

FILE NAME : T:\PROJECTS\2022\22-1943-1 TOWN OF PRAIRIE DU CHIEN, 5335-00-0070, IRISH RIDGE ROAD (BIL)\DRAWINGS\WISDOT DRAWINGS\IRISH RIDGE ROAD TITLE SHEET.DWG

PLOT DATE : 7/25/2022 1:21 PM

PLOT BY : TYLER BUCHANAN PLOT NAME

		FE	DERAL PROJE	СТ
STATE PRO	JIFCI	PF	ROJECT	CONTRACT
5335-00-	70	WISC	2023016	1
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		A	CCEPTED FOR	
		TOWN O	F PRAIRIE DI	J CHIEN
		Date 1/2/22	P,	,
		7/21/22	zoany /6	ypins
		Date	(Signature and	icie of Official)
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	D	ATE: 200	(Professional Eng	ineer Signature)
			E OF WISCON	
		DEPARTMEN	NT OF TRANSP	ORTATION
	PR	REPARED BY		
		Surveyor	TEAM ENG	
		Designer Project Manager	BRANDAN B	
		Regional Examiner	SW RE	
		Regional Supervisor	KYLE HE	MP, PE
ONSIN				
OCOUNTY, ARE GRID	AP	PROVED FOR THE DEPAR		Stally signed by Brandan Burger
RID DISTANCES	DA	7/25/2022 ATE:	Brandan Burger	Stally signed by Brandan Burger C-U.S. E-Standan Runger@dot.w.gov. -Jannaian Runger@dot.w.gov. 91 2022.07.25 14:44-55-05107
DERIVED			(Siglia	
==				E

LIST OF STANDARD ABBREVATIONS

JT JCT LHF

AH < ASPH AVG. A.D.T. BAD BK. BF B.M. BF. C/L CCT CCP C & G DHV DIA E ELEC ELOR ELEV ESALS EFF FE FG FL OR F/L FT FTG GN HT CWT HYD INL INV IRS	Anead Angle Asphaltic Average Daily Traffic Base Aggregate Dense Back Back Face Bench Mark Bridge Center Line Center to Center County Trunk Highway Creek Crushed Cubic Yard Culvert Pipe Curb and Gutter Degree of Curve Design Hour Volume Diameter East East Grid Coordinate Electric Elevation Equivalent Single Axle Loads Excavation Below Subgrade Face to Face Field Entrance Fill Finished Grade Flow Line Foot Footing Grid North Height Hundredweight Hydrant Inlet Inside Diameter Invert Iron Pipe or Pin Iron Rod Set	LC MH MB ML OR M/L N Y OAL OD PLE PT PC PT PC PT PC PC PC PCC PCC LB PSI PE R R R R R R R R R R R R R R R R R R	Length of Curve Linear Foot Long Chord of C Mailbox Mailbox Match Line North Grid Coo Overall Length Outside Diamet Permanent Lim Point of Curvatı Point of Cur
	UTILITIES		
CENTURYLINK DOUG MCGO 130 4TH STRE BARABOO, W PHONE: (608) EMAIL: doug. COMMUNICA	ET I 53913 I 482-5377 mcgowan@lumen.com		
JANE ROSSING P.O. BOX 123 MADISON, W PHONE: (608)	G 1 I 53701	CENIC RIVERS ENERGY CHAD OLMSTEAD 231 N SHERIDAN ST LANCASTER, WI 5381 PHONE: (608) 723-21 EMAIL: colmstead@s ELECTRIC	.3 .21 ext 561
DIG	GERS I H	DTLINE	
	611 or (800)	-	
l l	www.DiggersHotlin		
PROJECT NO:	5335-00-70		HWY: IRIS

ABUT.

AC AGG. AH

Abutment

Acre Aggregate Ahead

Joint SEC Junction SHLDR Left-Hand Forward SHR Length of Curve SW Linear Foot S Long Chord of Curve SQ Manhole SF OR SQ, FT Mailbox SY OR SQ, YD Match Line STD North Grid Coordiante STH Overall Length STA Overall Length SS Permanent Limited Easement SS
Left-Hand Forward SHR Length of Curve SW Linear Foot S Long Chord of Curve SQ Manhole SF OR SQ FT Mailbox SY OR SQ YD Match Line SDD North SDD North Grid Coordiante STH Overall Length STA Outside Diameter SC
Length of Curve SW Linear Foot SQ Long Chord of Curve SQ Manhole SF OR SQ FT Mailbox SY OR SQ YD Match Line STD North SDD North Grid Coordiante STH Overall Length STA Outside Diameter SS
Mañhole SF OR SQ FI Mailbox SY OR SQ YD Match Line STD North SDD North Grid Coordiante STH Overall Length STA Outside Diameter SS
Mañhole SF OR SQ FI Mailbox SY OR SQ YD Match Line STD North SDD North Grid Coordiante STH Overall Length STA Outside Diameter SS
Match Line STD North SDD North Grid Coordiante STH Overall Length STA Outside Diameter SS
North SDD North Grid Coordiante STH Overall Length STA Outside Diameter SS
North Grid Coordiante STH Overall Length STA Outside Diameter SS
Outside Diameter SS
SG
Permanent Limited Easement
Point SE
Point of Curvature SL OR S/L Point of Intersection SV
Point of Reverse Curvature
Point of rangency TEMP
Point on Tangent TLE Polyvinyl Chloride t
Pound TRANS
Pounds Per Square Inch TL OR T/L
Private Entrance T Radius TYP
Railroad UNCI
Reference Line UG
Reference Point USH Reinforced Concrete Culvert Pipe VAR
Required V
Residence or Residential VERT Retaining Wall VC
Right VOI
Right-Hand Forward WM Right-of-Way WV
River W
Road WB Roadway YD
Roadway YD Salvaged

DESIGNER

TEAM ENGINEERING, INC. 210 GUARD STREET WAUZEKA, WI 53826 ATTN: JEREMY KRACHEY, P.E. PH: (608) 875-5075 jkrachey@teamenginc.com

DNR CONTACT

DEPARTMENT OF NATURAL RESOURCES 3550 MORMON COULEE ROAD LA CROSSE, WI 54601 ATTN: KAREN KALVELAGE ENVIRONMENTAL ANALYSIS & REVIEW SPECIALIST PH: (608) 785-9115 karen.kalvelage@wisconsin.gov

WISDOT CONTACT

ATTENTION: BRANDAN BURGER, P.E. LOCAL PROGRAM PROJECT MANAGER WISDOT - SW REGION 2101 WRIGHT STREET MADISON, WI 53704 WORK: (608)-267-4019 EMAIL: BRANDAN.BURGER@DOT.WI.GOV

GENERAL NOTES

DO NOT REMOVE ANY TREES OR SHRUBS WITHOUT APPROVAL OF THE ENGINEER.

THERE ARE UTILITY FACILITIES WITHIN THE PROJECT AREA THAT ARE NOT SHOWN ON THE PLANS. COORDINATE CONSTRUCTION ACTIVITIES WITH A CALL TO DIGGER'S HOTLINE AND/OR A CALL TO THE UTILITIES THAT HAVE INSTALLATIONS WITHIN THE PROJECT AREA. NOT ALL UTILITIES ARE MEMBERS OF DIGGER'S HOTLINE.

RIGHT OF WAY LINES SHOWN ON THE CROSS SECTIONS ARE APPROXIMATE.

ALL RADII ARE MEASURED TO THE EDGE OF PAVEMENT UNLESS OTHERWISE SHOWN OR NOTED ON THE PLAN.

CONTRACTOR SHALL MAINTAIN ACCESS TO ALL DRIVEWAYS AT ALL TIMES EXCEPT WHEN PIPE-LAYING OPERATIONS REQUIRE THE DRIVEWAY TO BE CLOSED. ACCESS TO DRIVEWAY SHALL BE RE-ESTABLISHED IMMEDIATELY AFTER PIPE IN DRIVEWAY AREA IS INSTALLED. ACCESS SHALL BE PROVIDED DURING ALL NON-WORKING HOURS.

SAWCUT EXISTING ASPHALT PAVEMENT AT THE MATCHLINE AS INDICATED ON THE PLAN OR AS DIRECTED BY THE ENGINEER.

CONSTRUCTION LIMITS ON SIDE ROADS AND PRIVATE ENTRANCES SHALL BE DETERMINED BY THE ENGINEER AND SHALL BE RESTORED IN KIND.

THE CONTRACTORS PAVING OPERATIONS SHALL BE CONSISTENT WITH THE PLAN TYPICAL SECTIONS AND CONSTRUCTED TO PREVENT HMA LONGITUDINAL JOINTS FROM BEING LOCATED WITHIN A DRIVING, TURNING, BIKE OR PARKING LANE.

HMA PAVEMENT WEIGHT CALCULATIONS ARE BASED ON 112/LB/SY/IN.

APPLY TACK COAT BETWEEN LAYERS OF PAVEMENT AND TO MILLED SURFACES. THE APPLICATION RATE IS 0.07 GALLONS PER SQUARE YARD BETWEEN THE MILLED SURFACE, 0.05 GALLONS PER SQUARE YARD BETWEEN NEW HMA PAVEMENT LAYERS, OR AS DIRECTED BY THE ENGINEER.

THE EXACT LOCATIONS AND LIMITS OF PRIVATE ENTRANCES, COMMERCIAL, AND FIELD ENTRANCES SHALL BE DETERMINED BY THE ENGINEER IN THE FIELD.

ALL LAYOUT DATA IS REFERENCED TO THE C/L UNLESS OTHERWISE NOTED.

THE QUANTITY OF THE ITEMS FOR EROSION PROTECTION INCLUDES AN UNDISTRIBUTED AMOUNT FOR PROTECTION, CONTROL AND ABATEMENT OF WATER POLLUTION RESULTING FROM SOIL EROSION. THE DISTRIBUTION AND LOCATION OF THESE MATERIALS ARE TO BE DETERMINED BY THE ENGINEER.

DISTURBED AREAS WITHIN THE RIGHT OF WAY ARE TO BE TOPSOILED (SALVAGED), FERTILIZED, SEEDED, AND MULCHED OR EROSION CONTROL MAT PLACED AS DIRECTED BY THE ENGINEER.

HMA PAVEMENT SHALL BE CONSTRUCTED WITH THE FOLLOWING LAYERS AND GRADATION:

	ΗΜΑ ΡΑ	VEMENT	
LOCATION	НМА	LOWER LAYER	UPPER LAYER
IRISH RIDGE ROAD	4LT 58-28S	1.75 "	1.75"

PROJECT NO:	5335-00-70	HWY: IRISH RIDGE ROAD	COUNTY: CRAWFORD		GENERAL NOTE:	<u> </u>		
FILE NAME : T:\PROJECTS\2022\22-1943-1 TOWN OF PRAIRIE DU CHIEN. 5335-00-0070. [RISH RIDGE ROAD (BILI\DRAWINGS\WISDOT DRAWINGS\IRISH RIDGE ROAD TITLE SHE			AD TITLE SHEET.DWG PLOT	DATE : 9/8/2022 7:07 AM	PLOT BY :	TYLER BUCHANAN	PLOT NAME :	

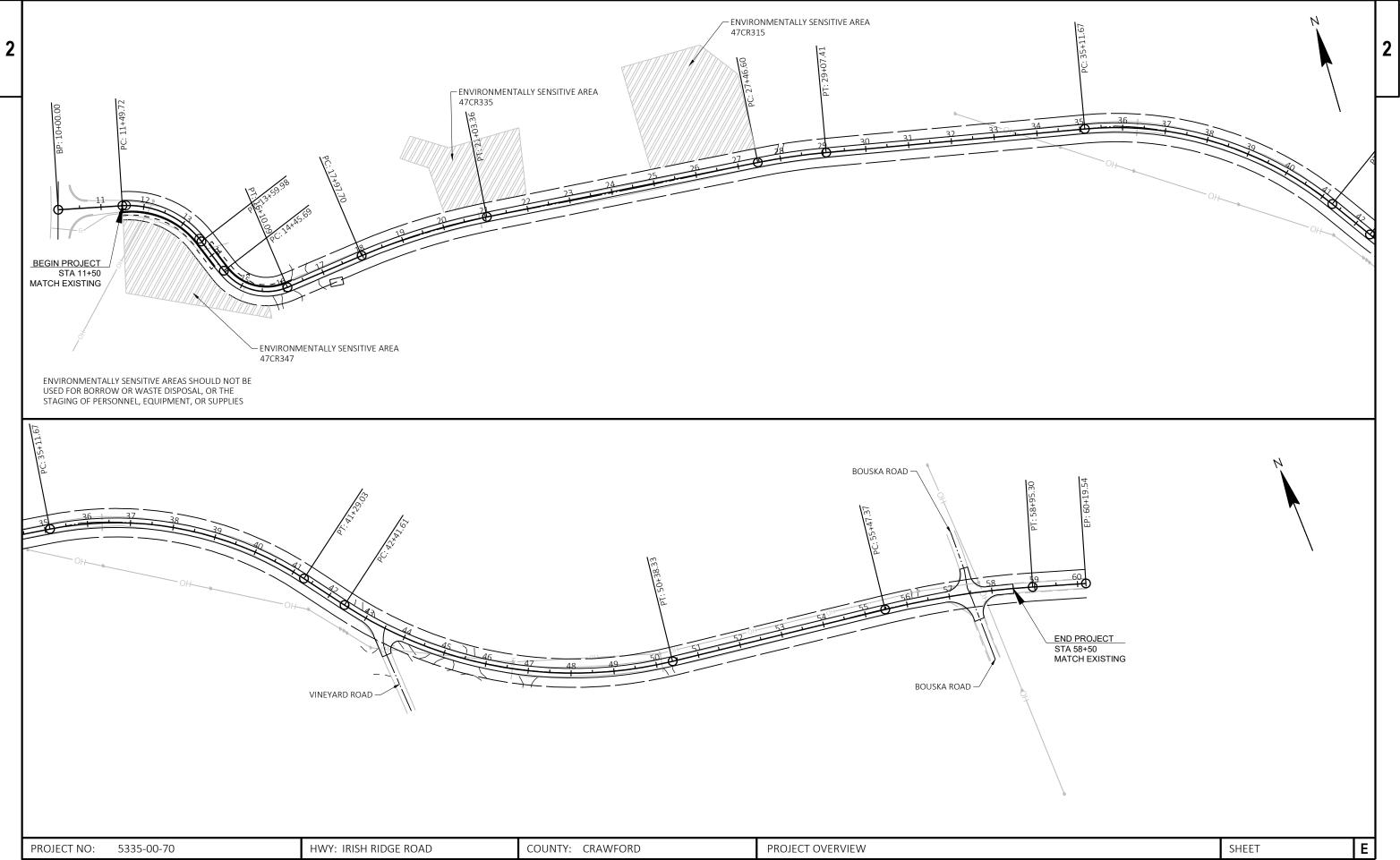
FILE NAME : T:\PROJECTS\2022\22-1943-1 TOWN OF PRAIRIE DU CHIEN, 5335-00-0070, IRISH RIDGE ROAD (BIL)\DRAWINGS\WISDOT DRAWINGS\IRISH RIDGE ROAD TITLE SHEET.DWG LAYOUT NAME - General Notes

PLOT DATE : 9/8/2022 7:07 AM

PLOT BY : TYLER BUCHANAN

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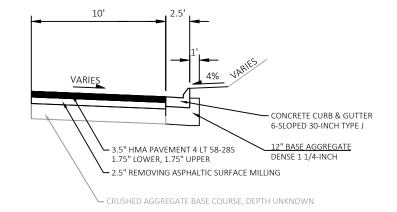
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FILE NAME : T:\PROJECTS\2022\22-1943-1 TOWN OF PRAIRIE DU CHIEN, 5335-00-0070, IRISH RIDGE ROAD (BIL\DRAWINGS\IRISH RIDGE ROAD PROPOSED LINEWORK.DWG PLOT DATE : 7/20/2022 8:04 AM PLOT BY : TYLER BUCHANAN PLOT NAME : LAYOUT NAME - Project Overview

CL CL 10' 10' 2.0% 2.0% 2.0% VARIES VARIES VARIES BASE AGGREGATE DENSE 3/4-INCH BASE AGGREGATE DENSE 3/4-INCH – 4 " ASPHALTIC CONCRETE PAVEMENT, TYPE LV CRUSHED AGGREGATE BASE COURSE, DEPTH UNKNOWN EXISTING TYPICAL SECTION IRISH RIDGE ROAD, VINEYARD ROAD, BOUSKA ROAD STA 11+50 - 58+50 FINISHED TYPICAL SECTION

IRISH RIDGE ROAD, VINEYARD ROAD, BOUSKA ROAD STA 11+50 - 58+50



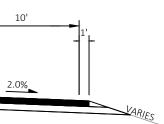
FINISHED TYPICAL SECTION - CURB & GUTTER

IRISH RIDGE ROAD STA 12+00 - 14+25, RT STA 13+75 - 16+25, LT

PROJECT NO: 5335-00-70	HWY: IRISH RIDGE ROAD	COUNTY: CRAWFORD		TYPICAL SECTION	NS	
FILE NAME : T:\PROJECTS\2022\22-1943-1 TOWN OF PRAIRIE DU CHIEN, 5335-00-0070,	IRISH RIDGE ROAD (BIL)\DRAWINGS\WISDOT DRAWINGS\IRISH RIDGE ROA	AD TYPICAL SECTIONS.DWG PLOT DATE : 7	7/20/2022 8:04 AM	PLOT BY :	TYLER BUCHANAN	PLOT NAME :

LAYOUT NAME - 01-10ft

2

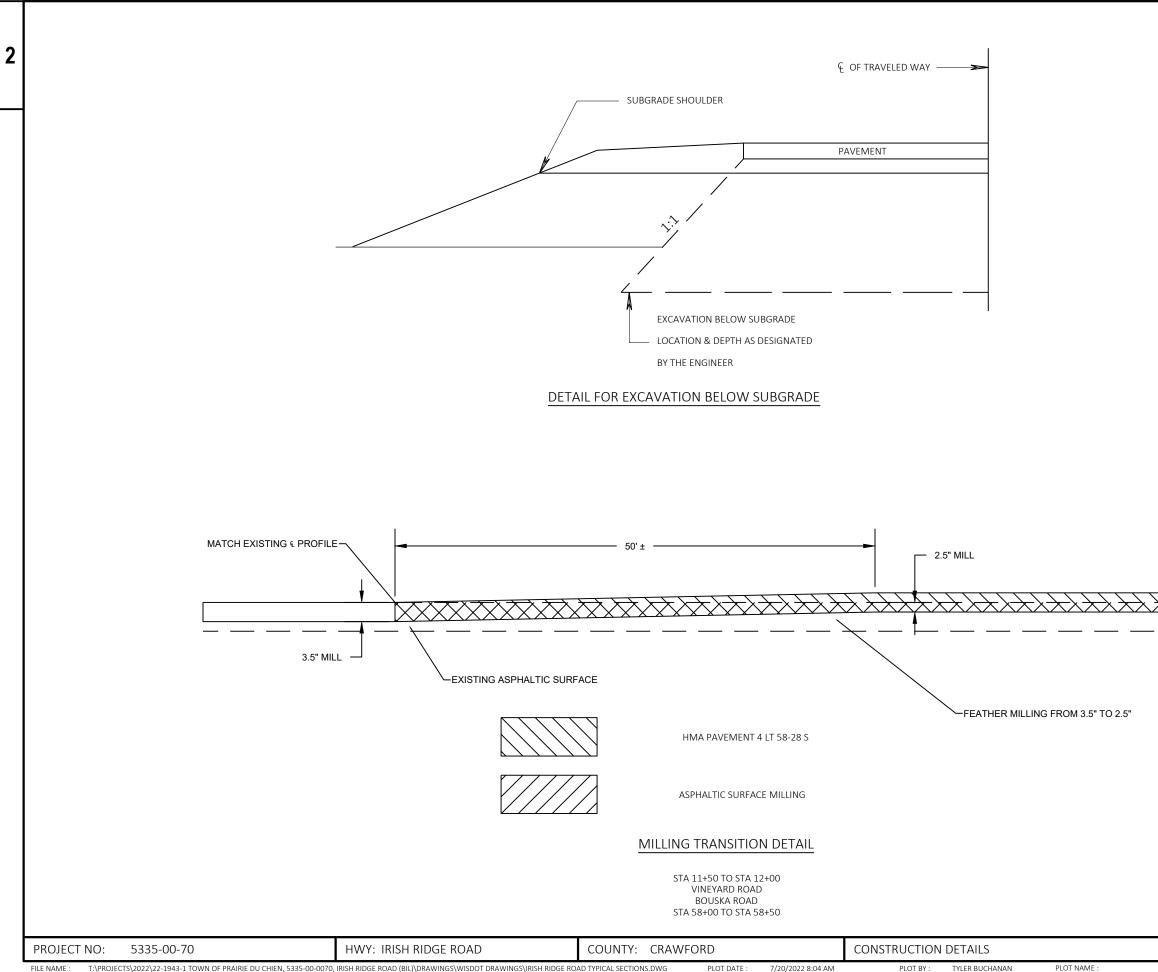


3.5" HMA PAVEMENT 4 LT 58-28S 1.75" LOWER, 1.75" UPPER 2.5" REMOVING ASPHALTIC SURFACE MILLING

- CRUSHED AGGREGATE BASE COURSE, DEPTH UNKNOWN

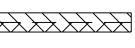
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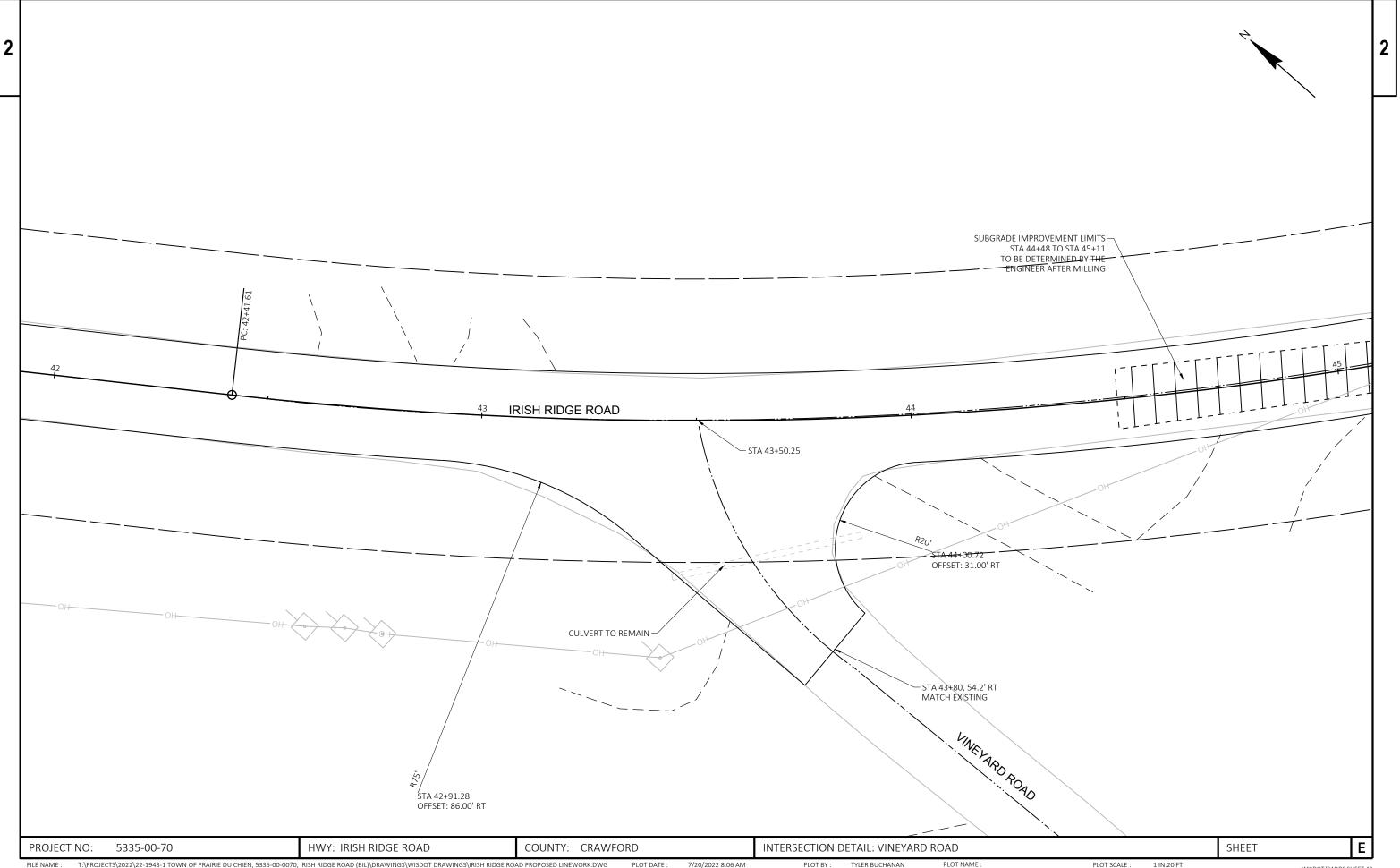
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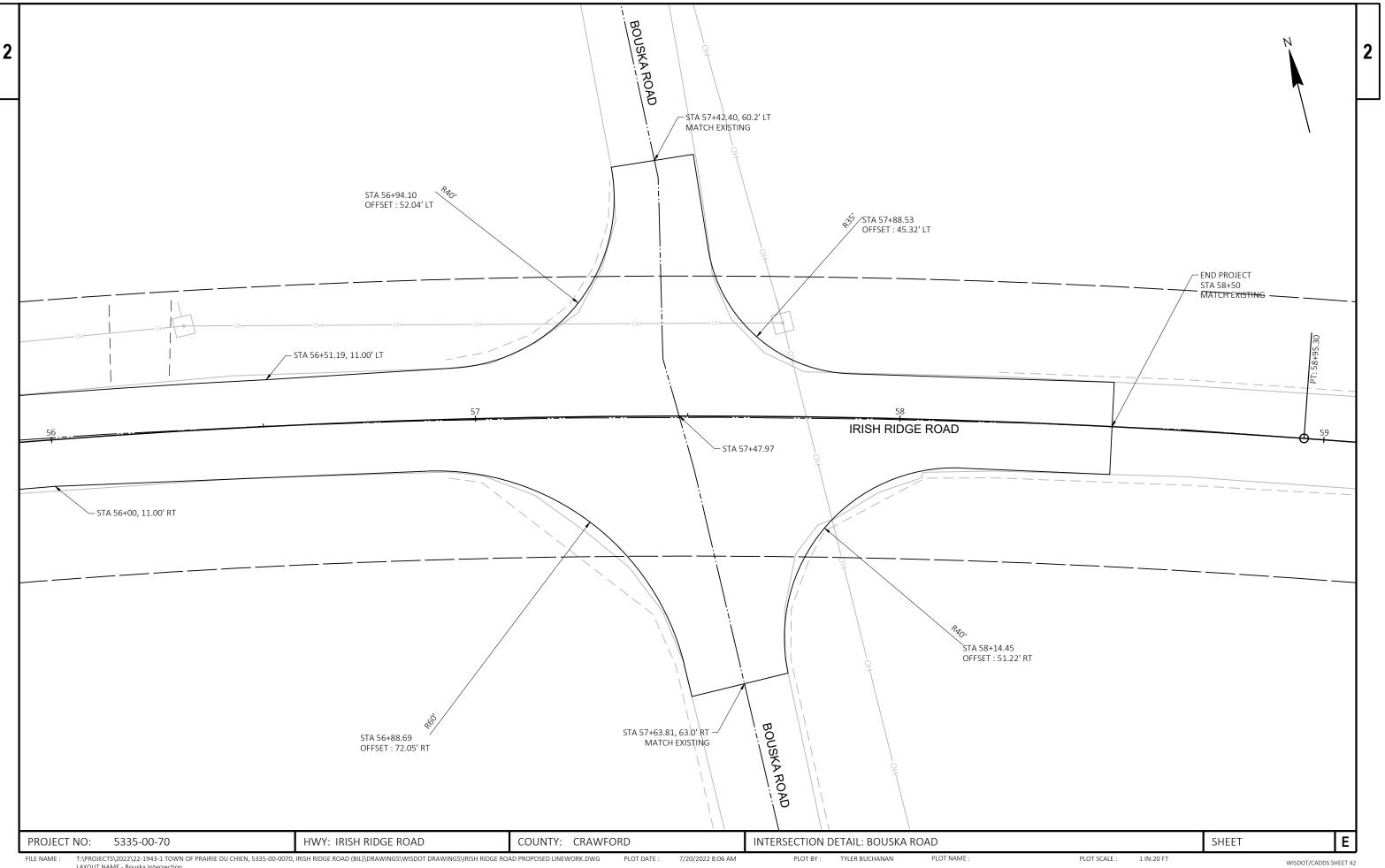


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PLOT SCALE : 1 IN:5 FT SHEET



T:\PROJECTS\2022\22-1943-1 TOWN OF PRAIRIE DU CHIEN, 5335-00-0070, IRISH RIDGE ROAD (BIL)\DRAWINGS\WISDOT DRAWINGS\IRISH RIDGE ROAD PROPOSED LINEWORK.DWG LAYOUT NAME - Vineyard Intersection FILE NAME : PLOT DATE : 7/20/2022 8:06 AM PLOT BY : TYLER BUCHANAN



T:\PROJECTS\2022\22-1943-1 TOWN OF PRAIRIE DU CHIEN, 5335-00-0070, IRISH RIDGE ROAD (BIL)\DRAWINGS\WISDOT DRAWINGS\IRISH RIDGE ROAD PROPOSED LINEWORK.DWG FILE NAME : 7/20/2022 8:06 AM

			E	Estimate Of C	Quantities	
					5335-00-70	
Line	Item	Item Description	Unit	Total	Qty	
002	204.0120	Removing Asphaltic Surface Milling	SY	12,211.000	12,211.000	
004	205.0100	Excavation Common	CY	594.000	594.000	
0006	211.0101	Prepare Foundation for Asphaltic Paving (project) 01. 5335-00-70	EACH	1.000	1.000	
8000	213.0100	Finishing Roadway (project) 01. 5335-00-70	EACH	1.000	1.000	
0010	305.0110	Base Aggregate Dense 3/4-Inch	TON	335.000	335.000	
0012	305.0120	Base Aggregate Dense 1 1/4-Inch	TON	572.000	572.000	
0014	311.0110	Breaker Run	TON	397.000	397.000	
0016	416.1010	Concrete Surface Drains	CY	1.000	1.000	
0018	455.0605	Tack Coat	GAL	1,572.000	1,572.000	
0020	460.2000	Incentive Density HMA Pavement	DOL	1,900.000	1,900.000	
0022	460.5224	HMA Pavement 4 LT 58-28 S	TON	2,400.000	2,400.000	
0024	465.0105	Asphaltic Surface	TON	230.000	230.000	
0026	601.0415	Concrete Curb & Gutter 6-Inch Sloped 30-Inch Type J	LF	525.000	525.000	
0028	618.0100	Maintenance And Repair of Haul Roads (project) 01. 5335-00-70	EACH	1.000	1.000	
0030	619.1000	Mobilization	EACH	1.000	1.000	
0032	624.0100	Water	MGAL	28.000	28.000	
0034	625.0105	Topsoil	CY	146.000	146.000	
0036	628.1905	Mobilizations Erosion Control	EACH	1.000	1.000	
0038	628.1910	Mobilizations Emergency Erosion Control	EACH	1.000	1.000	
0040	628.2006	Erosion Mat Urban Class I Type A	SY	583.000	583.000	
0042	629.0210	Fertilizer Type B	CWT	1.000	1.000	
0044	630.0140	Seeding Mixture No. 40	LB	30.000	30.000	
0046	630.0200	Seeding Temporary	LB	30.000	30.000	
0048	630.0500	Seed Water	MGAL	4.000	4.000	
0050	642.5001	Field Office Type B	EACH	1.000	1.000	
0052	643.0300	Traffic Control Drums	DAY	420.000	420.000	
0054	643.0420	Traffic Control Barricades Type III	DAY	280.000	280.000	
0056	643.0705	Traffic Control Warning Lights Type A	DAY	560.000	560.000	
0058	643.0900	Traffic Control Signs	DAY	812.000	812.000	
0060	643.5000	Traffic Control	EACH	1.000	1.000	
0062	650.5500	Construction Staking Curb Gutter and Curb & Gutter	LF	525.000	525.000	
0064	650.8000	Construction Staking Resurfacing Reference	LF	4,700.000	4,700.000	
0066	650.9911	Construction Staking Supplemental Control (project) 01. 5335-00-70	EACH	1.000	1.000	
0068	690.0150	Sawing Asphalt	LF	635.000	635.000	
0070	ASP.1T0A	On-the-Job Training Apprentice at \$5.00/HR	HRS	300.000	300.000	
0072	ASP.1T0G	On-the-Job Training Graduate at \$5.00/HR	HRS	250.000	250.000	

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Og/13/2022 16:36:53 Page 1

MISC ITEMS

					642.5001	213.0100.01	618.0100.01 MAINTENANCE	619.1000	
					FIELD OFFICE TYPE B	FINISHING ROADWAY (5335-00-70)	AND REPAIR OF HAUL ROADS (5335-00-70)	MOBILIZATION	
CATEGORY	STATION	TO	STATION	LOCATION	EACH	EACH	EACH	EACH	REM
0010		-			1	1	-	1	
				TOTAL 0010	1	1	0	1	
0020		-			-	-	1	-	
				TOTAL 0020	0	0	1	0	
				PROJECT TOTAL	1	1	1	1	

EXCAVATION BASE AGGREGATE

					205.0100	305.0110	305.0120 BASE	311.0110	624.0100	69
					EXCAVATION	BASE AGGREGATE	AGGREGATE DENSE 1 1/4-			c
CATEGORY	STATION	ТО	STATION	LOCATION	COMMON	DENSE 3/4-INCH TON	INCH TON	BREAKER RUN TON	WATER MGAL	A
CATLOUNT	STATION	10	STATION	EUCATION	CI	TON	TON	TON	WICAL	
0010	11+50	-	58+50	LT/RT	-	335	-	-	10	
0010	11+50	-	14+25	RT	81	-	92	-	1	
0010	13+75	-	16+25	LT	75	-	83	-	1	
0010	11+57	-	12+45	RT	71	-	65	65	2	
0010	14+83	-	15+35	RT	46	-	41	41	2	
0010	15+98	-	16+26	CL	47	-	43	43	2	
0010	28+85	-	29+45	CL	46	-	41	41	2	
0010	33+46	-	34+36	CL	77	-	70	70	2	
0010	39+75	-	40+24	CL	43	-	39	39	2	
0010	44+48	-	45+11	CL	69	-	62	62	2	
0010	46+61	-	47+47	CL	39		36	36	2	
				TOTAL 0010	594	335	572	397	28	

PROJECT NO: 5335-00-70	HWY: IRISH RIDGE ROAD	COUNTY: CRAWFORD	MISCELLANEOUS QUANTITIES	
FILE NAME : N:\PDS\\030200_mq.pptx		PLOT DATE : September 12, 2022	PLOT BY : A.R.H.	PLOT NAME :

EMARKS

* 690.0150

SAWING ASPHALT LF	* QUANTITY SHOWN ELSE WHERE REMARKS
-	SHOULDER
275	CURB
250	CURB
-	EBS
525	

SHEET:

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CONCRETE ITEMS	

CATEGORY	STATION	TO	STATION	LOCATION	416.1010 CONCRETE SURFACE DRAINS CY	601.0415 CONCRETE CURB & GUTTER 6- INCH SLOPED 30- INCH TYPE J LF	650.5500 CONSTRUCTION STAKING CURB GUTTER AND CURB & GUTTER LF	R	EMARKS		
0010	11+50	-	14+25	RT	0.5	275	275				
0010	13+75	-	16+25	LT	0.5	250	250				
				TOTAL 0010	1.0	525	525	_			
				ASPHALTITEMS							
										*	
					204.0120	211.0101.01 PREPARE	455.0605	460.5224	465.0105	690.0150	
					REMOVING	FOUNDATION					
					ASPHALTIC	FOR ASPHALTIC					
					SURFACE	PAVING		HMA PAVEMENT	ASPHALTIC	SAWING	
					MILLING	(5335-00-70)	TACK COAT	4 LT 58-28 S	SURFACE	ASPHALT	* QUA
CATEGORY	STATION	ТО	STATION	LOCATION	SY	EACH	GAL	TON	TON	LF	
0010	11+50	-	58+50	CL	11,488	1	1,380	2,255	-	44	
0010	43+50	-	43+80	RT	256	-	31	51	-	22	
0010	57+50	-	57+64	RT	267	-	32	53	-	22	
0010	57+42	-	57+50	LT	200	-	24	41	-	22	
0010	11+50	-	58+50	CL	-	-	-	-	70	-	
0010	18+13	-	26+20	RTLANE	-	-	55	-	90	-	
0010	35+04	-	38+34	RTLANE	-	-	50	_	70	_	
				TOTAL 0010	12,211	1	1,572	2,400	230	110	

EROSION CONTROL ITEMS

					625.0105 TOPSOIL	628.1905 MOBILIZATIONS EROSION CONTROL	628.1910 MOBILIZATIONS EMERGENCY EROSION CONTROL	628.2006 EROSION MAT URBAN CLASS I TYPE A	629.0210 FERTILIZER TYPE B	630.0140 SEEDING MIXTURE NO. 40	630.0 SEED TEMPC
CATEGORY	STATION	ТО	STATION	LOCATION	CY	EACH	EACH	SY	CWT	LB	L
0010	11+50	-	14+25	RT	81	1	1	305	0.5	15	1
0010	13+75	-	16+25	LT	65	-	-	278	0.5	15	1
				TOTAL 0010	146	1	1	583	1.0	30	3

PROJECT NO: 5335-00-70	HWY: IRISH RIDGE ROAD	COUNTY: CRAWFORD	MISCELLANEOUS QUANTITIES	
FILE NAME : N:\PDS\\030200_mq.pptx		PLOT DATE : September 12, 2022	PLOT BY : A.R.H.	PLOT NAME :

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QUANTITY SHOW REMAR		_			
VINEYARD BOUSKA ROA BOUSKA ROA EBS LOCA WEDGI WEDGI	D SOUTH D NORTH TIONS NG				
630.0200	630.0500				
SEEDING TEMPORARY LB	SEED WATER MGAL		REMARKS		
15 15 30	2 2 4				
50	7				
			SHEET:	E	

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TRAFFIC CONTROL ITEMS

3								643.0300 TRAFFIC			643.0420 TRAFFIC CONTROL			643.0705 TRAFFIC CONTROL			643.0900	643.5000	
	CATEGORY	STATION	ТО	STATION	LOCATION	NUMBER	DAYS	CONTROL DRUMS DAY	NUMBER	DAYS	BARRICADES TYPE III DAY	NUMBER	DAYS	WARNING LIGHTS TYPE A DAY	NUMBER	DAYS	TRAFFIC CONTROL SIGNS DAY	TRAFFIC CONTROL EACH	REMARKS
	0010	11+50	-	58+50	CL TOTAL 0010	30	14	<u>420</u> 420	10	28	<u>280</u> 280	20	28	560 560	29	28	<u>812</u> 812	1	

CONSTRUCTION STAKING ITEMS

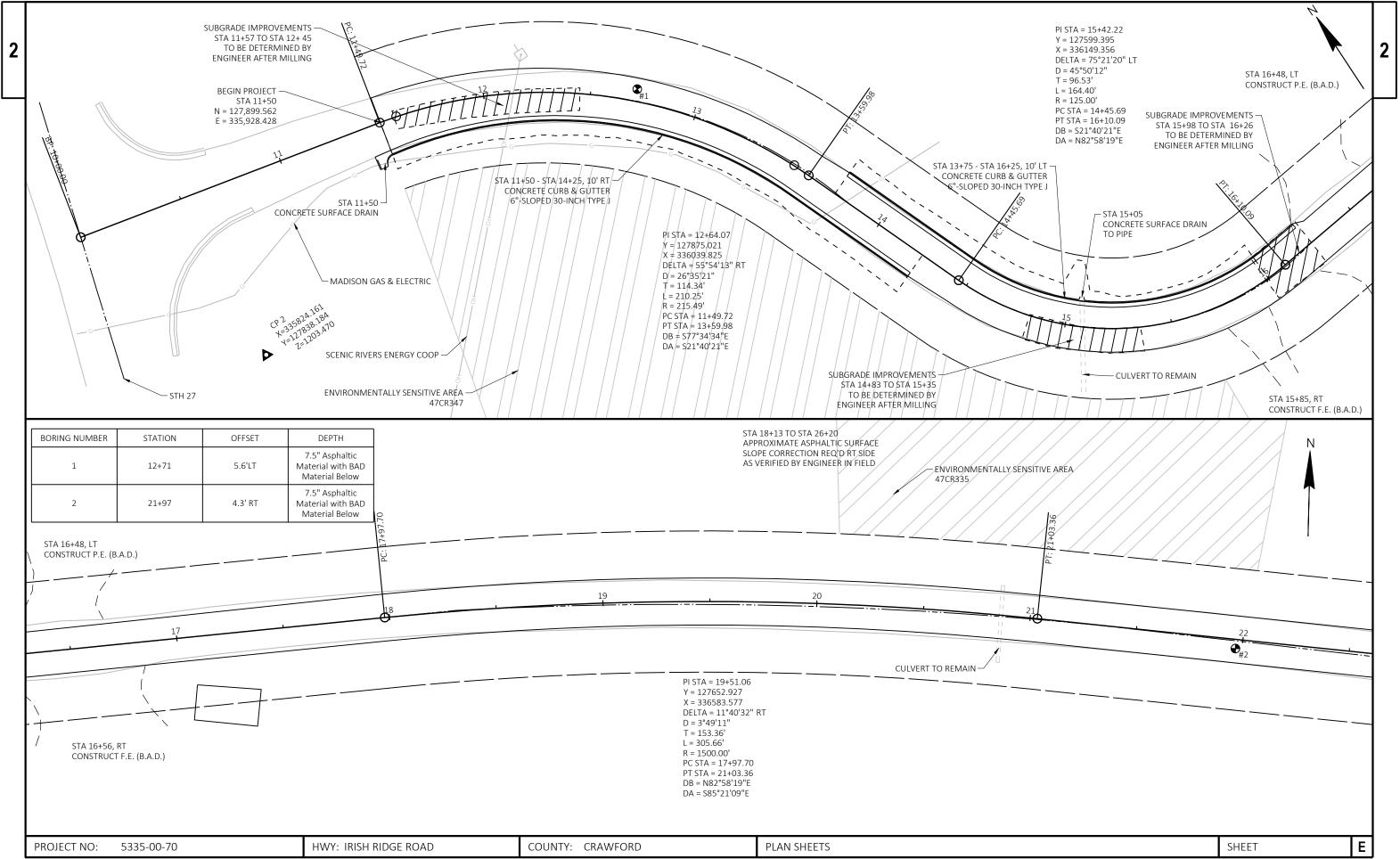
					650.8000	650.9911.01 CONSTRUCTION	
					CONSTRUCTION	STAKING	
					STAKING RESURFACING	SUPPLEMENTAL CONTROL	
					REFERENCE	(5335-00-70)	
CATEGORY	STATION	ТО	STATION	LOCATION	LF	EACH	REMARKS
0010	11+50	-	58+50	CL	4,700	1	
0010		-		TOTAL 0010	4,700	1	

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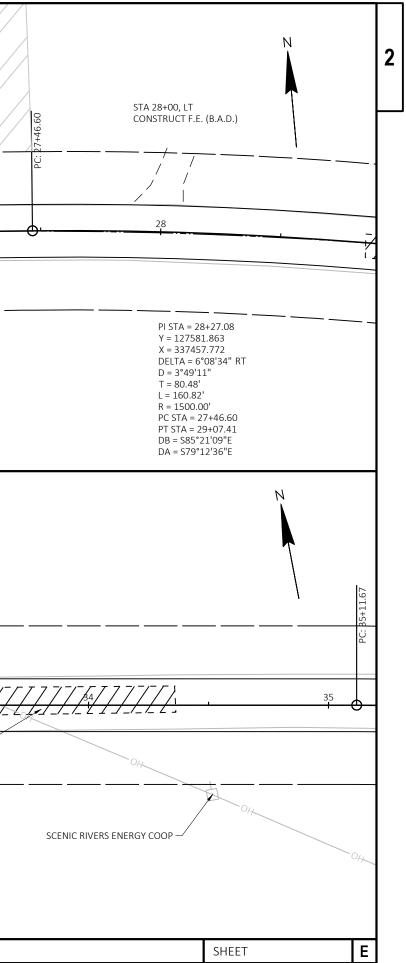
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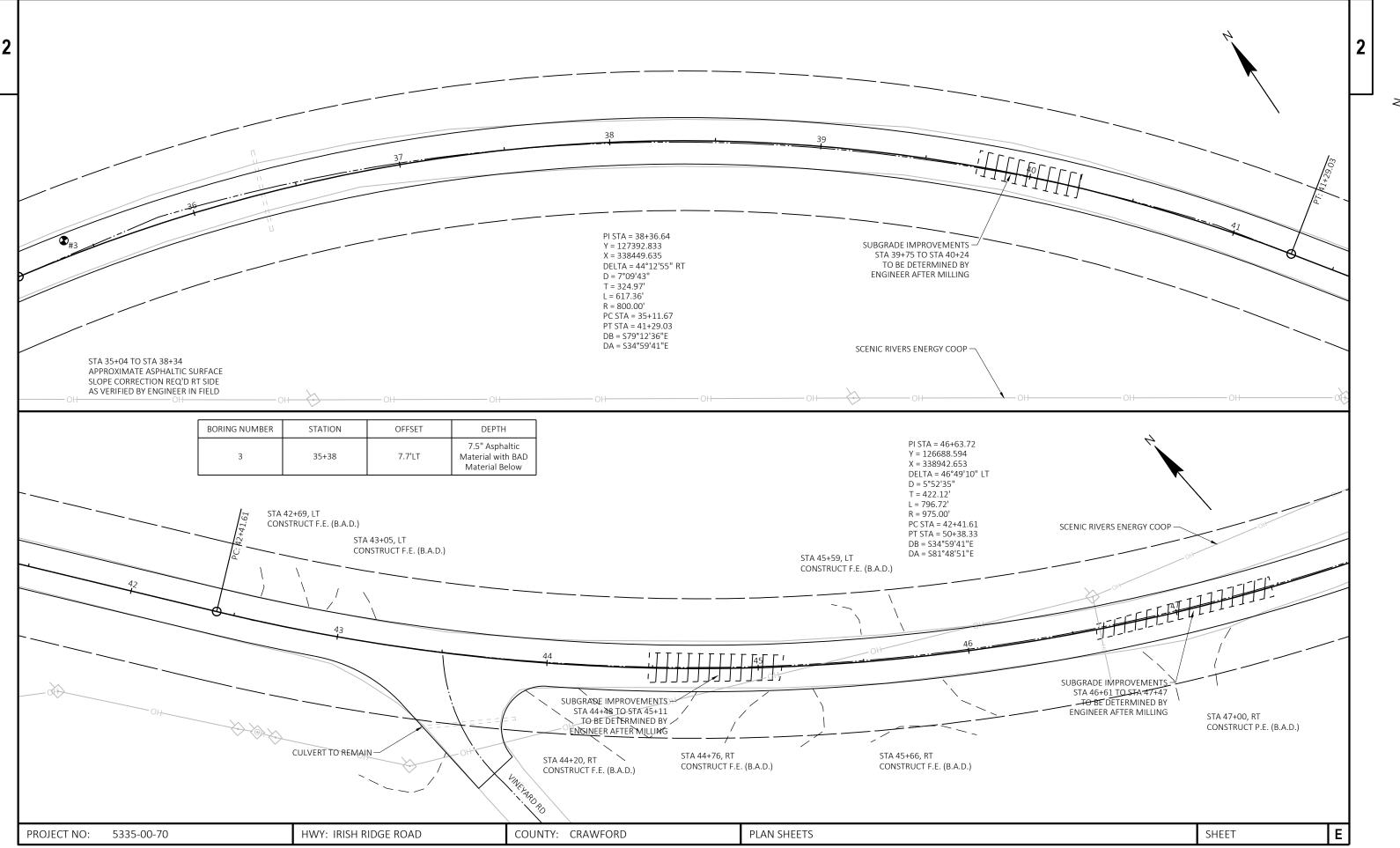
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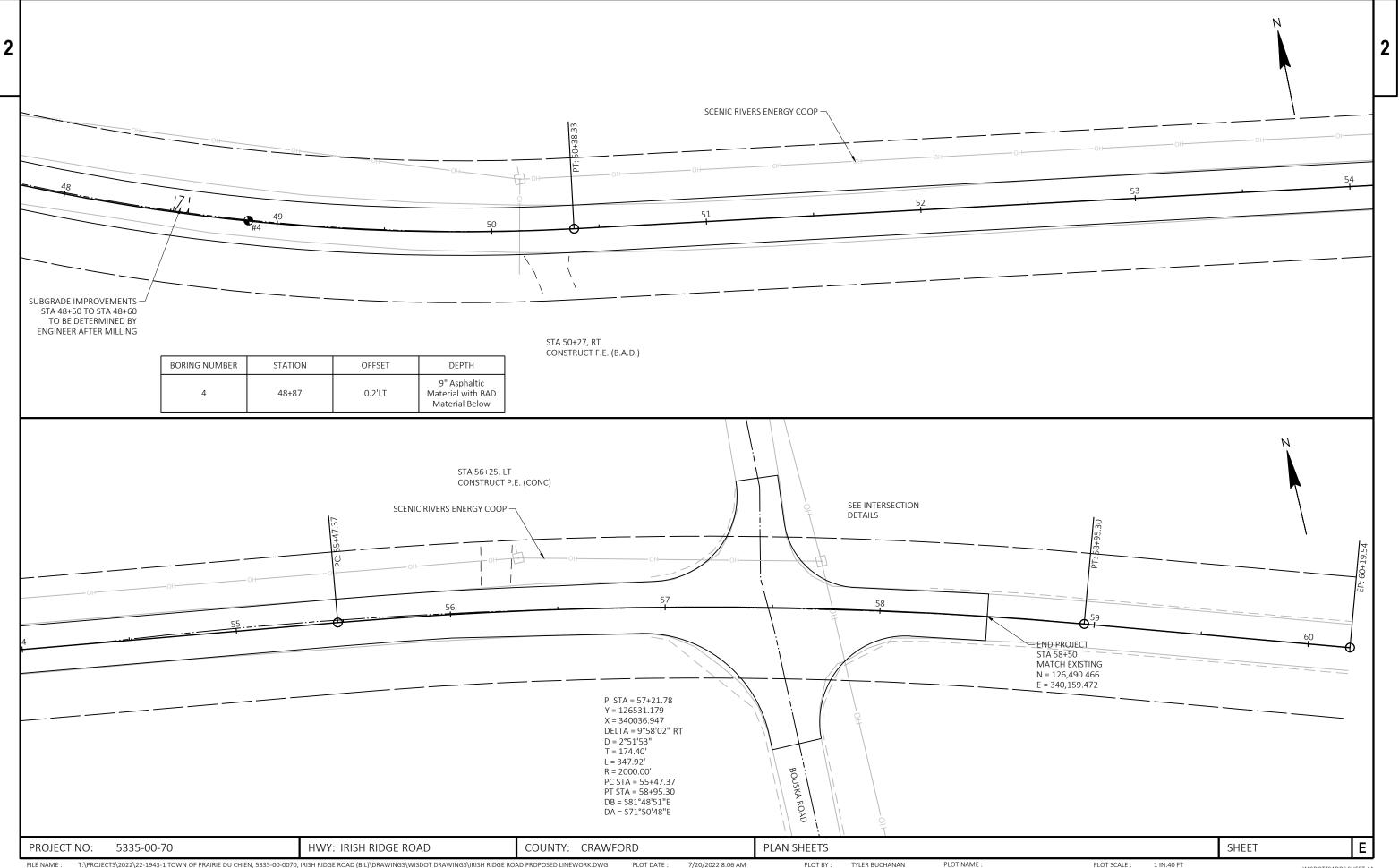
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		24	25 26	27
		24 		
-	PT: 29+07.41		ta	° 0/4
-		, <u>31</u>		33
	SUBGRADE IMPROVEMENTS STA 28+85 TO STA 29+45 TO BE DETERMINED BY			SUBGRADE IMPROVEMENTS STA 33+46 TO STA 34+36 TO BE DETERMINED BY ENGINEER AFTER MILLING
	ENGINEER AFTER MILLING			
ŀ	PROJECT NO: 5335-00-70	HWY: IRISH RIDGE ROAD	COUNTY: CRAWFORD	PLAN SHEETS



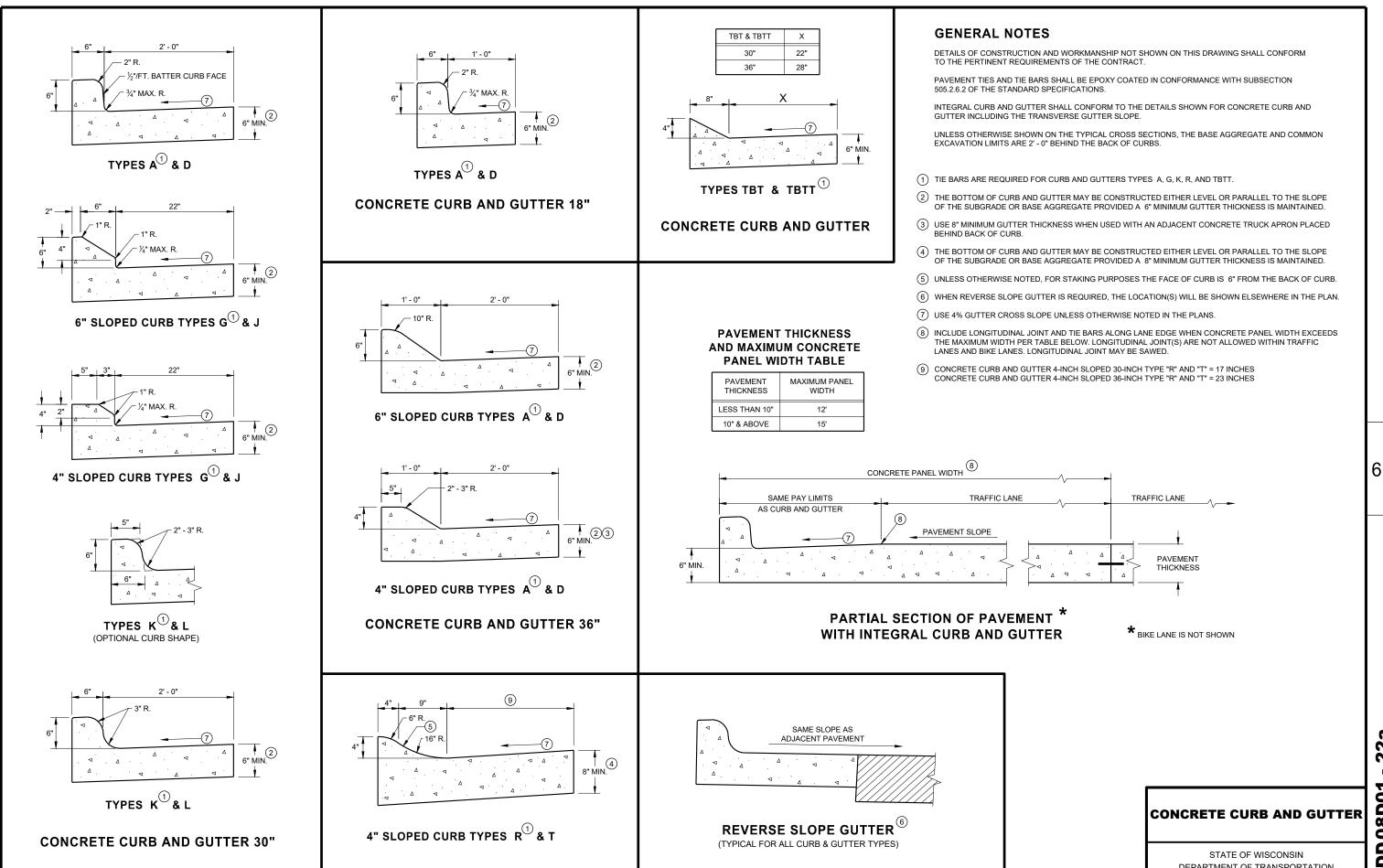




T:\PROJECTS\2022\22-1943-1 TOWN OF PRAIRIE DU CHIEN, 5335-00-0070, IRISH RIDGE ROAD (BIL)\DRAWINGS\WISDOT DRAWINGS\IRISH RIDGE ROAD PROPOSED LINEWORK.DWG LAYOUT NAME - Plan Sheet 4 PLOT DATE : 7/20/2022 8:06 AM PLOT BY : TYLER BUCHANAN FILE NAME :

Standard Detail Drawing List

08D01-22A	CONCRETE CURB & GUTTER
08D01-22B	CONCRETE CURB, TIES AND CURB AND GUTTER APPLICATIONS
08D04-06	CONCRETE SURFACE DRAINS & ASPHALTIC FLUMES
15C02-08A	BARRICADES AND SIGNS FOR MAINLINE CLOSURES
15C02-08B	BARRICADES AND SIGNS FOR VARIOUS CLOSURES
15C03-05	BARRI CADES AND SIGNS FOR SIDEROAD CLOSURES

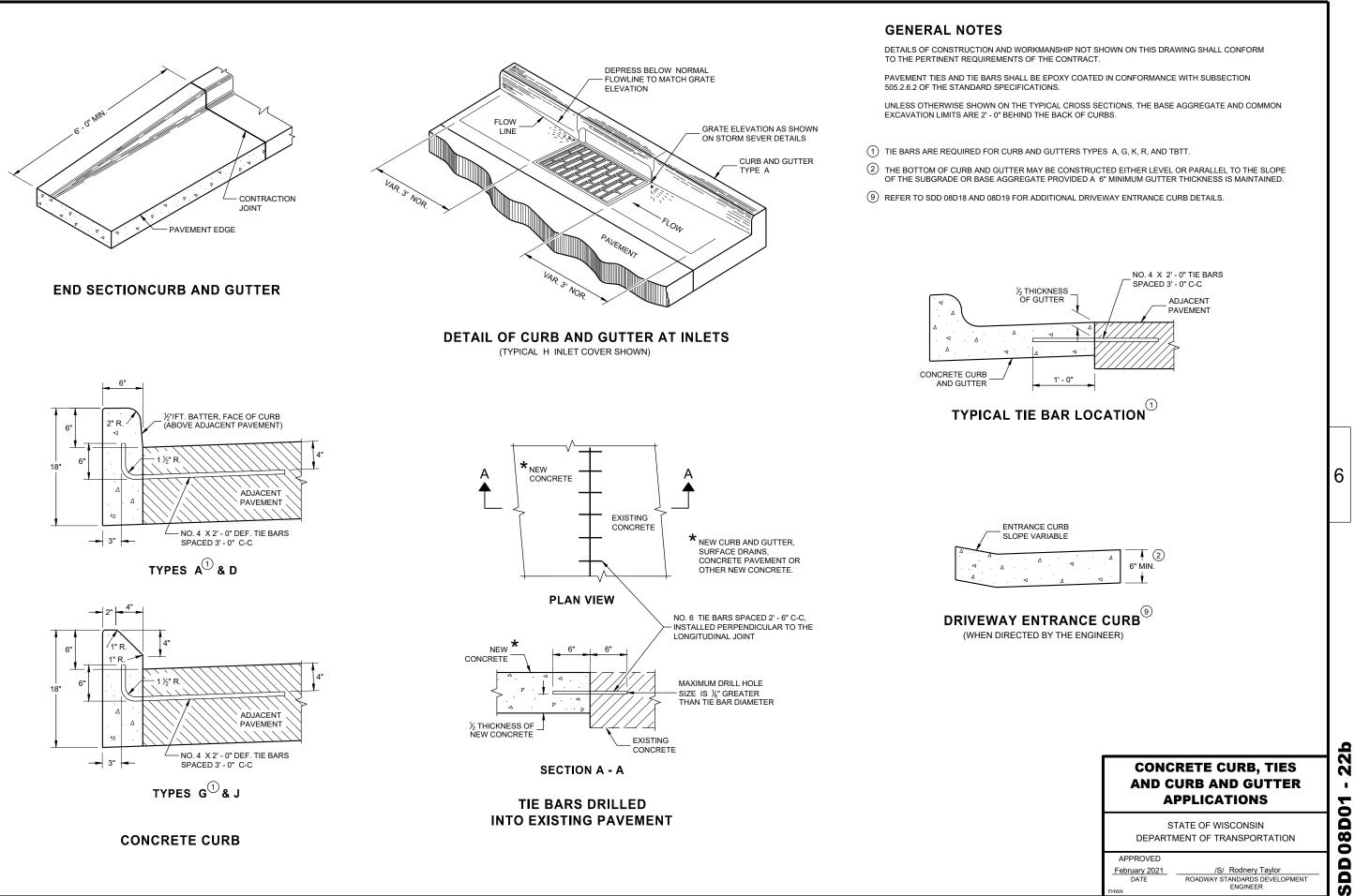


SDD 08D01 22a

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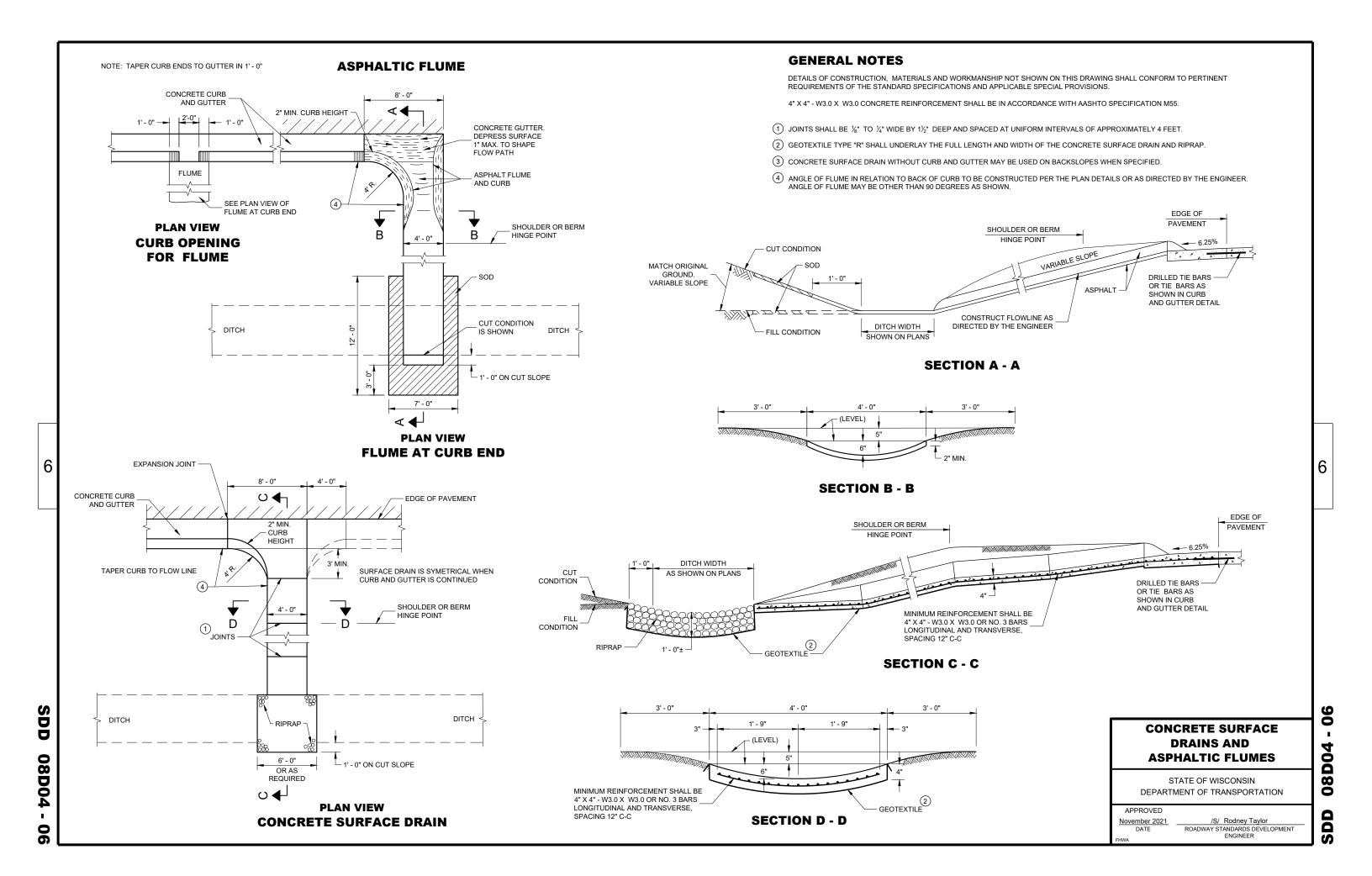
DEPARTMENT OF TRANSPORTATION

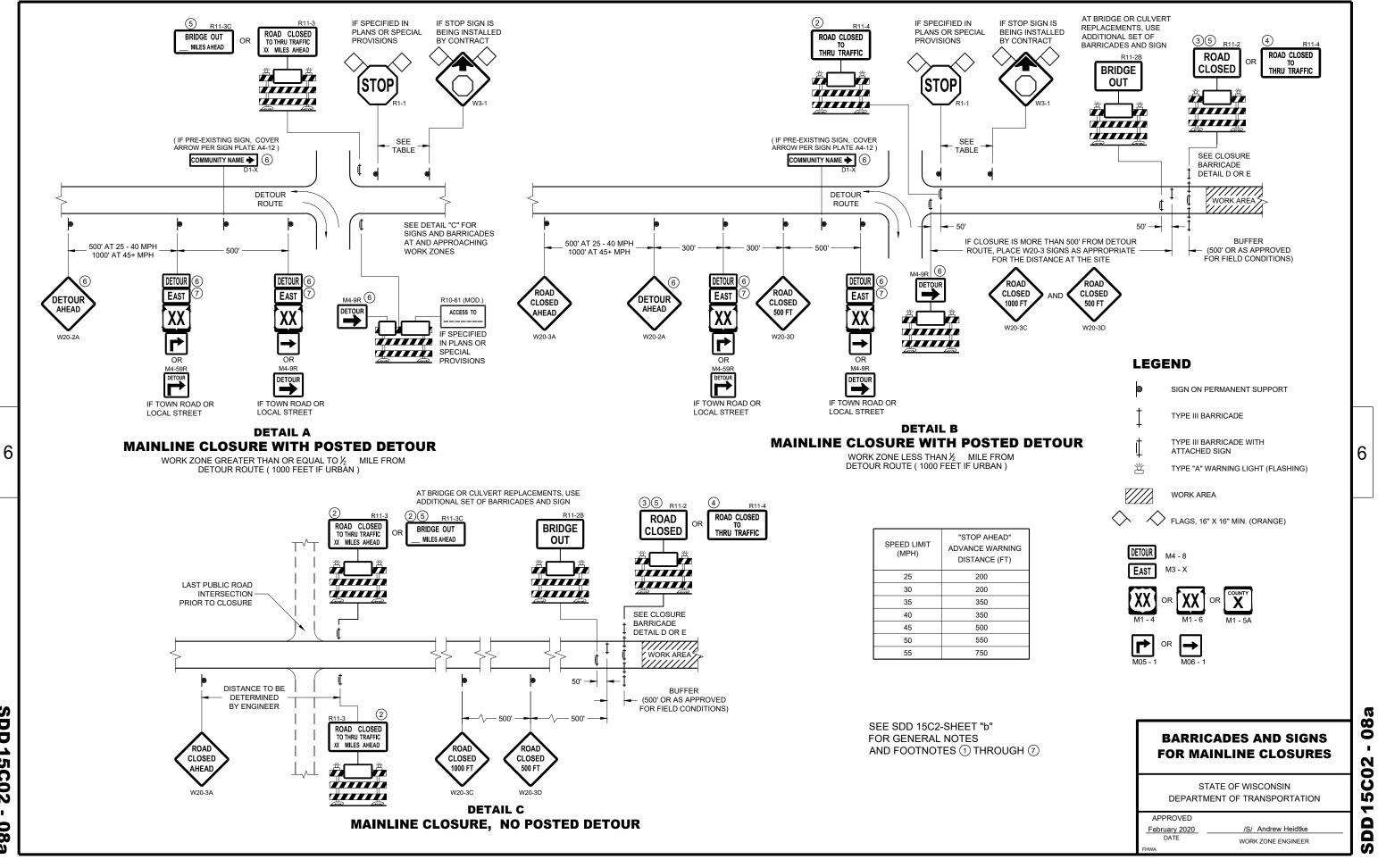
22 **08D01** SDD

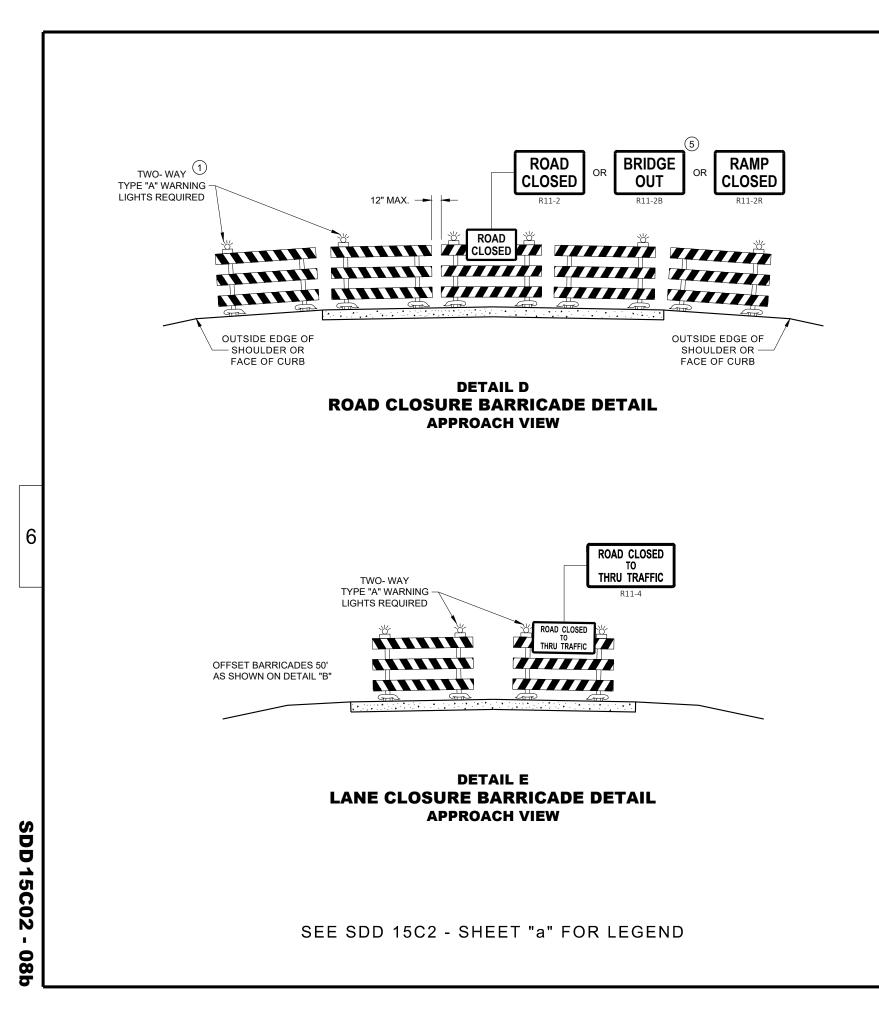


SDD 08D01 22b

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GENERAL NOTES

FIELD CONDITIONS AS APPROVED BY THE ENGINEER.

OR COVERED AS NEEDED AND AS APPROVED BY THE ENGINEER.

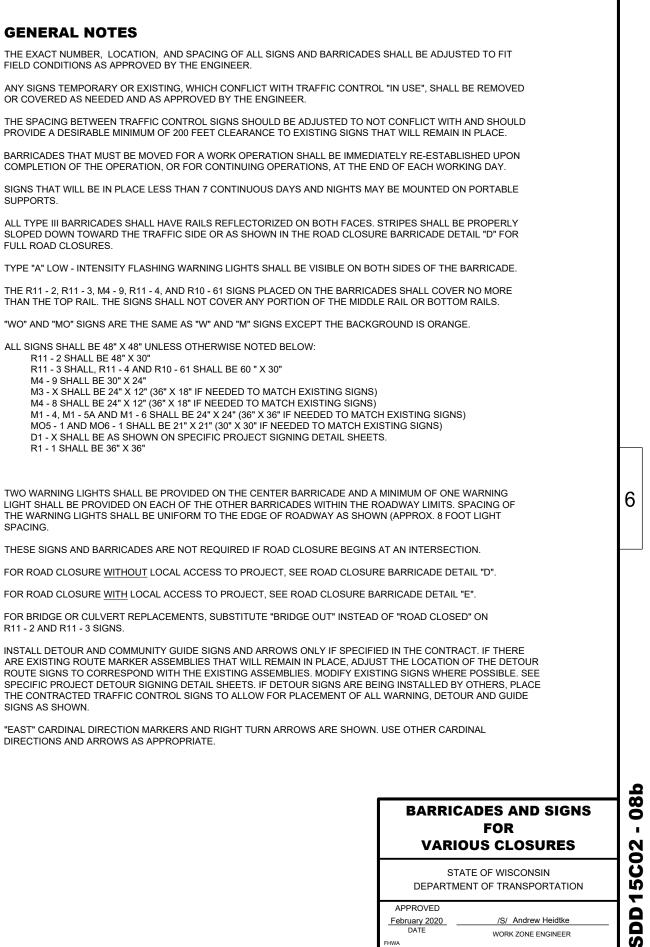
SUPPORTS.

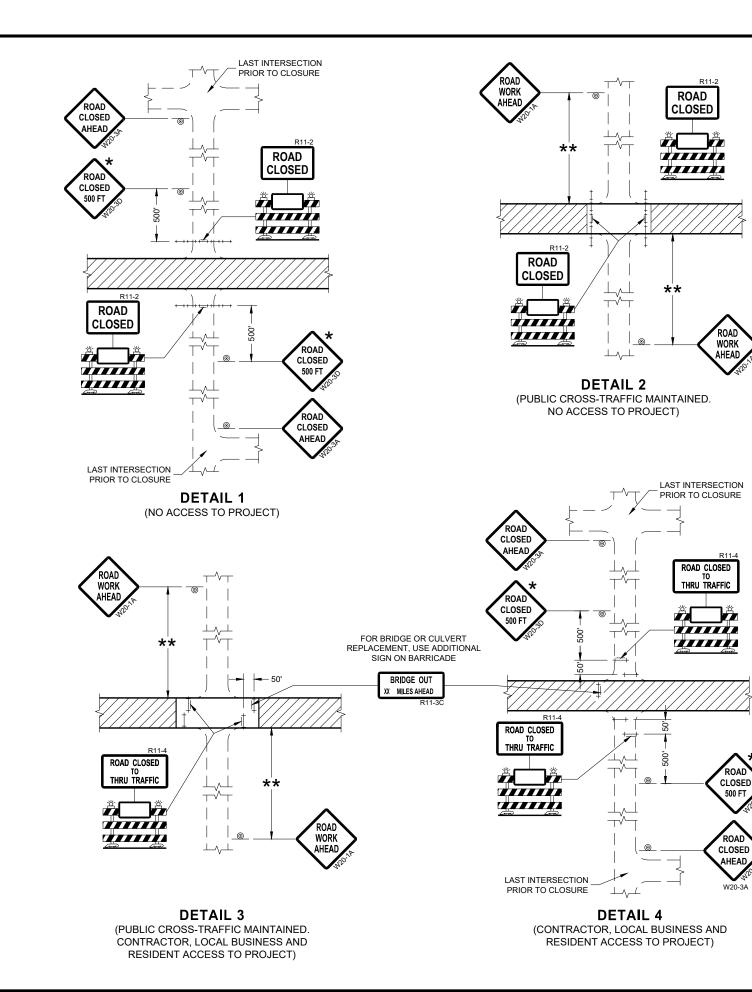
FULL ROAD CLOSURES.

THAN THE TOP RAIL. THE SIGNS SHALL NOT COVER ANY PORTION OF THE MIDDLE RAIL OR BOTTOM RAILS.

"WO" AND "MO" SIGNS ARE THE SAME AS "W" AND "M" SIGNS EXCEPT THE BACKGROUND IS ORANGE.

- ALL SIGNS SHALL BE 48" X 48" UNLESS OTHERWISE NOTED BELOW: R11 - 2 SHALL BE 48" X 30"
 - R11 3 SHALL, R11 4 AND R10 61 SHALL BE 60 " X 30" M4 - 9 SHALL BE 30" X 24"
 - M3 X SHALL BE 24" X 12" (36" X 18" IF NEEDED TO MATCH EXISTING SIGNS)
 - M4 8 SHALL BE 24" X 12" (36" X 18" IF NEEDED TO MATCH EXISTING SIGNS)
 - MO5 1 AND MO6 1 SHALL BE 21" X 21" (30" X 30" IF NEEDED TO MATCH EXISTING SIGNS)
 - D1 X SHALL BE AS SHOWN ON SPECIFIC PROJECT SIGNING DETAIL SHEETS. R1 - 1 SHALL BE 36" X 36"
- (1)THE WARNING LIGHTS SHALL BE UNIFORM TO THE EDGE OF ROADWAY AS SHOWN (APPROX. 8 FOOT LIGHT SPACING
- (2) THESE SIGNS AND BARRICADES ARE NOT REQUIRED IF ROAD CLOSURE BEGINS AT AN INTERSECTION.
- (3) FOR ROAD CLOSURE WITHOUT LOCAL ACCESS TO PROJECT, SEE ROAD CLOSURE BARRICADE DETAIL "D".
- (4) FOR ROAD CLOSURE WITH LOCAL ACCESS TO PROJECT, SEE ROAD CLOSURE BARRICADE DETAIL "E".
- (5) FOR BRIDGE OR CULVERT REPLACEMENTS, SUBSTITUTE "BRIDGE OUT" INSTEAD OF "ROAD CLOSED" ON R11 - 2 AND R11 - 3 SIGNS.
- (6) INSTALL DETOUR AND COMMUNITY GUIDE SIGNS AND ARROWS ONLY IF SPECIFIED IN THE CONTRACT. IF THERE SIGNS AS SHOWN.
- (7)"EAST" CARDINAL DIRECTION MARKERS AND RIGHT TURN ARROWS ARE SHOWN. USE OTHER CARDINAL DIRECTIONS AND ARROWS AS APPROPRIATE.





GENERAL NOTES

AS APPROVED BY THE ENGINEER.

NEEDED AND AS APPROVED BY THE ENGINEER.

SIGN REMOVAL, OR A FLAGGER SHALL BE PROVIDED UNTIL THE SIGN IS REESTABLISHED.

THE OPERATION OR FOR CONTINUING OPERATIONS, AT THE END OF EACH WORKING DAY.

TYPE "A" LOW-INTENSITY FLASHING WARNING LIGHTS SHALL BE VISIBLE ON BOTH SIDES OF THE BARRICADE.

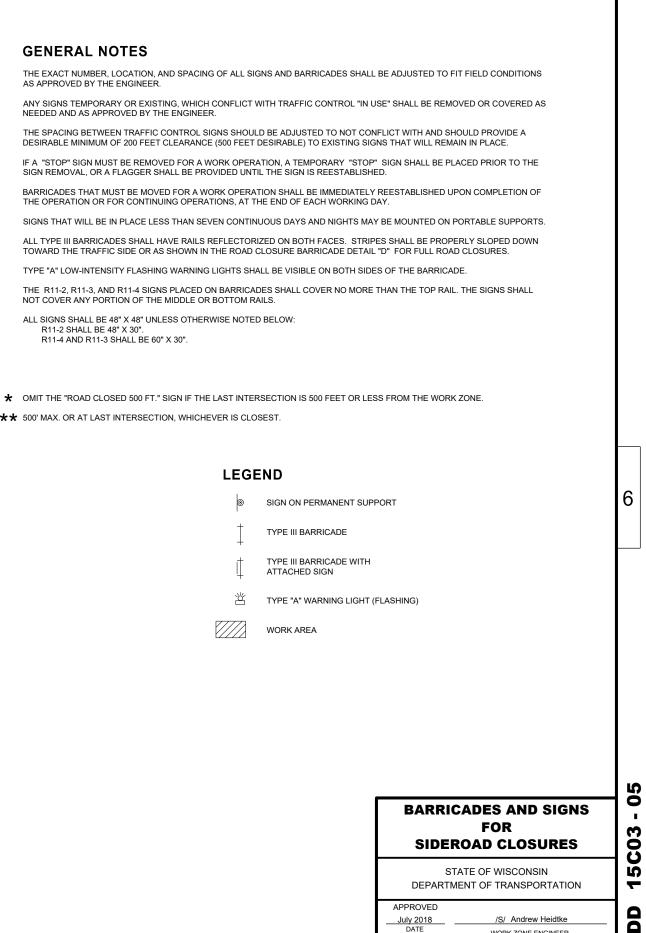
NOT COVER ANY PORTION OF THE MIDDLE OR BOTTOM RAILS.

ALL SIGNS SHALL BE 48" X 48" UNLESS OTHERWISE NOTED BELOW: R11-2 SHALL BE 48" X 30". R11-4 AND R11-3 SHALL BE 60" X 30".

★★ 500' MAX. OR AT LAST INTERSECTION, WHICHEVER IS CLOSEST.

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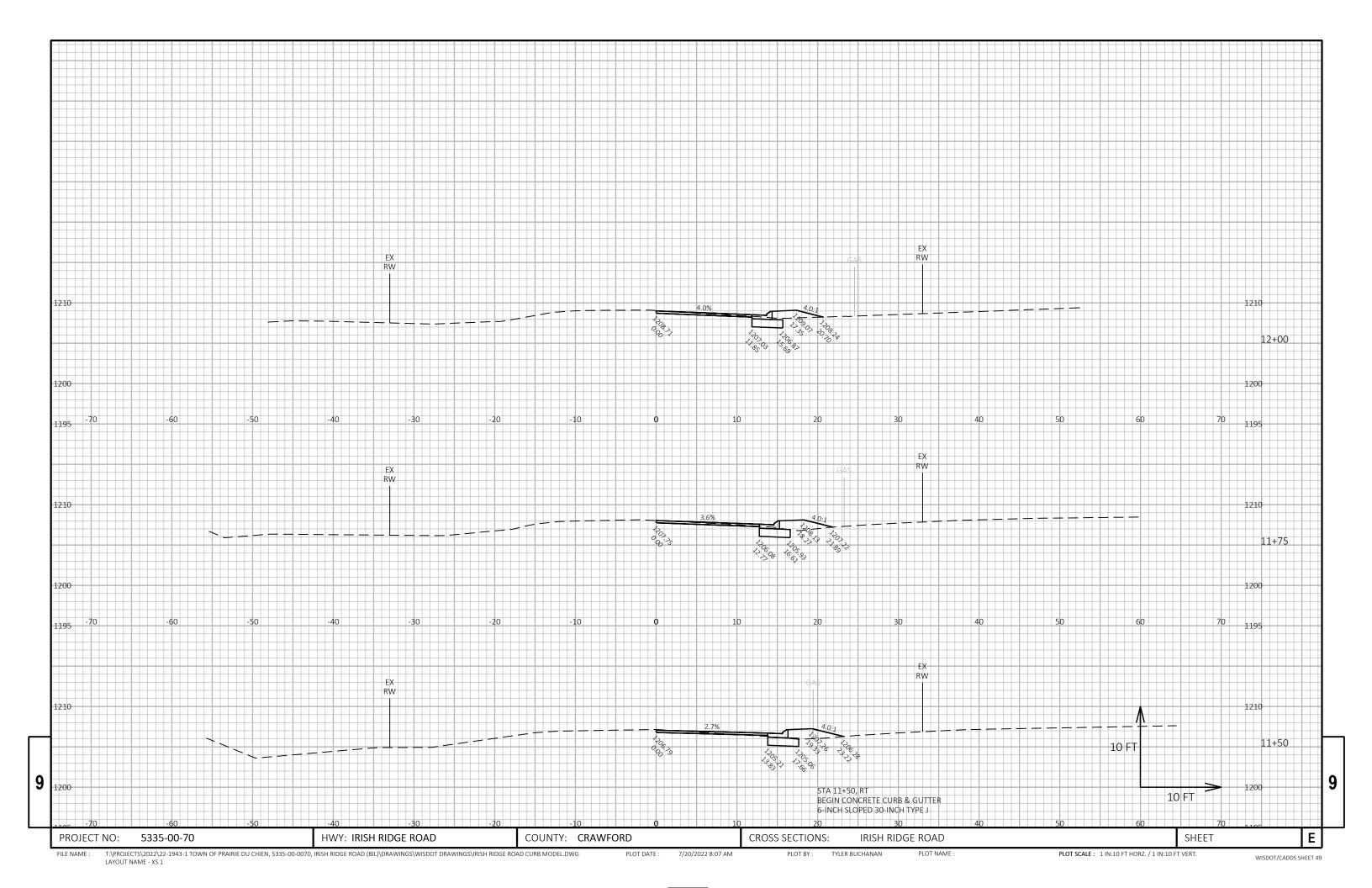
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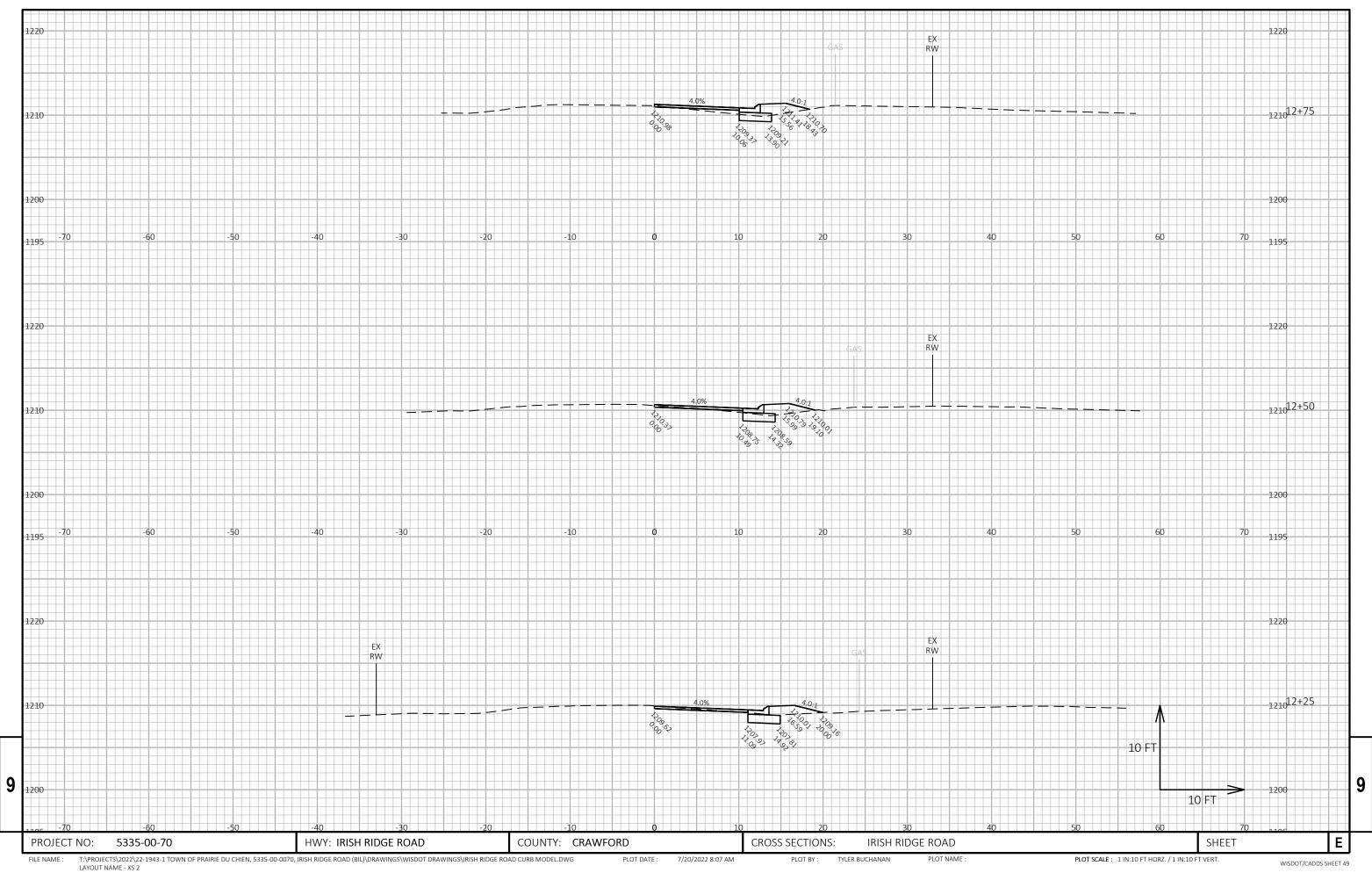


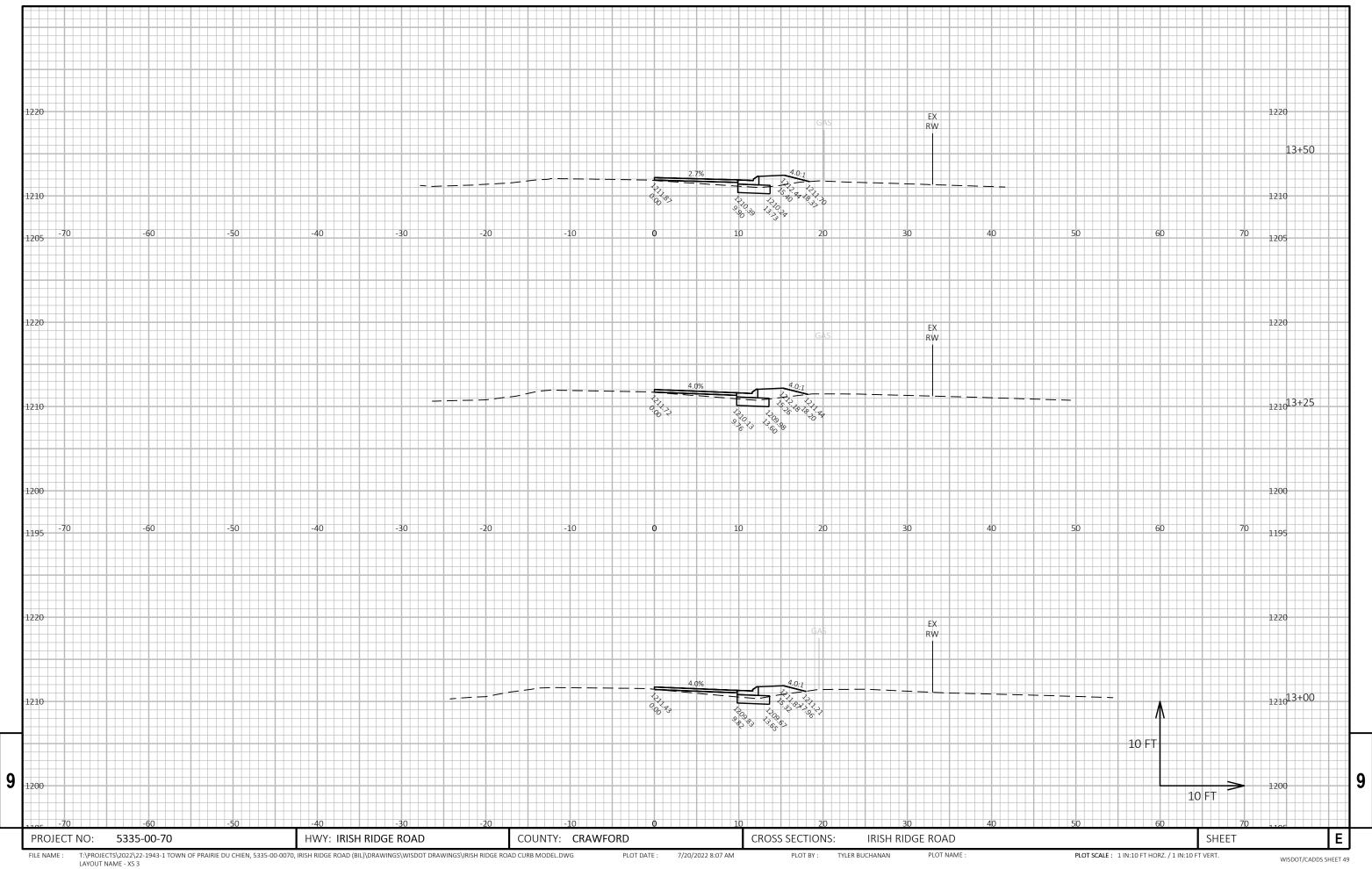
WORK ZONE ENGINEER

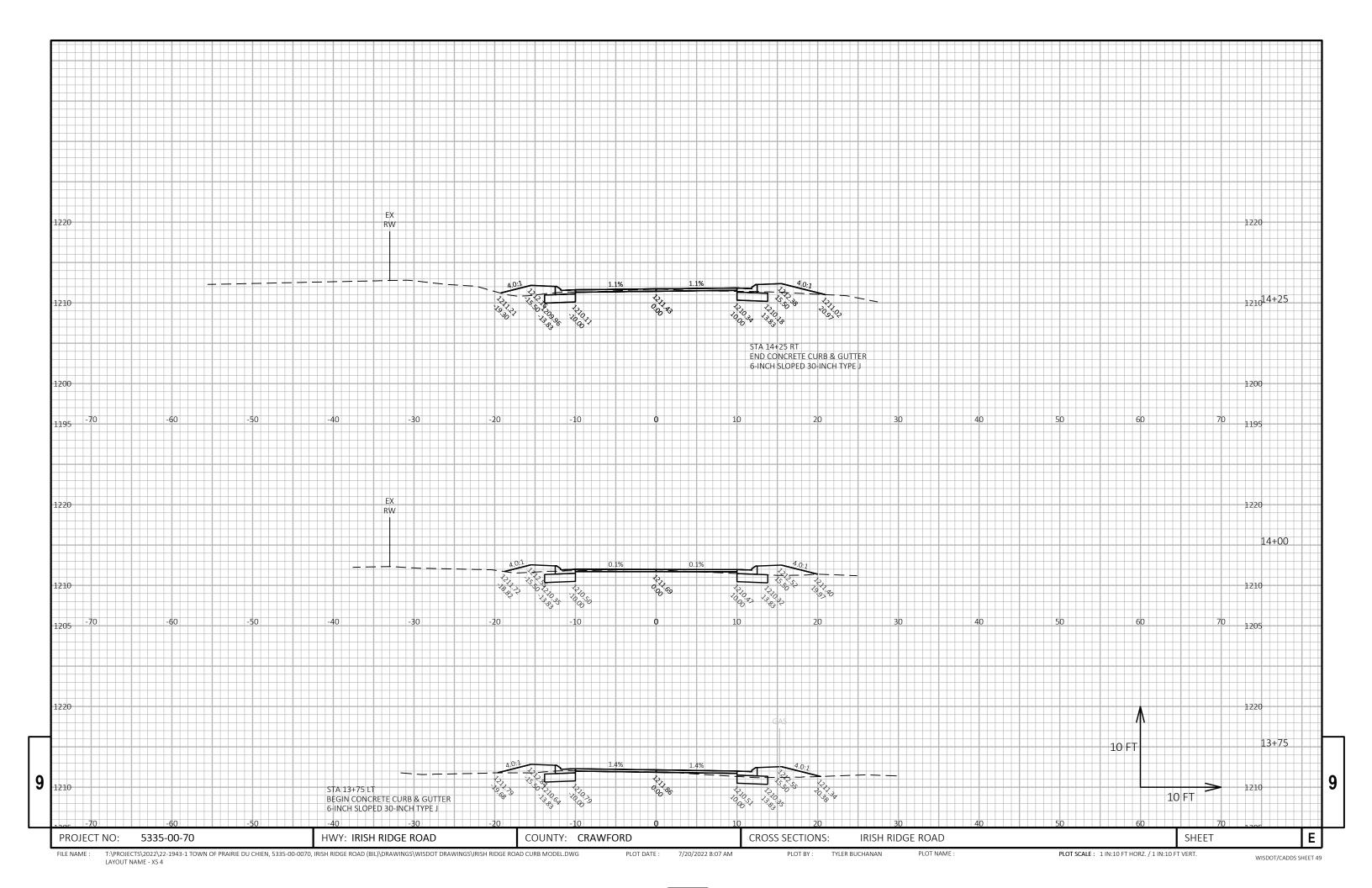
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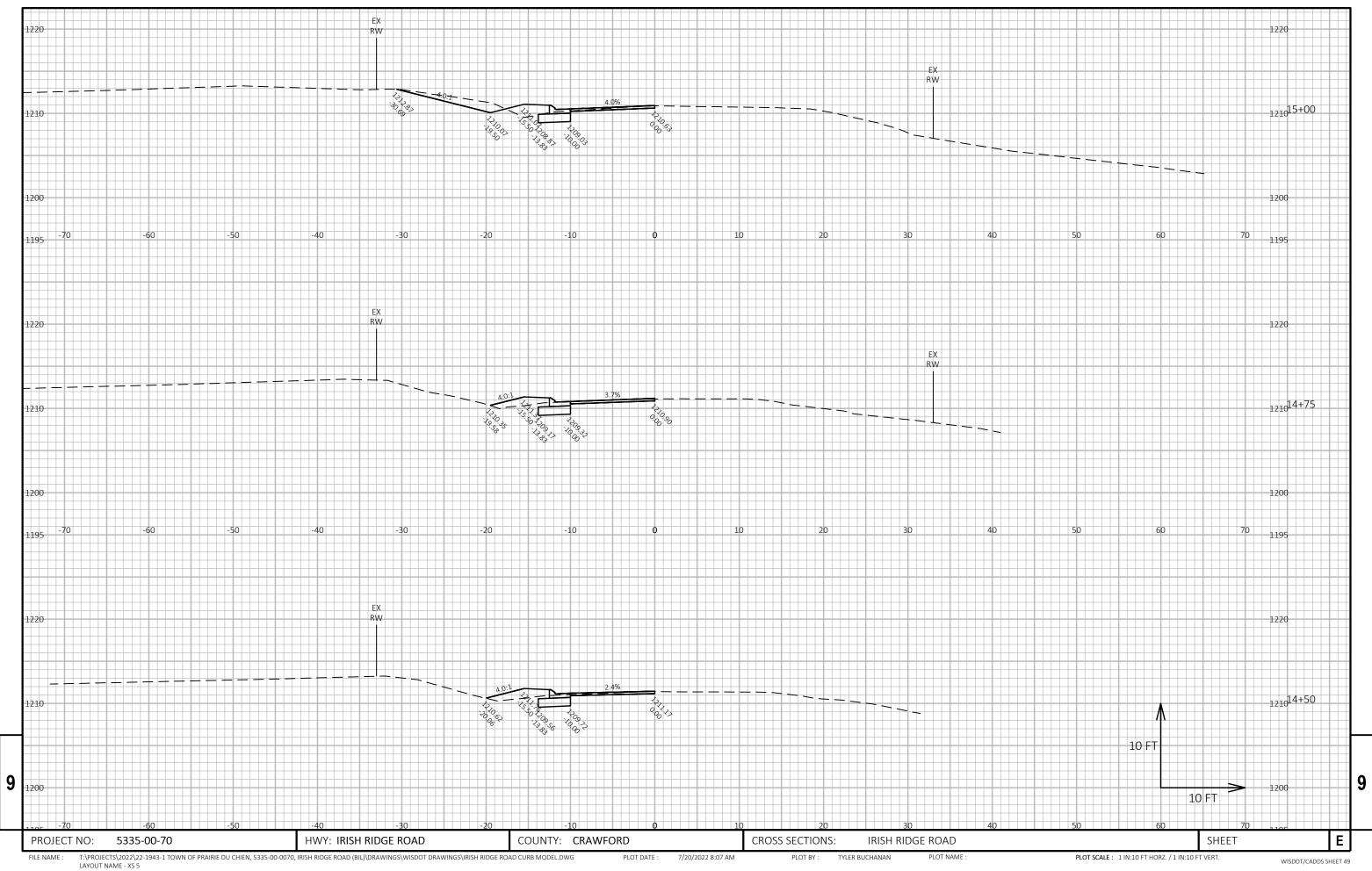
July 2018 DATE

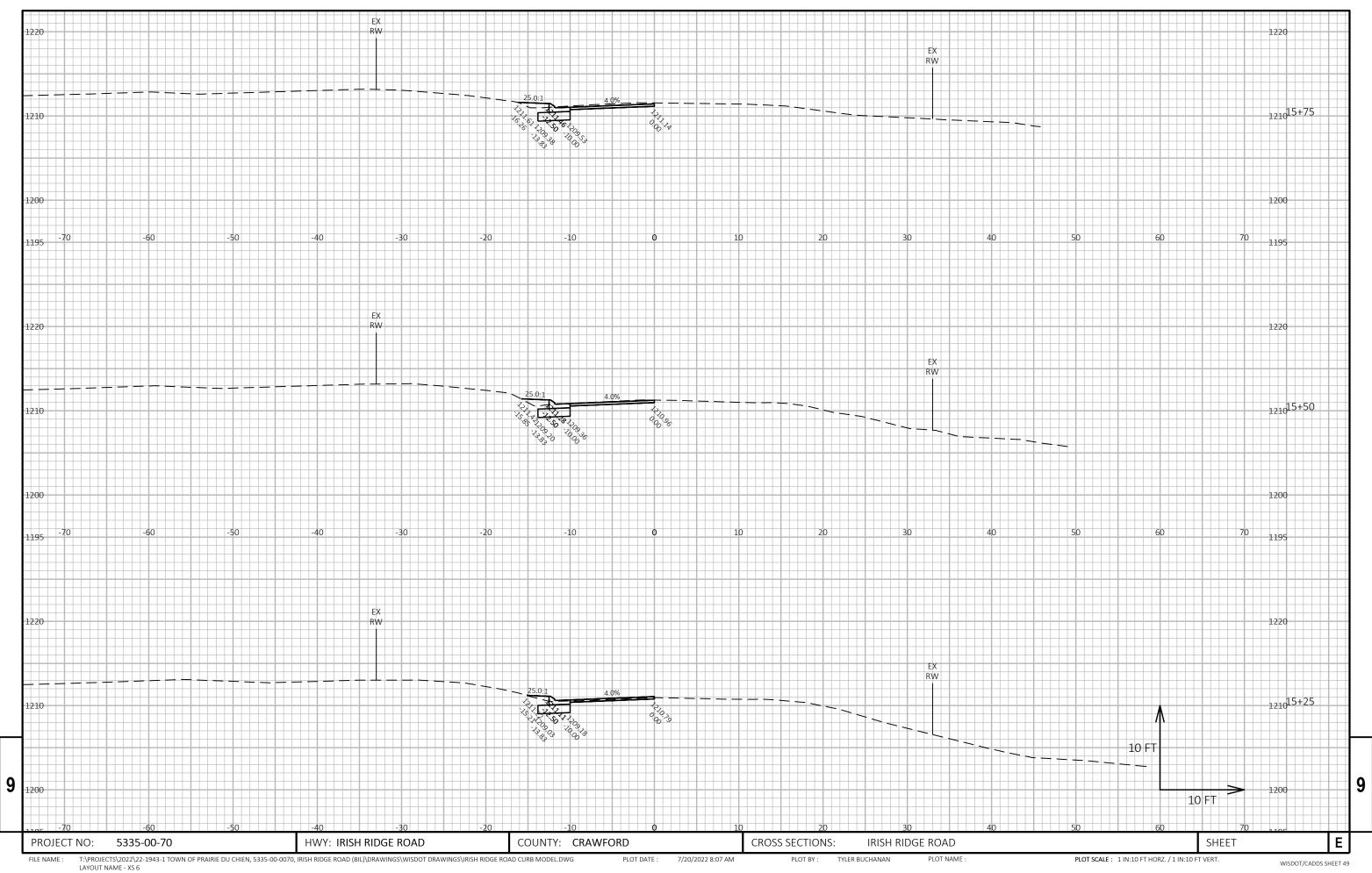


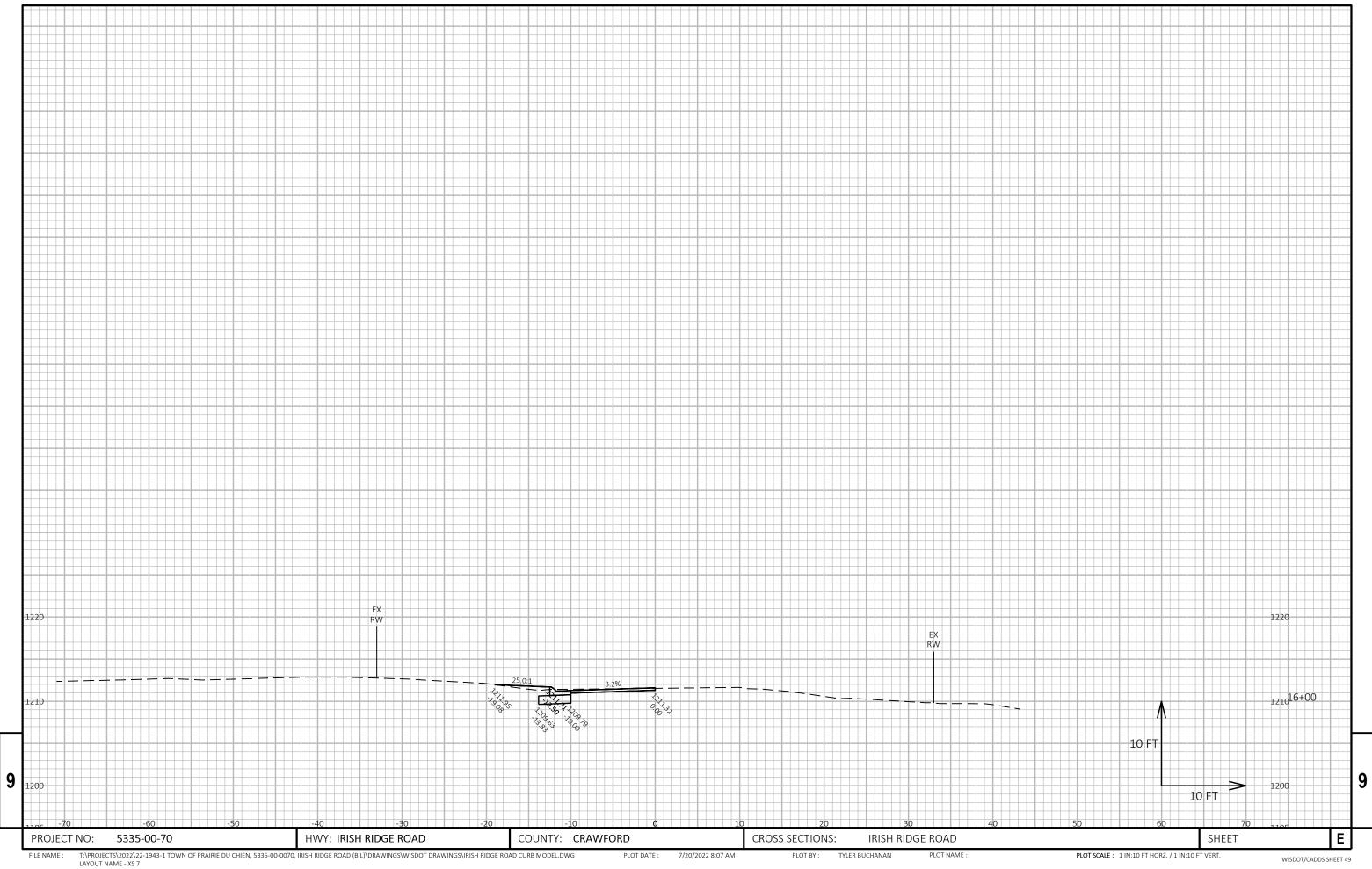


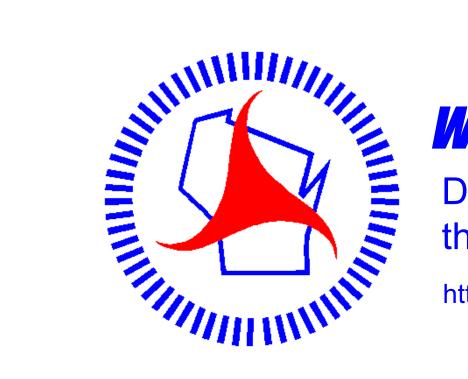












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