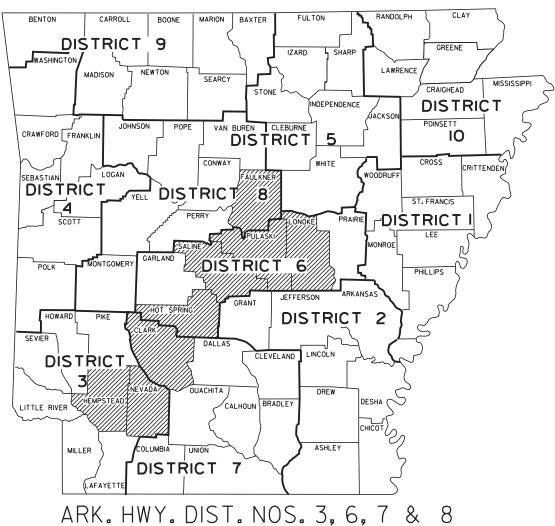
STATEWIDE CABLE MEDIAN BARRIER IMPVTS. (2022) (S)

VARIOUS COUNTIES

JOB 012388 FED. AID PROJ. HSIP-0076(258)







P.E. JOB 012388

INDEX OF SHEETS

SHEET NO.

TITLE

TITLE SHEET		
INDEX OF SHEETS, GOVERNING SPECIFICATIONS, AND	GENERAL	NOTE
TYPICAL SECTIONS OF IMPROVEMENT		
SPECIAL DETAILS		
MAINTENANCE OF TRAFFIC DETAILS		
QUANTITIES		
SUMMARY OF QUANTITIES AND REVISIONS		
HEMPSTEAD COUNTY PLAN		
NEVADA COUNTY PLAN		
CLARK COUNTY PLAN		
HOT SPRING COUNTY PLAN		
SALINE COUNTY PLAN		
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- I. 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. ALL TREES THAT DO NOT DIRECTLY INTERFERE WITH THE PROPOSED CONSTRUCTION SHALL BE SPARED AS DIRECTED BY THE ENGINEER. CARE AND DISCRETION SHALL BE USED TO INSURE THAT ALL TREES NOT TO BE REMOVED SHALL BE HARMED AS LITTLE AS POSSIBLE DURING THE CONSTRUCTION OPERATIONS.
- ALL FLEXIBLE BASE AND ASPHALTIC PAVEMENT MATERIALS REMOVED SHALL BE PAID FOR UNDER THE ITEM NO. 210 -UNCLASSIFIED EXCAVATION.
- 6. THE EXISTING PAVEMENT TO BE REMOVED SHALL BE SEPARATED BY SAWING ALONG A NEAT LINE.AFTER SAWING, THE PAVEMENT TO BE REMOVED SHALL BE CAREFULLY REMOVED IN A MANNER THAT WILL NOT DAMAGE THE PAVEMENT THAT IS TO REMAIN ANY DAMAGE OF THE PAVEMENT THAT IS TO REMAIN IN PLACE SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE.

ROADWAY STANDARD DRAWINGS

DRWG_NO.	TITLE	DATE
CDP-I	_CONCRETE DITCH PAVING	
GR-6	_GUARDRAIL DETAILS	05-19-22
GR-7	GUARDRAIL_DETAILS	
GR-8	_GUARDRAIL DETAILS	
GR-9	_GUARDRAIL DETAILS	
GR-I0	_GUARDRAIL DETAILS	
GR-II	_GUARDRAIL DETAILS	
GR-I2	_GUARDRAIL DETAILS	05-14-20
TC-I	_STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION	
TC-2	STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION	05-20-2I
TC-3	STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION	08-I2-2I
TEC-I	_TEMPORARY EROSION CONTROL DEVICES	
TEC-2	_TEMPORARY EROSION CONTROL DEVICES	06-02-94
TEC-3	_TEMPORARY EROSION CONTROL DEVICES	
TEC-4	_TEMPORARY EROSION CONTROL DEVICES	07-26-12

GOVE	RNING	SPECIFICATIONS

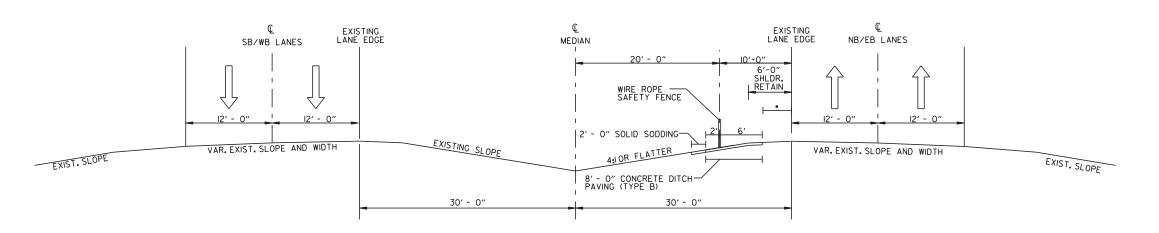
ARKANSAS STATE HIGHWAY COMMISSION STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION, EDITION OF 2014, AND THE FOLLOWING SPECIAL PROVISIONS AND SUPPLEMENTAL SPECIFICATIONS:

TITLE

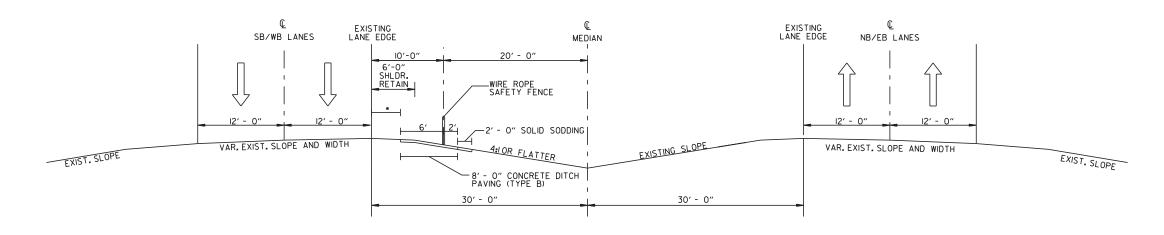
NUMBER	TITLE
ERRATA	_ERRATA FOR THE BOOK OF STANDARD SPECIFICATIONS
FHWA-1273 _	_REQUIRED CONTRACT PROVISIONS FEDERAL-AID CONSTRUCTION CONTRACTS
FHWA-1273 _	SUPPLEMENT - EQUAL EMPLOYMENT OPPORTUNITY - NOTICE TO CONTRACTORS
	_SUPPLEMENT - SPECIFIC EQUAL EMPLOYMENT OPPORTUNITY RESPONSIBILITIES (23 U.S.C. 140)
	_SUPPLEMENT - EQUAL EMPLOYMENT OPPORTUNITY - GOALS AND TIMETABLES
	_SUPPLEMENT - EQUAL EMPLOYMENT OPPORTUNITY - FEDERAL STANDARDS
	_SUPPLEMENT - POSTERS AND NOTICES REQUIRED FOR FEDERAL-AID PROJECTS
	SUPPLEMENT - WAGE RATE DETERMINATION
	_CONTRACTOR'S LICENSE
	CEPARTMENT_NAME_CHANGE
	_ISSUANCE OF PROPOSALS
	_RESTRAINING CONDITIONS
	_LIQUIDATED DAMAGES
	_WORK ALLOWED PRIOR TO ISSUANCE OF WORK ORDER
	_PROTECTION OF WATER QUALITY AND WETLANDS
	_UNCLASSIFIED EXCAVATION
303-1	_AGGREGATE BASE COURSE
	_OUALITY CONTROL AND ACCEPTANCE
400-4	_DESIGN AND QUALITY CONTROL OF ASPHALT MIXTURES
	_PERCENT AIR VOIDS FOR ACHM MIX DESIGNS
400-6	_LIQUID_ANTI-STRIP_ADDITIVE
404-3	_DESIGN OF ASPHALT MIXTURES
	_CONSTRUCTION REQUIREMENTS AND ACCEPTANCE OF ASPHALT CONCRETE PLANT MIX COURSES
	_DEVICES FOR MEASURING DENSITY FOR ROLLING PATTERNS
	_EVALUATION OF ACHM SUBLOT REPLACEMENT MATERIAL
	_INCIDENTAL CONSTRUCTION
	_LANE CLOSURE NOTIFICATION
604-1	RETROREFLECTIVE SHEETING FOR TRAFFIC CONTROL DEVICES IN CONSTRUCTION ZONES
604-3	_TRAFFIC CONTROL DEVICES IN CONSTRUCTION ZONES (MASH)
605-1	CONCRETE DITCH PAVING
617-1	_CONCRETE DITCH PAVING _GUARDRAIL TERMINAL (TYPE 2)
	_MULCH COVER
	_FILTER SOCKS
802-4	
	_ASSESSMENT OF WORKING DAYS-MAINTENANCE OF TRAFFIC
	_BIDDING REQUIREMENTS AND CONDITIONS
	_BROADBAND INTERNET SERVICE FOR ASPHALT CONCRETE PLANT
	_CARGO PREFERENCE ACT REQUIREMENTS
	_CONCRETE DITCH PAVING
	_COORDINATION OF WORK
	DISADVANTAGED BUSINESS ENTERPRISE BIDDER'S RESPONSIBILITIES
	_ESTABLISHING CONTRACT TIME-WORKING DAY CONTRACT
	COALS FOR DISADVANTAGED BUSINESS ENTERPRISE PARTICIPATION
	COALS FOR DISADVARIAGED BUSINESS ENTERFRISE FARTICIPATION _LIQUIDATED DAMAGES PROCEDURE FOR BID LETTINGS
	_LONGITUDINAL JOINT DENSITIES FOR ACHM SURFACE COURSES
	_MAINTENANCE OF TRAFFIC
	_MANDATORY ELECTRONIC CONTRACT
	_MANDATORY ELECTRONIC DOCUMENT SUBMITTAL
	_PARTNERING REQUIREMENTS
	_PRICE ADJUSTMENT FOR ASPHALT BINDER
	_PRICE ADJUSTMENT FOR FUEL
	_PROHIBITION OF CERTAIN TELECOMMUNICATIONS AND VIDEO SURVEILLANCE SERVICES OR EQUIPMENT
	REMOVAL AND DISPOSAL OF IMPACT ATTENUATION BARRIERS
JOB 012388_	_REMOVAL AND DISPOSAL OF WIRE ROPE SAFETY FENCE
JOB 012388_	_STORMWATER POLLUTION PREVENTION PLAN - DISTRICT 3
JOB 012388 _	_STORMWATER POLLUTION PREVENTION PLAN - DISTRICT 6
	_STORMWATER POLLUTION PREVENTION PLAN - DISTRICT 7
	_STORMWATER POLLUTION PREVENTION PLAN - DISTRICT 8
	_SUBMISSION OF ASPHALT CONCRETE HOT MIX ACCEPTANCE TEST RESULTS
	_TRAFFIC CONTROL DEVICES IN CONSTRUCTION ZONES
	-UTILITY ADJUSTMENTS
	_VALUE_ENGINEERING
	_WARD ENGINEERING
	_WIRE ROPE SAFETY FENCE MAINTENANCE MATERIALS - DISTRICT 3 _WIRE ROPE SAFETY FENCE MAINTENANCE MATERIALS - DISTRICT 6
	WIRE ROPE SAFETY FENCE MAINTENANCE MATERIALS - DISTRICT 7
	WIRE ROPE SAFETY FENCE MAINTENANCE MATERIALS - DISTRICT 8
	WIRE ROPE SAFETY FENCE (POST REPAIR)
	_WIRE ROPE SAFETY FENCE (WRSF) SPECIFICATIONS
JOB 012388 –	_WRSF TRAINING WORKSHOP

INDEX OF SHEETS, STANDARD DRAWINGS, GOVERNING SPECIFICATIONS, AND GENERAL NOTES





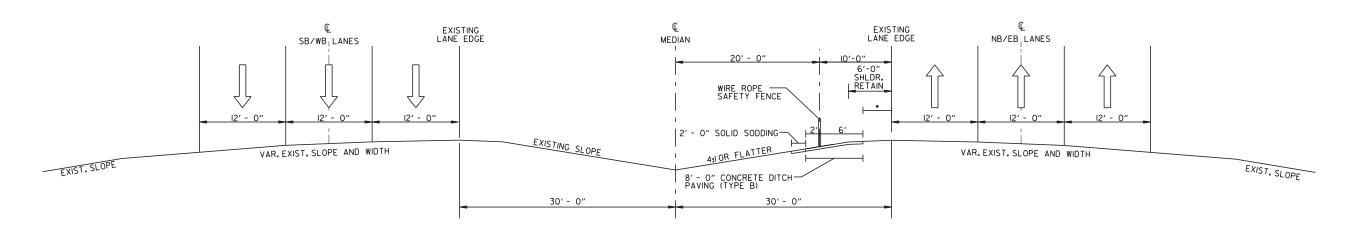
TYPICAL SECTION OF IMPROVEMENT FOR WIRE ROPE SAFETY FENCE RIGHT OF CENTERLINE SITES 1-10, 13-15, 25-28 • 4'-0" EXISTING PAVED SHOULDER TO REMAIN



TYPICAL SECTION OF IMPROVEMENT FOR WIRE ROPE SAFETY FENCE LEFT OF CENTERLINE SITES 1-10, 13-15, 25-28

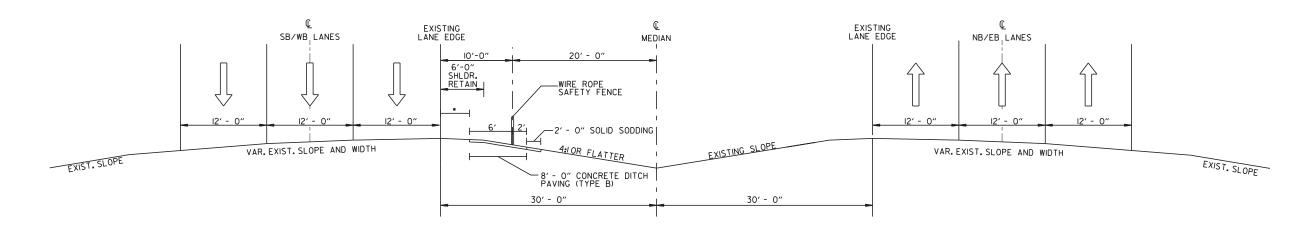
DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS			
09-22-22		6	ARK,	012388	4	34			
		TYPICAL SECTIONS OF IMPROVEMENT							



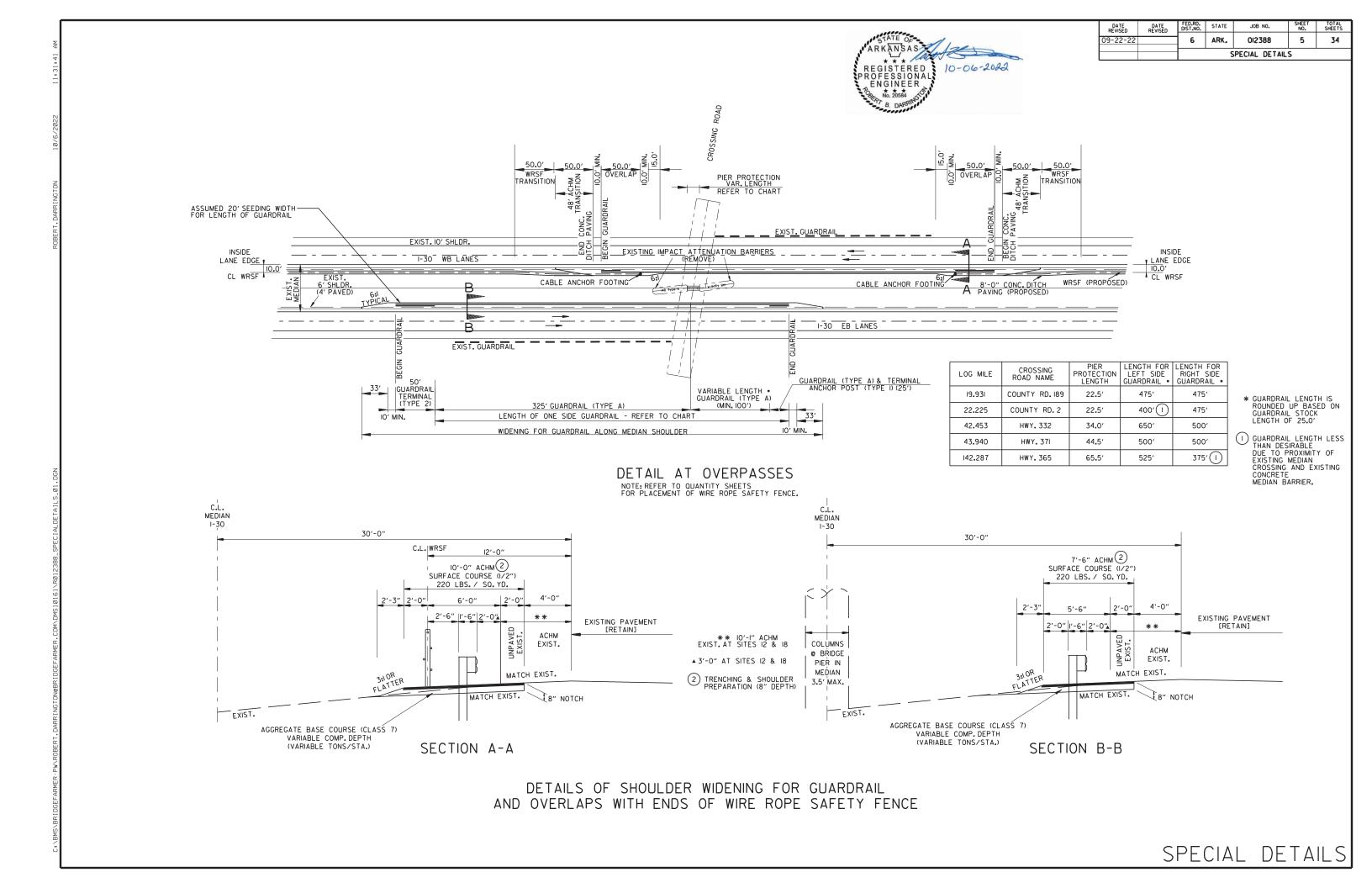


TYPICAL SECTION OF IMPROVEMENT FOR WIRE ROPE SAFETY FENCE RIGHT OF CENTERLINE SITES II, 12, 16-24

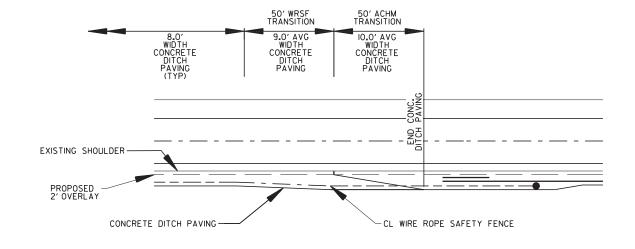
• 4'-0" EXISTING PAVED SHOULDER TO REMAIN



TYPICAL SECTION OF IMPROVEMENT FOR WIRE ROPE SAFETY FENCE LEFT OF CENTERLINE SITES II, 12, 16-24



EDGE OF ROADWAY



BDGE OF SHOULDER

WIRE ROPE SAFETY FENCE

R=25'

R=25'

WIRE ROPE SAFETY FENCE

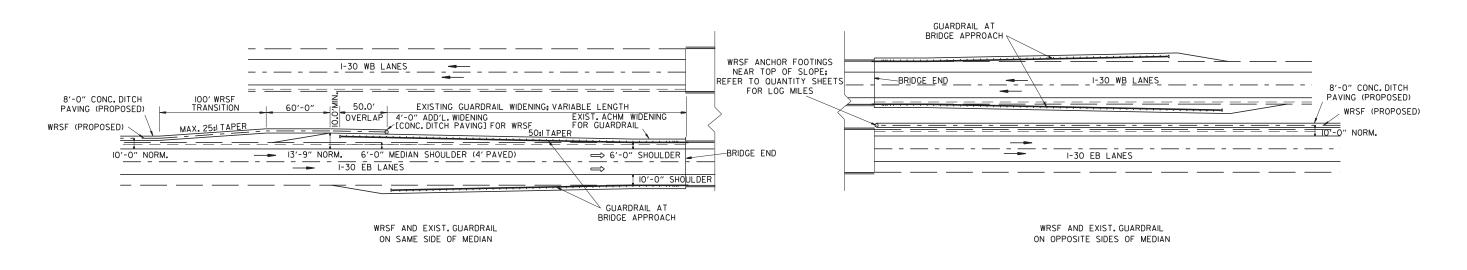
OR=25'

EDGE OF SHOULDER

EDGE OF SHOULDER

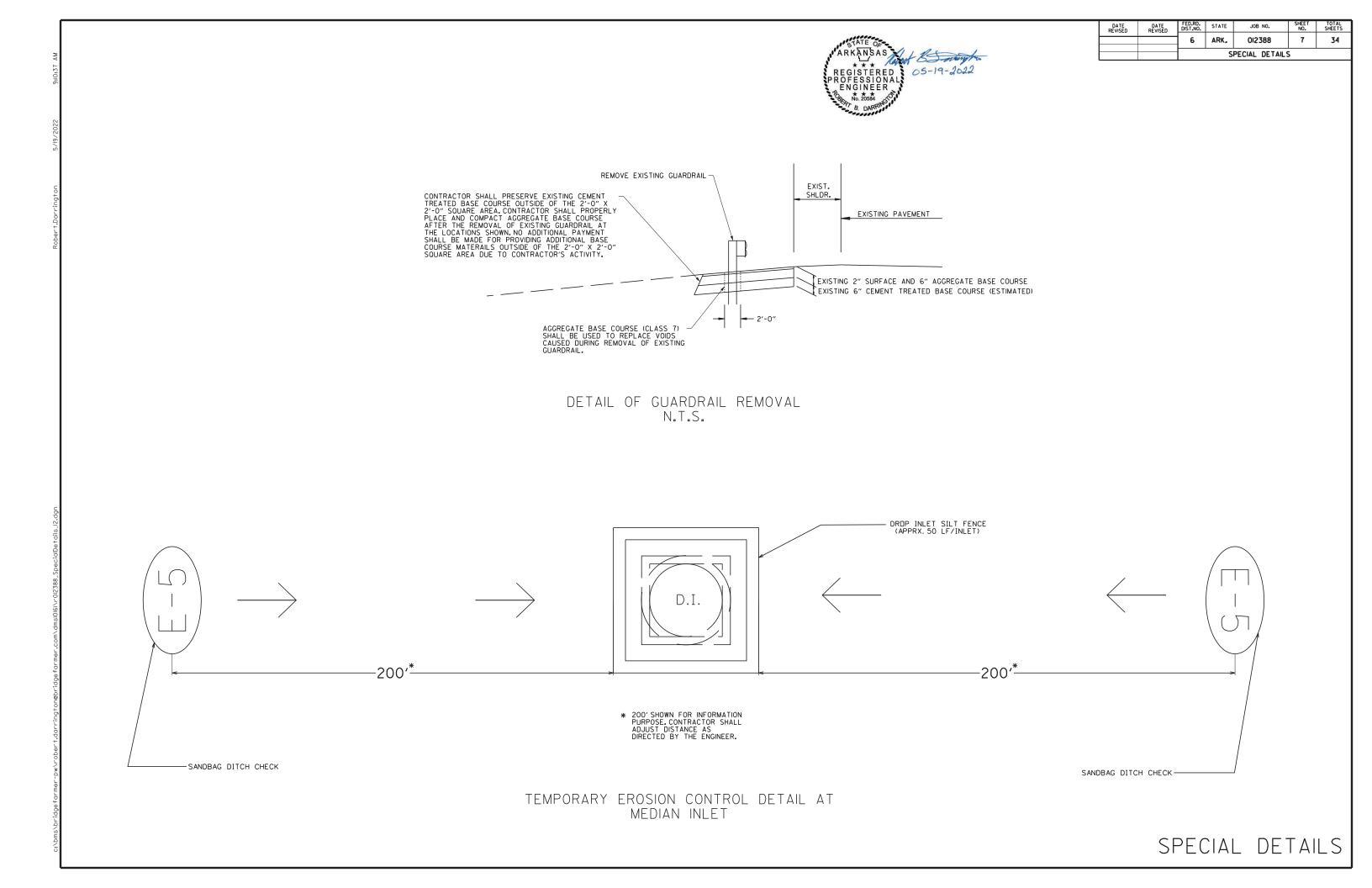
DETAIL OF CONCRETE DITCH PAVING AT GUARDRAIL WIDENING

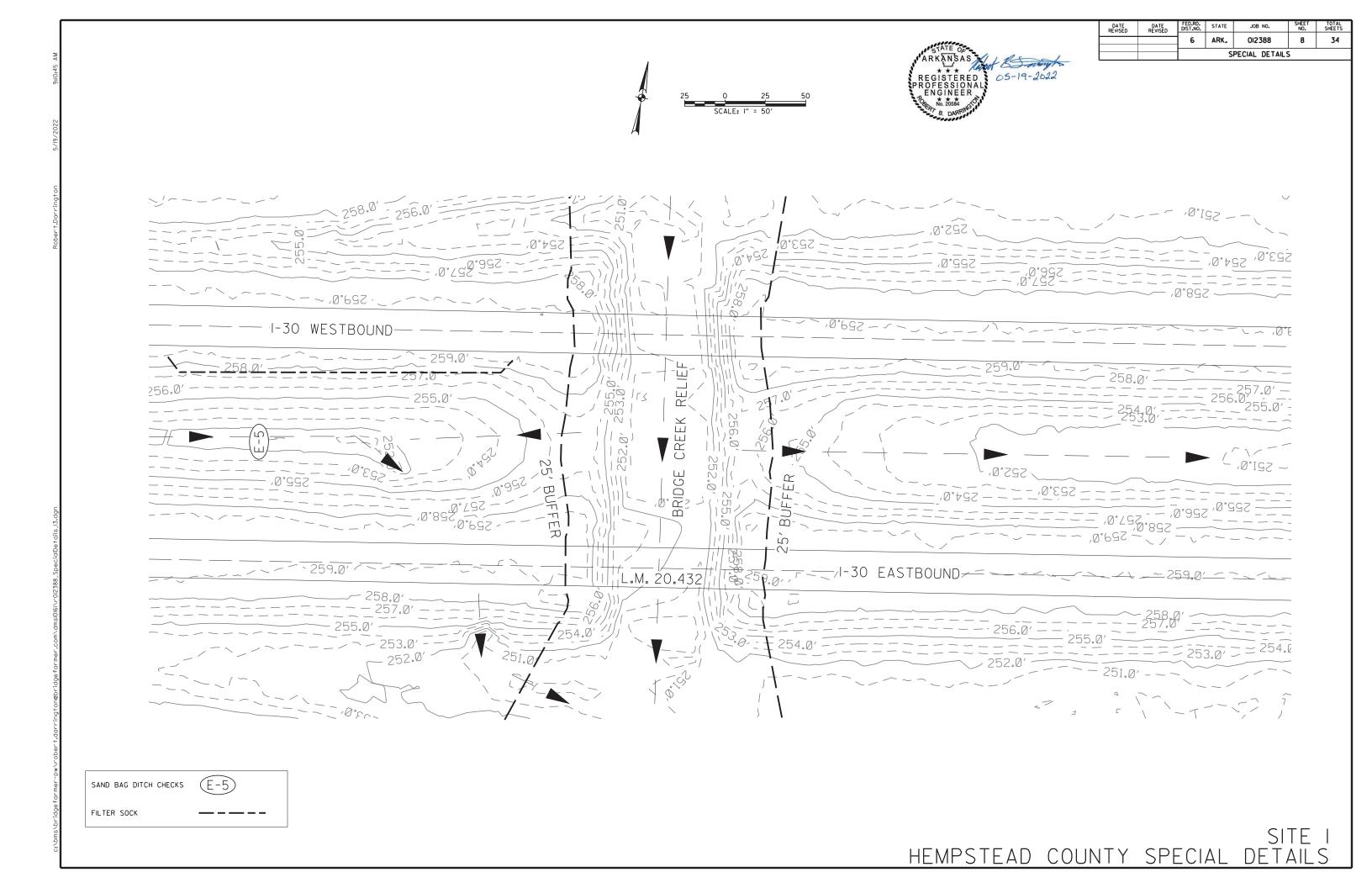
DETAIL OF EXISTING MEDIAN CROSSING

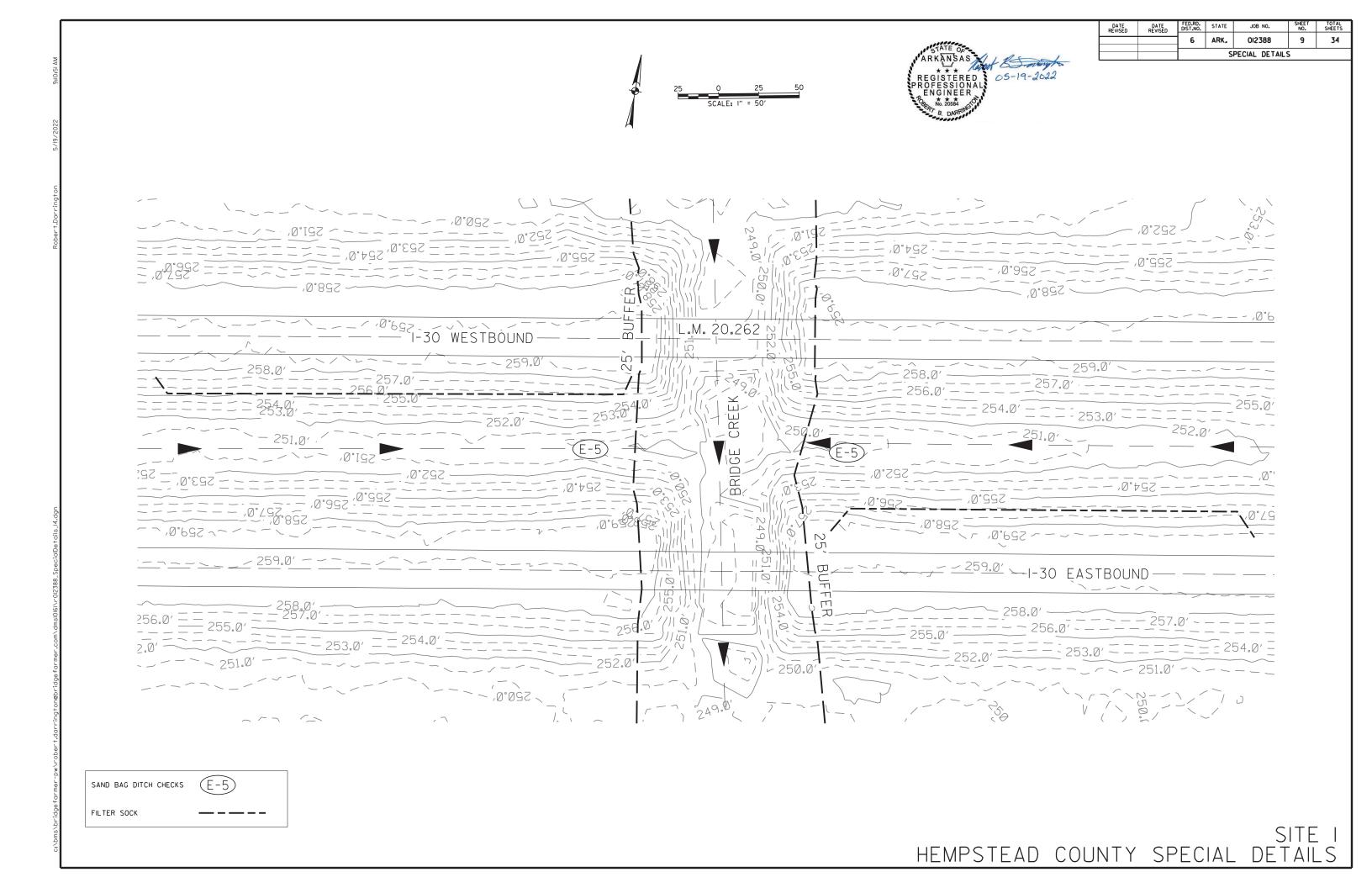


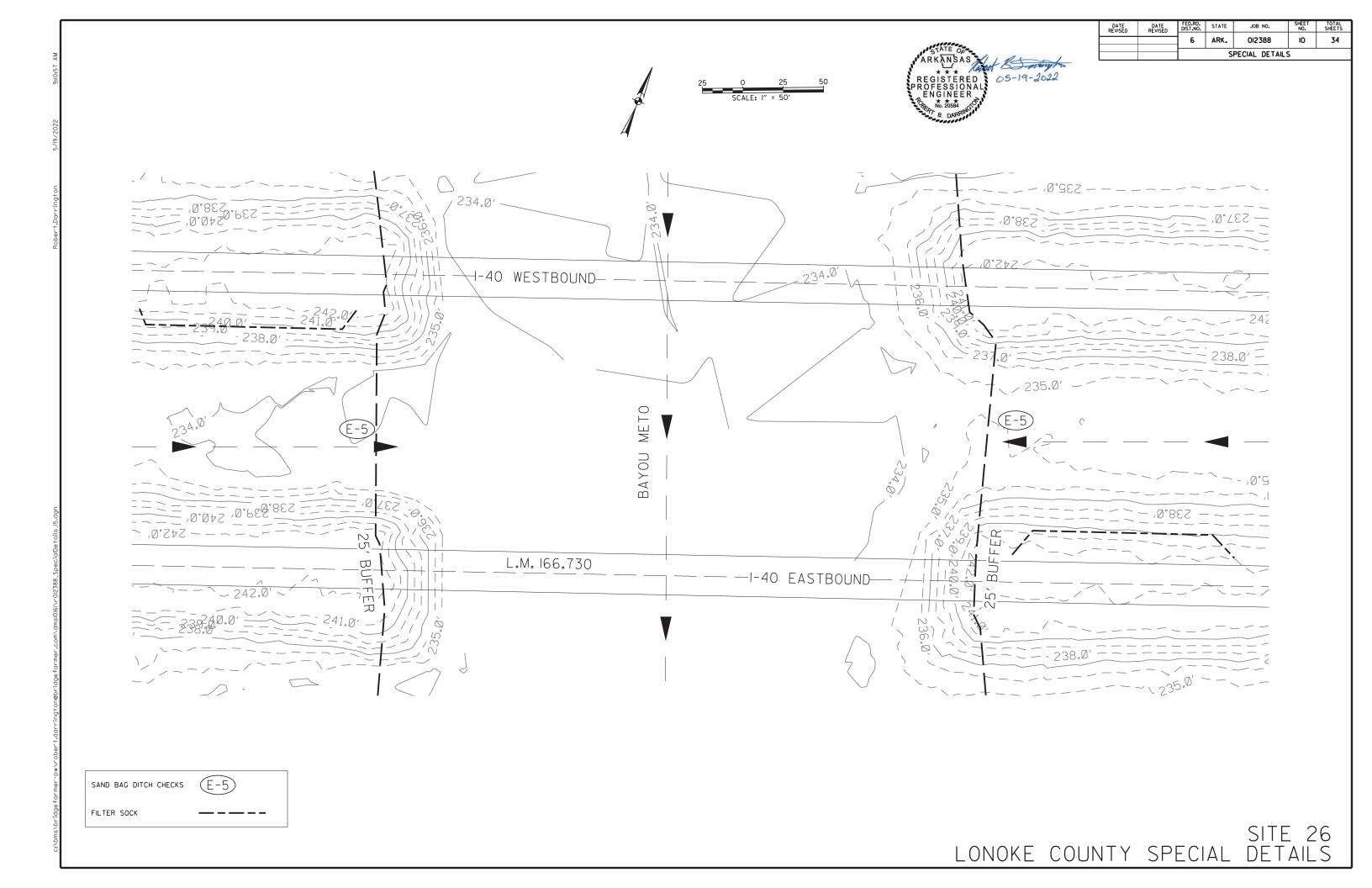
DETAIL OF WIRE ROPE SAFETY FENCE AT EXISTING BRIDGE ENDS

REFER TO QUANTITY SHEETS FOR RELATIVE PLACEMENT OF GUARDRAIL AND WIRE ROPE SAFETY FENCE AT EACH BRIDGE END









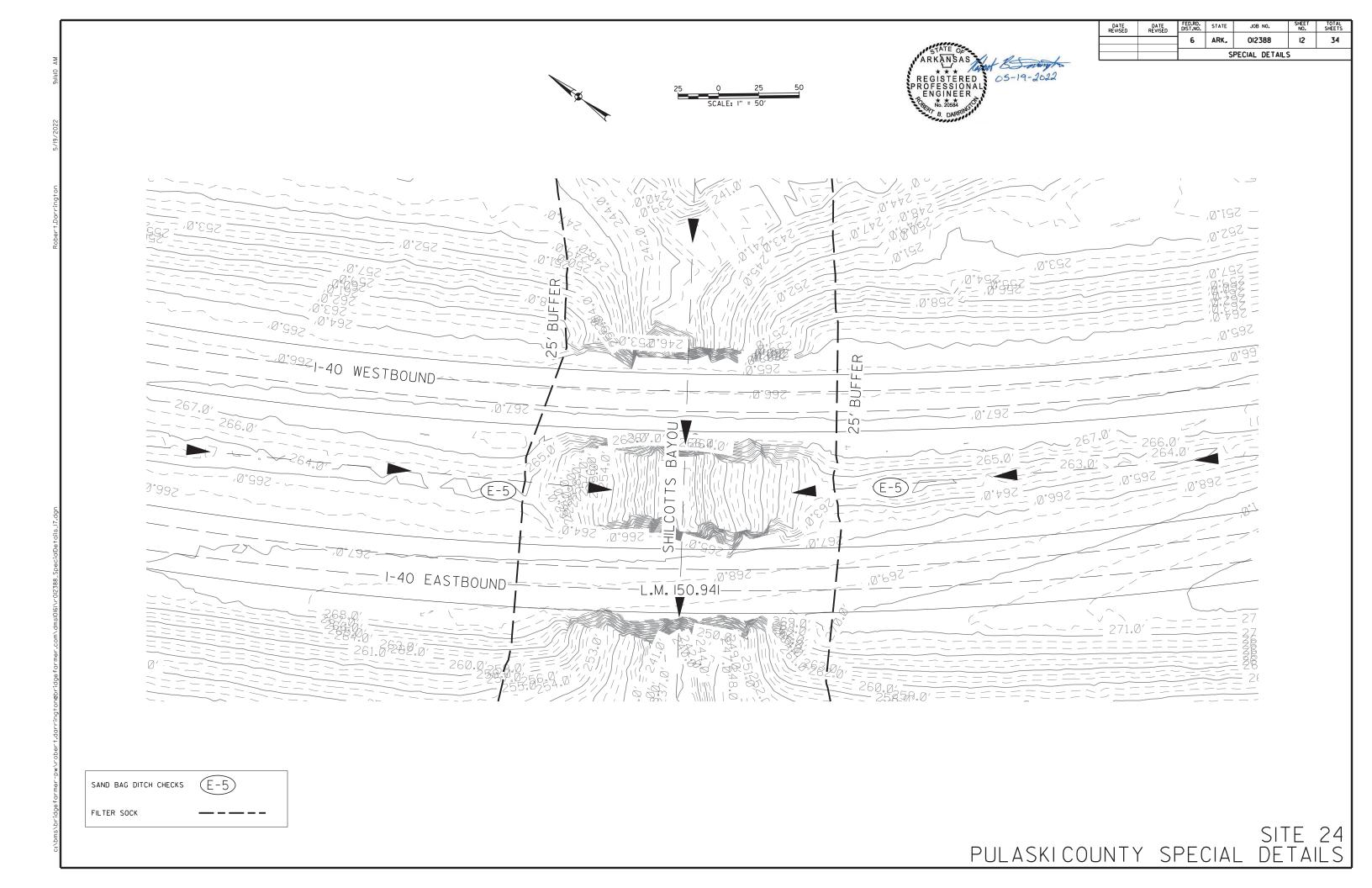
ARK. 012388 SPECIAL DETAILS REGISTERED 05-19-2022
ROFESSIONAL
ENGINEER HWY. 5 NORTHBOUND-

(E-5)

SAND BAG DITCH CHECKS

FILTER SOCK

LONOKE COUNTY SPECIAL DETAILS



ARK. REGISTERED 05-19-2022
ROFESSIONAL ENGINEER SPECIAL DETAILS I-40 WESTBOUND 1-40 EASTBOUND L.M. 146.383 SAND BAG DITCH CHECKS FILTER SOCK

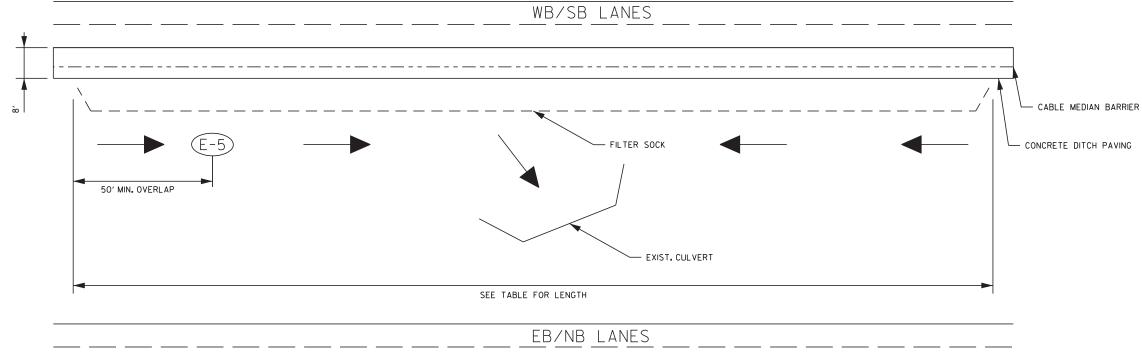
PULASKICOUNTY SPECIAL DETAILS

FILTER SOCK LOCATIONS									
BEGIN LM	END LM	SITE	COUNTY	DESCRIPTION	LENGTH				
18.907	18.957	ı	HEMPSTEAD	EXIST. CULVERT	250′				
19.836	20.039	I	HEMPSTEAD	CONCRETE DITCH PAVING	1070′				
19.839	20.039	ı	HEMPSTEAD	CONCRETE DITCH PAVING	1055′				
20.180	20.246	1	HEMPSTEAD	EXIST. CULVERT	350′				
20.365	20.413	1	HEMPSTEAD	BRIDGE END	250′				
20.433	20.418	ı	HEMPSTEAD	BRIDGE END	250′				
20.530	20.568	ı	HEMPSTEAD	EXIST. CULVERT	200′				
20.871	20.919	ı	HEMPSTEAD	EXIST. CULVERT	250′				
22.099	22.194	ı	HEMPSTEAD	EXIST. CULVERT	500′				
22.099	22.194	1	HEMPSTEAD	EXIST. CULVERT	500′				
22.714	22.771	ı	HEMPSTEAD	EXIST. CULVERT	300′				
22.885	22.330	2	HEMPSTEAD	BRIDGE END	250′				
29.797	29.845	2	HEMPSTEAD	EXIST. CULVERT	250′				
29.987	30.035	2	HEMPSTEAD	EXIST. CULVERT	250′				
30.082	30.130	2	HEMPSTEAD	EXIST. CULVERT	250′				
30.365	30.413	2	HEMPSTEAD	EXIST. CULVERT	250′				
30.740	30.788	2	HEMPSTEAD	BRIDGE END	250′				
30.898	30.946	2	HEMPSTEAD	BRIDGE END	250′				
31.048	31.096	2	HEMPSTEAD	EXIST. CULVERT	250′				
42.320	42.368	3	NEVADA	EXIST. CULVERT	250′				
44.039	44.134	4	NEVADA	EXIST. CULVERT	500′				
55.868	55.944	5	CLARK	EXIST. CULVERT	400′				
56.674	56.722	6	CLARK	EXIST. CULVERT	250′				
57.810	57.905	7	CLARK	EXIST. CULVERT	500′				
101.402	101.497	8	HOT SPRING	EXIST. CULVERT	500′				
105.279	105.306	9	HOT SPRING	BRIDGE END	150′				
105.325	105.373	9	HOT SPRING	EXIST. CULVERT	250′				
106.017	106.112	10	SALINE	EXIST. CULVERT	500′				
137.284	137.332	13	PULASKI	BRIDGE END	250′				
137.478	137.525	13	PULASKI	EXIST. CULVERT	400′				
123.812	123.755	15	FAULKNER	EXIST. CULVERT	300′				
132.764	132.812	16	FAULKNER	EXIST. CULVERT	250′				
132.007	132.959	16	FAULKNER	EXIST. CULVERT	250′				
133.097	133.145	16	FAULKNER	EXIST. CULVERT	250′				
142.649	142.744	18	PULASKI	EXIST. CULVERT	500′				
143.154	143.201	18	PULASKI	EXIST. CULVERT	250′				
146.042	146.137	20	PULASKI	EXIST. CULVERT	500′				
146.249	146.297	20	PULASKI	EXIST. CULVERT	250′				
146.322	146.37	20	PULASKI	BRIDGE END	250′				
146.388	146.436	20	PULASKI	EXIST. CULVERT	250′				
146.581	146.629	20	PULASKI	EXIST. CULVERT	250′				
146.770	146.818	20	PULASKI	EXIST. CULVERT	250′				
146.873	146.921	20	PULASKI	EXIST. CULVERT	250′				
147.046	147.094	20	PULASKI	EXIST. CULVERT	250′				
147.153	147.248	20	PULASKI	EXIST. CULVERT	500′				

	FILTER SOCK LOCATIONS (CONT.)									
BEGIN LM	END LM	SITE	COUNTY	DESCRIPTION	LENGTH					
147.453	147.501	21	PULASKI	EXIST. CULVERT	250′					
147.616	147.664	21	PULASKI	EXIST. CULVERT	250′					
147.847	147.895	21	PULASKI	EXIST. CULVERT	250′					
149.506	149.554	23	PULASKI	EXIST. CULVERT	250′					
149.781	149.876	23	PULASKI	CONCRETE DITCH PAVING	500′					
155.897	155.944	25	PULASKI	BRIDGE END	250′					
166.534	166.582	26	LONOKE	EXIST. CULVERT	250′					
166.636	166.684	26	LONOKE	BRIDGE END	250′					
166.755	166.803	26	LONOKE	BRIDGE END	250′					
166.819	166.867	26	LONOKE	EXIST. CULVERT	250′					
170.900	170.948	27	LONOKE	EXIST. CULVERT	250′					
2.057	2.076	28	LONOKE	BRIDGE END	100′					



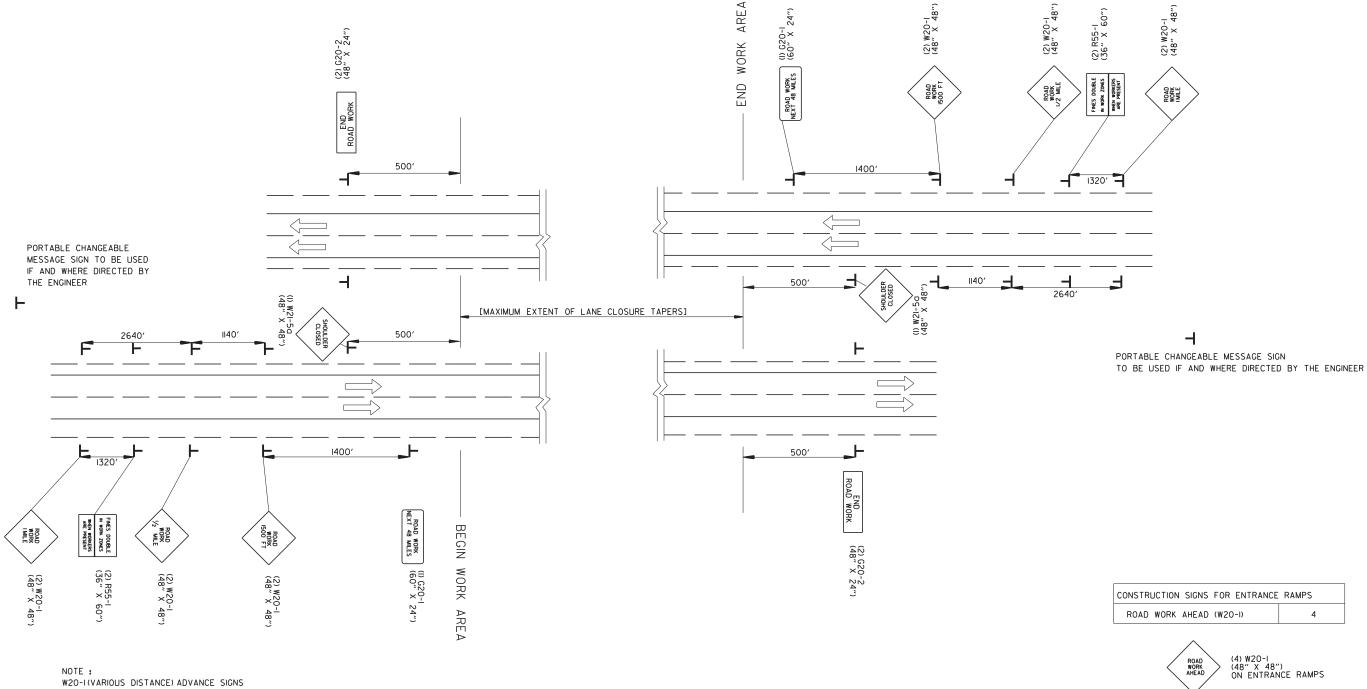
DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS		
09-22-22		6	ARK.	012388	14	34		
			SPECIAL DETAILS					



FILTER SOCK DETAIL N.T.S.

ARK. 012388 15 MAINTENANCE OF TRAFFIC DETAILS

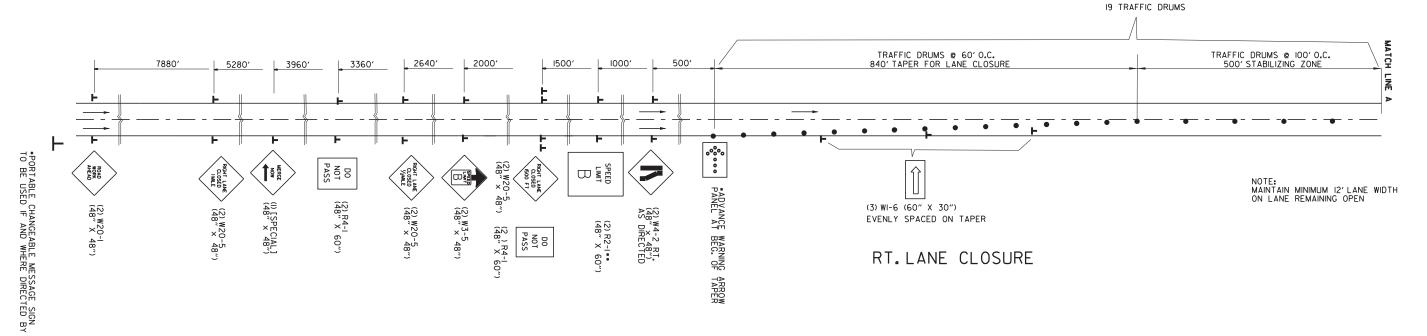
W20-I(VARIOUS DISTANCE) ADVANCE SIGNS
TO BE REPLACED AS NEEDED BY EQUIVALENT W20-5 SIGNS
AS WORKING AREA SHIFTS.



TO BE REPLACED AS NEEDED BY EQUIVALENT W20-5 SIGNS AS WORKING AREA SHIFTS.

ADVANCE SIGNS AT BEGINNING AND END OF JOB ALL STAGES

MAINTENANCE OF TRAFFIC DETAILS ADVANCE SIGNS AT SITE ENDS



*TO BE PLACED AT MINIMUM OFFSET OF 12' FROM EDGE OF THROUGH LANE OF TRAFFIC, OR FURTHER IF PRACTICAL.

THE ENGINEER

SPEED LIMIT SIGNS ARE ALSO PROVIDED FOR PLACEMENT PAST ENTRANCE RAMPS WITHIN THE WORK ZONE.

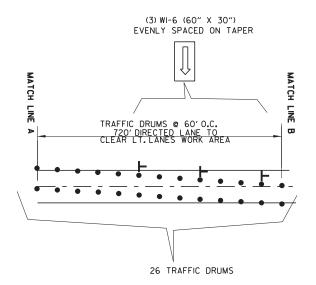
•• SPEED LIMIT SIGNS SHALL MATCH PERMANENT SPEED LIMIT.

SPEED SPEED LIMIT 75 65

SPEED LIMIT

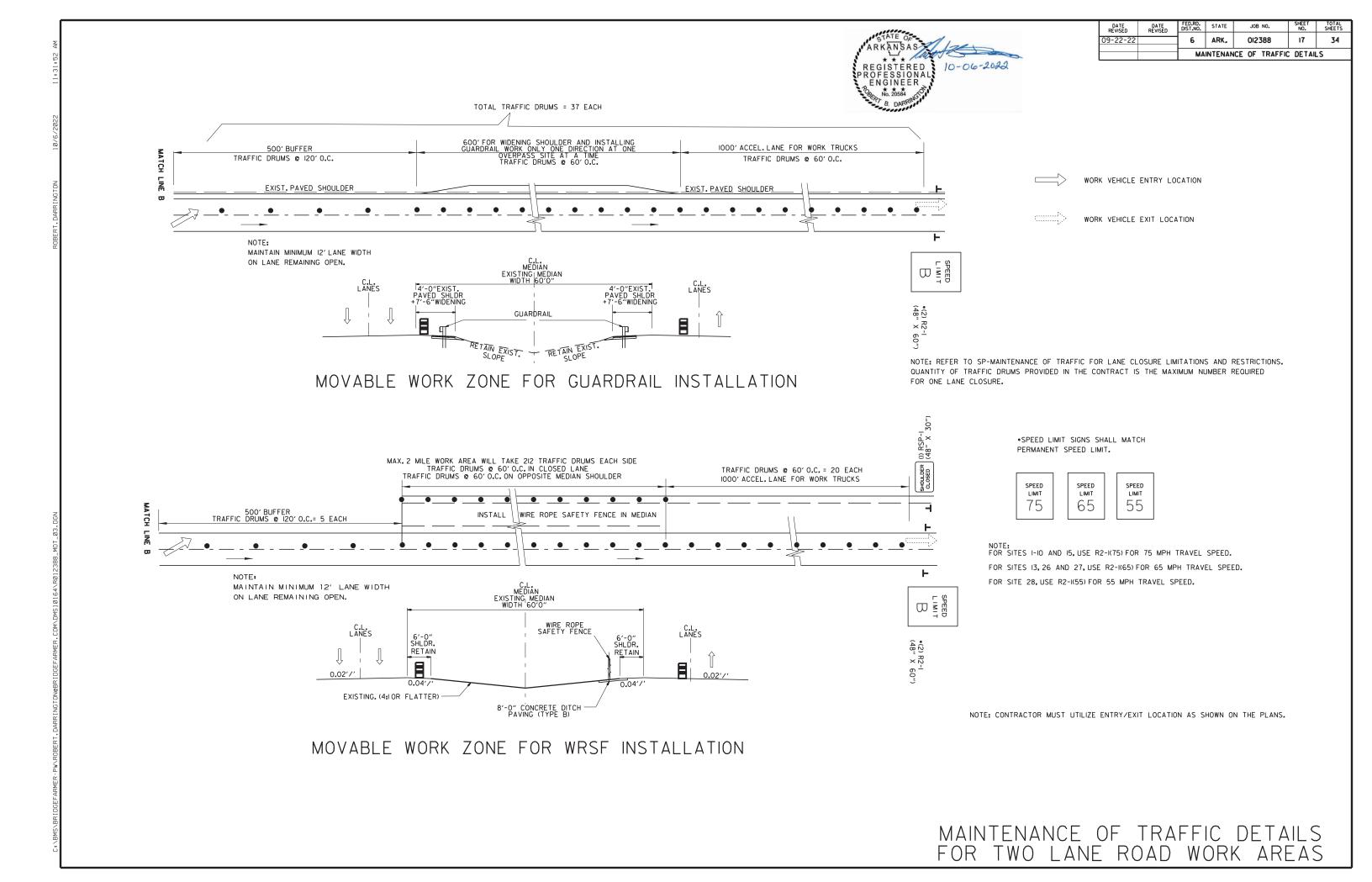
55

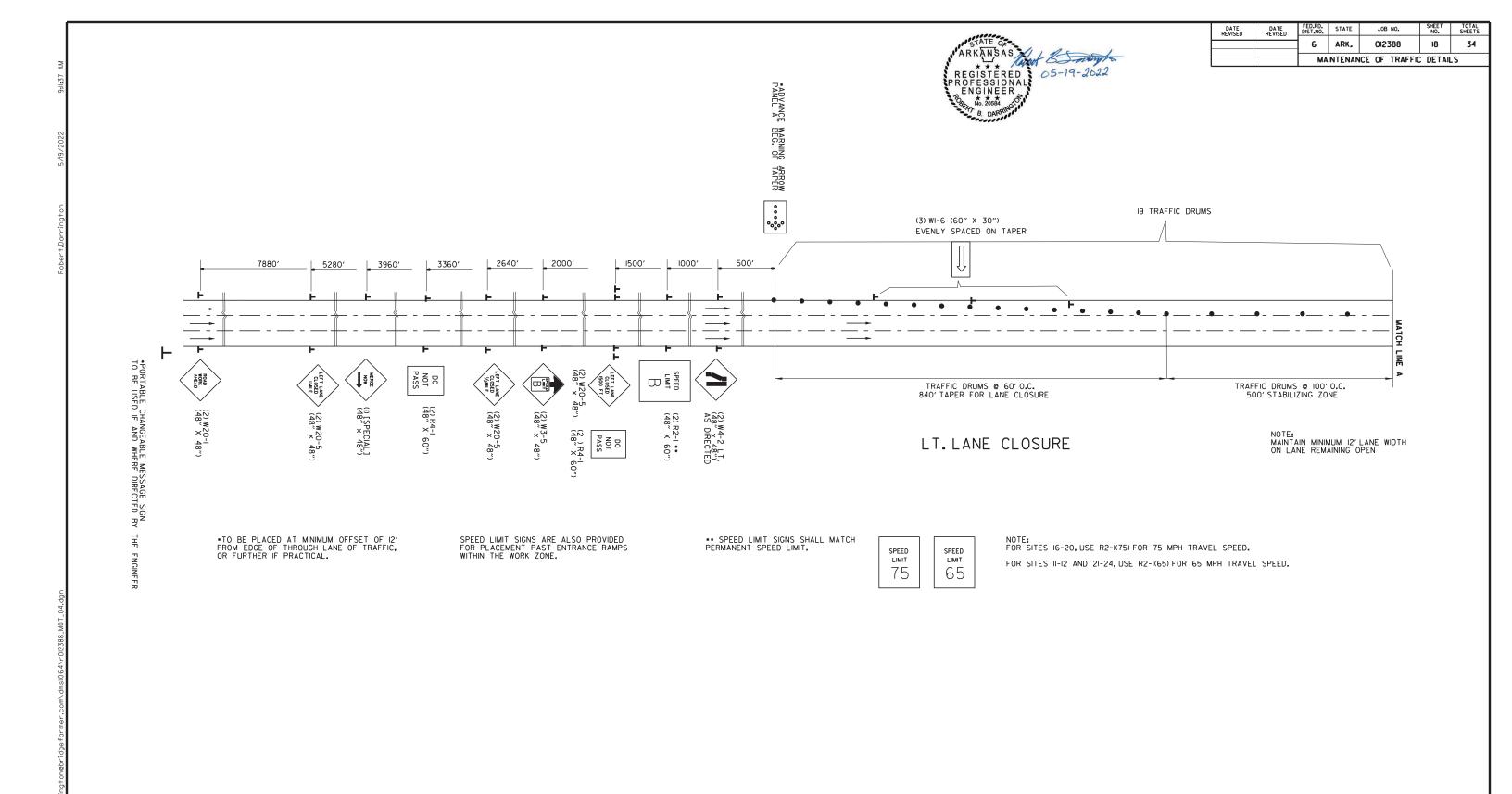
NOTE:
FOR SITES 1-10 AND 15, USE R2-1(75) FOR 75 MPH TRAVEL SPEED.
FOR SITES 13, 26 AND 27, USE R2-1(65) FOR 65 MPH TRAVEL SPEED.
FOR SITE 28, USE R2-1(55) FOR 55 MPH TRAVEL SPEED.

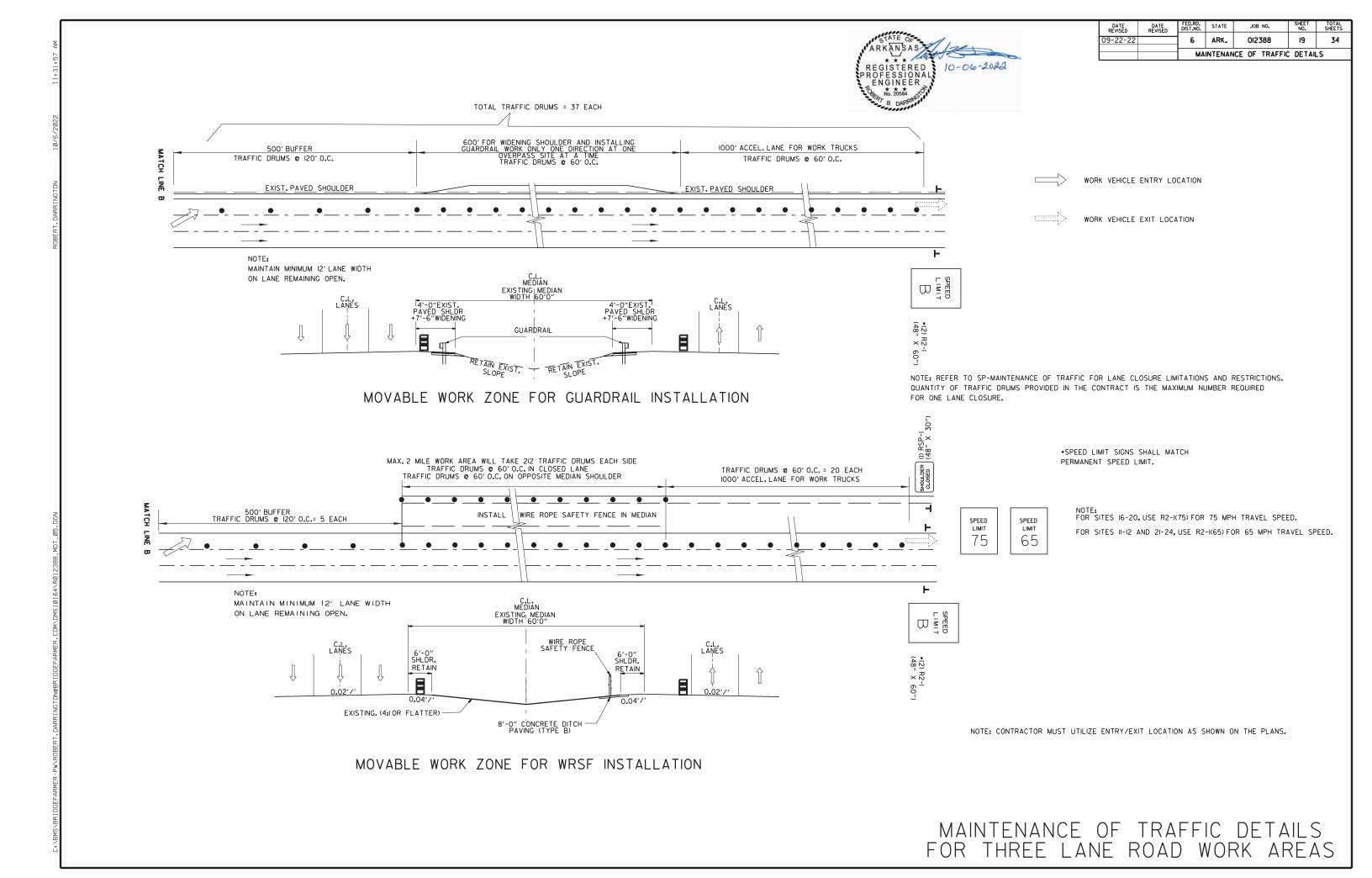


DIVERSION FOR LT. LANE WORK ZONE

MAINTENANCE OF TRAFFIC DETAILS LANE CLOSURE







ADVANCE WARNING SIGNS AND DEVICES

SIGN NUMBER	DESCRIPTION	SIGN SIZE	STAGE I	MAXIMUM NUMBER REQUIRED		SIGNS JIRED	TRAFFIC DRUMS	ADVANCE WARNING ARROW PANEL	PORTABLE CHANGEABLE MESSAGE SIGN
			Е	ACH	NO.	SQ.FT.	EACH	DAY	WEEK
W20-I	ROAD WORK 1500 FT.	48"×48"	4	4	4	64.0			
W20-I	ROAD WORK AHEAD	48"×48"	6	6	6	96.0			
G20-2	END ROAD WORK	48"×24"	4	4	4	32.0			
G20-I	ROAD WORK NEXT xx MILES	60"×24"	2	2	2	20.0			
W20-I	ROAD WORK I/2 MILE	48"×48"	4	4	4	64.0			
W20-I	ROAD WORK IMILE	48"×48"	4	4	4	64.0			
WI-6	LARGE ARROW	60"X30"	6	6	6	75.0			
R2-I	SPEED LIMIT 55MPH	48"X60"	8	8	8	160.0			
R2-I	SPEED LIMIT 65MPH	48"X60"	8	8	8	160.0			
R2-I	SPEED LIMIT 75MPH	48"X60"	8	8	8	160.0			
R4-I	DO NOT PASS	24"X30"	4	4	4	20.0			
R55-I	FINES DOUBLES IN WORK ZONES WHEN WORKERS ARE PRESENT	36"X60"	4	4	4	60.0			
W3-5	SPEED LIMIT CHANGE	48"×48"	2	2	2	32.0			
W4-2 RT	RIGHT LANE ENDS	48"×48"	2	2	2	32.0			
W4-2 LT	LEFT LANE ENDS	48"×48"	2	2	2	32.0			
W20-5	RIGHT LANE CLOSED 1500 FT	48"×48"	2	2	2	32.0			
W20-5	RIGHT LANE CLOSED 1/2 MILE	48"×48"	2	2	2	32.0			
W20-5	RIGHT LANE CLOSED IMILE	48"×48"	2	2	2	32.0			
W2I-5a	RIGHT SHOULDER CLOSED	36"X36"	2	2	2	18.0			
W20-5	RIGHT LANE CLOSED 1500 FT	48"×48"	2	2	2	32.0			
W20-5	RIGHT LANE CLOSED 1/2 MILE	48"×48"	2	2	2	32.0			
W20-5	RIGHT LANE CLOSED IMILE	48"×48"	2	2	2	32.0			
W20-5A	LEFT SHOULDER CLOSED	36"X36"	2	2	2	18.0			
SPECIAL	MERGE NOW LT	48"×48"	1	I		16.0			
SPECIAL	MERGE NOW RT	48"×48"	1			16.0			
	TRAFFIC DRUMS		494	494			494		
	ADVANCE WARNING ARROW PANEL		I					196	
	PORTABLE CHANGEABLE MESSAGE SIGN		3	3					84
						1771.0	404	100	
NOTE: THIS						1331.0	494	196	84

• OUANTITY ESTIMATED. SEE SECTION 104.03 OF THE STD. SPECS. TO BE USED IF AND WHERE DIRECTED BY THE ENGINEER.

FARTHWORK

		EARTHWORK		
LOG MILE LOG MILE SITE NUMBER	COUNTY	LOCATION / DESCRIPTION	UNCLASSIFIED EXCAVATION	EMBANKMENT
			CU. Y	
18.913 18.940 SITE I		GUARDRAIL WIDENING, LT OF C.L. 1-30, SEC. 12	50	25
19.849 19.965 SITE I		GUARDRAIL WIDENING, RT OF C.L. 1-30, SEC. 12, COUNTY RD 189 OVERPASS	165	60
	HEMPSTEAD	GUARDRAIL WIDENING, LT OF C.L. I-30, SEC. 12, COUNTY RD 189 OVERPASS	180	75
22.146 22.263 SITE I		GUARDRAIL WIDENING, RT OF C.L. 1-30, SEC. 12, COUNTY RD 2 OVERPASS	170	50
22.184 22.281 SITE I		GUARDRAIL WIDENING, LT OF C.L. 1-30, SEC. 12, COUNTY RD 2 OVERPASS	145	50
HEMPSTEAD COUNTY SUBTOTALS:			710	260
42.368 42.489 SITE 3		GUARDRAIL WIDENING, RT OF C.L. I-30, SEC. 13, HWY. 332 OVERPASS	165	55
42.388 42.54I SITE 3		GUARDRAIL WIDENING, LT OF C.L. I-30, SEC. 13, HWY. 332 OVERPASS	200	100
43.861 43.972 SITE 4	NEVADA	GUARDRAIL WIDENING, RT OF C.L.I-30, SEC.I3, HWY. 37I OVERPASS	165	60
43.883 44.005 SITE 4		GUARDRAIL WIDENING. LT OF C.L. I-30. SEC. 13. HWY. 371 OVERPASS	180	100
44.095 44.I20 SITE 4		GUARDRAIL WIDENING, LT OF C.L. 1-30, SEC. 13	50	
NEVADA COUNTY SUBTOTALS:			760	315
55.878 55.918 SITE 5		GUARDRAIL WIDENING, RT OF C.L. 1-30, SEC. 14	50	35
56,149 56,193 SITE 5	0	GUARDRAIL WIDENING, LT OF C.L. 1-30, SEC. 14	50	35
56.809 56.853 SITE 6	CLARK	GUARDRAIL WIDENING, LT OF C.L. 1-30, SEC, 14	50	35
57.816 57.859 SITE 7		GUARDRAIL WIDENING, RT OF C.L. 1-30, SEC. 14	50	30
CLARK COUNTY SUBTOTALS:		CONTRACT MIDERING IN C. CLET SO SECTION	200	135
CLAIM COOM SOBIOTALS				
	HOT SPRING	GUARDRAIL WIDENING, LT OF C.L. 1-30, SEC. 21	50	25
HOT SPRING COUNTY SUBTOTALS:			50	25
136.340 136.460 SITE 12		GUARDRAIL WIDENING, RT OF C.L. I-30, SEC. 23	160	90
136.327 136.459 SITE 12		GUARDRAIL WIDENING, LT OF C.L. I-30, SEC. 23	245	95
142,236 142,318 SITE 18	DIII ACKI	GUARDRAIL WIDENING RT OF C.L. I-40, SEC. 33, HWY, 365 OVERPASS	130	45
142.253 142.367 SITE 18	PULASKI	GUARDRAIL WIDENING, LT OF C.L. 1-40, SEC. 33, HWY. 365 OVERPASS	180	75
143,163 143,204 SITE 18		GUARDRAIL WIDENING, LT OF C.L. 1-40, SEC. 33	50	30
147,206 147,246 SITE 20		GUARDRAIL WIDENING, LT OF C.L. 1-40, SEC. 33	50	40
PULASKI COUNTY SUBTOTALS:		STATE INDETITION OF THE PROPERTY OF THE PROPER	815	375
120,661 120,703 SITE 15	EALII KNED	GUARDRAIL WIDENING, RT OF C.L. 1-40, SEC. 32	50	35
123.725 123.748 SITE 15	FAULKNER	GUARDRAIL WIDENING, LT OF C.L. 1-40, SEC. 32	50	25
FAULKNER COUNTY SUBTOTALS			100	60
TOTALS:			2635	1170
NOTE: FARTHWORK OLIANTITIES SHALL	II BE DAID	AS DIANI QUANTITY		

NOTE: EARTHWORK QUANTITIES SHALL BE PAID AS PLAN QUANTITY.



DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-14-22		6	ARK,	012388	20	34
09-22-22				OUANTITIES		

GUARDRAIL

				GOARDINALE				
LOG MILE	LOG MILE	SITE NUMBER	COUNTY	LOCATION	GUARDRAIL (TYPE A)	THRIE BEAM GUARDRAIL TERMINAL	GUARDRAIL TERMINAL (TYPE 2)	TERMINAL ANCHOR POST (TYPE I)
					LIN. FT.		EACH	
18.926	18,940	SITE I		LT OF C.L. 1-30. SEC. 12	50		LAOII	
19.857	19.957	SITE I		RT OF C.L. I-30. SEC. I2. COUNTY RD I89 OVERPASS	450		1	i
19,904	20.004	SITE I	HEMPSTEAD	LT OF C.L. 1-30, SEC. 12, COUNTY RD 189 OVERPASS	450		i	i
22,152	22.252	SITE I		RT OF C.L. I-30, SEC. I2, COUNTY RD 2 OVERPASS	450		i	i
22,195	22.279	SITE I		LT OF C.L. 1-30, SEC, 12, COUNTY RD 2 OVERPASS	375		i	i
	AD COUNTY		S:		1775		4	5
42,376	42.481	SITE 3		RT OF C.L. I-30. SEC. I3. HWY. 332 OVERPASS	475		1	
42,399	42.532	SITE 3		LT OF C.L. I-30, SEC. I3, HWY, 332 OVERPASS	625			i i
43.864	43,969	SITE 4	NEVADA	RT OF C.L. I-30. SEC. I3. HWY. 37I OVERPASS	475			1
43,889	43.994	SITE 4		LT OF C.L. I-30, SEC. I3, HWY. 37I OVERPASS	475		i	i i
44.095	44,120	SITE 4		LT OF C.L. I-30. SEC. I3. HWY. 37I OVERPASS	50		ı	1
NEVADA	COUNTY SU	BTOTALS:			2100		5	5
							_	
55.886	55.907	SITE 5		RT OF C.L. 1-30. SEC. 14	50		ı	1
56,160	56,185	SITE 5	CLARK	LT OF C.L. 1-30, SEC. 14	50		ı	1
56.820	56.845	SITE 6	CLARK	LT OF C.L. 1-30, SEC. 14	50		I	1
57.824	57.848	SITE 7		RT OF C.L. 1-30, SEC. 14	50		ı	1
CLARK C	OUNTY SUB	TOTALS:			200		4	4
101.416	101.439	SITE 8	HOT SPRING	RT OF C.L. I-30, SEC. 21	50			
HOT SPR	ING COUNTY	SUBTOTA	LS:		50			I
136.340	136.449	SITE 12		RT OF C.L. I-30, SEC. 23	525	1		1
136.335	136.488	SITE 12		LT OF C.L. 1-30, SEC. 23	725		l l	
142.237	142.317	SITE 18	PULASKI	RT OF C.L. I-40, SEC. 33, COUNTY RD. 365 OVERPASS	350		I	1
142.254	142.363	SITE 18		LT OF C.L. I-40, SEC. 33, COUNTY RD. 365 OVERPASS	500		ı	
143.172	143.196	SITE 18		LT OF C.L. I-40, SEC. 33, COUNTY RD. 365 OVERPASS	50		I	
147.217	147.238	SITE 20		LT OF C.L. 1-40, SEC. 33	50		I	T T
PUL ASKI (COUNTY SUE	STOTALS:			2200	ı	5	6
120.669	120.692	SITE 15	FAULKNER	RT OF C.L. I-40, SEC. 32	50			
123.725	123.740	SITE 15		LT OF C.L. 1-40, SEC. 32	50		I	
	R COUNTY :	SUBTOTALS	1		100		2	2
TOTALS:					6425		21	23

REMOVAL AND DISPOSAL OF ITEMS

LOG MILE	LOG MILE	SITE NUMBER	COUNTY	LOCATION	GUARDRAIL	IMPACT ATTENUATION BARRIER	GUARDRAIL TERMINAL (TYPE 2)	TERMINAL ANCHOR POST	WRSF
					LIN. FT.	EACH	EACH	EACH	LIN.FT.
18.935	18.940	SITE I		LT OF C.L. 1-30, SEC. 12				_	
19.921	19.942	SITE I	HEMPSTEAD	I-30 MEDIAN, SEC. 12, COUNTY RD 189.		2			
22.221	22.233	SITE I		I-30 MEDIAN, SEC. 12, COUNTY RD 2.		2			
HEMPSTE	AD COUNTY	SUBTOTAL	S ₂			4		I	
136.340	136.350	SITE 12		C.L. I-30, SEC. 23					
136.340	136.412	SITE 12	PULASKI	RT OF C.L. I-30, SEC. 23					380
136.400	136.444	SITE 12	FULASKI	RT OF C.L. I-30, SEC. 23	155		I .		
136.433	136.477	SITE 12		LT OF C.L. I-30, SEC. 23	155		1		
PULASKIC	COUNTY SUE	STOTALS:	•		310	I	2	2	380
				·					
TOTALS:			·		310	5	2	3	380

WIRE ROPE SAFETY FENCE (POST REPAIR)

LOG MILE	LOG MILE	WRSF (POST REPAIR)
ENTIRE	PROJECT	EACH 50
TOTAL:		50

• OUANTITY ESTIMATED. SEE SECTION 104.03 OF THE STD. SPECS. TO BE USED IF AND WHERE DIRECTED BY THE ENGINEER.

				QUANTITIES		
		6	ARK.	012388	21	34
REVISED	REVISED	DIST _* NO _*	JIAIL	005 1101	NO.	SHEETS
DATE	DATE	FED.RD.	STATE	JOB NO.	SHEET	TOTAL

FROSION CON	TDOL

Control Cont				ı	T	EKOSIOI	N CONTR		N CONTROL		ı			TEMPODADY E	DOCIONI CON	TDOL		
22 12 12 13 14 15 15 15 15 15 15 15							PERMANE	INI ERUSIUI	N CONTROL	ī					CAND DAC			
Column C			SITE					MULCH		SECOND	TEMPORARY	MULCH				DULOF HALE I	SILT FENCE	
1. 1. 1. 1. 1. 1. 1. 1.	LOG MILE	LOG MILE	NUMBER	COUNTY	LOCATION	SEEDING	LIME	COVER	WATER	SEEDING	CEEDING		WATER	(18")		SIL I FENCE		REMOVAL &
Section 1985										APPLICATION				(E-3)	(E-5)	(E-7)	(E-II)	DISPOSAL
1.00 1.00						ACRE	TON	ACRE	M.GAL.	ACRE	ACRE	ACRE	M.GAL.	LIN. FT.	BAG		LIN. FT.	CU. YD.
1.00 1.00	18.765	22.765	SITE I		C.L. I-30, SEC. I2, EAST OF FULTON									4950	836	150		94
ASS ST			SITE I														105	4
Section Control Cont	19.857	19.957	SILE															
Total 10 10 10 10 10 10 10 1				HEMPSTEAD														
Company Comp				-					25.5									
100 100	29 285	22.213		1		0.24	0.40	0.24	24.5	0.24	0.24	0.24	4.9				115	5
Company Comp				1														4
THE PROOF TO BE VELLO SAID WINDOWS 1.00 Feb. 1.0	29,285	31,329	SITE 2	1	CI 1-30 SEC 12 NORTH OF HOPE									2000	462		.00	41
New File County Statistics 1.58	ENTIRE PR	ROJECT TO	BE USED	IF AND WHERE	DIRECTED BY THE ENGINEER.	0.26	0.52	0.26	26.5	0.26	0.26	0.26	5.3			38	81	37
1. 1. 1. 1. 1. 1. 1. 1.	HEMPSTEA	D COUNTY	SUBTOTAL	.Sa										8690			406	185
1. 1. 1. 1. 1. 1. 1. 1.																		
1.5 1.5																		
1.5 1.5					LT OF C.L. I-30, SEC, I3, HWY, 332 OVERPASS	0.32	0.64	0.32	32.6	0.32	0.32	0.32	6.5					
1.556 1.556 1.57	42.326	42.540		NEVADA	C.L. 1-30, SEC, 13, HWY. 332 OVERPASS													7
				NEVADA		0.00	0.50	0.00	26.5	0.00	0.00	0.00	F 7	500	88			9
### ### ### ### ### ### ### ### ### ##				1	K1 OF C.L.1-30, SEC, 13, HW1, 3710VERPASS		0.52	0.26	26.5			0.26						
Part				1	LT OF CL 1-30 SEC, 13, 1111 1, 311 UVENTASS								1.5	1	 	1		
New York County Supports Support Suppo				IF AND WHERE										190	44	1		4
				GOD HUEDE	Sings. ES S. THE ENVIRENCE		2.90		147.9				29.6					20
												13	- 5.0	5-10				
	55.886	55.907	SITE 5		RT OF C.L. 1-30. SEC. 14	0,06	0,12	0,06	6.1	0.06	0.06	0,06	1.2		1	1		
	56.160	56.185	SITE 5]	LT OF C.L. 1-30, SEC, 14		0.12											
	55.900	56.170	SITE 5]	C.L. 1-30, SEC. 14, EAST OF HWY. 51									400	88			8
1.5 1.5	56.680	56.830	SITE 6	CLARK	C.L. I-30, SEC. 14, EAST OF HWY. 51													7
1.5 1.5				1	LT OF C.L. 1-30, SEC, 14													
CAMP CONTY SUBORAS 10.00 0.00	57.824	57.848			RT OF C.L. I-30. SEC. 14	0.06	0.12	0.06	6.1	0.06	0.06	0.06	1.2		<u> </u>	1		
CAMP CONTY SUBORAS 10.00 0.00	57.838	58.011	SITE 7	IE AND WHERE	C.L. 1-30, SEC. 14, WEST OF HWY. 182	2.22	2.0							500				8
10,430 0,430 0,718 0,430 0,718 0,430 0,520 0,530 0,5	CLADY CO	RUJECT TO	BE DSED	IF AND WHERE	DIRECTED BY THE ENGINEER.			0.06		0.06						-		6
DOCUMENT OF STREET OF STREET OF COLLEGE SECTION O	CLARK CU	ומטכ זומטי	IUIALS:	I	T	0.30	0.60	0.30	30.6	0.30	0.30	0.30	61	1440	308			29
10.15 10.17 10.17 10.17 10.15 10.1	101 416	101 439	SITE 8		DT OF C1 1-30 SEC 21	0.06	0.12	0.06	6.1	0.06	0.06	0.06	12		 	+		
TOURS PROJECT BE UNED 2 AND WERR DESCRIPTORY THE ENGINEER TOURS PER DESCRIPTORY				HOT SPRING	CL 1-30 SEC 21 WEST OF COUNTY RD 74	0.08	0.12	0.08	0.1	0.00	0.00	0,06	102	500	88			9
ENTER PROJECT TO BE USED IF AND OWNER DRECTED BY THE PROMEREY. 0.02 0.04 0.08 0.8 0.08 0.08 0.08 0.08 0.08					C.L. 1-30, SEC. 21, WEST OF COUNTY RD 70													7
HOT SPRING COUNTY SERVICES STATE	ENTIRE PR	ROJECT TO	BE USED	IF AND WHERE	DIRECTED BY THE ENGINEER.	0.02	0.04	0.02	2.0	0.02	0.02	0.02	0.4					5
ENTER PROJECT TO BE USED IF AND WHERE DRECTED BY THE ENGINEER. 130 22 13 150 22 13 150 22 13 150 22 13 150 22 13 150 22 13 150 22 13 150 22 13 150 22 13 150 22 13 150 22 13 150 20 10 10 10 10 10 10 10 10 10 10 10 10 10															198			21
SAINC COUNTY SUBTOLASS 130 22 13 33 33 33 33 33 33																		
SAURE COUNTY SURPOYA S.					C.L. I-30, SEC. 22, SOUTH OF OLD MILITARY RD											50		II
19,920 1				IF AND WHERE	DIRECTED BY THE ENGINEER.													3
186.534 186.489 STE 2 187.50	SALINE CO	DUNIT SUB	IUIALS:	I	T									630	IIO	63		14
156,549 156,449 19T 2	131 923	132 109	SITE II		CI 1-30 SEC 23 EAST OF NI CHICOT DO OVEDDASS										66	100		7
156.544 156.488 STIE 12 C.L. 1.1				1	RT OF C.L. 1-30, SEC. 23	0.26	0.52	0.26	26.5	0.26	0.26	0.26	5 3		00	100		
136,360 156,801 151 15 15 15 15 15 15	136.354			1	LT OF C.L. 1-30, SEC. 23	0.32	0.64	0.32	32.6	0.32		0.32	6.5		1			
137.15 2 137.5 9 151E 15 150 1	136.340			1	C.L.I-30, SEC. 23, WEST OF HWY. 367	7.52	1	7.52	52.0	1	7.02				132	1		6
442,237 42,317 51E 8 472,351 51E 8 472,352 51E 8 472,352 51E 8 472,352 51E 8 472,352 51E 8 4	137.312	137.519	SITE 13]	C.L. 1-30, SEC. 23, EAST OF HWY. 367		<u></u> _							500		100		12
142,237 142,315 STE B 142,235 STE B 142,235 STE B 143,235 STE B 143,335 STE	0.733	0.908	SITE 14]	C.L. 1-530, SEC. 1, SOUTH OF 1-30													5
143,126 141,3196 1511 18 141,4152]	RT OF C.L.I-40, SEC. 33, COUNTY RD 365 OVERPASS													
143,126 143,196 1118 143,196 1118 143,196 1118 143,196 1118 143,196 1118 143,196 1118 143,196 1118	142.254	142.363			LT OF C.L. I-40, SEC. 33, COUNTY RD 365 OVERPASS	0.28	0.56	0.28	28.6	0.28	0.28	0.28	5.7	1		1		
H4.952 H4.452 SITE 9 H4.6370 SITE 20 H4.6386 H4.7227 SITE 20 H4.6386 SITE 20 H4.63				1	C.L. 0-40 , SEC. 33, HWY. 365 OVERPASS TO WEST WINIFREE CREEK							0.55		1000	308	100		28
143,356 147,257 157 20 143,056 33, MORTH OF WHITE OAK CROSSING TO WEST OF 1-430 100 100 145,861 147,227 157 20 1.1 OCC, 1.1-40, SEC, 33, MORTH OF WHITE OAK CROSSING TO WEST OF 1-430 100				PULASKI		0.06	0.12	0.06	6.1	0.06	0.06	0.06	1.2		15.4	150		17
146,586 147,227 SITE 20		144.452		1	L.A.O. SEC. 33 MEDIAN	-	-			-					154	150	100	13
145,86 147,227 SITE 20				1		 	 			 					 	1		4
147,277 147,238 SITE 20 LT OF C.L.1-40, SEC. 33 EST OF 1-430 TO EAST OF COUNTY RD 51 M8,969 M9,124 SITE 22 C.L.1-40, SEC. 33, ERST OF YOUNG RO M9,890 M9,890 M9,890 SITE 23 C.L.1-40, SEC. 33, ERST OF YOUNG RO M9,890 M9,890 SITE 23 C.L.1-40, SEC. 33, ERST OF YOUNG RO M8 Z50 M8 Z50 M8,980 M9,890 SITE 23 C.L.1-40, SEC. 33, ERST OF YOUNG RO M9,890 SITE 24 C.L.1-40, SEC. 33, ERST OF YOUNG RO M9,890 M9,890 SITE 25 C.L.1-40, SEC. 33, ERST OF YOUNG RO M9,890 M9,890 M9,890 SITE 25 C.L.1-40, SEC. 33, ERST OF YOUNG RO M9,890		147,227		1		 	 			†				2750	396	Inn	100	50
148,995 149,124 SITE 2 149,095 SITE 22 149,095 SITE 22 149,095 SITE 23 C.L.1-40, SEC, 33, EAST OF YOUNG RD SEC, 34, EAST OF HWY, 15 OVERPASS SEC, 12, SOUTH				1		0.06	0.12	0.06	6.1	0.06	0.06	0.06	1.2	2130	336	100		1 30
149.955 149.124 SITE 22 149.125 149.				1	C.I. I-40, SEC. 33, WEST OF I-430 TO FAST OF COUNTY RD 51	J.00	V.12	0.00	U.1	0.00	0.00	0.00	100	1000	308	150		30
149,395 149,890 SITE 23 149,890 SITE 23 150,075 150,0274 SITE 24 150,006 150,891 SITE 25 150,075 SITE 25 150,006 150,092 SITE 25 150,006 1	148.905	149,124	SITE 22	1	C.L.I-40, SEC. 33, EAST OF YOUNG RD	İ	İ			1				1 1000				14
150,475 150,924 SITE 24	149.395	149.890	SITE 23	1	C.L. 1-40. SEC. 33. ARIENE LAMAN DR OVERPASS TO WEST OF MILITARY DR	İ	1			1				750		1 -50		14
155,066 155,89 SITE 25 C.L., 1-40, SEC, 33, SPRING HILL DR OVERPASS C.L., 1-40, SEC, 33, SPRING HILL DR OVERPASS C.L., 1-40, SEC, 33, SPRING HILL DR OVERPASS C.L., 1-40, SEC, 48, 48, 500 50	150.475	150.924	SITE 24		C.L.I-40 , SEC. 33 EAST PF MILITARY DR											150		ii
ENTIRE PROJECT TO BE USED IF AND WHERE DIRECTED BY THE ENGINEER. 0,30 0,60 0,30 30,6 0,30 0,30 0,30 6,1 1570 484 300 50 1,49 2,98 1,49 152.0 1,49 1,49 30,4 7820 2376 1500 250 2 1,66,470 167,017 SITE 26 170,746 170,979 SITE 27 1,025 2,654 SITE 28 1,125 2,654 SITE 28 1,125 2,654 SITE 28 1,125 2,654 SITE 28 1,126 2,125 SITE 25 55.606	155,891	SITE 25	1	C.L. I-40, SEC. 33, SPRING HILL DR OVERPASS											50		8	
166.470 167.017 SITE 26 170.776 170.979 SITE 27 1000 198 170.746 170.979 SITE 27 1000 198 170.746 170.979 SITE 27 1000 198 170.746 170.979 SITE 28 1.125 2.654 SITE 28 1.125 1	ENTIRE PR	ROJECT TO	BE USED	IF AND WHERE	DIRECTED BY THE ENGINEER.									1570	484	300		51
170.776 170.979 SITE 27 LONOKE C.L. -40. SEC. 4 , WEST OF HWY, 5710 VERPASS LONOKE C.L. -40. SEC. 4 , WEST OF HWY, 89 LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -40. SEC. 12, SOUTH OF HWY, 25 OVERPASS LONOKE C.L. -4	PUL ASKI CO	OUNTY SUB	TOTALS:					I ₄ 49		I ₄ 49	I ₄ 49		30.4	7820	2376		250	253
170.746 170.979 SITE 27 LONOKE C.L. 40, SEC. 4I, WEST OF HWY, 5710VERPASS LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE C.L. HWY,5, SEC, 12, SOUTH OF HWY, 89 LONOKE	100 170		CITE OF											1		1		
1.125 2.654 SITE 28 C.L. HWY.5, SEC. 12, SOUTH OF HWY, 89 1400 14				1 01:00												1		19
ENTIRE PROJECT TO BE USED IF AND WHERE DIRECTED BY THE ENGINEER. LONOKE COUNTY SUBTOTALS: 120.669 120.692 SITE 15 123.740 SITE 15 123.725 123.740 SITE 15 123.725 SITE 15 SITE 16 SITE 16 SITE 16 SITE 17 SITE															1400		7	
CONORE COUNTY SUBTOTALS2 1690 1254 1750 1	IIIZD	<u> </u>	DE HCED	IE AND WHEDE	I C.L.HWY.D, SEC.IZ, SOUTH OF HWY. 89	-	-	 		-								85
120.669 120.692 SITE 5				II AND WHERE	DINTELLO DI INE ENGINEER.	 	 	_		 			 					29
123.725 123.740 SITE 15 123.725 123.740 SITE 15 120.683 123.725 SITE 15 123.725 SITE 15 120.683 123.725 SITE 16 120.683 123.725 SITE 16 120.683 123.725 SITE 16 120.683 SITE 16 120.683 SITE 17 120.683 SITE 18 120.683 SITE 19 SITE	LONOKE C	JUCINI 1 SUE	JIUIAL 31				 			 				טצפו	1254	1/50		140
123.725 123.740 SITE 15 120.683 123.725 SITE 15 120.683 123.725 SITE 15 132.693 133.365 SITE 16 133.789 134.101 SITE 17 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 1	120,669	120.692	SITE 15		RT OF CL 1-40 SEC 32	0.06	0.13	0.06	61	0.06	0.06	0.06	12		 	1		
120.683 123.725 SITE 15 132.693 133.365 SITE 16 132.693 133.365 SITE 16 133.789 134.101 SITE 17 132 134.101 SITE 18 134.101 SITE 19				1											 	1		
133,789 134,101 SITE 17	120,683	123.725	SITE IS	FAULKNER		0.00	V.1/2	0,00	- Jai	0.00	U. U.	0100	182	300	682	IOO		38
133.789 134.101 SITE 17	132.693	133.365	SITE 16	1												1		18
ENTIRE PROJECT TO BE USED IF AND WHERE DIRECTED BY THE ENGINEER. 0,03 0,06 0,03 3,I 0,03 0,03 0,03 0,6 270 264 38 FAULKNER COUNTY SUBTOTALS: 0,15 0,30 0,15 0,15 0,15 0,15 0,15 13,0 1298 188	133.789	134,101	SITE 17	1						1				1		50		8
FAULKNER COUNTY SUBTOTALS: 0,15 0,15 0,15 0,15 3,1 1320 1298 188	ENTIRE PR	ROJECT TO	BE USED		DIRECTED BY THE ENGINEER.	0.03	0.06	0.03		0.03	0.03	0.03	0.6	270		38		17
TOTALS:																		81
TOTALS: 484.60 4.75 4.75 4.75 4.75 96.90 23660 7392 3689 656 7																		
BASIS OF ESTIMATE:						4.75	9.50	4.75	484.60	4.75	4.75	4.75	96.90	23660	7392	3689	656	743

*OUANTITIES ESTIMATED.
SEE SECTION 104.03 OF THE STD. SPECS.



REGISTERED 10-06-2022
PROFESSIONAL
ENGINEER
B. DARRING

				CONCRETE DITCH PAVIN	0 1001 1	01 37			
LOG MILE	LOG MILE	SITE	COUNTY	LOCATION	LENGTH	"W"	CONC. DITCH PAVING	SOLID SODDING	WATER
LUG MILE	LUG MILE	NUMBER	COUNTY	LOCATION	LIN. FT.	FEET	(TYPE B) SQ. YD.	SQ. YD.	M. GAL.
18.790	18,800	SITE I		1.T. OF C.L. 1.70 CFC 12	52.00	4.00	27.47	u 77	0.15
18.800	18.806	SITE I		LT OF C.L. 1-30, SEC. 12 LT OF C.L. 1-30, SEC. 12	52.80 31.68	10.00	23.47 35.20	11 <u>.</u> 73 7.04	0.15 0.09
18.806	18.816	SITE I		LT OF C.L. 1-30, SEC. 12	52.80	9.00	52.80	1.73	0.03
18.816	18,905	SITE I		LT OF C.L. I-30, SEC. 12	469.92	8.00	417.71	104.43	1.32
18,905	18,915	SITE I		LT OF C.L. I-30. SEC. I2	52.80	9,00	52.80	11,73	0.15
18.915	18.924	SITE I		LT OF C.L. I-30, SEC. 12	47.52	10.00	52.80	10.56	0.13
18.976	18.986	SITE I		LT OF C.L. I-30, SEC. 12	52.80	4.00	23.47	II . 73	0.15
18.986	18.995	SITE I		LT OF C.L. I-30, SEC. I2	47.52	10.00	52.80	10.56	0.13
18.995	19.005	SITE I		LT OF C.L. I-30, SEC. 12	52.80	9.00	52.80	II.73	0.15
19.005	19.883	SITE I		LT OF C.L. I-30, SEC. I2	4635.84	8.00	4120.75	1030.19	12.98
19.883	19.893	SITE I		LT OF C.L. I-30, SEC. I2	52.80	9.00	52.80	II73	0.15
19.893	19.902	SITE I		RT OF C.L. I-30, SEC. I2	47.52	10.00	52.80	10.56	0.13
20.006	20.015	SITE I		LT OF C.L. I-30, SEC. 12	47.52	10.00	52.80	10.56	0.13
20.015	20.025	SITE I SITE I		LT OF C.L. 1-30, SEC. 12 LT OF C.L. 1-30, SEC. 12	52.80 1166.88	9 <u>.00</u> 8 <u>.</u> 00	52.80	11 <u>.</u> 73 259 <u>.</u> 31	0.I5
20 . 025 20 . 315	20.246 20.325	SITE		LT OF C.L. 1-30, SEC. 12 LT OF C.L. 1-30, SEC. 12	52.80	4.00	1037 <u>.23</u> 23 . 47	11.73	3.27 0.15
20.325	20.323	SITE I		LT OF C.L. 1-30, SEC. 12	47.52	10.00	52.80	10.56	0.13
20.334	20.3344	SITE I		LT OF C.L. 1-30, SEC. 12	52.80	9.00	52.80	10.38	0.15
20.334	20.413	SITE I	HEMPSTEAD	LT OF C.L. I-30, SEC. 12	364.32	8.00	323.84	80.96	1.02
20.433	20.525	SITE I	1	RT OF C.L. I-30, SEC. I2	485.76	8.00	431.79	107.95	1.36
20.533	22.174	SITE I]	LT OF C.L. I-30, SEC. 12	8664.48	8.00	7701.76	1925.44	24.26
22.174	22.184	SITE I		LT OF C.L. I-30, SEC. 12	52.80	9.00	52.80	II . 73	0.15
22.184	22,193	SITE I		LT OF C.L. I-30, SEC. 12	47.52	10.00	52.80	10.56	0.13
22.292	22.735	SITE I		LT OF C.L. I-30, SEC. 12	2339.04	8.00	2079.15	519.79	6.55
22.735	22.745	SITE I		LT OF C.L. I-30, SEC. I2	52.80	9.00	52.80	II . 73	0.15
22.745	22.750	SITE I		LT OF C.L. I-30. SEC. I2	26.40	10.00	29.33	5.87	0.07
22.750	22.760	SITE I		LT OF C.L. 1-30, SEC. 12	52.80	4.00	23.47	11.73	0.15
29.285	30.613	SITE 2		RT OF C.L. 1-30, SEC. 12	7011.84	8.00	6232.75	1558.19	19.63
30.613	30.632	SITE 2 SITE 2		RT OF C.L. 1-30, SEC. 12	100.32	9.00	100.32	22.29	0.28
30.632	30.644 30.654	SITE 2		RT OF C.L. 1-30, SEC. 12 RT OF C.L. 1-30, SEC. 12	63.36	10.00	70.40 23.47	14.08	0.18 0.15
				RT OF C.L. 1-30, SEC. 12	52.80 200.64	4 <u>.00</u> 8 <u>.</u> 00	178.35	11 <u>.</u> 73 44 . 59	0.15
30.644 30.740						0.00		TT.JJ	
30.740	30.778	SITE 2							0.28
30.740 30.778	30.778 30.797	SITE 2		RT OF C.L. I-30, SEC. I2	100.32	9.00	100.32	22.29	0.28
30.740 30.778 30.797	30.778 30.797 30.808	SITE 2 SITE 2		RT OF C.L. I-30, SEC. 12 RT OF C.L. I-30, SEC. 12	100 . 32 58 . 08	9.00 10.00	100 . 32 64 . 53	22 . 29 12 . 91	0.16
30.740 30.778 30.797 30.808	30.778 30.797 30.808 30.818	SITE 2		RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2	100 . 32 58 . 08 52 . 80	9.00 10.00 4.00	100.32 64.53 23.47	22.29 12.91 11.73	0.16 0.15
30.740 30.778 30.797 30.808 30.898	30.778 30.797 30.808	SITE 2 SITE 2 SITE 2 SITE 2	S:	RT OF C.L. I-30, SEC. 12 RT OF C.L. I-30, SEC. 12	100 . 32 58 . 08	9.00 10.00	100 . 32 64 . 53	22 . 29 12 . 91	0.16
30.740 30.778 30.797 30.808 30.898 HEMPSTEA	30.778 30.797 30.808 30.818 31.329 AD COUNTY	SITE 2 SITE 2 SITE 2 SITE 2 SUBTOTAL	Sa	RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2	100.32 58.08 52.80 2275.68	9.00 10.00 4.00 8.00	100.32 64.53 23.47 2022.83 25826.28	22.29 I2.9I II.73 505.7I 6448.62	0.16 0.15 6.37 81.25
30.740 30.778 30.797 30.808 30.898	30.778 30.797 30.808 30.818 31.329	SITE 2 SITE 2 SITE 2 SITE 2	Sa	RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2	100 . 32 58 . 08 52 . 80	9.00 10.00 4.00	100.32 64.53 23.47 2022.83	22.29 12.91 11.73 505.71	0.16 0.15 6.37
30.740 30.778 30.797 30.808 30.898 HEMPSTEA	30.778 30.797 30.808 30.818 31.329 AD COUNTY 42.379	SITE 2 SITE 2 SITE 2 SITE 2 SITE 2 SUBTOTAL SITE 3 SITE 3 SITE 3	Sa	RT OF C.L. 1-30, SEC. 12 RT OF C.L. 1-30, SEC. 12 RT OF C.L. 1-30, SEC. 12 RT OF C.L. 1-30, SEC. 12 LT OF C.L. 1-30, SEC. 13 LT OF C.L. 1-30, SEC. 13 LT OF C.L. 1-30, SEC. 13	100.32 58.08 52.80 2275.68	9.00 10.00 4.00 8.00	100.32 64.53 23.47 2022.83 25826.28 248.75	22.29 12.91 11.73 505.71 6448.62	0.16 0.15 6.37 81.25
30.740 30.778 30.797 30.808 30.898 HEMPSTEA 42.326 42.379	30.778 30.797 30.808 30.818 31.329 AD COUNTY 42.379 42.388	SITE 2 SITE 2 SITE 2 SITE 2 SUBTOTAL SITE 3 SITE 3 SITE 3 SITE 4	Sı	RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3	100.32 58.08 52.80 2275.68 279.84 47.52 47.52 644.16	9.00 10.00 4.00 8.00 8.00	100.32 64.53 23.47 2022.83 25826.28 248.75 47.52	22.29 12.91 11.73 505.71 6448.62 62.19 10.56	0.16 0.15 6.37 81.25 0.78 0.13 0.13
30.740 30.778 30.797 30.898 HEMPSTE/ 42.326 42.379 42.388 43.747 43.869	30.778 30.797 30.808 30.818 31.329 AD COUNTY 42.379 42.388 42.397 43.869 43.878	SITE 2 SITE 2 SITE 2 SITE 2 SUBTOTAL SITE 3 SITE 3 SITE 3 SITE 3 SITE 4 SITE 4		RT OF C.L. 1-30, SEC. 12 RT OF C.L. 1-30, SEC. 12 RT OF C.L. 1-30, SEC. 12 RT OF C.L. 1-30, SEC. 12 LT OF C.L. 1-30, SEC. 13 LT OF C.L. 1-30, SEC. 13 LT OF C.L. 1-30, SEC. 13 LT OF C.L. 1-30, SEC. 13 LT OF C.L. 1-30, SEC. 13 LT OF C.L. 1-30, SEC. 13	100.32 58.08 52.80 2275.68 279.84 47.52 47.52 644.16 47.52	9.00 10.00 4.00 8.00 8.00 9.00 10.00 8.00 9.00	100.32 64.53 23.47 2022.83 25826.28 248.75 47.52 52.80 572.59 47.52	22.29 12.91 II.73 505.71 6448.62 62.19 10.56 10.56 143.15 10.56	0.16 0.15 6.37 81.25 0.78 0.13 0.13 1.80 0.13
30.740 30.778 30.797 30.808 30.898 HEMPSTE/ 42.326 42.379 42.388 43.747 43.869 43.878	30.778 30.797 30.808 30.818 31.329 AD COUNTY 42.379 42.388 42.397 43.869 43.878	SITE 2 SITE 2 SITE 2 SITE 2 SUBTOTAL SITE 3 SITE 3 SITE 3 SITE 4 SITE 4	S: NEVADA	RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3	279.84 47.52 47.52 47.52 47.52 47.52	9.00 10.00 4.00 8.00 8.00 9.00 10.00 8.00 9.00 10.00	100.32 64,53 23,47 2022,83 25826.28 248.75 47,52 52,80 572,59 47,52 52,80	22.29 12.91 11.73 505.71 6448.62 62.19 10.56 10.56 10.56 10.56	0.16 0.15 6.37 81.25 0.78 0.13 0.13 1.80 0.13 0.13
30.740 30.778 30.797 30.808 30.898 HEMPSTEA 42.326 42.379 42.388 43.747 43.869 43.878 43.996	30.778 30.797 30.808 30.818 31.329 AD COUNTY 42.379 42.388 42.397 43.869 43.878 44.005	SITE 2 SITE 2 SITE 2 SITE 2 SUBTOTAL SITE 3 SITE 3 SITE 4 SITE 4 SITE 4 SITE 4		RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3	100.32 58.08 52.80 2275.68 279.84 47.52 47.52 644.16 47.52 47.52 47.52	9.00 10.00 4.00 8.00 8.00 9.00 10.00 8.00 9.00 10.00 10.00	100.32 64,53 23,47 2022.83 25826.28 248.75 47.52 52.80 572.59 47.52 52.80 52.80	22,29 12,91 11,73 505,71 6448.62 62,19 10,56 10,56 143,15 10,56 10,56	0.16 0.15 6.37 81.25 0.78 0.13 0.13 1.80 0.13 0.13
30.740 30.778 30.797 30.808 30.898 HEMPSTE 42.326 42.379 42.388 43.747 43.869 43.878 43.996 44.005	30.778 30.797 30.808 30.818 31.329 AD COUNTY 42.379 42.388 42.397 43.869 43.878 43.878 44.005 44.005	SITE 2 SITE 2 SITE 2 SITE 2 SITE 2 SUBTOTAL SITE 3 SITE 3 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4		RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3	100.32 58.08 52.80 2275.68 279.84 47.52 47.52 644,16 47.52 47.52 47.52 52.80	9.00 10.00 4.00 8.00 8.00 9.00 10.00 8.00 9.00 10.00 10.00 9.00	100.32 64.53 23.47 2022.83 25826.28 248.75 47.52 52.80 572.59 47.52 52.80 52.80 52.80	22,29 12,91 11,73 505,71 6448.62 62,19 10,56 10,56 143,15 10,56 10,56 10,56 11,73	0.16 0.15 6.37 81.25 0.78 0.13 0.13 1.80 0.13 0.13 0.13
30,740 30,778 30,797 30,808 30,898 HEMPSTE/ 42,379 42,388 43,747 43,869 43,878 44,005 44,005	30.778 30.797 30.808 30.818 31.329 AD COUNTY 42.339 42.397 43.869 43.878 44.005 44.015	SITE 2 SITE 2 SITE 2 SITE 2 SUBTOTAL SITE 3 SITE 3 SITE 3 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4		RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3	100.32 58.08 52.80 2275.68 279.84 47.52 47.52 644.16 47.52 47.52 47.52 47.52 47.52 316.80	9.00 10.00 4.00 8.00 8.00 9.00 10.00 10.00 10.00 10.00 8.00	100.32 64.53 23.47 2022.83 25826.28 248.75 47.52 52.80 572.59 47.52 52.80 52.80 52.80 28.60	22.29 12.91 11.73 505.71 6448.62 62.19 10.56 10.56 10.56 10.56 10.56 10.56 10.56	0.16 0.15 6.37 81.25 0.78 0.13 0.13 0.13 0.13 0.13 0.13 0.13
30.740 30.778 30.797 30.808 30.898 HEMPSTE/ 42.326 42.379 42.388 43.747 43.869 43.878 43.996 44.005 44.015	30.778 30.797 30.808 30.818 31.329 AD COUNTY 42.379 42.388 42.397 43.869 43.878 44.005 44.015 44.075	SITE 2 SITE 2 SITE 2 SITE 2 SUBTOTAL SITE 3 SITE 3 SITE 3 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4		RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3	100.32 58.08 52.80 2275.68 279.84 47.52 47.52 644.16 47.52 47.52 47.52 47.52 47.52 47.52 47.52 47.52 47.52 47.52	9.00 10.00 4.00 8.00 9.00 10.00 8.00 9.00 10.00 9.00 9.00 9.00 9.00	100.32 64,53 23,47 2022.83 25826.28 248.75 47.52 52.80 572.59 47.52 52.80 52.80 52.80 47.52	22,29 12,91 11,73 505,71 6448,62 62,19 10,56 10,56 143,15 10,56 10,56 10,56 10,56 10,56 10,56 10,56	O.16 O.15 6.37 81.25 O.78 O.13 O.13 O.13 O.13 O.13 O.15 O.15 O.89
30.740 30.778 30.797 30.808 30.898 HEMPSTE/A 42.326 42.379 42.388 43.747 43.869 43.878 43.976 44.005 44.015 44.075 44.084	30.778 30.797 30.808 30.818 31.329 AD COUNTY 42.379 42.388 42.397 43.869 43.878 43.887 44.005 44.015 44.075 44.084 44.093	SITE 2 SITE 2 SITE 2 SITE 2 SIBTOTAL SITE 3 SITE 3 SITE 3 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 5 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4 SITE 4		RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 RT OF C.L. I-30, SEC. I2 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3 LT OF C.L. I-30, SEC. I3	100.32 58.08 52.80 2275.68 279.84 47.52 47.52 644.16 47.52 47.52 47.52 47.52 47.52 316.80	9.00 10.00 4.00 8.00 8.00 9.00 10.00 10.00 10.00 10.00 8.00	100.32 64.53 23.47 2022.83 25826.28 248.75 47.52 52.80 572.59 47.52 52.80 52.80 52.80 28.60 47.52 52.80	22,29 12,91 11,73 505,71 6448.62 62,19 10,56 10,56 10,56 10,56 10,56 10,56 10,56 10,56 10,56 10,56 10,56 10,56 10,56 10,56	O.16 O.15 6.37 81,25 O.78 O.13 O.13 O.13 O.13 O.13 O.15 O.89 O.13 O.13
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LOG MILE	LOG MILE	SITE NUMBER	COUNTY	LOCATION	LENGTH LIN. FT.	"W" FEET	CONC. DITCH PAVING (TYPE B) SQ. YD.	SOLID SODDING SQ. YD.	WATER M. GAL.
131.923	131.933	SITE II		RT OF C.L. 1-30, SEC. 23	52.80	4.00	23.47	II <u>.</u> 73	0.15
• <u>131.933</u> • <u>131.940</u>	131 <u>.</u> 940 131 <u>.</u> 950	SITE II SITE II		RT OF C.L. I-30, SEC. 23 RT OF C.L. I-30, SEC. 23	36.96 52.80	10.00 9.00	41 <u>.</u> 07 52 . 80	8.2I II.73	0.10 0.15
131.950 * 132.075	132.075 132.094	SITE II		RT OF C.L. I-30, SEC. 23 RT OF C.L. I-30, SEC. 23	660.00 100.32	8.00 9.00	586.67 100.32	146.67 22.29	1.85 0.28
• 132.094	132.099	SITE II		RT OF C.L. I-30, SEC. 23	26.40	10.00	29.33	5.87	0.07
132.099 • 136.451	132 . 109	SITE II SITE I2		RT OF C.L. I-30, SEC. 23 RT OF C.L. I-30, SEC. 23	52 . 80 47 . 52	4 <u>.00</u>	23.47 52.80	11 <u>.</u> 73 10 . 56	0.15 0.13
136.460	136.470	SITE 12		RT OF C.L. 1-30. SEC. 23	52.80	9.00	52.80	11.73	0.15
136.470 * 136.658	136.658 136.668	SITE 12 SITE 12		RT OF C.L. I-30, SEC. 23 RT OF C.L. I-30, SEC. 23	992 . 64 52 . 80	8.00 9.00	882.35 52.80	220 <u>.</u> 59	2.78 0.15
* <u>136.668</u> 136.677	136.677 136.687	SITE 12 SITE 12		RT OF C.L. I-30, SEC. 23 RT OF C.L. I-30, SEC. 23	47 <u>.</u> 52 52 . 80	10.00 4.00	52.80 23.47	10.56 11.73	0.13 0.15
136.697	136.707	SITE 12		RT OF C.L. 1-30, SEC. 23	52.80	4.00	23.47	11.73	0.15
• 136.707 • 136.711	136.711 136.721	SITE 12 SITE 12		RT OF C.L. I-30, SEC. 23 RT OF C.L. I-30, SEC. 23	21 <u>.</u> 12 52 . 80	10.00 9.00	23.47 52.80	4 <u>.69</u> II <u>.</u> 73	0.06 0.15
136.721	136.766	SITE 12		RT OF C.L.I-30, SEC. 23	237.60	8.00	211.20	52.80	0.67
• 136.766 • 136.785	136.785 136.791	SITE 12 SITE 12		RT OF C.L. I-30, SEC. 23	100 . 32 31 . 68	9 . 00	100 . 32 35 . 20	22 . 29 7 . 04	0.28 0.09
136.791 137.284	136.801 137.519	SITE 12 SITE 13		RT OF C.L. I-30, SEC. 23 RT OF C.L. I-30, SEC. 23	52 . 80 1240 . 80	4 <u>.00</u> 8 <u>.</u> 00	23.47 IIO2.93	11 <u>.</u> 73 275 <u>.</u> 73	0.15 3.47
0.733	0.743	SITE 14		RT OF C.L. I-530, SEC. I	52.80	4.00	23.47	II . 73	0.15
• 0.743 • 0.750	0.750 0.769	SITE 14 SITE 14		RT OF C.L. I-530, SEC. I RT OF C.L. I-530, SEC. I	36.96 100.32	10.00 9.00	41 <u>.</u> 07 100 . 32	8.2I 22.29	0.10 0.28
0.769 • 0.884	0.884 0.894	SITE 14 SITE 14		RT OF C.L. 1-530, SEC. 1 RT OF C.L. 1-530, SEC. 1	607 . 20 52 . 80	8.00 9.00	539 . 73 52 . 80	134 . 93	1.70 0.15
• 0.894	0.898	SITE 14		RT OF C.L.I-530, SEC.I	21,12	10.00	23.47	4.69	0.06
0.898 • 142.365	0.908 142.374	SITE 14 SITE 18		RT OF C.L. I-530, SEC. I LT OF C.L. I-40, SEC. 33	52 . 80 47 . 52	4.00 10.00	23.47 52.80	II.73 IO.56	0.15
142.374	142.384	SITE 18		LT OF C.L. I-40, SEC. 33	52.80	9.00	52.80	11.73	0.15
142.384 • 142.542	142.542 142.552	SITE 18 SITE 18		LT OF C.L. I-40, SEC. 33 LT OF C.L. I-40, SEC. 33	834 <u>.24</u> 52 . 80	8.00 9.00	741 <u>.55</u> 52 . 80	185.39 11.73	2.34 0.15
• 142.552 142.562	142.562 142.572	SITE 18 SITE 18		LT OF C.L. I-40, SEC. 33 LT OF C.L. I-40, SEC. 33	52.80 52.80	10.00 4.00	58.67 23.47	II.73 II.73	0.15 0.15
142.562	142.512	SITE 18		LT OF C.L.I-40. SEC. 33	52.80	4.00	23.47	11.73	0.15
• 142.619 • 142.626	142.626 142.636	SITE 18 SITE 18		LT OF C.L. I-40, SEC. 33 LT OF C.L. I-40, SEC. 33	36.96 52.80	10 . 00	41 <u>.</u> 07 52 . 80	8.21 11.73	0.10 0.15
142.636	143.152	SITE 18		LT OF C.L. 1-40, SEC. 33	2724.48	8.00	2421.76	605.44	7.63
• <u>143.152</u> • 143.161	143 <u>.</u> 161 143 <u>.</u> 170	SITE 18 SITE 18		LT OF C.L. I-40, SEC. 33 LT OF C.L. I-40, SEC. 33	47 <u>.52</u> 47 <u>.</u> 52	9.00 10.00	47.52 52.80	10 . 56	0.13 0.13
143.212	143.265	SITE 18		LT OF C.L. I-40, SEC. 33	279.84	8.00	248.75	62.19	0.78
143.952 • 143.962	143 . 962 143 . 972	SITE 19 SITE 19		RT OF C.L. I-40, SEC. 33 RT OF C.L. I-40, SEC. 33	52 . 80 52 . 80	4.00 10.00	23.47 58.67	11.73 11.73	0.15 0.15
* 143.972 143.982	143.982 144.322	SITE 19 SITE 19		RT OF C.L. I-40, SEC. 33 RT OF C.L. I-40, SEC. 33	52 . 80 1795 . 20	9,00 8,00	52.80 1595.73	11 <u>.</u> 73 398.93	0.15 5.03
• 144.322	144.332	SITE 19		RT OF C.L. I-40, SEC. 33	52.80	9.00	52.80	II . 73	0.15
* 144 <u>.332</u> 144 <u>.338</u>	144 <u>.338</u> 144 <u>.</u> 348	SITE 19 SITE 19	PULASKI	RT OF C.L. I-40, SEC. 33 RT OF C.L. I-40, SEC. 33	31 <u>.68</u> 52 <u>.</u> 80	10.00 4.00	35.20 23.47	7 <u>.04</u> II <u>.</u> 73	0.09 0.15
144.386 * 144.396	144.396	SITE 19 SITE 19		RT OF C.L. I-40, SEC. 33 RT OF C.L. I-40, SEC. 33	52.80 36.96	4.00	23.47 41.07	II.73 8.21	0.15
144.403	144.403 144.413	SITE 19		RT OF C.L. I-40, SEC. 33	52.80	10.00 9.00	52.80	II73	0.10 0.15
144 <u>.</u> 413 145 <u>.</u> 861	144.452 146.370	SITE 19 SITE 20		RT OF C.L. 1-40, SEC. 33 LT OF C.L. 1-40, SEC. 33	205.92 2687.52	8.00 8.00	183.04 2388.91	45.76 597.23	0.58 7.53
146.388	146.435	SITE 20		RT OF C.L. 1-40, SEC. 33	248.16	8.00	220.59	55.15	0.69
• 146.435 • 146.445	146.445 146.449	SITE 20 SITE 20		RT OF C.L. 1-40, SEC. 33 RT OF C.L. 1-40, SEC. 33	52 . 80 21 . 12	9 . 00	52 . 80 23 . 47	11 <u>.</u> 73 4.69	0.15 0.06
146.449 146.501	146.459 146.511	SITE 20 SITE 20		RT OF C.L. I-40, SEC. 33 RT OF C.L. I-40, SEC. 33	52 . 80 52 . 80	4.00 4.00	23.47 23.47	II.73 II.73	0.15 0.15
* I46.5II	146.519	SITE 20		RT OF C.L. I-40, SEC. 33	42.24	10.00	46.93	9.39	0.12
• <u>146.519</u> 146.529	146.529 146.762	SITE 20 SITE 20		RT OF C.L. I-40, SEC. 33 RT OF C.L. I-40, SEC. 33	52 . 80 1230 . 24	9 . 00 8 . 00	52 . 80 1093 . 55	11 <u>.73</u> 273.39	0.15 3.44
146.770	147.196	SITE 20		LT OF C.L. I-40, SEC. 33	2249.28	8.00	1999.36	499.84	6.30
• 147 <u>.</u> 196 • 147 <u>.</u> 206	147.206 147.215	SITE 20 SITE 20		LT OF C.L. 1-40, SEC. 33 LT OF C.L. 1-40, SEC. 33	52.80 47.52	9.00 10.00	52 . 80 52 . 80	11.73 10.56	0.15
147.398 • 147.996	147 . 996	SITE 21 SITE 21		LT OF C.L. I-40, SEC. 33 LT OF C.L. I-40, SEC. 33	3157.44 52.80	8.00 9.00	2806.6I 52.80	701.65 II.73	8.84 0.15
• 148.006	148.014	SITE 2I		LT OF C.L.I-40, SEC. 33	42.24	10.00	46.93	9.39	0.12
148 <u>.</u> 014	148.024 148.076	SITE 2I SITE 2I		LT OF C.L. I-40, SEC. 33 LT OF C.L. I-40, SEC. 33	52 . 80 52 . 80	4.00 4.00	23.47 23.47	11 <u>.</u> 73	0.15 0.15
• 148.076	148.083	SITE 2I		LT OF C.L. I-40. SEC. 33	36.96	10.00	41.07 52.80	8.21	0.10
• 148.083 148.093	148.093 148.322	SITE 21 SITE 21		LT OF C.L. 1-40, SEC. 33	52.80 1209.12	9.00 8.00	1074.77	11.73 268.69	3.39
• 148.322 • 148.332	148.332 148.338	SITE 21 SITE 21		LT OF C.L. I-40, SEC. 33 LT OF C.L. I-40, SEC. 33	52.80 31.68	9.00 10.00	52.80 35.20	11 <u>.</u> 73 7 <u>.</u> 04	0.15 0.09
148.338	148.348	SITE 2I		LT OF C.L. I-40, SEC. 33	52.80	4.00	23.47	II . 73	0.15
148.384 • 148.394	148.394 148.403	SITE 21 SITE 21		LT OF C.L. I-40, SEC. 33 LT OF C.L. I-40, SEC. 33	52.80 47.52	4 <u>.00</u> 10 <u>.</u> 00	23.47 52.80	11 <u>.</u> 73 10 <u>.</u> 56	0.15 0.13
• 148.403 148.413	148.413 148.451	SITE 2I SITE 2I		LT OF C.L.I-40, SEC. 33	52.80 200.64	9.00 8.00	52.80 178.35	II.73 44.59	0.15 0.56
148.905	149.097	SITE 22		RT OF C.L. I-40, SEC. 33	1013.76	8.00	901.12	225.28	2.84
• 149 <u>.097</u> • 149 <u>.</u> 107	149 <u>.</u> 107	SITE 22 SITE 22		RT OF C.L. I-40, SEC. 33 RT OF C.L. I-40, SEC. 33	52.80 36.96	9 . 00	52.80 41.07	11 <u>.</u> 73 8 . 21	0.15 0.10
149.114	149.124	SITE 22		RT OF C.L. I-40, SEC. 33	52.80	4.00	23.47	II <u>.</u> 73	0.15
149.405 • 149.415	149.415 149.425	SITE 23 SITE 23		RT OF C.L. I-40, SEC. 33 RT OF C.L. I-40, SEC. 33	52 . 80 52 . 80	8.00 10.00	46 . 93 58 . 67	II.73 II.73	0.15 0.15
• 149.425 • 149.862	149.435 149.872	SITE 23 SITE 23		RT OF C.L. I-40, SEC. 33 RT OF C.L. I-40, SEC. 33	52 . 80 52 . 80	9.00 9.00	52.80 52.80	II.73 II.73	0.15 0.15
149.872	149.880	SITE 23		RT OF C.L.I-40, SEC. 33	42.24	10.00	46.93	9.39	0.12
149.880 150.475	149.890 150.485	SITE 23 SITE 24		RT OF C.L. I-40, SEC. 33 LT OF C.L. I-40, SEC. 33	52.80 52.80	4.00 4.00	23.47 23.47	11 <u>.</u> 73	0.15 0.15
 150.485 	150.491	SITE 24		LT OF C.L. I-40, SEC. 33	31.68	10.00	35.20	7.04	0.09
• <u>150.491</u> <u>150.501</u>	150.501 150.924	SITE 24 SITE 24		LT OF C.L. I-40, SEC. 33 LT OF C.L. I-40, SEC. 33	52.80 2233.44	9.00 8.00	52 . 80 1985 . 28	11.73 496.32	0.15 6.25
155.600 PULASKI 0	155.944 COUNTY SUE	SITE 25 STOTALS:		LT OF C.L. I-40. SEC. 33	1816.32	8.00	1614.51 25947.20	403.63 65II.83	5.09 82.05
OEASKI C								5511205	32103

QUANTITIES

DATE REVISED	DATE REVISED	DIST.NO.	STATE	JOB NO.	NO.	SHEETS
06-14-22		6	ARK.	012388	23	34
09-22-22						
				OUANTITIES		

WIRE ROPE SAFETY FENCE

			44117	E ROPE SAFETY FENCE			
					WIRE ROPE	WDCE	WRSF
		SITE			SAFETY	WRSF	MAINTENANC
LOG MILE	LOG MILE	NUMBER	COUNTY	LOCATION	FENCE	ANCHOR*	MATERIALS
		NUMBER					
					LIN. FT	EACH	LUMP SUM
18.790	18.936	SITE I		LT OF C.L. 1-30, SEC. 12	771	2	
18.976	19.914	SITE I	1	LT OF C.L. I-30, SEC. 12	4953	2	
			1				
19.995	20.246	SITE I		LT OF C.L. I-30, SEC. 12	1326	2	
20.315	20,413	SITE		LT OF C.L. 1-30, SEC. 12	518	2	
20.433	20.525	SITE I	1	RT OF C.L. I-30, SEC. 12	486	2	
			HEMPSTEAD				
20.533	22,203	SITE I		LT OF C.L. 1-30, SEC. 12	8818	2	
22.292	22.760	SITE I		LT OF C.L. 1-30, SEC. 12	2472	2	
	30.654	SITE 2	1		7229	2	
29.285			-				
30.740	30,818	SITE 2		RT OF C.L. 1-30, SEC. 12	412	2	
30,898	31,329	SITE 2	1	RT OF C.L. 1-30, SEC. 12	2276	2	
			-	INT OF CALAT SON SECARE			
HEMPS IE	<u>AD COUNTY</u>	PORTOTAL	,51		29261	20	
42.326	42.408	SITE 3		LT OF C.L. 1-30. SEC. 13	433	2	
43.747		SITE 4	NEVADA		798		
	43.898		I NE VADA			2	
43.985	44.105	SITE 4		LT OF C.L. 1-30, SEC. 13	634	2	
NEVADA (COUNTY SU	RTOTAL Se			1865	6	
WE TODO		D.O.ALJ2	T T		.003		
	L					<u> </u>	
55.900	55.942	SITE 5	1	RT OF C.L. 1-30. SEC. 14	222	2	
55.950	56.170	SITE 5	1	LT OF C.L. 1-30, SEC. 14	1162	2	
			CLARK				
56.680	56.830	SITE 6	1	LT OF C.L.I-30, SEC.14	792	2	
57.838	58.011	SITE 7	1	RT OF C.L. 1-30, SEC. 14	914	2	
				0. 0.2			
CLARK CO	<u>OUNTY SUB</u>	IUIAL51			3090	8	
101.430	101,720	SITE 8		RT OF C.L. I-30, SEC. 21	1532	2	
			HOT SPRING				
105.279	105.460	SITE 9		RT OF C.L. I-30, SEC. 2I	956	2	
HOT SPRI	ING COUNTY	SUBTOTA	LS:		2488	4	
105 070	100.100	CITE IO	CALIFIE	17 05 01 170 050 00	1204	 	
105.932	106,160	SITE IO	SALINE	LT OF C.L. I-30, SEC. 22			
SALINE C	OUNTY SUB	TOTALS:			1204	1 1	
171 007	170 100	CITE II		DT 05 01 170 050 07	007	_	
131.923	132,109	SITE II	1	RT OF C.L. 1-30, SEC. 23	983	2	
136.440	136.687	SITE 12		RT OF C.L. I-30, SEC. 23	1305	2	
			1				
136.697	136.801	SITE 12	1	RT OF C.L. I-30, SEC. 23	550	2	
137.284	137,519	SITE 13		RT OF C.L. 1-30, SEC. 23	1241	2	
0.733	0.908	SITE 14		LT OF C.L. I-530, SEC. I	924	2	
142.354	142.572	SITE 18	l	LT OF C.L. 1-40, SEC. 33	l II52	2	
142.609	143,181	SITE 18	1	LT OF C.L. 1-40, SEC. 33	3021	2	
			1				
143.212	143.265	SITE 18		LT OF C.L.I-40, SEC. 33	280	2	
143.952	144.348	SITE 19		RT OF C.L. 1-40. SEC. 33	2091	2	
144.386	144.452	SITE 19	1		349		
145.861	146.370	SITE 20	PULASKI	LT OF C.L. I-40, SEC. 33	2688	2	
146.388	146.459	SITE 20	1	RT OF C.L. 1-40, SEC. 33	375	2	
			1				
146.501	146.762	SITE 20	1	RT OF C.L. I-40. SEC. 33	1379	2	
146.770	147.227	SITE 20	1	LT OF C.L. 1-40, SEC. 33	2413	2	
147.398	148.024	SITE 2I	1	LT OF C.L. I-40, SEC. 33	3306	2	
			1				
148.066	148.348	SITE 2I	1	LT OF C.L. 1-40, SEC. 33	1489	2	
148.384	148.451	SITE 2I	1	LT OF C.L. 1-40, SEC. 33	354	2	
			1				
148.905	149.124	SITE 22	4	RT OF C.L. 1-40, SEC. 33	1157	2	
149.405	149.890	SITE 23	1	RT OF C.L. 1-40, SEC. 33	2561	2	
150.475	150.924	SITE 24	1	LT OF C.L. I-40, SEC. 33	2371	2	
			1				
155.600	155.944	SITE 25		LT OF C.L.I-40, SEC. 33	1817	2	
PULASKI C	COUNTY SUI	3TOTALS:			31806	42	
	T					_	
	1.440	CITE OF	-	DT 05 01 1000 5 050 15	1005		
	I <u>.</u> 446	SITE 28	1	RT OF C.L. HWY5, SEC. 12	1695	2	
I <u>.</u> 125	1 1 600	SITE 28	1	LT OF C.L. HWY5, SEC. 12	1162	2	
1 <u>.</u> 125 1 <u>.</u> 470	1 1,090						
I . 470	1,690	SITE 29	1	BI UE UI HMA -E CEU IS		1 2	
1 <u>.470</u> 1 <u>.</u> 706	I . 982	SITE 28		RT OF C.L. HWY5, SEC. 12	1458	2	
I . 470		SITE 28		RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12		2	
1.470 1.706 1.995	1.982 2.076	SITE 28	1.01.0	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12	1458 428	2	
1.470 1.706 1.995 2.184	1.982 2.076 2.243	SITE 28 SITE 28	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12	1458 428 312	2 2	
1.470 1.706 1.995 2.184 2.256	1.982 2.076 2.243 2.475	SITE 28 SITE 28 SITE 28	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12	1458 428 312 1157	2 2 2	
1.470 1.706 1.995 2.184	1.982 2.076 2.243	SITE 28 SITE 28	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12	1458 428 312	2 2 2 2	
1.470 1.706 1.995 2.184 2.256 2.499	1.982 2.076 2.243 2.475 2.654	SITE 28 SITE 28 SITE 28 SITE 28	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12	1458 428 312 1157 819	2 2 2 2	
I.470 I.706 I.995 2.184 2.256 2.499 I66.470	1.982 2.076 2.243 2.475 2.654 166.684	SITE 28 SITE 28 SITE 28 SITE 28 SITE 26	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41	1458 428 312 1157 819	2 2 2 2 2	
1.470 1.706 1.995 2.184 2.256 2.499 166.470 166.755	1.982 2.076 2.243 2.475 2.654 166.684 167.017	SITE 28 SITE 28 SITE 28 SITE 28 SITE 26 SITE 26	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41	1458 428 312 1157 819 1130	2 2 2 2 2 2	
1.470 1.706 1.995 2.184 2.256 2.499 166.470 166.755	1.982 2.076 2.243 2.475 2.654 166.684	SITE 28 SITE 28 SITE 28 SITE 28 SITE 26 SITE 26	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41	1458 428 312 1157 819 1130	2 2 2 2 2 2	
I.470 I.706 I.995 2.184 2.256 2.499 I66.470 I66.755	1.982 2.076 2.243 2.475 2.654 166.684 167.017 171.027	SITE 28 SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 27	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41	1458 428 312 1157 819 1130 1384	2 2 2 2 2 2 2 2	
I.470 I.706 I.995 2.184 2.256 2.499 I66.470 I66.755	1.982 2.076 2.243 2.475 2.654 166.684 167.017	SITE 28 SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 27	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41	1458 428 312 1157 819 1130	2 2 2 2 2 2	
I.470 I.706 I.995 2.184 2.256 2.499 I66.470 I66.755	1.982 2.076 2.243 2.475 2.654 166.684 167.017 171.027	SITE 28 SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 27	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41	1458 428 312 1157 819 1130 1384	2 2 2 2 2 2 2 2	
I.470 I.706 I.995 2.I84 2.256 2.499 I66.470 I66.755 I70.746 LONOKE (1,982 2,076 2,243 2,475 2,654 166,684 167,017 171,027 COUNTY SU	SITE 28 SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 27 BTOTALS:	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41	1458 428 312 1157 819 1130 1384 1484	2 2 2 2 2 2 2 2 2 2 2	
I.470 I.706 I.995 2.I84 2.256 2.499 I66.470 I66.755 I70,746 LONOKE (1.982 2.076 2.243 2.475 2.654 166.684 167.017 171.027 COUNTY SU	SITE 28 SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 27 BTOTALS:	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41	1458 428 312 1157 819 1130 1384 1484 11029	2 2 2 2 2 2 2 2 2 2 2 2 2	
I.470 I.706 I.995 2.I84 2.256 2.499 I66.470 I66.755 I70.746 LONOKE (I20.683 I23.I26	1,982 2,076 2,243 2,475 2,654 166,684 167,017 171,027 COUNTY SU 123,118 123,735	SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 27 BTOTALS: SITE 15 SITE 15		RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32	1458 428 312 1157 819 1130 1384 1484 1029	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
I.470 I.706 I.995 2.I84 2.256 2.499 I66.470 I66.755 I70.746 LONOKE (I20.683 I23.I26	1,982 2,076 2,243 2,475 2,654 166,684 167,017 171,027 COUNTY SU 123,118 123,735	SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 27 BTOTALS: SITE 15 SITE 15		RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32	1458 428 312 1157 819 1130 1384 1484 1029	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
I.470 I.706 I.995 2.184 2.256 2.499 I66.470 I66.755 I70,746 LONOKE (1,982 2,076 2,243 2,475 2,654 166,684 167,017 171,027 COUNTY SU 123,118 123,735 133,299	SITE 28 SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 27 BTOTALS: SITE 15 SITE 15 SITE 15	LONOKE	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 RT OF C.L. 1-40, SEC. 32 RT OF C.L. 1-40, SEC. 32	1458 428 312 1157 819 1130 1384 1484 10029 12857 3216 3200	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
I.470 I.706 I.995 2.184 2.256 2.499 I66.470 I66.755 I70.746 LONOKE (I20.683 I23.126 I32.693 I33.304	1,982 2,076 2,243 2,475 2,654 166,684 167,017 171,027 COUNTY SU 123,118 123,735 133,299 133,365	SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 26 SITE 27 SITE 15 SITE 15 SITE 15 SITE 16 SITE 16		RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32	1458 428 312 1157 819 1130 1384 1484 1029 12857 3216 3200 323	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
I.470 I.706 I.995 2.184 2.256 2.499 I66.470 I66.755 I70.746 LONOKE (I20.683 I23.126 I32.693 I33.304	1,982 2,076 2,243 2,475 2,654 166,684 167,017 171,027 COUNTY SU 123,118 123,735 133,299 133,365	SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 26 SITE 27 SITE 15 SITE 15 SITE 15 SITE 16 SITE 16		RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32	1458 428 312 1157 819 1130 1384 1484 1029 12857 3216 3200 323	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
I.470 I.706 I.995 2.184 2.256 2.499 I66.470 I66.755 I70.746 LONOKE (I20.683 I23.126 I32.693 I33.304 I33.789	1,982 2,076 2,243 2,475 2,654 166,684 167,017 171,027 COUNTY SU 123,118 123,735 133,299 133,365 134,115	SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 27 SITE 27 SITE 15 SITE 15 SITE 15 SITE 16 SITE 16	FAULKNER	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 RT OF C.L. 1-40, SEC. 32 RT OF C.L. 1-40, SEC. 32	1458 428 428 312 1157 819 1130 1384 1484 11029 12857 3216 3200 323 1722 172	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
I.470 I.706 I.995 2.184 2.256 2.499 I66.470 I66.755 I70.746 LONOKE (I20.683 I23.126 I32.693 I33.304 I33.789	1,982 2,076 2,243 2,475 2,654 166,684 167,017 171,027 COUNTY SU 123,118 123,735 133,299 133,365	SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 27 SITE 27 SITE 15 SITE 15 SITE 15 SITE 16 SITE 16	FAULKNER	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32	1458 428 312 1157 819 1130 1384 1484 1029 12857 3216 3200 323	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
1,470 1,706 1,995 2,184 2,256 2,499 166,470 166,755 170,746 LONOKE (120,683 123,126 133,2693 133,304 133,789 FAULKNEF	1,982 2,076 2,243 2,475 2,654 166,684 167,017 171,027 COUNTY SU 123,118 123,735 133,299 133,365 134,115 R COUNTY	SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 26 SITE 27 BTOTALS: SITE 15 SITE 15 SITE 16 SITE 16 SITE 16 SITE 17 SUBTOTALS	FAULKNER	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32	1458 428 428 312 1157 819 1130 1384 1484 11029 12857 3216 3200 323 1722 172	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
1,470 1,706 1,995 2,184 2,256 2,499 166,470 166,755 170,746 LONOKE (120,683 123,126 133,2693 133,304 133,789 FAULKNEF	1,982 2,076 2,243 2,475 2,654 166,684 167,017 171,027 COUNTY SU 123,118 123,735 133,299 133,365 134,115	SITE 28 SITE 28 SITE 28 SITE 26 SITE 26 SITE 26 SITE 27 BTOTALS: SITE 15 SITE 15 SITE 16 SITE 16 SITE 16 SITE 17 SUBTOTALS	FAULKNER	RT OF C.L. HWY5, SEC. 12 RT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. HWY5, SEC. 12 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 41 LT OF C.L. 1-40, SEC. 41 RT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32 LT OF C.L. 1-40, SEC. 32	1458 428 428 312 1157 819 1130 1384 1484 11029 12857 3216 3200 323 1722 172	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,00

^{*} THIS ITEM SHOWN FOR INFORMATION ONLY

CONCRETE	DITCH	PAVING	(BOX	3	OF	3)
			LENGT	. Т	//1	

LOG MILE	LOG MILE	SITE	COUNTY	LOCATION	LENGTH	"W"	CONC. DITCH PAVING	SOLID SODDING	WATER
LOG WILL	LOG WILL	NUMBER	CODIVIT	LOCATION	LIN. FT.	FEET	SQ. YD.	SQ. YD.	M. GAL.
					LINAFIA	FEET	SU. TD.	5U. TD.	M. GAL.
I . 125	1,446	SITE 28		RT OF C.L. HWY-5. SEC. 12	1694.88	8,00	1506.56	376,64	4.75
1.470	1,690	SITE 28		LT OF C.L. HWY-5, SEC. 12	1161,60	8.00	1032.53	258.13	3.25
1.706	1.982	SITE 28		RT OF C.L. HWY-5, SEC. 12	1457.28	8.00	1295.36	323.84	4.08
1.995	2.076	SITE 28		RT OF C.L. HWY-5. SEC. 12	427.68	8.00	380.16	95.04	1,20
2.184	2.243	SITE 28		LT OF C.L. HWY-5. SEC. 12	311.52	8.00	276.91	69.23	0.87
2,256	2.475	SITE 28		RT OF C.L. HWY-5, SEC. 12	1156.32	8.00	1027.84	256.96	3.24
2.499	2.654	SITE 28	LONOKE	LT OF C.L. HWY-5. SEC. 12	818.40	8.00	727.47	181.87	2.29
166.470	166.684	SITE 26	LONOKE	LT OF C.L. 1-40. SEC. 41	1129.92	8.00	1004.37	251.09	3.16
166,755	167,017	SITE 26		RT OF C.L. 1-40, SEC. 41	1383.36	8.00	1229.65	307.41	3.87
170.746	170.998	SITE 27		LT OF C.L. 1-40. SEC. 41	1330.56	8.00	1182,72	295.68	3.73
170.1998	171.008	SITE 27		LT OF C.L. 1-40. SEC. 41	52,80	9.00	52.80	II.73	0.15
171,008	171.017	SITE 27		LT OF C.L. 1-40. SEC. 41	47.52	10.00	52.80	10.56	0.13
171.017	171.027	SITE 27		LT OF C.L. 1-40. SEC. 41	52.80	4.00	23.47	10.36	0.15
	COUNTY SUI			E1 01 C.E.1 10, SEC. 11	32.00	1200	9792.64	2449.91	30,87
							3.3210.		5010.
120,694	120,703	SITE 15		RT OF C.L. 1-40. SEC. 32	47.52	10,00	52,80	10.56	0.13
120,703	120,713	SITE 15		RT OF C.L. I-40, SEC. 32	52,80	9.00	52,80	11.73	0.15
120.713	123.118	SITE 15		RT OF C.L. I-40. SEC. 32	12698.40	8.00	11287.47	2821.87	35.56
123,126	123,704	SITE 15		LT OF C.L. I-40, SEC. 32	3051.84	8,00	2712.75	678,19	8.55
123,704	123,714	SITE 15		LT OF C.L. I-40. SEC. 32	52.80	9.00	52,80	11.73	0.15
123,714	123.723	SITE 15		LT OF C.L. I-40, SEC. 32	47.52	10.00	52,80	10.56	0.13
132,693	133,269	SITE 16		RT OF C.L. I-40, SEC. 32	3041.28	8,00	2703.36	675.84	8,52
133.269	133.279	SITE 16	FAULKNER	RT OF C.L. I-40, SEC. 32	52.80	9.00	52.80	II . 73	0.15
133,279	133,289	SITE 16		RT OF C.L. I-40, SEC. 32	52,80	10,00	58.67	11,73	0.15
133,289	133,299	SITE 16		RT OF C.L. I-40, SEC. 32	52,80	4.00	23.47	11.73	0.15
133.304	133.314	SITE 16		RT OF C.L. I-40, SEC. 32	52.80	4.00	23.47	II . 73	0.15
133.314	133.324	SITE 16		RT OF C.L. I-40, SEC. 32	52.80	10.00	58.67	II . 73	0.15
133.324	133.334	SITE 16		RT OF C.L. I-40, SEC. 32	52.80	9.00	52.80	II.73	0.15
133.334	133.365	SITE 16		LT OF C.L. I-40, SEC. 32	163.68	8.00	145.49	36.37	0.46
133,789	134,103	SITE 17		LT OF C.L. I-40, SEC. 32	1657.92	8.00	1473.71	368.43	4.64
FAULKNEF	COUNTY S	SUBTOTALS					18803.86	4695.66	59,17
				·					
TOTALS:							87671.06	21896.51	275,89

TRENCHING AND SHOULDER PREPARATION

	INC. AND
	REPARATION
	TION
	<u> </u>
	5
22,144 22,263 SITE I EASTBOUND 1-30, SEC. 12	
	5
	4
	'
42.368 42.489 SITE 3 EASTBOUND 1-30. SEC. 13	3
	3
43.856 43.977 SITE 4 NEVADA EASTBOUND 1-30, SEC. 13	5
43.878 44.005 SITE 4 WESTBOUND 1-30, SEC. 13	7
44.084 44.128 SITE 4 WESTBOUND 1-30, SEC.13 2	2
NEVADA COUNTY SUBTOTAL: 2	9
	2
	2
56.809 56.853 SITE 6 WESTBOUND 1-30, SEC. 14	2
57.816 57.859 SITE 7 EASTBOUND 1-30, SEC. 14	2
CLARK COUNTY SUBTOTAL:	3
	2
HOT SPRING COUNTY SUBTOTAL:	2
	9
	5
	5
142.246 142.374 SITE 18 WESTBOUND 1-40, SEC. 33	7
	2
	2
PULASKI COUNTY SUBTOTAL:	SI .
	, -
120.661 120.703 SITE 15	
120.66 120.703 SITE 15 FAULKNER EASTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714 123.748 SITE 15 FAULKNER WESTBOUND 1-40, SEC. 32 123.714	
	2

[•] AT WRSF TRANSITION AREAS

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS		
09-22-22		6	ARK.	012388	24	34		
		QUANTITIES						

l	COURSE	CLASS 7)	7011	* 30111 ACL	COUNTER	., _ ,
	TON / STATION	TON	AVG. WID.	SO.YD.	POUND /	PG 64-22
1	STATION		FEET		30.10.	TON

ARKANSAS	1200
REGISTERED PROFESSIONAL ENGINEER	10-06-2022
No. 20584 B. DARRING	

LOG MILE LOG MILE	COURSE (1/2") POUND / SO.YD. 220.00 3.52 220.00 1.92 220.00 49.9 220.00 1.92 220.00 1.60 220.00 3.52 220.00 1.60 220.00 3.52 220.00 1.60 220.00 3.52 220.00 1.92 220.00 1.92 220.00 3.52 220.00 3.52 220.00 3.52 220.00 1.92 220.00 1.92 220.00 3.52 220.00 1.92 220.00 3.52 220.00 3.52 220.00 3.52 220.00 3.52 220.00 3.52 220.00 3.52 220.00 3.52 220.00 3.52 220.00 3.52 220.00 3.52 220.00 3.52 220.00 3.52 220.00 3.52
ADDITIONAL FOR GUARDRAIL WIDENING 18,915 18,924 18,940 51TE	\$0.YD. TON 220.00 3.52 220.00 10.33 220.00 1.92 220.00 1.92 220.00 3.52 220.00 1.92 220.00 3.52 220.00 1.60 220.00 3.52 220.00 3.52 220.00 1.60 220.00 3.52 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 3.52 220.00 1.92 220.00 3.52 220.00 3.52 220.00 3.52
18.992 SITE	220.00 10.31 220.00 1.92 220.00 49.9 220.00 5.52 220.00 3.52 220.00 1.60 220.00 1.60 220.00 34.3 220.00 3.52 220.00 1.92 220.00 3.52 220.00 3.52
18.995 18.924 SITE	220.00 10.31 220.00 1.92 220.00 49.9 220.00 5.52 220.00 3.52 220.00 1.60 220.00 1.60 220.00 34.3 220.00 3.52 220.00 1.92 220.00 3.52 220.00 3.52
18,924 18,940 SITE 19,845 SITE 19,849 91,855 SITE 19,849 91,855 SITE 19,855 91,959 SITE 19,855 91,959 SITE 19,855 91,955 SITE 19,855 91,955 SITE 19,855 91,955 SITE 19,855 SITE 19,965 SITE 19,965 SITE 19,965 SITE 19,970 SITE 19,990 SITE 10,000 S2,000 S	220.00
19,855 19,959 SITE 19,959 SITE 19,959 19,955 SITE 19,959 19,955 SITE 19,959 19,955 SITE 19,959 19,955 SITE 19,902 SITE 19,902 19,916 SITE 10,916 SITE 10,91	220.00 49.9 220.00 1.92 220.00 8.56 220.00 1.60 220.00 1.60 220.00 35.2 220.00 1.60 220.00 35.2 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 3.55 220.00 3.55 220.00 3.55 220.00 3.55 220.00 3.55 220.00 3.55
19,999 19,965 SITE 19,893 19,902 SITE 19,906 SITE 19,907 SITE 19,907 SITE 19,907 SITE 19,908 SITE 19,909 SITE 19,900 S	220.00
19.902 19.916 19.916 19.916 19.916 19.916 19.916 19.916 19.916 19.916 19.916 19.916 19.916 19.916 19.917 19.916 19.916 19.917 19.916 19.917 19.916 19.917 19.916 19.917 19.916 19.917 19.916 19.917 19.917 19.917 19.917 19.917 19.917 19.917 19.917 19.917 19.917 19.917 19.918 1	220.00 3.52 220.00 8.56 220.00 1.60 220.00 1.60 220.00 1.60 220.00 1.52 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 3.52 220.00 3.52 220.00 3.52
19,902 19,916 SITE 19,916 SITE 19,916 19,919 SITE 19,919 19,990 SITE 19,919 19,990 SITE 19,919 19,990 19,993 SITE 19,919 19,990 19,993 SITE 19,993 20,0006 SITE 19,919 19,993 20,0006 20,015 SITE 12,005 21,105	220.00 8.56 220.00 1.60 220.00 34.3 220.00 1.60 220.00 8.56 220.00 1.92 220.00 1.92 220.00 1.92 220.00 1.92 220.00 3.52 220.00 8.56 220.00 1.52 220.00 1.52 220.00 3.52 220.00 3.52
19.999 19.990 SITE 19.990 SITE 19.993 SITE 19.993 SITE 19.993 20.006 SITE 20.006 SITE 20.006 20.015 SITE 20.006 20.015 SITE 22.150 SITE 22.250 S	220.00 34.3 220.00 1.60 220.00 8.56 220.00 1.92 220.00 49.9 220.00 1.92 220.00 3.52 220.00 8.56 220.00 8.56 220.00 1.60 220.00 3.52
19.993 SITE 19.993 SITE 19.993 SITE 19.993 20.006 SITE 19.993 SI	220.00 l.60 220.00 8.56 220.00 3.52 220.00 l.92 220.00 l.92 220.00 3.52 220.00 3.52 220.00 8.56 220.00 3.52
19.993 20.006 SITE	220.00 8.56 220.00 3.52 220.00 1.92 220.00 49.9 220.00 1.92 220.00 3.52 220.00 8.56 220.00 1.60 220.00 35.2
1	220.00 3.52 220.00 1.92 220.00 49.9 220.00 1.92 220.00 3.52 220.00 8.56 220.00 1.60 220.00 35.2
22.144 22.150 SITE	220.00 49.9 220.00 1.92 220.00 3.52 220.00 8.56 220.00 1.60 220.00 35.2
22.254 22.263 SITE	220.00
22.184 22.193 SITE	220.00 3.52 220.00 8.56 220.00 1.60 220.00 35.2
LT OF C.L. -30, SEC. 2, OVERLAP WIDENING, COUNTY RD 2 OVERPASS 70.00 35.25 24.68 10.00 77.78	220.00 8.56 220.00 1.60 220.00 35.2
22.205 22.208 SITE	220.00 I.60 220.00 35.2
22.28 22.28 SITE	220.00 35.2
22.281 22.287 SITE	220.00 1.92
18.935 18.940 SITE	
ENTIRE PROJECT TO BE USED IF AND WHERE DIRECTED BY THE ENGINEER. MEMPSTEAD COUNTY (DISTRICT 3) SUBTOTALS: ADDITIONAL FOR GUARDRAIL WIDENING	
HEMPSTEAD COUNTY (DISTRICT 3) SUBTOTALS: 788.27 2235.29 ADDITIONAL FOR GUARDRAIL WIDENING 42.368 42.374 SITE 3 RT OF C.L. 1-30, SEC.13, SHLDR TRANSITION, HWY. 332 OVERPASS 33.00 21.75 7.18 4.75 17.42 17.42 17.42 17.42	12.00
ADDITIONAL FOR GUARDRAIL WIDENING 42.368 42.374 SITE 3 RT OF C.L. 1-30, SEC.13, SHLDR TRANSITION, HWY. 332 OVERPASS 33.00 21.75 7.18 4.75 17.42	246,
ADDITIONAL FOR GUARDRAIL WIDENING 42.368	
42.368 42.314 SITE 3 RT OF C.L.1-30, SEC.13, SHLDR TRANSITION, HWY. 332 OVERPASS 33.00 21.75 7.18 4.75 17.42	
1 40 774 40 407 CITE 7	220.00 1.92
42.374 42.483 SITE 3 RT OF C.L., 1-30, SEC.13, NORMAL WIDENING, HWY. 332 OVERPASS 570.00 29.50 168.15 7.50 475.00 42.483 42.489 SITE 3 RT OF C.L., 1-30, SEC.13, SHLDR TRANSITION, HWY. 332 OVERPASS 33.00 21.75 7.18 4.75 17.42	220.00 52.2 220.00 1.92
42.483 42.489 SITE 3 RT OF C.L. 1-30, SEC.13, SHLDR TRANSITION, HWY. 332 OVERPASS 33.00 21.75 7.18 4.75 17.42 42.388 42.397 SITE 3 LT OF C.L. 1-30, SEC.13, SHLDR TRANSITION, HWY. 332 OVERPASS 48.00 25.50 12.24 6.00 32.00	220.00 l.92 220.00 3.52
42.397 42.410 SITE 3 LT OF C.L. 1-30. SEC.13, OVER AP WIDENING, HWY. 332 OVERPASS 70.00 35.25 24.68 10.00 77.78	220.00 8.56
42.410 42.413 SITE 3 LT OF C.L. 1-30, SEC.13, TAPER TRANSITION, HWY, 332 OVERPASS 15.00 32.50 4.88 8.75 14.58	220.00 1.60
42.413 42.534 SITE 3	220.00 58.2
42.534 42.540 SITE 3 LT OF C.L. I-30, SEC.I3, SHLDR TRANSITION, HWY. 332 OVERPASS 33.00 21.75 7.18 4.75 17.42	220.00 I.92
43.856 43.862 SITE 4 RT OF C.L. I-30, SEC.I3, SHLDR TRANSITION, HWY, 37IOVERPASS 33.00 21.75 7.18 4.75 17.42	220.00 1.92
43.862 43.971 SITE 4 RT OF C.L. 1-30, SEC.13, NORMAL WIDENING, HWY. 371 OVERPASS 570.00 29.50 168.15 7.50 475.00 43.971 43.977 SITE 4 RT OF C.L. 1-30, SEC.13, SHLDR TRANSITION, HWY. 371 OVERPASS 33.00 21.75 7.18 4.75 17.42	220.00 52.2 220.00 1.92
43.977 SITE 4 RT OF C.L. I-30, SEC.I3, SHLDR TRANSITION, HWY. 37I OVERPASS 33.00 21.75 7.18 4.75 17.42 43.878 43.887 SITE 4 NEVADA LT OF C.L. I-30, SEC.I3, SHLDR TRANSITION, HWY. 37I OVERPASS 48.00 25.50 12.24 6.00 32.00	220.00 3.52
43.887 43.900 SITE 4 LT OF C.L. 1-30. SEC.13. OVERLAP WIDENING, HWY. 371 OVERPASS 70.00 35.25 24.68 10.00 77.78	220.00 8.56
43.900 43.903 SITE 4 LT OF C.L. I-30, SEC.I3, TAPER TRANSITION, HWY, 37I OVERPASS I5.00 32.50 4.88 8.75 I4.58	220.00 I.60
43.903 43.980 SITE 4 LT OF C.L.1-30, SEC.13, NORMAL WIDENING, HWY. 371 OVERPASS 400.00 29.50 118.00 7.50 333.33	220.00 36.6
43.980 43.983 SITE 4 LT OF C.L. i-30, SEC.i3, TAPER TRANSITION, HWY. 37I OVERPASS I5.00 32.50 4.88 8.75 14.58	220.00 1.60
43.983 43.996 SITE 4 LT OF C.L.1-30, SEC.13, OVERLAP WIDENING, HWY, 371 OVERPASS 70.00 35.25 24.68 10.00 77.78	220.00 8.56
43.996 44.005 SITE 4 LT OF C.L.I-30, SEC.I3, SHLDR TRANSITION, HWY. 37I OVERPASS 48.00 25.50 12.24 6.00 32.00 44.084 44.093 SITE 4 LT OF C.L.I-30, SEC.I3, SHLDR TRANSITION 48.00 25.50 12.24 6.00 32.00	220.00 3.52 220.00 3.52
44.093 44.107 SITE 4 LT OF CLL. 1-30, SEC.13, OVERLAP WIDENING 70.00 35.25 24.68 10.00 77.78 LT OF CLL. 1-30, SEC.13, OVERLAP WIDENING 70.00 35.25 24.68 10.00 77.78	220.00 8.56
44,107 44,110 SITE 4 LT OF C.L. 1-30, SEC.13, TAPER TRANSITION 15.00 32.50 4.88 8.75 14.58	220.00 I.60
44.IO 44.I22 SITE 4 LT OF C.L.1-30, SEC.I3, NORMAL WIDENING 60.00 29.50 I7.70 7.50 50.00	220.00 5.50
44.122 44.128 SITE 4 LT OF C.L.1-30, SEC.13, SHLDR TRANSITION 33.00 21.75 7.18 4.75 17.42	220.00 1.92
ENTIRE PROJECT TO BE USED IF AND WHERE DIRECTED BY THE ENGINEER. 44.00 124.00	14.00
NEVADA COUNTY (DISTRICT 3) SUBTOTALS: 913.61 2588.46	285.
ADDITIONAL FOR GUARDRAIL WIDENING	
55.878 55.884 SITE 5 RT OF C.L.1-30, SEC.14, SHLDR TRANSITION 33.00 21.75 7.18 4.75 17.42	220.00 1.92
55.884 55.895 SITE 5 RT OF C.L30, SEC.14, NORMAL WIDENING 60.00 29.50 17.70 7.50 50.00	220.00 5.50
55.895 55.898 SITE 5 RT OF C.L. I-30, SEC.I4, TAPER TRANSITION I5.00 32.50 4.88 8.75 I4.58 55.898 55.909 SITE 5 RT OF C.L. I-30, SEC.I4, OVERLAP WIDENING 70.00 35.25 24.68 10.00 77.78	220.00 I.60 220.00 8.56
55.898 55.909 SITE 5 RT OF C.L. I-30, SEC.I4, OVERLAP WIDENING 70.00 35.25 24.68 10.00 77.78 55.909 55.918 SITE 5 RT OF C.L. I-30, SEC.I4, SHLDR TRANSITION 48.00 25.50 12.24 6.00 32.00	220.00 3.52
56.199 56.158 SITE 5 LT OF C.L. 1-30, SEC.14, SHLDR TRANSITION 48.00 25.50 12.24 6.00 32.00 LT OF C.L. 1-30, SEC.14, SHLDR TRANSITION 48.00 25.50 12.24 6.00 32.00	220.00 3.52
56.I58 56.I72 SITE 5 LT OF C.L. I-30, SEC.I4, OVERLAP WIDENING 70.00 35.25 24.68 10.00 77.78	220.00 8.56
56.172 56.175 SITE 5 LT OF C.L.1-30, SEC.14, TAPER TRANSITION 15.00 32.50 4.88 8.75 14.58	220.00 1.60
56.175 56.187 SITE 5 LT OF C.L. 1-30. SEC.14, NORMAL WIDENING 60.00 29.50 17.70 7.50 50.00	220.00 5.50
56.187 56.193 SITE 5 CLARK LT OF C.L. 1-30. SEC.14. SHLDR TRANSITION 33.00 21.75 7.18 4.75 17.42 17.00	220.00 1.92
56.809 56.818 SITE 6 LT OF C.L. 1-30, SEC.14, SHLDR TRANSITION 48.00 25.50 12.24 6.00 32.00 56.818 56.832 SITE 6 LT OF C.L. 1-30, SEC.14, OVERLAP WIDENING 70.00 35.25 24.68 10.00 77.78	220.00 3.52 220.00 8.56
56.832 56.835 SITE 6 LT OF C.L. 1-30. SEC.14, TAPER TRANSITION 15.00 32.50 4.88 8.75 14.58	220.00 I.60
56.835 56.847 SITE 6 LT OF C.L.I-30, SEC.IA, NORMAL WIDENING 60.00 29.50 17.70 7.50 50.00	220.00 5.50
56.847 56.853 SITE 6 LT OF C.L. I-30, SEC.I4, SHLDR TRANSITION 33.00 21.75 7.18 4.75 17.42	220.00 1.92
57.816 57.822 SITE 7 RT OF C.L. 1-30, SEC.14, SHLDR TRANSITION 33.00 21.75 7.18 4.75 17.42	220.00 1.92
57.822 57.833 SITE 7 RT OF C.L. I-30. SEC.I4. NORMAL WIDENING 60.00 29.50 17.70 7.50 50.00	220.00 5.50
57.833 57.836 SITE 7 RT OF C.L. I-30, SEC.IA, TAPER TRANSITION I5.00 32.50 4.88 8.75 I4.58 57.836 57.850 SITE 7 RT OF C.L. I-30, SEC.IA, OVERLAP WIDENING 70.00 35.25 24.68 10.00 77.78	220.00 I.60 220.00 8.56
57.836 57.850 SITE 7 RT OF C.L. I-30, SEC.I4, OVERLAP WIDENING 70.00 35.25 24.68 10.00 77.78 57.850 57.859 SITE 7 RT OF C.L. I-30, SEC.I4, SHLDR TRANSITION 48.00 25.50 12.24 6.00 32.00	220.00 3.52
ENTIRE PROJECT TO BE USED IF AND WHERE DIRECTED BY THE ENGINEER.	5.00
CLARK COUNTY (DISTRICT 7) SUBTOTALS: 280.72 806.12	89.4
ADDITIONAL FOR GUARDRAIL WIDENING	
101.408	220.00 1.92
101.414 101.425 SITE 8 RT OF C.L. 1-30, SEC.21, NORMAL WIDEHING 50.00 29.50 17.70 7.50 50.00	220.00 5.50
101.425 101.428 SITE 8 HOT SPRING RT OF C.L. 1-30, SEC.21, TAPER TRANSITION 15.00 32.50 4.88 8.75 14.58	220.00 I.60
01.428 101.441 SITE 8 RT OF C.L.; 1-30, SEC.21, OVERLAP WIDENING 70.00 35.25 24.68 10.00 77.78	220.00 8.56
10:00 J3:23 24:00 10:00 11:10	
101.441 101.450 SITE 8	220.00 3.52
101.426 101.436 101.450 101.	



JOB NO. DATE REVISED DATE REVISED 06-I4-22 09-22-22 6 ARK. 012388 25 OUANTITIES

BASE AND SURFACING (BOX 2 OF 2)

				DASE AND SUM ACINO MON E OF E							
						AGGREGA COURSE (ACHI	M SURFACE	COURSE (1/2")
LOG MILE	LOG MILE	SITE NUMBER	COUNTY	LOCATION	LENGTH	TON /		AVG. WID.		POUND /	PG 64-2
		I TOMBER			FEET	STATION	TON	FEET	SQ.YD.	SQ.YD.	TON
	l				1 1 1 1 1		l.	1 1 1 1 1	l	I.	1014
AD	DITIONAL F	OR GUARDR	AIL WIDENING		ı		ı		ı	I	1
136.340	136.435	SITE 12		RT OF C.L. I-30. SEC. 23. NORMAL WIDENING	495.00	29,50	146.03	7,50	412.50	220.00	45.38
136.435	136.438	SITE 12		RT OF C.L. 1-30, SEC. 23, TAPER TRANSITION	15.00	32.50	4.88	8.75	14.58	220.00	1.60
136.438	136.451	SITE 12		RT OF C.L. I-30, SEC. 23, OVERLAP WIDENING	70.00	35.25	24.68	10.00	77.78	220.00	8.56
136.451	136.460	SITE 12		RT OF C.L. I-30, SEC. 23, SHLDR TRANSITION	48.00	25.50	12.24	6.00	32.00	220.00	3.52
136.327 136.333	136.333 136.490	SITE 12 SITE 12		LT OF C.L.I-30, SEC. 23, SHLDR TRANSITION LT OF C.L.I-30, SEC. 23, NORMAL WIDENING	33.00 820.00	21 . 75 29 . 50	7 <u>.</u> 18 241 <u>.</u> 90	4.75 7.50	17.42 683.33	220.00	1.92 75.17
136.490	136,496	SITE 12		LT OF C.L. 1-30, SEC. 23, NORMAL WIDENING	33.00	21.75	7.18	4.75	17.42	220,00	1.92
142.229	142.235	SITE 18		RT OF C.L. I-40, SEC. 33, SHLDR TRANSITION, COUNTY RD 365 OVERPASS	33.00	21.75	7.18	4.75	17.42	220.00	1.92
142.235	142.319	SITE 18		RT OF C.L. I-40, SEC. 33, NORMAL WIDENING, COUNTY RD 365 OVERPASS	445.00	29.50	131.28	7.50	370.83	220.00	40.79
142.319	142.325	SITE 18		RT OF C.L. I-40, SEC. 33, SHLDR TRANSITION, COUNTY RD 365 OVERPASS	33.00	21.75	7.18	4.75	17.42	220.00	1.92
142 . 246	142 . 252	SITE 18 SITE 18		LT OF C.L.I-40, SEC. 33, SHLDR TRANSITION, COUNTY RD 365 OVERPASS LT OF C.L.I-40, SEC. 33, NORMAL WIDENING, COUNTY RD 365 OVERPASS	33 . 00 510 . 00	21 . 75 29 . 50	7 <u>.</u> 18	4.75 7.50	17 . 42 425 . 00	220.00	1.92 46.75
142.349	142.352	SITE 18	PULASKI	LT OF C.L. 1-40, SEC. 33, TAPER TRANSITION, COUNTY RD 365 OVERPASS	15.00	32.50	4.88	8.75	14.58	220.00	1,60
142.352	142.365	SITE 18		LT OF C.L. I-40, SEC. 33, OVERLAP WIDENING, COUNTY RD 365 OVERPASS	70.00	35.25	24.68	10.00	77.78	220.00	8.56
142.365	142.374	SITE 18		LT OF C.L. I-40, SEC. 33, SHLDR TRANSITION, COUNTY RD 365 OVERPASS	48.00	25.50	12.24	6.00	32.00	220.00	3.52
143.161	143.170	SITE 18		LT OF C.L. 1-40, SEC. 33, SHLDR TRANSITION	48.00	25.50	12.24	6.00	32.00	220.00	3.52
143.170 143.183	143.183 143.186	SITE 18 SITE 18		LT OF C.L.I-40, SEC. 33, OVERLAP WIDENING LT OF C.L.I-40, SEC. 33, TAPER TRANSITION	70.00 15.00	35.25 32.50	24.68 4.88	10.00 8.75	77.78 14.58	220.00	8.56 I.60
143,186	143.198	SITE 18		LT OF C.L. 1-40, SEC. 33, NORMAL WIDENING	60.00	29.50	17.70	7,50	50.00	220.00	5.50
143.198	143.204	SITE 18		LT OF C.L. 1-40, SEC. 33, SHLDR TRANSITION	33.00	21.75	7.18	4.75	17.42	220.00	1.92
147.206	147.215	SITE 20		LT OF C.L. I-40, SEC. 33, SHLDR TRANSITION	48.00	25.50	12.24	6.00	32.00	220.00	3.52
147.215	147.226	SITE 20		LT OF C.L. 1-40, SEC. 33, OVERLAP WIDENING	70.00	35.25	24.68	10.00	77.78	220.00	8.56
147.226	147.229	SITE 20		LT OF C.L. I-40, SEC. 33, TAPER TRANSITION	15.00	32.50	4.88	8.75	14.58	220.00	1.60
147 . 229	147.240	SITE 20 SITE 20		LT OF C.L.I-40, SEC. 33, NORMAL WIDENING LT OF C.L.I-40, SEC. 33, SHLDR TRANSITION	60.00 33.00	29 . 50	17.70 7.18	7.50 4.75	50.00 17.42	220.00	5 . 50
		OR GUARDR	AIL REMOVAL	ET OF CALL FOR SECTION THAN STORY	33.00	2.1.3	11.0	1 1113		1 220100	,
136.400	136.444	SITE 18	PULASKI	RT OF C.L. I-30, SEC. 23			6.00				
136.433	136.477	SIIE 18		LT OF C.L.I-30, SEC. 23 DIRECTED BY THE ENGINEER.			6.00 47.00		131,00		15.00
		STRICT 6) S		DIRECTED BY THE ENGINEER.			981.52		2742.04		302.25
4.0	DITIONIAL F	OD CHADOD	AIL WIDENING								
120 . 661	120.667		AIL WIDENING	RT OF C.L. I-40, SEC. 32, SHLDR TRANSITION	33,00	21.75	7,18	4.75	17.42	220.00	1.92
120,667	120.678	SITE 15			60.00	29.50		7.50	50.00	220,00	5.50
				RT OF C.L. I-40, SEC. 32, NORMAL WIDENING	60.00		17.70	7.50			
120.678	120.681	SITE 15		RT OF C.L. I-40, SEC. 32, TAPER TRANSITION	15.00	32.50	4.88	8.75	14.58	220.00	1.60
120.678 120.681	120.694	SITE 15 SITE 15		RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING	15.00 70.00	32 . 50 35 . 25	4.88 24.68	8.75 10.00	14.58 77.78	220 . 00 220 . 00	8.56
120.678 120.681 120.694	120.694 120.703	SITE 15 SITE 15 SITE 15	FAULKNER	RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC, 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC, 32, SHLDR TRANSITION	15.00 70.00 48.00	32.50 35.25 25.50	4.88 24.68 12.24	8.75 10.00 6.00	14.58 77.78 32.00	220.00 220.00 220.00	8.56 3.52
120.678 120.681 120.694 123.714	120.694	SITE 15 SITE 15	FAULKNER	RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC, 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC, 32, SHLDR TRANSITION	15.00 70.00	32.50 35.25 25.50 25.50	4.88 24.68	8.75 10.00	14.58 77.78	220.00 220.00 220.00 220.00	8.56
120.678 120.681 120.694 123.714 123.723 123.727	120.694 120.703 123.723 123.727 123.730	SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15	FAULKNER	RT OF C.L. I-40, SEC. 32, TAPER TRANSITION RT OF C.L. I-40, SEC. 32, OVERLAP WIDENING RT OF C.L. I-40, SEC. 32, SHLDR TRANSITION LT OF C.L. I-40, SEC. 32, SHLDR TRANSITION LT OF C.L. I-40, SEC. 32, OVERLAP WIDENING LT OF C.L. I-40, SEC. 32, TAPER TRANSITION	15.00 70.00 48.00 48.00 70.00 15.00	32.50 35.25 25.50 25.50 35.25 32.50	4.88 24.68 12.24 12.24 24.68 4.88	8.75 I0.00 6.00 6.00 I0.00 8.75	14.58 77.78 32.00 32.00 77.78 14.58	220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 8.56 1.60
120.678 120.681 120.694 123.714 123.723 123.727 123.730	120.694 120.703 123.723 123.727 123.730 123.742	SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15	FAULKNER	RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, NORMAL WIDENING	15.00 70.00 48.00 48.00 70.00 15.00 60.00	32.50 35.25 25.50 25.50 35.25 32.50 29.50	4.88 24.68 12.24 12.24 24.68 4.88 17.70	8.75 10.00 6.00 6.00 10.00 8.75 7.50	14.58 77.78 32.00 32.00 77.78 14.58 50.00	220.00 220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 8.56 1.60 5.50
120.678 120.681 120.694 123.714 123.723 123.727 123.730 123.742	120.694 120.703 123.723 123.727 123.730 123.742 123.748	SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15		RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, NORMAL WIDENING LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION	15.00 70.00 48.00 48.00 70.00 15.00	32.50 35.25 25.50 25.50 35.25 32.50	4.88 24.68 12.24 12.24 24.68 4.88 17.70 7.18	8.75 I0.00 6.00 6.00 I0.00 8.75	14.58 77.78 32.00 32.00 77.78 14.58 50.00 17.42	220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 8.56 1.60 5.50
I20.678 I20.68I I20.694 I23.714 I23.723 I23.727 I23.730 I23.742 ENTIRE P	120.694 120.703 123.723 123.727 123.730 123.742 123.748 ROJECT TO	SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15	IF AND WHERE	RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, NORMAL WIDENING	15.00 70.00 48.00 48.00 70.00 15.00 60.00	32.50 35.25 25.50 25.50 35.25 32.50 29.50	4.88 24.68 12.24 12.24 24.68 4.88 17.70 7.18 7.00	8.75 10.00 6.00 6.00 10.00 8.75 7.50	14.58 77.78 32.00 32.00 77.78 14.58 50.00 17.42 20.00	220.00 220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 8.56 1.60 5.50 1.92 3.00
120.678 120.681 120.694 123.714 123.723 123.727 123.730 123.742 ENTIRE P	120.694 120.703 123.723 123.727 123.730 123.742 123.748 ROJECT TO	SITE 15 SITE 15		RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, NORMAL WIDENING LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION	15.00 70.00 48.00 48.00 70.00 15.00 60.00	32.50 35.25 25.50 25.50 35.25 32.50 29.50	4.88 24.68 12.24 12.24 24.68 4.88 17.70 7.18	8.75 10.00 6.00 6.00 10.00 8.75 7.50	14.58 77.78 32.00 32.00 77.78 14.58 50.00 17.42	220.00 220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 8.56 1.60 5.50
120.678 120.681 120.694 123.714 123.723 123.727 123.730 123.742 ENTIRE P	120.694 120.703 123.723 123.727 123.730 123.742 123.748 ROJECT TO R COUNTY	SITE 15 SITE 1	IF AND WHERE	RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, NORMAL WIDENING LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION	15.00 70.00 48.00 48.00 70.00 15.00 60.00	32.50 35.25 25.50 25.50 35.25 32.50 29.50	4.88 24.68 12.24 12.24 24.68 4.88 17.70 7.18 7.00	8.75 10.00 6.00 6.00 10.00 8.75 7.50	14.58 77.78 32.00 32.00 77.78 14.58 50.00 17.42 20.00 403.56	220.00 220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 8.56 1.60 5.50 1.92 3.00 45.20
I20.678 I20.681 I20.694 I23.714 I23.723 I23.727 I23.730 I23.742 ENTIRE P FAULKNEF DISTRICT DISTRICT	120.694 120.703 123.723 123.727 123.730 123.742 123.748 ROJECT TO R COUNTY	SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 BE USED ODISTRICT 8 STOTALS ALS ALS	IF AND WHERE	RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, NORMAL WIDENING LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION	15.00 70.00 48.00 48.00 70.00 15.00 60.00	32.50 35.25 25.50 25.50 35.25 32.50 29.50	4.88 24.68 12.24 12.24 24.68 4.88 17.70 7.18 7.00 140.36	8.75 10.00 6.00 6.00 10.00 8.75 7.50	14.58 77.78 32.00 32.00 77.78 14.58 50.00 17.42 20.00	220.00 220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 8.56 1.60 5.50 1.92 3.00
I20.678 I20.681 I20.694 I23.714 I23.723 I23.727 I23.730 I23.742 ENTIRE P FAULKNEF DISTRICT DISTRICT DISTRICT	120,694 120,703 123,723 123,727 123,730 123,742 123,748 ROJECT TO COUNTY STRICT SUE 3 SUBTOT. 5 SUBTOT. 7 SUBTOT.	SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 ALS ALS ALS	IF AND WHERE	RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, NORMAL WIDENING LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION	15.00 70.00 48.00 48.00 70.00 15.00 60.00	32.50 35.25 25.50 25.50 35.25 32.50 29.50	4.88 24.68 12.24 12.24 24.68 4.88 17.70 7.18 7.00 140.36	8.75 10.00 6.00 6.00 10.00 8.75 7.50	14.58 77.78 32.00 32.00 77.78 14.58 50.00 17.42 20.00 403.56 4823.75 2943.82 806.12	220.00 220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 8.56 1.60 5.50 1.92 3.00 45.20 531.26 325.35 89.40
I20.678 I20.681 I20.694 I23.714 I23.723 I23.727 I23.730 I23.742 ENTIRE P FAULKNEF DISTRICT DISTRICT DISTRICT DISTRICT	120.694 120.703 123.723 123.727 123.730 123.742 123.748 ROJECT TO R COUNTY	SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 ALS ALS ALS	IF AND WHERE	RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, NORMAL WIDENING LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION	15.00 70.00 48.00 48.00 70.00 15.00 60.00	32.50 35.25 25.50 25.50 35.25 32.50 29.50	4.88 24.68 12.24 12.24 24.68 4.88 17.70 7.18 7.00 140.36	8.75 10.00 6.00 6.00 10.00 8.75 7.50	14.58 77.78 32.00 32.00 77.78 14.58 50.00 17.42 20.00 403.56 4823.75 2943.82 806.12 403.56	220.00 220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 3.52 8.60 1.60 5.50 1.92 3.00 45.20 531.26 325.35 89.40 45.20
120.678 120.681 120.694 123.714 123.723 123.730 123.742 ENTIRE P FAULKNEF DISTRICT DISTRICT DISTRICT	120,694 120,703 123,723 123,727 123,730 123,742 123,748 ROJECT TO COUNTY SUBTOT 5 SUBTOT 8 SUBTOT	SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 SITE 15 ALS ALS ALS	IF AND WHERE	RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, NORMAL WIDENING LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION	15.00 70.00 48.00 48.00 70.00 15.00 60.00	32.50 35.25 25.50 25.50 35.25 32.50 29.50	4.88 24.68 12.24 12.24 24.68 4.88 17.70 7.18 7.00 140.36	8.75 10.00 6.00 6.00 10.00 8.75 7.50	14.58 77.78 32.00 32.00 77.78 14.58 50.00 17.42 20.00 403.56 4823.75 2943.82 806.12	220.00 220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 8.56 1.60 5.50 1.92 3.00 45.20 531.26 325.35 89.40
20.678 20.681 20.694 23.714 23.723 23.730 23.742 ENTIRE P DISTRICT D	120.694 120.703 123.727 123.737 123.730 123.742 123.748 ROJECT TO COUNTY STRICT SUB 3 SUBTOT. 6 SUBTOT. 8 SUBTOT. 8 SUBTOT. 8 SUBTOT.	SITE 15 SITE 1	IF AND WHERE D SUBTOTALS:	RT OF C.L. 1-40, SEC. 32, TAPER TRANSITION RT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING RT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION LT OF C.L. 1-40, SEC. 32, OVERLAP WIDENING LT OF C.L. 1-40, SEC. 32, TAPER TRANSITION LT OF C.L. 1-40, SEC. 32, NORMAL WIDENING LT OF C.L. 1-40, SEC. 32, SHLDR TRANSITION DIRECTED BY THE ENGINEER.	15.00 70.00 48.00 48.00 70.00 15.00 60.00	32.50 35.25 25.50 25.50 35.25 32.50 29.50	4.88 24.68 12.24 12.24 24.68 4.88 17.70 7.18 7.00 140.36	8.75 10.00 6.00 6.00 10.00 8.75 7.50	14.58 77.78 32.00 32.00 77.78 14.58 50.00 17.42 20.00 403.56 4823.75 2943.82 806.12 403.56	220.00 220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 3.52 1.60 5.50 1.92 3.00 45.20 531.26 531.26 45.20
20.678 120.681 120.681 120.681 120.694 123.714 123.723 123.727 123.730 123.742 123.730 123.742 123.730 123.742 123.730 123.742 123.730 123.742 123.730 123.7	120,694 120,694 120,703 123,727 123,730 123,742 123,748 ROJECT TO COUNTY STRICT SUB 5 SUBTOT 7 SUBTOT 8 SU	SITE 15 SITE 1	SSE (1/2")	RT OF C.L., I-40, SEC. 32, TAPER TRANSITION RT OF C.L., I-40, SEC. 32, OVERLAP WIDENING RT OF C.L., I-40, SEC. 32, SHLDR TRANSITION LT OF C.L., I-40, SEC. 32, SHLDR TRANSITION LT OF C.L., I-40, SEC. 32, OVERLAP WIDENING LT OF C.L., I-40, SEC. 32, TAPER TRANSITION LT OF C.L., I-40, SEC. 32, NORMAL WIDENING LT OF C.L., I-40, SEC. 32, SHLDR TRANSITION DIRECTED BY THE ENGINEER.	15.00 70.00 48.00 48.00 70.00 15.00 60.00	32.50 35.25 25.50 25.50 35.25 32.50 29.50	4.88 24.68 12.24 12.24 24.68 4.88 17.70 7.18 7.00 140.36	8.75 10.00 6.00 6.00 10.00 8.75 7.50	14.58 77.78 32.00 32.00 77.78 14.58 50.00 17.42 20.00 403.56 4823.75 2943.82 806.12 403.56	220.00 220.00 220.00 220.00 220.00 220.00 220.00	8.56 3.52 3.52 3.52 1.60 5.50 1.92 3.00 45.20 531.26 531.26 45.20

•OUANTITY ESTIMATED
SEE SECTION 104.03 OF THE STD. SPECS.
TO BE USED IF AND WHERE DIRECTED BY THE ENGINEER.

DATE REVISED	DATE REVISED	FED.RD. DIST.NO.	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
06-14-22		6	ARK.	012388	26	34
09-22-22 II-02-22		SUMM	ARY OF	OUANTITIES A	ND REVI	SIONS

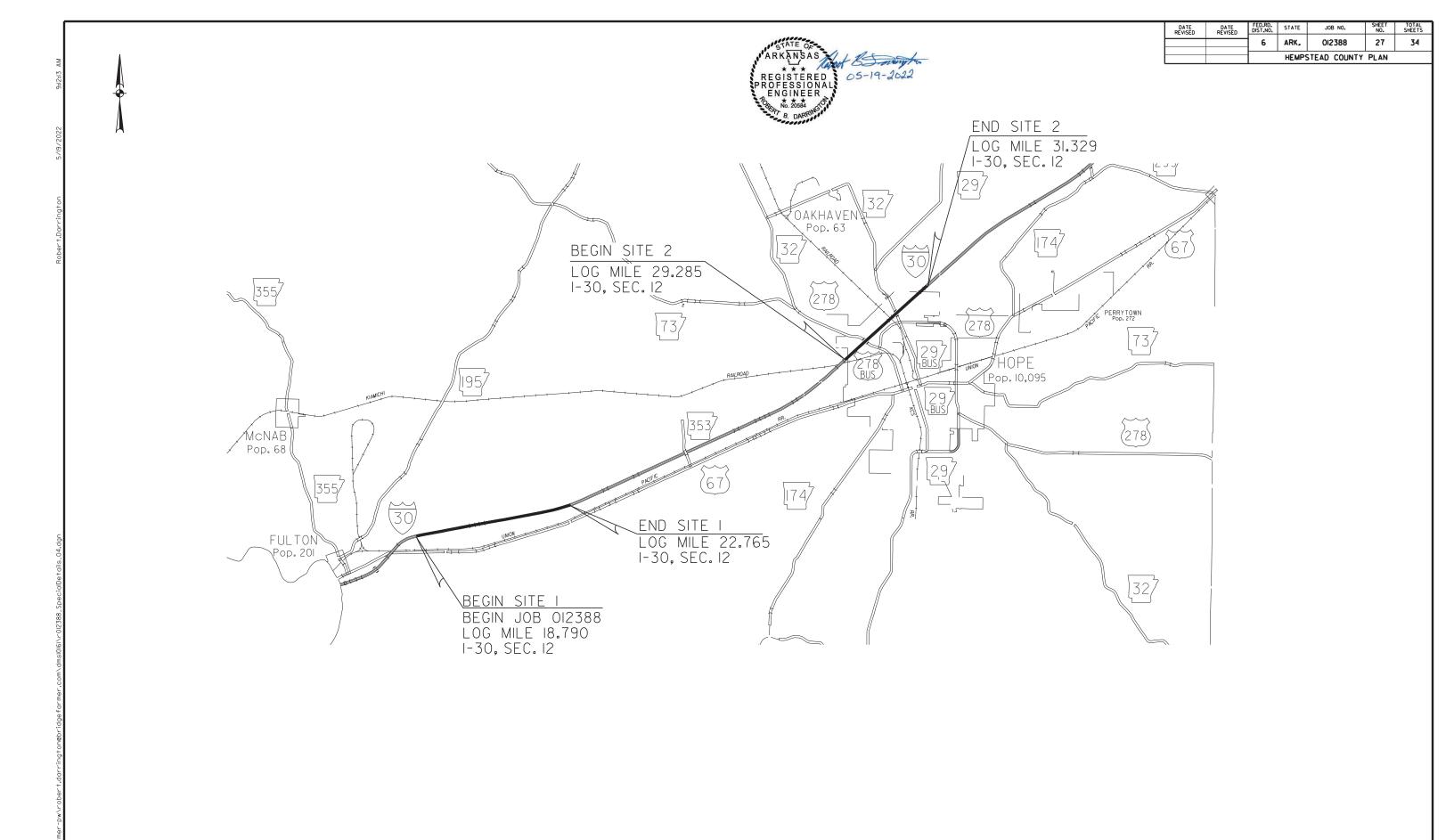


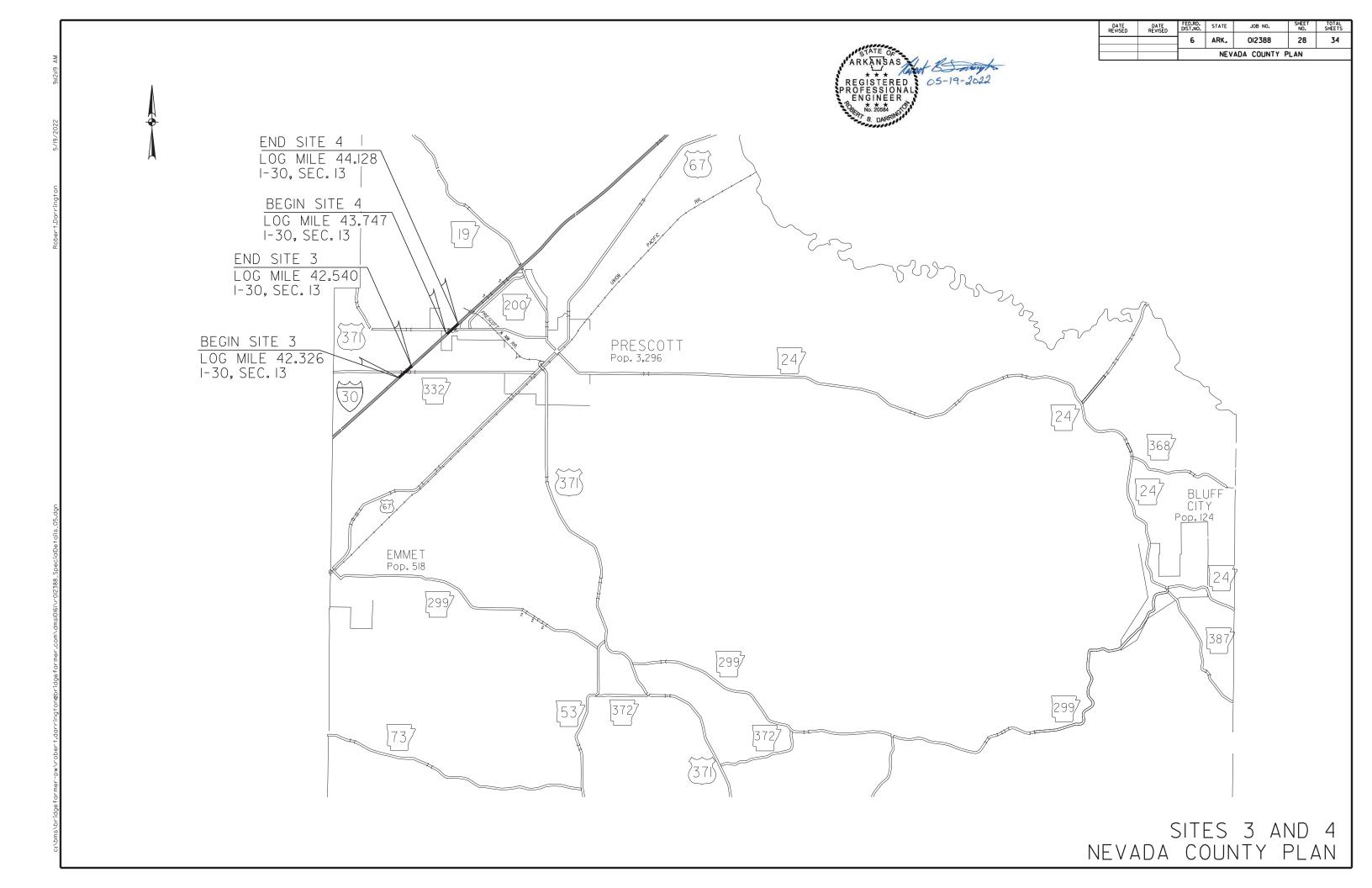
SUMMARY OF QUANTITIES

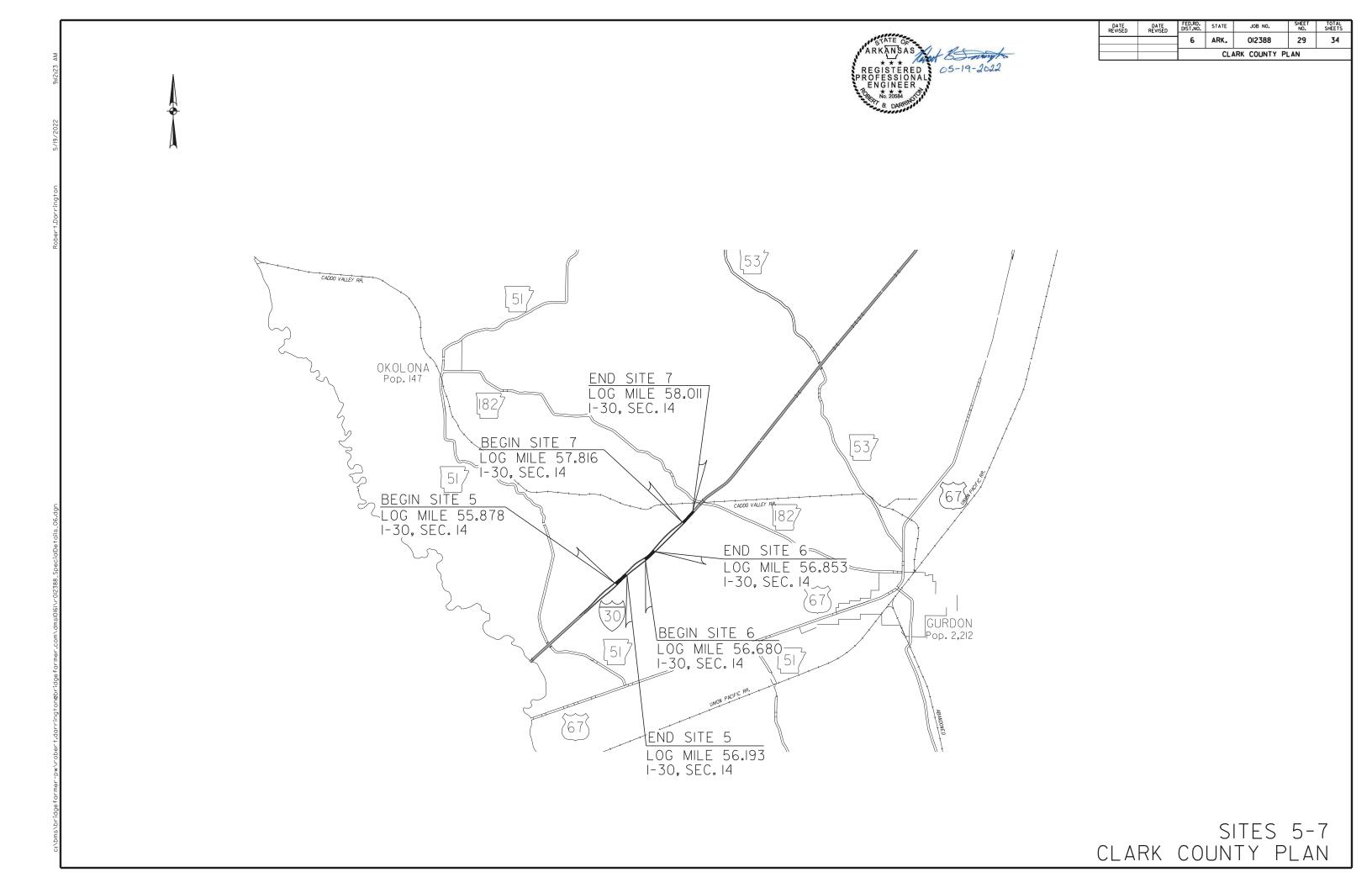
ITEM NUMBER	ITEM	QUANTITY	UNIT
SP & 202	REMOVAL AND DISPOSAL OF WIRE ROPE SAFETY FENCE	380	LIN.FT.
202	REMOVAL AND DISPOSAL OF GUARDRAIL	310	LIN. FT.
202	REMOVAL AND DISPOSAL OF TERMINAL ANCHOR POSTS	3	EACH
SP & 202	REMOVAL AND DISPOSAL OF IMPACT ATTENUATION BARRIER	5	EACH
202	REMOVAL AND DISPOSAL OF GUARDRAIL TERMINAL (TYPE 2)	2	EACH
SP & 2I5	TRENCHING AND SHOULDER PREPARATION	98	STATION
SP. SS. & 210	UNCLASSIFIED EXCAVATION	2635	CU. YD.
SP & 2I0	COMPACTED EMBANKMENT	1170	CU. YD.
SP. SS. & 303	AGGREGATE BASE COURSE (CLASS 7)	3175	TON
SP, SS, & 407	MINERAL AGGREGATE IN ACHM SURFACE COURSE (1/2")	941	TON
SP. SS. & 407	ASPHALT BINDER (PG 64-22) IN ACHM SURFACE COURSE (I/2")	51	TON
601	MOBILIZATION		LUMP SUM
SP. SS. & 603	MAINTENANCE OF TRAFFIC		LUMP SUM
SS & 604	SIGNS	1331	SQ.FT.
SS & 604	TRAFFIC DRUMS	494	EACH
SS & 604	ADVANCE WARNING ARROW PANEL	196	DAY
SP. SS. & 604	PORTABLE CHANGEABLE MESSAGE SIGN	84	WEEK
SP. SS. & 605	CONCRETE DITCH PAVING (TYPE B)	87671	SQ. YD.
SS & 617	GUARDRAIL (TYPE A)	6425	LIN. FT.
SS & 617	GUARDRAIL TERMINAL (TYPE 2)	21	EACH
SS & 617	THRIE BEAM GUARDRAIL TERMINAL		EACH
SS & 617	TERMINAL ANCHOR POSTS (TYPE I)	23	EACH
SP	WIRE ROPE SAFETY FENCE	102061	LIN.FT.
SP	WIRE ROPE SAFETY FENCE MAINTENANCE MATERIALS		LUMP SUM
SP	WIRE ROPE SAFETY FENCE (POST REPAIR)	50	EACH
620	LIME	9.50	TON
620	SEEDING	4.75	ACRE
SS & 620	MULCH COVER	9.50	ACRE
620	WATER	857.4	M. GAL.
621	TEMPORARY SEEDING	4.75	ACRE
621	SILT FENCE	656	LIN. FT.
621	SAND BAG DITCH CHECKS	7392	BAG
621	DROP INLET SILT FENCE	3689	LIN. FT.
621	SEDIMENT REMOVAL AND DISPOSAL	743	CU. YD.
SS & 62I	FILTER SOCK (18")	23660	LIN. FT.
623	SECOND SEEDING APPLICATION	4.75	ACRE
624	SOLID SODDING	21897	SQ. YD.
635	ROADWAY CONSTRUCTION CONTROL	1.00	LUMP SUM

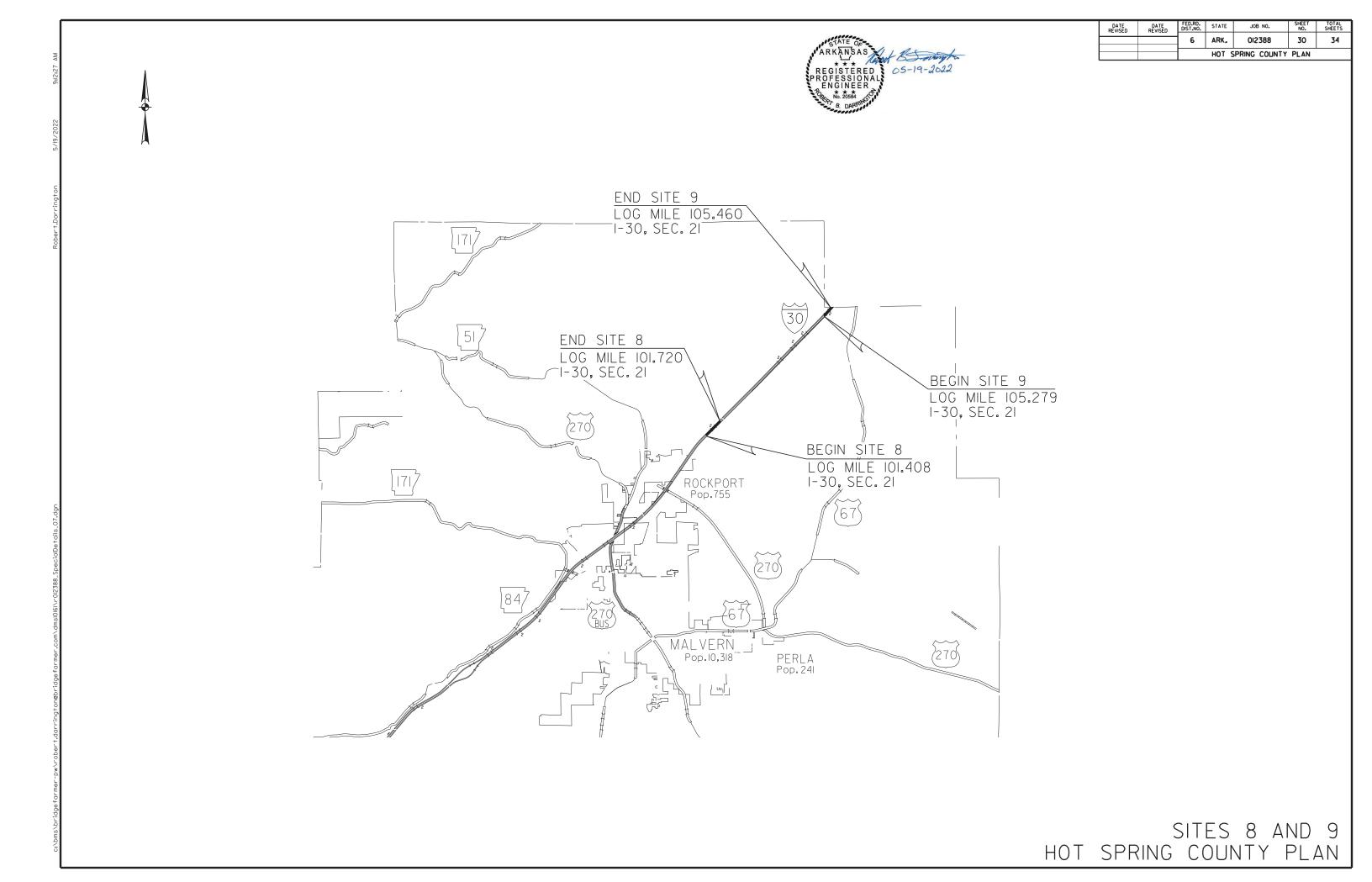
REVISIONS

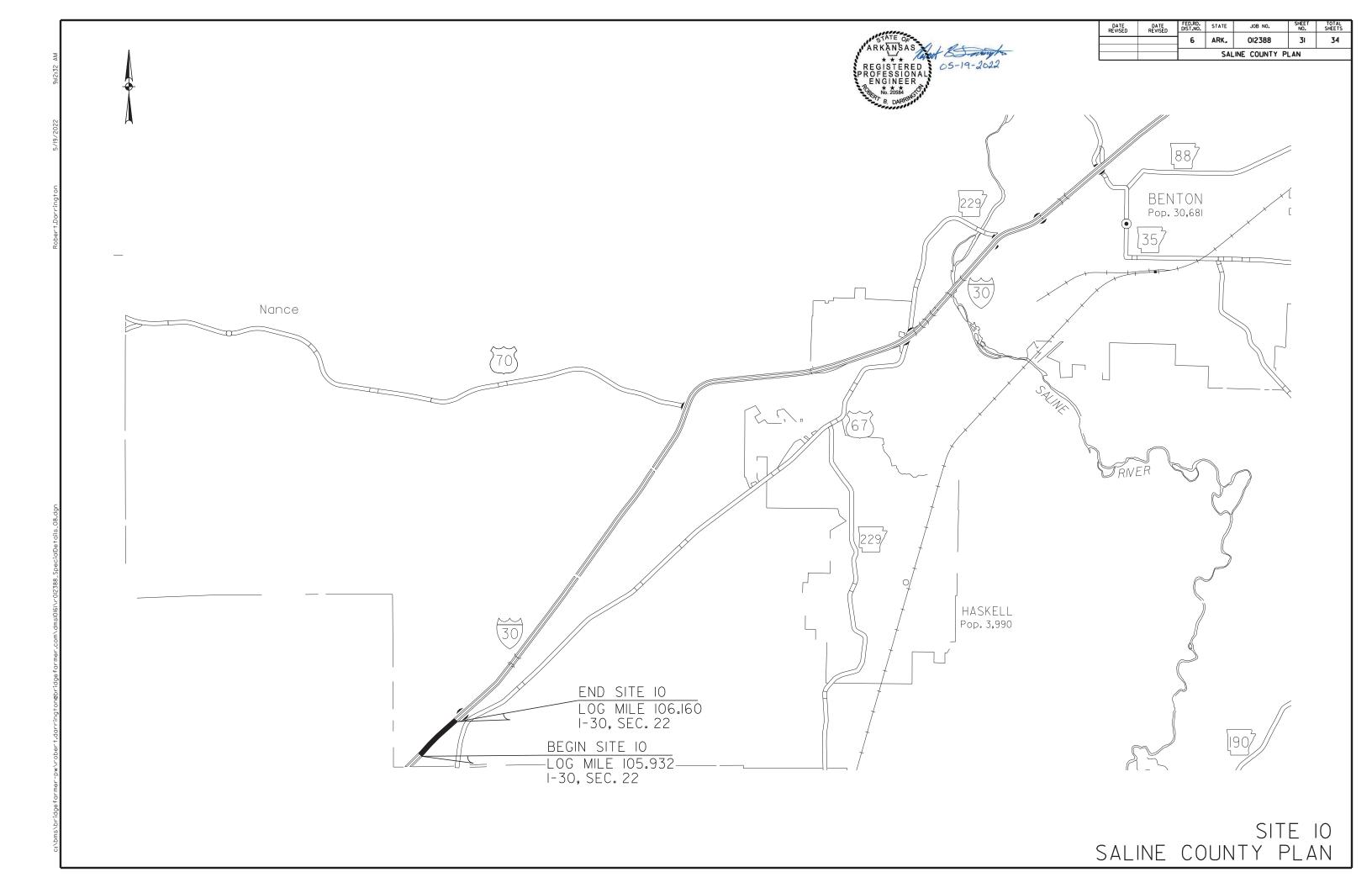
DATE	REVISION	SHEET NUMBER
06/14/2022	ADDED WIRE ROPE SAFETY FENCE (POST REPAIR) QUANTITY AND SPECIAL PROVISION; REVISED BASE AND SURFACING QUANTITIES	2, 20, 23, 25, 26
09/22/2022	REVISED CONCRETE DITCH PAVING WIDTH; REVISED REMOVAL AND DISPOSAL TABLE; REVISED TRENCHING AND SHOULDER PREPARATION QUANTITIES; REVISED CONCRETE DITCH PAVING QUANTITIES; REVISED WIRE ROPE SAFETY FENCE QUANTITIES, REVISED BASE AND SURFACING QUANTITIES. ADDED UTILITY ADJUSTMENTS SPECIAL PROVISION; REVISED PRICE ADJUSTMENT FOR FUEL SPECIAL PROVISION; REVISED WIRE ROPE SAFETY FENCE (WRSF) SPECIFICATIONS SPECIAL PROVISION. REVISED PAY ITEM FOR AGGREGATE BASE COURSE (CLASS 7)	3, 4, 5, 6, 14, 17, 19, 20, 22-26
11/02/2022	ADDED PRICE ADJUSTMENT FOR FUEL SPECIAL PROVISION	2, 26

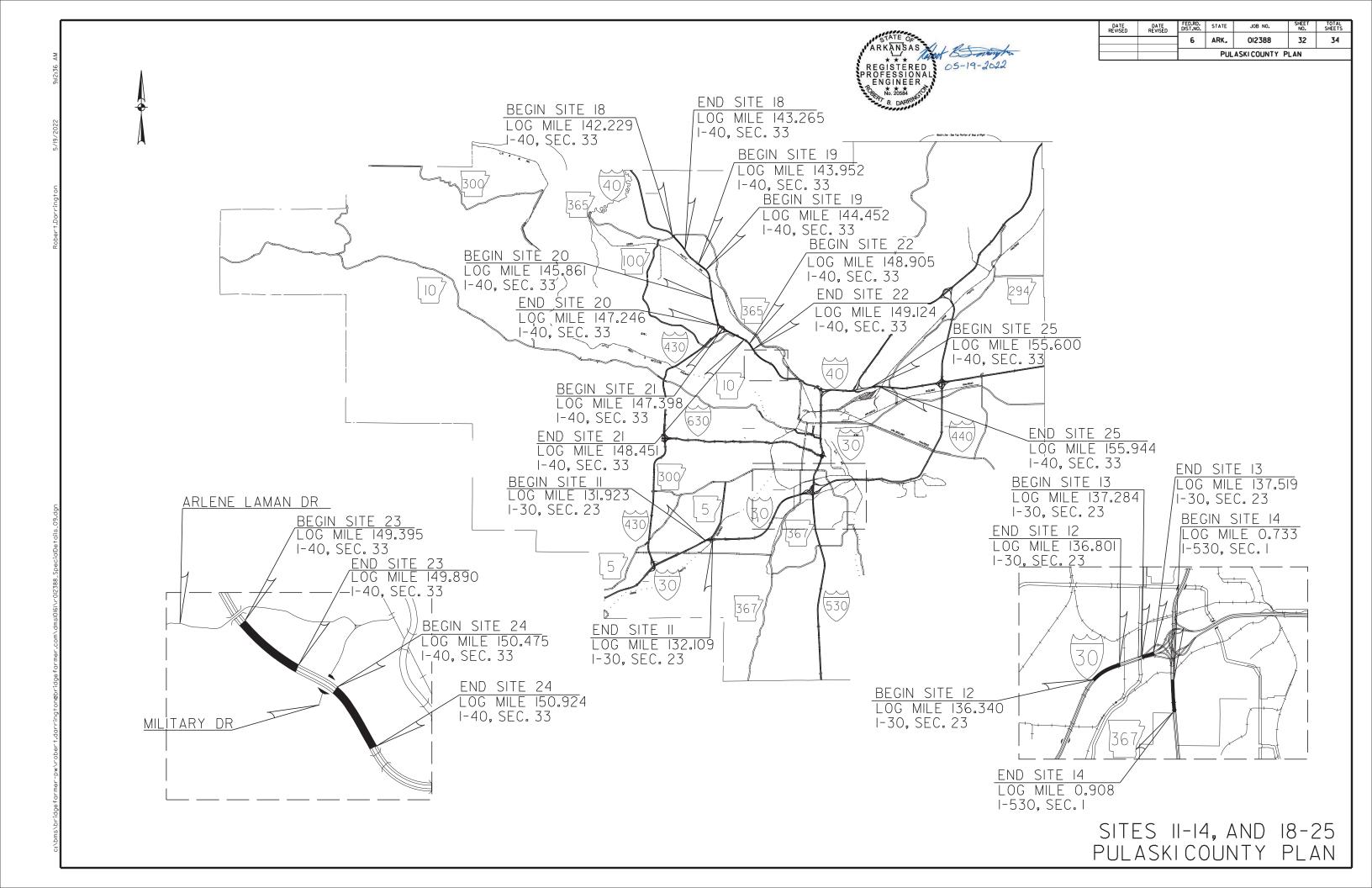


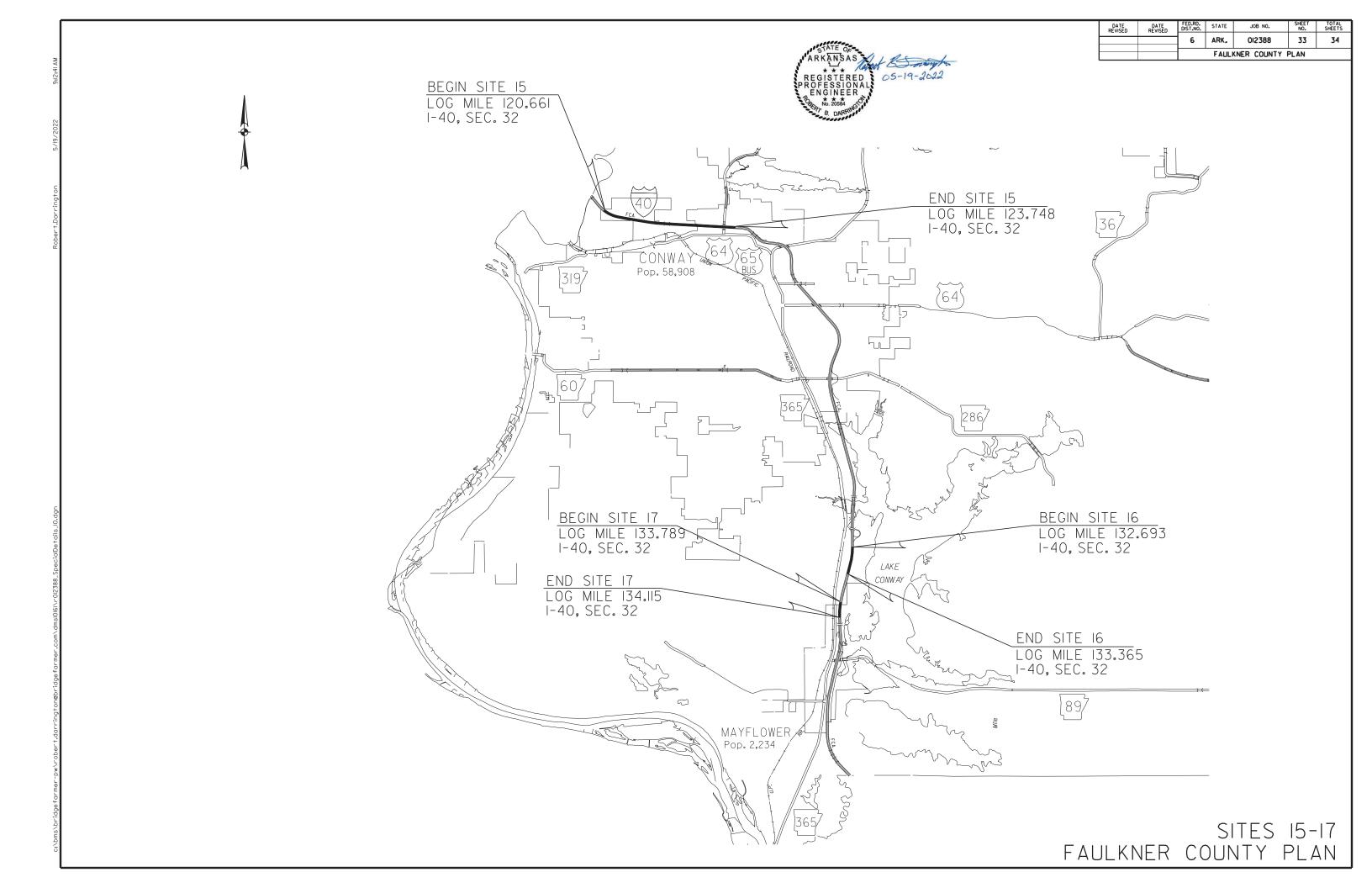


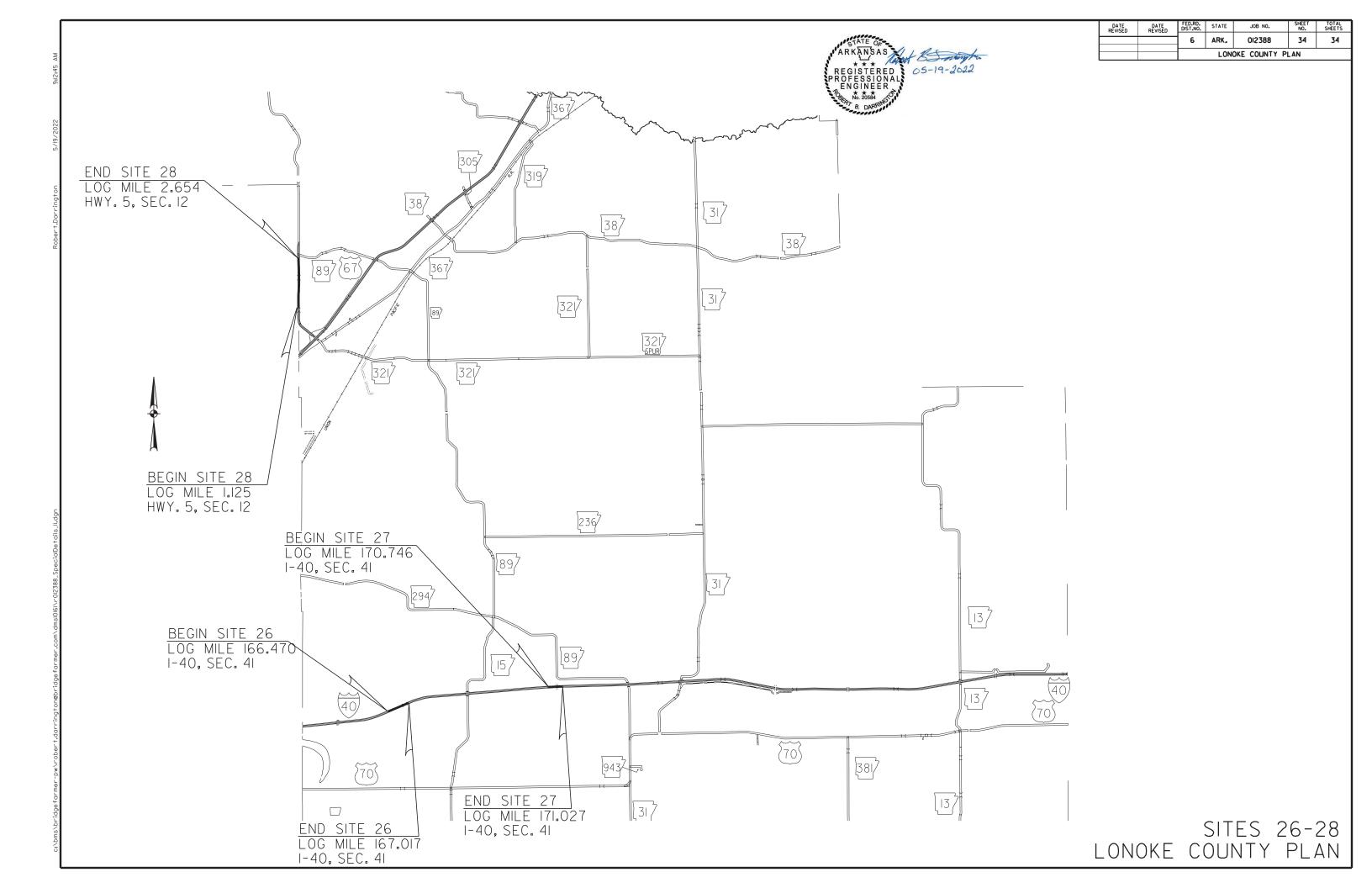


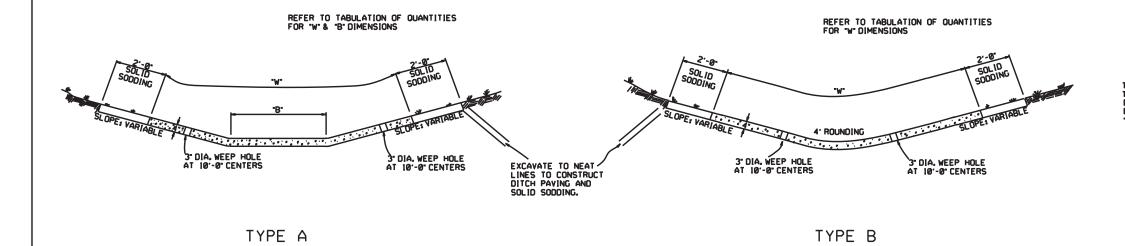


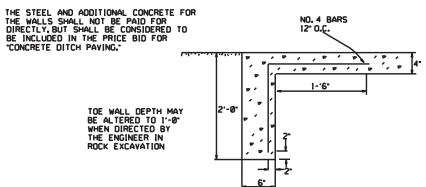




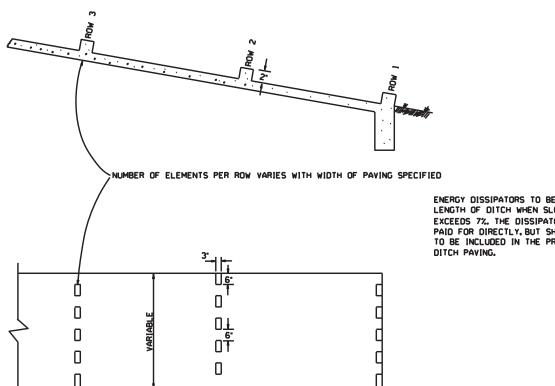








TOE WALL DETAIL FOR CONCRETE DITCH PAVING



6'-6"

ENERGY DISSIPATORS (NO SCALE)

ENERGY DISSIPATORS TO BE USED FOR THE ENTIRE LENGTH OF DITCH WHEN SLOPE OF DITCH PAVING EXCEEDS 7%. THE DISSIPATORS WILL NOT BE PAID FOR DIRECTLY, BUT SHALL BE CONSIDERED TO BE INCLUDED IN THE PRICE BID FOR CONCRETE

GENERAL NOTES:

THE FULL WIDTH OF EACH SECTION SHALL BE POURED MONOLITHICALLY.

TOE WALLS TO BE CONSTRUCTED FULL WIDTH AT EACH END OF DITCH PAVING, AND POURED MONOLITHICALLY.

SOLID SOD ALONG DITCH PAVING TO BE PLACED WITHIN 14 DAYS OF DITCH PAVING CONSTRUCTION.

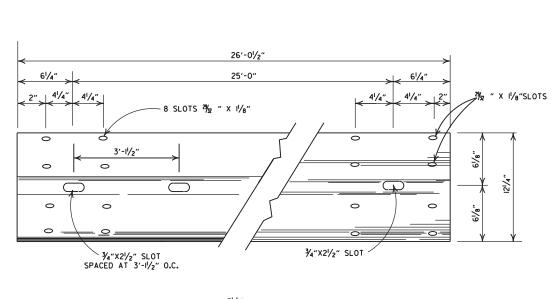
1° WIDE TRANSVERSE EXPANSION JOINTS SHALL BE PLACED IN CONCRETE DITCH PAVING AT 45° INTERVALS. THE SPACE SHALL BE FILLED WITH APPROVED JOINT FILLER COMPLYING WITH AASHTO M213.

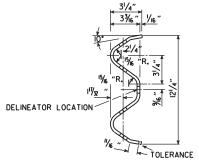
12-0-15	CORRECTED ENERGY OF SCHOOL OR AWARD MOTE	
	CORRECTED ENERGY DISSIPATOR DRAWING AND NOTE ADDED GENERAL NOTE	
6-2-94	ADDED GENERAL NOTE ABOUT SOLID SODDING	
11-30-8 7-15-88	ELIMINATED MIN. ROWS OF ELEMENTS	
4-3-87	REVISED DISSIPATOR NOTE REVISED ENERGY DISSIPATOR	671 - 4 - 3 - 87
1-9-87	MODIFIED NOTE ON ENERGY DISS.	532-1-9-87
11-3-86	ADDED NOTE TO ENERGY DISS. ENERGY DISSIPATOR DETAILS	599-12-1-86 508-11-1-84
11-1-84	ADDED	200-11-1-04
11-1-84	EXCAVATION DETAILS ADDED	
10-2-72	TYPED A & B REVISED AND REDRAWN	508-10-2-72
10-2-72	DATE REVISION	DATE FILM D

ARKANSAS STATE HIGHWAY COMMISSION

CONCRETE DITCH PAVING

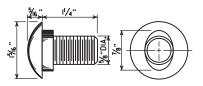
STANDARD DRAWING CDP-1



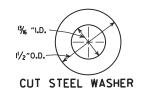


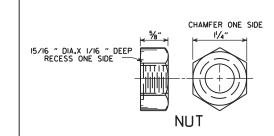
DETAILS OF W-BEAM GUARDRAIL

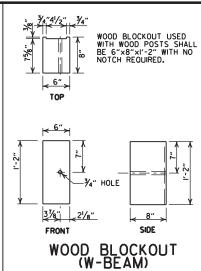
RAIL SECTION OF CLOSELY SIMILAR DIMENSIONS AND COMPARABLE STRENGTH MAY BE SUBSTITUTED IF APPROVED BY THE ENGINEER.

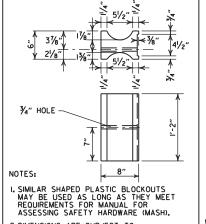


SPLICE BOLT POST BOLT - SAME EXCEPT LENGTH

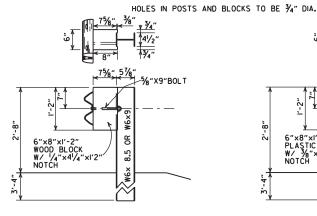


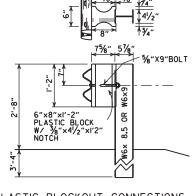






2.DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCES. PLASTIC BLOCKOUT (W-BEAM)

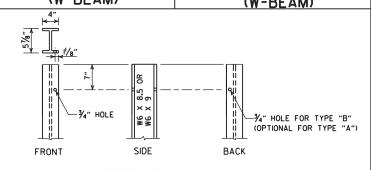




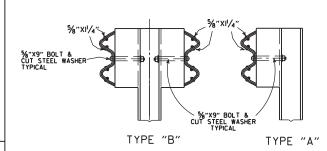
WOOD BLOCKOUT CONNECTIONS

PLASTIC BLOCKOUT CONNECTIONS

DETAILS OF STEEL LINE POST CONNECTIONS (W-BEAM)



STEEL POST



DETAILS OF STEEL LINE POST CONNECTIONS (W-BEAM)

-GENERAL NOTES-

ALL BOLTS SHALL BE SUFFICIENT LENGTH TO EXTEND THROUGH THE FULL THICKNESS OF THE NUT AND NO MORE THAN $\frac{1}{4}$ " BEYOND IT.

WHERE W-BEAM GUARDRAIL CONTINUES, THE INTERMEDIATE SECTIONS SHALL HAVE A POST SPACING OF 6'-3" UNLESS OTHERWISE NOTED. W-BEAM GUARDRAIL REPRESENTING INTERMEDIATE SECTIONS WILL BE MEASURED ALONG THE ROADWAY FACE FROM CENTERLINE OF POST TO CENTERLINE OF POST.

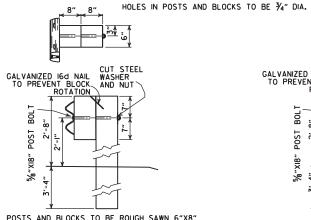
USE W-BEAM GUARDRAIL COMPONENTS OF SAME MATERIAL FOR ENTIRE JOB. FOR EXTENSIONS OR MODIFICATION OF EXISTING GUARDRAIL, W-BEAM GUARDRAIL COMPONENTS OF THE SAME TYPE AS THOSE EXISTING SHALL BE USED.

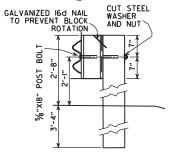
ANY BACKFILLING UNDER OR AROUND POST SHALL BE DAMP
SAND THOROUGHLY TAMPED IN PLACE.

WOOD POSTS & WOOD BLOCKS SHALL BE EITHER DENSE NO.ISTRUCTURAL OR
BETTER 9.7f (1400 f) OR NO.II350 f SOUTHERN PINE.

CONTRACTOR SHALL HAVE THE OPTION OF USING WOOD BLOCKOUTS FOR W-BEAM GUARDRAIL OR PLASTIC BLOCKOUTS, AS LONG AS BLOCKOUT USED MEETS REQUIREMENTS FOR MANUAL FOR ASSESSING SAFETY HARDWARE (MASH) FOR W-BEAM GUARDRAIL.

DELINEATORS SHALL BE MOUNTED AT 37.5° SPACING ON THE FRONT FACE OF THE GUARDRAIL. SPACING MAY BE REDUCED IN CURVES, AS DIRECTED BY THE ENGINEER. COLOR SHALL BE IN ACCORDANCE WITH THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES. PAYMENT FOR DELINEATORS SHALL BE CONSIDERED INCLUDED IN THE PRICE BID PER LIN, FT. FOR GUARDRAIL.





POSTS AND BLOCKS TO BE ROUGH SAWN 6"X8" WITH A TOLERANCE OF + OR - 1/4".

WOOD BLOCKOUT CONNECTIONS

PLASTIC BLOCKOUT CONNECTIONS

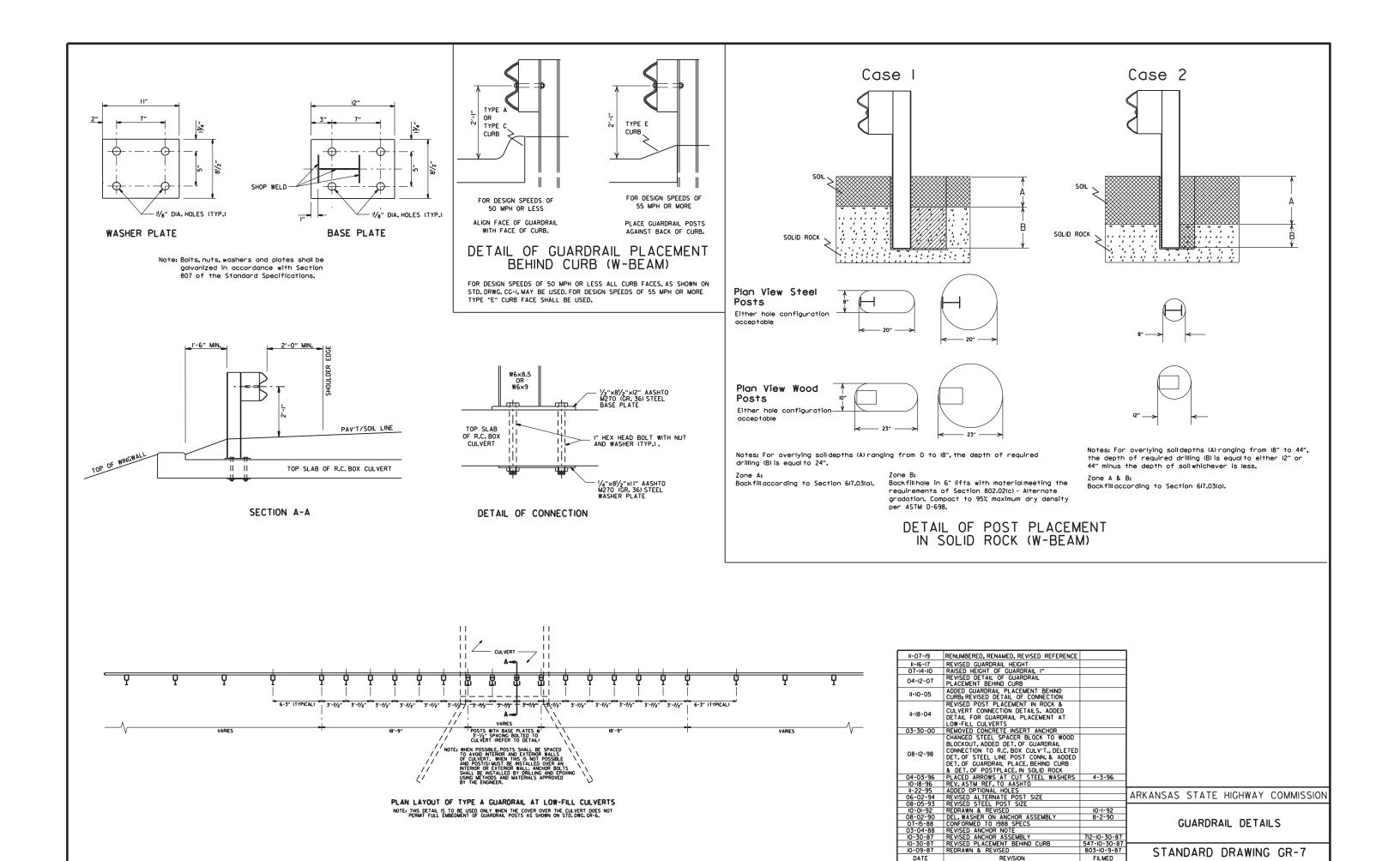
DETAILS OF WOOD LINE POST CONNECTIONS (W-BEAM)

05-19-22	REVISED GENERAL NOTES. ADDED DELINEATOR LOCATION.		
11-07-19	RENUMBERED AND RENAMED		ı
11-16-17	REVISED GENERAL NOTES AND RAISED GUARDRAIL HEIGHT 3"		
07-14-10	RAISED HEIGHT OF GUARDRAIL I"		1
10-15-09	ADDED REFERENCE TO MASH		1
04-10-03	REVISED GENERAL NOTES		1
08-22-02	REVISED DIMENSION ON WOOD & PLASTIC BLOCKOUT CONNECTIONS & STEEL POST		
11-16-01	REVISED WOOD BLOCKOUT & DETAILS OF WOOD LINE POST CONNECTIONS		
03-30-00	REMOVED GUARDRAIL AT BRIDGE ENDS		ı
01-12-00	ADDED PLASTIC BLOCKOUT		ı
08-12-98	REV. BLOCKOUTS TO WOOD, DELETED CONC. POST & REV. GENERAL NOTE.DELETED DET. OF GUARDRAIL REPLACE. BEHIND CURB & DET. OF POST PLACE. IN SOLID ROCK. & ADDED DETAILS OF STEEL LINE POST CONN. REMOVED BACK-UP PLATE, REVISED HOLES IN STEEL POLES		
04-03-97	REMOVED "LAP IN DIRECTION OF TRAFFIC" NOTE & PLACED ARROWS ON WASHERS		
10-18-96	REVISED WOOD POST NOTE		ı
06-02-94	ADDED ALT. STEEL POST SIZE		┖
08-05-93	REVISED STEEL POST SIZE	8-5-93	_
10-01-92	REDRAWN & REVISED	10-1-92	ΙΔ
08-15-91	REVISED WASHER NOTE	8-15-91	Н
08-02-90	REV. GEN. NOTE & DEPTH OF ANC. POST IN ROCK	8-2-90	
07-15-88	REVISED SECTION 3 & GENERAL NOTES		ı
03-04-88	REV. ANCHOR POST "ELEV. NOTES & POST IN ROCK	780-3-4-88	
10-30-87	REVISED WOOD LINE POST DETAIL	546-10-30-87	Н
10-09-87	REDRAWN & REVISED	802-10-9-87	1
DATE	REVISION	FILMED	L

ARKANSAS STATE HIGHWAY COMMISSION

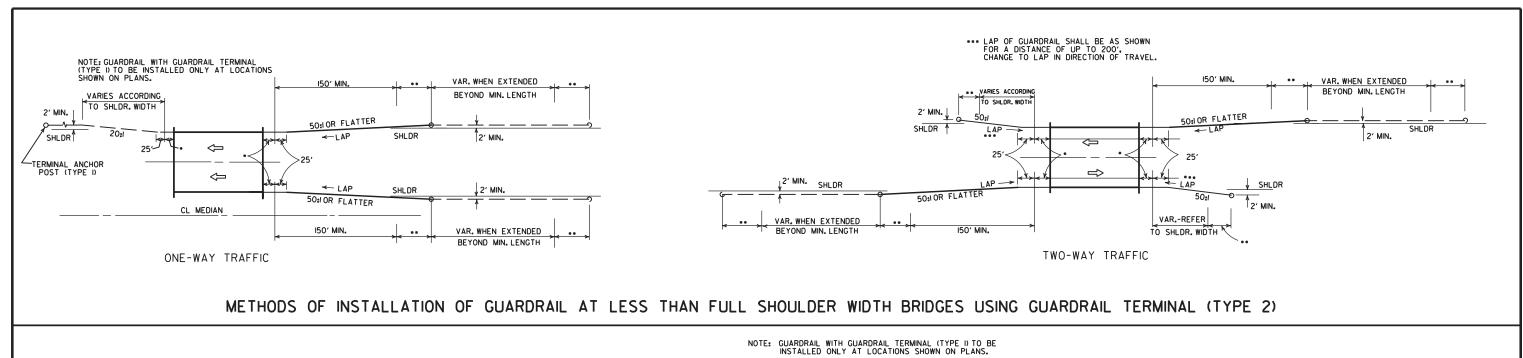
GUARDRAIL DETAILS

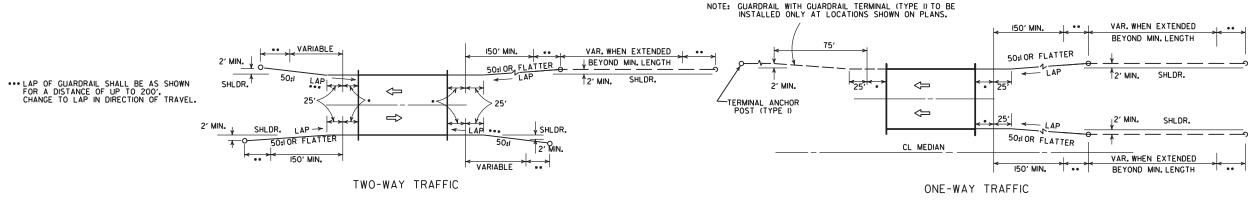
STANDARD DRAWING GR-6



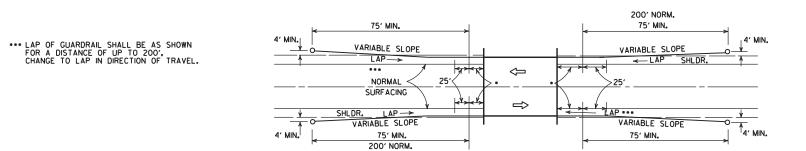
STANDARD DRAWING GR-7

FILMED





METHOD OF INSTALLATION OF GUARDRAIL AT FULL SHOULDER WIDTH BRIDGES USING GUARDRAIL TERMINAL (TYPE 2)



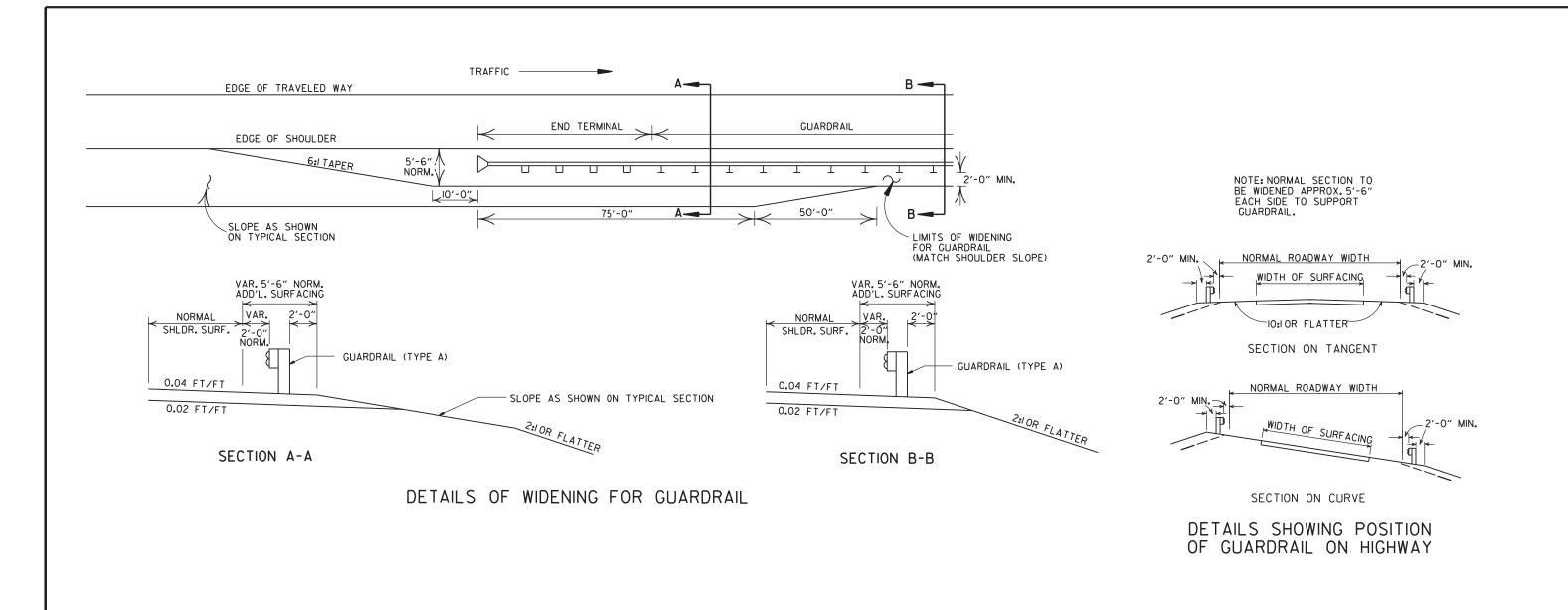
METHOD OF INSTALLATION OF GUARDRAIL USING GUARDRAIL TERMINAL (TYPE I) (FULL SHOULDER WIDTH OR LESS BRIDGES)

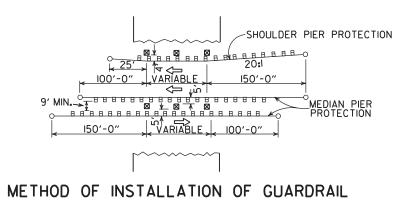
			ARKANSAS STATE HIGHWAY COMMISSION
11-07-19	RENUMBERED AND RENAMED		
4-17-08	REVISED LAYOUTS		
11-10-05	REMOVED GUARDRAIL NOTES AND DETAILS		
11-16-01	DELETED NOTE-METHOD OF INSTALLATION OF GUARDRAIL USING GUARDRAIL TERM. (TY. I)		GUARDRAIL DETAILS
1-12-00	ADDED CONSTRUCTION NOTE	1-12-00	
6-26-97	REVISED LAYOUT		
10-1-92	REDRAWN & REVISED	10-1-92	
	ADDED NOTE		
10-9-87	REDRAWN & REVISED		STANDARD DRAWING GR-8
DATE	REVISION	DATE FILM	

LEGEND

. THRIE BEAM GUARDRAIL TERMINAL

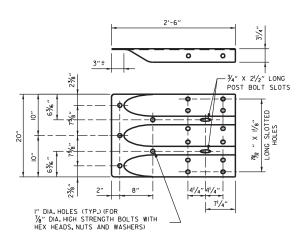
.. GUARDRAIL TERMINAL (TYPE 2)



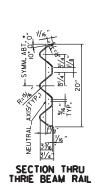


AT FIXED OBSTACLE

			ARKANSAS STATE HIGHWAY COMMISSION
			GUARDRAIL DETAILS
	RENUMBERED AND RENAMED		
	MINOR REVISION DRAWN		STANDARD DRAWING GR-9
DATE	REVISION	DATE FILM	STANDARD BRAWING OR S

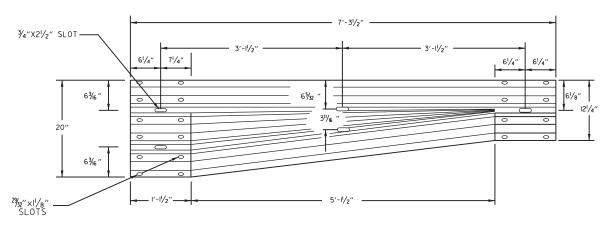


SPECIAL END SHOE



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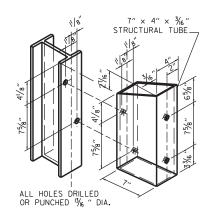
THRIE BEAM RAIL



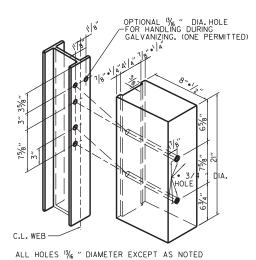
TRANSITION SECTION

I" DIA. HOLES (TYP.)
FOR 7/8 " DIA. HIGH-STRENGTHBOLTS

NOTE: SEE STANDARD DRAWING GR-IIFOR GUARDRAIL POST EMBEDMENT DEPTHS.



ATTACH BLOCKOUT TO POST USING $\frac{5}{6}$ " DIA. HEX HEAD BOLTS WITH $\frac{1}{2}$ " O.D. CUT STEEL WASHERS AND NUT.



HOLE PUNCHING DETAIL FOR STEEL POST & WOOD

OR PLASTIC BLOCKOUTS

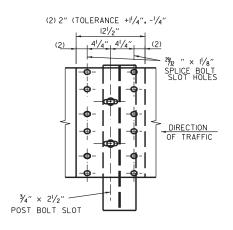
NOTE: BLOCKS SHALL BE THE SAME TYPE THROUGHOUT THE PROJECT LIMITS.

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.

-P_ %"×11"×181⁄4"

STRUCTURAL STEEL TUBING BLOCKOUT DETAIL



THRIE BEAM RAIL 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 CAGE. 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 $3\hbox{--}40\%$ BEYOND IT.

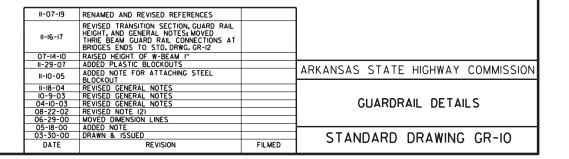
ALL LAP SPLICES, INCLUDING SPECIAL END SHOES, SHALL BE MADE IN THE DIRECTION SHOWN ON STANDARD DRAWINGS GR-8 & GR-13.

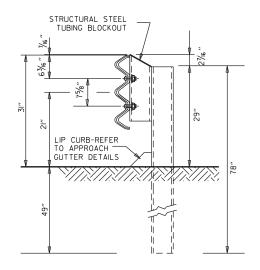
REFER TO STD. DRWG. GR-II FOR POST DETAILS.

USE THRIE BEAM GUARDRAIL COMPONENTS OF SAME MATERIAL FOR ENTIRE JOB.

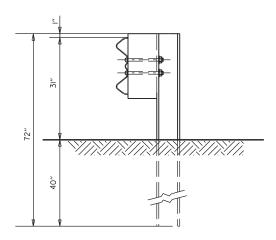
THRIE BEAM POSTS SHALL BE SAME MATERIAL AS W-BEAM POSTS FOR ENTIRE JOB.

WOOD POSTS & WOOD BLOCKS SHALL BE EITHER DENSE NO. ISTRUCTURAL OR
BETTER 9.7f (1400 f) OR NO. 1350 f SOUTHERN PINE.

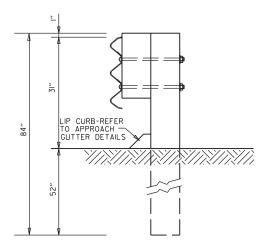




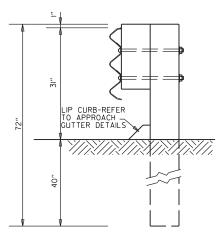
THRIE BEAM RAIL WITH STEEL TUBING BLOCKOUT AND STEEL POST POSTS 1-7



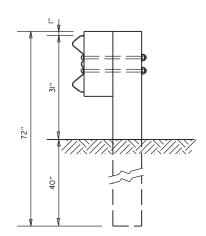
W-BEAM TO THRIE BEAM TRANSITION RAIL WITH WOOD OR PLASTIC BLOCKOUT AND STEEL POST POST 8



THRIE BEAM RAIL
WITH WOOD OR PLASTIC
BLOCKOUTS & WOOD POSTS
POSTS I-6



THRIE BEAM RAIL
WITH WOOD OR PLASTIC
BLOCKOUT & WOOD POST
POST 7

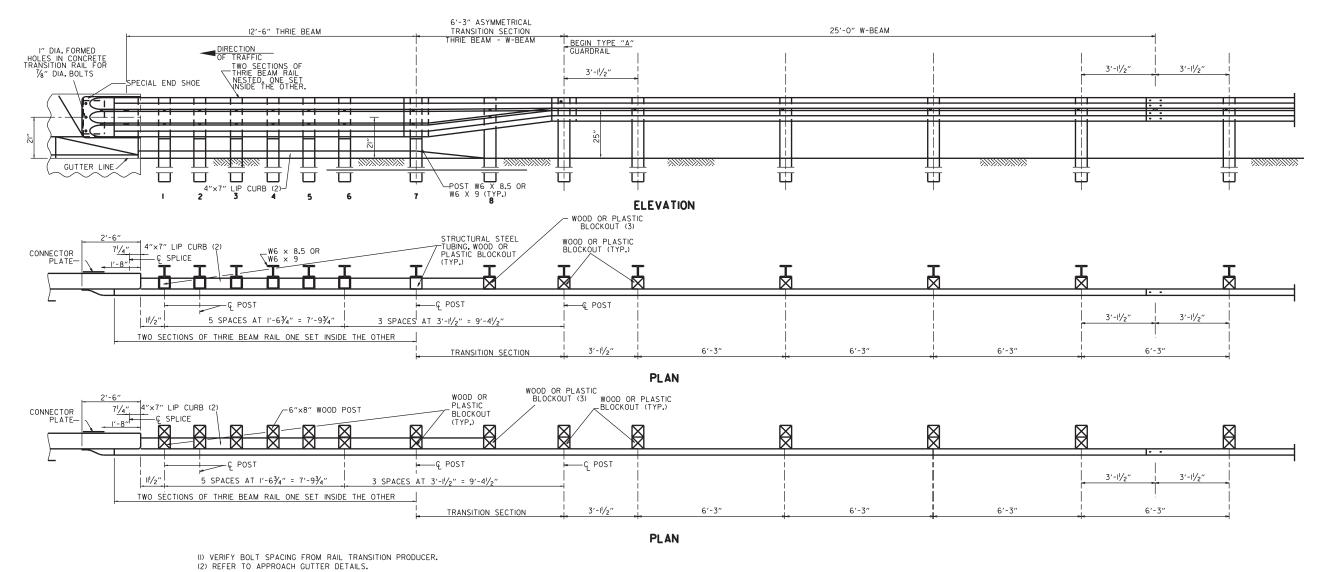


W-BEAM TO THRIE BEAM TRANSITION RAIL WITH WOOD OR PLASTIC BLOCKOUT & WOOD POST POST 8

GENERAL NOTES:
RAIL POSTS SHALL BE SET PERPENDICULAR TO THE ROADWAY PROFILE GRADE AND VERTICALLY IN CROSS SECTION.

WOOD POSTS & WOOD BLOCKS SHALL BE EITHER DENSE NO. ISTRUCTURAL OR BETTER 9.7f (1400 f) OR NO.11350 f SOUTHERN PINE.

			ARKANSAS STATE HIGHWAY COMMISSION
11-07-19	RENAMED		
11-16-17	REVISED GUARDRAIL HEIGHT, CHANGED STD. DWG. NUMBER FROM GR-IOA TO GR-II		GUARDRAIL DETAILS
07-14-10	REVISED POST 8 DIMENSIONS		1
II-29-07	ADDED PLASTIC BLOCKOUTS		
08-22-02	REVISED LIP CURB NOTE		
03-30-00	DRAWN & ISSUED		STANDARD DRAWING GR-II
DATE	REVISION	FILMED	STANDARD DRAWING OR II



- (3) LENGTH OF BLOCKOUT ON POST 8 TO BE MODIFIED TO FIT RAIL WIDTH.

THRIE BEAM GUARDRAIL CONNECTION AT BRIDGE ENDS

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.

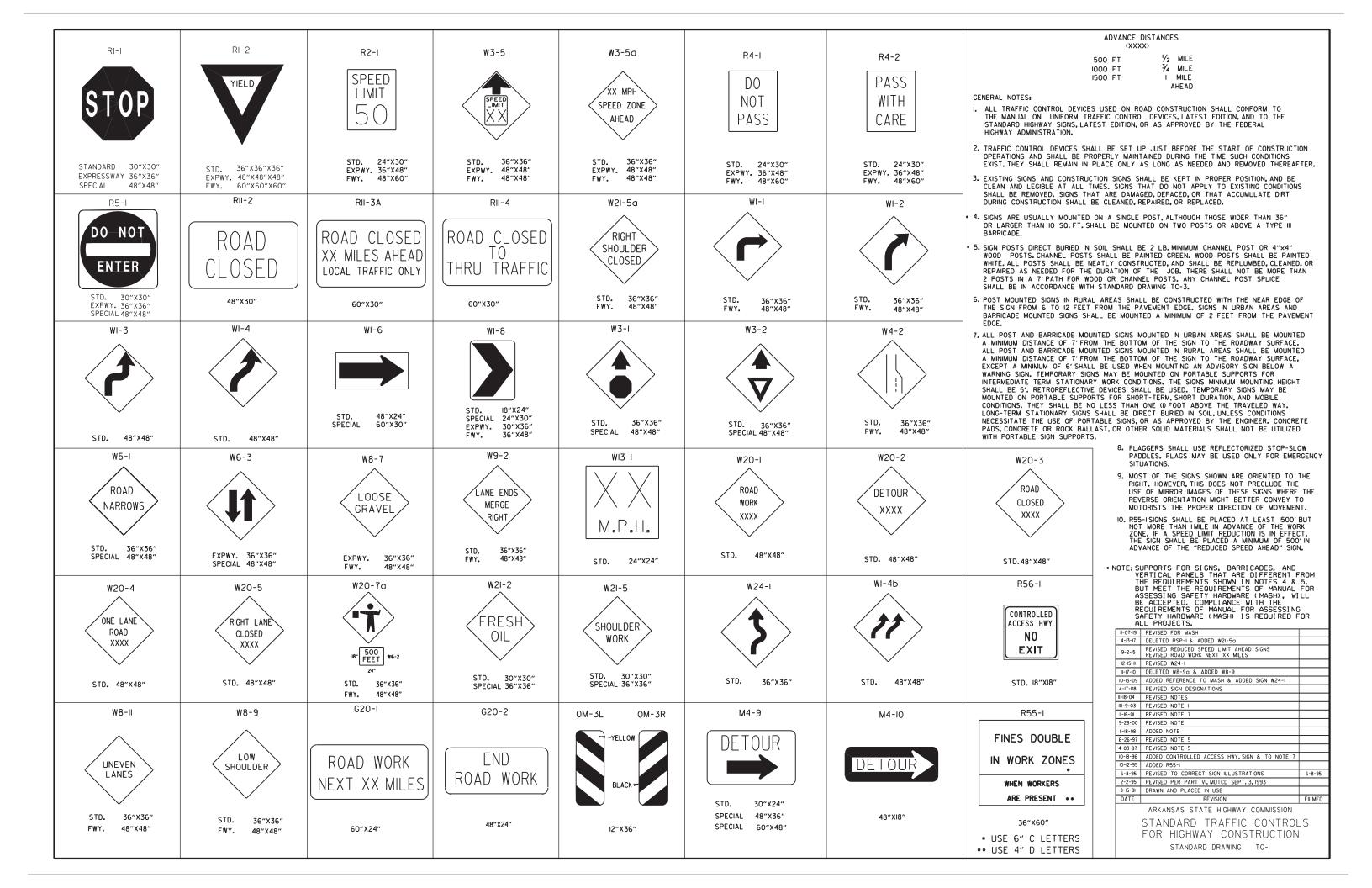
ALL BOLTS SHALL BE SUFFICIENT LENGTH TO EXTEND THROUGH THE FULL THICKNESS OF THE NUT AND NO MORE THAN $3/4^{\prime\prime}$ BEYOND IT.

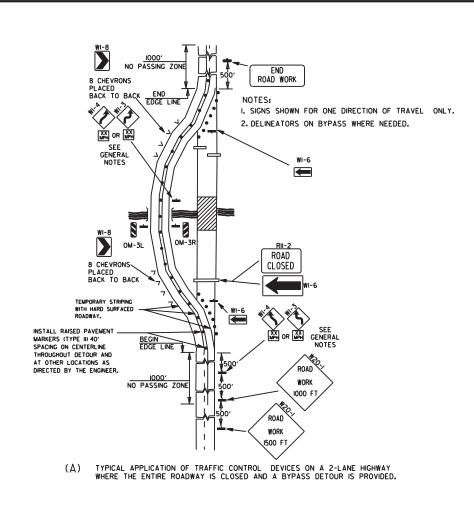
ALL LAP SPLICES, INCLUDING SPECIAL END SHOES, SHALL BE MADE IN THE DIRECTION SHOWN ON STANDARD DRAWINGS GR-8 & GR-13.

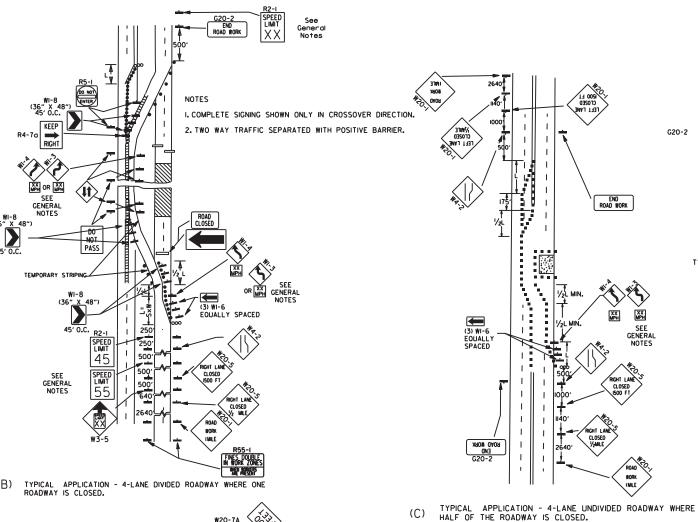
REFER TO STD. DRWG. GR-II FOR POST DETAILS.

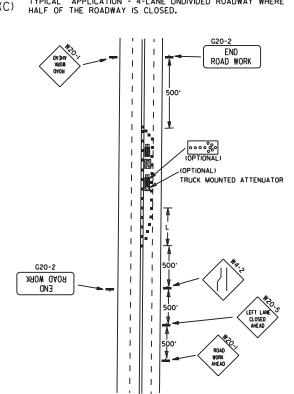
USE THRIE BEAM GUARDRAIL COMPONENTS OF SAME MATERIAL FOR ENTIRE JOB. THRIE BEAM POSTS SHALL BE SAME MATERIAL AS W-BEAM POSTS FOR ENTIRE JOB. POSTS SHALL NOT BE PLACED AT SPLICE LOCATIONS ALONG W-BEAM RAILS. WOOD POSTS & WOOD BLOCKS SHALL BE EITHER DENSE NO. ISTRUCTURAL OR BETTER 9.7f (1400 f) OR NO. | 1350 f SOUTHERN PINE.

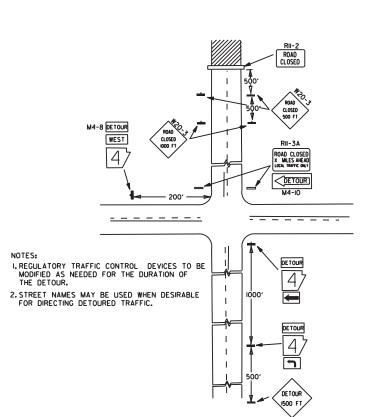
			ARKANSAS STATE HIGHWAY COMMISSION
			GUARDRAIL DETAILS
05-14-20	REVISED NOTES		
II-07-19 II-16-17	RENAMED & REVISED REFERENCES RE-DRAWN FROM STD. DWG. GR-IO & ISSUED		STANDARD DRAWING GR-12
DATE	REVISION	FILMED	JIANDAND DIVAMINO ON IZ











(D) TYPICAL APPLICATION - ROADWAY CLOSED BEYOND DETOUR POINT.

200' TO 300'

IOO' MAX

WORK

TYPICAL APPLICATION OF TRAFFIC CONTROL DEVICES ON 2-LANE

(E) HIGHWAY WHERE ONE LANE IS CLOSED AND FLAGGING IS PROVIDED.

CHANNELIZING DEVICES SEPARATE

G20-2

NOTES:

I. FLOOD LIGHTS SHOULD BE PROVIDED TO MARK FLAGGER STATIONS AT NIGHT AS NEEDED.

2. IF ENTIRE WORK AREA IS VISIBLE FROM ONE STATION, A SINGLE FLAGGER MAY BE USED. 3. CHANNELIZING DEVICES ARE TO BE EXTENDED

TO A POINT WHERE THEY ARE VISIBLE TO APPROACHING TRAFFIC. 4. AUTOMATED FLAGGER ASSISTANCE DEVICE (AFAD) OPTIONAL. REFER TO MUTCD.

ROAD WORK END

(F) TYPICAL APPLICATION - 4-LANE UNDIVIDED ROADWAY WITH INSIDE LANE CLOSED.

TYPE III BARRICADE CHANNELIZING DEVICE TRAFFIC DRUM RAISED PAVEMENT MARKER -RED YELLOW/YELLOW REFLECTOR 0.52" DETAIL OF RAISED PAVEMENT MARKERS TAPER FORMULAE:

KEY:

FLAGGER POSITIVE BARRIER

ARROW PANEL (IF REQUIRED)

TYPICAL ADVANCE WARNING SIGN PLACEMENT

G20-I

L=SXW FOR SPEEDS OF 45MPH OR MORE.

L= WS FOR SPEEDS OF 40MPH OR LESS.

WHFRF:

L= MINIMUM LENGTH OF TAPER.

S= NUMERICAL VALUE OF POSTED SPEED LIMIT PRIOR TO WORK OR 85TH PERCENTILE SPEED.

W= WIDTH OF OFFSET.

GENERAL NOTES:

I. THE MAINTENANCE DIVISION SHALL CONDUCT A BALL BANK STUDY TO DETERMINE THE ADVISORY SPEED LIMIT PRIOR TO OPENING TO TRAFFIC. THE ADVISORY SPEED WILL BE POSTED ON WI-3 OR WI-4 CURVE WARNING SIGNS, USE WI-4 WHEN SPEED IS GREATER THAN 30MPH AND WI-3 WHEN 30MPH OR LESS

SUMPH OR LESS
2. WHEN THE EXISTING SPEED LIMIT IS 55MPH AND THE PLANS
REQUIRE A SPEED LIMIT OF 45MPH, THE R2-K55) SHALL BE
OMITED AND THE W3-5 SHALL BE INSTALLED AT THAT
LOCATION, ADDITIONAL R2-145MPH SPEED LIMIT SIGNS SHALL BE
INSTALLED AT A MAXIMUM OF IMILE INTERVALS.

INSTALLED AT A MAXMUM OF IMILE INTERVALS.
AT THE END OF THE WORK AREA A R2-IXX)
SHALL BE INSTALLED TO MATCH ORIGINAL SPEED LIMIT.

3. WHEN THE EXISTING SPEED LIMIT IS 65MPH AND THE PLANS
REOUIRE A SPEED LIMIT OF 55MPH, THE R2-I45) SHALL BE OMITTED.
ADDITIONAL R2-I55MPH SPEED LIMIT SIGNS SHALL BE INSTALLED
AT A MAXIMUM OF IMILE INTERVALS. AT THE END OF THE WORK
AREA A R2-IXXX) SHALL BE INSTALLED TO MATCH ORIGINAL SPEED LIMIT.

4. THE MAXIMUM SPACING BETWEEN CHANNELIZING DEVICES IN A TAPER SHOULD BE APPROXIMATELY EQUAL IN FEET TO THE SPEED LIMIT. BEYOND THE TAPER, MAXIMUM SPACING SHALL BE TWO TIMES

THE SPEED LIMIT, OR AS DIRECTED BY THE ENGINEER.

5. WARNING LIGHTS AND/OR FLAGS MAY BE MOUNTED

TO SIGNS OR CHANNELIZING DEVICES AT NIGHT AS NEEDED.

TO SIGNS OR CHANNELIZING DEVICES AT NIGHT AS NEEDED.

6. PAVEMENT MARKINGS NO LONGER APPLICABLE WHICH MIGHT CREATE CONFUSION IN THE MINDS OF VEHICLE OPERATORS SHALL BE REMOVED OR OBLITERATED AS SOON AS PRACTICABLE.

7. TRAILER MOUNTED DEVICES SUCH AS ARROW PANELS AND PORTABLE CHANGEABLE MESSAGE SIGNS SHALL BE DELINEATED BY AFFIXING CONSPICUITY MATERIAL IN A CONTINUOUS LINE ON THE FACE OF THE TRAILER. WHEN PLACED ON OR ADJACENT TO THE SHOULDER AND NOT BEHIND A POSITIVE BARRIER, THESE DEVICES SHALL BE DELINEATED BY PLACING FIVE (5) TRAFFIC DRUMS, EQUALLY SPACED ALONG THE TRAFFIC SIDE OF THE DEVICE. PAYMENT FOR TRAFFIC DRUMS SHALL BE CONSIDERED INCLUDED IN THE PRICE BID FOR VARIOUS TRAILER MOUNTED DEVICES.

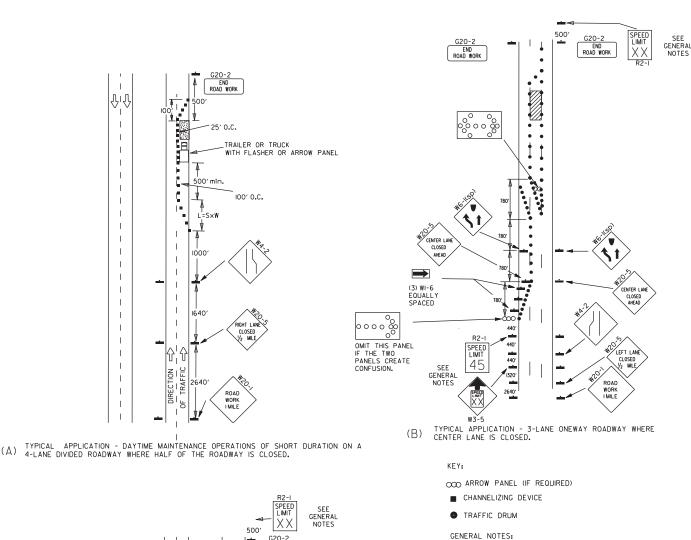
8. DIMENSIONS SHOWN FOR RAISED PAVEMENT MARKERS ARE TYPICAL THE CONTRACTOR MAY SUBSTITUTE SIMILAR MARKERS WITH THE APPROVAL OF THE ENGINEER, REQUESTING APPROVAL FOR SIMILAR MARKERS MAY BE MADE BY REFERRING TO THE ARDOT OUALIFIED PRODUCTS LIST.

9. ALL TRAILER MOUNTED DEVICES SUCH AS ARROW PANELS AND PORTABLE CHANGEABLE MESSAGE SIGNS SHALL MEET THE REQUIREMENTS OF THE MANUAL FOR ASSESSING SAFETY HARDWARE (MASH).

05-20-21	REVISED NOTE 7	
11-07-19	REVISED NOTE I, ADDED NOTE 9	
9-2-15	REVISED NOTE 2, ADDED NOTE 8, REVISED DRAWING (A) & REPLACED R2-5A WITH W3-5	
9-12-13	REVISED DETAIL OF RAISED PAVEMENT MARKERS	
3-11-10	ADDED (AFAD)	
II-20-08	REVISED SIGN DESIGNATIONS	
11-18-04	ADDED GENERAL NOTE	
10-18-96	ADDED R55-I	
4-26-96	CORRECTED (a) BEHIND G20-2	
6-8-95	CORRECTED SIGN IDENT. ON WI-4A	6-8-95
2-2-95	REVISED PER PART VI, MUTCD, SEPT. 3, 1993	
8-15-91	DRAWN AND PLACED IN USE	
DATE	REVISION	FILMED
	ADVANCAS STATE HICHWAY COMMISSION	

ARKANSAS STATE HIGHWAY COMMISSION STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION

STANDARD DRAWING TC-2

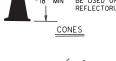


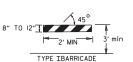
G20-2 TRAFFIC DRUMS (3) WI-6 EQUALLY SPACED TRAFFIC DRUMS ▝▃▁▝ 100' O.C. SPEED LIMIT ROAD WORK NEXT X.X MILES SEE NOTES R2-I SPEED LIMIT ROAD WORK I MILE FINES DOUBLE

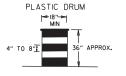
TYPICAL APPLICATION - CONSTRUCTION OPERATIONS OF INTERMEDIATE TO LONG TERM (C) DURATION ON A 4-LANE DIVIDED ROADWAY WHERE HALF OF THE ROADWAY IS CLOSED.

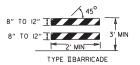
CHANNELIZING DEVICES

* WHEN CONES ARE LISED ON ERFEWAYS AND MULTI-LANE HIGHWAYS, THEY SHALL BE 28" MIN.
DURING HOURS OF DARKNESS, 28" CONES SHALL BE USED ON ALL ROADWAYS, AND SHALL BE REFLECTORIZED IN ACCORDANCE WITH THE M.U.T.C.D.









VERTICAL PANEL

I. A SPEED LIMIT REDUCTION MAY BE IMPLEMENTED ONLY WHEN DESIGNATED

IN THE PLAN OR WHEN RECOMMENDED BY THE ROADWAY DESIGN DIVISION.

A R2-I(XX) SHALL BE INSTALLED TO MATCH ORIGINAL SPEED LIMIT.

4. THE MAXIMUM SPACING BETWEEN CHANNELIZING DEVICES IN A TAPER

SHOULD BE APPROXIMATELY EQUAL IN FEET TO THE SPEED LIMIT. BEYOND THE TAPER, MAXIMUM SPACING SHALL BE TWO TIMES THE SPEED LIMIT OR AS DIRECTED BY THE ENGINEER.

6. PAVEMENT MARKINGS NO LONGER APPLICABLE WHICH MIGHT CREATE CONFUSION IN THE MINDS OF VEHICLE OPERATORS SHALL BE

REMOVED OR OBLITERATED AS SOON AS PRACTICABLE.

5. WARNING LIGHTS AND/OR FLAGS MAY BE MOUNTED TO SIGNS OR CHANNELIZING DEVICES AT NIGHT AS NEEDED.

AT THE END OF THE W ORIGINAL SPEED LIMIT.

2. WHEN THE EXISTING SPEED LIMIT IS 55MPH AND THE PLANS REQUIRE A SPEED

3. WHEN THE EXISTING SPEED LIMIT IS 65MPH AND THE PLANS REQUIRE A SPEED LIMIT OF 55MPH, THE R2-1(45) SHALL BE OMITTED. ADDITIONAL R2-155MPH SPEED LIMIT SIGNS SHALL BE INSTALLED AT A MAXIMUM OF IMILE INTERVALS. AT THE END OF THE WORK AREA A R2-1(XX) SHALL BE INSTALLED TO MATCH

7. THE G2O-ISIGN WILL BE REQUIRED ON JOBS OF OVER TWO MILES IN LENGTH. WHEN THE LANE CLOSURE IS NOT AT THE BEGINNING OF THE PROJECT,

ROUGH WORK ZONES. FLAGS MAY BE USED ONLY FOR EMERGENCY SITUATIONS. 9. ALL PLASTIC DRUMS AND CONES SHALL MEET THE REQUIREMENTS OF MANUAL FOR ASSESSING SAFETY HARDWARE (MASH).

10. TRAILER MOUNTED DEVICES SUCH AS ARROW PANELS AND PORTABLE CHANGEABLE MESSAGE SIGNS SHALL BE DELINEATED BY AFFIXING CONSPICUITY MATERIAL IN A CONTINUOUS LINE ON THE FACE OF THE TRAILER. WHEN PLACED ON OR ADJACENT TO THE SHOULDER AND NOT BEHIND A POSITIVE BARRIER, THESE DEVICES SHALL BE DELINEATED BY PLACING FIVE (5) TRAFFIC DRUMS, EQUALLY SPACED ALONG THE

TRAFFIC SIDE OF THE DEVICE, PAYMENT FOR TRAFFIC DRUMS SHALL BE CONSIDERED INCLUDED IN THE PRICE BID FOR VARIOUS TRAILER MOUNTED DEVICES.

THE G20-ISIGN SHALL BE ERECTED 125' IN ADVANCE OF THE JOB LIMIT.
ADDITIONAL W20-I(IMILE) SIGNS ARE NOT REQUIRED IN ADVANCE OF LANE
CLOSURES THAT BEGIN INSIDE THE PROJECT LIMITS.

8. FLAGGERS SHALL USE STOP/SLOW PADDLES FOR CONTROLLING TRAFFIC

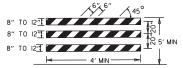
II. ALL TRAILER MOUNTED DEVICES SUCH AS ARROW PANELS AND PORTABLE

CHANGEABLE MESSAGE SIGNS SHALL MEET THE REQUIREMENTS OF THE

MANUAL FOR ASSESSING SAFETY HARDWARE (MASH).

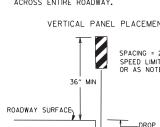
LIMIT OF 45MPH, THE R2-1(55) SHALL BE OMITTED AND THE W3-5 SHALL BE INSTALLED AT THAT LOCATION. ADDITIONAL R2-145MPH SPEED LIMIT SIGNS SHALL BE INSTALLED AT A MAXIMUM OF IMILE INTERVALS. AT THE END OF THE WORK AREA

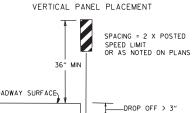
VP-IR

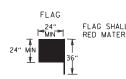


TYPE IBARRICADE NOTE:

FOR ALL ROAD CLOSURES, THE TYPE III BARRICADES SHALL BE OF SUFFICIENT LENGTH TO EXTEND ACROSS ENTIRE ROADWAY.







FLAG SHALL BE OF GOOD GRADE

TRAFFIC CONTROL DEVICES NON-INTERSTATE TRAFFIC CONTROL VERTICAL LOCATION IFFERENTI ≤ 45 MPH > 45 MPH CENTERLINE W/8_11 W8-11 V8-11 AND CENTERLINE LANE W8-11 AND CENTERLINE LANE CENTERLINE STANDARD LANE CLOSURE STANDARD LANE CLOSURE > 3" DGE OF TRAVELED LAN ≤ 3" W8-9 AND TRAFFIC DRUMS W8-9 AND TRAFFIC DRUMS OR EDGE OF SHOULDER EDGE OF TRAVELED LANE W8-17 FDGE LINE STRIPING W8-17 FDGE LINE STRIPING ≤ 6" OR EDGE OF SHOULDER AND TRAFFIC DRUMS(1) AND TRAFFIC DRUMS(1 EDGE OF TRAVELED LANE W8-17, EDGE LINE STRIPING, W8-17, EDGE LINE STRIPING, > 6" OR EDGE OF SHOULDER AND TRAFFIC DRUMS(1) AND TRAFFIC DRUMS(2) STABILIZED WEDGE, W8-17 > 18" EDGE OF TRAVELED LANE W8-17, EDGE LINE STRIPING. EDGE LINE STRIPING AND OR EDGE OF SHOULDER ≤ 24" AND TRAFFIC DRUMS(1) TRAFFIC DRUMS(3) EDGE OF TRAVELED LANE PRECAST CONCRETE PRECAST CONCRETE OR EDGE OF SHOULDER BARRIER⁽⁴⁾ & EDGE LINES BARRIER⁽⁴⁾ & EDGE LINES

INTERSTATE				
VERTICAL DIFFERENTIAL	LOCATION	TRAFFIC CONTROL		
≤ 3"	CENTERLINE	W8-11 AND LANE STRIPING		
≤ 3"	EDGE OF TRAVELED LANE OR EDGE OF SHOULDER	W8-9, EDGE LINE STRIPING, AND TRAFFIC DRUMS ⁽²⁾		
> 3" ≤ 6"	EDGE OF TRAVELED LANE OR EDGE OF SHOULDER	W8-17, EDGE LINE STRIPING, AND TRAFFIC DRUMS ⁽²⁾		
> 6"	EDGE OF TRAVELED LANE OR EDGE OF SHOULDER	PRECAST CONCRETE BARRIER & EDGE LINES		

INTERSTATE AND NON-INTERSTATE				
FORESLOPE	HEIGHT	TRAFFIC CONTROL	5	
1:1	> 2 FT	PRECAST CONCRETE BARRIER	6	
2:1	≤ 5 FT	TRAFFIC DRUMS	ı	
2:1	> 5 FT	PRECAST CONCRETE BARRIER		
Flatter than 2:1	N/A	TRAFFIC DRUMS		

TRAVELED WAY ___STABILIZED WEDGE_

BARRIER® & EDGE LINES

GENERAL NOTES:

I. WHEN THE SHOULDER AREA IS USED AS PART OF THE TRAVELED LANE AND THERE IS INSUFFICIENT WIDTH TO PLACE TRAFFIC DRUMS ON THE REMAINING SHOULDER WIDTH, THEN VERTICAL PANELS SHALL BE USED.

2. WHEN THERE IS INSUFFICIENT WIDTH TO PLACE TRAFFIC DRUMS ON THE REMAINING SHOULDER WIDTH, A STABILIZED WEDGE SHALL BE USED.

3. PRECAST CONCRETE BARRIER WALL CAN BE USED IN LIEU OF A STABILIZED WEDGE, W8-I7 SIGN, EDGE LINE STRIPING, AND TRAFFIC DRUMS, IF AND WHERE DIRECTED BY THE ENGINEER.

4. A STABILIZED WEDGE, W8-I7 SIGN, EDGE LINE STRIPING, AND TRAFFIC DRUMS CAN BE USED IN LIEU OF PRECAST CONCRETE BARRIER WALL, IF AND WHERE DIRECTED BY THE ENGINEER.

5. W21-5, W21-5q, AND/OR W21-5b SIGNS SHALL BE W21-5, W21-5a, AND/OR W21-5b SIGNS SHALL BE USED WHERE THE ROADWAY IS UNOBSTRUCTED IF AND WHERE DIRECTED BY THE ENGINEER. TIME LIMITATIONS MUST CONFORM TO SECTION

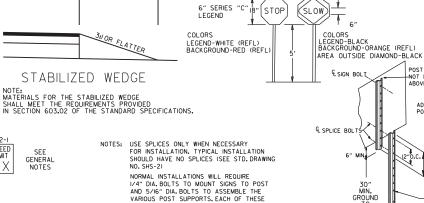
603 OF THE STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION (CURRENT EDITION).

SPLICE

STOP SLOW PADDLE

BACK

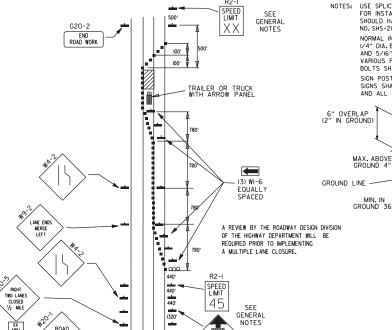
FRONT



VARIOUS POST SUPPORTS, EACH OF THESE BOLTS SHALL BE CARRIAGE BOLTS.

SIGN POSTS SHALL BE PAINTED GREEN; SIGNS SHALL NOT BE PAINTED.

AND ALL SIGN POSTS SHALL BE PLUMB



XX MPH ROAD WORK I MILE SPEED TO BE DETERMINED AT

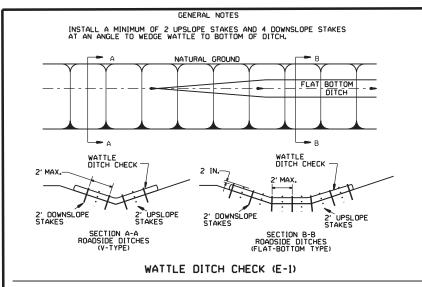
(D) TYPICAL APPLICATION - CLOSING MULTIPLE LANES OF A MULTILANE HIGHWAY.

GROUND LINE-DETAIL OF SPLICES 08-12-21 REVISED TRAFFIC CONTROL DEVICES AND NOTES 05-20-21 REVISED NOTE IO 2-27-20 REVISED TRAFFIC CONTROL DEVICES DETAILS II-07-I9 REVISED NOTE 9, ADDED NOTE II 7-25-19 REVISED TRAFFIC CONTROL DEVICES DETAILS 9-2-I5 REVISED NOTE 2 & REPLACED R2-5A WITH W3-5 IO-I5-09 ADDED REFERENCE TO MASH II-20-08 REVISED SIGN DESIGNATIONS
II-18-04 ADDED NOTE IO-I-98 ADDED NOTE ADDED (SP) TO W6-1& REVISED TRAFFIC CONTROL DEVICES NOTE 4-03-97 10-18-96 ADDED R55-1 10-12-95 MOVED UPPER SPLICE 6-8-95 REVISED SPLICE DETAIL, TEXT 6-8-95 2-2-95 REVISED PER PART VI, MUTCD, SEPT. 3, 1993

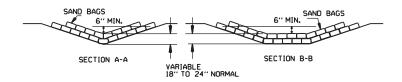
8-I5-9I DRAWN AND PLACED IN USE

DATE

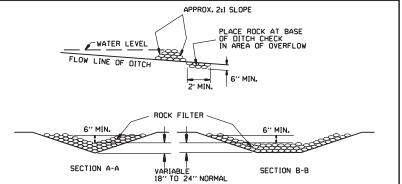
ARKANSAS STATE HIGHWAY COMMISSION STANDARD TRAFFIC CONTROLS FOR HIGHWAY CONSTRUCTION STANDARD DRAWING TC-3







SAND BAG DITCH CHECK (E-5)



ROCK DITCH CHECK (E-6)

GEOTEXTILE FABRIC
(TYPE 4) IN ACCORDANCE
WITH SECTION 625

GEOTEXTILE FABRIC SHALL BE SPLICED TOGETHER WITH A SEWN SEAM
ONLY AT A SUPPORT POST OR TWO SECTIONS OF FENCE MAY BE
OVERLAPPED INSTEAD, PAYMENT OF ADDITIONAL MATERIAL FOR OVERLAP
WILL NOT BE MADE.

FUNDOFF

COMPACTED EARTH

B' MAX.

FOR MAX.

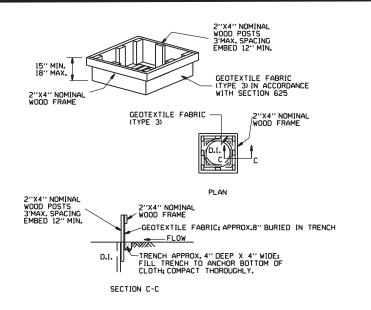
FOR MAX.

FOR MAX.

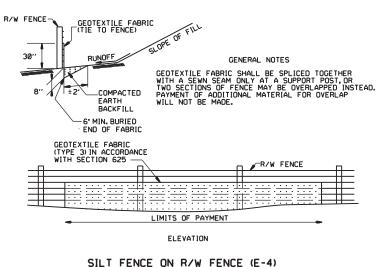
FOR MAX.

FOR MIN. BURIED
END OF FABRIC

SILT FENCE (E-11)



DROP INLET SILT FENCE (E-7)

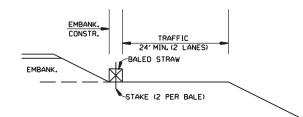


GENERAL NOTES

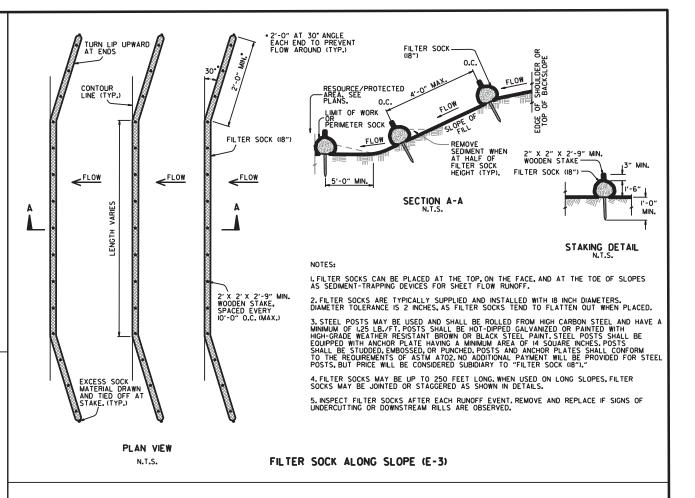
1. STRAW BALES SHALL BE INSTALLED SO THAT THE BINDINGS ARE ORIENTED AROUND THE SIDES RATHER THAN ALONG THE TOPS AND BOTTOMS OF THE BALES. THE BALES SHALL BE A MINIMUM OF 30 INCHES IN LENGTH.

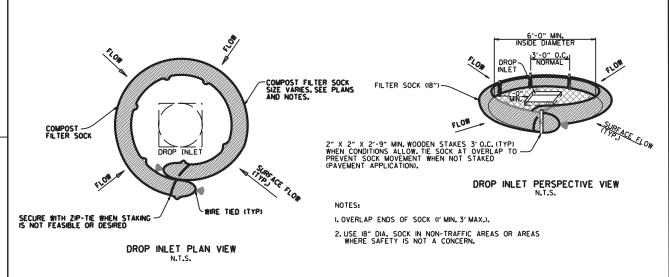
2. NO GAPS SHALL BE LEFT BETWEEN BALES.

3. BALED STRAW FILTER BARRIERS COMPLETED AND ACCEPTED WILL BE MEASURED BY THE BALE IN PLACE AS AUTHORIZED BY THE ENGINEER AND WILL BE PAID FOR AT THE CONTRACT UNIT PRICE BID PER BALE FOR BALED STRAW DITCH CHECKS.



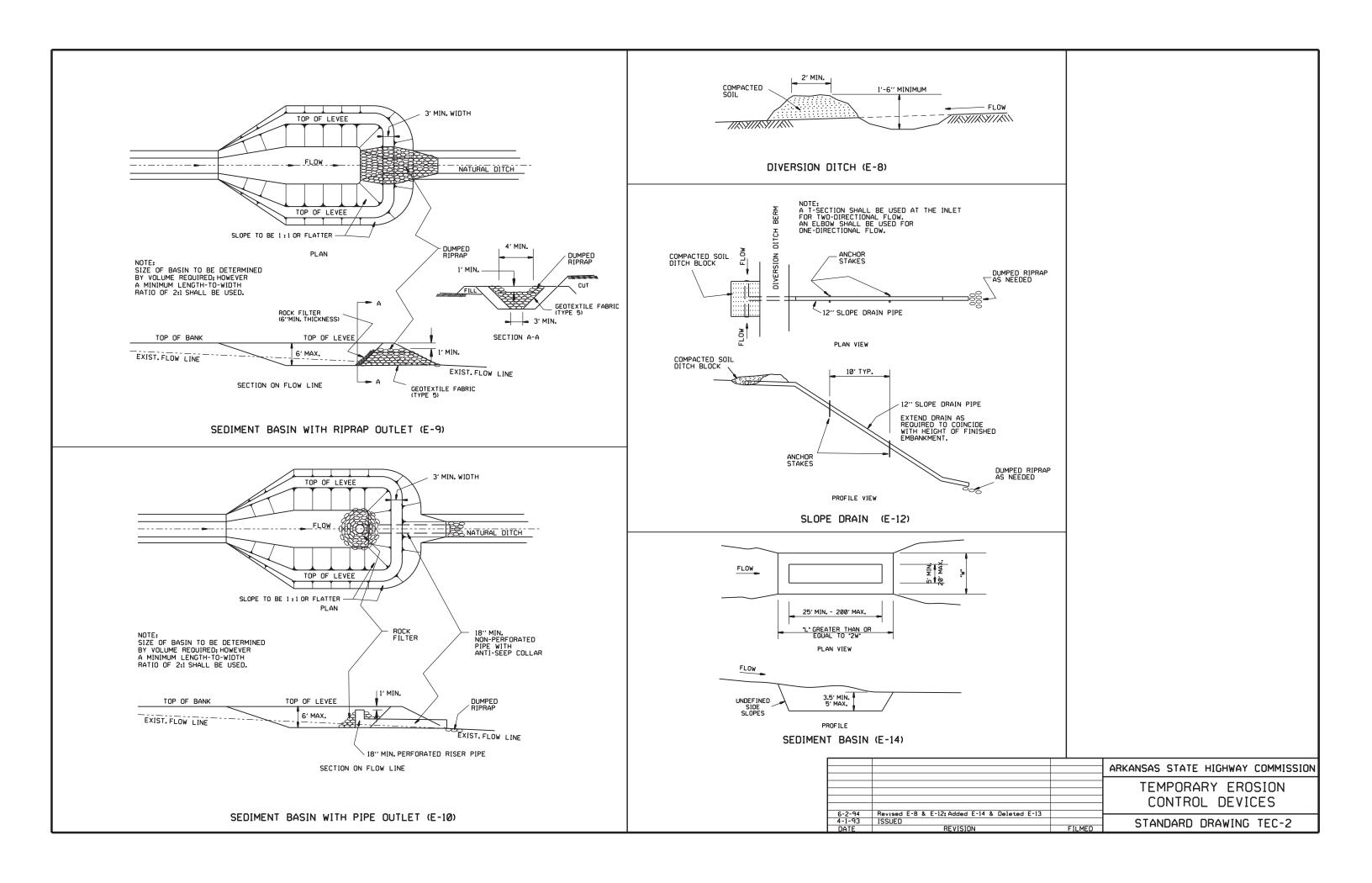
BALED STRAW FILTER BARRIER (E-2)





COMPOST FILTER SOCK DROP INLET PROTECTION (E-I3)

11-16-17	ADDED FILTER SOCK E-3 AND E-13		
12-15-11	DELETED BALED STRAW DITCH CHECK & ADDED WATTLE DITCH CHECK		ADVANCAS STATE LICHWAY COMMISSION
11-18-98	ADDED NOTES		ARKANSAS STATE HIGHWAY COMMISSION
07-02-98	ADDED BALED STRAW FILTER BARRIER (E-2)		
07-20-95	REVISED SILT FENCE E-4 AND E-II	7-20-95	TEMPORARY EROSION
07-15-94	REV. E-4 & E-II MIN. 13" BURIED END OF FABRIC		
06-02-94	REVISED E-1,4.7 & II; DELETED E-2 & 3	6-2-94	CONTROL DEVICES
04-01-93	REDRAWN		CONTINUE DEVICES
10-01-92	REDRAWN		
08-02-76	ISSUED R.D.M.	298-7-28-76	STANDARD DRAWING TEC-I
DATE	REVISION	FILMED	STANDARD DRAWING TECT



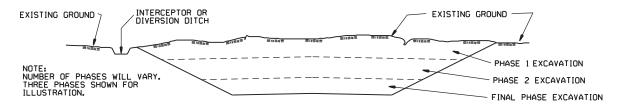
CLEARING AND GRUBBING

CONSTRUCTION SEQUENCE

1. PLACE PERIMETER CONTROLS (I.E. SILT FENCES , DIVERSION DITCHES, SEDIMENT BASINS, ETC.) $\ensuremath{\mathsf{T}}$

2. PERFORM CLEARING AND GRUBBING OPERATION.

EXCAVATION



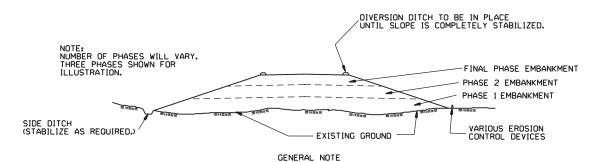
GENERAL NOTE

ALL CUT SLOPES SHALL BE DRESSED, PREPARED, SEEDED, AND MULCHED AS THE WORK PROGRESSES. SLOPES SHALL BE EXCAVATED AND STABILIZED IN EQUAL INCREMENTS NOT TO EXCEED 25 FEET, MEASURED VERTICALLY.

CONSTRUCTION SEQUENCE

- 1. EXCAVATE AND STABILIZE INTERCEPTOR AND/OR DIVERSION DITCHES.
- 2. PERFORM PHASE 1 EXCAVATION. PLACE PERMANENT OR TEMPORARY SEEDING.
- 3. PERFORM PHASE 2 EXCAVATION. PLACE PERMANENT OR TEMPORARY SEEDING.
 4. PERFORM FINAL PHASE OF EXCAVATION. PLACE PERMANENT OR TEMPORARY SEEDING. STABILIZE DITCHES, CONSTRUCT DITCH CHECKS, DIVERSION DITCHES, SEDIMENT BASINS, OR OTHER EROSION CONTROL DEVICES AS REQUIRED.

EMBANKMENT



ALL EMBANKMENT SLOPES SHALL BE ORESSED, PREPARED, SEEDED, AND MULCHED AS THE WORK PROGRESSES. SLOPES SHALL BE CONSTRUCTED AND STABILIZED IN EQUAL INCREMENTS NOT TO EXCEED 25 FEET, MEASURED VERTICALLY.

CONSTRUCTION SEQUENCE

1. CONSTRUCT DIVERSION DITCHES, DITCH CHECKS, SEDIMENT BASINS, SILT FENCES, OR OTHER EROSION CONTROL DEVICES AS SPECIFIED.

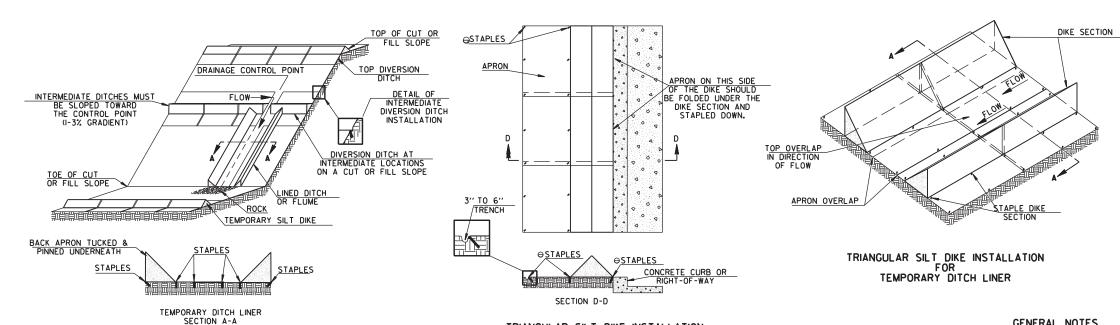
2. PLACE PHASE 1 EMBANKMENT WITH PERMANENT OR TEMPORARY SEEDING. PROVIDE DIVERSION DITCHES AND SLOPE DRAINS IF EMBANKMENT CONSTRUCTION IS TO BE TEMPORARILY ABANDONED FOR A PERIOD OF GREATER THAN 21 DAYS.

3. PLACE PHASE 2 EMBANKMENT WITH PERMANENT OR TEMPORARY SEEDING.

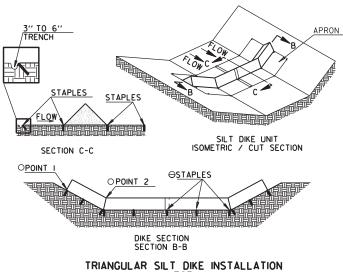
PROVIDE DIVERSION DITCHES AND SLOPE DRAINS IF EMBANKMENT CONSTRUCTION IS TO BE TEMPORARILY ABANDONED FOR A PERIOD OF GREATER THAN 21 DAYS.

4. PLACE FINAL PHASE OF EMBANKMENT WITH PERMANENT OR TEMPORARY SEEDING. PLACE DIVERSION DITCHES AND SLOPE DRAINS AND MAINTAIN UNTIL ENTIRE SLOPE IS STABILIZED.

_				
E				ARKANSAS STATE HIGHWAY COMMISSION
F				TEMPORARY EROSION
E				CONTROL DEVICES
F	11-03-94 6-2-94 DATE	CORRECTED SPELLING Drawn & Issued REVISION	6-2-94 FILMED	STANDARD DRAWING TEC-3



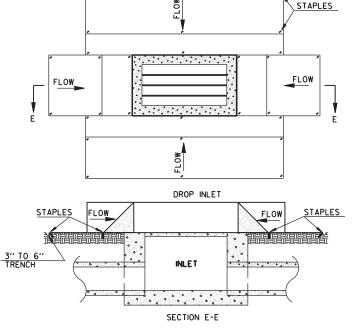
TRIANGULAR SILT DIKE INSTALLATION FOR DIVERSION DITCH AND/OR DITCH LINER



FOR ROADWAY DITCH OR DRAINAGE DITCH

O POINT "I" MUST BE HIGHER THAN POINT "2" TO ENSURE THAT WATER FLOWS OVER THE DIKE AND NOT AROUND THE ENDS. Θ STAPLES SHALL BE PLACED WHERE THE UNITS OVERLAP AND IN THE CENTER OF THE UNIT AS SHOWN ON THE DIAGRAM.

TRIANGULAR SILT DIKE INSTALLATION CONTINUOUS BARRIER



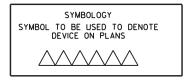
TRIANGULAR SILT DIKE INSTALLATION FOR DROP INLETS

GENERAL NOTES

- I. THIS WORK SHALL CONSIST OF FURNISHING, INSTALLING, AND MAINTAINING THE TRIANGULAR SILT DIKE. THE DIKES SHALL BE USED AS A CONTINUOUS LINE BARRIER AT THE TOE OF SLOPE OR ACROSS THE ROADWAY DITCH TO CONTAIN SEDIMENT AND MINIMIZE EROSION, OR AS DIRECTED BY THE ENGINEER. THESE DIKES SHALL BE INSTALLED AND LOCATED AS SOON AS CONSTRUCTION WILL ALLOW OR AS DIRECTED BY THE ENGINEER.
- 2. TRIANGULAR SILT DIKE SHALL BE TRIANGULAR SHAPED HAVING A HEIGHT OF AT LEAST 8" TO 10" IN THE CENTER WITH EQUAL SIDES AND A 16" TO 20" BASE. THE TRIANGULAR SHAPED INNER MATERIAL SHALL BE URETHANE FOAM. THE OUTER COVER SHALL BE A WOVEN GEOTEXTILE FABRIC PLACED AROUND THE INNER MATERIAL & ALLOWED TO EXTEND BEYOND BOTH SIDES OF THE TRIANGLE 24" TO 36". THIS FABRIC SHOULD BE MILDEW RESISTANT, ROT-PROOF AND RESISTANT TO HEAT AND ULTRAVIOLET RADIATION MEETING REQUIREMENTS FOR SEDIMENT CONTROL IN ASSHTO M288. THE DIKES SHALL BE ATTACHED TO THE GROUND WITH WIRE STAPLES. THE STAPLES SHALL BE NO. II GAUGE WIRE AND BE AT LEAST 6" TO 8" LONG. STAPLES SHALL BE PLACED AS SHOWN ON THESE DETAILS.

THE CONTRACTOR SHALL INSPECT ALL DIKES AFTER EACH RAINFALL EVENT OF AT LEAST 0.5" OR GREATER. ANY DEFICIENCIES OR DAMAGE SHALL BE REPAIRED BY THE CONTRACTOR. ACCUMULATED SILT OR DEBRIS SHALL BE REMOVED AND RELOCATED AS DIRECTED BY THE ENGINEER. IF THE DIKES ARE DAMAGED OR INADVERTENTLY MOVED DURING THE SILT REMOVAL PROCESS, THE CONTRACTOR SHALL IMMEDIATELY REPLACE AFTER DAMAGE OCCURS.

3. ACCEPTED TRIANGULAR SILT DIKE, MEASURED AS PROVIDED ABOVE, WILL BE PAID FOR AT THE CONTRACT UNIT PRICE BID FOR TRIANGULAR SILT DIKE. PRICE BID WILL INCLUDE THE COST OF FURNISHING THE DIKES, INSTALLING, MAINTAINING AND REMOVAL WHEN DIRECTED BY THE ENGINEER.



NOTE: SILT DIKE SHOULD ONLY BE USED FOR DROP INLETS IN SUMP LOCATIONS.

			ARKANSAS STATE HIGHWAY COMMISSION	
			TEMPORARY EROSION	
			CONTROL DEVICES	
			001111102	
7-26-12	REVISED GENERAL NOTE 2.		CTANDADD DDAWING TEC 4	
12-15-11	ISSUED		STANDARD DRAWING TEC-4	
DATE	REVISION	FILMED		