 7<u>1/4"</u> CONNECTOR PLATE-8.5 OR - C SPLICE Т T T J П  $\square$ R -G POST —Ģ POST —q\_ post 3 SPACES AT 3'-11/2" = 9'-41/2" II!/2″ 5 SPACES AT 1'-6¾" = 7'-9¾" TWO SECTIONS OF THRIE BEAM RAIL ONE SET INSIDE THE OTHER 3'-11/2" 6'-3" 6'-3" 6'-3" TRANSITION SECTION PLAN WOOD OR PLASTIC BLOCKOUT (3) WOOD OR PLASTIC / RELOCKOUT (TYP.) WOOD OR PLASTIC BLOCKOUT (TYP.) 4"×7" LIP CURB (2) CONNECTOR PLATE-7<u>1/4″</u> -6"×8" WOOD POST -ငူ SPLICE M ₿ Ø [] $\boxtimes$ E POST — မူ POST —ှင္ POST 5 SPACES AT 1'-6¾" = 7'-9¾" ' | ∥⁄₂″ 3 SPACES AT 3'-11/2" = 9'-41/2"

TRANSITION SECTION

PLAN

3'-1½"

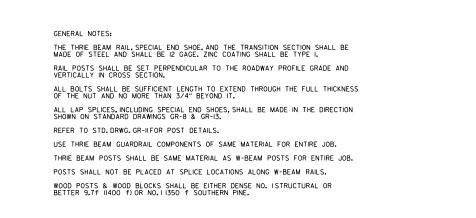
6'-3"

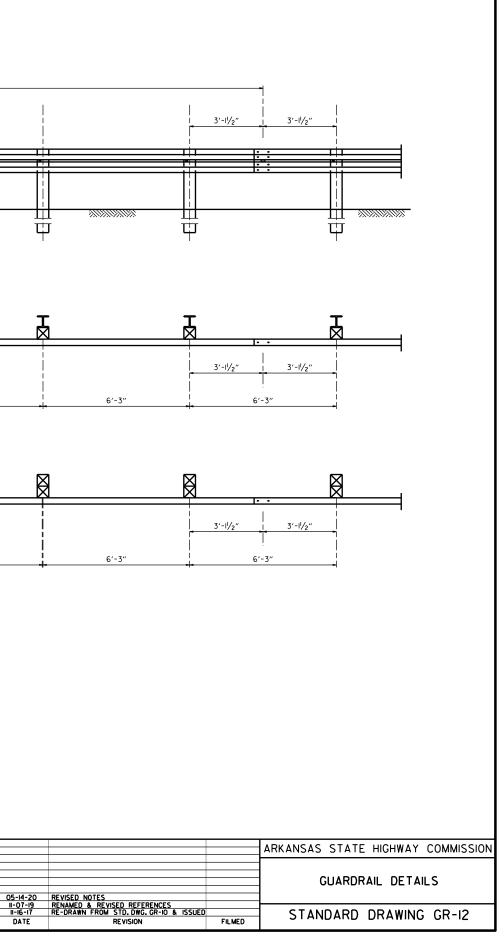
6'-3"

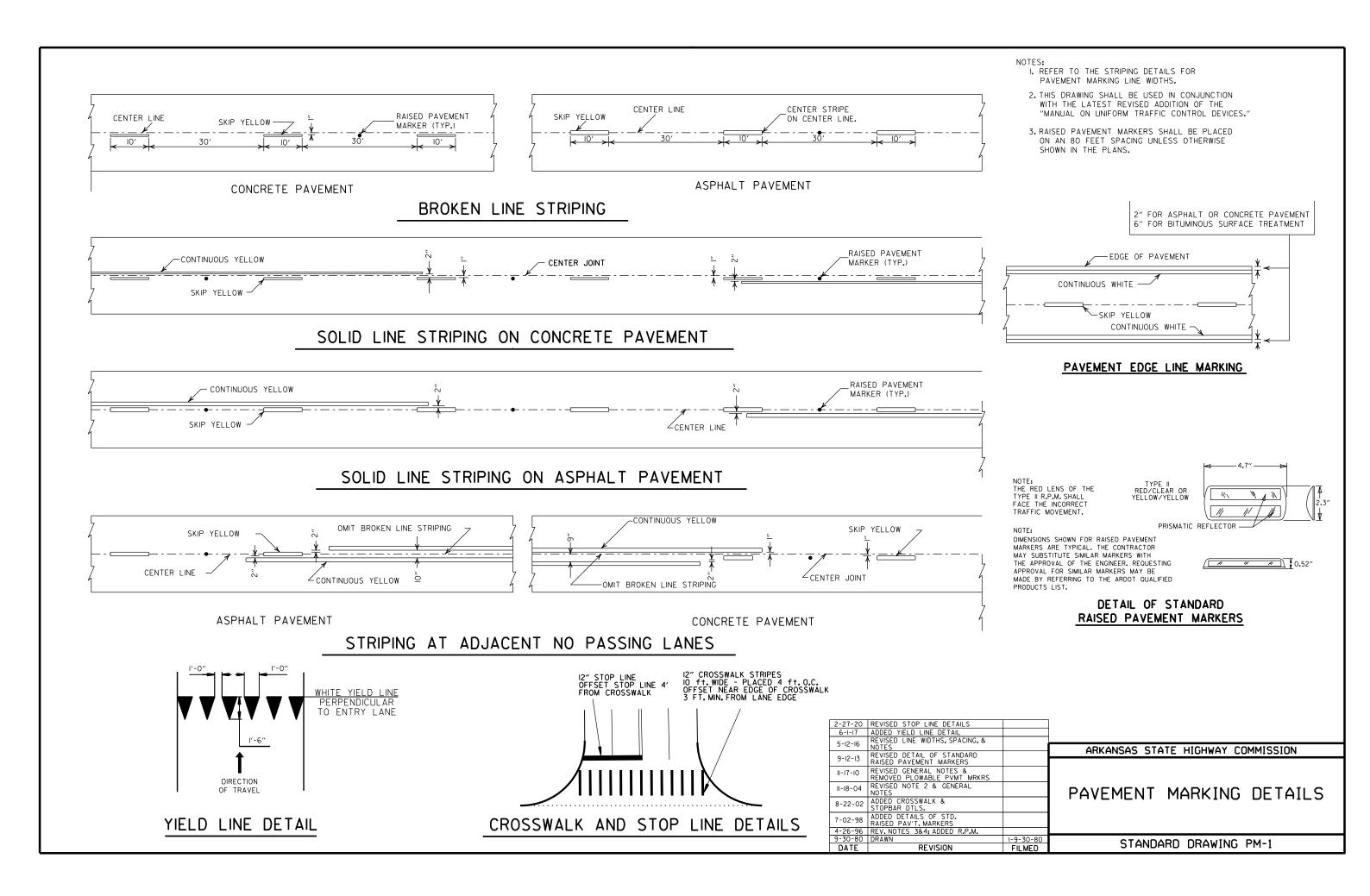
VERIFY BOLT SPACING FROM RAIL TRANSITION PRODUCER.
 REFER TO APPROACH GUTTER DETAILS.
 LENGTH OF BLOCKOUT ON POST 8 TO BE MODIFIED TO FIT RAIL WIDTH.

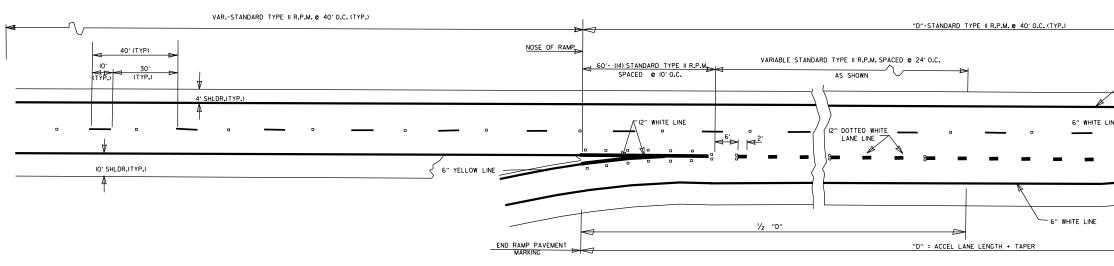
TWO SECTIONS OF THRIE BEAM RAIL ONE SET INSIDE THE OTHER

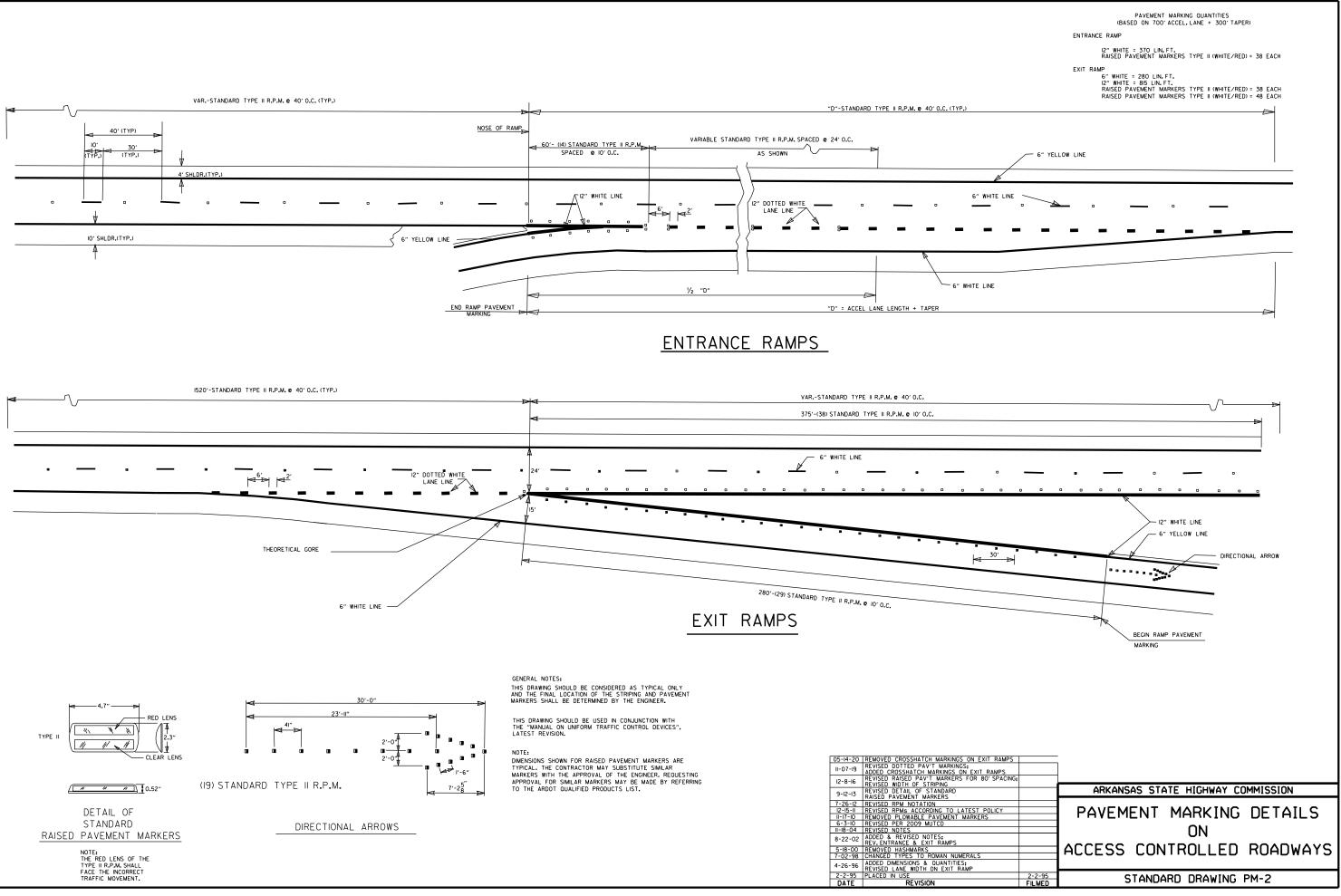
## THRIE BEAM GUARDRAIL CONNECTION AT BRIDGE ENDS

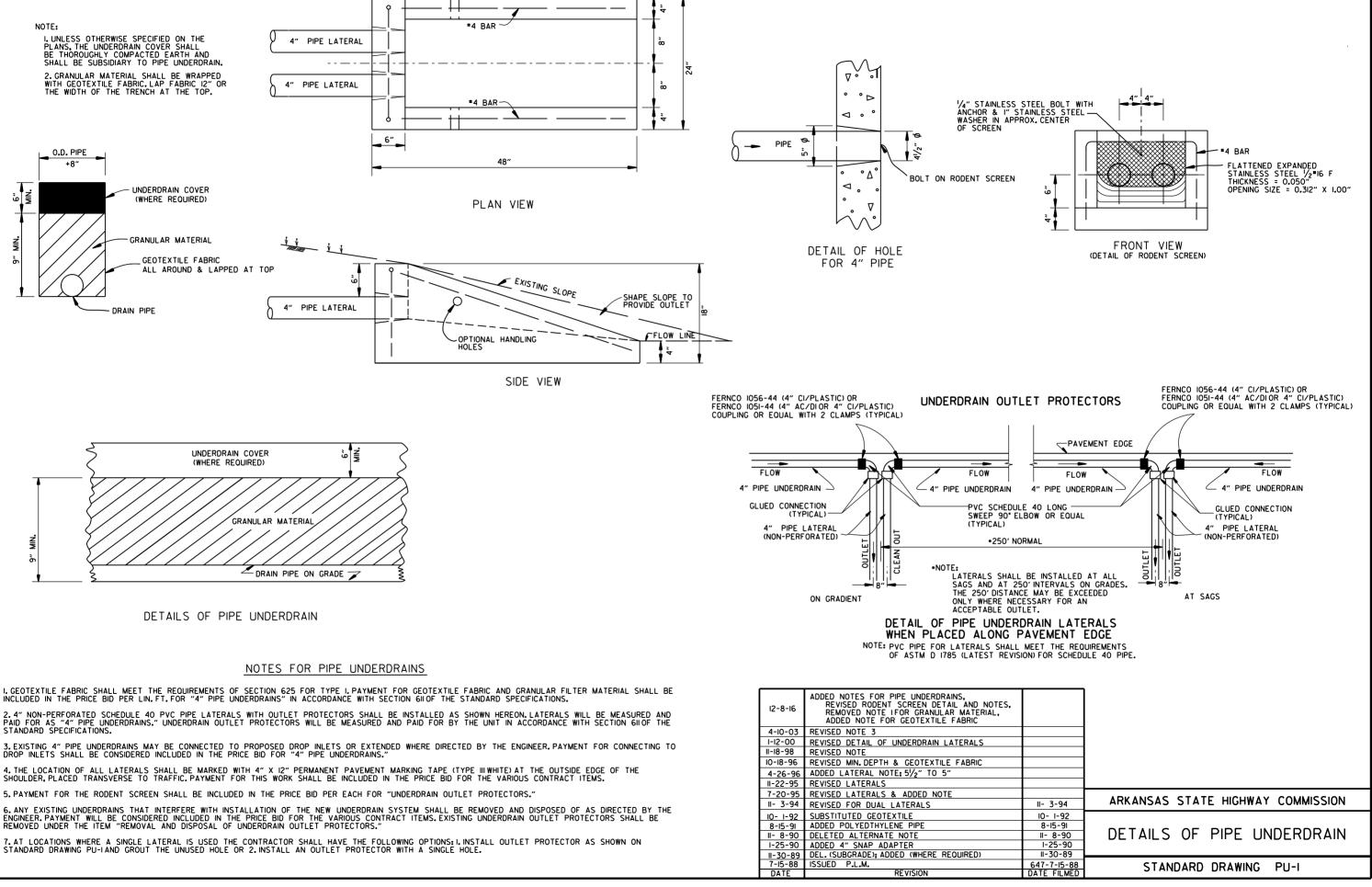




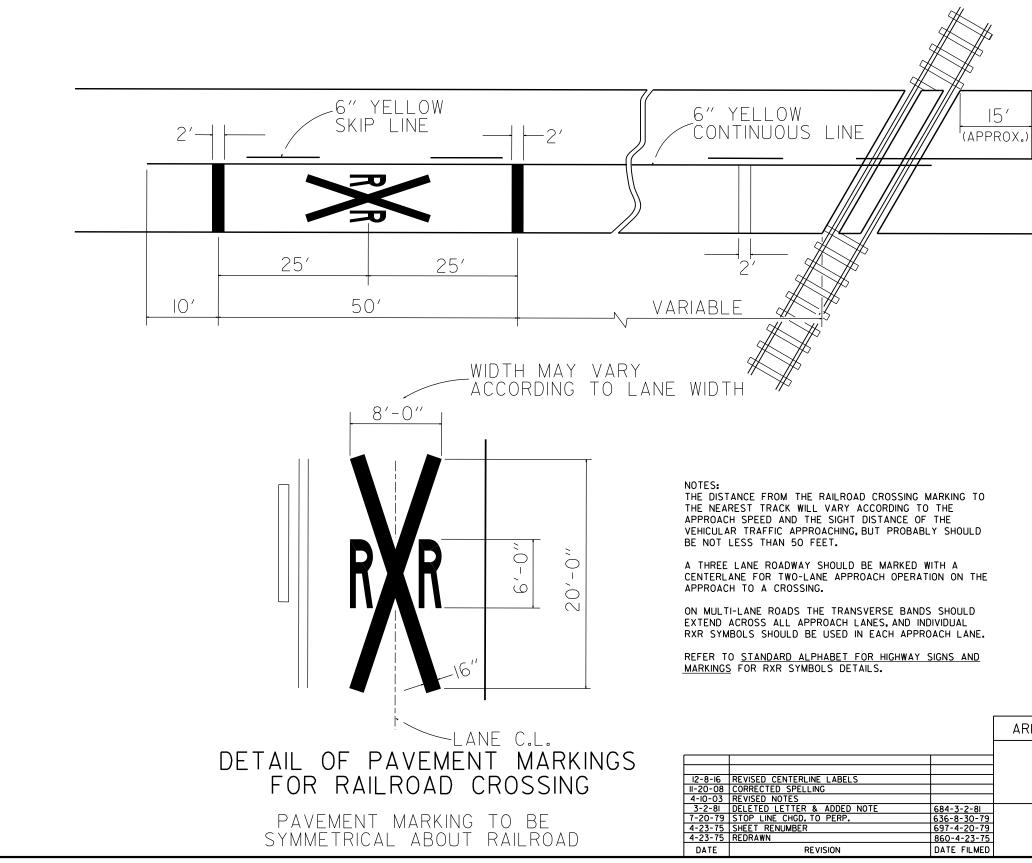








5. PAYMENT FOR THE RODENT SCREEN SHALL BE INCLUDED IN THE PRICE BID PER EACH FOR "UNDERDRAIN OUTLET PROTECTORS."

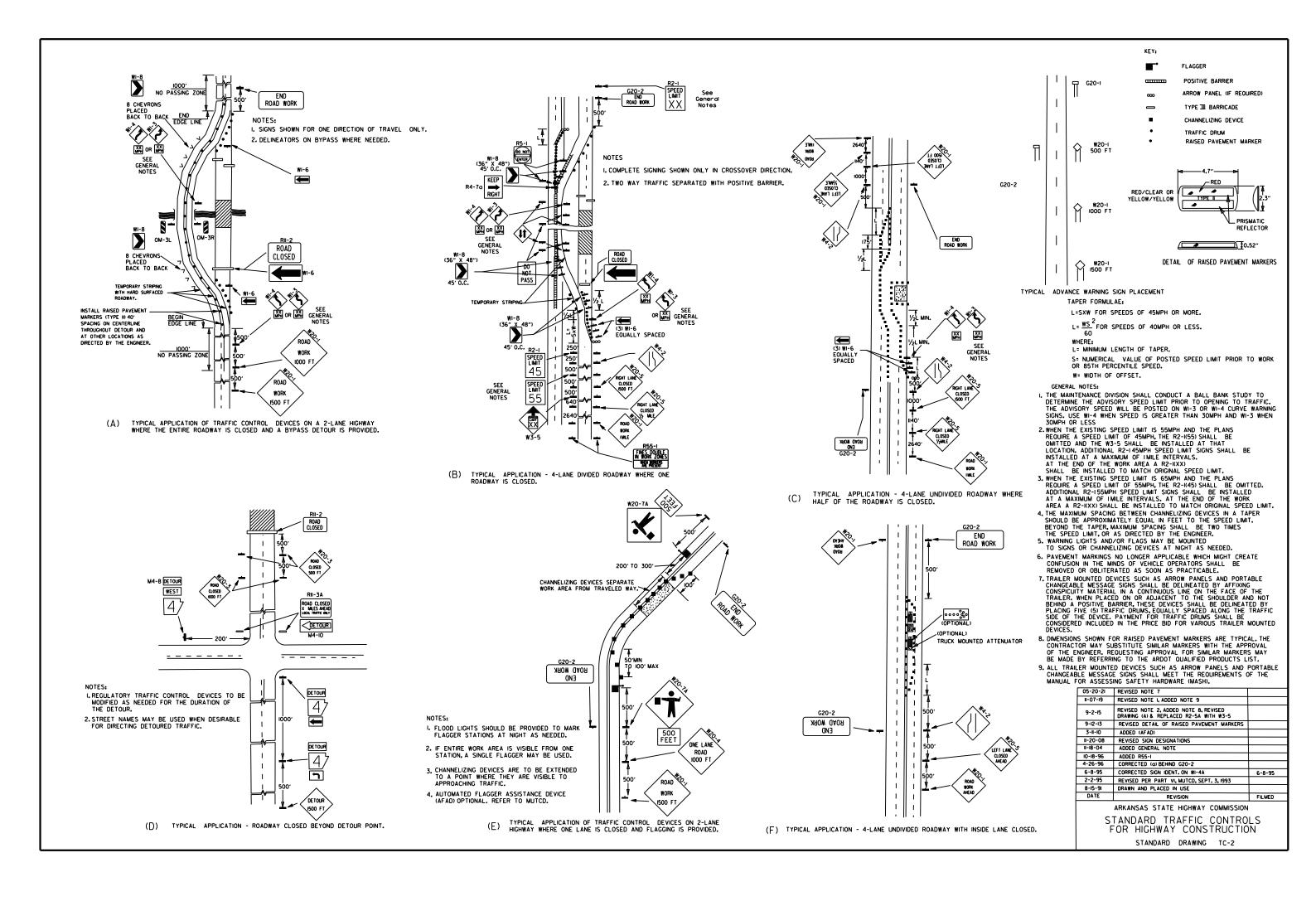


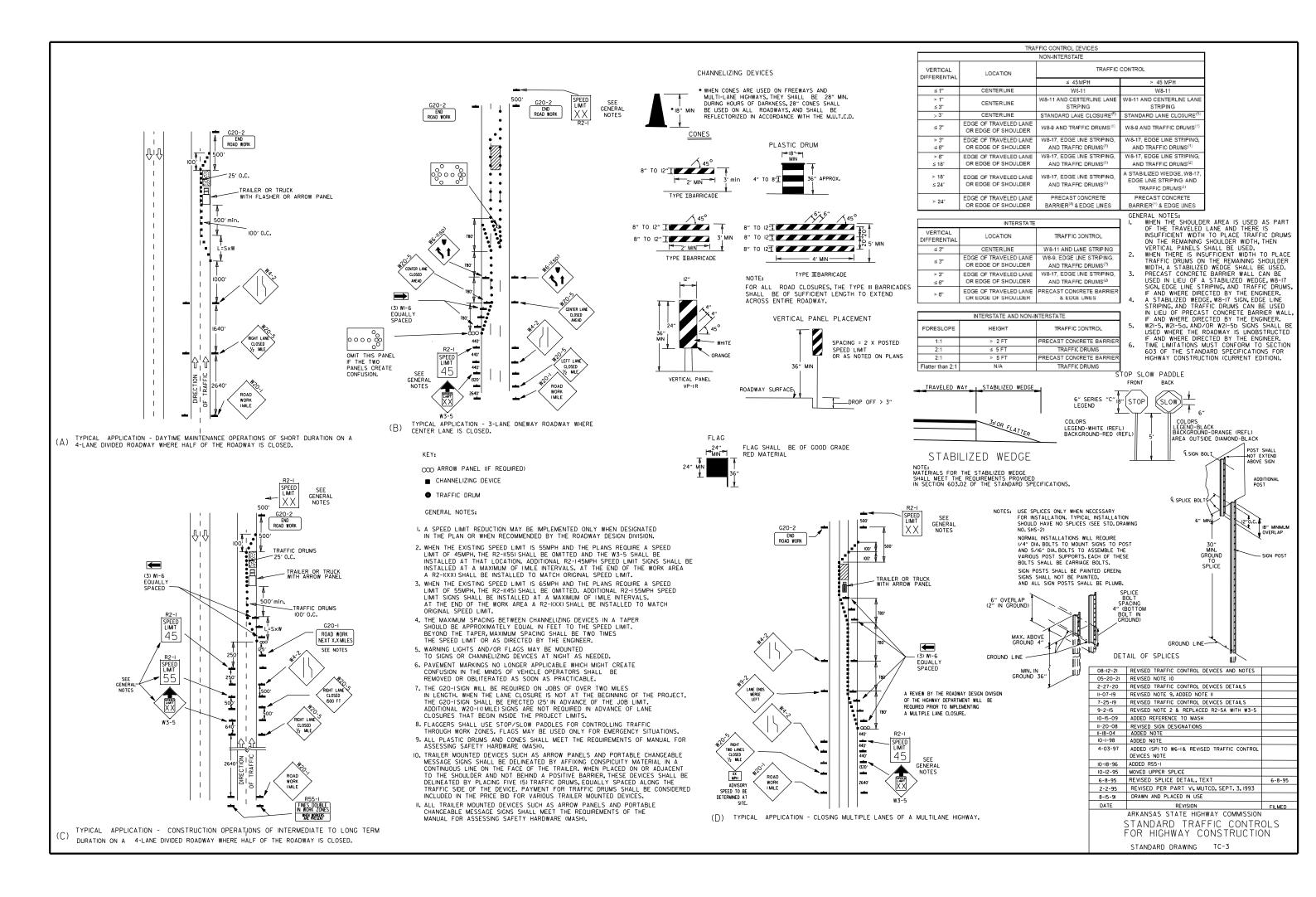
	ARKANSAS STATE HIGHWAY COMMISSION
	PAVEMENT MARKING FOR RAILROAD CROSSING
4-3-2-81 5-8-30-79 7-4-20-79 0-4-23-75 TE FILMED	STANDARD DRAWING RRS-I

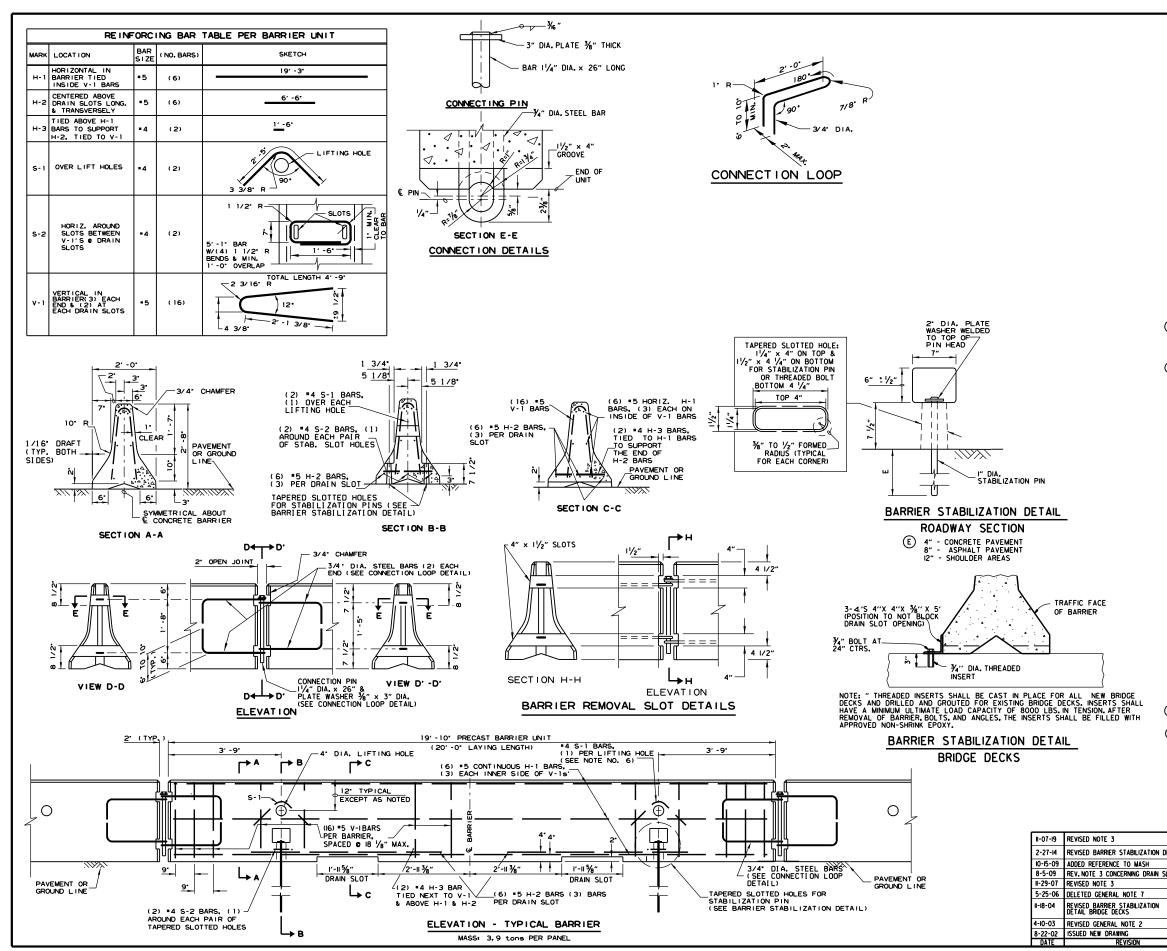
15′

								ADVANCE DISTANCES
RI-I	RI-2	R2-I	W3-5	W3-5a	R4-I	R4-2	10	00 FT ½ MILE 00 FT ⅔ MILE
стор	YIELD	SPEED LIMIT	SPEED	ХХ МРН		PASS WITH	I5 GENERAL NOTES:	OO FT I MILE AHEAD
STOP	V	50		SPEED ZONE AHEAD	NOT PASS	CARE	I. ALL TRAFFIC CONTROL DEVICES THE MANUAL ON UNIFORM TRAI	USED ON ROAD CONSTRUCTION SHALL CONFORM TO FFIC CONTROL DEVICES, LATEST EDITION, AND TO THE ST EDITION, OR AS APPROVED BY THE FEDERAL
STANDARD 30″X30″	▼ STD. 36"X36"X36"	STD. 24"X30" EXPWY. 36"X48"	STD. 36"X36" EXPWY. 48"X48"	STD. 36"X36" EXPWY. 48"X48"	STD. 24"X30"	STD. 24"X30"	OPERATIONS AND SHALL BE PRO	L BE SET UP JUST BEFORE THE START OF CONSTRUCTION PERLY MAINTAINED DURING THE TIME SUCH CONDITIONS LACE ONLY AS LONG AS NEEDED AND REMOVED THEREAFTER.
EXPRESSWAY 36"X36" SPECIAL 48"X48"	EXPWY. 48″X48″X48″ FWY. 60″X60″X60″	FWY. 48"X60"	FWY. 48"X48"	FWY. 48"X48"	EXPWY. 36"X48" FWY. 48"X60"	EXPWY. 36"X48" FWY. 48"X60"	CLEAN AND LEGIBLE AT ALL TIN SHALL BE REMOVED. SIGNS THA	ION SIGNS SHALL BE KEPT IN PROPER POSITION, AND BE MES. SIGNS THAT DO NOT APPLY TO EXISTING CONDITIONS T ARE DAMAGED, DEFACED, OR THAT ACCUMULATE DIRT
R5-1	RII-2	RII-3A	RII-4	W2I-5a	WI-1	WI-2	• 4. SIGNS ARE USUALLY MOUNTED O	E CLEANED, REPAIRED, OR REPLACED. ON A SINGLE POST, ALTHOUGH THOSE WIDER THAN 36" ALL BE MOUNTED ON TWO POSTS OR ABOVE A TYPE III
DO NOT	ROAD	ROAD CLOSED	ROAD CLOSED	RIGHT	$\langle \rightarrow \rangle$		BARRICADE. • 5. SIGN POSTS DIRECT BURIED IN S	OIL SHALL BE 2 LB. MINIMUM CHANNEL POST OR 4"×4"
ENTER	CLOSED	XX MILES AHEAD	THRU TRAFFIC	CLOSED			WHITE.ALL POSTS SHALL BE NE REPAIRED AS NEEDED FOR THE I	SHALL BE PAINTED GREEN. WOOD POSTS SHALL BE PAINTED ATLY CONSTRUCTED, AND SHALL BE REPLUMBED, CLEANED, OR DURATION OF THE JOB. THERE SHALL NOT BE MORE THAN DO OR CHANNEL POSTS, ANY CHANNEL POST SPLICE STANDARD DRAWING TC-3.
STD. 30"X30" EXPWY.36"X36" SPECIAL48"X48"	48"X30"	60″X30″	60"X30"	STD. 36"X36" Fwy. 48"X48"	STD. 36"X36" FWY. 48"X48"	STD. 36"X36" FWY. 48"X48"	THE SIGN FROM 6 TO 12 FEET F BARRICADE MOUNTED SIGNS SHAL	AREAS SHALL BE CONSTRUCTED WITH THE NEAR EDGE OF FROM THE PAVEMENT EDGE. SIGNS IN URBAN AREAS AND LL BE MOUNTED A MINIMUM OF 2 FEET FROM THE PAVEMENT
WI-3	WI-4	WI-6	WI-8	W3-I	₩3-2	W4-2	A MINIMUM DISTANCE OF 7' FROM	TED SIGNS MOUNTED IN URBAN AREAS SHALL BE MOUNTED THE BOTTOM OF THE SIGN TO THE ROADWAY SURFACE.
							A MINIMUM DISTANCE OF 7' FROM EXCEPT A MINIMUM OF 6' SHALL	ITED SIGNS MOUNTED IN RURAL AREAS SHALL BE MOUNTED I THE BOTTOM OF THE SIGN TO THE ROADWAY SURFACE, BE USED WHEN MOUNTING AN ADVISORY SIGN BELOW A S MAY BE MOUNTED ON PORTABLE SUPPORTS FOR
							INTERMEDIATE TERM STATIONARY SHALL BE 5'. RETROREFLECTIVE MOUNTED ON PORTABLE SUPPOR	WORK CONDITIONS. THE SIGNS MINIMUM MOUNTING HEIGHT DEVICES SHALL BE USED. TEMPORARY SIGNS MAY BE TS FOR SHORT-TERM, SHORT DURATION, AND MOBILE
	$\checkmark$	STD <b>.</b> 48"X24" SPECIAL 60"X30"	STD. 18"X24" SPECIAL 24"X30" EXPWY. 30"X36"	STD. 36"X36"	STD. 36"X36"	STD. 36"X36"	LONG-TERM STATIONARY SIGNS S NECESSITATE THE USE OF PORTA	LESS THAN ONE (1)FOOT ABOVE THE TRAVELED WAY. SHALL BE DIRECT BURIED IN SOIL, UNLESS CONDITIONS ABLE SIGNS, OR AS APPROVED BY THE ENGINEER. CONCRETE NST, OR OTHER SOLID MATERIALS SHALL NOT BE UTILIZED
STD. 48"X48"	STD. 48"X48"		Fwy. 36"X48" W9-2	SPECIAL 48"X48"	SPECIAL 48"X48"	FWY. 48"X48"	WITH PORTABLE SIGN SUPPORTS.	
W5-I	W6-3	W8-7	WJ-2	WI3-1	W20-1	W20-2	W20-3	SITUATIONS. 9. MOST OF THE SIGNS SHOWN ARE ORIENTED TO THE
ROAD		LOOSE	LANE ENDS MERGE		ROAD WORK		ROAD CLOSED	RIGHT. HOWEVER, THIS DOES NOT PRECLUDE THE USE OF MIRROR IMAGES OF THESE SIGNS WHERE THE REVERSE ORIENTATION MIGHT BETTER CONVEY TO MOTORISTS THE PROPER DIRECTION OF MOVEMENT.
			RIGHT	M.P.H.	XXXX		****	IO. R55-ISIGNS SHALL BE PLACED AT LEAST I500'BUT NOT MORE THAN IMILE IN ADVANCE OF THE WORK ZONE. IF A SPEED LIMIT REDUCTION IS IN EFFECT,
STD. 36"X36" SPECIAL 48"X48"	EXPWY. 36"X36" SPECIAL 48"X48"	EXPWY. 36"X36"	STD. 36"X36" FWY. 48"X48"	STD. 24"X24"	STD. 48"X48"	STD. 48"X48"	STD. 48"X48"	THE SIGN SHALL BE PLACED A MINIMUM OF 500' IN ADVANCE OF THE "REDUCED SPEED AHEAD" SIGN.
W20-4	W20-5	FWY. 48"X48" W20-7a	W2I-2	W2I-5	W24-I	WI-4b	R56-1	<ul> <li>NOTE: SUPPORTS FOR SIGNS, BARRICADES, AND VERTICAL PANELS THAT ARE DIFFERENT FROM THE REQUIREMENTS SHOWN IN NOTES 4 &amp; 5, BUT MEET THE REQUIREMENTS OF MANUAL FOR</li> </ul>
							CONTROLLED	ASSESSING SAFETY HARDWARE (MASH), WILL BE ACCEPTED. COMPLIANCE WITH THE REQUIREMENTS OF MANUAL FOR ASSESSING SAFETY HARDWARE (MASH) IS REQUIRED FOR
ONE LANE ROAD XXXX	RIGHT LANE CLOSED XXXX		FRESH OIL	SHOULDER	$\langle \rangle$		ACCESS HWY.	ALL         PROJECTS.           II-07-19         REVISED FOR MASH           4-13-17         DELETED RSP-1 & ADDED W2I-50
		18" 500 FEET 24"					EXIT	9-2-15 REVISED REDUCED SPEED LIMIT AHEAD SIGNS REVISED ROAD WORK NEXT XX MILES 12-15-11 REVISED W24-1 11-17-10 DELETED W8-90 & ADDED W8-9
STD. 48"X48"	STD. 48"X48"	STD. 36"X36" FWY. 48"X48"	STD. 30"X30" SPECIAL 36"X36"	STD. 30"X30" SPECIAL 36"X36"	STD. 36"X36"	STD. 48"X48"	STD. 18"X18"	10-15-09         ADDED REFERENCE TO MASH & ADDED SIGN W24-1           4-17-08         REVISED SIGN DESIGNATIONS           11-18-04         REVISED NOTES
W8-II	W8-9	G2O-I	G20-2	OM-3L OM-3R	M4-9	M4-I0	R55-I	I0-9-03         REVISED NOTE I           II-I6-01         REVISED NOTE 7           9-28-00         REVISED NOTE
				YELLOW	DETOUR		FINES DOUBLE	II-I8-98         ADDED NOTE           6-26-97         REVISED NOTE 5           4-03-97         REVISED NOTE 5
UNEVEN LANES	LOW SHOULDER	ROAD WORK	END			DETOUR	IN WORK ZONES	IO-18-96         ADDED CONTROLLED ACCESS HWY, SIGN & TO NOTE 7           IO-12-95         ADDED R55-1           6-8-95         REVISED TO CORRECT SIGN ILLUSTRATIONS           6-8-95         REVISED TO CORRECT SIGN ILLUSTRATIONS
	$\sim$	NEXT XX MILES		BLACK≁	STD. 30"X24"		WHEN WORKERS ARE PRESENT ••	2-2-95 REVISED PER PART VI, MUTCD SEPT. 3, 1993 8-15-91 DRAWN AND PLACED IN USE DATE REVISION FILMED
STD. 36"X36" FWY. 48"X48"	STD. 36"X36" FWY. 48"X48"	60″X24″	48"X24"	I2"X36"	SPECIAL 48"X36" SPECIAL 60"X48"	48"XI8"	36"X60"	ARKANSAS STATE HIGHWAY COMMISSION STANDARD TRAFFIC CONTROLS
	0						• USE 6" C LETTERS •• USE 4" D LETTERS	FOR HIGHWAY CONSTRUCTION STANDARD DRAWING TC-1

MILE	1/2	FT	500
MILE	3/4		1000
MILE	I.	FT	1500
AHEAD	,		







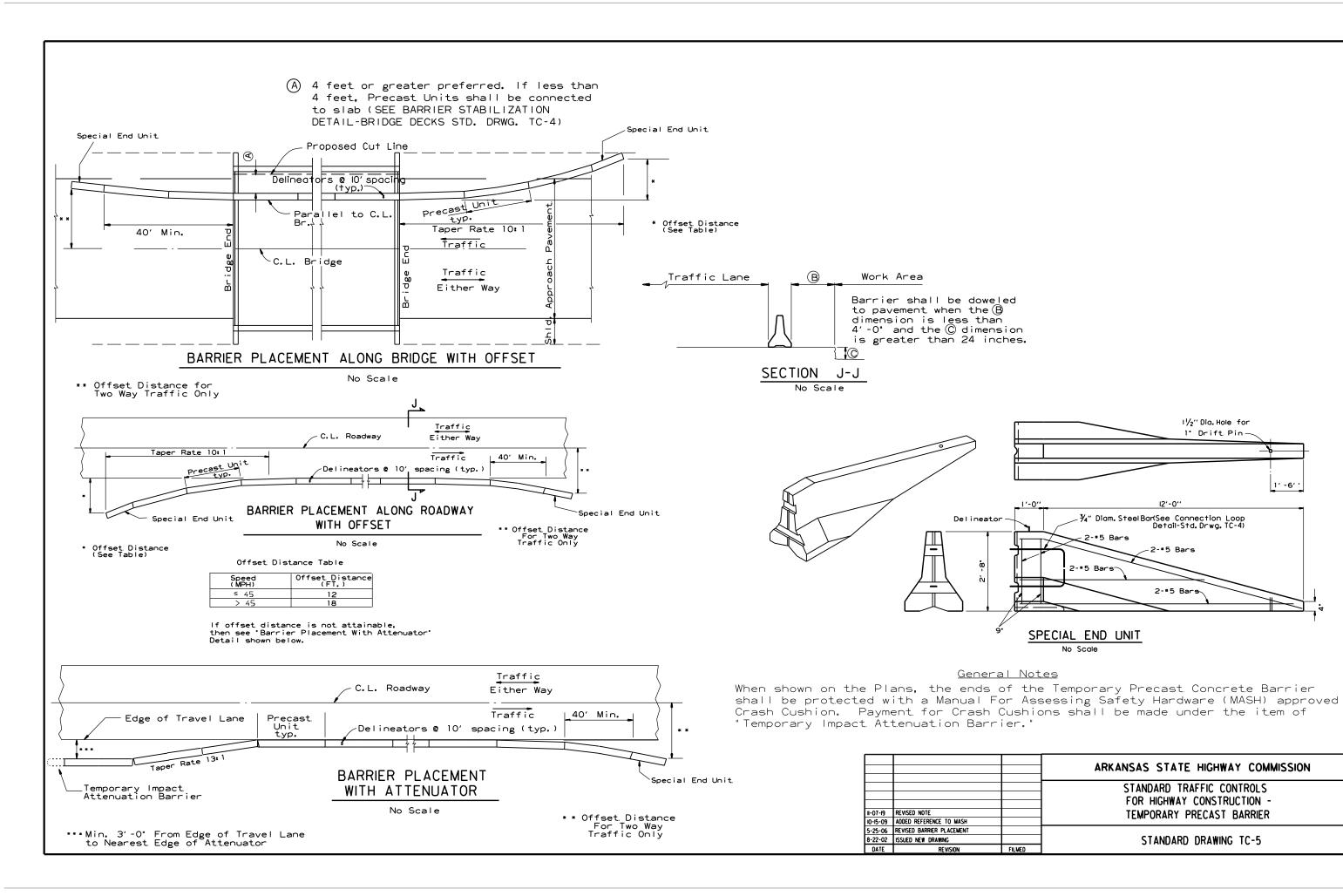
GENERAL NOTES

- THE CONTRACTOR SHALL FURNISH THE PRECAST CONCRETE BARRIER UNITS AND SHALL BE RESPONSIBLE FOR THE MANUFACTURE, SHIPMENT, STORAGE, PLACEMENT AND REMOVAL. AT THE COMPLETION OF THE PROJECT, THE PRECAST UNITS WILL REMAIN THE PROPERTY OF THE CONTRACTOR.
- (2) MATERIALS SHALL MEET THE FOLLOWING MINIMUM REQUIREMENTS; CONCRETE: 2500 PSICOMPRESSIVE STRENGTH AT 28 DAYS. REINFORCING STEEL: AASHTO M 3IOR M 53, GRADE 60 STRUCTURAL STEEL: AASHTO-M270 GRADE 36 SHALL BE USED FOR THE CONNECTION PIN, CONNECTION LOOPS, AND STABILIZATION PINS. A ONE PIECE PIN WITH A 3" ROUNDED TOP MAY BE USED IN PLACE OF THE DETAILED CONNECTION PIN. DELINEATORS; DELINEATORS SHALL BE MOUNTED AT 10' SPACING ON TOP OF PRECAST BARRIER.

IN APPLICATIONS WHERE BARRIER WALL IS WITHIN 6 FEET OF A TRAFFIC LANE, ADDITIONAL DELINEATORS SHALL BE PLACED ON THE BARRIER AT 10' SPACING APPROXIMATELY ONE (1) FOOT FROM THE TOP OF THE BARRIER. DELINEATORS SHALL BE ON THE ARDOT OUALIFIED PRODUCTS LIST FOR CONSTRUCTION CONCRETE BARRIER MARKERS. DELINEATOR COLOR SHALL BE IN ACCORDANCE WITH THE MANUAL ON UNFORM TRAFFIC CONTROL DEVICES. PAYMENT FOR DELINEATORS SHALL BE CONSIDERED INCLUDED IN THE PRICE BID PER LIN.FT.FOR "FURNISHING AND INSTALLING PRECAST CONCRETE BARRIER". THE CONTRACTOR SHALL CERTIFY TO THE ENGINEER THAT THE MATERIAL AND THE DESIGN USED IN THE PRECAST BARRIER UNITS MEETS THE REQUIREMENTS AS SHOWN ON THIS STANDARD DRAWING.

- (3) OTHER PRECAST CONCRETE BARRIERS THAT HAVE BEEN CRASH TESTED AND APPROVED BY THE FEDERAL HIGHWAY ADMINISTRATION TO MEET THE REQUIREMENTS OF MANUAL FOR ASSESSING SAFETY HARDWARE (MASH) WILL BE ACCEPTED IN LIEU OF THE BARRIER SHOWN DRAIN SLOTS SHALL BE PROVIDED AS NEEDED OR AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHALL FURNISH A CERTIFICATION OF MANUAL FOR ASSESSING SAFETY HARDWARE (MASH) COMPLIANCE FOR ANY OTHER TYPES OF PRECAST BARRIER TO BE USED. THE CERTIFICATION SHALL STATE THAT THE PRECAST CONCRETE BARRIER MEETS THE REQUIREMENTS OF MANUAL FOR ASSESSING SAFETY HARDWARE (MASH). MIXING OF SHAPES WILL NOT BE ALLOWED IN A CONTINUOUS LINE OF UNITS.
- ODWEL HOLES IN PAVEMENT OR BRIDGE SLABS THAT ARE TO REMAIN IN PLACE SHALL BE FILLED, HOLES IN CONCRETE PAVEMENT AND BRIDGE SLABS SHALL BE FILLED WITH AN APPROVED NON-SHRINK EPOXY GROUT. HOLES IN ASPHALT PAVEMENT SHALL BE FILLED WITH AN APPROVED ASPHALT JOINT FILLER. PAYMENT FOR DRILLING AND FILLING HOLES TO BE INCLUDED IN THE PRICE FOR VARIOUS BARRIER ITEMS.
- $\scriptstyle{(5)}$  ATTACH UNITS TO ROADWAY SURFACE WITH STABILIZATION PINS AND TO DECK SLABS USING BOLTS WHEN REQUIRED.
- 6 A 4" WHITE PVC SLEEVE MAY BE USED TO FORM THE LIFTING HOLE AND IF USED THE SLEEVE IS TO BE LEFT IN PLACE.

DETAIL		
SLOTS		ARKANSAS STATE HIGHWAY COMMISSION
		STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION - TEMPORARY PRECAST BARRIER
	FILMED	STANDARD DRAWING TC-4



## STANDARD DRAWING TC-5

# TEMPORARY PRECAST BARRIER

### ARKANSAS STATE HIGHWAY COMMISSION

I∥2"Dia.Hole for

1º Drift Pin-

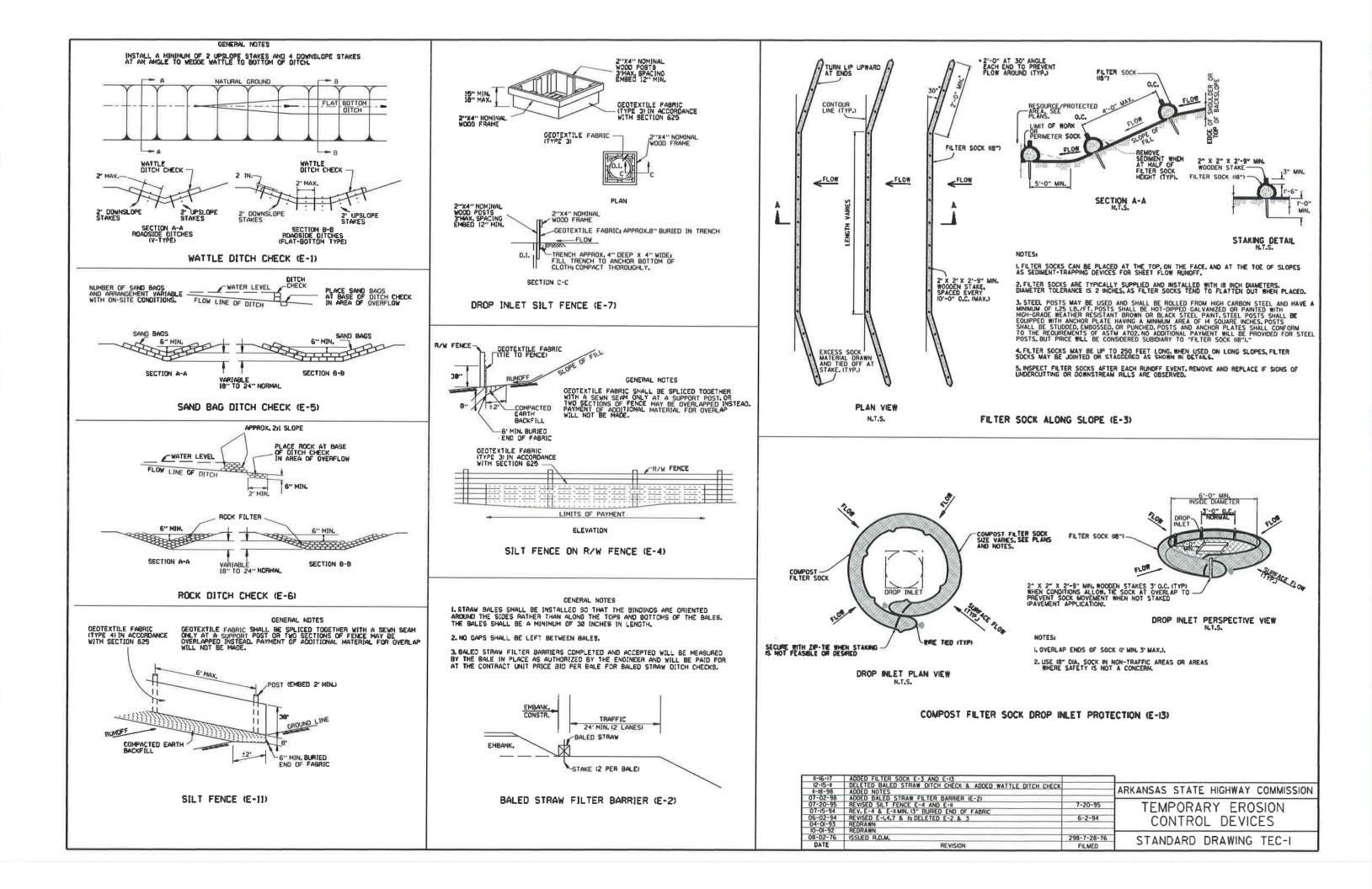
12'-0''

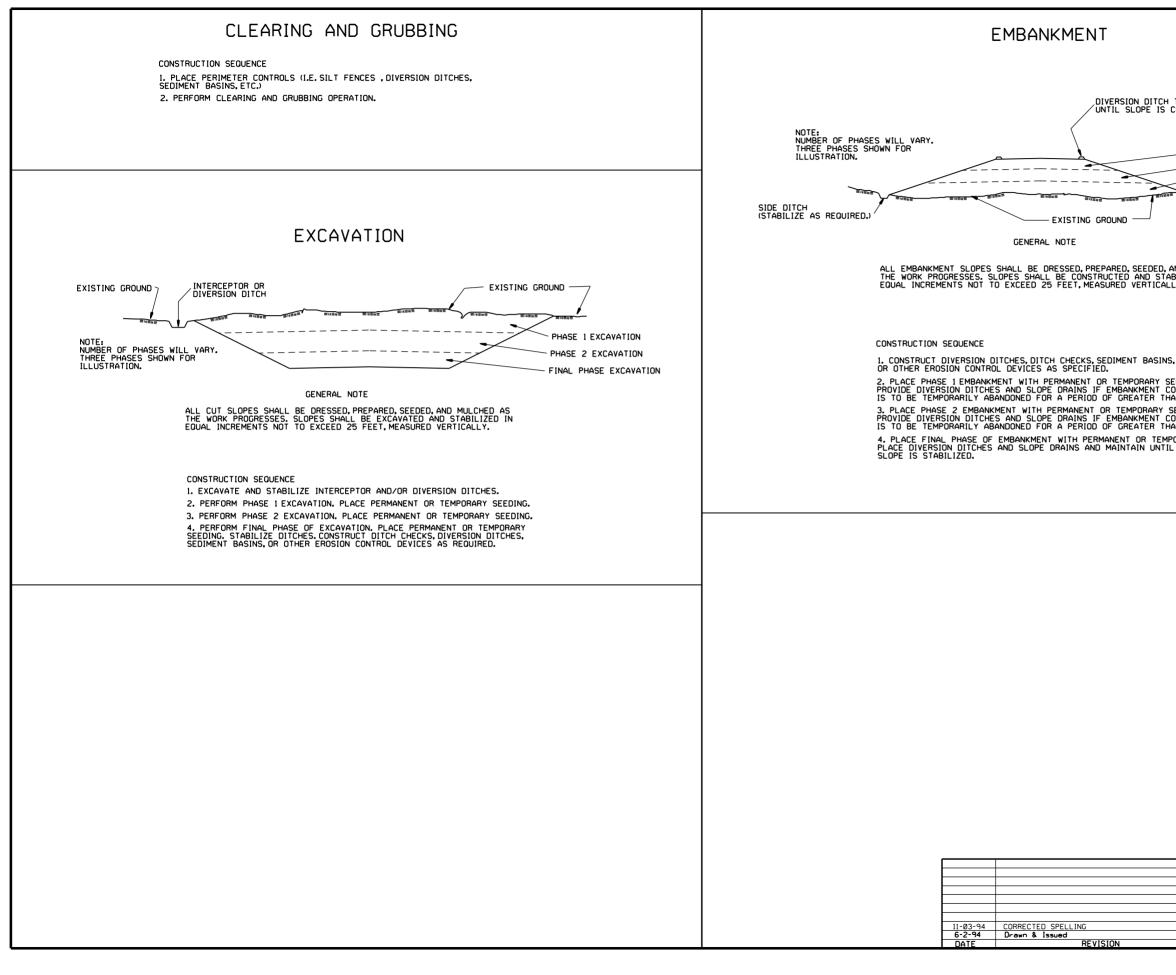
2-\*5 Bars

2-#5 Bars

′ -6′ '

STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION -





CH TO BE IN PLACE S COMPLETELY STABILIZED	D.	
FINAL PHASE EMI PHASE 2 EMBANKI PHASE 1 EMBANKM	MENT IENT	
L VARIOUS EROSIO CONTROL DEVICE	ES	
D, AND MULCHED AS TABILIZED IN ALLY.		
INS. SILT FENCES.		
SEEDING. CONSTRUCTION THAN 21 DAYS. Y SEEDING. CONSTRUCTION THAN 21 DAYS. MPORARY SEEDING. TIL ENTIRE		
	ARKANSAS STAT	E HIGHWAY COMMISSION
		ARY EROSION OL DEVICES
6-2-94 FILMED	STANDARD	DRAWING TEC-3