#### 01-20-2023 LETTING ITEM 087

FOR INDEX OF SHEETS, SEE SHEET NO. 2 FOR HIGHWAY STANDARDS, SEE SHEET NO. 3

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 HIGHWAY
 CLASSIFICATION

 F.A.P. ROUTE
 595 (IL 5)

 CLASSIFICATION:
 OTHER

 ADT
 37,000 (YEAR 2021)

 P.V.
 35,050

 M.U.
 875

 S.U.
 1075

 DESIGN
 SPEED:
 45 MPH

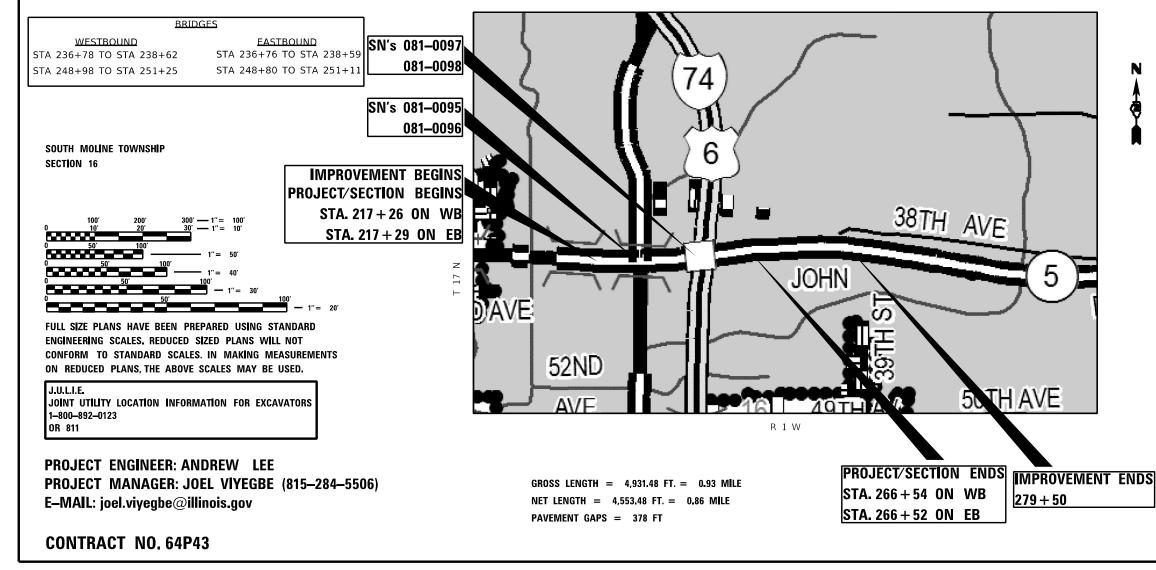
 POSTED
 SPEED:
 45 MPH

### STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

# PROPOSED HIGHWAY PLANS

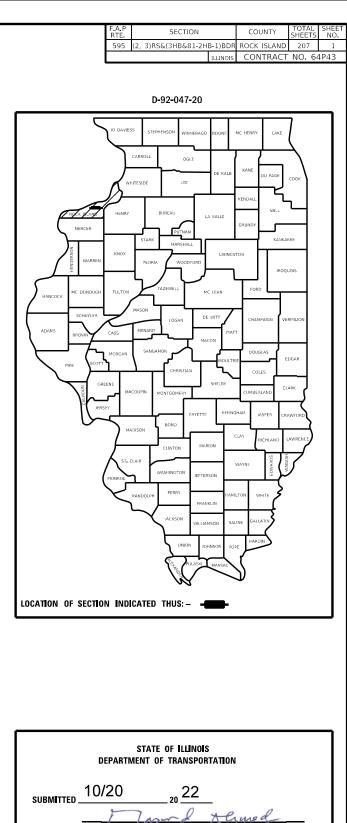
FAP ROUTE 595 (IL 5) & FAI ROUTE 74 (I–74) SECTION (2, 3)RS & (3HB & 81–2HB–1)BDR PROJECT: NHPP-ZAQG(640) HMA RESURFACING AND BRIDGE REPAIRS ROCK ISLAND COUNTY IL 5 FROM EAST OF 16TH STREET TO 0.3 MILE EAST OF I–74 IN MOLINE

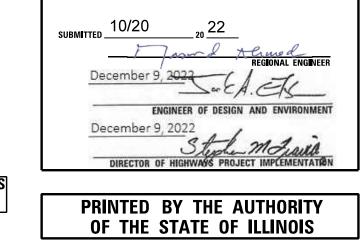
C-92-131-22



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REV. 11/22/22

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USER NAME = james hogenson	DESIGNED -	REVISED -					F A P BTE	SECTION	COUNTY TOTAL SHEETS	IEET
	DRAWN -	REVISED -	STATE OF ILLINOIS		INDEX OF SHEETS		595	*	ROCK ISLAND 207	2
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION						CONTRACT NO. 64P4	43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 1 OF 1 SHEETS STA.	TO STA.		ILLINOIS FED. A	ID PROJECT	

#### HIGHWAY STANDARDS

000001-08	STANDARD SYMBOLS, ABBREVIATIONS AND PATTERNS	701426-09	LANE CLOSURE, MULTILANE,
001001-02	AREAS OF REINFORCEMENT BARS	701427-05	LANE CLOSURE, MULTILANE,
001006	DECIMAL OF AN INCH AND OF A FOOT	701428-01	TRAFFIC CONTROL, SETUP AN
280001-07	TEMPORARY EROSION CONTROL SYSTEMS	701451-05	RAMP CLOSURE FREEWAY / EX
420001-10	PAVEMENT JOINTS	701456-05	PARTIAL EXIT RAMP CLOSURE
442001-04	CLASS A PATCHES	701606-10	URBAN SINGLE LANE CLOSURE
442201-03	CLASS C AND D PATCHES	701901-08	TRAFFIC CONTROL DEVICES
482006-03	HMA SHOULDER ADJACENT TO RIGID PAVEMENT	704001-08	TEMPORARY CONCRETE BARRIE
542546-01	FLUSH INLET BOX FOR MEDIAN	720001-01	SIGN PANEL MOUNTING DETAI
602701-02	MANHOLE STEPS	720006-04	SIGN PANEL ERECT DETAILS
606001-08	CONCRETE CURB TYPE B & COMBINATION CONCRETE CURB & GUTTER	720011-01	METALPOST FOR SIGNS, MARK
630001-12	STEEL PLATE BEAM GUARDRAIL	725001-01	OBJECT AND TERMINAL MARKE
630106-02	LONG SPAN GUARDRAIL OVER CULVERT	728001-01	TELESCOPING STEEL SIGN SU
630301-09	SHOULDER WIDENING FOR TYPE 1 (SPECIAL) GUARDRAIL TERMINALS	780001-05	TYPICAL PAVEMENT MARKINGS
631011-10	TRAFFIC BARRIER TERMINAL, TYPE 2	781001-04	TYPICAL APPLICATIONS RAIS
631026-06	TRAFFIC BARRIER TERMINAL, TYPE 5	782006-01	GUARDRAIL AND BARRIER WAL
631031-18	TRAFFIC BARRIER TERMINAL, TYPE 6		
631033-09	TRAFFIC BARRIER TERMINAL, TYPE 6B		
631046-04	TRAFFIC BARRIER TERMINAL, TYPE 10		
635001-02	DELINEATORS		
642001-03	SHOULDER RUMBLE STRIPS, 16 IN.		
701101-05	OFF-RD OPERATIONS, MULTILANE, 15' (4.5 m) TO 24' (600 mm) FROM PAVEMENT EDGE		
701400-11	APPROACH TO LANE CLOSURE, FREEWAY / EXPRESSWAY		
701401-13	LANE CLOSURE, FREEWAY / EXPRESSWAY		
701406-13	LANE CLOSURE, FREEWAY / EXPRESSWAY, DAY OPERATIONS ONLY		
701411-09	LANE CLOSURE, MULTILANE AT ENTRANCE OR EXIT RAMP FOR SPEEDS $\geq$ 45 MPH		
701422-10	LANE CLOSURE, MULTILANE, FOR SPEEDS $\geq$ 45 MPH TO 55 MPH		

701423-10 LANE CLOSURE, MULTILANE, WITH BARRIER, FOR SPEEDS ≥ 45 MPH TO 55 MPH

USER NAME = james hogenson	DESIGNED -	REVISED -								F.A.P. RTE	SECTION	COUNTY TOTAL SHEET SHEETS NO.
	DRAWN -	REVISED -	STATE OF ILLINOIS			HIGHW	AY STA	NDARDS		595	*	ROCK ISLAND 207 3
PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRACT NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 1	OF 1	SHEET	S STA.	TO STA.		ILLINOIS FE	D. AID PROJECT

He, INTERMITTENT OR MOVING OPERATIONS, FOR SPEEDS ≥ 45 MPH He, INTERMITTENT OR MOVING OPERATION, FOR SPEEDS ≤ 40 MPH AND REMOVAL, FREEWAY/EXPRESSWAY EXPRESSWAY SURE FREEWAY / EXPRESSWAY SURE, MULTILANE, 2W WITH MOUNTABLE MEDIAN SS RIER STAILS LS MARKERS & DELINEATORS MARKERS I SUPPORT NGS MAISED REFLECTIVE PAVEMENT MARKERS WALL REFLECTOR MOUNTING DETAILS

## **GENERAL NOTES**

The Contractor shall seed all disturbed areas within the project limits. Seeding Class 4 or 2A shall be used, except in front of properties where the grass will be mowed, then use Seeding, Class 1A. Class 2A shall be used on front slopes and ditch bottoms. Class 4 shall be used behind Type A gutter, on all backslopes and areas behind the backslope, and beyond the toe of front slope on fill sections without ditches.

Fertilizer Nutrients shall be applied at the rate specified in Sections 250 and 252 of the Standard Specifications. This shall be included in the cost of the SEEDING or SODDING.

Placement and compaction of the backfill for the proposed across road culverts and existing across road culverts that are removed, shall conform to Article 502.10 of the standard specifications, except that the material, either production aggregate or excavated material, shall conform to Article 208.02 of the standard specifications, and shall be compacted to a minimum of 95% of the standard laboratory density. The top one foot of trench backfill shall be gradation CA06 or CA10, beneath the proposed pavement/patch.

The entire excavation, within 2 feet outside of each shoulder, shall be backfilled with trench backfill material to the bottom of the proposed pavement/patch. Impervious material shall be used on the outer 3 feet at each end of the culvert.

The trench backfill material will be measured for payment in accordance with Article 502.12, not to exceed 2 feet outside the structure.

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When laying out for patching, the minimum distance between new patches (saw cut to saw cut) shall be 15 feet. When patch spacing is less than 15 feet, the pavement between patches shall also be removed and replaced.

All HMA to be milled on this project is expected to be slag mixture. RAP containing slag mixture must be stockpiled separately.

The following Mixture Requirements are applicable for this project:

Lift Thickness	1.5"	1.25"				
	Resur	facing	Shoulders & Stabilization			
Location and Mixture Use(s):	Surface	Binder	Surface	All Lower Lifts		
PG:	SBS PG 70-28	SBS PG 70-28	PG 58-28	PG 58-28		
Design Air Voids:	4.0 @N70	4.0 @ N70	4.0 @ N50	4.0 @ N50		
Mixture Composition:	IL 9.5	IL 9.55FG	IL 9.5FG	IL 19.0		
Friction Aggregate:	E	N/A	С	N/A		
Mixture Weight:	119 lb/sy/in	112 lb/sy/in	112 lb/sy/in	112 lb/sy/in		
Quality Management Program:	QCP	QCP	QC/QA	QC/QA		
Sublot Size:	1,000	1,000	1,000	1,000		
Material Transfer Device	YES	YES	NO	NO		

4.05"

Based on our structural analysis, the following structures can be crossed with an empty MTD with the following maximum gross weight restrictions: 081-1139 (40 tons)

081-2020 (40 tons) 081-0095 (40 tons) 081-0096 (40 tons) 081-0097 (40 tons) 081-0098 (40 tons)

If the same MTD is used throughout the entire contract, then it must be limited to an empty gross weight  $\leq$  40 tons.

The Contractor will be required to furnish 5 1/2" high brass stencils as approved by the Engineer and install stationing at 250' intervals. Stationing shall be placed on both lanes of 2-lane highways and on the outside lanes in both directions on 4-lane highways. The stations shall be placed 6" inside the pavement marking edge so they can be read from the shoulder. This work will be included in the cost of the final pavement surface.

The area to be tacked or primed shall be limited to that which can be covered with HMA on the next day's production, but no more than five days in advance of the placement of the HMA, unless approved by the Engineer.

To help avoid excess drop offs at the edge of pavement, aggregate shoulder material of the type specified in the plans shall be placed prior to any bituminous material. The aggregate material shall be placed flush with the existing pavement or at the elevation of any proposed milling. At no time shall the aggregate shoulder material be higher than the existing edge of pavement. This work shall be paid for by the ton for AGGREGATE SHOULDERS of type specified.

This structure will retain the same number 081-1139; 081-2020; 081-0095; 081-0098.

Precast grated inlet specials may be substituted in lieu of cast-in-place units with floors upon receipt of manufacturer's shop drawings which have been approved by the Department. The Contractor shall be responsible for verifying necessary dimensions on the existing drainage structure required for the attachment. No additional cost for this substitution shall be allowed.

The cost of making storm sewer connections to existing drainage structures shall be included in the various contract unit prices for STORM SEWER.

Lateral distances from the centerline on all inlets are to the face of the inlet.

The excavated materials from earth excavation widening, grading and shaping ditches, and excavating and grading shoulders shall be used to build up the shoulder throughout the job to conform with the typical sections and shoulder widening for terminals as shown on the plans.

The Contractor shall supply the Resident Engineer with the manufacturer's installation requirements for the type of Steel Plate Beam Guardrail Terminal Type 1 Special (Tangent) or Steel Plate Beam Guardrail Terminal Type I Special (Flared).

Delineators shall be installed as shown in Standard 635001, except that the post shall be rotated 180° and only metal-backed delineators shall be permitted. Delineators shall be placed at the ends of approach guardrail terminal sections, and at each headwall or end section of AR Culverts. This work will be paid for at the contract unit price each for DELINEATORS

The Contractor shall be responsible for collecting and maintaining an electronic log of all stakeout survey that is performed on the job, either by him/her or any subcontractor performing the stakeout. Upon request, all logs shall be submitted to the Department. No additional compensation will be allowed for this work, but shall be considered included in the cost for CONSTRUCTION LAYOUT.

Pavement Marking shall be done according to Standard 780001, except as follows:

- All words, such as ONLY, shall be 8 feet high.
- 2. All non-freeway arrows shall be the large size.

PERMANENT SURVEY MARKERS, TYPE II, shall be set at intervals of 1 mile or as directed by the Engineer. Bridge or culvert projects shall have one survey marker

placed near the structure. Estimated: 1 Each.

Permanent Survey Markers, Type II placed in urban areas should be placed in sidewalk areas. The marker shall be placed as shown on District Standard 66.2. The sidewalk shall be placed around the marker and flush with the top.

Permanent Survey Markers, Type II shall be cast-in-place as shown on District Standard 66.2, or another option would be to install a vaulted style, monumented as described by NGS as a 3D monument (Top Security Sleeve Rod Monument), with installation instructions provided by the District Chief of Surveys. If poured in place, the bottom of the marker shall be 5'-0" below the ground surface.

The Permanent Survey Markers, if possible, shall be installed at the beginning of the job and protected throughout.

The Contractor shall submit to the Engineer a description of location, elevation, and coordinates for each permanent survey marker. The horizontal coordinates must be derived by GPS and the elevation derived using an electronic level. The meta data, such as the Geoid used, (NGS adjustment ie: 97 HARN, 03, 07), and the base point(s) name or number shall be submitted along with a complete collection log. If collected using RTK method, it will require either 3 collections (averaged) from 2 different bases, or a minimum of 3 collections (averaged), at least 2 hours apart, from the same base. If using a CORS type network, the collection procedure shall include localizing with check shots on at least 2 different HARN monuments both before and after collection. The level circuit shall be run from furnished mark to furnished mark and then adjusted. The error of closure shall be submitted with the electronic level notes in a recognized format approved by the Engineer and/or the Chief of Surveys. The Engineer shall submit this information to the District Chief of Surveys.

The following listed utilities located within the project limits or immediately adjacent to the project construction limits are members of JULIE:

Century Link	Brad Stockham
Geneseo Communications Inc.	Chris Dunn
AT&T	Todd Hoste
Mid-American Energy Co.	Nate Teager
Mediacom	Mitch Hancock
Windstream	David Fereira
City of Moline	Mike Doi
Metro Fibernet LLC	Debbie Guinn

IDOT is not a member of JULIE. If you are near any overhead lighting or intersection lighting, contact the IDOT Traffic Office at 815/284-5469 at least 48 hours prior to work

Relocate Temporary Impact Attenuators shall include storage and transportation to and from storage, when the device is not needed for a time, as shown on the staging plans. This shall be included in the contract unit price per Each for IMPACT ATTENUATORS, RELOCATE of the type specified.

When Relocate Temporary Concrete Barrier is specified, the wall shall be removed, storage and transportation to and from storage, when the wall is not needed for a time as shown on the staging plans, relocated and reinstated at the new location. The reinstallation requirements shall be the same as those for a new installation. This shall be paid for at the contract unit price per Foot for RELOCATE TEMPORARY CONCRETE BARRIER.

Hardware (nuts, bolts, and washers) that attach the sign to its support shall be stainless steel.

Contractor shall contact District Traffic Operations staff at (815) 284-5469 a minimum of 1 week prior to placing final pavement marking to confirm final locations.

Patching operations for 10" PCC pavement thickness shall include: #6 22 spaces (25 bars) @ 6 1/4" For 8" Pavement thickness #6 18 spaces (19 bars) @ 7 5/8

#### COMMITMENTS

1) THE EXISTING WETLANDS WITHIN PROJECT LIMITS AS SHOWN IN THE CONTRACT PLANS SHALL NOT BE DISTURBED DURING CONSTRUCTION. CONTRACTOR SHALL KEEP ALL WORKERS AND EQUIPMENT OUT OF THE WETLANDS AREA AT ALL TIMES.

2) HIRE BACK OFFICERS SHALL BE UTILIZED FOR WORK ON I-74.

		USER NAME =	DESIGNED - Engineering Systems	REVISED -						
			DRAWN -	REVISED -	STATE OF ILLINOIS	GENERAL NOT				
FILE NAME = 64P43.GN.DOCX	FILE NAME = 64P43.GN.DUCX	PLOT SCALE =	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION					• • - •
		PLOT DATE = 12/13/2022 1:39 PM	DATE - 11/23/2022 2:27 PM	REVISED -		SCALE:	SHEET NO.	OF	SHEETS	STA.

The distance between yellow no-passing lines shall be 8 inches, not 7 inches, as shown in the detail of Typical Lane and Edge Lines. Centerline Skip Dash Pavement Marking on multi-lane divided, multi-lane undivided, and one-way roadway shall be according to District Standard 41.1.

(309)477-0363
(369)714-2429
(309)757-5762
(563)333-8706
(309)743-4750
(414)313-9032
(309)524-2346
(317)599-1030

\*(2, 3)RS & (3HB & 81-2HB-1)BDR

_	ROUTE	SECTIO	NC	COUNTY	TOTAL SHEETS	SHEET NO.		
S	FAP 595	*		Rock Island	207	4		
•				CONTRACT NO. 64P43				
TO STA.			ILLINOIS	FED. AID PROJECT				

	SUMMARY OF QU		<b>'</b> (		CONSTRUC	TION CODE	
			1		081-0095/96	081-0097/98	
			URBAN	80% FEDERAL 20% STATE	80% FEDERAL 20% STATE	100% STATE	100% STATE
				ROADWAY	BRIDGE	BRIDGE	ROADWAY
CODE			TOTAL	0005	0047	0047	0005
20200100	EARTH EXCAVATION	CU YD	660	660	-		
20800150	TRENCH BACKFILL	CU YD	29	29			
21101615	TOPSOIL FURNISH AND PLACE, 4"	SQ YD	12,190	12095	95		
21101615	TOPSOIL FURNISH AND PLACE, 4"	SQTD	12,190	12095	95		
25000210	SEEDING, CLASS 2A	ACRE	2.75	2.75			-
25000750	MOWING	ACRE	2.75		6		2.75
25100620			4,810	4810			
25100630	EROSION CONTROL BLANKET	SQ YD	4,810	4810			
25100900	TURF REINFORCEMENT MAT	SQ YD	7,894	7894			-
28000250	TEMPORARY EROSION CONTROL SEEDING	POUND	1,041	1041			
28000305	TEMPORARY DITCH CHECKS	FOOT	82	82			
28000400	PERIMETER EROSION BARRIER	FOOT	3,899	3899			-
28000510	INLET FILTERS	EACH	19	19			
28100100	STONE RIPRAP, CLASS A5	SQ YD	95		13	82	
28200200	FILTER FABRIC	SQ YD	60	60			
30300001	AGGREGATE SUBGRADE IMPROVEMENT	CU YD	73	73			

USER NAME = Dennisse.Otero-Lopez	DESIGNED	REVISED -								F.A.P.	SECTION	COUNTY TOT	TAL SHEET
	DRAWN -	REVISED _	STATE OF ILLINOIS	SUMMARY OF QUANTITIES			595	*	ROCK ISLAND 20	07 5			
PLOT SCALE = 100.0000 * / in.	CHECKED	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRACT NO	D. 64P43
PLOT DATE = 10/21/2022	DATE -	REVISED +		SCALE:	SHEET 1	OF 10	SHEETS	STA.	TO STA.		ILLINOIS FED. A	D PROJECT	
									*	(2, 3)RS &	(3HB & 81-2HB-1)BDR		100/00

	SUMMARY OF QUANT		ווי		CONSTRUC	TION CODE	
			1		081-0095/96	081-0097/98	
	<u>.</u>	2	URBAN	80% FEDERAL 20% STATE	80% FEDERAL 20% STATE	100% STATE	100% STATE
				ROADWAY	BRIDGE	BRIDGE	ROADWAY
CODE			TOTAL	0005	0047	0047	0005
30300116	AGGREGATE SUBGRADE IMPROVEMENT 16"	SQ YD	829	829			
35400500	PORTLAND CEMENT CONCRETE BASE COURSE WIDENING 10"	SQ YD	791	791			
40600275	BITUMINOUS MATERIALS (PRIME COAT)	POUND	4,399	4399			
40600290	BITUMINOUS MATERIALS (TACK COAT)	POUND	7,404	7404			
40600295	POLYMERIZED BITUMINOUS MATERIALS (TACK COAT)	POUND	33,363	33363			
40000255	TOETMERTZED BITOMINOUS MATERIAES (TACK COAT)	TOUND	55,505				
40600370	LONGITUDINAL JOINT SEALANT	FOOT	25,222	25222			
40600982	HOT-MIX ASPHALT SURFACE REMOVAL - BUTT JOINT	SQ YD	1,307	1,307			
40600990	TEMPORARY RAMP	SQ YD	200	200			
40603218	POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-9.5FG, N70	TON	3,803	3803			
40604000	HOT-MIX ASPHALT SURFACE COURSE, IL-9.5FG, MIX "C", N50	TON	2,761	2761			
40604002	HOT-MIX ASPHALT SURFACE COURSE, IL-9.5FG, MIX "C", N70	TON	571		243	328	
	POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, IL-9.5,						
40604172	MIX "E", N70	TON	3,926	3926			
44000157	HOT-MIX ASPHALT SURFACE REMOVAL, 2"	SQ YD	2,923			2923	
44000160	HOT-MIX ASPHALT SURFACE REMOVAL, 2 3/4"	SQ YD	55,575	55575			

USER NAME = Dennisse.Otero-Lopez	DESIGNED	REVISED -					F.A.P.	SECTION	COUNTY TOTAL SHEE	n -
	DRAWN	REVISED	STATE OF ILLINOIS		SUMMARY OF QUANTITIES		595	*	ROCK ISLAND 207 6	
PLOT SCALE = 100.0000 * / in.	CHECKED	REVISED -	DEPARTMENT OF TRANSPORTATION						CONTRACT NO. 64P43	1
PLOT DATE = 10/21/2022	DATE	REVISED +		SCALE:	SHEET 2 OF 10 SHEETS STA.	TO STA.		ILLINOIS FED.	AID PROJECT	
						*	(2, 3)RS & (	3HB & 81-2HB-1)BDR		

	SUMMARY OF QU				CONSTRUC	RUCTION CODE			
			1		081-0095/96	081-0097/98			
	17		URBAN	80% FEDERAL 20% STATE	80% FEDERAL 20% STATE	100% STATE	100% STATI		
				ROADWAY	BRIDGE	BRIDGE	ROADWAY		
CODE			TOTAL	0005	0047	0047	0005		
44000300	CURB REMOVAL	FOOT	200	200			-		
44004250	PAVED SHOULDER REMOVAL	SQ YD	1,012	1012					
44200535	CLASS A PATCHES, TYPE IV, 8 INCH	SQ YD	971	971					
44200553	CLASS A PATCHES, TYPE II, 10 INCH	SQ YD	332	332					
44200557	CLASS A PATCHES, TYPE III, 10 INCH	SQ YD	200	200					
44200559	CLASS A PATCHES, TYPE IV, 10 INCH	SQ YD	2,333	2333					
44201453	CLASS C PATCHES, TYPE II, 19 INCH	SQ YD	52	52					
44201455	CLASS C PATCHES, TYPE III, 19 INCH	SQ YD	33	33					
44201457	CLASS C PATCHES, TYPE IV, 19 INCH	SQ YD	177	177					
			250	250			]		
44201747	CLASS D PATCHES, TYPE IV, 8 INCH	SQ YD	250	250					
44213000	PATCHING REINFORCEMENT	SQ YD	3,834	3834					
44213200	SAW CUTS	FOOT	8,268	8268	-				
44213204	TIE BARS 3/4"	EACH	712	712					
48102100	AGGREGATE WEDGE SHOULDER, TYPE B	TON	1,059	1059					
		i							

USER NAME = Dennisse.Otero-Lopez	DESIGNED	REVISED -					F.A.P.	SECTION	COUNTY TOTAL	SHEET
	DRAWN	REVISED	STATE OF ILLINOIS		SUMMARY OF QUANTITIES		595	*	ROCK ISLAND 207	7
PLOT SCALE = 100.0000 * / in.	CHECKED	REVISED -	DEPARTMENT OF TRANSPORTATION						CONTRACT NO. 64	4P43
PLOT DATE = 10/21/2022	DATE	REVISED +		SCALE:	SHEET 3 OF 10 SHEETS STA.	TO STA.		ILLINOIS FED. F	AID PROJECT	

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	SUMMARY OF QUAN				CONSTRUC	TION CODE	
			[		081-0095/96	081-0097/98	
			URBAN	80% FEDERAL 20% STATE	80% FEDERAL 20% STATE	100% STATE	100% STAT
			r i	ROADWAY	BRIDGE	BRIDGE	ROADWAY
CODE			TOTAL	0005	0047	0047	0005
50104650	SLOPE WALL REMOVAL	SQ YD	95		13	82	
50157300	PROTECTIVE SHIELD	SQ YD	1,435		139	1296	
54244405	FLUSH INLET BOX FOR MEDIAN, STANDARD 542546	EACH	1	1	3		
550A0050	STORM SEWERS, CLASS A, TYPE 1 12"	FOOT	8	8			
550A0070	STORM SEWERS, CLASS A, TYPE 1 15"	FOOT	175	175			
						-	
59300100	CONTROLLED LOW-STRENGTH MATERIAL	CU YD	35.3		15.2	20.1	-
60260100	INLETS TO BE ADJUSTED	EACH	14	14			
60600605	CONCRETE CURB, TYPE B	FOOT	200	200			
60610400	COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24	FOOT	3,515	3515			
63000001	STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS	FOOT	3,187.5	3187.5			
63000370	LONG-SPAN GUARDRAIL OVER CULVERT, 25 FT SPAN	FOOT	37.5	37.5			
		_					
53100045	TRAFFIC BARRIER TERMINAL, TYPE 2	EACH	4	4			
63100070	TRAFFIC BARRIER TERMINAL, TYPE 5	EACH	1	1			
53100085	TRAFFIC BARRIER TERMINAL, TYPE 6	EACH	4	4			

USER NAME = Dennisse.Otero-Lopez	DESIGNED	REVISED -				7	F.A.P.	SECTION	COUNTY TOTAL SHEET	1
	DRAWN	REVISED -	STATE OF ILLINOIS		SUMMARY OF QUA	NTITIES	595	*	ROCK ISLAND 207 8	ř.
PLOT SCALE = 100.0000 * / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION						CONTRACT NO. 64P43	â.
PLOT DATE = 10/21/2022	DATE	REVISED +		SCALE:	SHEET 4 OF 10 SHEETS	STA. TO STA.		ILLINOIS FED. AI	D PROJECT	ĝ.
										21

	SUMMARY OF QUAN				TION CODE		
					081-0095/96	081-0097/98	
			URBAN	80% FEDERAL 20% STATE	80% FEDERAL 20% STATE	100% STATE	100% STAT
				ROADWAY	BRIDGE	BRIDGE	ROADWAY
CODE			TOTAL	0005	0047	00 <b>4</b> 7	0005
63100089	9 TRAFFIC BARRIER TERMINAL, TYPE 68	EACH	4	4			
63100105	5 TRAFFIC BARRIER TERMINAL, TYPE 10	EACH	3	3			
63100167	7 TRAFFIC BARRIER TERMINAL, TYPE 1 (SPECIAL) TANGENT	EACH	6	6			
05100107	That is a contract, the is (steerac) taken						
63100169	9 TRAFFIC BARRIER TERMINAL, TYPE 1 (SPECIAL) FLARED	EACH	2	2			
63200310	0 GUARDRAIL REMOVAL	FOOT	4,555	4555			
63500105	5 DELINEATORS	EACH	8	8			
64200116	6 SHOULDER RUMBLE STRIPS, 16 INCH	FOOT	17,320	17320			
66700305	5 PERMANENT SURVEY MARKERS, TYPE 11	EACH	1	1			
66900200	0 NON-SPECIAL WASTE DISPOSAL	CU YD	267	267			
0000200			207	20,			
6690053(	0 SOIL DISPOSAL ANALYSIS	EACH	1	1			
66901001	REGULATED SUBSTANCES PRE-CONSTRUCTION PLAN	L SUM	1	1			
66901003	3 REGULATED SUBSTANCES FINAL CONSTRUCTION REPORT	L SUM	1	1			
66901006	6 REGULATED SUBSTANCES MONITORING	CAL DA	8	8			
67000400	0 ENGINEER'S FIELD OFFICE, TYPE A	CAL MO	7	7			
				· ·			

USER NAME = Dennisse.Otero-Lopez	DESIGNED	REVISED -								F.A.P. BTE	SECTION	COUNTY	TOTAL SHEET
	DRAWN	REVISED -	STATE OF ILLINOIS		SUN	/MARY	OF QUA	ANTITIES		595	*	ROCK ISLAND	207 9
PLOT SCALE = 100.0000 * / in.	CHECKED	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRACT	
PLOT DATE = 10/21/2022	DATE -	REVISED -		SCALE:	SHEET 5	OF 10	SHEETS	STA.	TO STA.		ILLINOIS FEI	. AID PROJECT	
									*	(2, 3)RS & (3)	IB & 81-2HB-1)BDR		4/22/22

	SUMMARY OF QUAN				CONSTRUC	TION CODE				
					081-0095/96	081-0097/98				
			URBAN	80% FEDERAL 20% STATE	80% FEDERAL 20% STATE	100% STATE	100% STATE			
				ROADWAY	BRIDGE	BRIDGE	ROADWAY			
CODE			TOTAL	0005	0047	0047	0005			
67100100	MOBILIZATION	L SUM	1	1			-			
70100320	TRAFFIC CONTROL AND PROTECTION, STANDARD 701422	L SUM	1	1		1	2			
70100325	TRAFFIC CONTROL AND PROTECTION, STANDARD 701423	EACH	4	4						
70100420	TRAFFIC CONTROL AND PROTECTION, STANDARD 701411	EACH	3	3						
70100700	TRAFFIC CONTROL AND PROTECTION, STANDARD 701406	L SUM	1	1			2			
70100800	TRAFFIC CONTROL AND PROTECTION, STANDARD 701401	L SUM	1	1						
		2								
70100820	TRAFFIC CONTROL AND PROTECTION, STANDARD 701451	L SUM	1	1			4			
70100825	TRAFFIC CONTROL AND PROTECTION, STANDARD 701456	L SUM	1	1						
70102625	TRAFFIC CONTROL AND PROTECTION, STANDARD 701606	L SUM	1	1						
70103815	TRAFFIC CONTROL SURVEILLANCE	CAL DA	10	10			-			
,0105015			10	10						
70107025	CHANGEA&LE MESSAGE SIGN	CAL DA	120	120			F 			
70200100	NIGHTTIME WORK ZONE LIGHTING	L SUM	1	1			r.			
70300100	SHORT TERM PAVEMENT MARKING	FOOT	9,463	9463			2			
70300150	SHORT TERM PAVEMENT MARKING REMOVAL	SQ FT	1,052	1052						
				ļ						

USER NAME = Dennisse.Otero-Lopez	DESIGNED -	REVISED -							T	F.A.P.	SECTION	COUNTY	TOTAL SHEET
	DRAWN -	REVISED	STATE OF ILLINOIS		SUI	MMARY	OF QUAN	ITITIES		595	*	ROCK ISLAND	207 10
PLOT SCALE = 100.0000 * / in.	CHECKED	REVISED	DEPARTMENT OF TRANSPORTATION									CONTRACT	NO. 64P43
PLOT DATE = 10/21/2022	DATE	REVISED +		SCALE:	SHEET 6	OF 10	SHEETS S	STA.	TO STA.	. (	ILLINOIS FED.		
									*	(2, 3)RS & (3⊦	IB & 81-2HB-1 BDR		/ /

	SUMMARY OF QUANT				TION CODE			
			[		081-0095/96	081-0097/98		
			URBAN	80% FEDERAL 20% STATE	80% FEDERAL 20% STATE	100% STATE	100% STAT	
				ROADWAY	BRIDGE	BRIDGE	ROADWAY	
CODE			TOTAL	0005	0047	0047	0005	
70300221	TEMPORARY PAVEMENT MARKING - LINE 4" - PAINT	FOOT	21,632	21632				
70303120	TEMPORARY PAVEMENT MARKING - LINE 4" - MODIFIED URETHANE	FOOT	2,352	2 , 35 2	5-1-			
	TEMPORARY PAVEMENT MARKING - LINE 8" - MODIFIED			22	1			
70303140	URETHANE	FOOT	32	32	·		í	
70307120	TEMPORARY PAVEMENT MARKING 🐨 LINE 4" 🛸 TYPE IV TAPE	FOOT	1,266	1266				
70307140	TEMPORARY PAVEMENT MARKING - LINE 8" - TYPE IV TAPE	FOOT	433	433				
70400100		FOOT	2,400	2400				
70400100	TEMPORARY CONCRETE BARRIER	FUUT	2,400	2400			, ,	
70400200	RELOCATE TEMPORARY CONCRETE BARRIER	FOOT	1,925	1925				
70600250	IMPACT ATTENUATORS, TEMPORARY (NON- REDIRECTIVE), TEST LEVEL 3	EACH	4	4				
70600350	IMPACT_ATTENUATORS, RELOCATE (NON- REDIRECTIVE), TEST	EACH	4	4	a-			
	LEVEL 3							
72000100	SIGN PANEL - TYPE 1	SQ FT	129	129	-		-	
72000200	SIGN PANEL = TYPE 2	SQ FT	172	172				
72000300	SIGN PANEL 着 TYPE 3	SQ FT	465	465				
72400310	REMOVE SIGN PANEL . TYPE 1	SQ FT	99	99				
72400220	REMOVE STON DANEL - TYPE 2	50 FT	126	126				
72400320	REMOVE SIGN PANEL = TYPE 2	SQ FT	136	136				

USER NAME = Dennisse.Otero-Lopez	DESIGNED	REVISED -				1	F.A.P.	SECTION	COUNTY TOTAL SHE	ET
	DRAWN	REVISED -	STATE OF ILLINOIS		SUMMARY OF QUANTITIES		595	*	ROCK ISLAND 207 11	1
PLOT SCALE = 100.0000 * / in.	CHECKED	REVISED -	DEPARTMENT OF TRANSPORTATION						CONTRACT NO. 64P43	3
PLOT DATE = 10/21/2022	DATE -	REVISED +		SCALE:	SHEET 7 OF 10 SHEETS STA.	TO S⊤A.		ILLINOIS FED. A		
						*	(2, 3)RS & (	(3HB & 81-2HB-1)BDR		

	SUMMARY OF QUANT				CONSTRUC	TION CODE	
					081-0095/96	081-0097/98	
				80% FEDERAL	80% FEDERAL		
	5g		URBAN	20% STATE	20% STATE	100% STATE	100% STAT
				ROADWAY	BRIDGE	BRIDGE	ROADWAY
CODE			TOTAL	0005	0047	00 <b>4</b> 7	0005
72400330	REMOVE SIGN PANEL IN TYPE 3	SQ FT	396	396			
72400710	RELOCATE SIGN PANEL = TYPE 1	SQ FT	15	15			
72400720	RELOCATE SIGN PANEL - TYPE 2	SQ FT	116	116			
72501000	TERMINAL MARKER = DIRECT APPLIED	EACH	12	12			
73000100	WOOD SIGN SUPPORT	FOOT	383	383			
			224	224			
78000100	THERMOPLASTIC PAVEMENT MARKING - LETTERS AND SYMBOLS	SQ FT	234	234			
78000200	THERMOPLASTIC PAVEMENT MARKING - LINE 4"	FOOT	23,630	23630			
78000400	THERMOPLASTIC PAVEMENT MARKING - LINE 6"	FOOT	3,411	3411			
78000500	THERMOPLASTIC PAVEMENT MARKING - LINE 8"	FOOT	9,393	9393			
78000600	THERMOPLASTIC PAVEMENT MARKING = LINE 12"	FOOT	1,361	1361			
78011000	GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS	SQ FT	761	761			
78011025	GROOVING FOR RECESSED PAVEMENT MARKING 5"	FOOT	23,630	23630			
78011035	GROOVING FOR RECESSED PAVEMENT MARKING 7"	FOOT	3,411	3411			
78011045	GROOVING FOR RECESSED PAVEMENT MARKING 9"	FOOT	9,393	9393			
78011065	GROOVING FOR RECESSED PAVEMENT MARKING 13"	FOOT	1,361	1361			

	STECTAETT TTEM											
USER NAME = Dennisse.Otero-Lopez	DESIGNED	REVISED -								F.A.P. BTE	SECTION	COUNTY TOTAL SHEET
	DRAWN	REVISED _	STATE OF ILLINOIS		SU	JMMAI	IY OF QL	JANTITIES		595	*	ROCK ISLAND 207 12
PLOT SCALE = 100.0000 * / in.	CHECKED	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRACT NO. 64P43
PLOT DATE = 10/21/2022	DATE -	REVISED +		SCALE:	SHEET 8	OF 1	0 SHEETS	STA.	TO STA.		ILLINOIS FED	. AID PROJECT
									*	(2, 3)RS & (3	HB & 81-2HB-1)BDR	

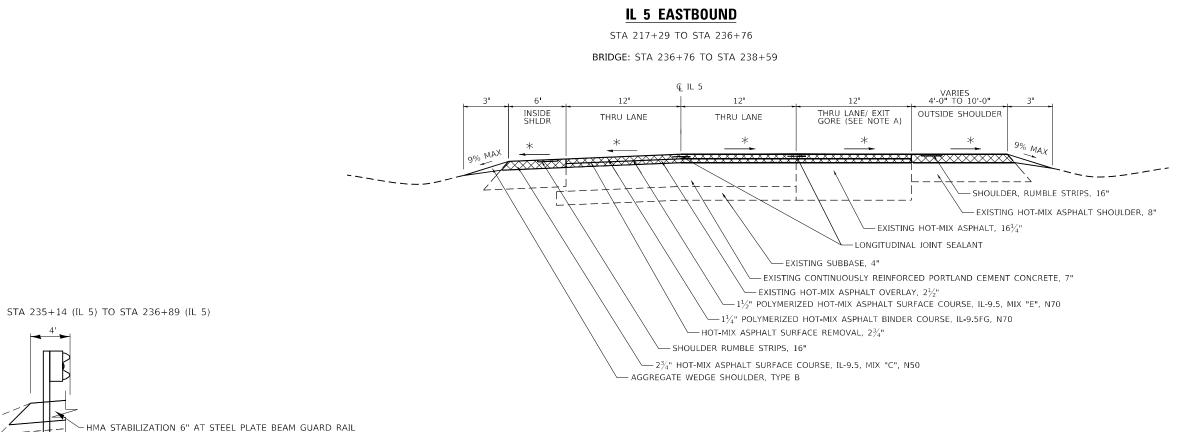
	SUMMARY OF QUA					TION CODE	
					081-0095/96	081-0097/98	
			URBAN	80% FEDERAL 20% STATE	80% FEDERAL 20% STATE	100% STATE	100% STAT
		1	1	ROADWAY	BRIDGE	BRIDGE	ROADWAY
CODE			TOTAL	0005	0047	0047	0005
78100100	RAISED REFLECTIVE PAVEMENT MARKER	EACH	533	533	-		-
78200010	BARRIER WALL REFLECTORS, TYPE B	EACH	56	56			
					-		
78300200	RAISED REFLECTIVE PAVEMENT MARKER REMOVAL	EACH	250	250			
78300202	PAVEMENT MARKING REMOVAL 🖘 WATER BLASTING	SQ FT	4,901	779	2061	2061	
					-		
X0322121	SHEET WATERPROOFING MEMBRANE SYSTEM	SQ YD	5,086		2163	2923	
x0326649	LINEAR DELINEATOR PANELS, 6 INCH	EACH	28	28			
X2810206	STONE RIPRAP, CLASS A3 (SPECIAL)	TON	66	66	-		
X4400196	HOT-MIX ASPHALT SURFACE REMOVAL, SPECIAL	SQ YD	1,389	1389			
			2 10		1		
					·		
x 5 5 3 7 8 0 0	STORM SEWERS TO BE CLEANED 12"	FOOT	100	100			
X6024250	INLETS, SPECIAL, NO. 5	EACH	1	1			
X7820007	GUARDRAIL REFLECTORS, TYPE C (SPECIAL)	EACH	136	136			
Z0001800	APPROACH SLAB REPAIR (PARTIAL DEPTH)	SQ YD	1			1	
			1 1		1		

USER NAME = Dennisse.Otero-Lopez	DESIGNED	REVISED -							F.A.P.	SECTION	COUNTY TOTAL SHEET
	DRAWN	REVISED -	STATE OF ILLINOIS		SUI	MMARY (	of quantities		595	*	ROCK ISLAND 207 13
PLOT SCALE = 100.0000 * / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION					2			CONTRACT NO. 64P43
PLOT DATE = 10/21/2022	DATE	REVISED +		SCALE:	SHEET 9	OF 10	SHEETS STA.	TO STA.		ILLINOIS FED. AI	D PROJECT
	10 V							*	(2. 3)BS & (3F	B & 81-2HB-1)BDB	

	SUMMARY OF QUANT				CONSTRUC	TION CODE	
				0	081-0095/96	081-0097/98	
87	·		URBAN	80% FEDERAL 20% STATE	80% FEDERAL 20% STATE	100% STATE	100% STAT
				ROADWAY	BRIDGE	BRIDGE	ROADWAY
CODE		• <u>)</u> )	TOTAL	0005	0047	00 <b>4</b> 7	0005
Z0005216	HOT-MIX ASPHALT STABILIZATION 6" AT STEEL PLATE BEAM GUARD RAIL	SQ YD	1,955	1955			
Z0007101	CONTAINMENT AND DISPOSAL OF LEAD PAINT CLEANING RESIDUES NO. 1	L SUM	1			1	
Z0010501	CLEANING AND PAINTING STEEL BRIDGE NO. 1	L SUM	1	-		1	
Z0007102	CONTAINMENT AND DISPOSAL OF LEAD PAINT CLEANING RESIDUES NO. 2	LSUM	1			1	
Z0010502	CLEANING AND PAINTING STEEL BRIDGE NO. 2	L SUM	1	-		1	
Z0010615	CLEANING EXISTING INLETS	EACH	1	1			
Z0012754	STRUCTURAL REPAIR OF CONCRETE (DEPTH EQUAL TO OR LESS THAN 5 INCHES)	SQ FT	46		33	13	
Z0012755	STRUCTURAL REPAIR OF CONCRETE (DEPTH GREATER THAN 5 INCHES)	SQ FT	7		5	2	
Z0013798	CONSTRUCTION LAYOUT	L SUM	1	1			
				7	-		
Z0016001	DECK SLAB REPAIR (FULL DEPTH, TYPE I)	SQ YD	4			4	
Z0016002	DECK SLAB REPAIR (FULL DEPTH, TYPE II)	SQ YD	17		5	12	
Z0016200	DECK SLAB REPAIR (PARTIAL)	SQ YD	47		1	46	
Z0021907	SILICONE JOINT SEALER, 1.75"	FOOT	109		109		
Z0021914	SILICONE JOINT SEALER, 2.75"	FOOT	121		121		
Z0028415	GEOTECHNICAL REINFORCEMENT	SQ YD	435	435			
Z0076600	TRAINEES	HOUR	2,000	2,000			
Z0034105	MATERIAL TRANSFER DEVICE	TON	7,729	7729			
Z0076604	TRAINEES - TRAINING PROGRAM GRADUATE	HOUR	2,000	2,000			
Z0041895	POLYMER CONCRETE	CU FT	31		31		

Ø 0042

	STECTAETT TTEM												
USER NAME = Dennisse.Otero-Lopez	DESIGNED	REVISED -								F.A.P. BTE	SECTION	COUNTY TOT	TAL SHEET
	DRAWN	REVISED _	STATE OF ILLINOIS		SU	MMARY		ANTITIES		595	*	ROCK ISLAND 20	07 14
PLOT SCALE = 100.0000 * / in.	CHECKED	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRACT NO	). 64P43
PLOT DATE = 10/21/2022	DATE	REVISED +		SCALE:	SHEET 10	OF 10	SHEETS	STA.	TO STA.		ILLINOIS FED. 4		
										* (2 3)BS & (3	HB & 81-2HB-1)BDB		



SPB GUARDRAIL, TYPE A

IL 5 EASTBOUND

STA 238+59 TO STA 240+81 STA 246+05 TO STA 248+80 STA 251+11 TO STA 253+59

BRIDGE: STA 248+80 TO STA 251+11 Q\_IL 5 12' 12' & VARIES 10' **4**' 12' EXIT / ENTRANCE GORE OUTSIDE SHOULDER (SEE NOTE A) INSIDE SHOULDER THRU LANE THRU LANE \*\* XAM %9% 9% MA <del>XXXXXXXXXX</del>X - EXISTING PIPE UNDERDRAIN - EXISTING HOT-MIX ASPHALT,  $16\frac{1}{4}$ " -LONGITUDINAL JOINT SEALANT - EXISTING CONTINUOUSLY REINFORCED PORTLAND CEMENT CONCRETE,7" — EXISTING SUBBASE, 4" - EXISTING HOT-MIX ASPHALT OVERLAY,  $2\frac{1}{2}$ "  $1^{1}/_{2}$ " POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "E", N70  $1_4^{1}$ " POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-9.5FG, N70 - HOT-MIX ASPHALT SURFACE REMOVAL, 2<sup>3</sup>/<sub>4</sub>" SHOULDER RUMBLE STRIPS, 16"  $\sim 2\frac{3}{4}$ " HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "C", N50 - AGGREGATE WEDGE SHOULDER, TYPE B

\* MATCH EXISTING CROSS SCOPE RATE OF APPLICATION: 119 #/IN/SQ YD FOR MIX "E" RATE OF APPLICATION: 112 #/IN/SQ YD FOR OTHER MIX

USER NAME = james hogenson	DESIGNED -	REVISED -				IL ROUTE 5		F.A.P. RTE	SECTION	COUNTY TOTAL SHEET SHEETS NO.
	DRAWN -	REVISED -	STATE OF ILLINOIS			TYPICAL SECTIONS		595	*	ROCK ISLAND 207 15
PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION			ITFICAL SECTIONS				CONTRACT NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE: 1"=50'	SHEET 1	OF 5 SHEETS STA.	TO STA.		ILLINOIS FEI	D. AID PROJECT
							* (2, 2) DC C	(0110 6 04 01	10 41000	

STA 232+48 (IL 5) TO STA 236+82 (RAMP F) STA 238+49 (IL 5) TO STA 15+94 (RAMP F) VARIES PAVED SHOULDER REMOVAL -

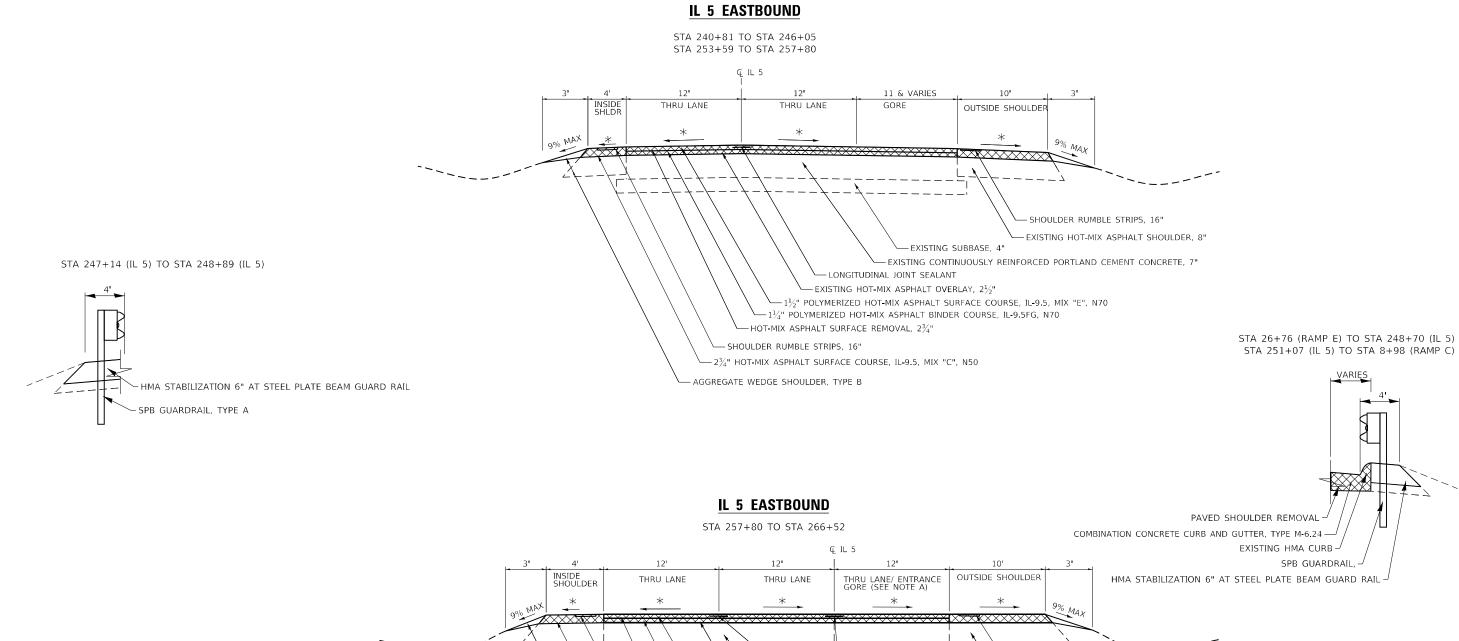
COMBINATION CONCRETE CURB AND GUTTER, TYPE M-6.24 -EXISTING HMA CURB SPB GUARDRAIL

HMA STABILIZATION 6" AT STEEL PLATE BEAM GUARD RAIL

SHOULDER RUMBLE STRIPS, 16" - EXISTING HOT-MIX ASPHALT SHOULDER, 8"

NOTES: A. GORE VARIES 0' TO 32' STA 236+76 TO STA 240+81 GORE VARIES 0' TO 17' STA 246+05 TO STA 248+73 GORE VARIES 0'-16' STA 251+73 TO STA 253+59





- -- EXISTING HOT-MIX ASPHALT,  $16\frac{1}{4}$ " LONGITUDINAL JOINT SEALANT - EXISTING CONTINUOUSLY REINFORCED PROTLAND CEMENT CONCRETE, 7" - EXISTING HOT-MIX ASPHALT OVERLAY, 2<sup>1</sup>/<sub>2</sub>"  $-1\frac{1}{2}$ " POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "E", N70  $-1^{1}_{4}$ " POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-9.5FG, N70 - HOT-MIX ASPHALT SURFACE REMOVAL, 2<sup>3</sup>/<sub>4</sub>" SHOULDER RUMBLE STRIPS, 16"  $-2\frac{3}{4}$ " HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "C", N50 - AGGREGATE WEDGE SHOULDER, TYPE B

\* MATCH EXISTING CROSS SLOPE RATE OF APPLICATION: 119 #/IN/SQ YD FOR MIX "E" RATE OF APPLICATION: 112 #/IN/SQ YD FOR ALL OTHER MIX

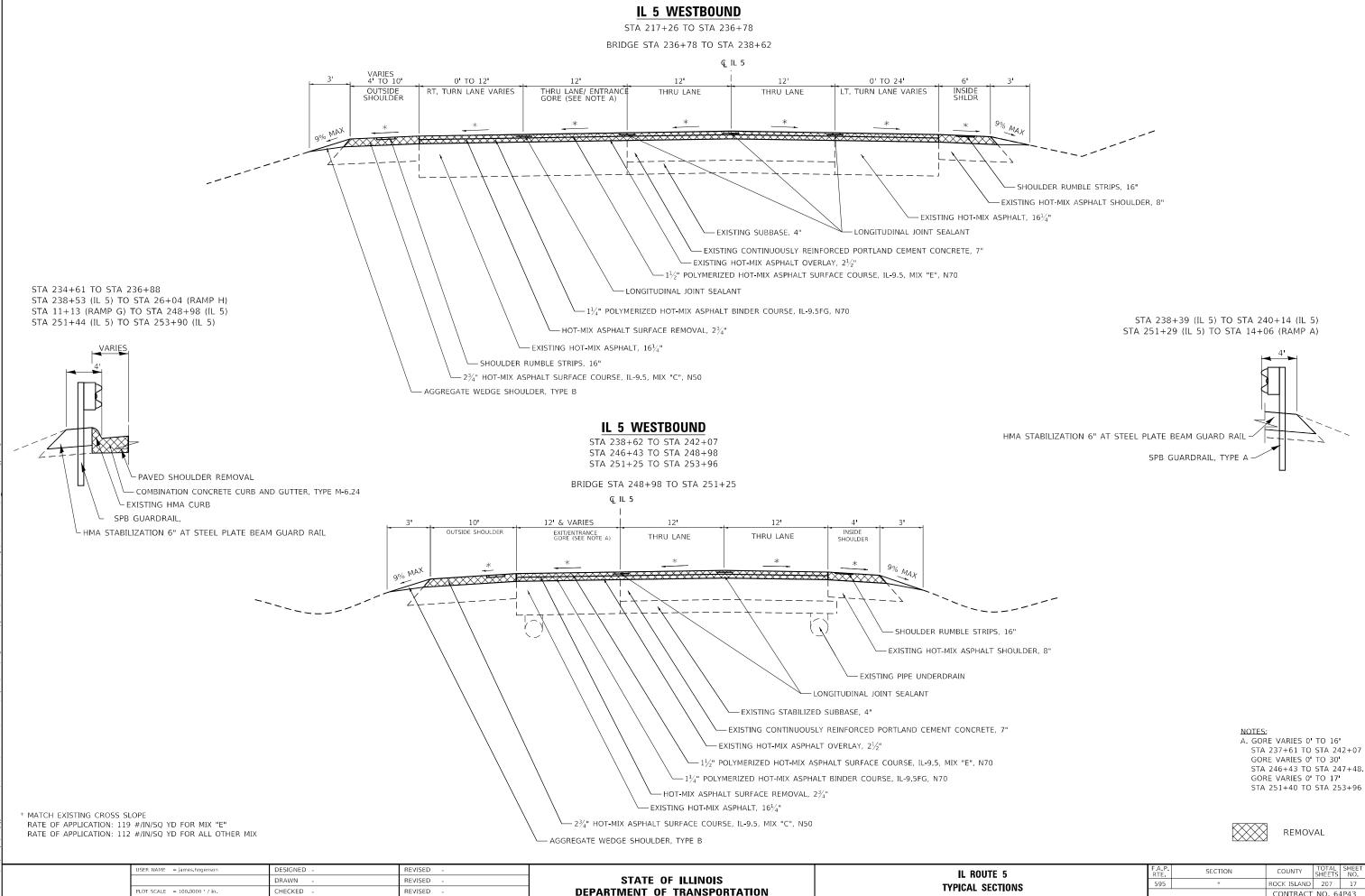
USER NAME = james hogenson	DESIGNED -	REVISED -				11	ROUTE	5		F.A.P. BTE	SECTION	COUNTY	TOTAL SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS							595	*	ROCK ISLAND	207 16
PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION			TTPL	AL SECT	10112				CONTRAC	T NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE: 1"=50'	SHEET 2	OF 5	SHEETS	STA.	TO STA.		ILLINOIS FED. A	AID PROJECT	
										0110 C 04 0115	1)000		

- SHOULDER RUMBLE STRIPS, 16" - EXISTING HOT-MIX ASPHALT SHOULDER, 8"

NOTES: A. GORE VARIES 0'-25' STA 257+81 TO STA 259+64



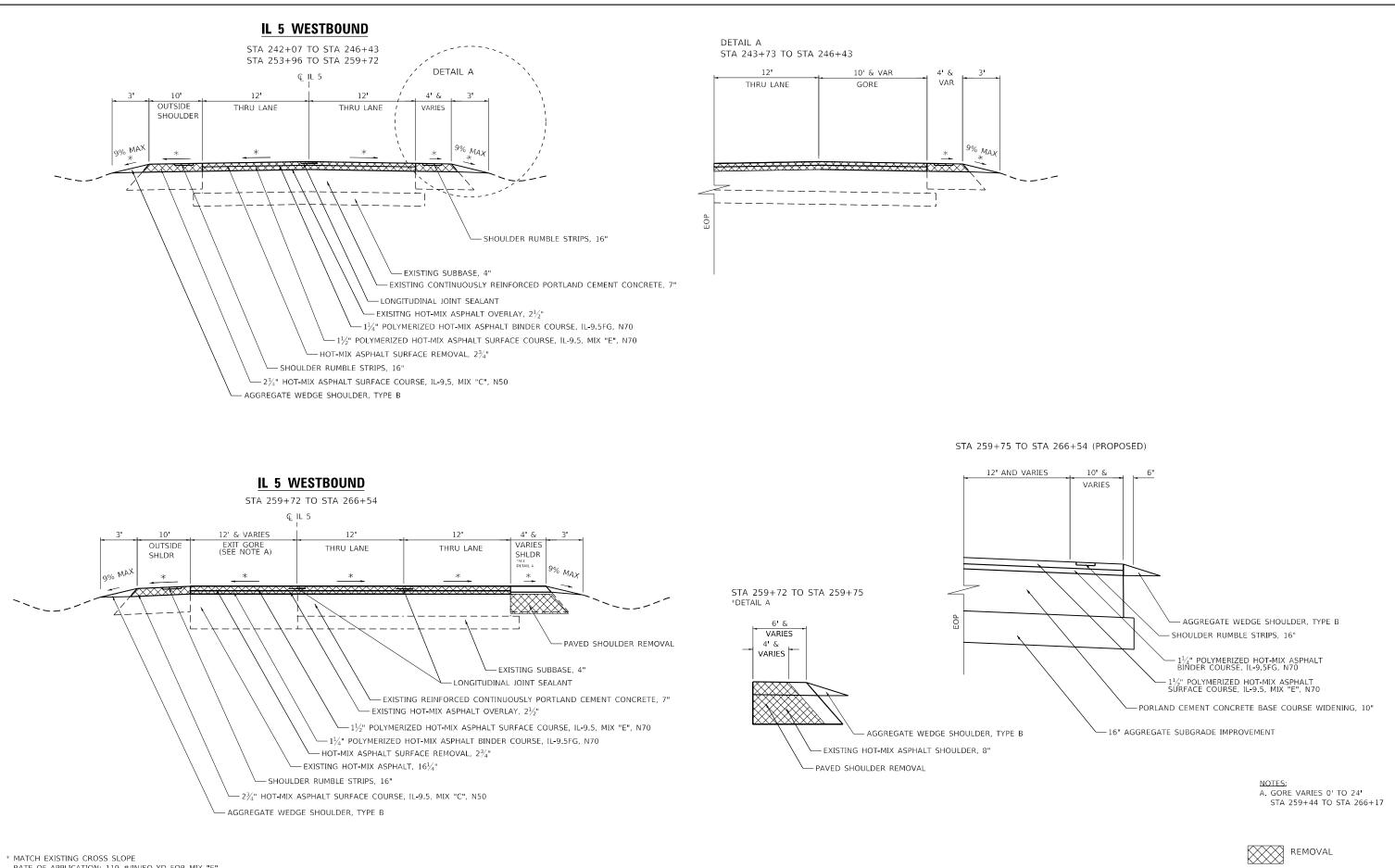
REMOVAL



REVISED

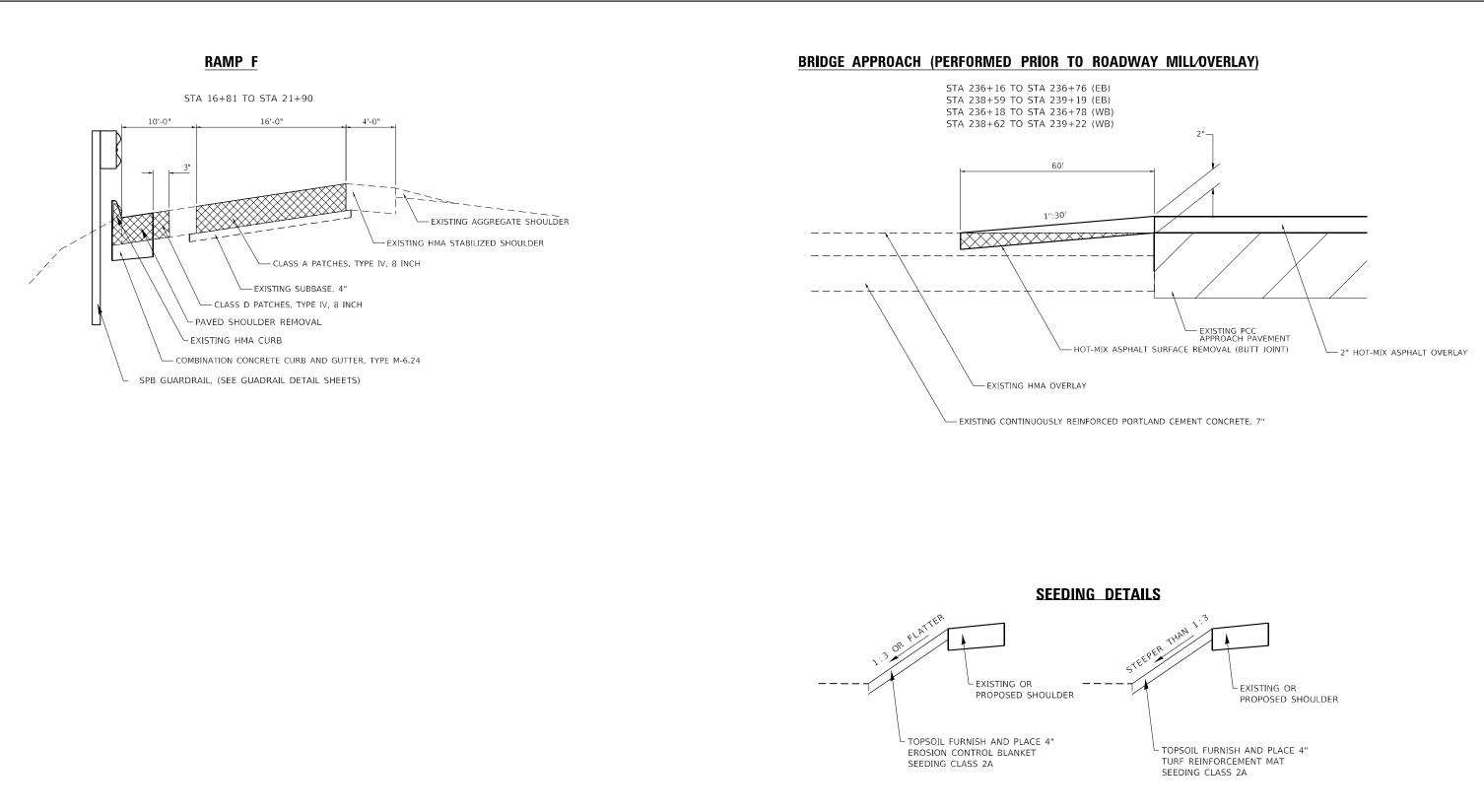
SCALE: 1"=50' SHEET 3 OF 5 SHEETS

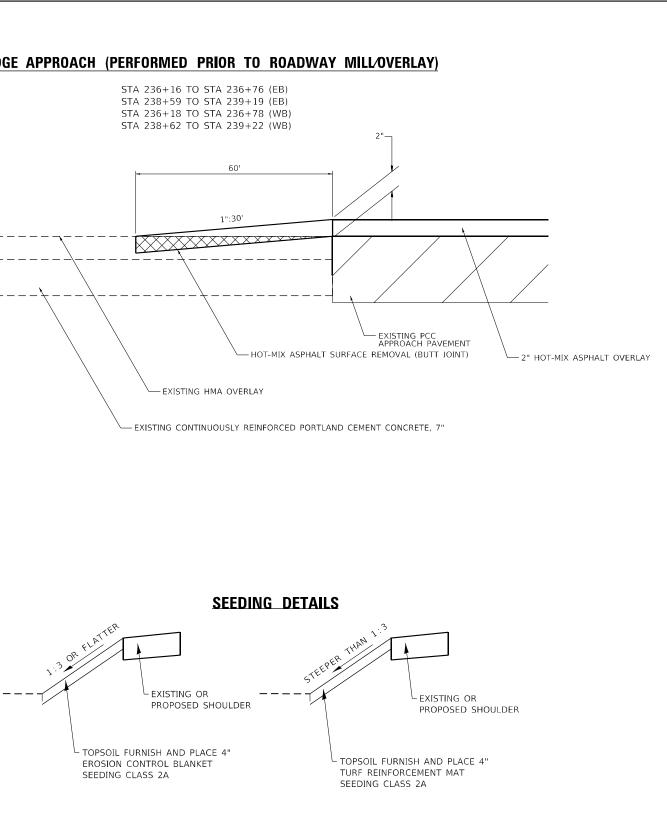
E Į	5		F A P RTE	SECT	ION		COUNTY	TOTAL SHEETS	SHEET NO.	
т	ONS		595	*			ROCK ISLAND	207	17	
, , ,	0113						CONTRACT	NO. 64	1P43	
ГS	STA.	TO STA.			ILLINOIS	FED. AI	D PROJECT			
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RATE OF APPLICATION: 119 #/IN/SQ YD FOR MIX "E" RATE OF APPLICATION: 112 #/IN/SQ YD FOR ALL OTHER MIX

2	USER NAME = james hogenson	DESIGNED -	REVISED -			IL ROUTE 5		F.A.P.	SECTION	COUNTY TOTAL SHEET
		DRAWN -	REVISED -	STATE OF ILLINOIS				595	*	ROCK ISLAND 207 18
2	PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION		TYPICAL SECTIONS				CONTRACT NO. 64P43
-	PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE: 1"=50'	SHEET 4 OF 5 SHEETS STA. TO	S⊤A.		ILLINOIS FED.	AID PROJECT





\* MATCH EXISTING CROSS SLOPE RATE OF APPLICATION: 119 #/IN/SQ YD FOR MIX "E" RATE OF APPLICATION: 112 #/IN/SQ YD FOR ALL OTHER MIX

USER NAME = james hogenson	DESIGNED -	REVISED -				II B	ROUTE 5
	DRAWN -	REVISED -	STATE OF ILLINOIS	ĺ			
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	Ĺ		TYPICA	L SECTIO
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE: 1"=50'	SHEET 5	OF 5	SHEETS



REMOVAL

SECTION NO. COUNTY 5 595 ROCK ISLAND 207 19 CTIONS CONTRACT NO. 64P43 S STA. TO STA. ILLINOIS FED. AID PROJECT

20800150 <u>TRENCH BACKFILL</u>		25100630 EROSION CONTROL BLANKET	
20000150 <u>INCINENT DACKITEL</u>		<u>SQ YD</u> <u>LOCATION</u>	<u>OFFSET REMARKS</u>
<u>CU YD</u> <u>LOCATION</u>	<u>OFFSET</u> <u>REMARKS</u>	<u>I - 280 MAINLINE</u>	<u>ALMARS</u>
<u>MEDI AN</u>		379 232+15 - 236+89	
<u> </u>	PIPE SS	193 238+53 - 240+63	
29 TOTAL		197 246+72 - 248+99	
		393 251+07 - 253+50	
		610 259+72 - 266+54	
21101615 <u>TOPSOIL FURNISH AND PLACE, 4"</u>		RAMP A	
<u>SQ_YDLOCATIONI-280_MAINLINE</u>	<u>OFFSET</u> <u>REMARKS</u>	234 13+50 - 14+89	
1502 232+15 - 236+89		RAMP C 373 8+00 - 9+94	
880 238+53 - 240+63			
710 246+72 - 248+99		320 26+00 - 28+50	
1090 251+07 - 253+50		RAMP F	
251 259+72 - 266+54		206 15+50 - 21+50	
<u>RAMP</u> A		RAMP G	
234 13+50 - 14+89		770 10+00 - 11+43	
<u>RAMP C</u>		RAMP H	
373 8+00 - 9+94		<u> </u>	
<u>RAMP E</u>		4,810 TOTAL	
1123 26+00 - 29+82 <u>RAMP G</u>			
770 10+00 - 11+43			
776 16768 - 11743 <u>RAMP H</u>		25100900 <u>TURF_REINFORECEMENT_MAT</u>	
5161 15+50 - 26+73		<u>SQ YD</u> <u>LOCATION</u>	<u>OFFSET</u> <u>REMARKS</u>
12,095 TOTAL		<u>I-280 MAINLINE</u> 1116 234+00 - 236+89	
		688 238+53 - 239+43	
		464 248+21 - 248+99	
25000210 <u>SEEDING, CLASS 2A</u>		797 251+07 - 253+12	
<u>ACRE</u> <u>LOCATION</u>	<u>OFFSET</u> REMARKS	RAMP E	
I-280 MAINLINE		803 28+00 - 29+82	
0.32 232+15 - 236+89		<u>RAMP H</u>	
0.18 238+53 - 240+63		4025 15+50 - 23+00	
0.15 246+72 - 248+99 0.25 251+07 - 253+50		7 ,894 TOTAL	
0.25 251+07 - 253+50 0.13 259+72 - 266+54			
<u>RAMP_A</u>			
0.05 13+50 - 14+89		28000250 <u>TEMPORARY EROSION CONTROL SEEDING</u>	DEFCET DEMARKS
<u>RAMP_C</u>		<u>POUND</u> <u>LOCATION</u> <u>I-280 MAINLINE</u>	<u>OFFSET</u> <u>REMARKS</u>
0.08 8+00 - 9+94		127.41 232+15 - 236+89	
<u>RAMP E</u>		72.80 238+53 - 240+63	
0.23 26+00 - 29+82		58.67 246+72 - 248+99	
<u>RAMP_G</u>		98.31 251+07 - 253+50	
0.16 10+00 - 11+43		50.43 259+72 - 266+54	
<u>RAMP H</u> 1.07 15+50 - 26+73		<u>RAMP A</u>	
<u>1.07</u> 15+50 - 26+73 2.75 TOTAL		19.37 13+50 - 14+89	
2.75 TUTAL		<u>RAMP C</u>	
		30.79 8+00 - 9+94	
25000750 <u>MOWING</u>		<u>RAMP E</u>	
		92.85 26+00 - 29+82 BAND C	
ACRE LOCATION	<u>OFFSET</u> REMARKS	<u>RAMP G</u> 63.61 10+00 - 11+43	
<u>I-280 MAINLINE</u>		85.81 10+00 - 11+45 <u>RAMP H</u>	
0.32 232+15 - 236+89		426.55 15+50 - 26+73	
0.18 238+53 - 240+63		1,041 TOTAL	
0.15 246+72 - 248+99			
0.25 251+07 - 253+50			
0.13 259+72 - 266+54		20202205 TENDORADY DITCH CHECKS	

12 11 9 8 6 12 82	260+00 260+50 261+00 263+00 264+00 265+00 TOTAL SCHEDULE OF QUANTITIES		F.A.P RTE. 595	SECTION *	COUNTY ROCK ISLAND CONTRACT	SHEETS 207	SHEET NO. 20 P43
11 9 8 6 12	260+50 261+00 263+00 264+00 265+00 TOTAL		RTE.			SHEETS	NO.
11 9 8 6 12	260+50 261+00 263+00 264+00 265+00 TOTAL		F.A.P RTF	SECTION	COUNTY	TOTAL SHEFTS	HEET
11 9 8 6 12	260+50 261+00 263+00 264+00 265+00						
11 9	260+50 261+00						
12	260+00						
15	259+00						
7	258+00						
<u>F001</u>	MEDIAN	<u>UFFSET</u>	<u>KI</u>	<u>IMARN J</u>			
	No. of the second	OFFCFT					
,	<u>F00T</u>	MEDIAN	FOOT LOCATION OFFSET MEDIAN	<u>FOOT LOCATION OFFSET RI</u> <u>MEDIAN</u>	FOOT LOCATION OFFSET REMARKS MEDIAN	MEDIAN	MEDIAN

	ACAL	LUCATION			
		<u>1 - 2</u>	80 MAINL	<u>INE</u>	
	0.32	232+15	-	236+89	
	0.18	238+53	-	240+63	
	0.15	246+72	-	248+99	
	0.25	251+07	-	253+50	
	0.13	259+72	-	266+54	
			<u>RAMP A</u>		
	0.05	13+50	-	14+89	
			<u>RAMP C</u>		
	0.08	8+00	-	9+94	
			<u>RAMP E</u>		
	0.23	26+00	-	29+82	
			<u>RAMP F</u>		
	0.04	15+50	-	22+01	
			<u>RAMP G</u>		
	0.16	10+00	-	11+43	
			<u>ramp h</u>		
-	1.07	15+50	-	26+73	
	2.75	TOTAL			
-					

USER NAME = james.hogenson DESIGNED - REVISED -		
DRAWN - REVISED - STATE OF ILLINOIS		SCHEDULE OF QUAN
PLOT SCALE = 100.0000 ' / in. CHECKED - REVISED - DEPARTMENT OF TRANSPORTATION		
PLOT DATE = 10/20/2022 DATE - REVISED -	SCALE:	SHEET 1 OF 6 SHEETS S

	28000400 <u>PERIMETER</u>	EROSION BARRIER				44000300 <u>CURB REMOV</u>	<u>AL</u>		
	<u>FOOT</u>	<u>LOCAT I ON</u> E AST BOUN		<u>OFFSET</u>	<u>REMARKS</u>	<u>FOOT</u>	LOCATION	<u>OFFSET</u>	REMARKS
	541	231+98 -	237+00	RT	OUTSIDE	100	<u>IL 5 EASTBOUND</u> 217+26 - 266+54		5 DIRECTED BY ENGINEER
	152 452	238+07 - 25+95 -	14+68 249+01	RT RT	RAMP F RAMP E		<u>IL 5 WESTBOUND</u>		
	362	250+50 -	10+03	RT	Ramp C	100 200	217+26 - 266+54 TOTAL	AS	5 DIRECTED BY ENGINEER
		WESTBOUN	D			200	TOTAL		
	367	233+75 -	237+01	LT	OUTSIDE	44004250 <u>PAVED SHOU</u>	LDER REMOVAL		
	1327 327	238+47 - 12+02 -	27+00 249+01	LT LT	RAMP H RAMP G	<u>SQYD</u>	<u>LOCATION</u>	<u>OFFSET</u>	<u>REMARKS</u>
	371	251+10 -	13+36	LT	RAMP A	85	<u>EASTBOUND</u> 234+11 - 236+82		OUTSIDE
	3,899	TOTAL				212	238+52 - 16+58		RAMP F
						7 <i>3</i> 84	27+11 - 248+70 251+16 - 9+56		RAMP E RAMP C
	28000510 <u>INLET FILT</u> <u>EACII</u>	<u>ERS</u> <u>LOCATIO</u>	I	<u>OFFSET</u>	REMARKS	65	<u>WESTBOUND</u> 234+18 - 236+85		OUTSIDE
	LACT	<u>EASTBOUN</u>		OTTSLI	<u>NLMARKS</u>	355	238+61 - 25+39		RAMP H
	1	234+17				149	20+20 - 248+98		RAMP G
	1	236+85 238+52				91 352	251+55 - 13+74 259+72 - 266+54		RAMP A MEDIAN
	1	239+06				1012	TOTAL		
	1	27+17			RAMP E				
	1	9+45 <u>WESTBOUN</u>	7		RAMP C		T BOX FOR MEDIAN, STANDARD 54		
	1	234+25	_		RAMP H	<u>EACH</u> 1	LOCAT I ON 264+75	<u>OFFSET</u>	<u>REMARKS</u>
	1	236+87				1	TOTAL		
	1	238+54 239+08					_		
	1	25+36				550A0050 <u>STORM SEWE</u>	<u>RS, CLASS A, TYPE 1 12"</u>		
	1	11+39			RAMP G	<u>FOOT</u>	LOCATION	<u>OFFSET</u>	REMARKS
5	1	13+99 <u>MEDIAN</u>			RAMP A	8	16+95 - TOTAL		SEE DRAINAGE SHEET RAMP F
	1	239+06							
	1	260+98							
0 0 0 0	1	263+00 264+75				550A0070 <u>STORM SEWE</u>	<u>RS, CLASS A, TYPE 1 15"</u>		
2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-2-21 2-	1	266+50				<u>F00T</u>	LOCAT I ON	<u>OFFSET</u>	<u>REMARKS</u>
	1	266+60				175	264+75 - 266+50		
sheets	19	TOTAL				175	TOTAL		
	20200200 511750 545					60260100 <u>INLETS TO</u>	RE AD UISTED		
	28200200 <u>FILTER FAB</u> <u>SQ YD</u>	<u>LOCATION</u>	L	OFFSET	REMARKS	<u>EACH</u>	LOCATION	<u>OFFSET</u>	<u>REMARKS</u>
	60	217+26 -	266+54	AS N	EEDED FOR PATCHING	1	<u>EASTBOUND</u> 234+17		OUTSIDE
8	60	TOTAL				1	236+85		INSIDE
2001cc						1	238+52 239+06		INSIDE OUTSIDE
E e e e e e e e e e e e e e e e e e e e	30300001 <u>AGGREGATE</u>					1	240+06		GORE
	<u>CU YD</u> 73	<u>LOCATION</u> 217+26 -	<u>l</u> 266+54	<u>OFFSET</u> AS NU	<u>REMARKS</u> EEDED FOR PATCHING	1	27+17 9+45		RAMP E RAMP C
di angla	73	TOTAL	200734			1	<u>WESTBOUND</u>		RAMP C
14 S/14		_				1	234+25		OUTSIDE
CCIS/04						1 1	236+87 238+54		OUT S I DE OUT S I DE
1014/17						1	239+08		OUTSIDE
						1 1	25+36 11+38		RAMP H - OUTSIDE RAMP G
						1	13+99		RAMP A
						1	266+50 TOTAL		MEDIAN

USER NAME = james hogenson	DESIGNED -	REVISED -								F.A.P. BTE	SECTION	COUNTY	TOTAL SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS		S	CHEDULE	OF QU	ANTITIES		595	*	ROCK ISLAND	207 21
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRACT	NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 2	OF 6	SHEETS	STA.	TO STA.		ILLINOIS FED.	ID PROJECT	

					30,00909	EACH	<u>SURVEY MARKER:</u> LOC	CAT I ON		<u>OFFSET</u>	<u>REMARKS</u>
60600605 <u>CONCRETE C</u>	<u>URB, TYPE B</u>					1					ATION TBD BY CHIE
FOOT	LOCATI	ON	OFFSET	REMARKS		1	265+70	Ξ.	266+50		OF SURVEYS
	<u>IL 5 EAST</u>	BOUND				1	TOTAL				
100	217+26 -	266+54	AS D.	RECTED BY ENGINEER							
	<u>IL 5 WEST</u>	BOUND									
100	217+26 -	266+54	AS D.	RECTED BY ENGINEER	70107025		MESSAGE SIGN				
200	TOTAL					<u>CAL DA</u>		<u>CATION</u>		<u>OFFSET</u>	REMARKS
	-					120	265+70	÷.	266+50	AS D	IRCETED BY ENGINE
						120	TOTAL				
60610400 <u>COMBINATIO</u>	N CONCRETE CURB /	AND GUTTER, TY	YPE M-6.24								
<u>FOOT</u>	<u>LOCAT I</u>	ON	<u>OFFSET</u>	<u>REMARKS</u>	70300100	SHOPT TERM	PAVEMENT MARI	KING			
	<u>IL 5 EAST</u>	BOUND			/0500100	<u>FOOT</u>		CATION		OF FSET	REMARKS
468	232+15 -	236+82					5 ESAT BOUND			<u>OTT DET</u>	<u>MERNARO</u>
529	238+49 -	16+60		RAMP F		692	217+29		266+54	WHIT	E CENTER SKIP DA
345	26+36 -	248+78		RAMP E		197	217+29	-	266+54		E OUTSIDE EDGE LI
232	251+07 -	9+26		RAMP C		197	217+29	-	266+54		OW INSDE EDGE LI
	<u>IL 5 WEST</u>					64	217+29		266+54		GORES
299	233+89 -	236+89					IL 5 W	EST BC	DUND		
1132	238+53 -	26+73		RAMP H		668	217+26	-	237+60	WHIT	E CENTER SKIP DA
217	11+43 -	248+98		RAMP G		197	217+26	-	266+54	WHITE	E OUTSIDE EDGE LI
294	251+29 -	13+71		RAMP A		197	217+26	-	266+54		OW INSIDE EDGE LI
3515	TOTAL					578	217+26		221+31		IITE LT TURN LANE
						146	217+26		219+67	WH	IITE RT TURN LANE
						71	217+26		266+54		GORES
64200116 <u>SHOULDER R</u>								AMP A			
<u>F00T</u>	<u>LOCAT I</u>		<u>OFFSET</u>	<u>REMARKS</u>		20		3+92		WHITE	E OUTSIDE EDGE LI
	<u>IL 5 EAST</u>					2.0		AMP C			
551	- 217+29	222+80		OUTSIDE		20		9+95 AMP D		WHIII	E OUTSIDE EDGE LI
2792	- 222+80	236+76	Ι	NSIDE & OUTSIDE		37					
-	236+76 -	238+59		BRIDGE GAP		57		3+17 AMP E		WHIII	E OUTSIDE EDGE LI
444	238+59 -	240+81		NSIDE & OUTSIDE		23		26+80		ШЦТТ	E OUTSIDE EDGE LI
1048	240+81 -	246+05	Ι	NSIDE & OUTSIDE		20		AMP G		WIT111	L OUISIDE EDOE EI
54	240+81 -	241+08		RAMP		20		1+92		WHITI	E OUTSIDE EDGE LI
94	245+58 -	246+05		RAMP		20		AMP H			
275	246+05 -	248+80		RAMP		26		8+12		WHITI	E OUTSIDE EDGE LI
550	246+05 -	248+80	Ι	NSIDE & OUTSIDE		3154	AFTER MILI				
_	248+80 -	251+11		BRIDGE GAP		3154	AFTER BIN	DER			
248	251+11 -	253+59		NSIDE & OUTSIDE		3154	AFTER SURI	FACE			
812	253+59 -	257+80	1	NSIDE & OUTSIDE		9463	TOTAL				
90	257+35	257+80		RAMP							
1744	257+80 -	266+52	1	NSIDE & OUTSIDE							
554	<u>IL 5 WEST</u>				70300150		PAVEMENT MARI		<u>EMOVAL</u>		
554	217+26 -	222+80	I	OUTSIDE		<u>SQ FT</u>	<u>LOCATIO</u>			<u>OFFSET</u>	<u>REMARKS</u>
2796	222+80 -	236+78	1	NSIDE & OUTSIDE			5 ESAT BOUND		120220000 8000 Million Million	(1997-191)	
-	236+78 -	238+62		BRIDGE GAP		231	217+29	-	266+54		E CENTER SKIP DA
690	238+62 -	242+07	1	NSIDE & OUTSIDE		66	217+29	<b>T</b> .	266+54		E OUTSIDE EDGE LI
30	242+07 -	242+22	,	RAMP		66	217+29	÷.	266+54	YELL	.OW INSDE EDGE LII
872	242+07 -	246+43	1	NSIDE & OUTSIDE		21	217+29		266+54		GORES
40 510	246+23 -	246+43	,	RAMP		222	IL 5 W			11/LI 17	E CENTED SVID DA
510	246+43 -	248+98	1	NSIDE & OUTSIDE		223	217+26	-	237+60 266+54		E CENTER SKIP DA: E OUTSIDE EDGE LI
-	248+98 -	251+25	7	BRIDGE GAP		66 66	217+26 217+26	-	266+54 266+54		E OUTSIDE EDGE LI OW INSIDE EDGE LI
542	251+25 -	253+96	1	NSIDE & OUTSIDE		193	217+26	-	200+54 221+31		INSIDE EDGE LI ITE LT TURN LANE
38	253+96 -	254+15	т	RAMP		49	217+26		221+31 219+67		IITE LI TURN LANE
1096	253+96 - 259+44 -	259+44		NSIDE & OUTSIDE		24	217+26		266+54		GORES
1420	200717	266+54	1	NSIDE & OUTSIDE		24		AMP A	200134		CONEO
17,320	TOTAL					7		3+92		WHITI	E OUTSIDE EDGE LI
						<i>.</i>		AMP C			
						7		9+95		WHITE	E OUTSIDE EDGE LI
								AMP D		na da da como da seconda da como da como de la	
						12		3+17		WHITE	E OUTSIDE EDGE LI
								AMP E			
						0		6+80		WHITI	E OUTSIDE EDGE LI
						8	4	0100			L OUIJIDE EDUE EI
						ð		AMP G			L OUTSIDE EDGE ET
						8 7	R				E OUTSIDE EDGE LI
							R) 1	AMP G			
							R, 1 R,	4MP G 1+92		WHITI	

USER NAME = james hogenson	DESIGNED -	REVISED -								F.A.P. RTE	SECTION	COUNTY	TOTAL SHEET SHEETS NO.
	DRAWN -	REVISED -	STATE OF ILLINOIS					ANTITIES		595	*	ROCK ISLAND	207 22
PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION		-							CONTRAC	T NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 3	OF 6	SHEETS	STA.	TO STA.		ILLINOIS F	ED. AID PROJECT	

					EAR	THWORK SCHEDULE		
78300200 <u> </u>	RAISED REFLECTIVE PAVEMENT MARKER REMOVAL				20200100			
	<u>EACH</u> <u>LOCATION</u>	<u>OFFSET</u>	<u>REMARKS</u>		EARTH	EARTH EXC ADJ	EMBANKMENT	EARTHWOR
	<u>IL 5 EASTBOUND</u>							
	115 217+29 - 266+52			LOCATION	EXCAVATION	SHRINKAGE	(	BALANCE
	<u>IL 5 WESTBOUND</u>				(CUT)	0.25	(FILL)	WASTE (-
-	<u>135</u> 217+26 - 266+54							SHORTAGE
L	250 TOTAL				CU YD	CU YD	CU YD	CU YD
				I - 280				•
				232+15 - 236+89	84.20	63.15	82.30	- 19 . 12
X2810206 <u>.</u>	STONE RIPRAP, CLASS A3 (SPECIAL)			238+53 - 240+63	25.27	18.95	139.05	- 120 . 1
	TON LOCATION	<u>OFFSET</u>	<u>REMARKS</u>	246+72 - 248+99	15.75	11.81	98.65	- 86 . 84
F	<u>66</u> 265+70 - 266+50							
L	66 TOTAL			251+07 - 253+50	42.51	31.88	71.75	- 39 . 8
				259+72 - 266+54	275.64	206.73	1.45	205.2
¥2226642				Ramp A				
X0326649	LINEAR DELINEATOR PANELS, 6 INCH	0.5.5.0.5 <b>T</b>		13+50 - 14+89	6.84	5.13	39.03	33.90
	EACH LOCATION	<u>OFFSET</u>	<u>REMARKS</u>	Ramp E				
	<u>IL 5 EASTBOUND</u>			26+00 - 29+82	31.76	23.82	78.32	- 54 . 50
	6 236+85 - 238+50 2 240+71 - 251+20		BRIDGE	Ramp F	51.70	23,02	70.52	54.50
	8 248+71 - 251+28		BRIDGE	· · · · · · · · · · · · · · · · · · ·	0.0 50	<u> </u>		
	<u>IL 5 WESTBOUND</u>		BRIDGE	15+50 - 22+01	92.59	69.44	0.00	69.44
	6 236+87 - 238+54 2 248+80 - 251+20		BRIDGE	Ramp G				-
г	<u>8</u> 248+89 - 251+29		BRIDGE	10+00 - 11+43	9.50	7.13	120.88	-113.7
L	28 TOTAL			Ramp H				
				15+50 - 26+73	75.01	56.26	855.36	-799.
X 5 5 7 7 0 0 0	TORM COMERCITO DE CLEANER 12"			TOTAL	660	495	1,490	- 920
x5537800 <u>-</u>	<u>FTORM SEWERS TO BE CLEANED 12"</u> <u>FOOT</u> <u>LOCATION</u>	<u>OFFSET</u>	<u>REMARKS</u>	TOTAL	000	455	1,450	- 520
Ľ	<u>100</u> TOTAL INLETS, SPECIAL, NO.5 <u>EACH</u> <u>LOCATION</u> <u>1</u> 265+70 - 266+50 <u>1</u> TOTAL CLEAN EXISTING INLETS	<u>OFFSET</u>	<u>REMARKS</u>					
Z0028415 <u>(</u>		OFFSET	REMARKS REMARKS EEDED FOR PATCHING					
[ 20034105 <u> </u>	<u>435</u> TOTAL <u>MATERIAL TRANSFER DEVICE</u> <u>TON LOCATION</u> <u>7729</u> 217+26 - 266+54 <u>7729</u> TOTAL	OFFSET	REMARKS					

USER NAME = joel.viyegbe	DESIGNED -	REVISED -					F.A.P. BTE	SECTION	COUNTY TOTAL SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS		SCHEDULE OF QUANTITIES		595	*	ROCK ISLAND 207 23
PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION						CONTRACT NO. 64P43
PLOT DATE = Dec-12-2022 02:07:14 PM	DATE -	REVISED -		SCALE:	SHEET 4 OF 6 SHEETS STA.	TO STA.		ILLINOIS FED.	AID PROJECT

IL 5 EASTBOUND		78000100	7800020	0	78000400		78000500		78000600	78011000	78011025	78011035	78011045	78011065	7810	0100		78300	202	
LOCATION		THERMOPLAST IC PAVEMENT MARKING - LETTERS AND SYMBOLS	THERMOPLASTIC PAVEM LINE 4		THERMOPLAST IC PAVEMENT MARKING - LINE 6"	THERMOPLAS	STIC PAVEMENT LINE 8"	MARKING -	THERMOPLAST IC PAVEMENT MARKING - LINE 12"	GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND	GROOVING FOR RECESSED PAVEMENT MARKING 5"	GROOVING FOR RECESSED PAVEMENT MARKING 7"	GROOVING FOR RECESSED PAVEMENT MARKING 9"	GROOVING FOR RECESSED PAVEMENT MARKING 13"	RAISED RE PAVEMENT		PAVEMENT	F MARKING REMOV	'AL - WATE	R BLASTING
	~	(SQFT)	(FOOT)		(FOOT)		(FOOT)		FOOT	SQFT	FOOT	FOOT	FOOT	FOOT	EAG	СН		SQF	T	
STA TO STA	REMARKS		INSIDE	OUTSIDE	CL	LTL	GORE	RTL	MED I AN / GOR E	-					CL	RTL	INSIDE	CHEVRONS	CL	RTL
217+29 - 222+79		-	2,200	550	138	2 <b>2</b>	1	138	186	<u> </u>	2,750	138	138	186	18	-	-	-	-	÷
222+79 - 236+76		-	1,397	1,397	349	-	-	349	÷.	-	2,794	349	349	-	39	-	-	- 1	-	-
236+76 - 238+59	BRIDGE		183	183	46	-	366	-	42	-	366	46	366	42	9	-	-	~	-	÷
238+59 - 241+03		-	244	244	61	-	488	-	234	-	488	61	488	234	10	-	-	-	-	÷
241+03 - 245+58		24	455	455	114	-	121		114	-	910	114		114	15	-	121			-
245+58 248+80		-	322	322	81	~	644	-	58	-	644	81	644	58	12	~	-	-		ē.,
248+80 - 251+11	BRIDGE	-	231	231	58		~	58	-		462	58	58		10	-	-	-	-	-
251+11 - 251+73		-	62	62	16	-	-	140	-	-	124	16	140	-	6	-	-	- 1		÷.
251+73 - 253+75		-	202	202	51		-	404	67		404	51	404	67	9	-	-	-		-
254+09 - 257+35		-	326	326	81	~	-	326	40	÷	652	81	326	40	12	~	-	-	-	-
257+35 - 259+64		-	457	229	57	-	-	229	82		686	57	229	82	10	-	-	Ξ.	-	÷
259+64 - 266+52		-	688	688	172	~	-	688	-	-	1,377	172	688	-	21	21	-	-	-	-
16+17 - 19+70	RAMP F	~	497	497	124	10	-	-	-	-	994	124	~	-	13	13	-	~	-	8
	Subtotal	0	7,265	5,386	1,346	0	1,498	2,331	822		12,650	1,346	3,829	822	183	34	0	0	0	0

L 5 WESTBOUND		78000100		78000200		78000400		78000500		78000600	78011000	78011025	78011035	78011045	78011065	7810	0100		78300	202	
LOCATION		THERMOPLAST IC PAVEMENT MARKING - LETTERS AND SYMBOLS	THERMOPLAS	TIC PAVEMENT LINE 4"	MARKING -	THERMOPLAST IC PAVEMENT MARKING - LINE 6"	THERMOPLAS	TIC PAVEMENT LINE 8"	MARKING -	THERMOPLAST IC PAVEMENT MARKING - LINE 12"	GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND	GROOVING FOR RECESSED PAVEMENT MARKING 5"	GROOVING FOR RECESSED PAVEMENT MARKING 7"	GROOV I NG FOR RECESSED PAVEMENT MARK I NG 9"	GROOVING FOR RECESSED PAVEMENT MARKING 13"	RAISED RE PAVEMENT		PAVEMENT	MARKING REMOV	/AL - WATER	R BLASTING
		SQFT		FOOT		FOOT		FOOT	a	FOOT	SQFT	FOOT	FOOT	FOOT	FOOT	EAG	СН		SQF	Т	22
STA TO STA	REMARKS		INSIDE	RTL	OUTSIDE	CL	LTL	GORE	RTL	MEDIAN/GORE						CL	RT	INSIDE	CHEVRONS	CL	RTL
217+26 - 219+66		172	-		240	120	481	3	240	-	558	240	120	721	-	20	-	-	-	-	-
219+66 - 221+31		62	-		164	82	328	-	-	-	203	164	82	328	-	16	-	-			-
221+31 - 222+78		~	296		148	74	-	1	-	-	-	444	74	20	-	15	- :	1-1	~		-
222+78 - 236+78		-	1,400		1,400	700	-	1	-	÷	8	2,799	700		10	78	5	10	~	~	-
236+78 - 237+61	BRIDGE	-	83		83	41	-		-	-	-	165	41	~	-	12	-	~	-	~	-
237+61 - 238+62	BRIDGE	(2).	101		203	25	-	101	-	4	8	304	25	101	4	5		121	~	-	-
238+62 - 242+22		-	360		720	90	-	360	-	74	-	1,080	90	360	74	11	-	~	-	~	-
242+22 - 246+26		<i>a</i>	404		34	101	-	68	-	48	-	438	101	68	48	12	£1		-	191	-
246+26 - 247+48		-	122		115	31	-	244	-	73	-	237	31	244	73	5	-	-	-	.=0	-
247+48 - 248+98		-	150		150	37	-	2	~	-	÷	300	37	~	-	6	-	~	~	~	-
248+98 - 251+25	BRIDGE	-	227		227	57	-	-	iei	-	-	454	57		-	8	-	-	-	-	-
251+25 - 254+13		-	288		288	72	-	544	-	60	-	575	72	544	60	9	-	~	-	~	-
254+13 - 259+07			495		495	124	-		-	-	5	989	124	1-	1×	14	-:	~	-		-
259+07 - 266+54		ω.	746		746	187	-	1,493	-	233	-	1,493	187	1,493	233	21	-			~	-
266+54 - 273+97		8	744		-	186		-	-			744	186		-	21	σ.	-	2		-
266+54 273+99		-	-		-	~	-	-	745	-	-	~	-	745		21	-				
269+43 279+50		8	÷		-	-	-	Ξ	252	-	-		÷	252	-	27	-				
266+54 - 272+78	MEDIAN	~	-				-	-	-	-	-		-	-	-	1-1	-	127	58	-	<u>~</u>
266+54 - 279+50		E.	-		~	-	-		8	-	-	~	81	-			-	8	8	-	432
272+94 - 279+50	MEDIAN	<i></i>			~		-	17	-	-	-	~	-		-	-	-	175	~	163	-
273+97 - 279+50		~	553		~	138	-	3	(w)	-	-	553	138	-		16	-	~	×	-	-
2/5+31 2/5+99	ISLAND				175			171	288	48	<del>.</del>	234	-	288	48	-	-	1.5	~	-	-
275+31 - 279+50		-	-			-	-	1	419	-	-	-	- 1	419	-		÷		-	-	-
	Subtotal	234	5,968	0	5,012	2,065	809	2,811	1,944	539	761	10,980	2,065	5,564	539	316	0	127	58	163	432
	Total	234	23,630			3,411		9,393		1,361	761	23,630	3,411	9,393	1,361	533			779		

USER NAME = james hogenson	DESIGNED -	REVISED -								F.A.P. BTE	SECTION	COUNTY TOTAL SHEETS	SHEET NO.
	DRAWN -	REVISED -	STATE OF ILLINOIS		PAVEM	ENT M	ARKING	S SCHEDULI		595	*	ROCK ISLAND 207	24
PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRACT NO. 64	-P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 5	OF 6	SHEETS	STA.	TO STA.		ILLINOIS F	ED. AID PROJECT	

#### SCHEDULE OF QUANTITIES

TEMPORARY PA	VEMENT MARK	NG - LINE 4"- PAI	T	7030	0221
STAGE 1				YELLOW	WHITE
EASTBOUND					
	216+54	216+84			75
	216+84	253+34			3,459
	252+33	253+44			111
RAMPC	252+33	253+44			111
1-74(LT)	187+52	191+72			420
STAGE 2					
EASTBOUND					
	222+74	253+00		3,033	
	236+58	239+56			300
	237+85	239+55			171
	237+85	246+54			872
	245+57	246+54			153
	245+91	253+46			1,103
STAGE 3					
WESTBOUND					
	236+55	253+87		1,732	
	236+55	242+22			571
	241+67	242+26			59
	241+67	246+93			613
	246+99	246+93		83	
	248+40	262+84			1,444
	266+32	286+96			2,064
	263+20	266+32			78
I-74(RT)	186+66	190+00			334
STAGE 4					
WESTBOUND					
	234+00	242+09			245
	234+00	242+09			245
	233+00	265+67		2,909	
	241+69	242+14			45
	241+69	247+12			540
	246+26	247+12			90
	246+33	253+99			772
			TOTAL	21,6	632

MPORARY PA	VEMENT MARKI	NG - LINE 4" - M	DDIFIED URETHANE		70303120
Stage 1					FOOT
IL-5 E	201+60	209+98			836
IL-5 E	236+59	238+71			212
Stage 2					
IL-5 E	236+59	238+71			848
IL-5 E	236+59	238+71			32
Stage3					
IL-5 W	236+59	238+71			212
Stage4					
IL-5 W	236+59	238+71			212
				TOTAL	2,352

EMPORARY PA	NE	70303140			
Stage 2					FOOT
IL-5 E	236+59	237+86	RT		32
				TOTAL	32

TEMPORARY PA	70307120				
STAGE 1			YELLOW(FT)	WHITE(FT)	
EASTBOUND					
	210+00	215+40		540	
	211+77	215+40		363	
	211+77	215+40		363	
		TOTAL	1,2	66	

TEMPORARY PA	70307140			
STAGE 2			YELLOW(FT)	WHITE (FT)
EASTBOUND				
DOTTED	246+54	253+62		177
DOTTED	233+14	236+59		87
STAGE 4				
DOTTED	246+80	253+54		169
			TOTAL	433

TEMPORARY CO	70400100		
STAGE 1			FOOT
234+17	241+36	RT	725
244+75	251+69	RT	700
STAGE 3			
236+59	240+99	LT	450.0
248+40	253+53	LT	525
		TOTAL	2,400

IMPACT ATTENU	70600250			
STAGE 1				EACH
EASTBOUND				
	235+04	RT		1
	246+55	RT		1
STAGE 3				
WESTBOUND				
	240+06	LT		1
	252+29	LT		1
			TOTAL	4

IMPACT ATTENUA	EVEL 3	70600350			
STAGE 2					EACH
EASTBOUND					
	235+33	RT			1
	246+87	RT			1
STAGE 4					
WESTBOUND					
	240+06	LT			1
	253:29	LT			1
				TOTAL	4

- project								
:: P:VE	USER NAME = dreilly	DESIGNED - MED	REVISED -			F.A. RTE	SECTION	COUNTY TOTAL SHEET SHEETS NO.
		DRAWN - MED	REVISED -	STATE OF ILLINOIS	SCHEDULE OF QUANTITIES	595	*	ROCK ISLAND 207 25
	PLOT SCALE = 2.0000 / in	CHECKED - GAO	REVISED -	DEPARTMENT OF TRANSPORTATION				CONTRACT NO. 64P43
W E	PLOT DATE = 11/28/2022	DATE - 10/11/2022	REVISED -		SHEET 6 OF 6 SHEETS STA. TO STA.		ILLINOIS FI	ED. AID PROJECT

VEMENT MAR	RKING REMOVAL	- WATER BLAST	NG	78300202			SQFT
STAGE1							
IL-5 E	202+00	215+40	0.33	Dashed	0.25	1340	111
IL-5 E	216+84	229+00	0.33	Dashed	0.25	1216	102
IL-5 E	251+86	253+30	0.33	Dashed	0.25	144	12
STAGE2							
IL-5 E	222+74	233+14	0.33	Dashed	0.25	1040	86
IL-5 E	233+14	236+38	0.33	Dashed	0.25	324	27
IL-5 E	233+14	253+71	0.33	Solid	1.00	2057	679
IL-5 E	233+14	253+71	0.66	Solid	1.00	2057	1358
STAGE3							
IL-5 W	240+00	286+96	0.33	Dashed	0.25	4696	392
IL-5 W	246+50	248+40	0.33	Solid	1.00	190	64
IL-5 W	266+50	271+00	0.33	Solid	1.00	450	150
STAGE4							
IL-5 W	233+00	240+00	0.33	Dashed	0.25	700	59
IL-5 W	233+00	238+50	0.33	Dashed	0.25	550	46
IL-5 W	238+50	243+00	0.67	Solid	1.00	450	302
IL-5 W	238+50	243+00	0.67	Solid	1.00	450	302
IL-5 W	243+00	246+00	0.33	Solid	1.00	300	100
IL-5 W	246+00	247+50	0.67	Solid	1.00	150	101
IL-5 W	246+00	253+00	0.33	Solid	1.00	700	231
						TOTAL	41

TRAFFIC CONTR	OL AND PROTEC
STAGE 1	
EASTBOUND I-74	4 EXIT RAMP CLO
EASTBOUND IL.	RTE. 5 EXIT RAM
STAGE 3	
WESTBOUND I-7	4 EXIT RAMP CLC

ORARY DETOUR	70307140			
	EACH			
.5	1			
IP CLOSURE AT I-74				
E. 5	1			
TOTAL	3			
	5 -74 E. 5			

			г		<u>г                                     </u>			1	Г	[	1		
		6300001	63000370	63100045	63100070	63100085	63100085	63100105	63100167	63100169	72501000		
LOCATION REMARKS		<u>REMARKS</u>	STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS	LONG-SPAN GUARDRAIL OVER CULVERT, 25 FT SPAN	TRAFFIC BARRIER TERMINAL, TYPE 2	TRAFFIC BARRIER TERMINAL, TYPE 5	TRAFFIC BARRIER TERMINAL, TYPE 6	TRAFFIC BARRIER TERMINAL, TYPE 6B	TRAFFIC BARRIER TERMINAL, TYPE 10	TRAFFIC BARRIER TERMINAL, TYPE 1 (SPECIAL) TANGENT	TRAFFIC BARRIER TERMINAL, TYPE 1 (SPECIAL) FLARED	TERMINAL MARKER - DIRECT APPLIED	
<u>IL 5 E</u>	EAST	BOUND		FOOT	FOOT	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
232+49	-	15+94	RAMP F	350				1			1		1
235+14	-	236+89	INSIDE	87.5				1			1		1
238+49	-	15+94	RAMP F	550	37.5	1				1			1
247+14		248+89	INSIDE	87.5					1		1		1
26+76	-	248+70	RAMP E	225					1			1	1
251+07	-	8+98	RAMP C	125		1				1			1
<u>IL 5 V</u>	WEST	BOUND											
234+61	-	236+88	OUTSIDE	200		1	1						1
238+39	-	240+14	INSIDE	75				1			1		1
238+53		26+04	RAMP H	1062.5				1			1		1
11+13	-	248+98	RAMP G	175		1				1			1
251+44	-	253+90	INSIDE	87.5					1		1		1
251+29		14+06	RAMP A	162.5					1			1	1
			TOTAL	3187.5	37.5	4	1	4	4	3	6	2	12

				63200310
				GUARDRAIL
<u>L0</u>	CATI	ON	<u>REMARKS</u>	REMOVAL
<u>IL 5</u>	EAST	BOUND		FOOT
233+55	-	237+00	INSIDE	336
233+87	-	236+82	OUTSIDE	320
238+49	-	16+07	RAMP F	585
245+61	-	248+89	INSIDE	323
26+84		248+78	RAMP E	317
251+07	2 <b>—</b> 2	9+78	RAMP C	253
<u>IL 5</u>	WEST	BOUND		
234+19	-	236+88	OUTSIDE	268
238+53	-	25+97	RAMP H	1142
238+39	-	239+54	INSIDE	115
11+68		248+98	RAMP G	240
251+17		253+45	INSIDE	336
251+29	-	13+42	RAMP A	320
			TOTAL	4555

		63500105
		DELINEATORS
LOCATION	<u>REMARKS</u>	
<u>1L 5 EASTBOUND</u>		EACH
232+48	OUTSIDE	1
235+14	INSIDE	1
247+14	INSIDE	1
26+76	RAMP E	1
1L 5 WESTBOUND		
240+14	INSIDE	1
26+04	RAMP H	1
14+06	INSIDE	1
14+06	OUTSIDE	1
	TOTAL	8

1	OCA	TI	$\cap$

				¥7020007
				X7820007
LO	CATI	ON	REMARKS	GUARDRAIL REFLECTORS, TYPE C (SPECIAL)
<u>IL 5</u>	EAST	BOUND		FOOT
232+48	-	236+82	RAMP F	6
235+14	-	236+89	INSIDE	5
236+76	-	238+59	BRIDGE	10
238+49	-	15+94	RAMP F	13
247+14	-	248+89	INSIDE	4
248+80	-	251+11	BRIDGE	12
26+76	-	248+70	RAMP E	5
251+07	-	8+98	RAMP C	4
<u>IL 5</u>	WEST	BOUND		
234+61	-	236+88	OUTSIDE	4
236+78	-	238+62	BRIDGE	10
238+39	-	240+14	INSIDE	5
238+53	-	26+04	RAMP H	24
248+98	-	251+25	BRIDGE	12
11+13	-	248+98	RAMP G	3
251+44	Ξ	253+90	INSIDE	6
251+29	-	14+06		11
			TOTAL	136

USER NAME = james hogenson	DESIGNED -	REVISED -								F.A.P. BTE	SECTION	COUNTY	TOTAL SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS			GUADR	AIL SCH	IEDULE		595	*	ROCK ISLAND	207 26
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRACT	T NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 1	OF 1	SHEETS	5 STA.	TO STA.		ILLINOIS FED.	AID PROJECT	

						30300116	35400500	40600275	40600290	40600295	40600370	40600982	40600990	40603218	40604000	40604172	44000160	48102100	X4400196	Z0005216
LOCATION		LENGTH	MAINLINE	SHOU	ILDER	AGGREGATE SUBGRADE	PORTLAND CEMENT CONCRETE	BIUMINOUS MATERIALS	B I UM I NOUS MATER I AL S	POL YMER I ZED B I TUM I NOUS	LONGITUDINAL	HMA SURFACE REMOVAL -	TEMPORARY	POLYMERIZED HMA BINDER	COURSE, IL-	POLYMERIZED HMA SURFACE COURSE, IL-	HMA SURFACE REMOVAL,	AGGREGATE WEDGE	HOT - MIX ASPHALT REMOVAL ,	HOT-MIX ASPHALT STABILIZATIO N 6" AT
LOCATION		LENGTH		INSIDE	OUTSIDE	IMPROVEMENT 16"	BASE COURSE WIDENING 10"	(PRIME COAT)	(TACK COAT)	MATERIALS (TACK COAT)	SEALANT	BUTT JOINT	RAMP	COURSE, IL- 9.5FG, N70	9.5FG, MIX "C", N50	9.5, MIX "E", N70	2 3/4"	SHOULDER, TYPE B	SPECIAL (6" WIDE)	STEEL PLATE BEAM GUARD
			WIDTH	WIDTH	WIDTH		WIDENING 10									L , N/0			(0 WIDE)	RAIL
STA TO STA	REMARKS	(FOOT)	(FOOT)	(FOOT)	(FOOT)	SQYD	SQYD	POUND	POUND	POUND	FOOT	SQ YD	SQ YD	TON	TON	TON	SQ YD	TON	SQYD	SQ YD
IL 5 EASTBOUND			~ ~ ~											1.25"	2.75"	1.5"				
217+29.00 - 236+76.00		1,947	36	6	9	-	-	-	1,460	5,306	3,894	340	52	709	505	729	11,033	222	216	ē.
217+29.00 - 222+68.86	EDIAN M (12-29	540		15		-	-	-	391	~	1,080	-	-	-	139		870		-	-
232+14.73 - 236+82.47	GUARDRAIL	468		4		-	-	468	×.			-	~				-		-	208
234+79.55 - 236+88.81	GUARDRAIL	209			4	-	-	209	42	-	÷	-	~	-	-	E.	-		-	93
236+76.00 - 238+59.00	BRIDGE GAP	183				-	-	-	-	-	-	-1		-	-	-	~		-	-
236+76.00 - 240+81.00	GORE (0-32)	405	16			2.4	÷	5	-	334	878	Ex	8	64	-	68	720		45	-
238+49.05 - 16+59.81	GR RAMP F	529			4	-	-	529	106	-	-	-	10		-	-1	-		-	235
238+59.00 - 240+81.00		222	36	4		-	ă	-	50	659	564	267	41	93	17	96	987	25	25	~
240+81.00 246+05.00	GORE (0-11)	524	30	4	10	-	-	-	367	1,172	524	-	-	153	126	158	2,533	60	58	-
246+05.00 - 248+80.00		275	40	4	8	-	-	~	165	832	550	-		109	56	112	1,589	31	31	-
246+05.00 - 248+73.00	GORE (0-17)	268	9			-	-	-	-	121	536	-	-	23	-	25	253		30	-
246+72.18 - 248+89.22	GUARDRA I L	217		4		-	-	217	43	-	217	-	-	-	~	-	96		-	96
26+36.38 - 248+77.51	GR RAMP E	345			4	-	-	345	69	-	689	-		-	-	-	153			153
248+80.00 - 251+11.00	BRIDGE GAP	231				-	-	-	-		-	-	-	-	-	-	-			-
251+07.29 - 9+25.68	GR RAMP C	232			4	-	-	232	46	-	-	-	-	-	-	-	103		-	103
251+11.00 - 253+59.00		248	40	4	8	-		0	149	750	248	-	-	98	51	101	1,433	28	28	~
251+73.00 - 253+59.00	GORE (0-16)	186	8			-	ž	-	H	116	372	÷	-	15	-	17	165		21	÷
253+59.00 - 257+80.00	GORE (0-10)	421	29	4	10	-	-	121	295	621	421	-	-	121	101	125	2,011	48	47	-
257+80.00 - 266+52.00		872	40	4	10	-	-	-	610	2,638	1,744	-		346	209	350	5,232	99	97	
257+81.00 - 259+64.00	GORE (0-25)	183	13			-	-	-	-	176	366	-	-	23	-	27	254		20	ē.
				S	ubtotal	0	0	2,000	3,794	12,725	12,083	607	93	1,754	1,204	1,808	27,433	514	617	889

Image: Prime         Image: Prime         Prim         Prim<									30300116	35400500	40600275	40600290	40600295	40600370	40600982	40600990	40603218	40604000	40604172	44000160	48102100	X4400196	Z0005216
Image: series         Image: s		1				MAINLINE	SHOU	JLDER	SUBGRADE	CEMENT			BITUMINOUS	annexed and a second second second second second	ENERGY MARCH SHEEPERMEN AN AVAILABLE		HMA BINDER	COURSE, IL-	HMA SURFACE		WEDGE	ASPHALT	HOT-MIX ASPHALT STABILIZATIO N 6" AT
Image: bornerNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNormeNorme		L	OCATION		LENGTH		INSIDE	OUTSIDE		BASE COURSE						RAMP			9.5, MIX			SPECIAL	STEEL PLATE BEAM GUARD
11 b sets the last is and is an interval in the last is an interval in the last is an interval in the last is an interval int						WIDTH	WIDTH	WIDTH		WIDENING 10									L , N70			(0 WIDE)	RAIL
121242.00       223-79.00       523       72       6       9       -       -       490       3.285       2.311       -       495       133       910       6.12       7.361       7.361         223-79.00       236-78.00       1.299       36       6       9       -       -       974       3.567       3.643       -       -       6       39       401       7.361       148       144       -         232+78.0.0       236-88.5       GUANDRAL       299       60       -       -       340       52       -       60       -       -       -       1       1       1       1       1       1       -       -       299       60       -       -       340       52       -       60       -       -       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td< td=""><td>S</td><td>TA TO S</td><td>ГА</td><td>REMARKS</td><td>(FOOT)</td><td>(FOOT)</td><td>(FOOT)</td><td>(FOOT)</td><td>SQ YD</td><td>SQ YD</td><td>POUND</td><td>POUND</td><td>POUND</td><td>FOOT</td><td>SQ YD</td><td>SQ YD</td><td>TON</td><td>TON</td><td>TON</td><td>SQ YD</td><td>TON</td><td>SQ YD</td><td>SQ YD</td></td<>	S	TA TO S	ГА	REMARKS	(FOOT)	(FOOT)	(FOOT)	(FOOT)	SQ YD	SQ YD	POUND	POUND	POUND	FOOT	SQ YD	SQ YD	TON	TON	TON	SQ YD	TON	SQ YD	SQ YD
12249.00       - 234+78.00       - 1/299       36       6       9       .       .       974       3.63         478       3399       491       7.361       148       144         222488.65       234+88.16       MEJAMIAL       299	IL 5 WESTBO	UND															1.25"	2.75"	1.5"				
1         1         1         1         2         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	217+26.00		223+79.00		653	72	6	9	-	-	-	490	3,526	2,351	-	-	495	173	501	6,312	74	73	~
12399.30       23648.56       GUARRAL       209       64        299       60        340       52        60          1         236478.00        23846.20       BRIDG GAP       146       0	223+79.00	-	236+78.00		1,299	36	6	9	-	-	-	974	3,507	3,643	-	-	478	339	491	7,361	148	144	
2378.00       239.42.00       BNDGE GAP       144       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1<	222+68.86	10	224+28.14	MEDIAN (6-10)	159		2		10	-	~	16	-	159	=	(c).	~	6		35		-	~
227:61.00       242:07.00       CORE (0-16)       446       8       0       0       0       190       892       0       356       0       400       396       0       50       50         238+38.89       240+63.45       GUARDRAIL       225       4       0       -       225       45       0       -       0       45       0       -       0       -       -       -       45       -       -       -       45       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       - </td <td>233+89.30</td> <td>10</td> <td>236+88.56</td> <td>GUARDRA I L</td> <td>299</td> <td></td> <td></td> <td>4</td> <td></td> <td>-</td> <td>299</td> <td>60</td> <td>8</td> <td>7</td> <td>340</td> <td>52</td> <td>-</td> <td>60</td> <td>E2</td> <td>~</td> <td></td> <td>-</td> <td>133</td>	233+89.30	10	236+88.56	GUARDRA I L	299			4		-	299	60	8	7	340	52	-	60	E2	~		-	133
2384.38.9       240.63.45       GUARCRAIL       225       45       4       1       225       45       1       1       1       45       1.0       1.0       1.0       1.0       238       1.0       1.0       2.0       1.0       1.0       2.0       1.0       1.0       2.0       1.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       2.0       1.0       1.0       2.0       2.0       1.0       2.0       2.0       1.0       2.0       2.0       1.0       2.0       2.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0 <th1.0< th="">       1.0       <th1.0< th=""> <t< td=""><td>236+78.00</td><td>~</td><td>238+62.00</td><td>BRIDGE GAP</td><td>184</td><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td>21</td><td>-</td><td>2</td><td>÷</td><td>-</td><td><u>a</u>:</td><td>12</td><td>21</td><td>-</td><td></td><td>-</td><td></td></t<></th1.0<></th1.0<>	236+78.00	~	238+62.00	BRIDGE GAP	184					-	-	21	-	2	÷	-	<u>a</u> :	12	21	-		-	
238+53.03       26+72.80       GR RAMP H       1,132       W       H       L       1,132       232       L       L       L       225       L       L       L       L       S         238+62.00       242+07.00       345       40       4       10       -       -       263       1,104       810       360       55       153       88       156       2.070       39       38         242+07.00       -       246+3.00       GORE (0.8)       270       4       10       -       -       263       796       872       -       104       104       104       108       104       108       20       31       300       30       32         246+3.00       GORE (0.8)       270       4       0       -       -       4,134       210       -       111       0       13       120       31       30       32       32       32       44       104       104       106       111       0       13       120       31       30       30       30       31       30       30       32       31       30       30       31       30       31       30       30	237+61.00	1	242+07.00	GORE (0-16)	446	8			-	-	~	-	190	892	-	-	35		40	396		50	~
238462.00       242407.00       24643.00       345       40       4       10       -       -       263       1,104       810       360       55       153       88       156       2,070       39       38       38         224470.00       24643.00       ORE [0-8]       270       4       10       -       -       305       796       872       -       -       104       104       104       108       1,810       30       40         24447.00       24643.00       ORE [0-8]       270       4       10       -       -       -       -       88       560       -       1104       104       104       108       1,810       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30       30	238+38.89	10	240+63.45	GUARDRA I L	225		4		-	-	225	45	~	-	-	(7)	-	45		-		-	100
242+07.00       246+43.00       0       436       24       4       10        305       796       872        104       104       108       1,811       50       48       48         243+73.00       246+43.00       60R (0-8)       270       4       -        88       540       -       11       0       13       120       31       30       30         246+3.00       247+8.00       60R (0-3)       105       10         88       540       -        11       0       13       120       31       30       30         246+3.00       247+8.00       60R (0-3)       105         155       771       510        101       52       104       1,473       29       28       28       30        144         155       771       510        101       52       104       1,473       29       28       28       30        163       43        143       163       143       163       143       143       143       143       143       143       143	238+53.03	-	26+72.80	GR RAMP H	1,132			4	-	-	1,132	232	-	÷.	÷	-	-	225	8.	-		-	503
243+73.00       246+43.00       GORE (0-8)       270       4       0       1       0       13       120       31       30       120         246+33.00       247+48.00       GORE (0-30)       105       15       0       0       0       133       120       31       30       120         246+33.00       247+48.00       GORE (0-30)       105       15       0       0       140       131       210       0       16       0       177       175       0       120       120         246+33.00       240+90.00       255       40       4       0       0       153       771       510       0       16       0       137       1473       29       28       28         248+98.00       251+25.00       BRIDE GAP       227       4       0       1       0       13       10       14       10       143       210       14       210       143       210       10       54       31       143       210       137       137       137       137       137       137       137       137       137       137       137       137       137       137       137       137	238+62.00	-	242+07.00		345	40	4	10	1	-	-	263	1,104	810	360	55	153	88	156	2,070	39	38	
24643.00       24748.00       GORE (0.30)       105       15       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <th< td=""><td>242+07.00</td><td>-</td><td>246+43.00</td><td></td><td>436</td><td>24</td><td>4</td><td>10</td><td>-</td><td>-</td><td>-</td><td>305</td><td>796</td><td>872</td><td>-</td><td>-</td><td>104</td><td>104</td><td>108</td><td>1,841</td><td>50</td><td>48</td><td>-</td></th<>	242+07.00	-	246+43.00		436	24	4	10	-	-	-	305	796	872	-	-	104	104	108	1,841	50	48	-
246+3.00       240+90.00       0       255       4.0       0       0       0       0       153       771       510       0       0       101       52       104       1,473       29       28       28         11+42.65       248+98.22       GR AMP G       217       43       0       0       0       0       0       43       0       0       0       0       43       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	243+73.00	-	246+43.00	GORE (0-8)	270	4			-	-			88	540	-	-	11	0	13	120	31	30	-
1142.65       28498.22       GR RAMP G       217       43       0         43 <td< td=""><td>246+43.00</td><td>100</td><td>247+48.00</td><td>GORE (0-30)</td><td>105</td><td>15</td><td></td><td></td><td></td><td>-</td><td>-</td><td>~</td><td>4,134</td><td>210</td><td>-</td><td>-</td><td>16</td><td>-</td><td>17</td><td>175</td><td></td><td>12</td><td></td></td<>	246+43.00	100	247+48.00	GORE (0-30)	105	15				-	-	~	4,134	210	-	-	16	-	17	175		12	
248+98.00       251+25.00       BR IDGE GAP       227       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <t< td=""><td>246+43.00</td><td>10</td><td>248+98.00</td><td></td><td>255</td><td>40</td><td>4</td><td>8</td><td>10</td><td>-</td><td>-</td><td>153</td><td>771</td><td>510</td><td>=</td><td>-</td><td>101</td><td>52</td><td>104</td><td>1,473</td><td>29</td><td>28</td><td></td></t<>	246+43.00	10	248+98.00		255	40	4	8	10	-	-	153	771	510	=	-	101	52	104	1,473	29	28	
251+6.95       253+49.78       GUARRAIL       233       -       4.0       -       233       4.7       -       -       -       -       4.6       -       -       -       1         251+28.91       -       13+70.91       GR AMP A       2.94        2.94       5.9 </td <td>11+42.65</td> <td>-</td> <td>248+98.22</td> <td>GR RAMP G</td> <td>217</td> <td></td> <td></td> <td>4</td> <td>12</td> <td>-</td> <td>217</td> <td>43</td> <td>0</td> <td>-</td> <td>÷</td> <td>-</td> <td><u></u></td> <td>43</td> <td>27</td> <td>-</td> <td></td> <td>-</td> <td>96</td>	11+42.65	-	248+98.22	GR RAMP G	217			4	12	-	217	43	0	-	÷	-	<u></u>	43	27	-		-	96
251+28.91       13+70.91       GR AMP A       294       0       4       4       4       6       294       59       6       6       58       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6       6 <t< td=""><td>248+98.00</td><td>-</td><td>251+25.00</td><td>BRIDGE GAP</td><td>227</td><td></td><td></td><td></td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td></td><td>-</td><td>-</td></t<>	248+98.00	-	251+25.00	BRIDGE GAP	227				-	-	-	-	-	-	-	-	-	-	-	-		-	-
251+25.00       253+96.00       CORE (0-17)       256       40       4       8       -       -       163       820       542       -       107       56       110       1,566       31       30         251+40.00       253+96.00       GORE (0-17)       256       9       -       -       -       115       -       -       -       22       -       24       242       28       28         251+40.00       259172.00       -       576       24       4       10       -       -       403       1,051       576       -       137       138       143       2,432       666       64       64         259+42.00       266+17.00       GORE (0-24)       673       12       673       -       -       870       75       75       75       75       75       75       75       75       75       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76       76	251+16.95	-	253+49.78	GUARDRAIL	233		4		-		233	47	-	-	-	-	-	46	-1	-		~	103
251+40.00       - 253+96.00       GORE (0-17)       256       9       -       -       -       -       115       -       -       -       26       -       26       -       24       242       242       28       28         253+96.00       259172.00       -       576       24       4       10       -       -       403       1,051       576       -       137       138       143       2,432       666       64       -         259+42.00       266+17.00       GORE (0-24)       673       12       -       -       -       421       673       -       80       -       870       75       75         259+72.00       266+54.00       NLINE (24-40       682       32       -       11       -       -       358       1,654       682       -       123       123       223       3,221       78       76	251+28.91	-	13+70.91	GR RAMP A	294			4	-	-	294	59	-	-	-	-	-	58		-		-	130
253196.00       259172.00       607       24       4       10       -       403       1,051       576       -       137       138       143       2,432       666       64         259+44.00       266+17.00       GORE (0-24)       673       12       -       -       421       673       -       80       -       87       897       75         259+72.00       266+54.00       INLINE (24-40)       682       31       -       56       -       435       1,654       682       -       216       123       223       3,221       78       76	251+25.00		253+96.00		271	40	4	8	-	-	-	163	820	542	-	-	107	56	110	1,566	31	30	-
259+44.00       266+17.00       GORE (0-24)       673       12       -       -       -       421       673       -       -       80       -       87       897       75         259+72.00       266+54.00       AINLINE (24-40       682       32       11       -       -       358       1,654       682       -       216       123       223       3,221       78       76	251+40.00	-	253+96.00	GORE (0-17)	256	9				-	-	÷.	115	ä	=	-	22	-B	24	242		28	~
259+72.00 - 266+54.00 AINLINE (24-40 682 32 11 358 1,654 682 - 216 123 223 3,221 78 76	253+96.00	93592	259+72.00		576	24	4	10	1000	-	-	403	1,051	576		(C)	137	138	143	2,432	66	64	-
	259+44.00	-	266+17.00	GORE (0-24)	673	12				-	-	-	421	673	ž	-	80	-	87	897		75	-
259+75.00 - 266+54.00 IDENINIG (0-12 679 6 8 829 791 C 2,461 679 - 94 - 101 - 75	259+72.00	)=	266+54.00	AINLINE (24-40	682	32		11	-	-	-	358	1,654	682	-	ст.	216	123	223	3,221	78	76	-
	259+75.00	-	266+54.00	IDENINIG (0-12	679	6	8		829	791			2,461	679	-	-	94	-	101	-		75	-
Subtotal         829         791         2,399         3,610         20,638         13,139         700         107         2,049         1,557         2,118         28,142         545         772         1,								Subtotal	829	791	2,399	3,610	20,638	13,139	700	107	2,049	1,557	2,118	28,142	545	772	1,066
Total       829       791       4,399       7,404       33,363       25,222       1,307       200       3,803       2,761       3,926       55,575       1,059       1,389       1,						ſ		Total	829	791	4,399	7,404	33,363	25,222	1,307	200	3,803	2,761	3,926	55,575	1,059	1,389	1,955

USER NAME = james hogenson	DESIGNED -	REVISED -						_		F.A.P. RTE	SECTION	COUNTY TOTA	AL SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS			HMA SO	CHEDUI	LE		595	*	ROCK ISLAND 20	27 7ر
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION									CONTRACT NO.	0. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 1	OF 1 S	SHEETS	STA.	TO STA.		ILLINOIS FI	D. AID PROJECT	

ΙL	5 EASTBO	UND	4420	0553	4420	0557	4420	0559	44213000	44213200	44213204
STA	LENGTH (	ΟΓ ΡΑΤCΗ	NUCCESSION PROPERTY OF A	PATCHES, I, 10 CH	TYPE I	· · · · · · · · · · · ·	CLASS A TYPE I IN	a a parte deserve serverse a	PATCHING REINFORCEME NT	SAW CUT	TIE BARS 3/4"
	LT LANE	RT LANE	LT LANE	RT LANE	LT LANE	RT LANE	LT LANE	RT LANE			
	FOOT	FOOT	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	FOOT	EACH
217+53		10	-	13.3	-	-	-	-	13.3	68.0	-
219+55	10	10	13.3	13.3	-	-	-1	-	26.7	126.0	
220+21	19	19	-	-	-	-	25	25.3	50.7	153.0	-
220+92	37.5	37.5	-	-	-	-	50	50.0	100.0	208.5	18
225+16	8	8	10.7	10.7	-		-	-	21.3	120.0	
226+12	29.6	29.6	-	-	-	-	39	39.5	78.9	184.8	14
226+64	23.6	23.6	-	-	-	-	31	31.5	62.9	166.8	11
227+72		11	-	14.7	-	-	-	-	14.7	70.0	
231+00		9	-	12.0	-	-	-	-	12.0	66.0	_
232+60	8	8	10.7	10.7	-	-	-	-	21.3	120.0	
234+38	8	8	10.7	10.7	-	-		-	21.3	120.0	
234+88		8	-	10.7	-	-	-	-	10.7	64.0	
239+50		8	-	10.7	-	-	-	-	10.7	64.0	-
241+01	96.5	96.5	-	-	-	-	129	128.7	257.3	385.5	48
242+24	23	23	-	-	-	-	31	30.7	61.3	165.0	11
243+83	76	76	-	-	-	<u></u>	101	101.3	202.7	324.0	37
245+10	29	29	-	-	-	-	39	38.7	77.3	183.0	14
251+42	8	8	10.7	10.7	-	-	=	-	21.3	120.0	-1
254+36	43	43	-	-	-	-	57	57.3	114.7	225.0	21
255+21		8	2=	10.7	-	-1	-1	-	10.7	64.0	
255+52	8	8	10.7	10.7	-	-	=.	-	21.3	120.0	=.
256+20	34	34	-	-	-	_	45	45.3	90.7	198.0	16
256+82	24.8		-	-	-	-	33	-	33.1	97.6	12
257+74	62	62	-	-		-	83	82.7	165.3	282.0	30
260+43	58	58	-	-	-	-	77	77.3	154.7	270.0	28
262+46	46	46	-	-	-	-	61	61.3	122.7	234.0	22
263+25		21	-	-	-	-	-	28.0	28.0	90.0	10
264+40	87	87	-	-	-	-	116	116.0	232.0	357.0	43
265+97	12		-	-	16.0	-		-	16.0	72.0	
Subtotal			66.7	138.7	16.0	-	919	913.6	2,053.6	4,718.2	335

IL	5 WESTBO	UND	4420	0553	4420	0557	4420	0559	44213000	44213200	44213204
		OF PATCH	CLASS A		CLASS A		CLASS A	PATCHES,	PATCHING		TIE BARS
STA	LT LANE		LT LANE	RT LANE	LT LANE	RT LANE	LT LANE	RT LANE	NT	5/(1 201	3/4"
	FOOT	FOOT	SQ YD	SQ YD	FOOT	EACH					
224+33	12	12	-	-	16.0	16	-	-	32.0	132.0	-
228+69	13	13	-	-	17.3	17	-	-	34.7	135.0	-
235+34	8	8	10.7	10.7	-	-	-	-	21.3	120.0	-
240+36	18.5	18.5	-		24.7	25		-	49.3	151.5	-
242+14	10		13.3	-	-	-	-		13.3	68.0	-
244+96	48	48	-	-	-	-	64	64.0	128.0	240.0	23
248+66	8	8	10.7	10.7	-	-	-	-	21.3	120.0	-
251+63	8	8	10.7	10.7	-	-	- 1	-	21.3	120.0	-
255+73	35	35	-	-	-	-	47	46.7	93.3	201.0	17
256+29	8	8	10.7	10.7	-	E	-1	-	21.3	120.0	-
257+18	12	12	-	-	16.0	16	-	-	32.0	132.0	-
257+70	10		13.3	-	-	-	-	-	13.3	68.0	-
264+62	44	44	(-)	-	-	-	59	58.7	117.3	228.0	21
Subtotal			69	43	74	74	169	169	599	1,836	61
TOTAL				332		200		2,333	3,834	8,268	712

USER NAME = james hogenson	DESIGNED -	REVISED -								F.A. P. RTE	SECTION	COUNTY	TOTAL SHEET SHEETS NO.
	DRAWN -	REVISED -	STATE OF ILLINOIS		I	PATCHING	G SCHED			595	*	ROCK ISLAND	207 28
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION							_		CONTRACT	F NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 1	OF 2	SHEETS S	στΑ.	TO STA.		ILLINOIS FE	. AID PROJECT	
									* (2, 2) DC C (				

	RAMP C		4420	0553	44213200	44213000	44213204
STA	LENGTH	OF PATCH	CLASS A TYPE II,	PATCHES, 10 INCH	SAW CUT	PATCHING REINFORCEME	TIE BARS 3/4"
STA	LA	ANE	LA	NE		NT	
	FC	DOT	SQ	YD	FOOT		EACH
9+65	8		14.2	-	80.0	14.2	-
Subtotal			14.2	-	80.0	14.2	-

	RAMP D		4420	0559	44213000	44213200	44213204
STA	LENGTH (	DF PATCH	CLASS A TYPE IV,	PATCHES, 10 INCH	PATCHING REINFORCE	SAW CUT	TIE BARS 3/4"
STA	LA	NE	LA	NE	MENT		
	FO	от	SQ	YD	SQ YD	FOOT	EACH
50+14	58		103.1		103.1	180.0	28
51+42	33		58.7	12	58.7	130.0	16
Subtotal	>	-	161.8	-	161.8	310.0	44

	RAMP E		4420	0557	44213000	44213200	44213204
			CLASS A	PATCHES,	PATCHING	SAW CUT	TIE BARS
STA	LENGTH (	OF PATCH	TYPE III	10 INCH	REINFORCE	SAW CUT	3/4"
JIA	LA	NE	LA	NE	MENT		
	FO	OT	SQ	YD	SQ YD	FOOT	EACH
28+00	10		17.8	-	17.8	84	
Subtotal			17.8	-	17.8	84	-

	RAMP F		4420	0535	44213000	44213200	44213204
STA		DF PATCH NE	CLASS A TYPE IV	REPORT CONTRACTOR REPORTS	PATCHING REINFORCE MENT	SAW CUT	TIE BARS 3/4"
	FO	OT	SQ YD		SQ YD	FOOT	EACH
16+17	546		970.7	-	970.7	1,156	272.0
Subtotal			971	-	970.7	1,156	272.0
TOTAL			971				

	RAMP H		4420	0557	44213000	44213200
			CLASS A	PATCHES,	PATCHING	SAW CUT
STA	LENGTH	OF PATCH	TYPE III	, 10 INCH	REINFORCE	SAW CUT
STA	L	ANE	LA	ANE	MENT	
	F	OOT	SQ	YD	SQ YD	FOOT
16+94	10		17.8	-	17.8	84
Subtotal	ubtotal		17.8	-	17.8	84

USER NAME = james hogenson	DESIGNED -	REVISED -					F.A.P. BTE	SECTION	COUNTY TOTAL SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS		PATCHING SCHEDULE		595	*	ROCK ISLAND 207 29
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION						CONTRACT NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 2 OF 2 SHEETS STA.	TO STA.		ILLINOIS FED.	AID PROJECT

IL	5 EASTBOU	ND	4420	1453	4420	1457
			CLASS C	PATCHES,	CLASS C	PATCHES,
STA	LENGTH (	DF PATCH	TYPE II,	19 INCH	TYPE IV,	19 INCH
JIA	LT LANE	RT LANE	LT LANE	RT LANE	LT LANE	RT LANE
	FOOT	FOOT	SQ YD	SQ YD	SQ YD	SQ YD
227+72		11	-	14.7	-	-
262+46		46	-	-	-	61.3
264+40		87	-	-	-	116.0
Subtotal			-	14.7		177
TOTAL			-		-	177

IL	. 5 WESTBOL	IND	4420	1453	4420	1455
			CLASS C	PATCHES,	CLASS C	PATCHES,
STA	LENGTH (	OF PATCH	TYPE II,	19 INCH	TYPE III,	19 INCH
JIA	LT LANE	RT LANE	LT LANE	RT LANE	LT LANE	RT LANE
	FOOT	FOOT	SQ YD	SQ YD	SQ YD	SQ YD
218+60	10	10	13.3	13.3		-
224+33	12		-	-	16.0	-
228+69	13		-	-	17.3	-
235+34	8		10.7	-	-	-
Subtotal			24.0	13.3	33.3	~
TOTAL				52		33

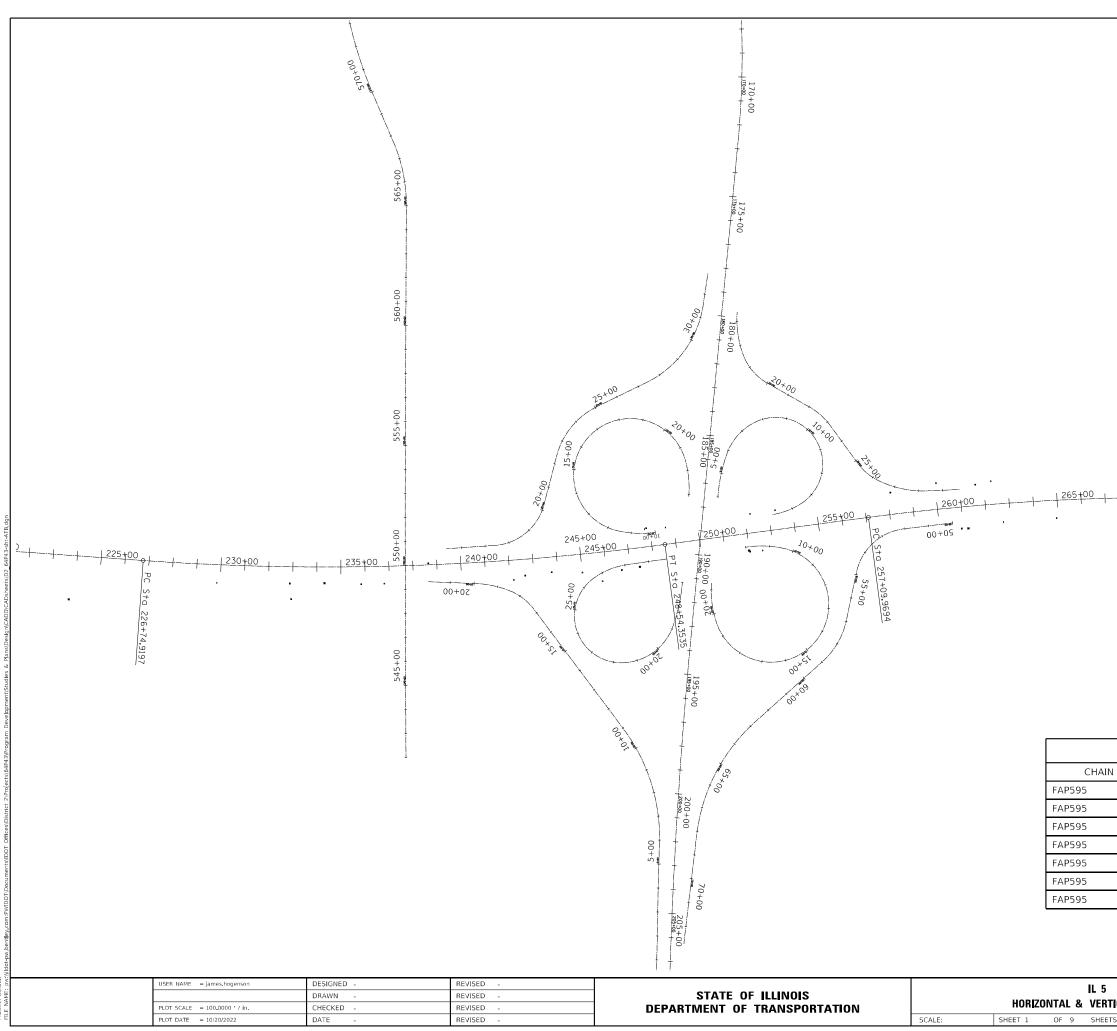
	RAMP F		4420	1747	]
	STA		CLASS D PA IV,	TCHES, TYPE 8 INCH	REMARKS
			SQ	YD	
16+94	-	21+91	250	-	SHOULDER
TOTAL			250	-	

							72000100	72000200	72000300	72400710	72400720	72400310	72400320	72400330	73000100	
							SIGN PANEL	SIGN PANEL	SIGN PANEL	RELOCATE	RELOCATE	REMOVE	REMOVE	REMOVE	, 5000100	
					Size	Size	TYPE 1	TYPE 2	TYPE 3	SIGN PANEL	WOOD SIGN					
	Location/				Hor	Ver		111 62	THE S	TYPE I	TYPE 2	Type 1	TYPE 2	TYPE 3	SUPPORT	
Mile	Sta.	Side	Common Name of Sign	Sign Code	(in)	(in)	(SQ FT)	(FOOT)	Notes							
1.4. 1. 2. A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A		i		R4-7	24	30	5.00	(30(11)	(30(1))	(30(11)		5.00	(30(1))		(1001)	north median - 16th St
4.14	216+23.78	L	Keep Right	K4-7	24	50	5.00					5.00				north median - 16th St
4.17	217+82.18	R	Speed Limit 45	R2-1	36	48		12.00							19.0	
4.21	219+93.38	R	East	M3-2	24	12						2.00				
			IL 5	M1-I100	24	24						4.00				
			Left Two Lanes	MSPC	24	24						4.00				
4.21	219+93.38	R	JCT (Blue)	M2-1	30	21	4.38								19.0	Install side by side with unistru
			JCT (White)	M2-1	30	21	4.38									
			1-74	M1-1	36	36	9.00	-								
			US 6	M1-4	36	36	9.00									
4.24	221+51.78	R	Speed Limit 45	R2-1	36	48							12.00			
													12:00			
4.28	223+62.98	L	Hospital	D9-2	24	24	4.00					4.00			16.0	
			Straight up arrow (blue)	M6-3	21	15	2.19					2.19				
4.28	223+62.98	м	Left Turn Lanes	R3-I100-Spl	24	24						4.00				
10.00000000			Lane Assignment-Left only, Left only	RSPC	30	30	6.25								15.0	
4.29	224+15.78	R	Right Lane Exit Only Ahead	W9-7	132	72			66.00						57.0	
4.33	226+26.98		Signal Ahead	W3-3	48	48		16.00					16.00		20.0	
4.55	220+20.38	L	16th St - Moline	W17-I100	48	24	8.00	16.00				8.00	16.00		20.0	
			Interse Monne	W1/-1100	-10	24	0.00		-			0.00				
4.33	226+26.98	М	Signal Ahead	W3-3	48	48		16.00					16.00		20.0	
			16th St - Moline	W17-I100	48	24	8.00					8.00				
4.37	228+38.18	R	JCT (Blue)	M2-1	21	15						2.19				
			JCT (White)	M2-1	21	15						2.19				
			I-74	M1-1	24	24						4.00				
			US 6	M1-4	24	24						4.00				
			West (blue)	M3-4	24	12	2.00								17.0	
			1-74	M1-1	24	24	4.00									
			Straight up arrow (blue)	M6-3	21	15	2.19									
			East (blue)	M3-2	24	12	2.00									
			1-74	M1-1	24	24	4.00					-				
			Advance right angle turn (blue)	M5-2R	21	15	2.19									
4.37	228+38.18	R	To (blue)	M4-5	24	12				2.00					19.0	Relocated from 4.49
			I-280	M1-1	24	24				4.00						
			Advance right angle turn (blue)	M5-2R	21	15				2.19						
4.37	228+38.18	R	West (White)	M3-4	24	12	2.00								20.0	
		.,	US 6	M1-4	24	24	4.00									
			Straight up arrow (White)	M6-3	21	15	2.19		-							
			East (White)	M3-2	24	12	2.00									
			US 6	M1-4	24	24	4.00									
			Advance right angle turn (White)	M5-2R	21	15	2.19									
4.41	230+49.38	R	Right Lane Must Exit	WSPC	96	48			-					32.00		
4.41	230743.38	Γ		VVSPL	90	46								52.00		
4.45	232+60.58	R	Right Lane Must Exit	R3-33	78	36		19.50							35.0	
	234+71.78	L	Illininois Vet War Memorial Highway	MSPC	24	30	5.00					5.00		<u> </u>		
4.49			minimula ver war wernordi HighWay	I INDEC	24	30	5.00		1	1	1	5.00	1	1	1	

USER NAME = james hogenson	DESIGNED -	REVISED -								F.A.P. BTE	SECTION	COUN	Y TOTAL	SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS			SIG	N SCHE	DULE		595	*	ROCK IS	AND 207	30
PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION									CONT	ACT NO. 6	54P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 1	OF 2	SHEET	S STA.	TO STA.		ILLINOI	5 FED. AID PROJECT		
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 1	OF 2	SHEET	S STA.	TO STA.		ILLINOI	5 FED. AID PROJECT		_

							72000100	72000200	72000300	72400710	72400720	72400310	72400320	72400330	73000100	7
							SIGN PANEL	SIGN PANEL	SIGN PANEL	RELOCATE	RELOCATE	REMOVE	REMOVE	REMOVE		
					Size	Size	TYPE 1	TYPE 2	TYPE 3	SIGN PANEL	SIGN PANEL	SIGN PANEL	SIGN PANEL	SIGN PANEL	WOOD SIGN	
	Location/				Hor	Ver				TYPE I	TYPE 2	Type 1	TYPE 2	TYPE 3	SUPPORT	
Mile	Sta.	Side	Common Name of Sign	Sign Code	(in)	(in)	(SQ FT)	(SQ FT)	(SQ FT)	(SQ FT)	(SQ FT)	(SQ FT)	(SQ FT)	(SQ FT)	(FOOT)	Notes
10 1010		_														
4.54	237+35.78	R	Exit Speed Ramp 30 mph	W13-3	48	60					20.00			· · · · ·		Move up to a 7 foot bottom
4.58	239+46.98	R	I-74/US 6 East Galesburg		156	72								78.00		On Sign Truss
			I-74/US 6 East Galesburg Exit Only		174	102			123.25							
4.62	241.50.10		Encourse Finducion Cine	DE 1100	40	60		20.00					20.00			
4.62	241+58.18	R	Freeway Exclusion Sign	R5-I100	48	60		20.00					20.00			Set at a 7 foot bottom
4.70	245+80.58	R	Ramp Merge (from right)	W4-1R	48	48		16.00					16.00		18.0	
and there					Provide Add											
4.74	247+91.78	L	Freeway Exclusion Sign	R5-I100	48	60					20.00					Set at a 7 foot bottom
4.76	248+97.38	L	Exit Speed Ramp 30 mph	W13-3	48	60		20.00					20.00		18.0	
4.78	250+02.98										-					Centerline I-74
4.82	252+14.18	R	Exit Speed Ramp 25 mph	W13-3	48	60					20.00					Move up to a 7 foot bottom
4.02	232714.16	ň		VV15-5	40	00								<u> </u>		
4.85	253+72.58	R	Freeway Exclusion Sign	R5-1100	48	60					20.00					Set at a 7 foot bottom
				Time and												
4.87	254+78.18	L	Ramp Merge (from right)	W4-1R	48	48					16.00				18.0	
4.92	257+42.18	R	Added Lane from right	W4-3R	48	48		16.00			-		16.00			Set at a 7 foot bottom
4.97	260+06.18	L	Freeway Exclusion Sign	R5-1100	48	60					20.00					Move up to a 7 foot bottom
5.02	262+70.18	L	I-74/US 6 West Davenport		156	72			-					78.00		On Sign Truss
5.02	202170.18		I-74/US 6 Exit Only		182	120			151.67					78.00		
5.02	262+70.18	L	Exit Speed Ramp 30 mph	W13-3	48	60		20.00					20.00			Set at a 7 foot bottom
5.03	263+22.98	R	East	M3-2	24	12				2.00					18.0	
5.05	203+22.38	N	IL 5	M1-I100	24	24				4.00					18.0	
			Illininois Vet War Memorial Highway	MSPC	24	30	5.00			4.00		5.00				
5.03	263+22.98	R	To (blue)	M4-5	36	18	4.50				_	4.50			19.0	
			I-88 Straight up arrow (blue)	M1-1 M6-3	36 30	36 18	9.00 3.75					9.00 3.75				
			Straight up anow (brac)	1010 5	50	10	5.75					5.75				
5.22	273+26.18	L	Next Right		186	30								38.75		On Right sign of sign truss
5.30	277+48.58	L	Merge Symbol	W4-2L	36	36						9.00				On the back of Wrong Way (to remain
5.50	2,7,40,00					55						5.00				
5.30	277+48.58	М	Merge Symbol	W4-2L	36	36		-				9.00				Remove sign and Neenah base
F 22	270,000,000		Dielet Turns Laws	D2 1100-	24	24	4.00								15.0	
5.33	279+06.98	L	Right Turn Lane	R3-I100a	24	24	4.00								15.0	
5.52	289+10.18	L	Lane Assignment sign	R3-I100a	96	48						-		32.00		
			Right Side Road	W2-2R	48	48		16.00							20.0	
			38th St	W17-I100	48	12	4.00							<u> </u>		
5.56	291+21.38	L	Left Lane Ends 1/4 Mile		132	84								77.00		Over inside lane on sign truss
5.50	231,21.30		38th St Next Right		144	60					-			60.00		
			I-74/US 6 West Davenport Exit Only		174	102			123.25							Over outside lane on sign truss
					btotal		30.25	108.00	398.17	6.00	116.00	40.25	92.00	363.75	126.00	
					Total		128.19	171.50	464.17	14.19	116.00	98.82	136.00	395.75	383.00	

USER NAME = james hogenson	DESIGNED -	REVISED -						F.A.P. BTE	SECTION	COUNTY TOTAL SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS			SIGN SCHEDULE		595	*	ROCK ISLAND 207 31
PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION							CONTRACT NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 2	OF 2 SHEETS STA.	TO STA.		ILLINOIS FED. A	ID PROJECT
							. (0. 0) 0.0	(200 C 01 200	11000	

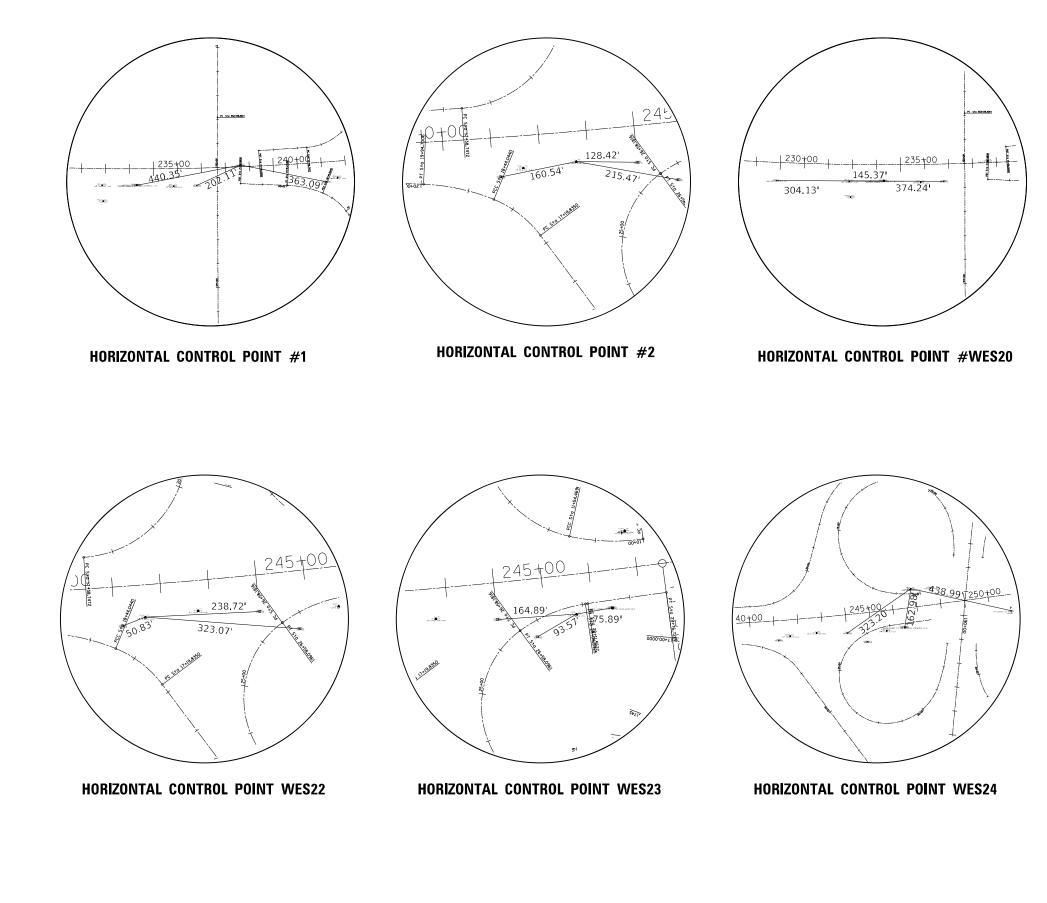


•	)0
	20 + - + - + 275 + 00 + - + - + - + 280 + 00 + - + - + - + 280 + 00 + - + - + - + - + - + - + - + - +

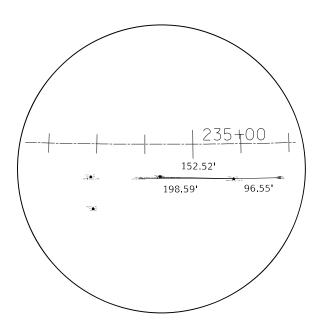
	CURVE POINT NUMBERS									
١	CURVE	Pl	CC	PC	PT					
	595A	595A	596	597	598					
	595B	595B	596	597	598					
	595C	595C	596	597	598					
	595D	595D	596	597	598					
	595E	595E	596	597	598					
	1850	1850	1851	1852	1853					
	1860	1860	1861	1862	1863					

				F.A.P RTE	SECT	10N		COUNTY	TOTAL SHEETS	SHEET NO.
тіс	AL CONTROL			595	*			ROCK ISLAND	207	32
110								CONTRACT	NO. 64	1P43
TS	STA.	TO STA.				ILLINOIS	FED. A	D PROJECT		
			*(2	3)BS	& (3HB & 81-2		)R			

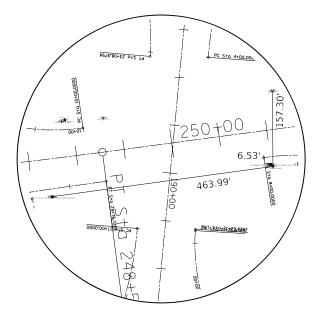
\*(2, 3)RS & (3HB & 81-2HB-1)E



USER NAME = james hogenson	DESIGNED -	REVISED -		Í			IL 5
	DRAWN -	REVISED -	STATE OF ILLINOIS	1			
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION	1	HORIZO	NIAL 8	& VER
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 2	OF 9	SHEE



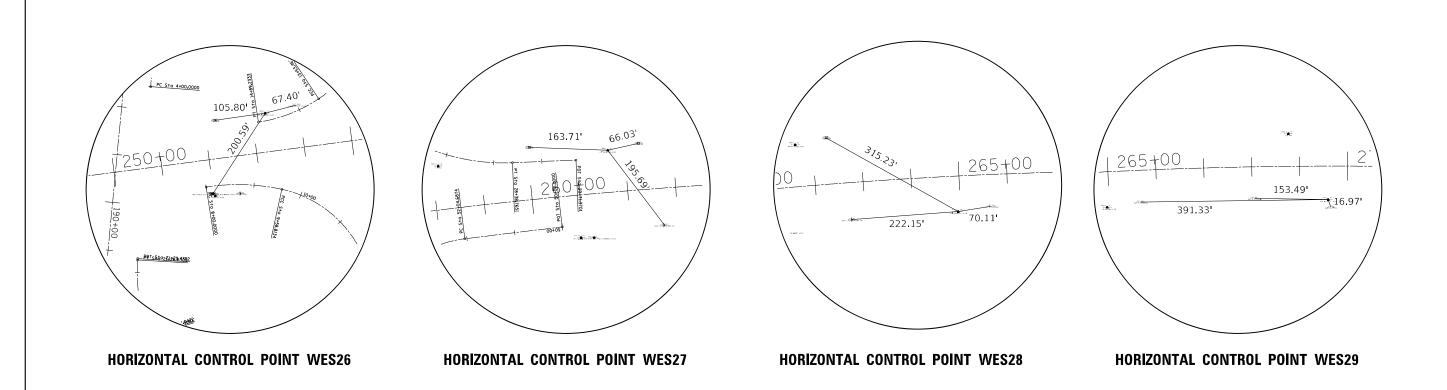
HORIZONTAL CONTROL POINT #WES21



HORIZONTAL CONTROL POINT WES25

;				F.A.P RTE	SECT	rion		COUNTY	TOTAL SHEETS	SHEET NO.
тіг	AL CONTROL			595	*	£		ROCK ISLAND	207	33
		•						CONTRACT	NO. 64	IP43
ETS	STA.	TO STA.	-			ILLINOIS	FED. AI	D PROJECT		

\*(2, 3)RS & (3HB & 81-2HB-1)BDR



				HORIZONTAL	CONTROL	POINTS	
POINT	NORTH	EAST	ELEVATION	CHAIN	STATION	OFFSET	DESCRIPTION
1	1749982.9358	2205563.8181	592.7697	FAP595	238+64.9078	7.0534' LT	TOPO SURVEY POINT, NAIL
2	1749945.5030	2206077.5273	597.8297	FAP595	243+73.9090	63.0558' RT	TOPO SURVEY POINT, NAIL
WES20	1749899.2660	2204986.3130	581.9730	FAP595	232+87.9412	69.003' RT	TOPO SURVEY POINT, PIN
WES21	1749895.4780	2205284.0260	586,3810	FAP595	235+83.7107	72.8304'RT	TOPO SURVEY POINT, PIN
WES22	1749932.1180	2205967.5140	597.1367	FAP595	242+63.8352	67.3485' RT	TOPO SURVEY POINT, PIN
WES23	1749954,9310	2206370,4610	596.8406	FAP595	246+64.3330	83.2044' RT	TOPO SURVEY POINT, PIN
WES24	1750129.1540	2206470.8510	595.2291	FAP595	247+84.8428	77.739' LT	TOPO SURVEY POINT, PIN
WES25	1750031.3870	2206904.8560	593.4122	FAP595	252+02.6813	76.1489' RT	TOPO SURVEY POINT, PIN
WES26	1750203.7140	2207008.8600	592.6330	FAP595	253+28.4889	80.9685' LT	TOPO SURVEY POINT, PIN
WES27	1750310.4510	2207842.8890	577.9785	FAP595	261+65.2971	87.8121'LT	TOPO SURVEY POINT, PIN
WES28	1750171.1640	2208182.5690	572.9684	FAP595	264+94.6280	74.0097' RT	TOPO SURVEY POINT, PIN
WES29	1750187.3620	2208643.0890	571.8236	FAP595	269+58.9500	69.6463' RT	TOPO SURVEY POINT, PIN
WES94	1741238.0760	2189599.7520	579.3940	FAP595	OUT OF CHAIN		NGS MONUMENT, PERM. SURVEY MARKER
WES95	1743383.0400	2191927.8490	584.5370	FAP595	OUT OF CHAIN		NGS MONUMENT, PERM. SURVEY MARKER

USER NAME = james hogenson	DESIGNED -	REVISED -					П	5			F A P BTE	SECTION	COUNTY	TOTAL SHEETS	SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS	HORIZONTAL & VERTICAL CONTROL				595	*	ROCK ISLAND	207	34			
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION							CONTRAC	T NO. 64	243			
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 3	OF	9 SH	HEETS	STA.	TO STA.		ILLINOIS	FED. AID PROJECT		

				SURVEY	WORK POI	NTS	
POINT	NORTH	EAST	ELEVATION	CHAIN	STATION	OFFSET	DESCRIPTION
WES100	1749833.3010	2204991.3920	567.8760	FAP595	232+93.8450	134.8943' RT	TOPO SURVEY POINT, NAIL
WES109	1750128.3480	2207787.5580	577.6880	FAP595	260+94.1339	88.7091' RT	TOPO SURVEY POINT, NAIL
WES110	1750324.7100	2208560.2050	572,1770	FAP595	268+76.8409	68.1715' LT	TOPO SURVEY POINT, NAIL
WES111	1750277.5810	2207489.6250	585.2790	FAP595	258+13.8036	91.4018'LT	TOPO SURVEY POINT, NAIL

				REFERENCE	TIES	
POINT	NORTH	EAST	CHAIN	STATION	OFFSET	DESCRIPTION
500	1749901.2280	2204682.3770	FAP595	229+86.0868	75.4553' RT	SIGN
501	1749896.3920	2205085.4430	FAP595	233+86.4517	70.9798' RT	GUARDRAIL
502	1749898.6510	2205131.5420	FAP595	234+32.2478	68.6133' RT	LIGHT POLE
503	1749897.7260	2205380.5530	FAP595	236+79.6150	72.3549' RT	LIGHT POLE
504	1749913.4930	2205920.2100	FAP595	242+15.6052	82.3786' RT	LIGHT POLE
505	1749944.0100	2206205.9340	FAP595	245+00.7939	76.5127' RT	LIGHT POLE
506	1749907.7380	2206289.6670	FAP595	245+79.6315	121.1966' RT	LIGHT POLE
507	1749968.2110	2206445.1840	FAP595	247+39.5329	78.8125' RT	LIGHT POLE
508	1750131.9840	2206551.6520	FAP595	248+65.8155	70.1189' LT	SIGN
509	1750124.9590	2206465.1970	FAP595	247+78.6648	74.2842' LT	SIGN
510	1750035.4130	2206899.7130	FAP595	251+98.1137	71.4803' RT	LIGHT POLE
511	1750036.2420	2206957.5340	FAP595	252+55.5396	78.2786' RT	SIGN
512	1750188.6860	2206904.1320	FAP595	252+22.6938	79.8735' LT	LIGHT POLE
513	1750220.1160	2207074.2310	FAP595	253+95.4513	88.6122' LT	CATCH BASIN PEREMITER
514	1750316.6230	2207679.2970	FAP595	260+04.6380	109.1347' LT	STREET LIGHT POLE
515	1750324.8380	2207907.3350	FAP595	262+30.0704	96.931' LT	STREET LIGHT POLE
516	1750154,3960	2207961.2930	FAP595	262+70.9644	77.0985' RT	SIGN
517	1750182.2310	2208251.7950	FAP595	265+64.8075	66.1605' RT	GUARDRAIL
518	1750189.7470	2208489.6160	FAP595	268+04.4088	65.8075' RT	GUARDRAIL
519	1750171.4020	2208648.8450	FAP595	269+64.7359	85.6125' RT	PIPE CULVERT

USER NAME = james hogenson	DESIGNED -	REVISED -					11 5			F.A.P BTE	SECTION	COUNTY TOTAL	L SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS					595	*	ROCK ISLAND 207	35		
PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION		HORIZONTAL & VERTICAL CONTROL						CONTRACT NO. 6	64P43	
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 4	OF 9	SHEET	S STA.	TO STA.		ILLINOIS FED.	AID PROJECT	

				REFERENCE	TIES	
POINT	NORTH	EAST	CHAIN	STATION	OFFSET	DESCRIPTION
500	1749901.2280	2204682.3770	FAP595	229+86.0868	75.4553' RT	SIGN
501	1749896.3920	2205085.4430	FAP595	233+86.4517	70.9798' RT	GUARDRAIL
502	1749898.6510	2205131.5420	FAP595	234+32.2478	68.6133' RT	LIGHT POLE
503	1749897.7260	2205380.5530	FAP595	236+79.6150	72.3549' RT	LIGHT POLE
504	1749913,4930	2205920,2100	FAP595	242+15.6052	82.3786' RT	LIGHT POLE
505	1749944.0100	2206205.9340	FAP595	245+00.7939	76.5127' RT	LIGHT POLE
506	1749907.7380	2206289.6670	FAP595	245+79.6315	121.1966' RT	LIGHT POLE
507	1749968.2110	2206445.1840	FAP595	247+39.5329	78.8125' RT	LIGHT POLE
508	1750131.9840	2206551.6520	FAP595	248+65.8155	70.1189' LT	SIGN
509	1750124.9590	2206465.1970	FAP595	247+78.6648	74.2842' LT	SIGN
510	1750035.4130	2206899.7130	FAP595	251+98.1137	71.4803' RT	LIGHT POLE
511	1750036.2420	2206957.5340	FAP595	252+55.5396	78.2786' RT	SIGN
512	1750188.6860	2206904.1320	FAP595	252+22.6938	79.8735' LT	LIGHT POLE
513	1750220,1160	2207074.2310	FAP595	253+95.4513	88.6122' LT	CATCH BASIN PEREMITER
514	1750316.6230	2207679.2970	FAP595	260+04.6380	109.1347'LT	STREET LIGHT POLE
515	1750324.8380	2207907.3350	FAP595	262+30.0704	96.931' LT	STREET LIGHT POLE
516	1750154.3960	2207961.2930	FAP595	262+70.9644	77.0985' RT	SIGN
517	1750182.2310	2208251.7950	FAP595	265+64.8075	66.1605' RT	GUARDRAIL
518	1750189.7470	2208489.6160	FAP595	268+04.4088	65.8075' RT	GUARDRAIL
519	1750171.4020	2208648.8450	FAP595	269+64.7359	85.6125' RT	PIPE CULVERT

BENCH MARKS								
POINT	NORTH	EAST	ELEVATION	CHAIN	STATION	OFFSET	DESCRIPTION	
WES421	1749832.2000	2204064.6170	570.7920	FAP595	223+76.8877	183.4106' RT	VERTICAL CONTROL STATION, CHISELED SQUARE	
WES430	1749899.6640	2205130.6860	585.2761	FAP595	234+31.3970	67.6005'RT	VERTICAL CONTROL STATION, CHISELED SQUARE	
WES431	1749967.7720	2206445,4860	597.7507	FAP595	247+39.7776	79,2848' RT	VERTICAL CONTROL STATION, CHISELED "X"	
WES432	1750035.7380	2206900.4160	595.7311	FAP595	251+98.8534	71.2507' RT	VERTICAL CONTROL STATION, CHISELED "X"	
WES433	1750128.0110	2207814.7680	577.0373	FAP595	261+21.4599	91.5043'RT	VERTICAL CONTROL STATION, CHISELED "X"	

	USER NAME = james hogenson	DESIGNED -	REVISED -		II 5				F.A.P BTE	SECTION	COUNTY	TOTAL SHEET	
		DRAWN -	REVISED -	STATE OF ILLINOIS	HORIZONTAL & VERTICAL CONTROL					595	*	ROCK ISLAND	D 207 36
	PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION								CONTRAC	T NO. 64P43
	PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 5	OF 9	SHEETS	STA.	TO STA.		ILLINOIS FI	D. AID PROJECT

Chain FAP595 contains: CUR 595A CUR 595B CUR 595C CUR 595D CUR 595E CUR 1850 CUR 1860 91

Beginning chain FAP595 description

Curve Data

Curve 595A P.I. Station 212+75.7599 N 1,750,092.9659 E 2,202,978.7462 Delta = 3° 36' 59.9935" (RT) Degree = 0° 16' 00.0008" Tangent = 678.3494' Length = 1,356.2482' Radius = 21,485.9000' External = 10.7057' Long Chord = 1,356.0231' Mid. Ord. = 10.7004' P.C. Station 205+97.4106 N 1,750,098.1039 E 2,202,300.4163 P.T. Station 219+53.6588 N 1,750,045.0485 E 2,203,655.4011 C.C. N 1,728,612.8202 E 2,202,137.6765

Course from PT 595A to PC 595B 94° 03' 02.3119" Dist 721.2609'

Curve Data

Curve 595B P.I. Station 237+68.3894 N 1,749,916.8593 E 2,205,465.5985 Delta = 11° 37' 24.9681" (LT) Degree = 0° 31' 59.9926" Tangent = 1,093.4697' Length = 2,179.4338' Radius = 10,743.0000' External = 55.5057' Long Chord = 2,175.6983' Mid. Ord. = 55.2204' P.C. Station 226+74.9197 N 1,749,994.1000 E 2,204,374.8602 P.T. Station 248+54.3535 N 1,750,060.9661 E 2,206,549.5308 C.C. N 1,760,710.2640 E 2,205,133.7261

Course from PT 595B to PC 595C 82° 25' 37.3439" Dist 855.6158'

Curve Data

Curve 595C P.I. Station 271+73.8531 N 1,750,366.6497 E 2,208,848.7994 Delta = 17° 25' 50.9864" (RT) Degree = 0° 35' 59.9902" Tangent = 1,463.8838' Length = 2,905.1515' Radius = 9,549.3400' External = 111.5528' Long Chord = 2,893.9611' Mid. Ord. = 110.2647' P.C. Station 257+09.9693 N 1,750,173.7265 E 2,207,397.6839 P.T. Station 286+15.1208 N 1,750,116.0259 E 2,210,291.0696 C.C. N 1,740,707.6773 E 2,208,656.1779

Course from PT 595C to PC 595D 99° 51' 28.3302" Dist 1,987.2744'

Curve 595D P.I. Station 324+35.8032 N 1,749,461.9072 E 2,214,055.3415  $Delta = 26^{\circ} 26' 35.6756'' (LT)$ Degree =  $0^{\circ}$  44' 03.2251" Tangent = 1.833.4080'Length = 3,601.4971Radius = 7,803 5277' External = 212.4831Long Chord = 3,569.6184'Mid Ord. = 206.8508 P.C. Station 306+02.3952 N 1,749,775.7952 E 2,212,249.0029 P.T. Station 342+03.8923 N 1,749,985.2420 E 2,215,812.4714 C.C. N 1,757,464.1076 E 2,213,585.0034 Course from PT 595D to PC 595E 73° 24' 52.6546" Dist 472.1001' Curve Data Curve 595E P.I. Station 360+41.6402 N 1,750,509.8156 E 2,217,573,7607  $Delta = 26^{\circ} 48' 45.5992'' (RT)$  $Degree = 0^{\circ} 59' 59.9987"$ Tangent = 1,365.6478'Length = 2,681,2676'Radius = 5,729.5800'External = 160.5033' Long Chord = 2,656.8685'Mid. Ord. = 156.1296' P.C. Station 346+75.9924 N 1,750,120.0000 E 2,216,264.9301 P.T. Station 373+57.2600 N 1,750,267.3400 E 2,218,917.7099 C.C. N 1,744,628,7965 E 2,217,900.4027 Course from PT 595E to PC 1850 100° 13' 38.2538" Dist 1,613.2909' Curve Data Curve 1850 P.I. Station 393+18.7763 N 1,749,919.0659 E 2,220,848.0599 Delta =  $3^{\circ}$  01' 34.2633" (RT) Degree =  $0^{\circ}$  26 04.6184" Tangent = 348.2254 Length = 696.2888'Radius = 13,183.0744' External = 4.5983'Long Chord = 696.2079'Mid. Ord. = 4.5967'P.C. Station 389+70.5509 N 1,749,980.8945 E 2,220,505.3674 P.T. Station 396+66.8397 N 1,749,839.2319 E 2,221,187.0104 C.C. N 1,737,007.2840 E 2,218,164.6659 Course from PT 1850 to PC 1860 103° 15' 12.5171" Dist 1,327.8899' Curve Data

Curve Data

Curve 1860 P.I. Station 417+18.1261 N 1,749,368.9551 E 2,223,183.6615 Delta = 14° 28' 28.6674" (LT) Degree = 1° 00' 20.9459" Tangent = 723.3964' Length = 1,439.0899' Radius = 5,696.4344' External = 45.7487' Long Chord = 1,435.2661' Mid. Ord. = 45.3843' P.C. Station 409+94.7297 N 1,749,534.8006 E 2,222,479.5324 P.T. Station 424+33.8196 N 1,749,384.3718 E 2,223,906.8936 C.C. N 1,755,079.5124 E 2,223,785.4939

Course from PT 1860 to 91 88° 46' 43.8497" Dist 3,577.0147'

Point 91 N 1,749,460.6034 E 2,227,483.0959 Sta 460+10.8343

Ending chain FAP595 description

USER NAME = james hogenson	DESIGNED -	REVISED -			IL 5	F.A.P RTE	SECTION	COUNTY TOTAL SHEET SHEETS NO.
	DRAWN -	REVISED -	STATE OF ILLINOIS			595	*	ROCK ISLAND 207 37
PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION		HORIZONTAL & VERTICAL CONTROL			CONTRACT NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 6 OF 9 SHEETS STA. TO STA.		ILLINOIS FED. A	ID PROJECT

Beginning chain RAMPA description \_\_\_\_\_\_ Curve Data Curve RAMPA-1 P.I. Station 4+94.1673 N 1,750,352.5830 E 2,206,777.1850  $Delta = 15^{\circ} 32' 34.0170'' (RT)$ Degree = 8° 18' 13.4502" Tangent = 94.1673'Length = 187.1782' Radius = 690,0000 External = 6.3961Long Chord = 186.6048Mid. Ord. = 6.3373 P.C. Station 4+00.0000 N 1,750,258.6734 E 2,206,770.2237 P.T. Station 5+87.1782 N 1,750,441.1931 E 2,206,809.0555 C.C. N 1,750,207.6655 E 2,207,458.3358 Curve Data Curve RAMPA-2 P.I. Station 6+89.8280 N 1,750,537.7770 E 2,206,843.7940 Delta =  $48^{\circ}$  06' 03.4546" (RT) Degree = 24° 54' 40.3505" Tangent = 102.6455' Length = 193.0896'Radius = 230,0000' External = 21.8652Long Chord = 187.4690'Mid. Ord. = 19.9670'P.C. Station 5+87.1825 N 1,750,441.1890 E 2,206,809.0541 P.T. Station 7+80.2721 N 1,750,576.4227 E 2,206,938.8866 C.C. N 1,750,363.3465 E 2,207,025.4808 Curve Data Curve RAMPA-3 P.I. Station 27+02.8750 N 1,751,300.2750 E 2,208,720.0190  $Delta = 168^{\circ} 25' 01.7571'' (RT)$ Degree = 29° 22' 56.8237" Tangent = 1,922,6020'Length = 573.1896' Radius = 195.0000' External = 1,737.4656Long Chord = 388.0094 Mid. Ord. = 175.3231 P.C. Station 7+80.2731 N 1,750,576.4223 E 2,206,938.8858 P.T. Station 13+53.4627 N 1,750,233.5391 E 2,207,120.4963 C.C. N 1,750,395.7708 E 2,207,012.3026 Curve Data Curve RAMPA-4 P.I. Station 14+22.4550 N 1,750,195.2610 E 2,207,063.1000  $Delta = 25^{\circ} 05' 36.8011'' (RT)$ Degree =  $18^{\circ} 28' 57.0343''$ Tangent = 68.9909' Length = 135.7692'Radius = 310.0000External = 7.5842Long Chord = 134.6867'Mid Ord. = 7.4031P.C. Station 13+53.4641 N 1,750,233.5399 E 2,207,120.4975 P.T. Station 14+89.2333 N 1,750,184.9371 E 2,206,994.8859 C.C. N 1,750,491,4467 E 2,206,948,4972 \_\_\_\_\_\_

Ending chain RAMPA description

#### Beginning chain RAMPB description \_\_\_\_\_

# Curve Data

Curve RAMPB-1 P.I. Station 17+49.7292 N 1,750,940.7380 E 2,206,844.4910  $Delta = 23^{\circ} 19' 06.0508'' (LT)$ Degree = 13° 19' 28.5596" Tangent = 88,7292'Length = 175.0022'Radius = 430.0000'External = 9.0591'Long Chord = 173.7970'Mid. Ord. = 8.8722 P.C. Station 16+61.0000 N 1,751,029.2411 E 2,206,850.8221 P.T. Station 18+36.0022 N 1,750,856.9578 E 2,206,873.7101 C.C. N 1,750,998.5594 E 2,207,279.7261

Curve Data

Curve RAMPB-2 P.I. Station 19+22.7652 N 1,750,775.0360 E 2,206,902.2810  $Delta = 41^{\circ} 20' 08.0688'' (LT)$ Degree = 24° 54' 40.3505" Tangent = 86.7620' Length = 165.9316Radius = 230.0000' External = 15.8204'Long Chord = 162.3565'Mid. Ord. = 14.8022 P.C. Station 18+36.0032 N 1,750,856.9587 E 2,206,873.7097 P.T. Station 20+01.9348 N 1,750,732.3944 E 2,206,977.8412 C.C. N 1,750,932.6991 E 2,207,090.8811

Course from PT RAMPB-2 to PC RAMPB-3 119° 26' 15.9636" Dist 198.3590'

Curve Data

Curve RAMPB-3 P.I. Station 22+60.0327 N 1,750,605.5450 E 2,207,202.6160 Delta = 24° 20' 25.5979" (RT) Degree =  $20^{\circ}$  41' 03.8290" Tangent = 59.7388' Length = 117.6754Radius = 277.0000' External = 6.3685Long Chord = 116.7925'Mid. Ord. = 6.2254P.C. Station 22+00.2938 N 1,750,634.9053 E 2,207,150.5900 P.T. Station 23+17.9692 N 1.750.557.3515 E 2.207.237.9164 C.C. N 1,750,393.6688 E 2,207,014.4507

Course from PT RAMPB-3 to PC RAMPB-4 143° 46' 41.5614" Dist 197.7526'

## Curve Data

Curve RAMPB-4 P.I. Station 25+73.4699 N 1,750,351.2300 E 2,207,388.8950  $Delta = 28^{\circ} 11' 19.6565'' (LT)$ Degree = 24° 54' 40.3505" Tangent = 57.7481Length = 113.1571'Radius = 230.0000' External = 7.1389'Long Chord = 112.0193'Mid. Ord. = 6.9240 P.C. Station 25+15,7218 N 1,750,397,8174 E 2,207,354,7709 P.T. Station 26+28.8789 N 1,750,326.2875 E 2,207,440.9787 C.C. N 1,750,533,7273 E 2,207,540,3201

Course from PT RAMPB-4 to PC RAMPB-5 115° 35' 21.9048" Dist 0.1366'

Curve Data

Curve RAMPB-5 P.I. Station 27+36.0205 N 1,750,280.0110 E 2,207,537.6110 Delta =  $27^{\circ}$  56' 53.8625" (LT) Degree = 13° 19' 28.5596" Tangent = 107.0050'Length = 209.7496Radius = 430.0000'External = 13.1141Long Chord = 207.6763'Mid. Ord. = 12,7259 P.C. Station 26+29,0155 N 1,750,326,2285 E 2,207,441,1019 P.T. Station 28+38.7651 N 1,750,284.4152 E 2,207,644.5253 C.C. N 1,750,714,0508 E 2,207,626,8271

Course from PT RAMPB-5 to 52 87° 38' 28.0424" Dist 132.6051'

Point 52 N 1,750,289.8730 E 2,207,777.0180 Sta 29+71.3701 -----

Ending chain RAMPB description

Beginning chain RAMPC description \_\_\_\_\_

Curve Data

Curve RAMPC-1 P.I. Station 8+80.3218 N 1,750,061.9700 E 2,206,965.2900  $Delta = 21^{\circ} 09' 40.4775'' (RT)$ Degree = 13° 19' 28.5596" Tangent = 80.3218'Length = 158.8134'Radius = 430.0000' External = 7.4375Long Chord = 157.9123'Mid. Ord. = 7.3111P.C. Station 8+00.0000 N 1,750,049.6196 E 2,206,885.9234 P.T. Station 9+58.8134 N 1,750,044.8367 E 2,207,043.7632 C.C. N 1.749.624.7332 E 2.206.952.0409

Curve Data

Curve RAMPC-2 P.I. Station 13+78.9622 N 1,750,134,4574 E 2,206,633,2840  $Delta = 239^{\circ} 28' 20.6678'' (RT)$ Degree = 23° 52' 23,6940" Tangent = 420.1476'Length = 1,003.0994Radius = 239,9999 External = 723.8635 Long Chord = 416.7927'Mid. Ord. = 359.0417' P.C. Station 9+58.8146 N 1,750,044.8370 E 2,207,043.7620 P.T. Station 19+61.9140 N 1,749,735.3550 E 2,206,764.5900 C.C. N 1,749,810.3606 E 2,206,992.5683

Course from PT RAMPC 2 to PC RAMPC 3 341° 47' 17.8797" Dist 2.1282'

*
Curve RAMPC-3
P.I. Station 20+46.3190
Delta = 21° 39' 51.284
Degree = 13° 19' 28.5
Tangent = 82.2768
Length = $162.5883'$
Radius = 430.0000
External = 7.8007
Long Chord = $161.6215$
Mid. Ord. = 7.6617
P.C. Station 19+64.042
P.T. Station 21+26.630
C.C. N 1,749,871.764

Course from PT RAMPC-3 to 53 3° 27' 09.1641" Dist 2.8087'

Point 53 N 1,749,900.4630 E 2,206,743.3350 Sta 21+29.4392

Ending chain RAMPC description

USER NAME = james hogenson	DESIGNED -	REVISED -			11 5	F A P BTF	SECTION	COUNTY TOTAL SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS		HORIZONTAL & VERTICAL CONTROL	595	*	ROCL ISLAND 207 38
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION		HUKIZUNTAL & VERTICAL CUNTRUL			CONTRACT NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 7 OF 9 SHEETS STA. TO STA.		ILLINOIS FED. A	ID PROJECT

Curve Data

0 N 1,749,815.5320 E 2,206,738.2110 45" (RT) 596<sup>°</sup>

15'

22 N 1,749,737.3766 E 2,206,763.9249 05 N 1,749,897.6594 E 2,206,743.1659 40 E 2,207,172.3854

\_\_\_\_\_

Beginning chain RAMPE description \_\_\_\_\_

## Curve Data

Curve RAMPE-1 P.I. Station 17+94.1654 N 1,749,808.3510 E 2,206,615.0960 Delta = 15° 32' 32.9049" (RT) Degree = 8° 18' 13.4502" Tangent = 94.1654'Length = 187.1745'Radius = 690.0000'External = 6.3958Long Chord = 186.6011'Mid Ord. = 6.3371P.C. Station 17+00.0000 N 1,749,902.2519 E 2,206,622.1491 P.T. Station 18+87.1745 N 1,749,719.7738 E 2,206,583.1398 C.C. N 1,749,953.9340 E 2,205,934.0874

### Curve Data

Curve RAMPE-2 P.I. Station 20+44.1755 N 1,749,572.0940 E 2,206,529.8610  $Delta = 68^{\circ} 38' 06.6411'' (RT)$ Degree = 24° 54' 40.3505" Tangent = 156.9988' Length = 275.5193Radius = 230,0000' External = 48.4756Long Chord = 259.3386'Mid. Ord. = 40.0372P.C. Station 18+87.1766 N 1,749,719.7759 E 2,206,583.1405 P.T. Station 21+62.6959 N 1,749,567.9109 E 2,206,372.9179 C.C. N 1,749,797.8292 E 2,206,366.7897

Curve Data

Curve RAMPE-3 P.I. Station 27+91.8732 N 1,749,551.1470 E 2,205,743.9640  $Delta = 145^{\circ} 33' 38.0639'' (RT)$ Degree = 29° 22' 56.8237" Tangent = 629.1768Length = 495.3997'Radius = 195.0000' External = 463,7021'Long Chord = 372.5189' Mid. Ord. = 137.2728 P.C. Station 21+62.6964 N 1,749,567.9109 E 2,206,372.9174 P.T. Station 26+58.0961 N 1,749,920.6675 E 2,206,253.1968 C.C. N 1,749,762.8417 E 2,206,367.7218

Course from PT RAMPE-3 to PC RAMPE-4 234° 02' 01.6600" Dist 0.0856'

Curve RAMPE-4 P.I. Station 27+33.8058 N 1,749,965.0320 E 2,206,314.3350  $Delta = 27^{\circ} 25' 08.2857'' (RT)$ Degree = 18° 28' 57.0343" Tangent = 75,6242'Length = 148.3509'Radius = 310.0000' External = 9.0909Long Chord = 146.9394'Mid. Ord. = 8.8319 P.C. Station 26+58.1816 N 1,749,920.6173 E 2,206,253.1275 P.T. Station 28+06.5325 N 1,749,976.2716 E 2,206,389.1193 C.C. N 1,749,669.7146 E 2,206,435.1930

Curve Data

ISER NAME = james hogenson DESIGNED -REVISED IL 5 STATE OF ILLINOIS DRAWN REVISED **HORIZONTAL & VERT** LOT SCALE = 100.0000 / in. HECKED REVISED **DEPARTMENT OF TRANSPORTATION** SCALE: SHEET 8 OF 9 SHEET PLOT DATE = 10/20/2022 REVISED DATE

Beginning chain RAMPD description \_\_\_\_\_

Point 54 N 1,750,150.6990 E 2,207,748.4750 Sta 50+00.0000

Course from 54 to PC RAMPD-1 263° 03' 26.0299" Dist 204.6874'

Curve Data

Curve RAMPD-1 P.I. Station 53+69.3976 N 1,750,106.0470 E 2,207,381.7860  $Delta = 71^{\circ} 12' 54.5765'' (LT)$ Degree = 24° 54' 40 1583" Tangent = 164.7102Length = 285.8766'Radius = 230.0005'External = 52.8947'Long Chord = 267.8266'Mid. Ord. = 43.0046P.C. Station 52+04.6874 N 1,750,125.9568 E 2,207,545.2885 P.T. Station 54+90.5640 N 1,749,944.8423 E 2,207,347.9850 C.C. N 1,749,897.6428 E 2,207,573.0904

Course from PT RAMPD-1 to PC RAMPD-2 191° 50' 31.4534" Dist 202.9279'

Curve Data

Curve RAMPD-2 P.I. Station 57+99.1970 N 1,749,642.7780 E 2,207,284.6490  $Delta = 36^{\circ} 20' 53.2642'' (RT)$ Degree = 17° 47' 38.3899" Tangent = 105.7051Length = 204.2719'Radius = 321,9950 External = 16.9067'Long Chord = 200.8636'Mid. Ord. = 16.0633 P.C. Station 56+93.4919 N 1,749,746.2334 E 2,207,306.3412 P.T. Station 58+97.7638 N 1,749,572.3087 E 2,207,205.8605 C.C. N 1,749,812.3115 E 2,206,991.1993

Course from PT RAMPD-2 to PC RAMPD-3 228° 11' 24,9354" Dist 372,1620'

Curve Data

Curve RAMPD-3 P.I. Station 65+55.3826 N 1,749,133.9010 E 2,206,715.6960 Delta =  $41^{\circ}$  26' 32.5152" (LT) Degree = 7° 35' 34,4841" Tangent = 285.4568 Length = 545.8033Radius = 754.5956 External = 52.1882 Long Chord = 533.9830'Mid. Ord. = 48.8123 P.C. Station 62+69.9258 N 1,749,324.2034 E 2,206,928.4648 P.T. Station 68+15.7291 N 1,748,850.4217 E 2,206,682.1546 C.C. N 1,748,761.7562 E 2,207,431.5230

Course from PT RAMPD-3 to 55 186° 44' 52.3721" Dist 457.8241'

Point 55 N 1,748,395.7690 E 2,206,628.3600 Sta 72+73.5532

\_\_\_\_\_ Ending chain RAMPD description

Course from PT RAMPE-4 to PC RAMPE-5 81° 27' 09.9472" Dist 5.0201'

Curve RAMPE-5 P.I. Station 28+94.1382 N 1,749,989.2920 E 2,206,475.7520  $Delta = 0^{\circ} 54' 53.9930'' (RT)$ Degree = 0° 33' 14,3341" Tangent = 82.5855' Length = 165.1676Radius = 10,342.5400' External = 0.3297Long Chord = 165.1658'Mid Ord. = 0.3297P.C. Station 28+11.5 P.T. Station 29+76

Ending chain RAMPE description

Curve Data

P.C. Station 28+11.5527	N 1,749,977.0177	E 2,206,394.0837
P.T. Station 29+76.7202	N 1,750,000.2605	E 2,206,557.6059
C.C. N 1,739,749.3454	E 2,207,931.2411	

			F.A.P RTE	SECTION			COUNTY	TOTAL SHEETS	SHEET NO.
TICAL CONTROL		595	*			ROCK ISLAND	207	39	
110	AL CONTRO	<b>'L</b>					CONTRACT	NO. 64	1P43
TS	STA.	TO STA.		ILLING	DIS	FED. AI	D PROJECT		

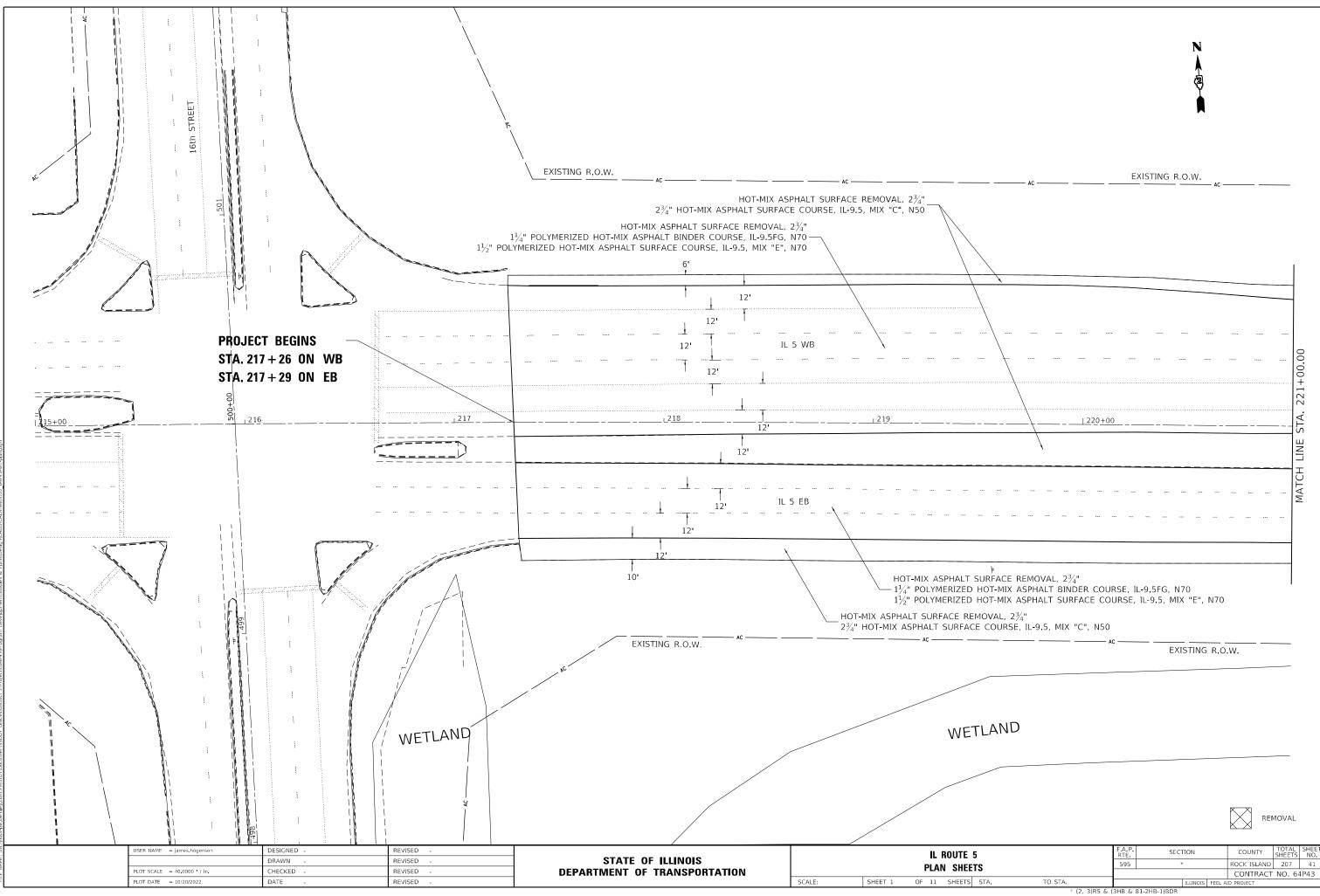
Beginning chain RAMPF description	Beginning chain RAMPG description
Point 56 N 1,748,228.9360 E 2,206,514.1440 Sta 0+00.0000	Curve Data
Course from 56 to 57 1° 02' 14.9737" Dist 394.0536'	** Curve RAMPG-1
Point 57 N 1,748,622.9250 E 2,206,521.2790 Sta 3+94.0536	P.I. Station 10+78.0763 N 1,750,100.5124 E 2,206,431.9429 Delta = 20° 34' 56.8637" (RT)
Course from 57 to PC RAMPF-1 1° 35' 22.9357" Dist 196.8551'	Degree = 13° 19' 28.5596" Tangent = 78.0763'
Curve Data	Length = 154.4696' Radius = 430.0000'
**	External = 7.0308'
Curve RAMPF-1 P.I. Station 8+53.8616 N 1,749,082.5560 E 2,206,534.0350	Long Chord = 153.6404' Mid. Ord. = 6.9177'
Delta = 38° 25' 25.9418" (LT)	P.C. Station 10+00.0000 N 1,750,111.7170 E 2,206,509.211
Degree = $7^{\circ}$ 35' 34.6310" Tangent = 262.9528'	P.T. Station 11+54.4696 N 1,750,117.1870 E 2,206,355.6680 C.C. N 1,750,537.2661 E 2,206,447.5023
Length = $506.0465'$	Curve Data
Radius = 754.5915' External = 44.5033'	**
Long Chord = $496.6169'$	Curve RAMPG-2 P.I. Station 15+56.8433 N 1,750,031.2542 E 2,206,748.7584
Mid. Ord. = 42.0248' P.C. Station 5+90.9087 N 1,748,819.7044 E 2,206,526.7402	Delta = $240^{\circ}$ 59' 47.7163" (RT)
P.T. Station 10+96.9552 N 1,749,293.0166 E 2,206,376.3945	Degree = $24^{\circ}$ 10' 31.5473"
C.C. N 1,748,840.6382 E 2,205,772.4391	Tangent = 402.3736' Length = 996.8658'
Course from PT RAMPF-1 to PC RAMPF-2 323° 09' 56.7168" Dist 622.8798'	Radius = 237.0000' External = 703.9835'
Curve Data	Long Chord = 408.4195'
**	Mid. Ord. = 357.2806' P.C. Station 11+54.4696 N 1,750,117.1870 E 2,206,355.668(
Curve RAMPF-2 P.I. Station 17+83.4942 N 1,749,842.5040 E 2,205,964.8130	P.T. Station 21+51.3354 N 1,750,416.7130 E 2,206,633.3200
$Delta = 30^{\circ} 56' 28.5403'' (LT)$	C.C. N 1,750,348.7192 E 2,206,406.2829
Degree = 24° 54' 38.2840" Tangent = 63.6592'	Curve Data
Length = 124.2090'	** Curve RAMPG-3
Radius = 230.0053' External = 8.6470'	P.I. Station 22+31.0523 N 1,750,340.1874 E 2,206,655.6495
Long Chord = $122.7052'$	Delta = 21° 00' 19.5403" (RT) Degree = 13° 19' 28.5596"
Mid. Ord. = 8.3337' P.C. Station 17+19.8350 N 1,749,791.5529 E 2,206,002.9768	Tangent = $79.7169'$
P.T. Station 18+44.0440 N 1,749,866.5822 E 2,205,905.8831	Length = 157.6440' Radius = 430.0000'
C.C. N 1,749,653.6643 E 2,205,818.8867	External = $7.3269'$
Curve Data	Long Chord = 156.7626' Mid. Ord. = 7.2041'
** Curve RAMPF-3	P.C. Station 21+51.3354 N 1,750,416.7130 E 2,206,633.320
P.I. Station 19+20.1536 N 1,749,895.3680 E 2,205,835.4320	P.T. Station 23+08.9794 N 1,750,260.7430 E 2,206,649.0640 C.C. N 1,750,296.2657 E 2,206,220.5338
Delta = 20° 04' 27.4500" (LT) Degree = 13° 19' 29.0504"	
Tangent = 76.1073'	======================================
Length = 150.6543' Radius = 429.9956'	
External = 6.6834'	
Long Chord = 149.8849' Mid. Ord. = 6.5811'	
P.C. Station 18+44,0463 N 1,749,866,5814 E 2,205,905,8852	
P.T. Station 19+94.7006 N 1,749,898.2235 E 2,205,759.3783 C.C. N 1,749,468.5307 E 2,205,743.2450	
Course from PT RAMPF-3 to 58 272° 09' 00.8087" Dist 195.8832'	
Point 58 N 1,749,905.5730 E 2,205,563.6330 Sta 21+90.5838	
Ending chain RAMPF description	

Curve Data \*\_\_\_\_\_\* e RAMPG-1 Station 10+78.0763 N 1,750,100.5124 E 2,206,431.9429 = 20° 34' 56.8637" (RT) ree = 13° 19' 28.5596" gent = 78.0763' , gth = 154.4696' us = 430.0000' rnal = 7.0308 Chord = 153.6404Ord. = 6.9177 Station 10+00.0000 N 1,750,111.7170 E 2,206,509.2110 Station 11+54.4696 N 1,750,117.1870 E 2,206,355.6680 N 1,750,537.2661 E 2,206,447.5023 Curve Data e RAMPG-2 Station 15+56.8433 N 1,750,031.2542 E 2,206,748.7584 = 240° 59' 47.7163" (RT) ree =  $24^{\circ}$  10' 31.5473" gent = 402.3736' gth = 996.8658'us = 237.0000' rnal = 703.9835' Chord = 408.4195Ord. = 357.2806 Station 11+54.4696 N 1,750,117.1870 E 2,206,355.6680 Station 21+51.3354 N 1,750,416.7130 E 2,206,633.3200 N 1,750,348.7192 E 2,206,406.2829 Curve Data e RAMPG-3 Station 22+31.0523 N 1,750,340.1874 E 2,206,655.6495 = 21° 00' 19.5403" (RT)

ree = 13° 19' 28.5596" qent = 79.7169'gth = 157.6440'us = 430.0000' rnal = 7.3269'Chord = 156.7626Ord. = 7.2041Station 21+51.3354 N 1,750,416.7130 E 2,206,633.3200 Station 23+08.9794 N 1,750,260.7430 E 2,206,649.0640 N 1,750,296.2657 E 2,206,220.5338

Beginning chain RAMPH description \_\_\_\_\_\_ Point 59 N 1,750,043.2120 E 2,205,638.7520 Sta 15+38.0000 Course from 59 to PC RAMPH-1 86° 08' 31.2096" Dist 200.7472' Curve Data Curve RAMPH-1 P.I. Station 19+04.7000 N 1,750,067.8850 E 2,206,004.6210  $Delta = 71^{\circ} 37' 24.3603'' (LT)$ Degree = 24° 54' 40.3505" Tangent = 165.9527' Length = 287.5149'Radius = 230.0000' External = 53.6200'Long Chord = 269.1568'Mid. Ord. = 43 4828 P.C. Station 17+38.7472 N 1,750,056.7191 E 2,205,839.0443 P.T. Station 20+26.2621 N 1,750,228.5383 E 2,206,046.2243 C.C. N 1,750,286.1978 E 2,205,823.5690 Course from PT RAMPH-1 to PC RAMPH-2 14° 31' 06,8493" Dist 207,1489' Curve Data Curve RAMPH-2 P.I. Station 23+80.6414 N 1,750,571.6010 E 2,206,135.0650 Delta =  $49^{\circ}$  33' 00.6592" (RT) Degree = 17° 57' 39.8139" Tangent = 147.2304 Length = 275.8756'Radius = 319.0000' External = 32.3372' Long Chord = 267.3586'Mid. Ord. = 29.3608 P.C. Station 22+33.4110 N 1,750,429.0722 E 2,206,098.1552 P.T. Station 25+09.2866 N 1,750,635.9837 E 2,206,267.4722 C.C. N 1,750,349,1008 E 2,206,406,9684 Course from PT RAMPH-2 to PC RAMPH-3 64° 04' 07.5084" Dist 227.1336' Curve Data Curve RAMPH-3 P.I. Station 29+63,1530 N 1,750,834,4560 E 2,206,675,6430  $Delta = 55^{\circ} 36' 14.6146'' (LT)$ Degree = 13° 19' 28.5596" Tangent = 226,7327 Length = 417.3038'Radius = 430,0000External = 56.1149'Long Chord = 401.1195'Mid. Ord. = 49.6373 P.C. Station 27+36.4202 N 1,750,735.3075 E 2,206,471.7378 P.T. Station 31+53,7240 N 1,751,058,7189 E 2,206,709.0180 C.C. N 1,751,122.0149 E 2,206,283.7021 Course from PT RAMPH-3 to 60 8° 27' 52.8938" Dist 132.4590' Point 60 N 1,751,189.7350 E 2,206,728.5160 Sta 32+86.1830 Ending chain RAMPH description

USER NAME = James hogenson	DESIGNED -	REVISED -			IL 5 Horizontal & Vertical Control		F.A.P BTE	SECTION	COUNTY TOTAL SHEET
	DRAWN -	REVISED -	STATE OF ILLINOIS				595	*	ROCK ISLAND 207 40
PLOT SCALE = 100.0000 / in	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION						CONTRACT NO. 64P43
PLOT DATE = 10/20/2022	DATE -	REVISED -		SCALE:	SHEET 9 OF 9 SHEETS STA.	TO STA.		ILLINOIS FED. A	ND PROJECT



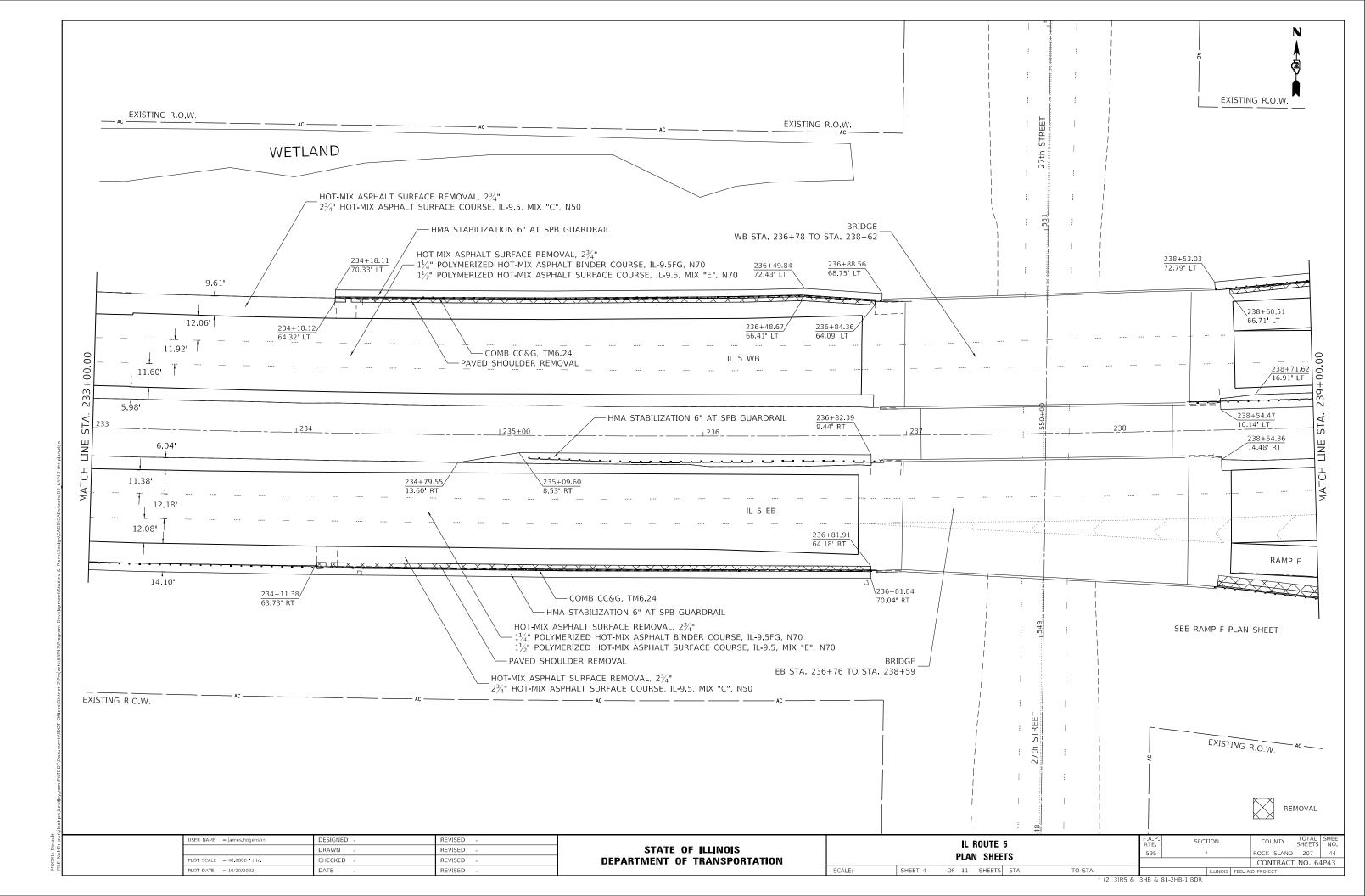
	5	A. TO STA.	F.A.P. RTE	F.A.P. RTE. SECTION			COUNTY	TOTAL SHEETS	SHEET NO.
F	TS		595	595 *			ROCK ISLAND	207	41
							CONTRACT	NO. 64	1P43
S	STA.	TO STA.			ILLINOIS	FED. A	ID PROJECT		

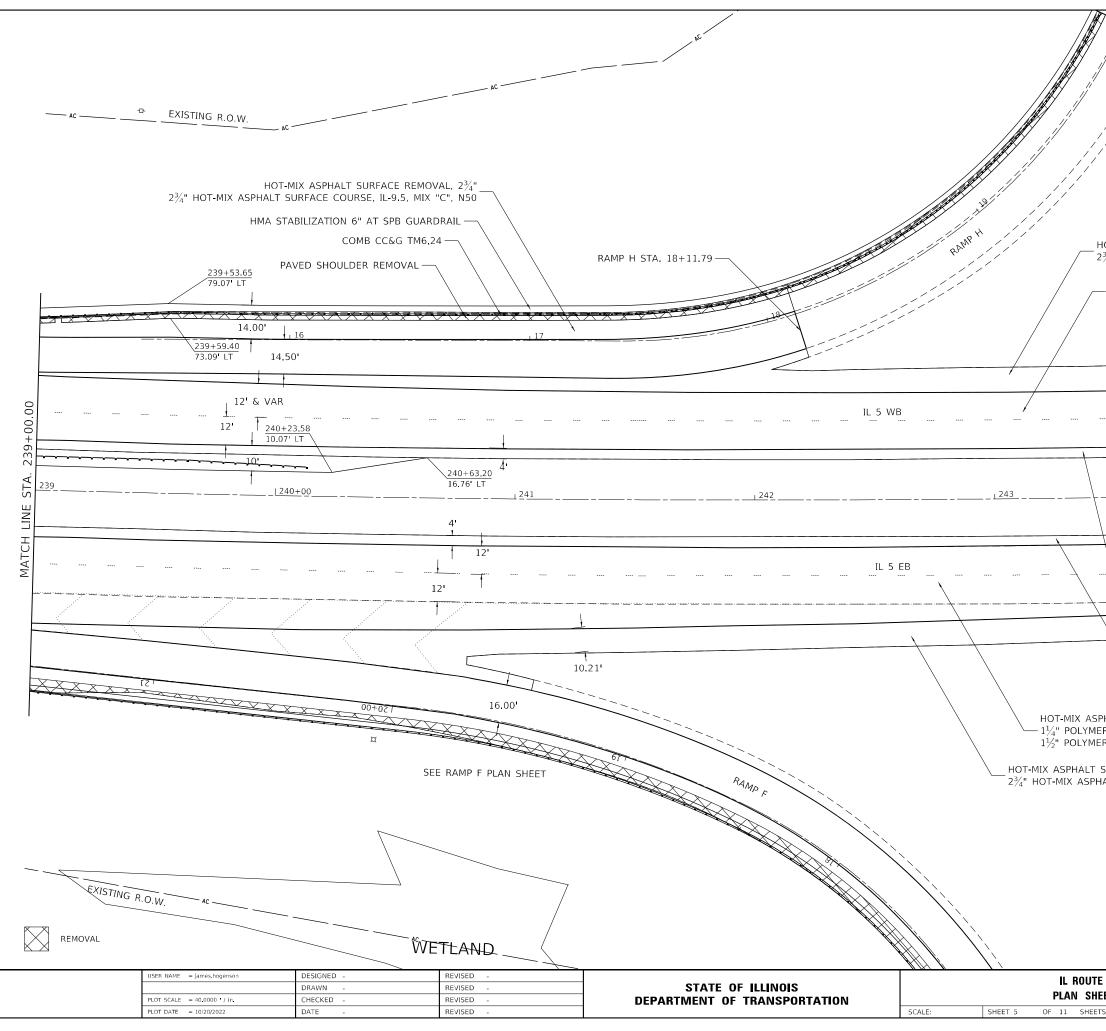
EXISTING R.	O.W AC	AC	AC	HOT-MIX ASPHALT SURFACE
			$\neg$	
		HOT-MIX ASPHALT SURFACE REMOVAL, $2\frac{3}{4}$ " $2\frac{3}{4}$ " HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MI	IX "C", N50	HOT-MIX ASPHALT SURFA 1 <sup>1</sup> / <sub>4</sub> " POLYMERIZED HOT-N 1 <sup>1</sup> / <sub>2</sub> " POLYMERIZED HOT-N
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$1\frac{1}{4}$ " POLYMERIZED HOT-MIX ASPHAL		)/ /		ASPHALT SURFACE REMOVAL, 2 <sup>3</sup> / <sub>4</sub> "
2" POLYMERIZED HOT-MIX ASPHALT SURFA			27/4" HOT-MIX ASPHALT SURFA	ACE COURSE, IL-9.5, MIX "C", N50
	HOT-MIX ASPHALT SURFACE RE HALT SURFACE COURSE, IL-9.5, I	MIX "C", N50		
EXISTING R.O.W.	— AC	AC AC AC	:	AC
	WETLAND			
			-	
USER NAME = james.hogenson	DESIGNED -	REVISED -		
USER NAME = james.hogenson PLOT SCALE = 40.0000 / in.	DESIGNED - DRAWN - CHECKED -	REVISED -	STATE OF ILLINOIS Ment of transportation	IL RO PLAN

			N
			<b>▲</b>
EXISTING R.O.W.			AC
40VAL, 2¾" E COURSE, IL-9.5, MIX "C", N50		L	
WETLAND			
REMOVAL, 2¾" ASPHALT BINDER COURSE, IL-9.5F ASPHALT SURFACE COURSE, IL-9.5	G, N70 6, MIX	0 "E", N70	
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			REMOVAL
E 5 EETS	F.A.P. RTE 595	SECTION *	COUNTY TOTAL SHEET NO. ROCK ISLAND 207 42
TS STA. TO STA.			CONTRACT NO. 64P43

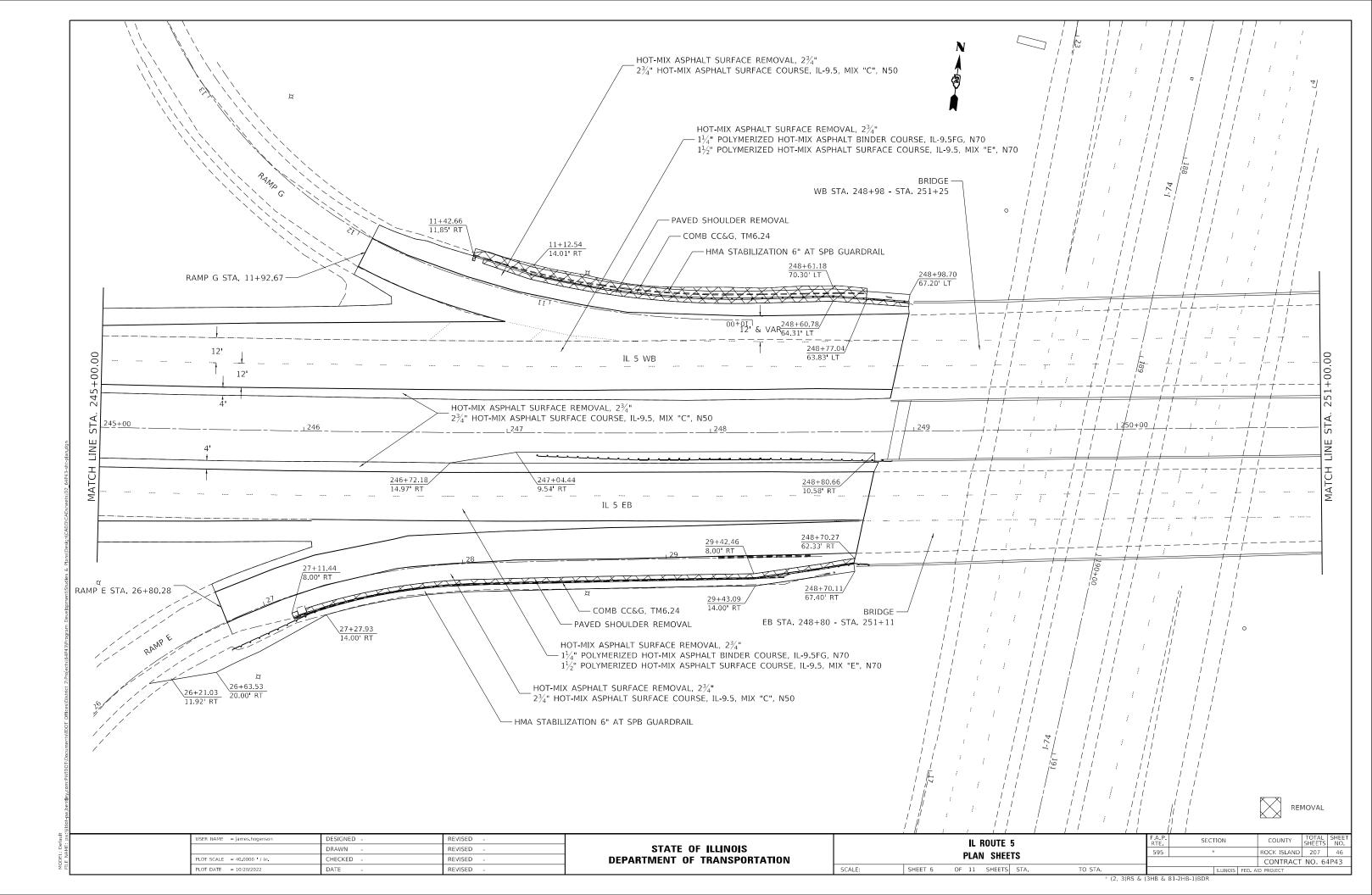
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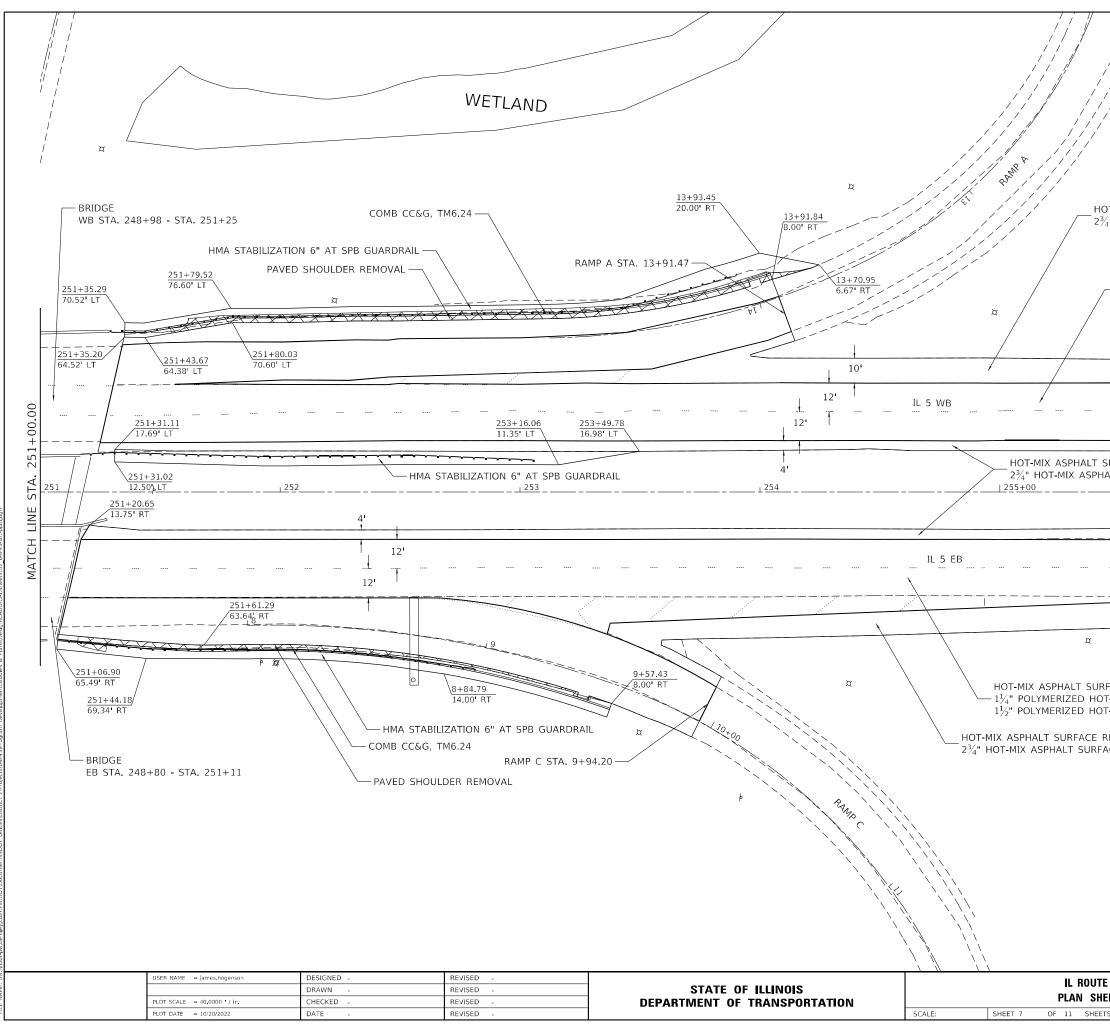
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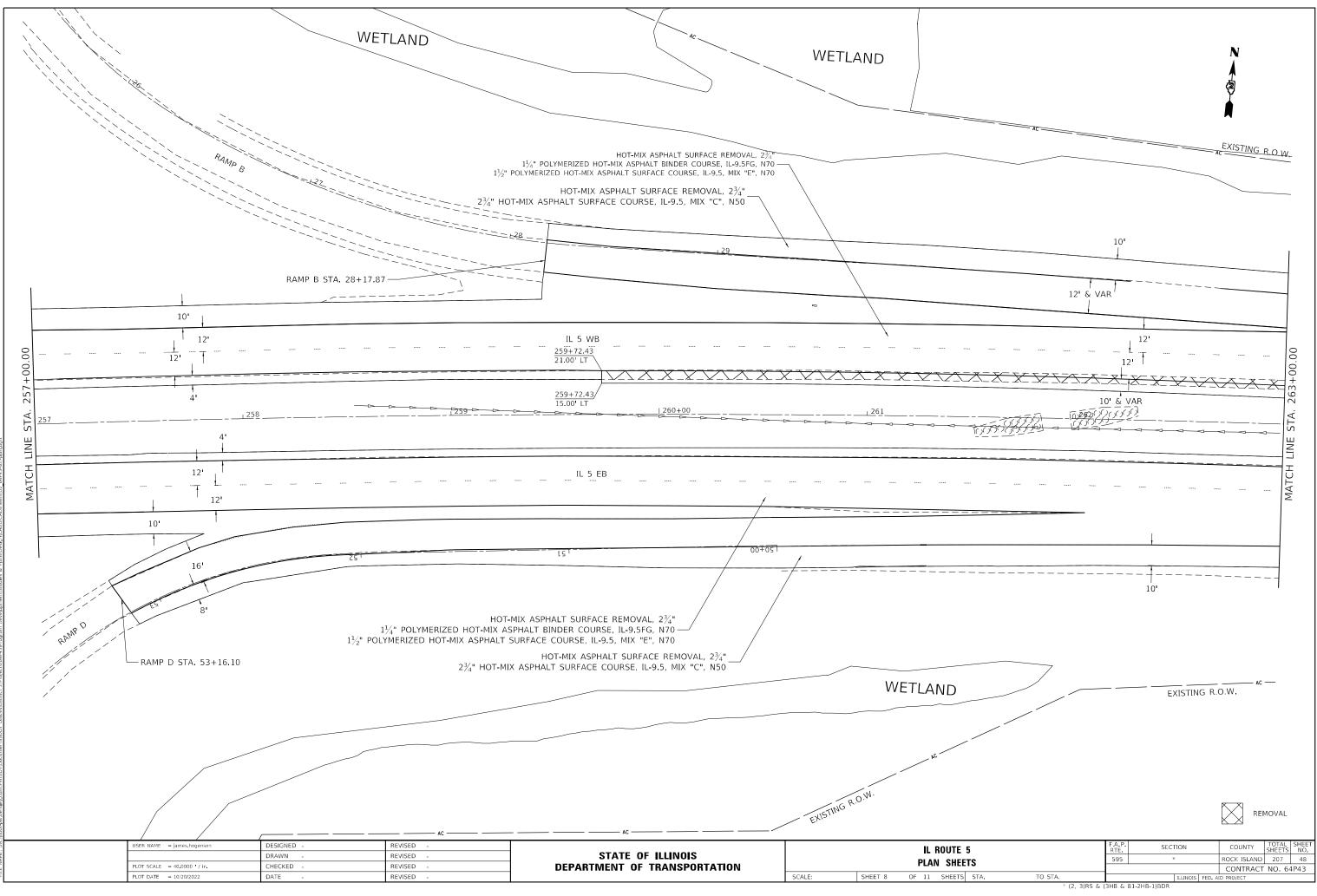


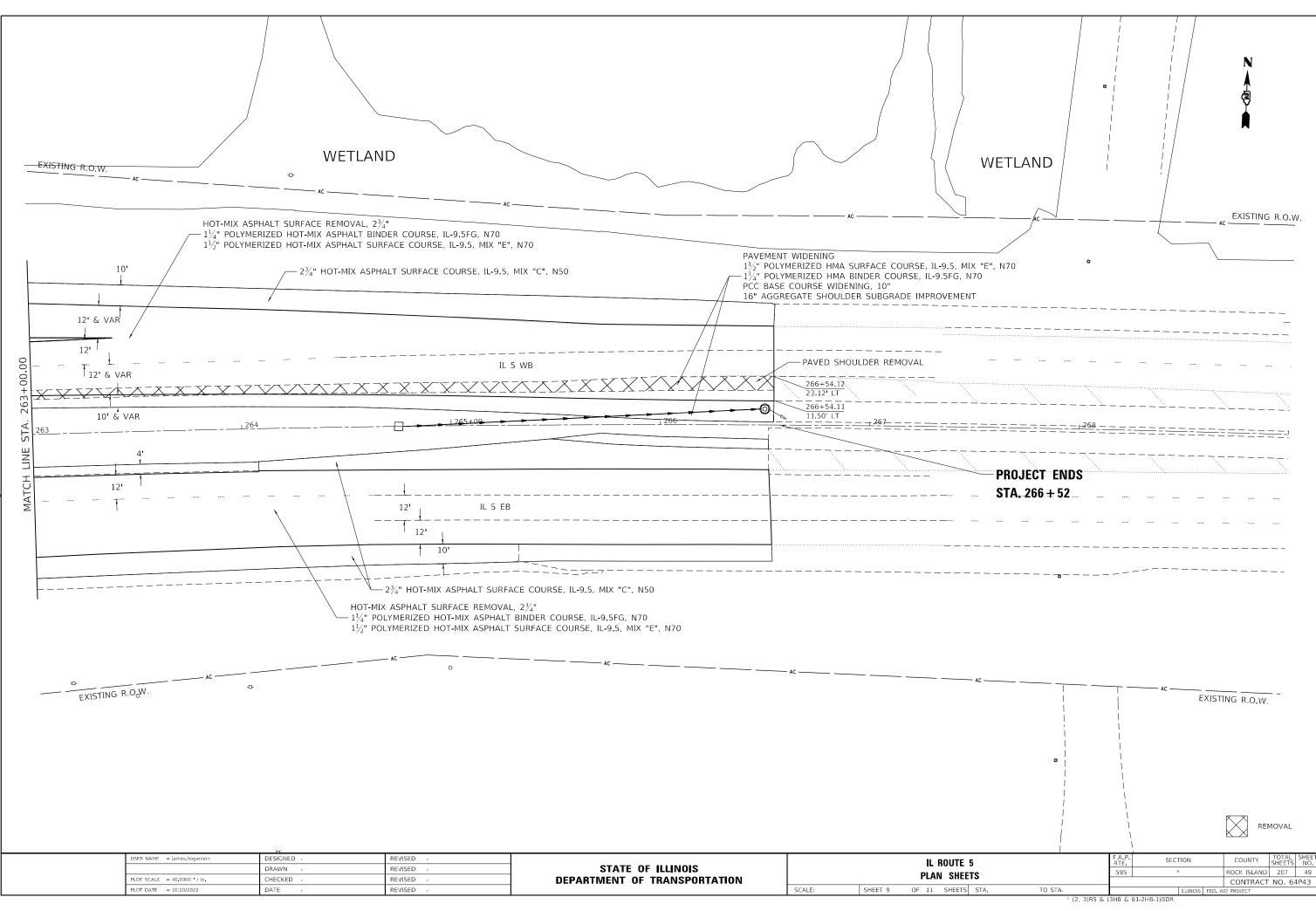
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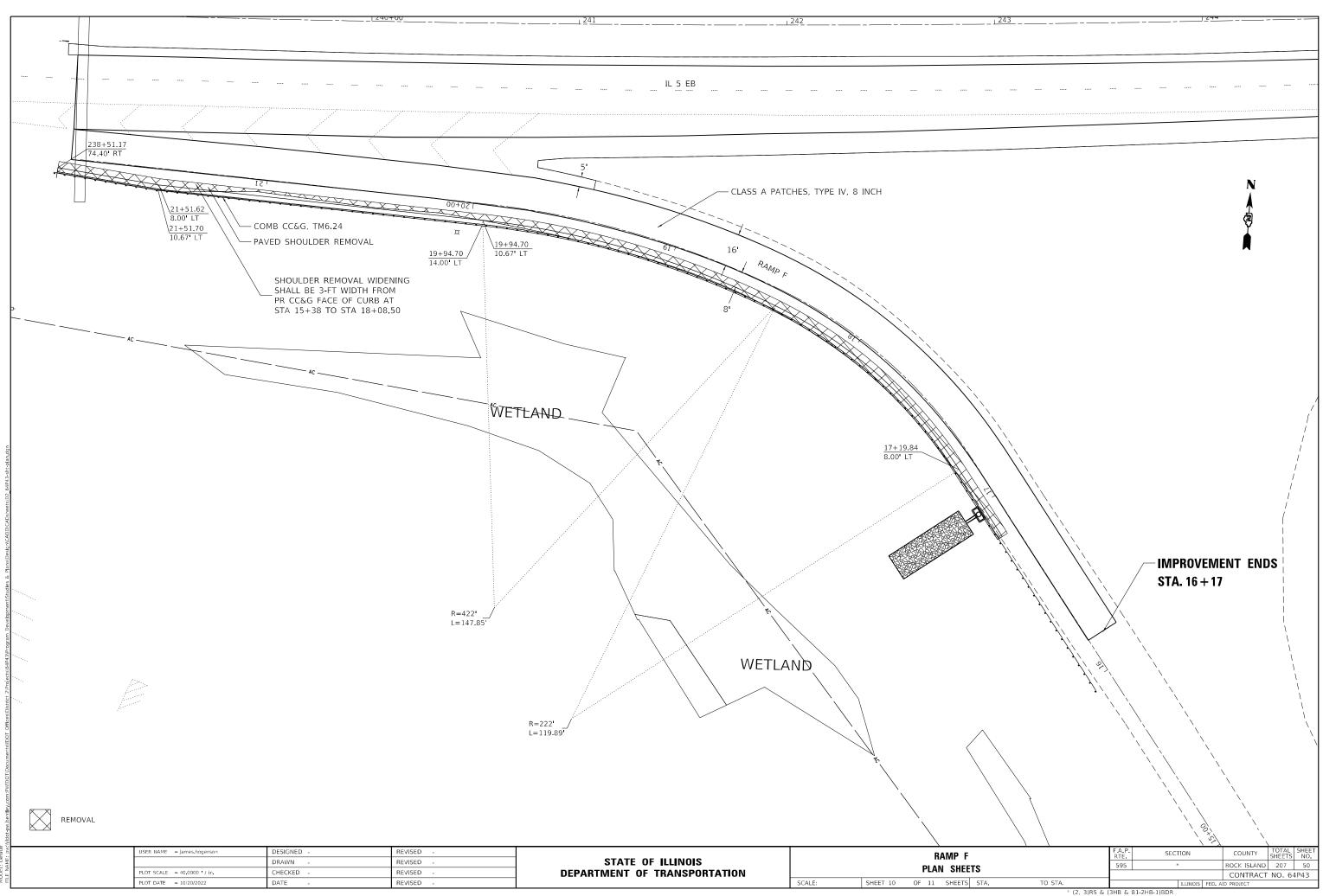


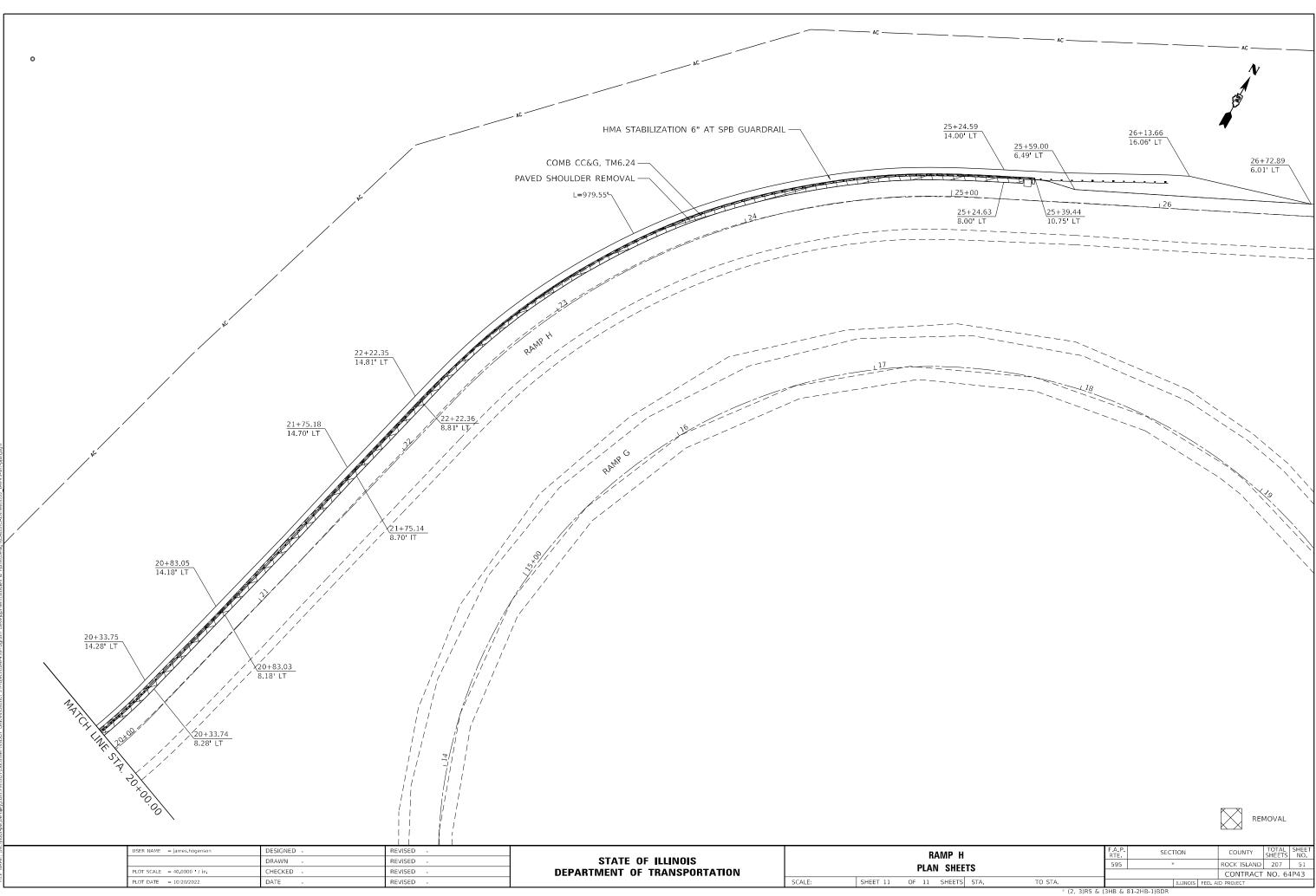


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# SUGGESTED CONSTRUCTION STAGING NOTES

#### STAGE 1

- 1. INSTALL CONSTRUCTION SIGNING AND DRUMS OR BARRICADES AND TCB PER STAGE 1 PLANS.
- 2. INSTALL TEMPORARY PAVEMENT MARKINGS PER STAGE 1 PLANS.
- 3. DETOUR SIGNS SHALL BE PLACED PRIOR TO WORK ZONE BEING SETUP.

4. COVER EXISTING SIGNS AS INDICATED ON STAGE 1 PLANS.

- 5. USE STANDARD 701606 ON 27TH STREET AND STANDARD 701406 ON I-74 FOR DAILY CLOSURES UNDER EACH BRIDGE WHERE THE WORK IS OCCURING
- 6. TEMPORARY CLOSURES OF RAMPS WILL NEED TO HAVE FLAGGERS PLACED USING STANDARD 701601 AND REMOVE RAMP OPEN SIGNS PRIOR TO HAVING FLAGGERS.
- 7. COMPLETE BRIDGE WORK WITHIN WORK ZONE.
- 8. NO PATCHING, MILLING, OR RESURFACING SHALL BE DONE IN STAGE 1 IN THE DIRECTION OF TRAVEL (EB) AS THE BRIDGE LANE CLOSURES.

<u>STAGE 2, 3, & 4</u>

- 1. INSTALL/RELOCATE CONSTRUCTION SIGNING AND DRUMS OR BARRICADES AND TCB PER PREVIOUS STAGE PLANS.
- 2. INSTALL TEMPORARY PAVEMENT MARKINGS PER STAGE PLANS.
- 3. DETOUR SIGNS SHALL BE PLACED PRIOR TO WORK ZONE BEING SETUP.
- 4. COVER EXISTING SIGNS AS INDICATED ON STAGE PLANS.
- 5. USE STANDARD 701606 ON 27TH STREET AND STANDARD 701406 ON I-74 FOR DAILY CLOSURES UNDER EACH BRIDGE WHERE THE WORK IS OCCURING
- TEMPORARY CLOSURES OF RAMPS WILL NEED TO HAVE FLAGGERS PLACED USING STANDARD 701601 AND REMOVE RAMP OPEN SIGNS PRIOR TO HAVING FLAGGERS.
- 7. COMPLETE BRIDGE WORK WITHIN WORK ZONE \
- 8. STAGES 2 AND 4 CAN OCCUR SIMULTANOUSLY.
- 9. THE WB IL 5 BASE COURSE SHALL BE ENTIRELY COMPLETED WITHIN THE STAGE 4 (WB LANE CLOSURES).
- 10. NO PATCHING, MILLING, OR RESURFACING WORK SHALL BE DONE IN COMBINED STAGES 2 AND 4 WHILE BRIDGE CLOSURE WORK IS BEING PERFORMED IN BOTH (EB AND WB) DIRECTIONS.
- 11. NO PATCHING, MILLING, OR RESURFACING SHALL BE DONE IN STAGE 3 IN THE SAME DIRECTION OF TRAVEL (WB) AS THE BRIDGE LANE CLOSURES.

STAGE 5 (NO PLANS)

- 1. USE STANDARD 701422 FOR SINGLE LANE CLOSURES ON IL 5 EB AND WB
- 2. COMPLETE IL 5 PATCHING, MILLING, AND RESURFACING OPERATIONS.

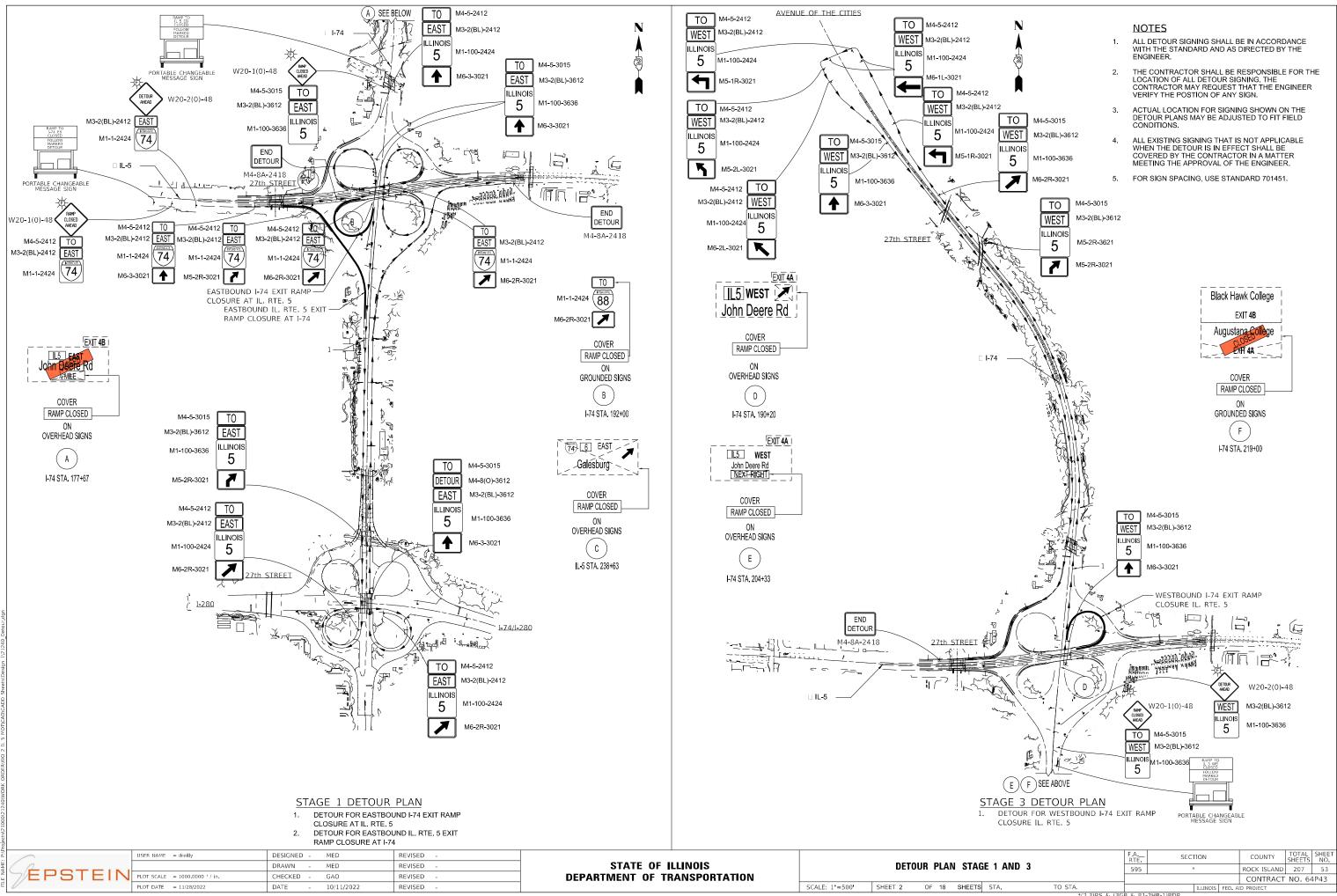
MAINTENANCE OF TRAFFIC GENERAL NOTES

- 1. THE CONTRACTOR'S ATTENTION IS DIRECTED TO THE FACT THAT WHEN WORK COMMENCES, THE CONTRACTOR SHALL ASSUME THE MAINTENANCE OF ANY PAVEMENT, DRAINAGE FACILITIES, TRAFFIC CONTROL SIGNS, AND TRAFFIC WITHIN THE LIMITS OF THE CONTRACT. THE CONTRACTOR SHALL RETAIN THIS MAINTENANCE RESPONSIBILITY UNTIL THE CITY OF ELGIN ASSUMES MAINTENANCE.
- 2. TRAFFIC CONTROL DEPICTED IN THESE PLANS AND THE APPLICABLE DETAILS AND STANDARDS ARE THE MINIMUM REQUIRED, OTHER WORK OR SIGNING MAY BE REQUIRED BY THE ENGINEER, TRAFFIC CONTROL AND PROTECTION SHALL BE PERFORMED IN ACCORDANCE WITH THE STANDARD SPECIFICATION; APPLICABLE GUIDELINES IN THE ILLINOIS MANUAL ON THE UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS; AND APPLICABLE HIGHWAY STANDARDS FOR TRAFFIC CONTROL.
- 3. THIS CONTRACT IS ANTICIPATED TO BE COMPLETED IN THE 2023 CONSTRUCTION SEASON, HOWEVER, ALL TEMPORARY PAVEMENT MARKINGS THAT WILL REMAIN THROUGH THE WINTER MONTHS SHALL BE MODIFIED URETHANE.
- 4. THE CONTRACTOR WILL BE REQUIRED TO RELOCATE OR REMOVE AND REPLACE SIGNS WHICH INTERFERE WITH CONSTRUCTION OPERATIONS, AND TO TEMPORALLY RESET ALL SUCH SIGNS DURING CONSTRUCTION OPERATIONS. THIS WORK WILL BE INCLUDED IN THE COST OF THE TRAFFIC CONTROL AND PROTECTION, SPECIAL.

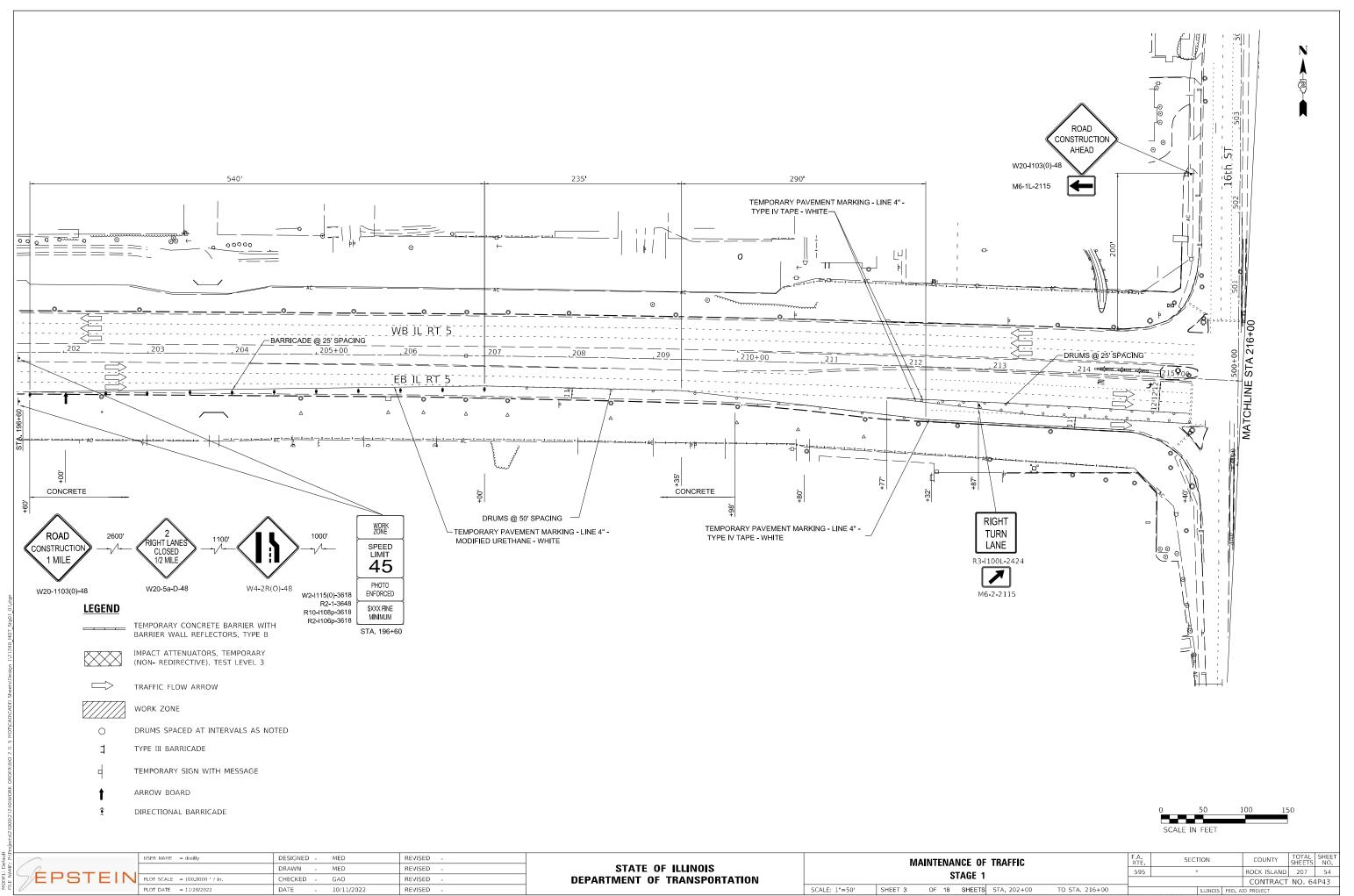
5. MAINTAIN AT LEAST ONE 11 FOOT TRAVEL LANE IN EACH DIRECTION	
THROUGHOUT WORK ZONE. EXISTING SIGNS THAT ARE DAMAGED DURING	
THE REMOVAL AND REPLACEMENT SHALL BE REPLACED AT THE	
CONTRACTOR'S EXPENSE.	

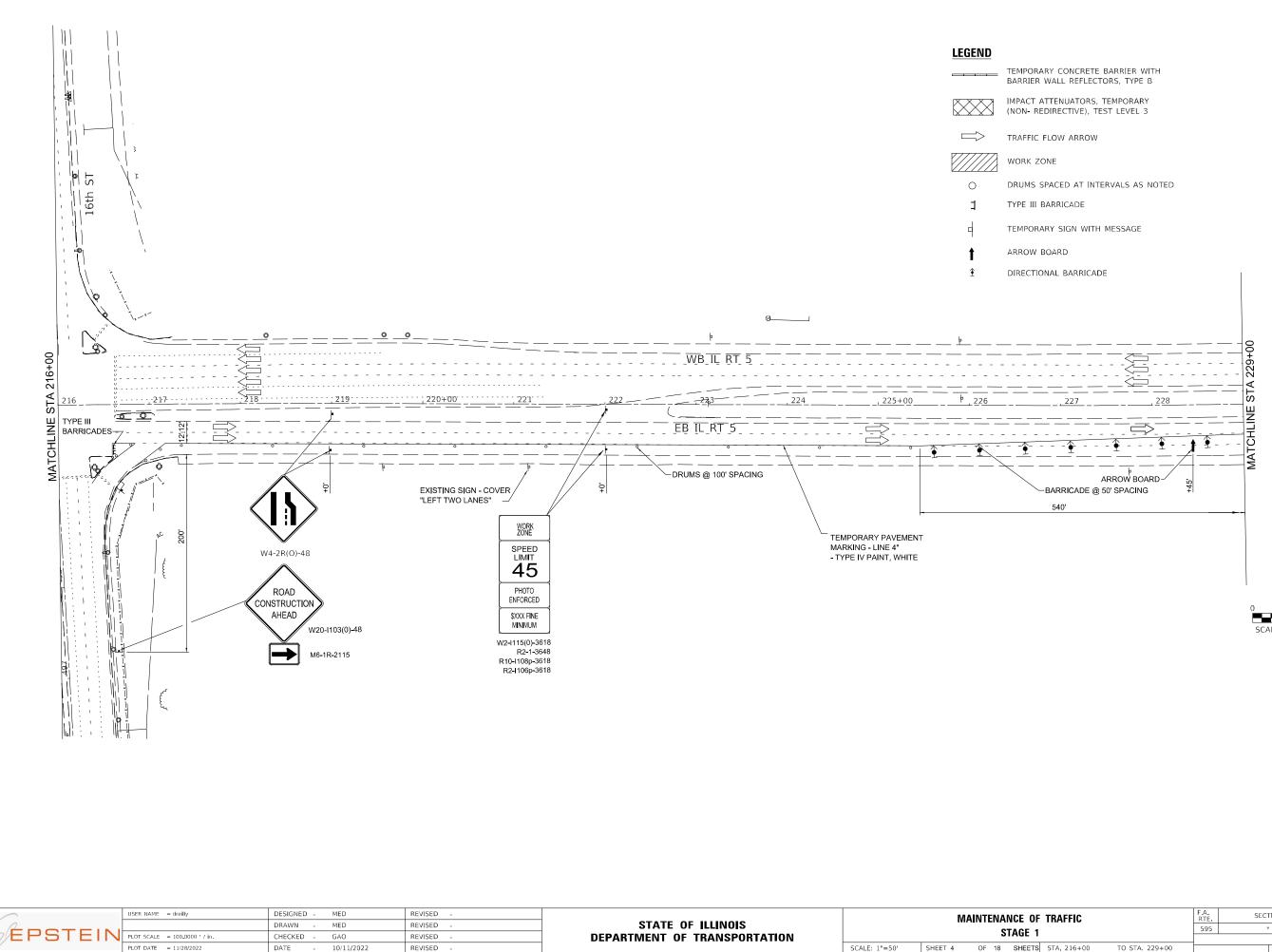
- 6. RELOCATE TEMPORARY IMPACT ATTENUATORS SHALL INCLUDE STORAGE AND TRANSPORTATION TO AND FROM STORAGE, WHEN THE DEVICE IS NOT NEEDED FOR A TIME, AS SHOWN ON THE STAGING PLANS. THIS SHALL BE INCLUDED IN THE CONTRACT UNIT PRICE PER EACH FOR IMPACT ATTENUATORS, RELOCATE OF THE TYPE SPECIFIED.
- 7. WHEN RELOCATE TEMPORARY CONCRETE BARRIER IS SPECIFIED, THE WALL SHALL BE REMOVED, STORAGE AND TRANSPORTATION TO AND FROM STORAGE, WHEN THE WALL IS NOT NEEDED FOR A TIME AS SHOWN ON THE STAGING PLANS, RELOCATED AND REINSTATED AT THE NEW LOCATION. THE REINSTALLATION REQUIREMENTS SHALL BE THE SAME AS THOSE FOR A NEW INSTALLATION. THIS SHALL BE PAID FOR AT THE CONTRACT UNIT PRICE PER FOOT FOR RELOCATE TEMPORARY CONCRETE BARRIER.

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		DRAWN - MED	REVISED -	STATE OF ILLINOIS	MAINTENANCE OF TRAFFIC GENERAL NOTES	595	*	ROCK ISLAND 207 52
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<sup>\*(2,3)</sup>RS & (3GB & 81-2HB-1)BDR

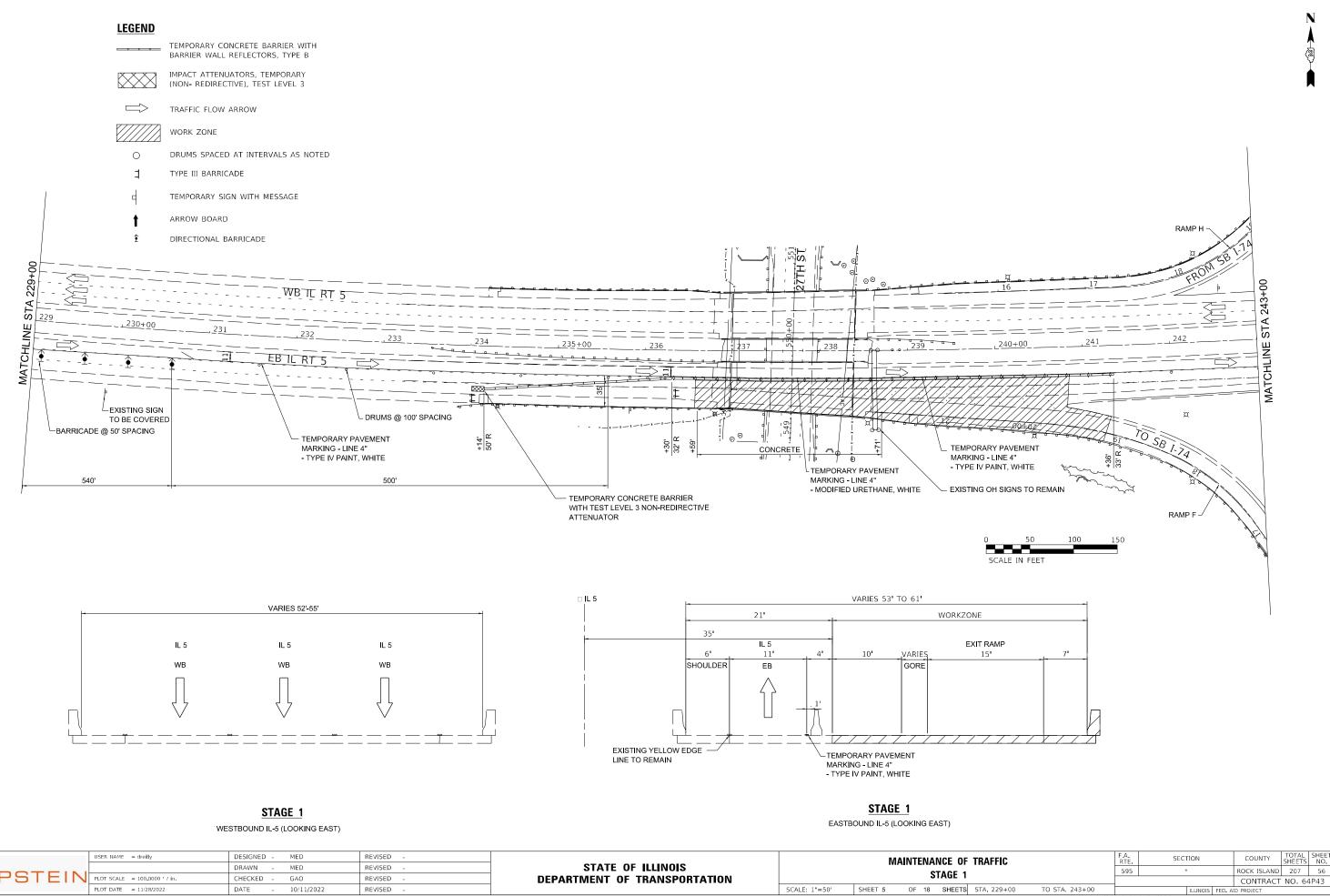




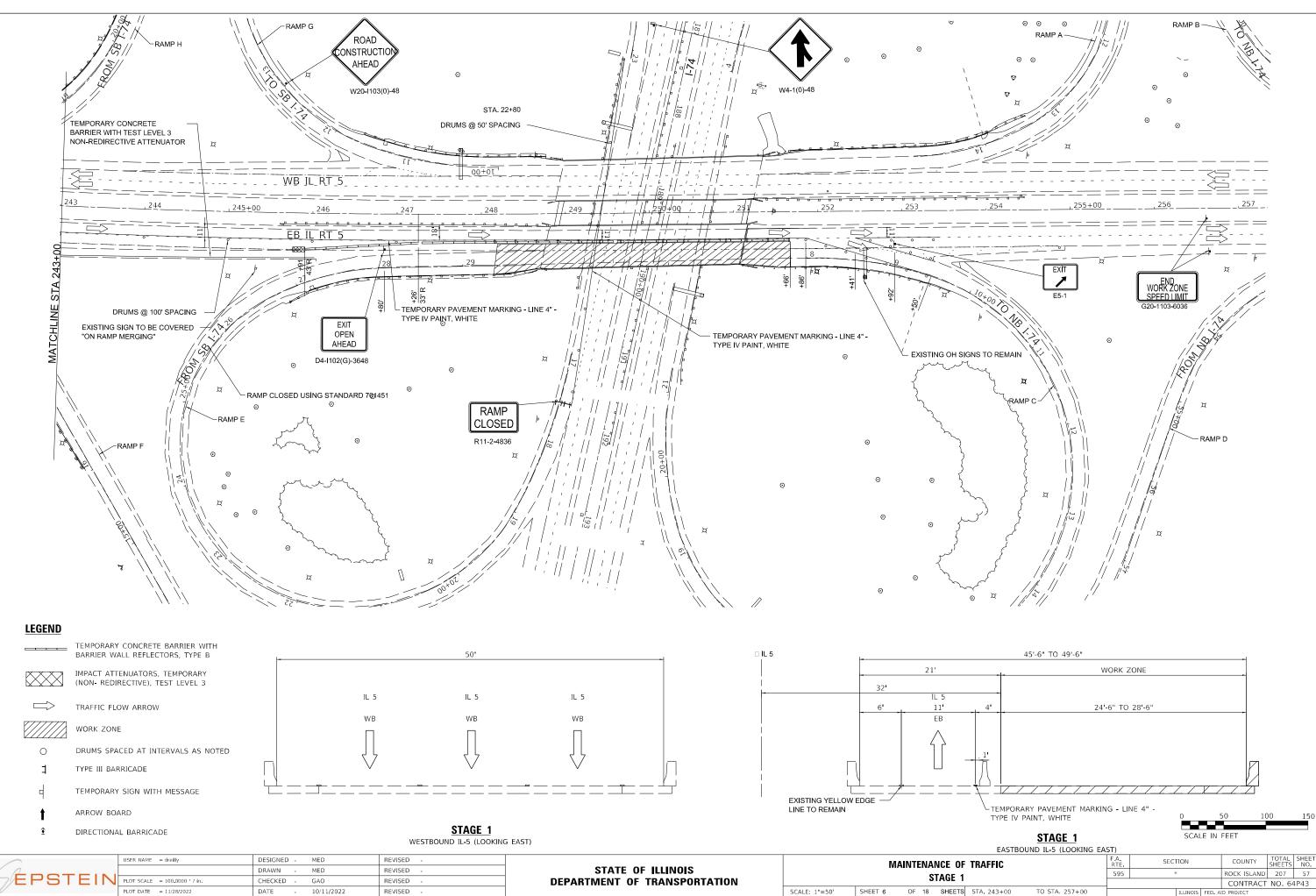


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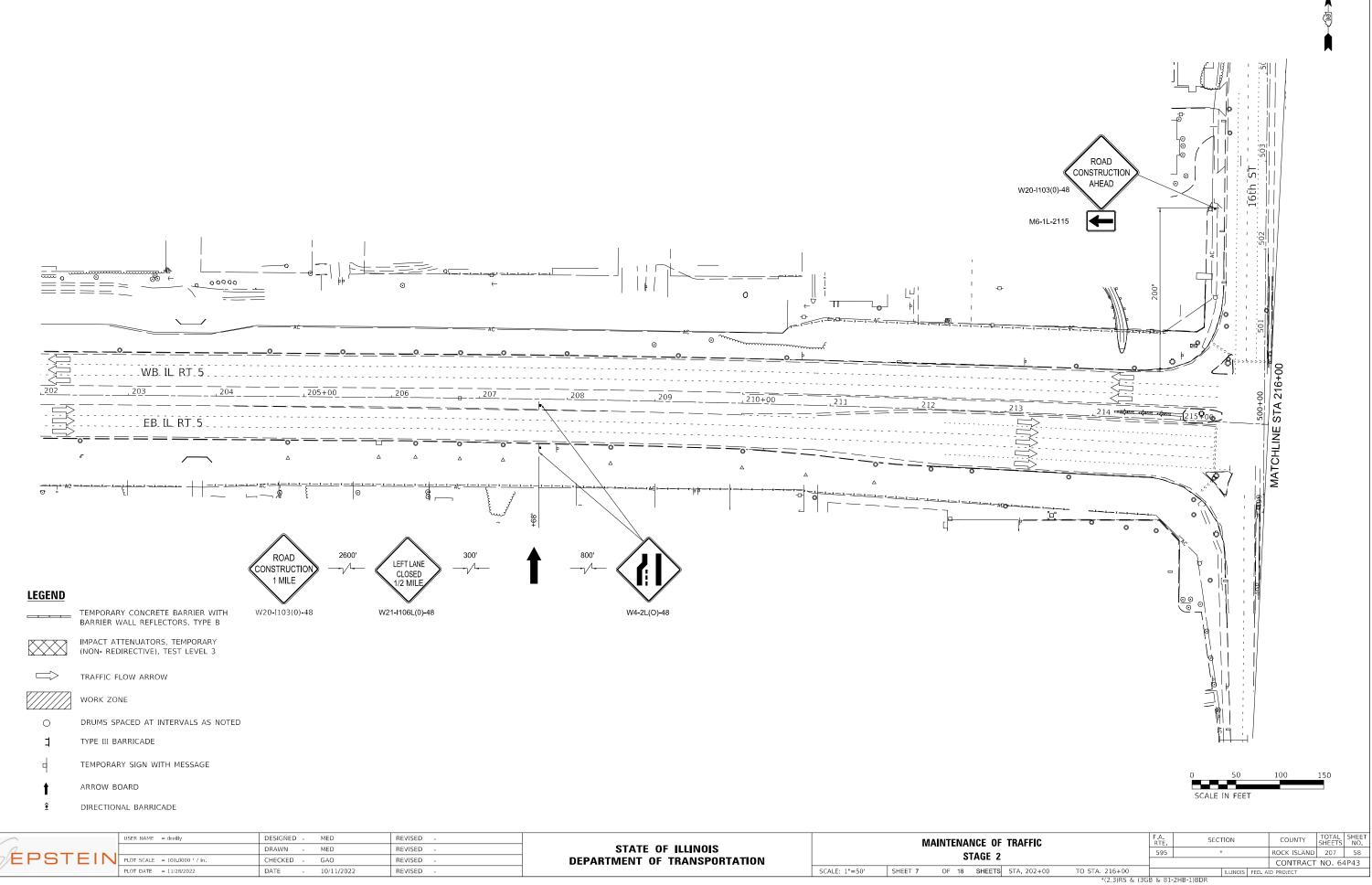
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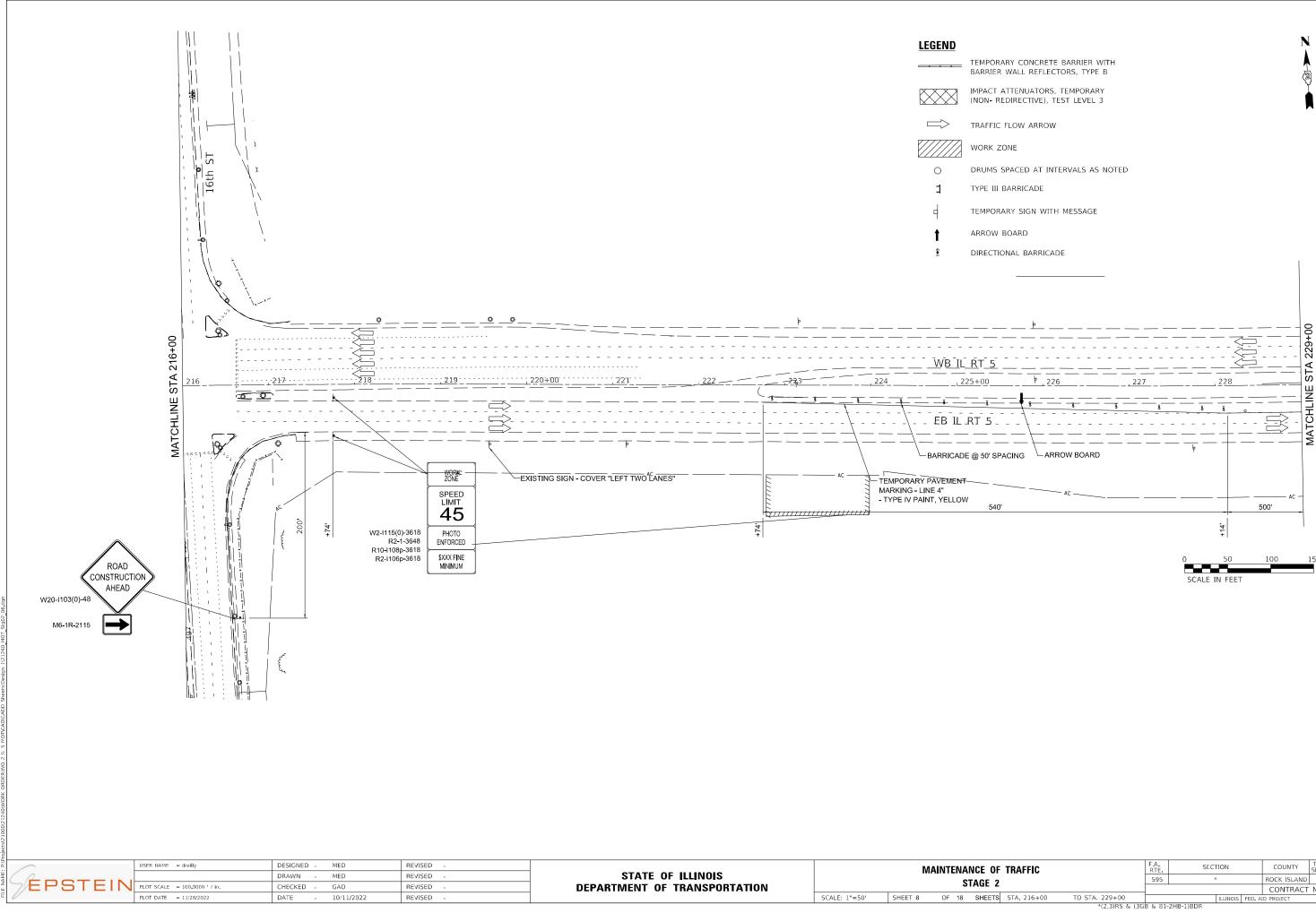


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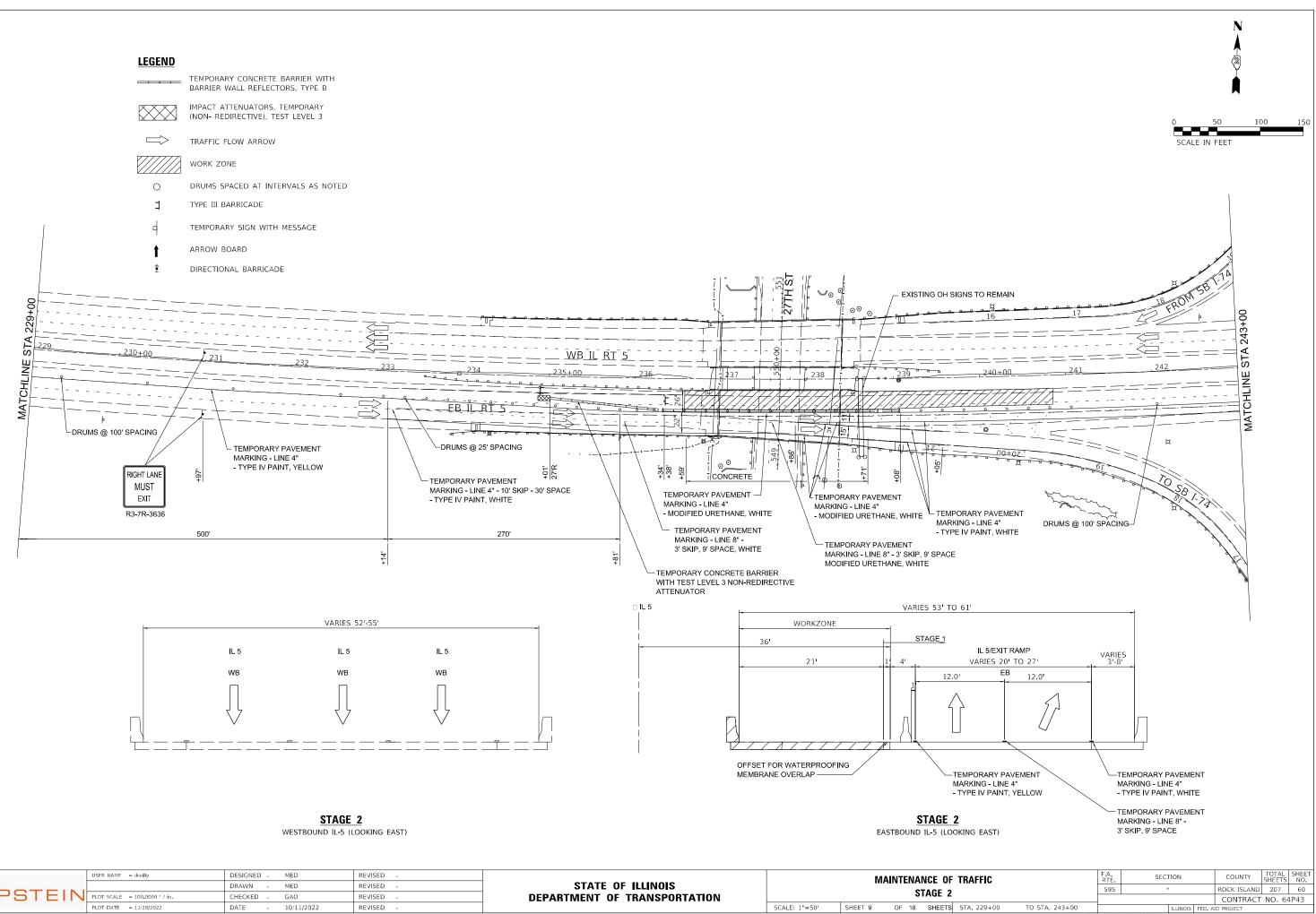


<sup>\*(2,3)</sup>RS & (3GB & 81-2HB-1)BDR

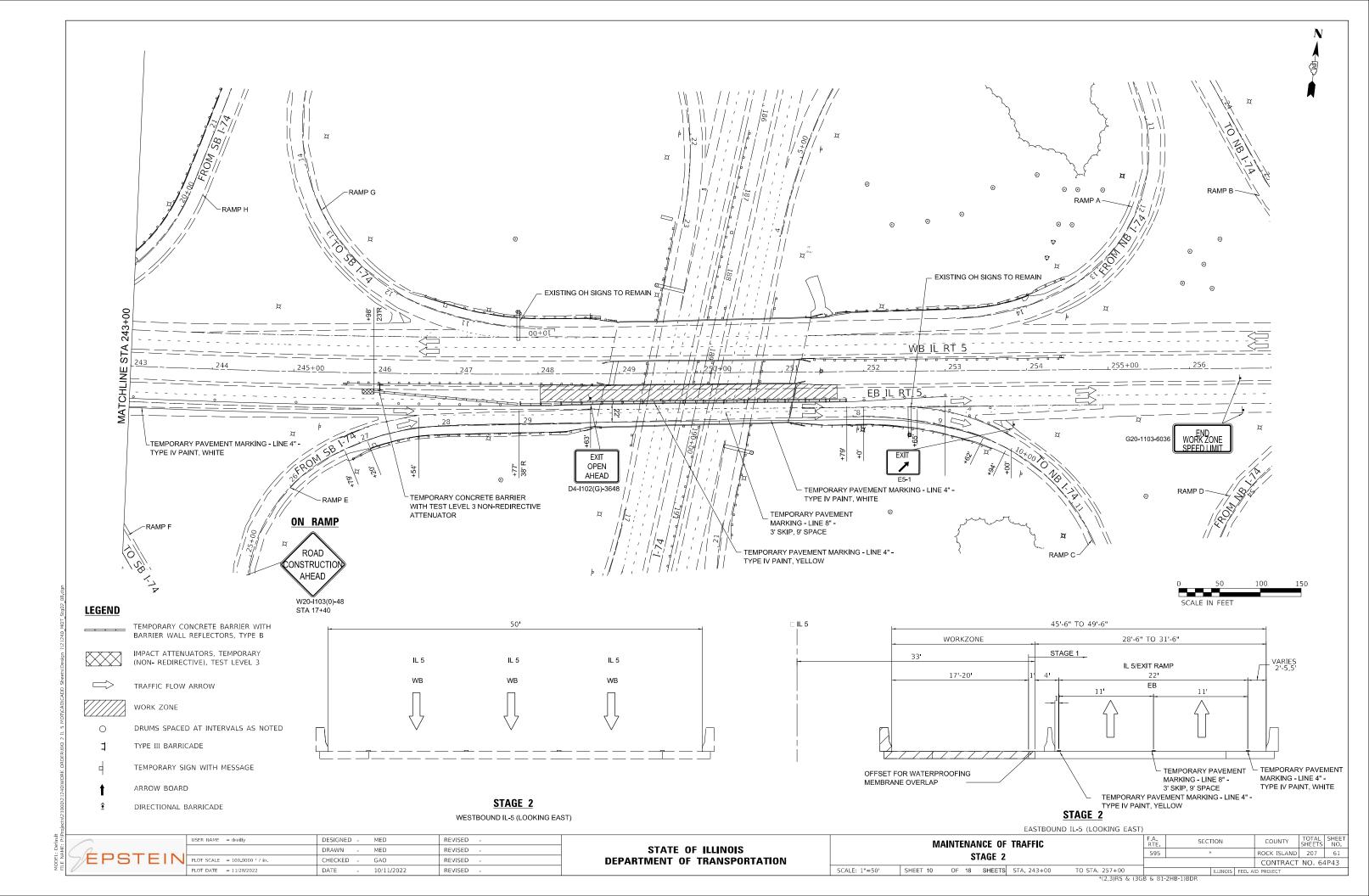


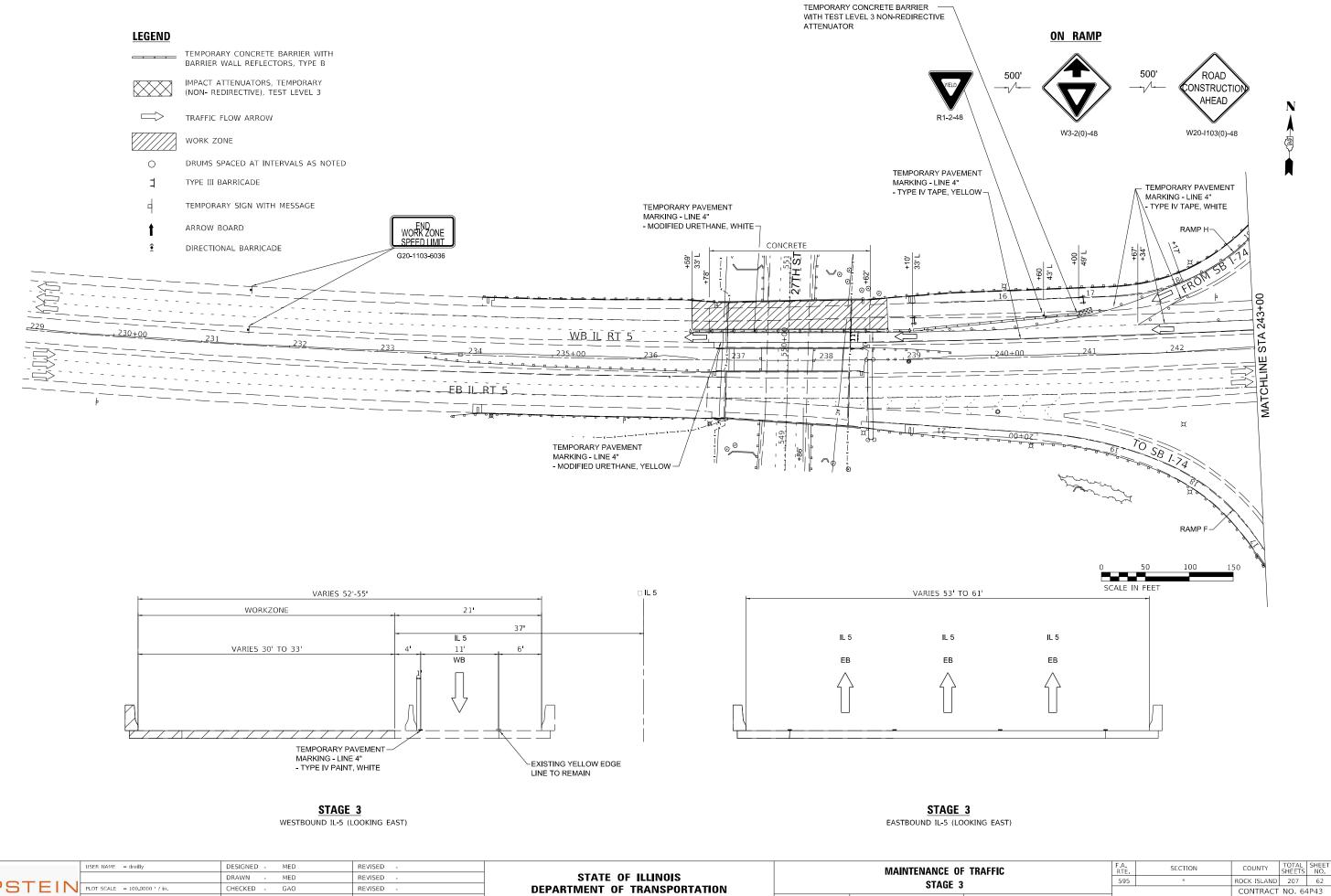


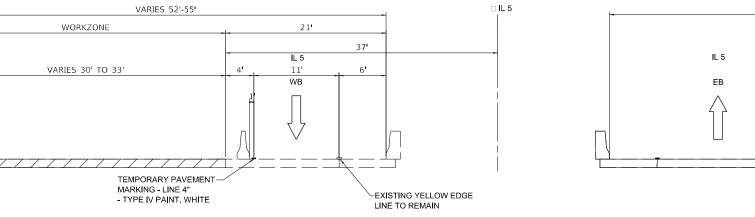
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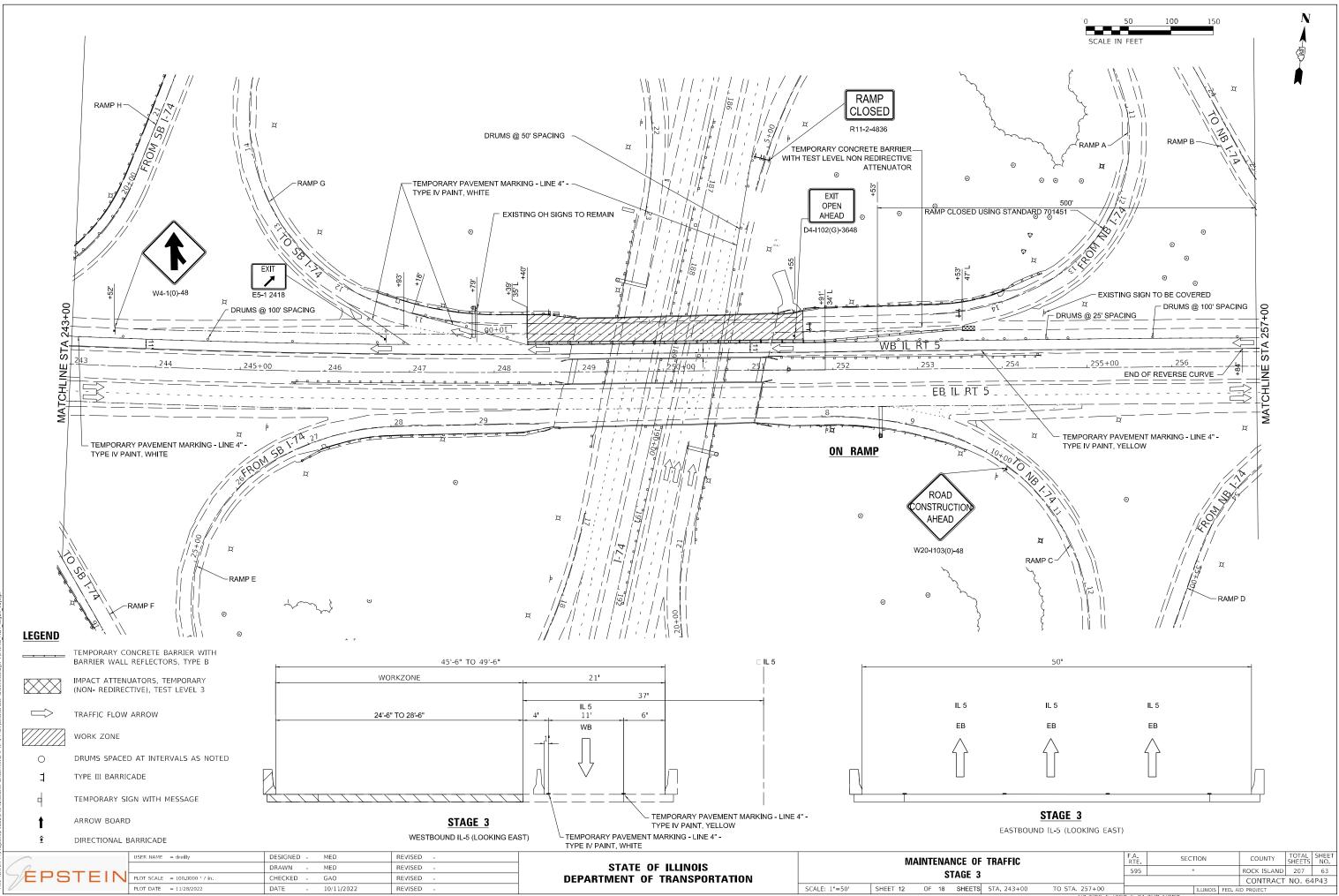




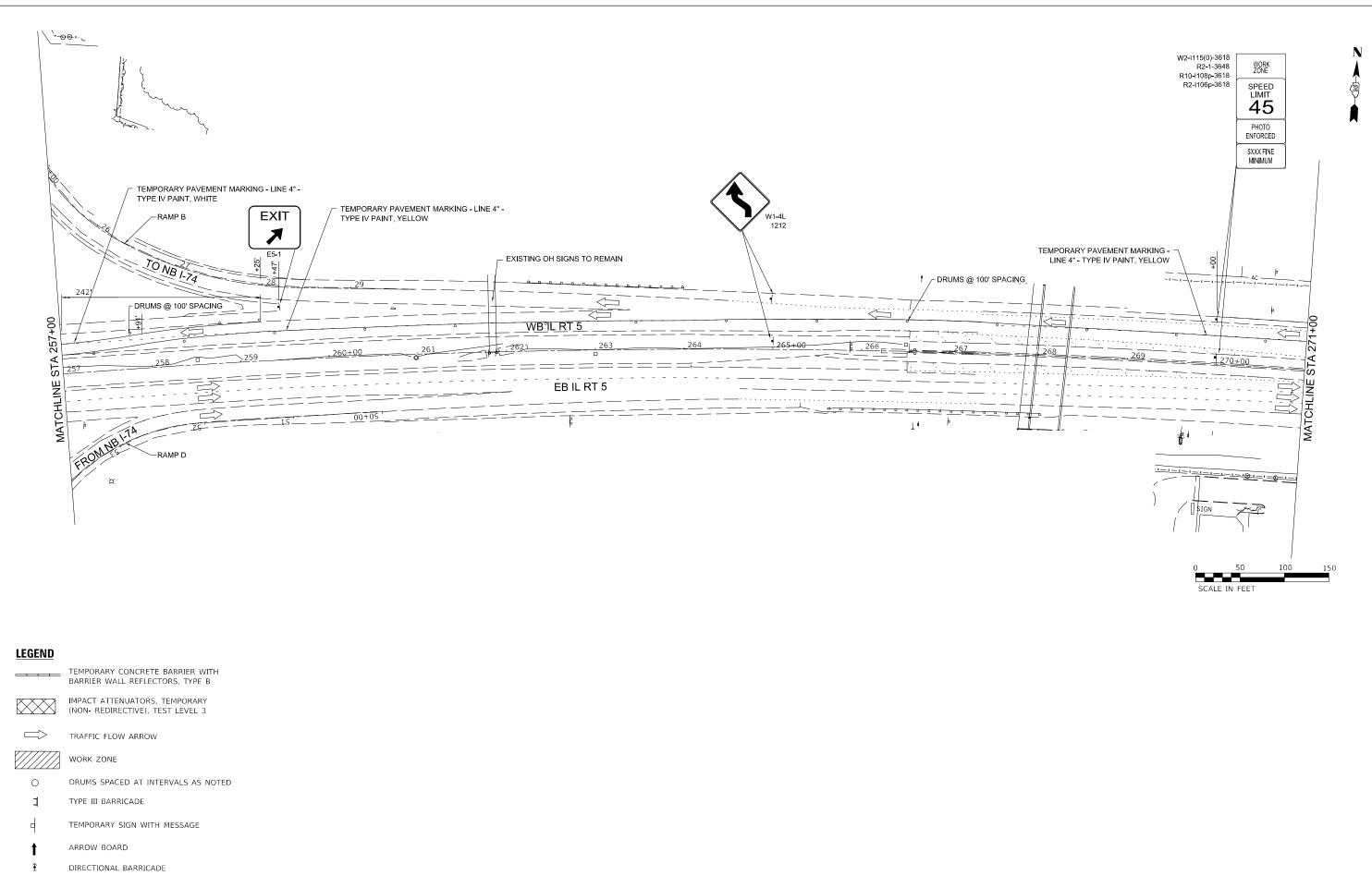


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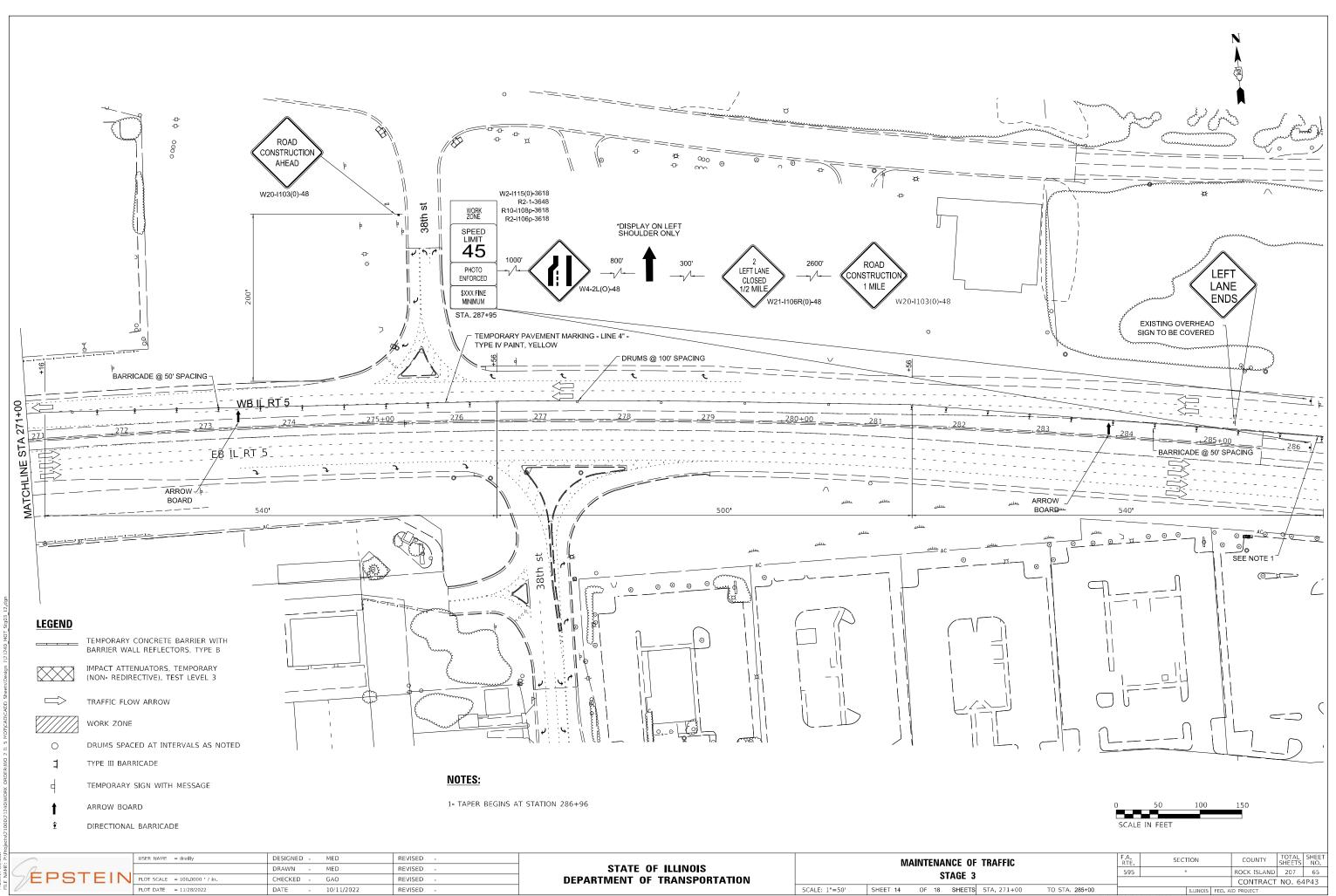
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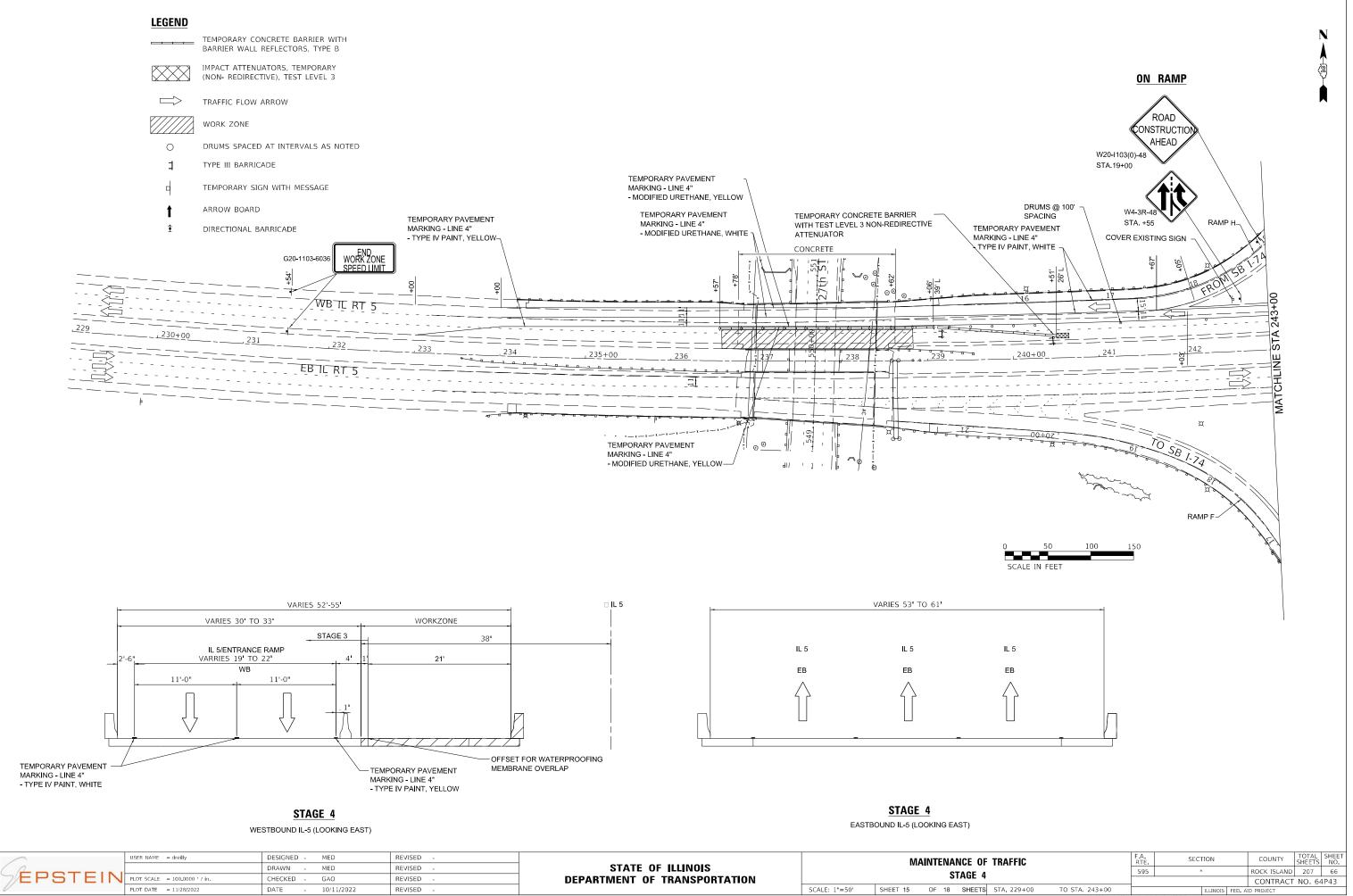


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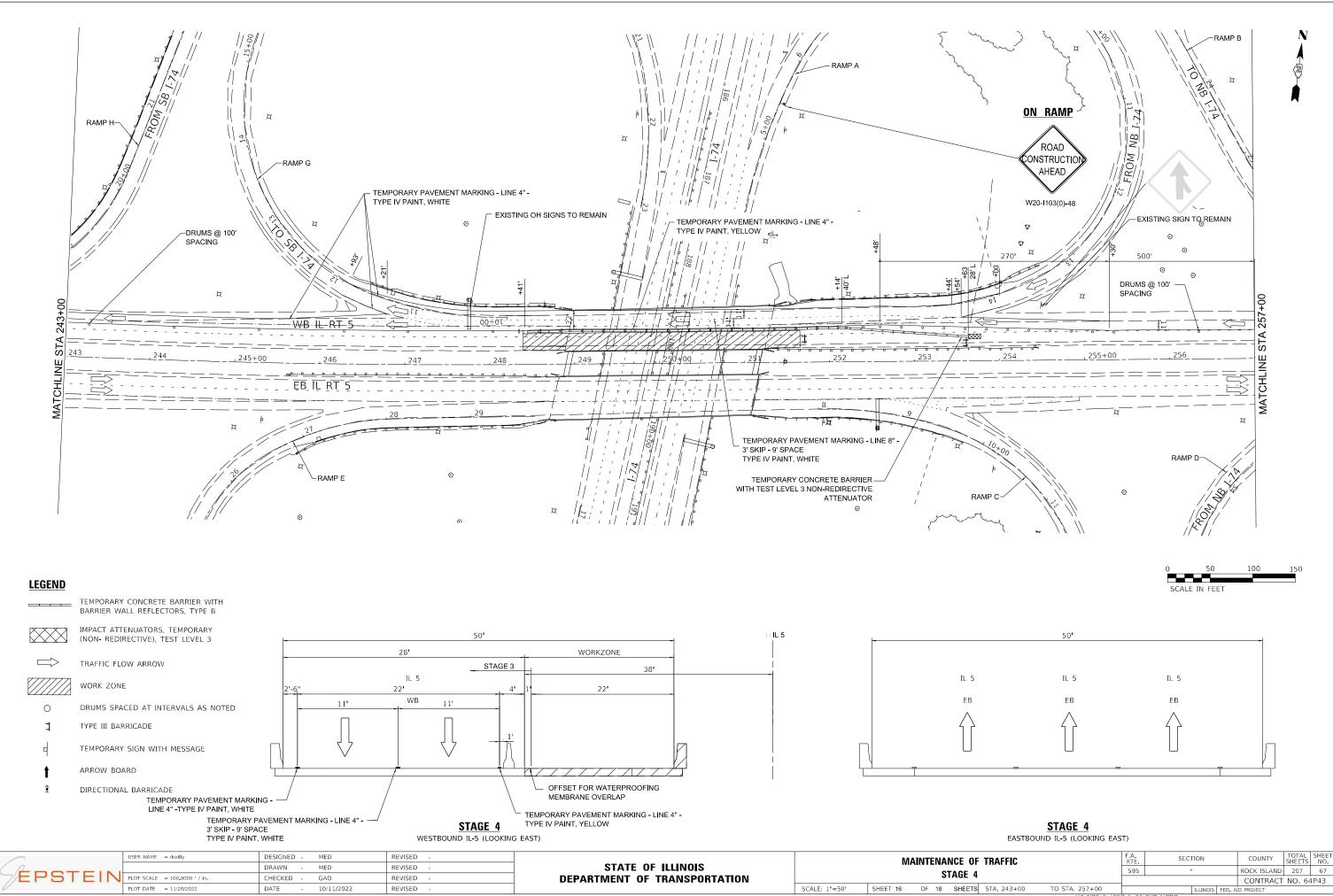
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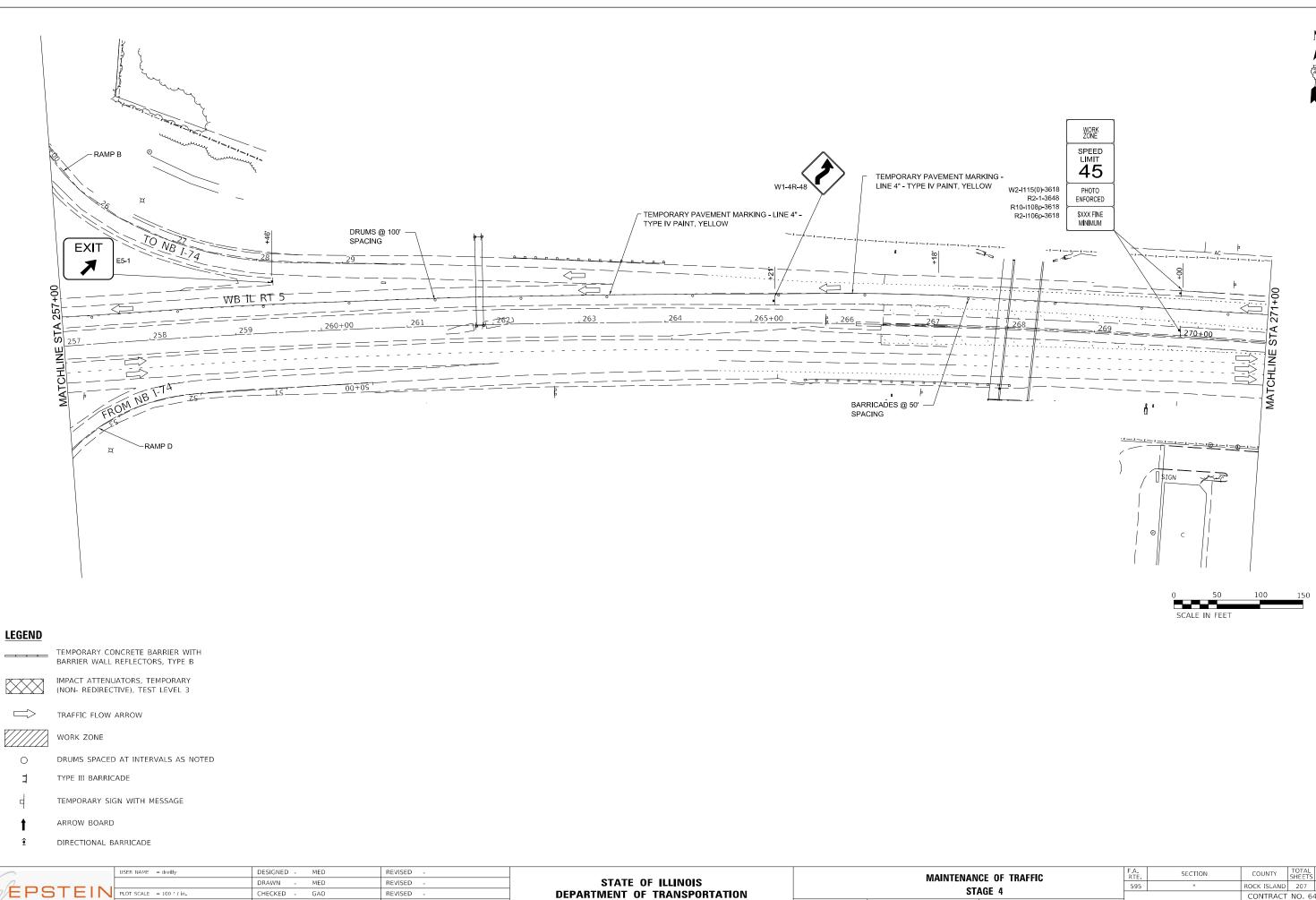




SCALE: 1"=50 SHEET 15 OF 18 SHEETS STA 229+00

<sup>\*(2,3)</sup>RS & (3GB & 81-2HB-1)BDR





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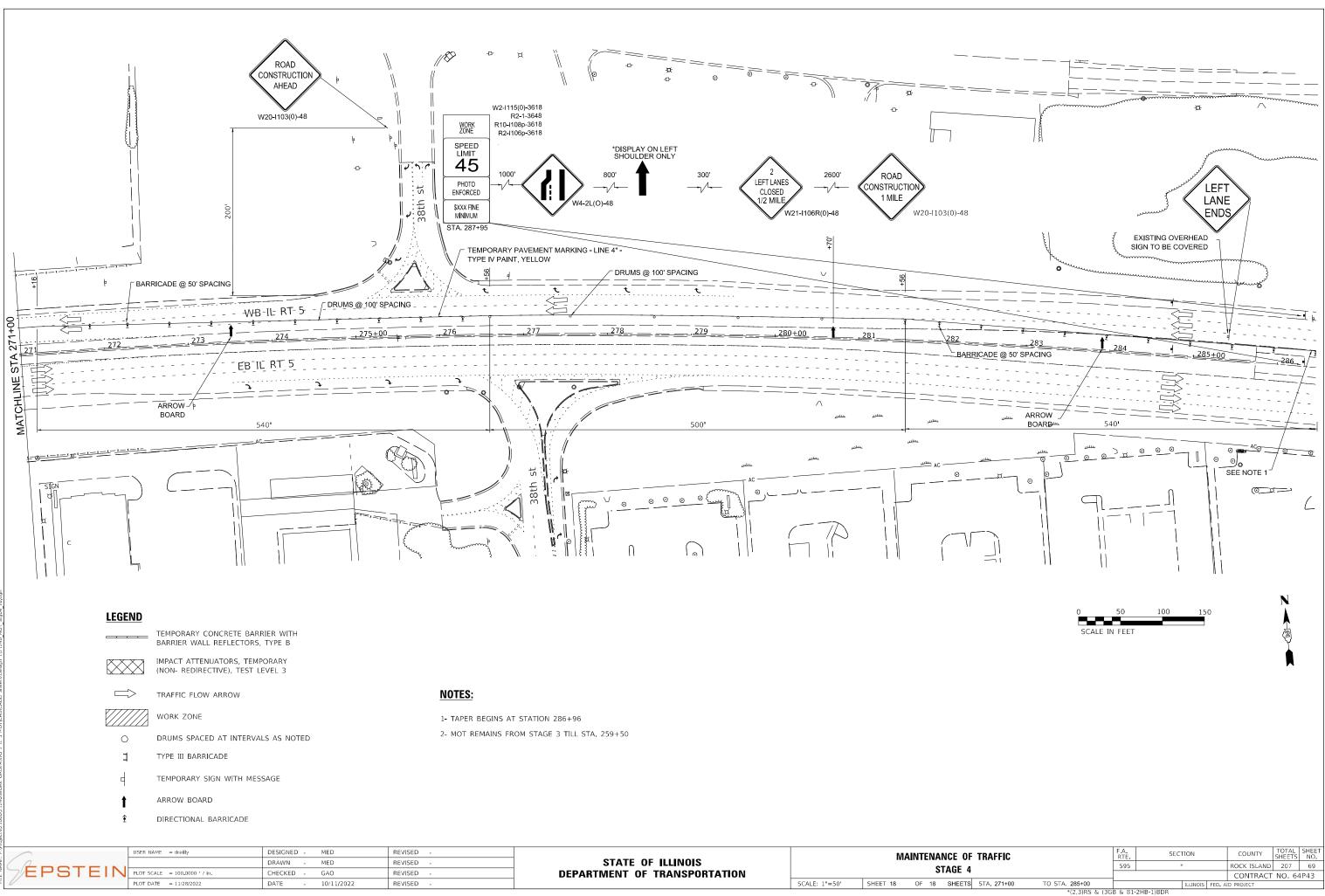
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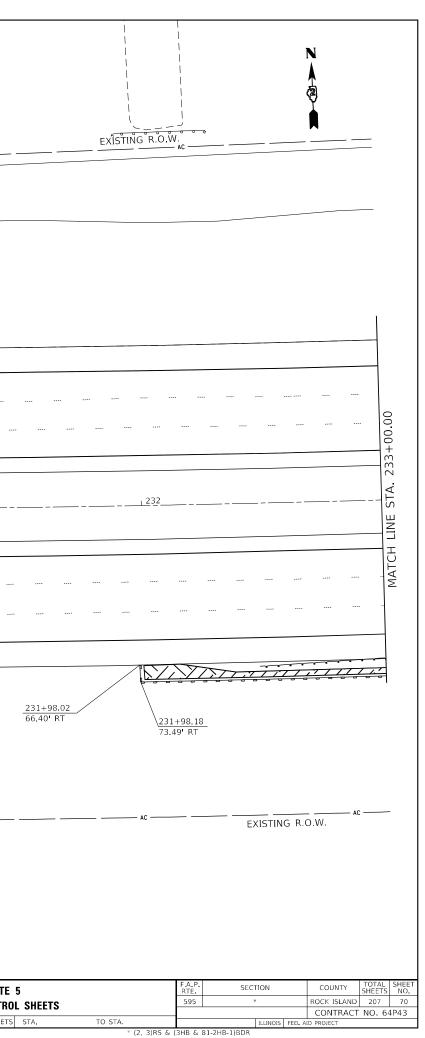
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STAGE 4	595	*	ROCK ISLAND	207	68
			CONTRACT	NO. 64	1P43
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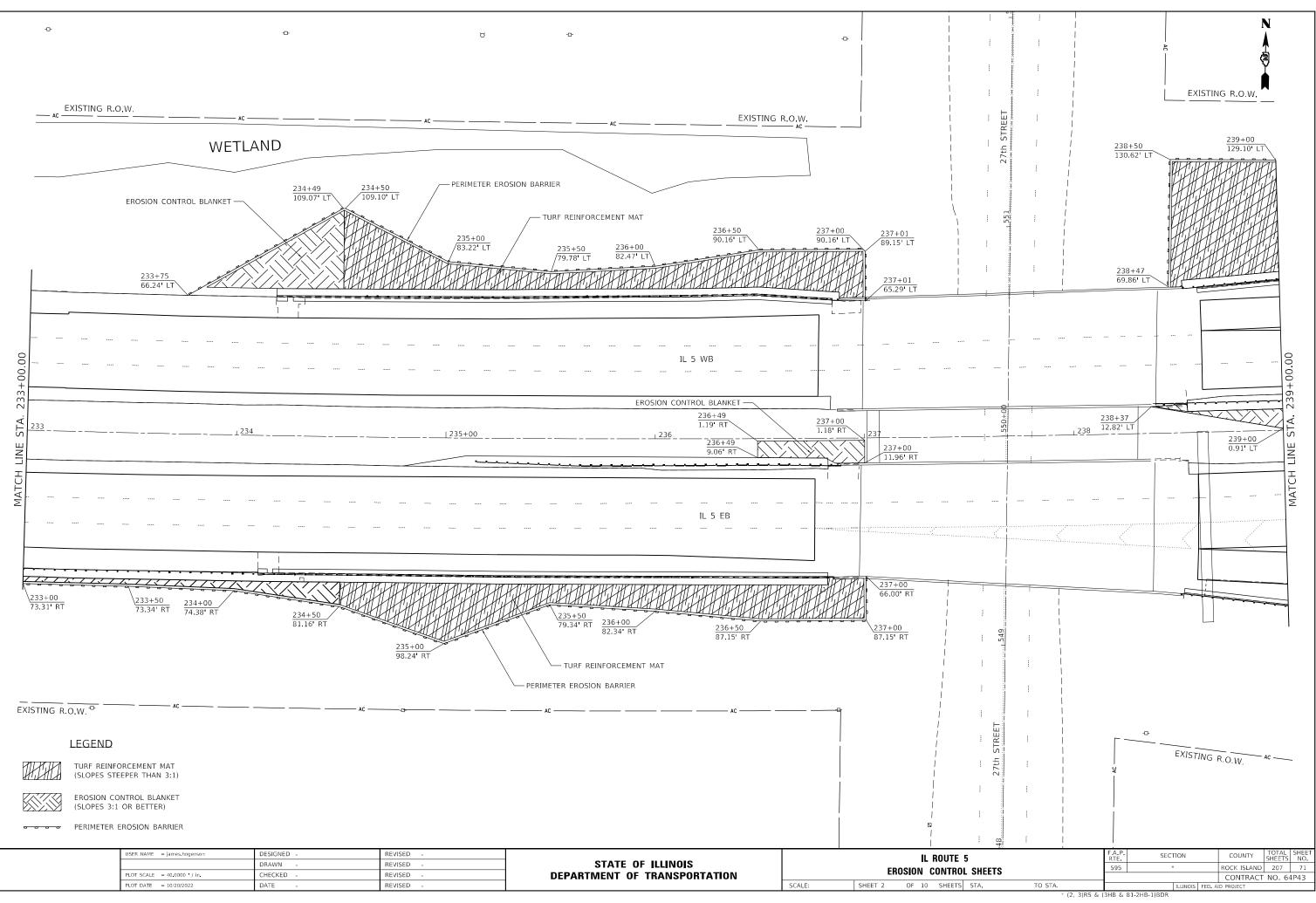


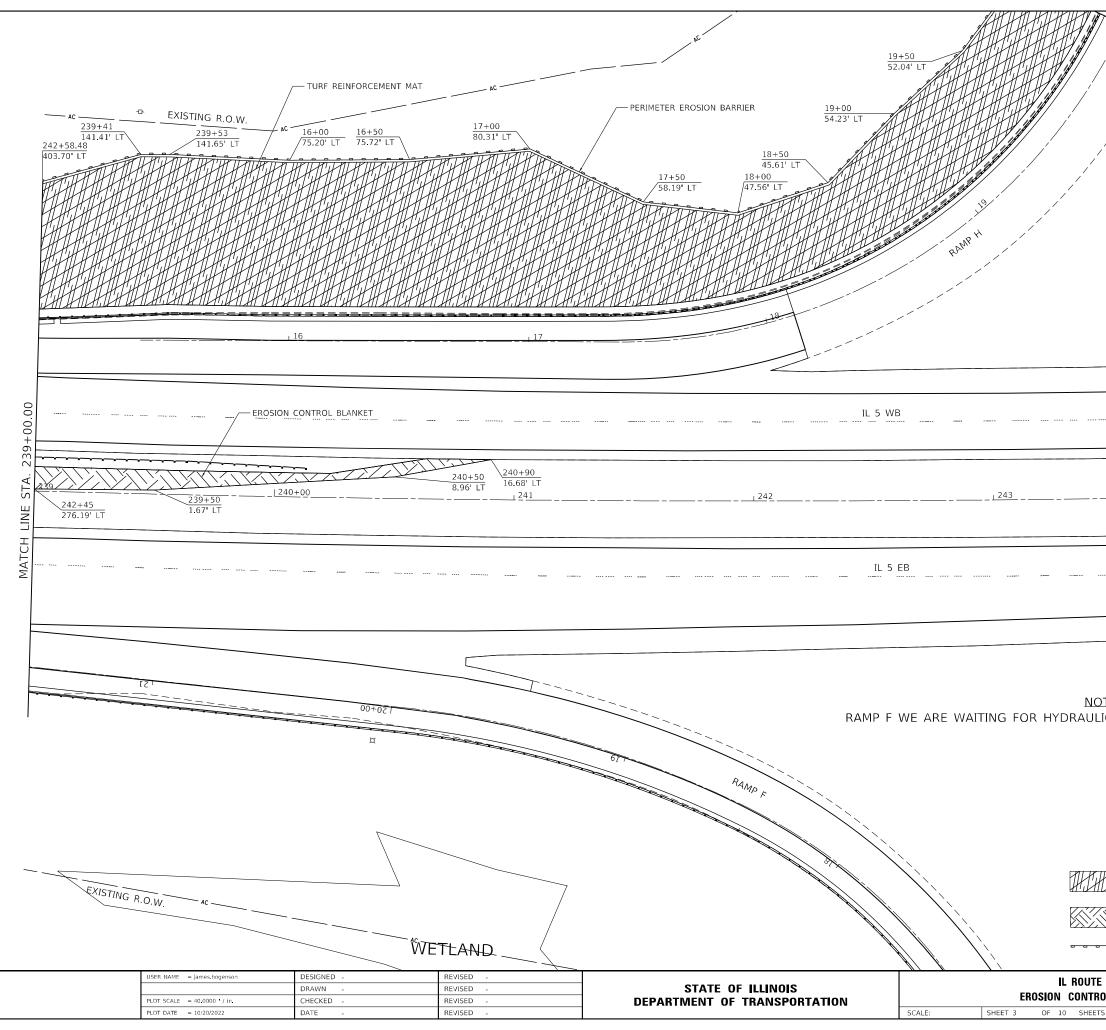


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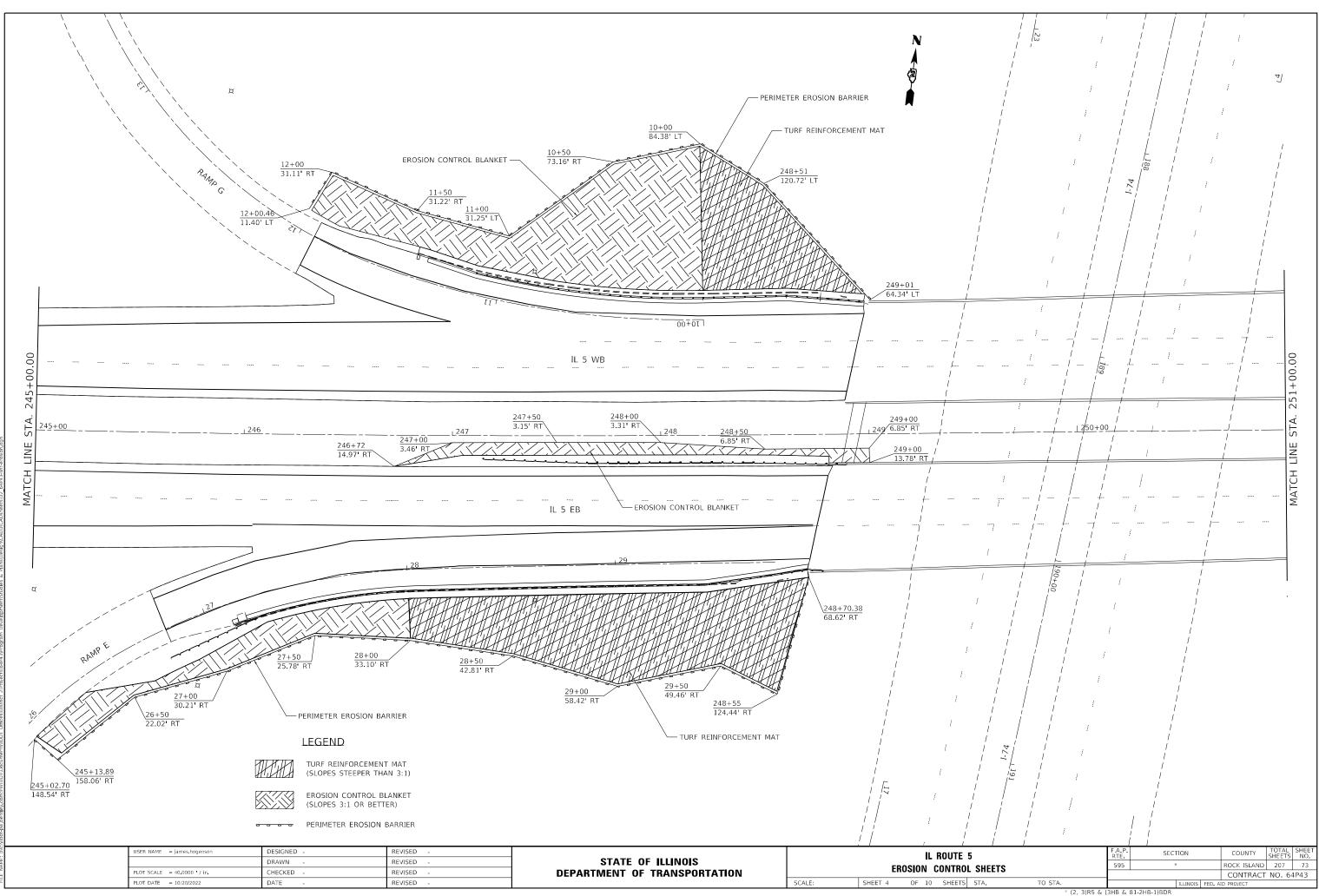
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	USER NAME = james.hogenson PLOT SCALE = 40.0000 ' / in. PLOT DATE = 10/20/2022	DESIGNED     -       DRAWN     -       CHECKED     -       DATE     -	REVISED     -       REVISED     -       REVISED     -       REVISED     -       REVISED     -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	IL ROUT EROSION CONTR SCALE: SHEET 1 OF 10 SHEE

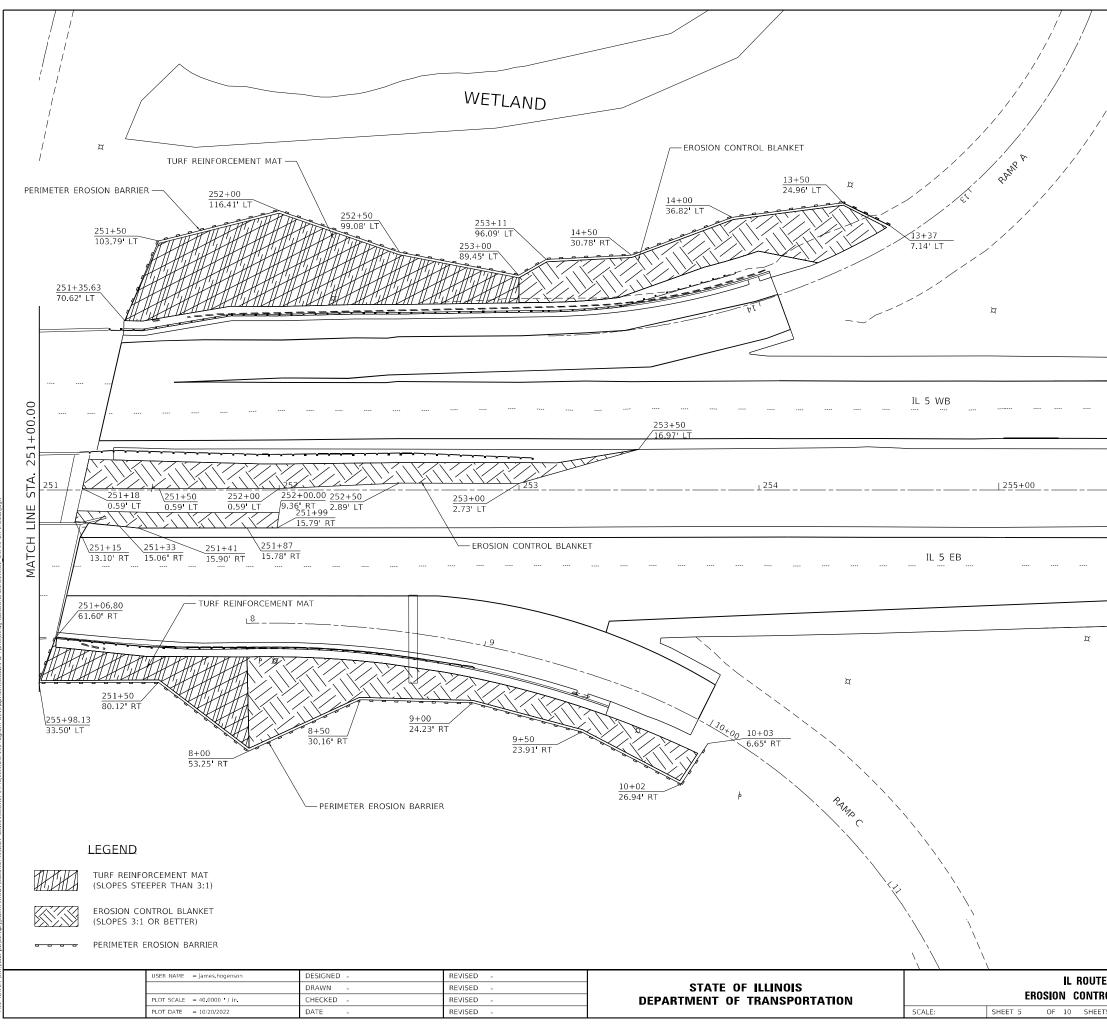




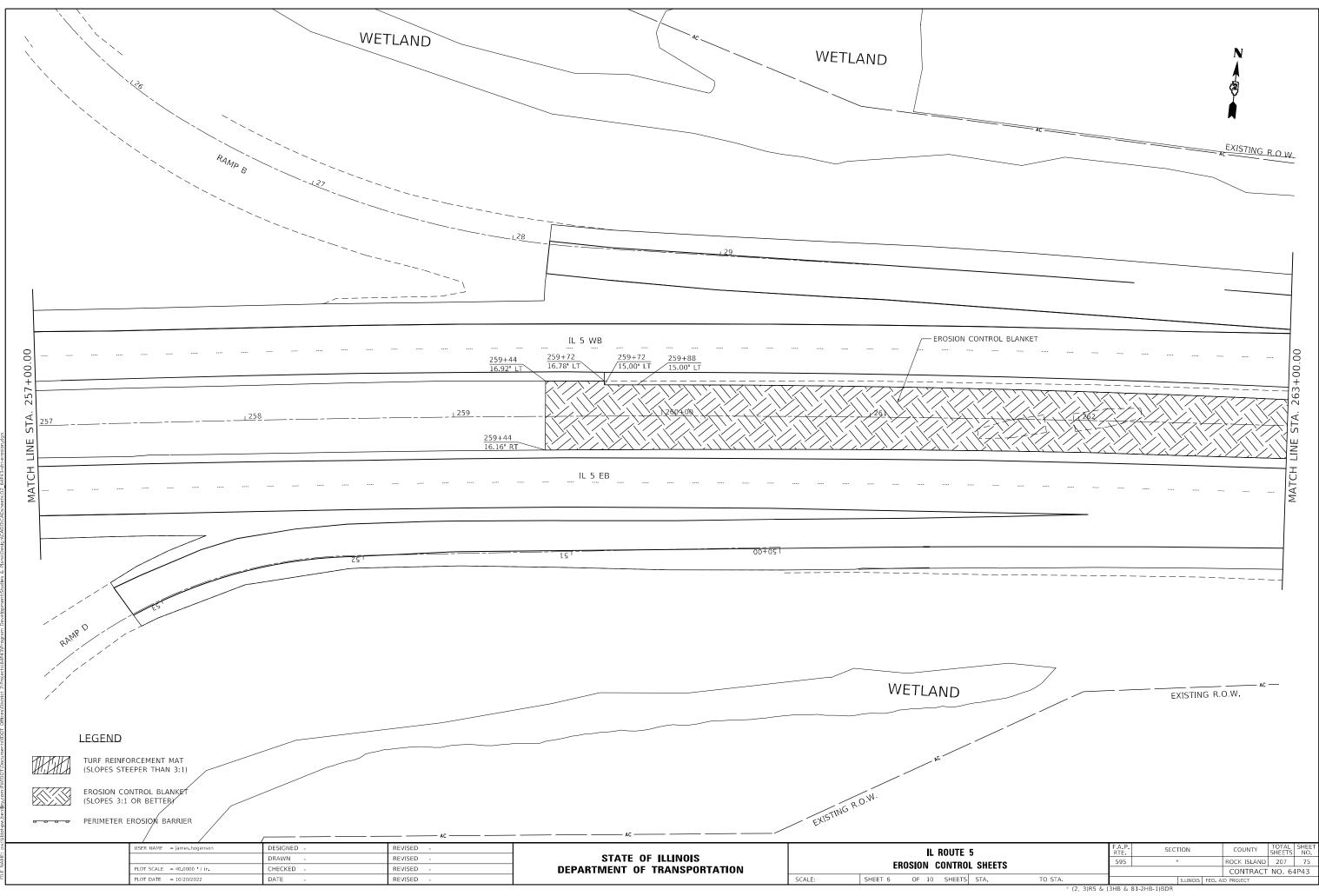


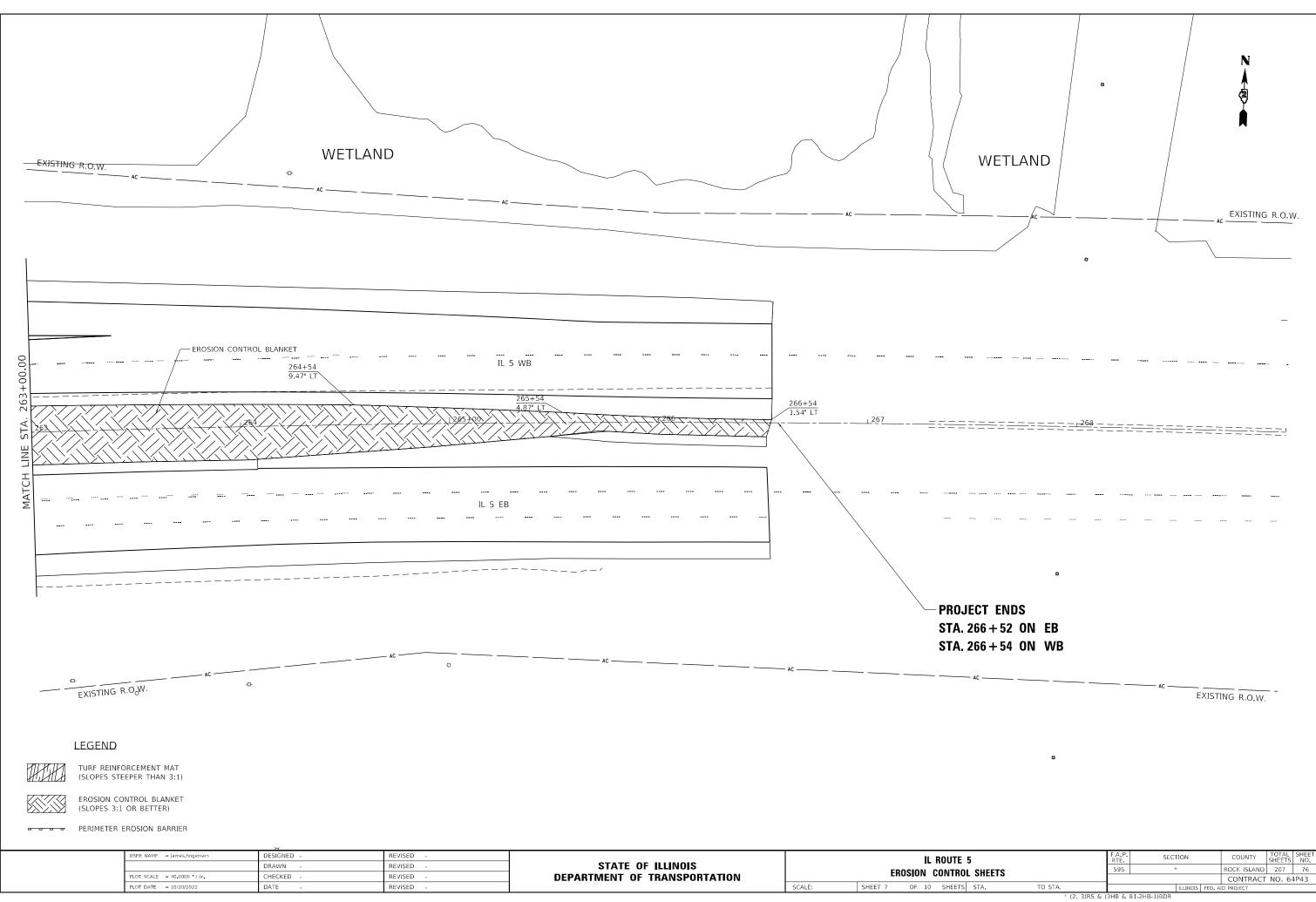
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TURF REINFORCEMENT MAT (SLOPES STEEPER THAN 3:1)	
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PERIMETER EROSION BARRIER	
E 5 IOL SHEETS	F.A.P. RTE.         SECTION         COUNTY SHEETS         TOTAL SHEETS         SHEET NO.           595         *         ROCK ISLAND         207         72
TS STA. TO STA.	CONTRACT NO. 64P43

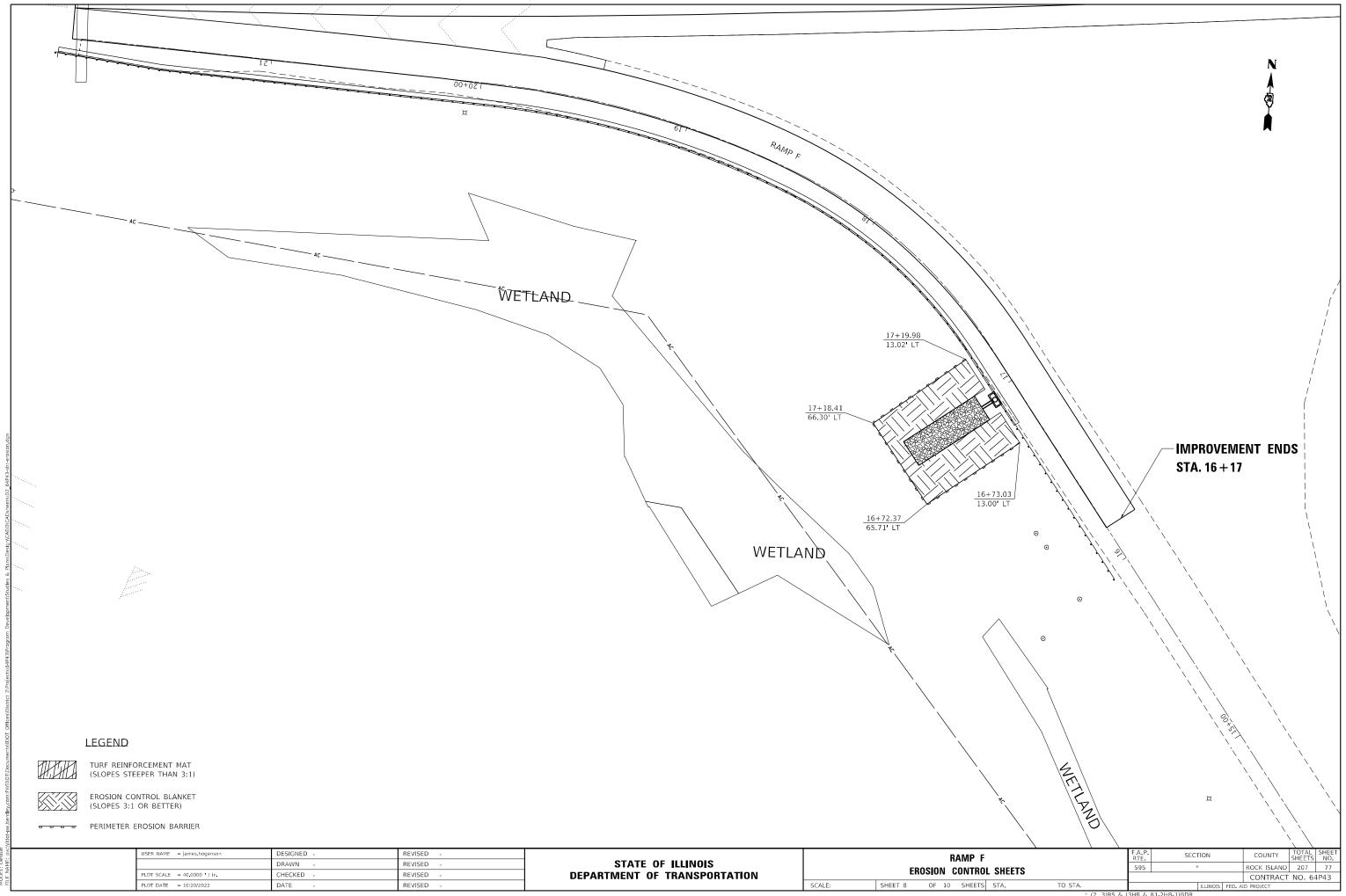


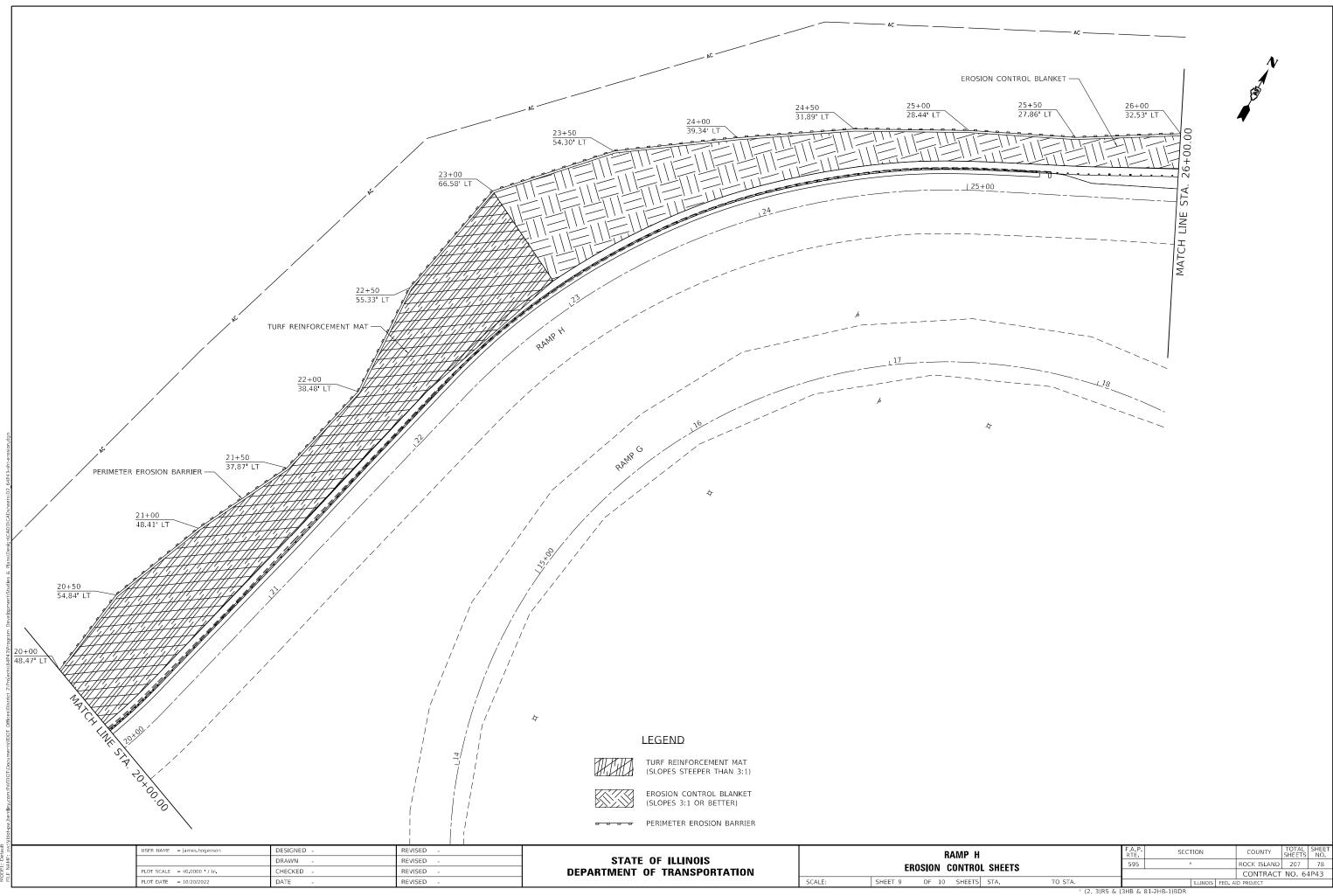


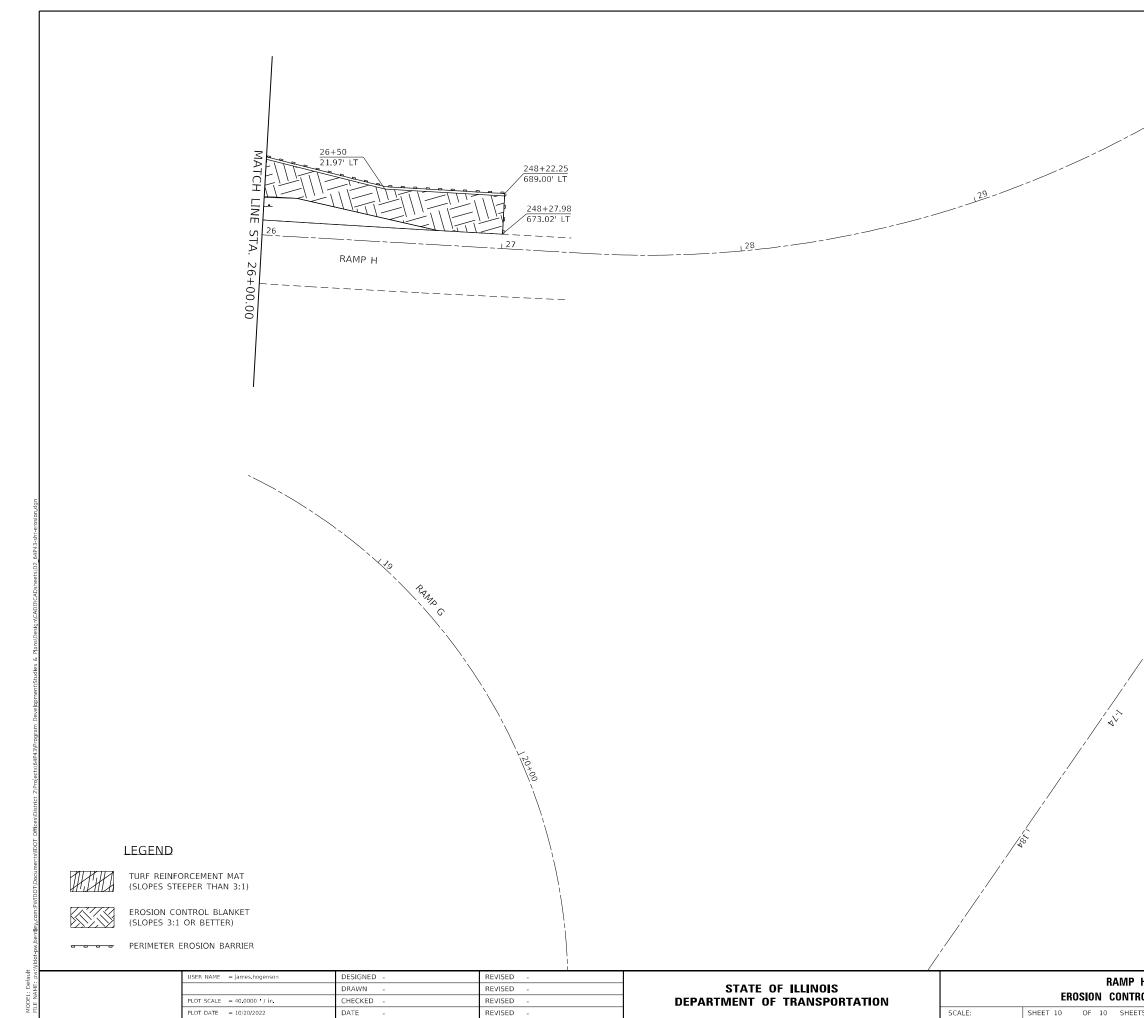
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STA. TO STA. * (	2, 3)RS & (3HB & 81-	ILLINOIS FEE 2HB-1)BDR		



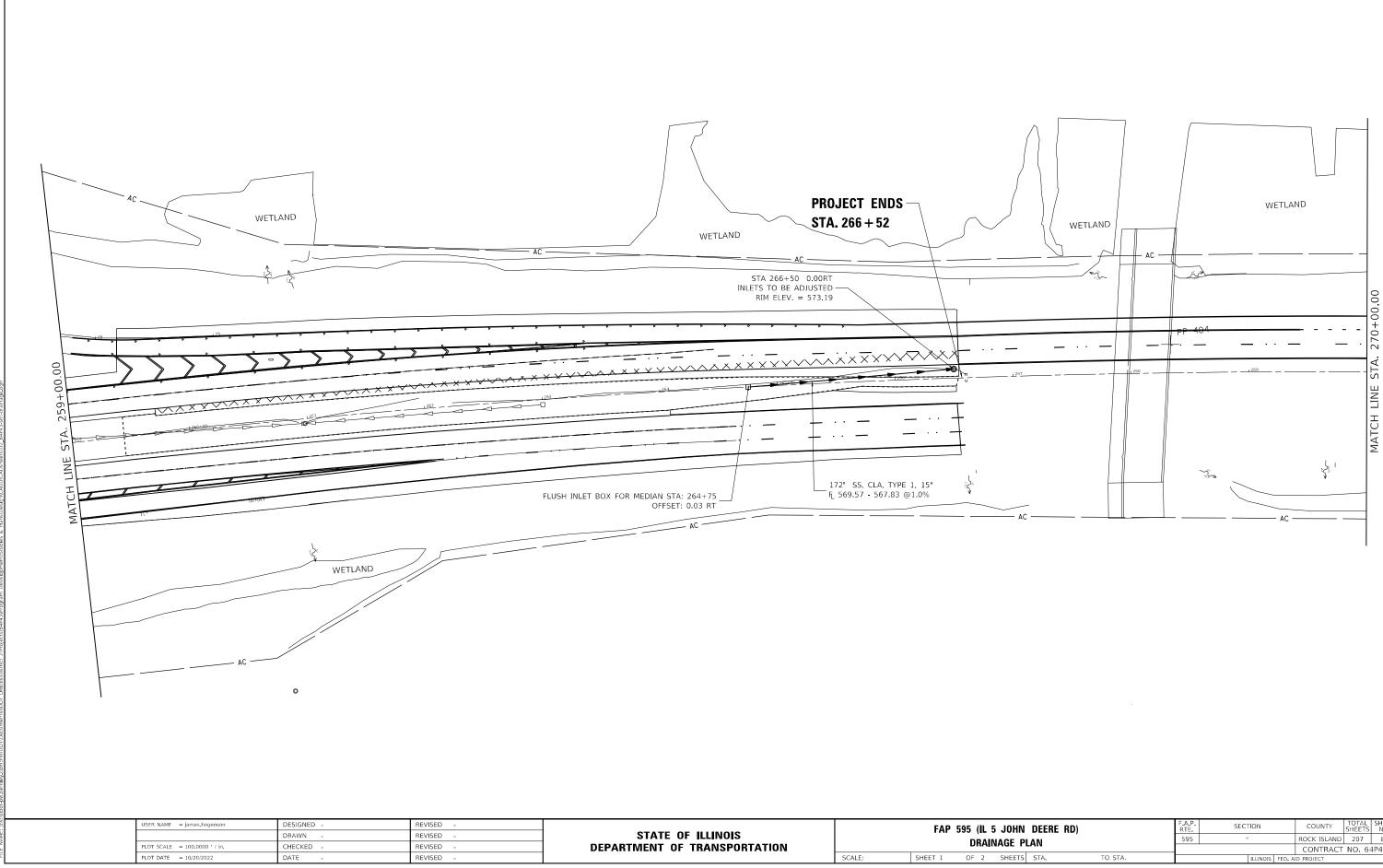




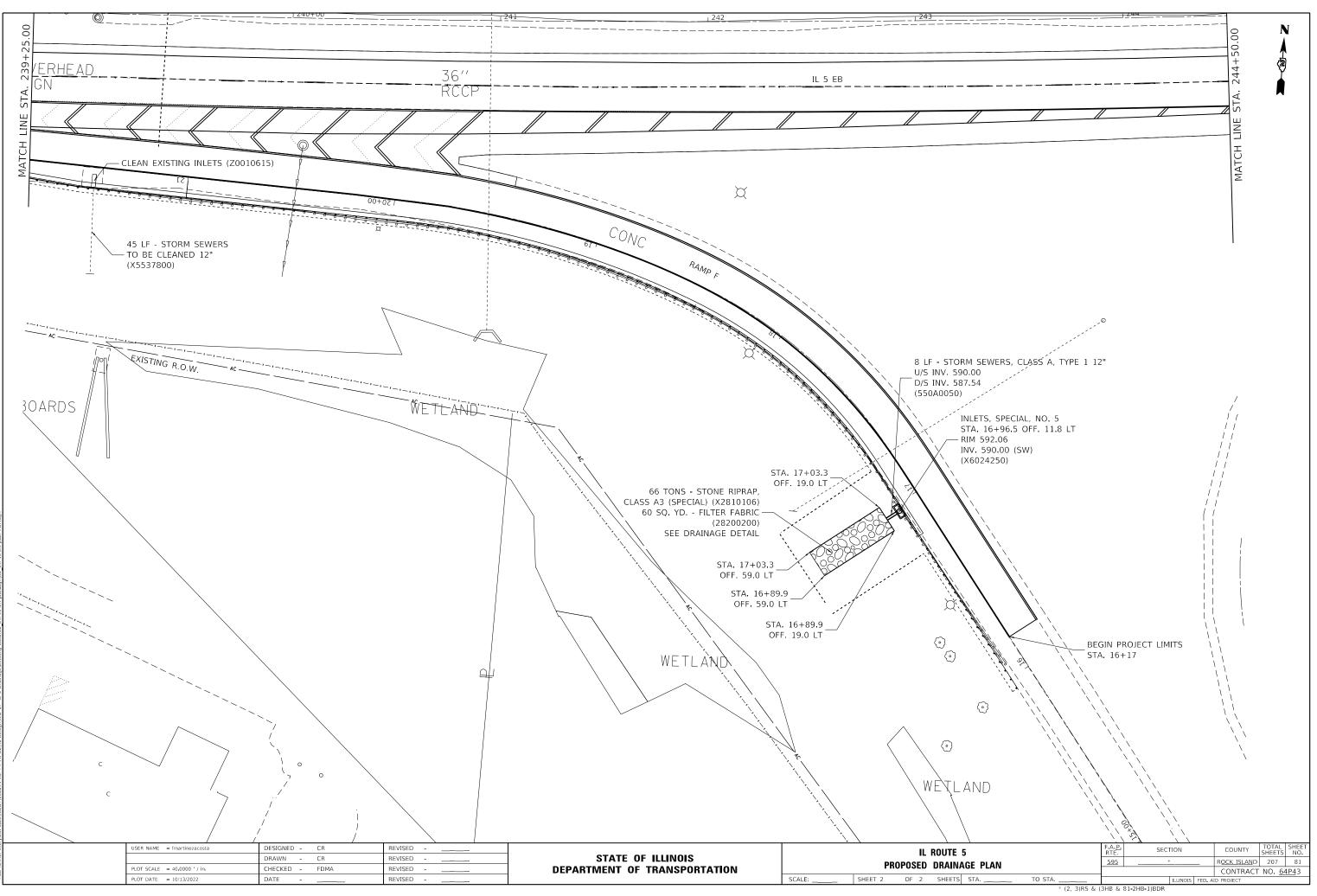




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H ROL SHEETS	F.A.P. RTE 595	SEC	T10N *	ROCK ISLAND	207	NO. 79
TS STA. TO STA.		01.000.00	ILLINOIS FED. AI	CONTRACT		P43
* (2, 3)RS &	(3HB &	81-2HB-1)BDR				



JOHN DEERE RD) AGE PLAN			F.A.P. RTE			COUNTY	TOTAL SHEETS	SHEET NO.	
			595	× ROCK ISLAND 207			207	80	
							CONTRACT	NO. 64	1P43
SHEETS	STA.	TO STA.			ILLINOIS	FED. A	ID PROJECT		

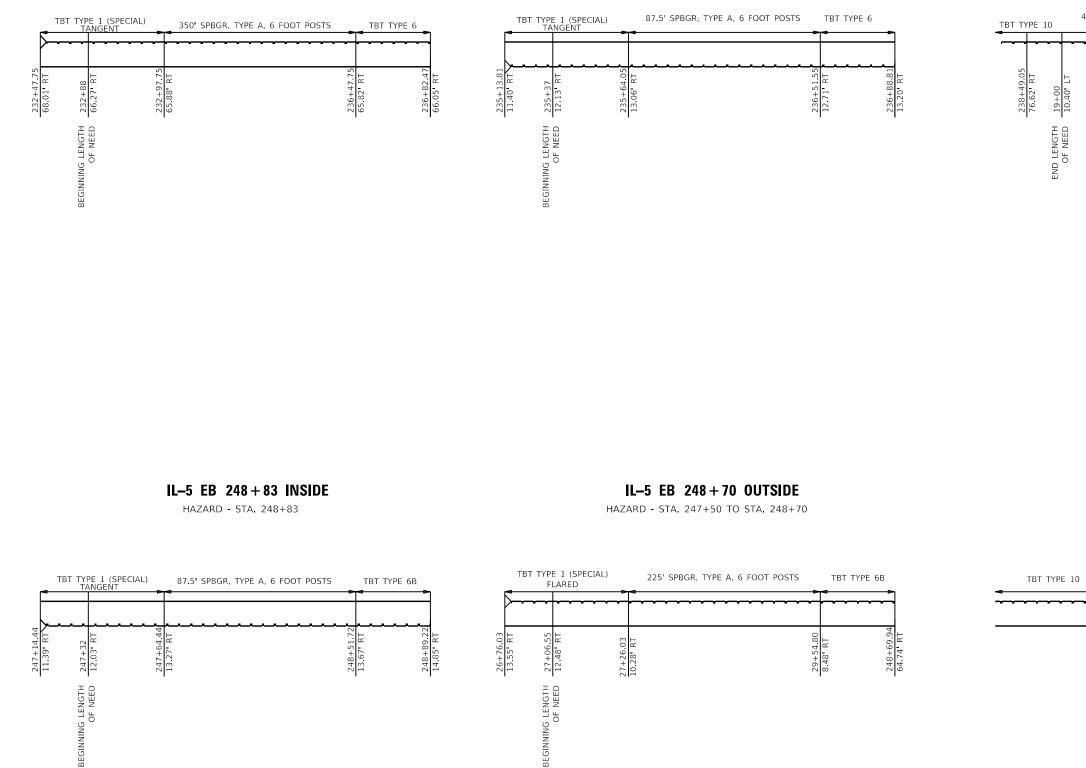


# IL-5 EB 234 + 50 OUTSIDE

HAZARD - STA. 234+50 TO STA. 237+00

# IL-5 EB 236 + 89 INSIDE

HAZARD - STA. 236+89



SER NAME = joel.viyegbe DESIGNED REVISED STATE OF ILLINOIS DRAWN **GUARDRAIL DETAILS** REVISED -**DEPARTMENT OF TRANSPORTATION** PLOT SCALE = 100.0000 / in CHECKED -REVISED -LOT DATE = Oct-20-2022 02:18:04 PM DATE REVISED -SCALE: SHEET 1 OF 2 SHEETS STA.

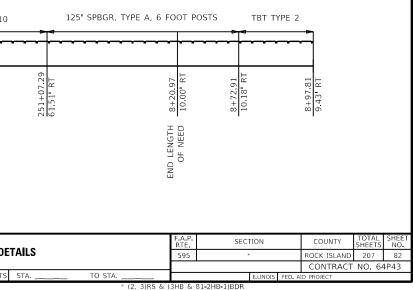
# IL-5 EB 238 + 49.05 OUTSIDE

HAZARD - STA. 238+49 (IL-5) TO STA. 19+00 (RAMP F)

487.5' SPBGR, TYPE A 6 FOOT POSTS	37.5' LONG-5 GUARDRAIL O CULVERT 12FT 6IN SF	VERT 62.5 SPBC		TYPE 2
	7+15.33 0.02' LT	5+77.83 0.06' LT	6+15.33 0.15 <sup>-</sup> LT	5+93.93 0

# IL-5 EB 252 + 53 OUTSIDE

HAZARD - STA. 252+53 TO STA 252+58

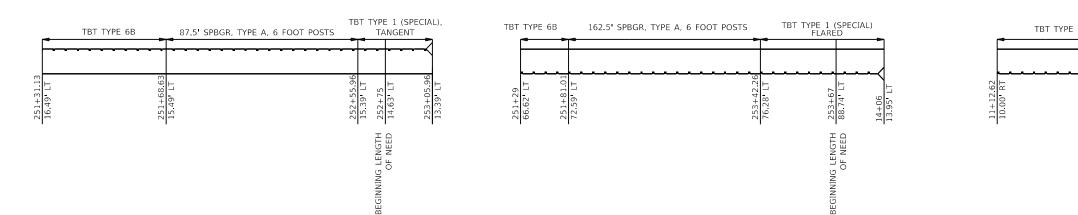


#### IL-5 WB 251 + 35 OUTSIDE

#### HAZARD - STA. 251+35 TO STA 252+00

### IL-5 WB 251 + 24 INSIDE

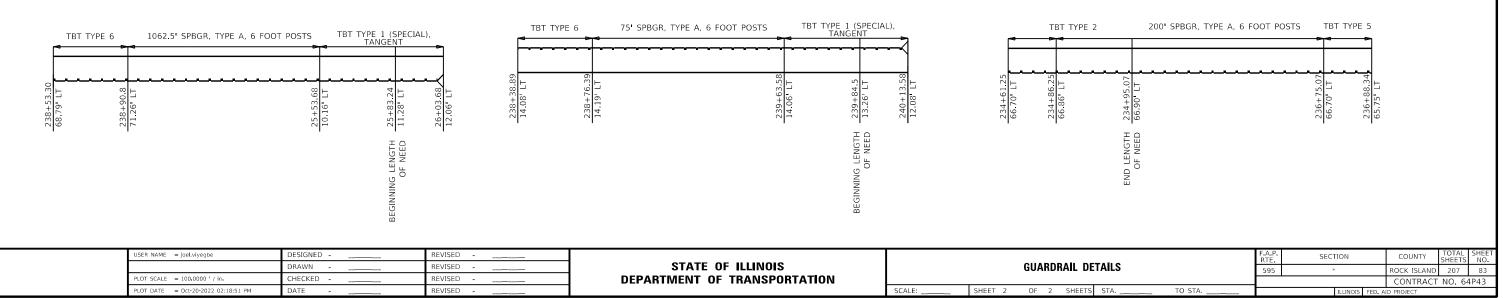
HAZARD - STA. 251+24



### IL-5 WB 238 + 53 OUTSIDE

# IL-5 WB 238+53 INSIDE

HAZARD - STA. 238+53



HAZARD - STA. 238+53 (IL-5) TO STA. 17+00 (RAMP H)

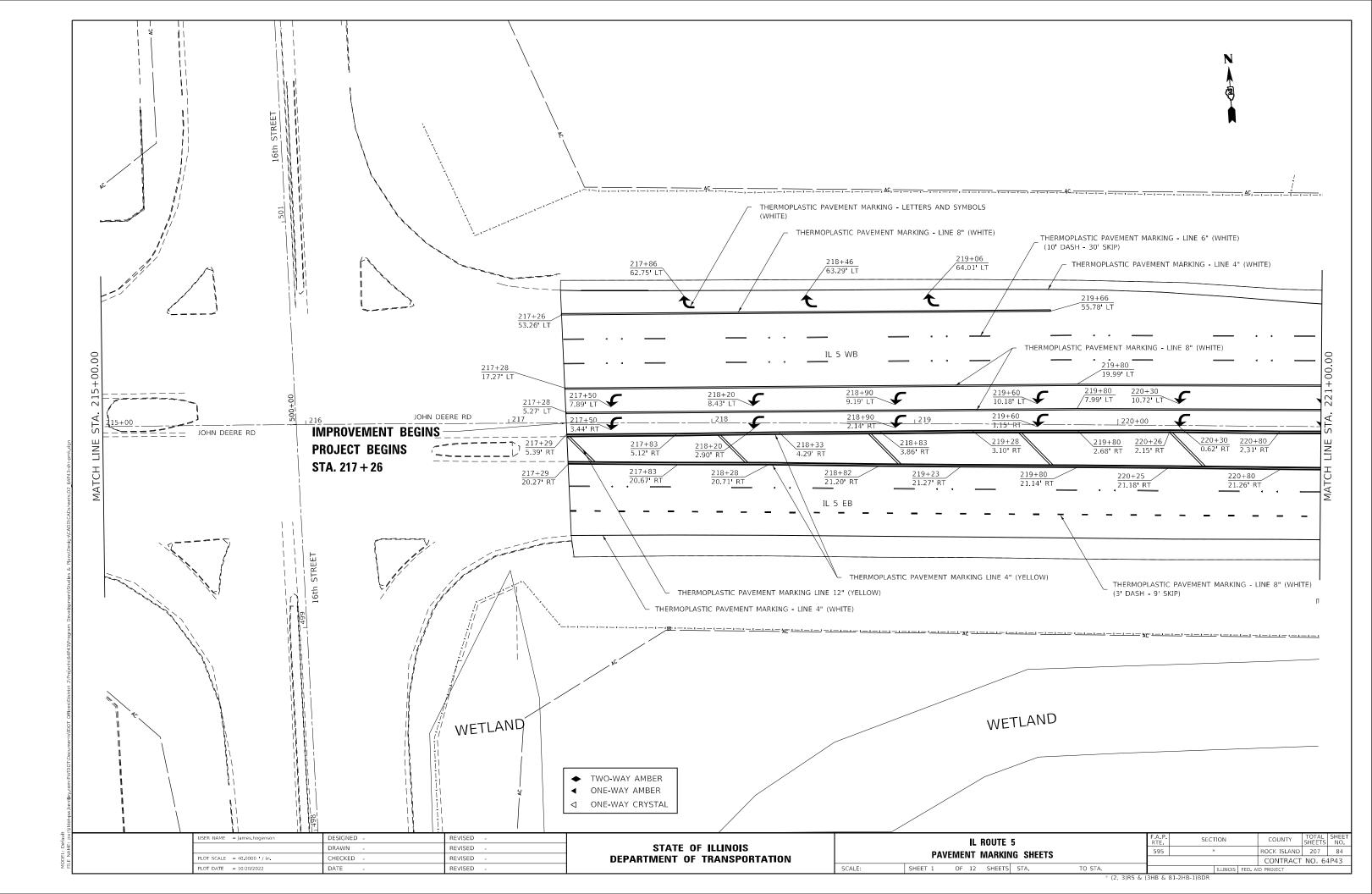
# IL-5 WB 247 + 50 OUTSIDE

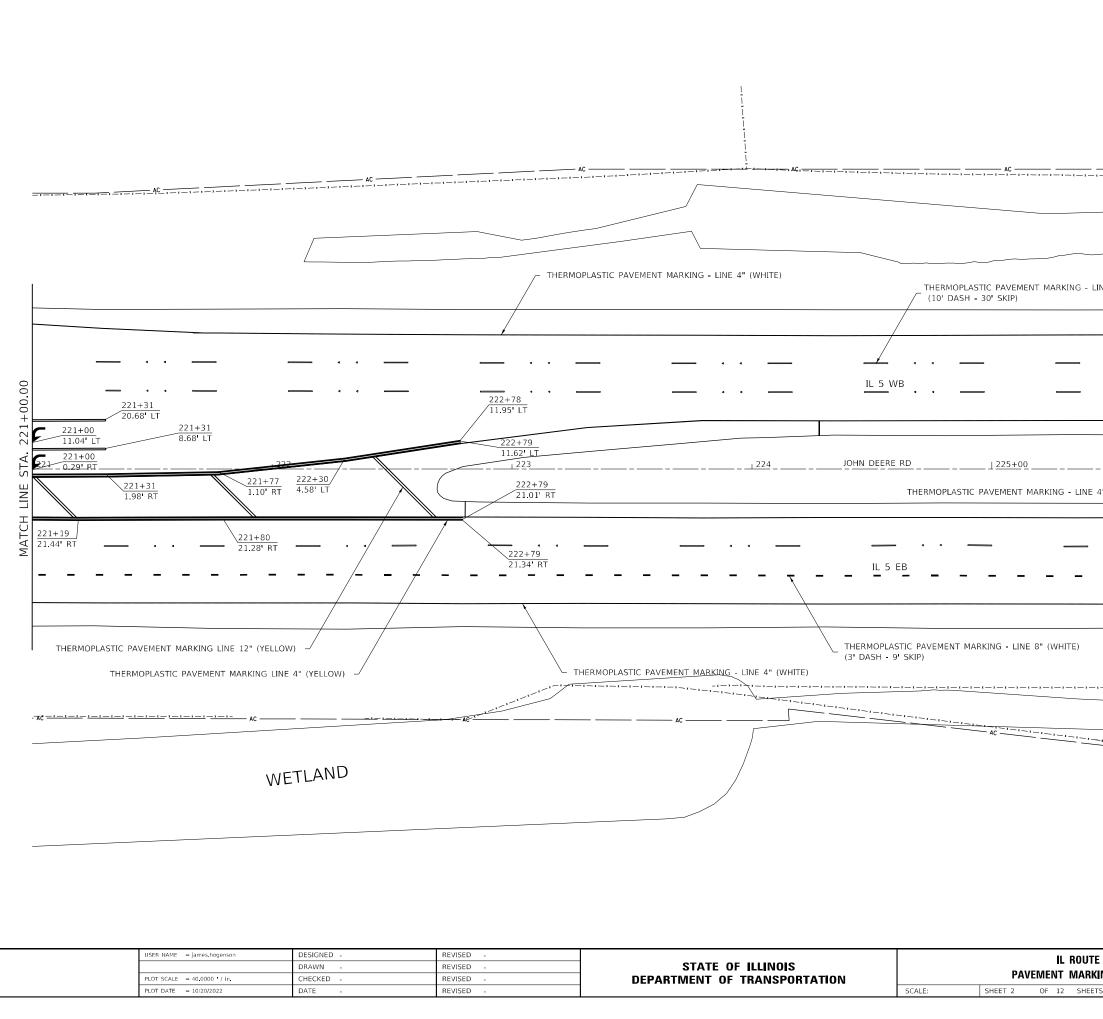
HAZARD - STA. 247+50 TO STA. 249+00

2		175' SPBG	GR, TYPE	E A, 6 F0	DOT POS	TS	ТВТ ТҮРЕ	10
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	10+87 62 10 38 RT	10+72.68	10.00 RT			248+98.22	63.21 <sup>°</sup> LT	
		END LENGTH	OF NEED					

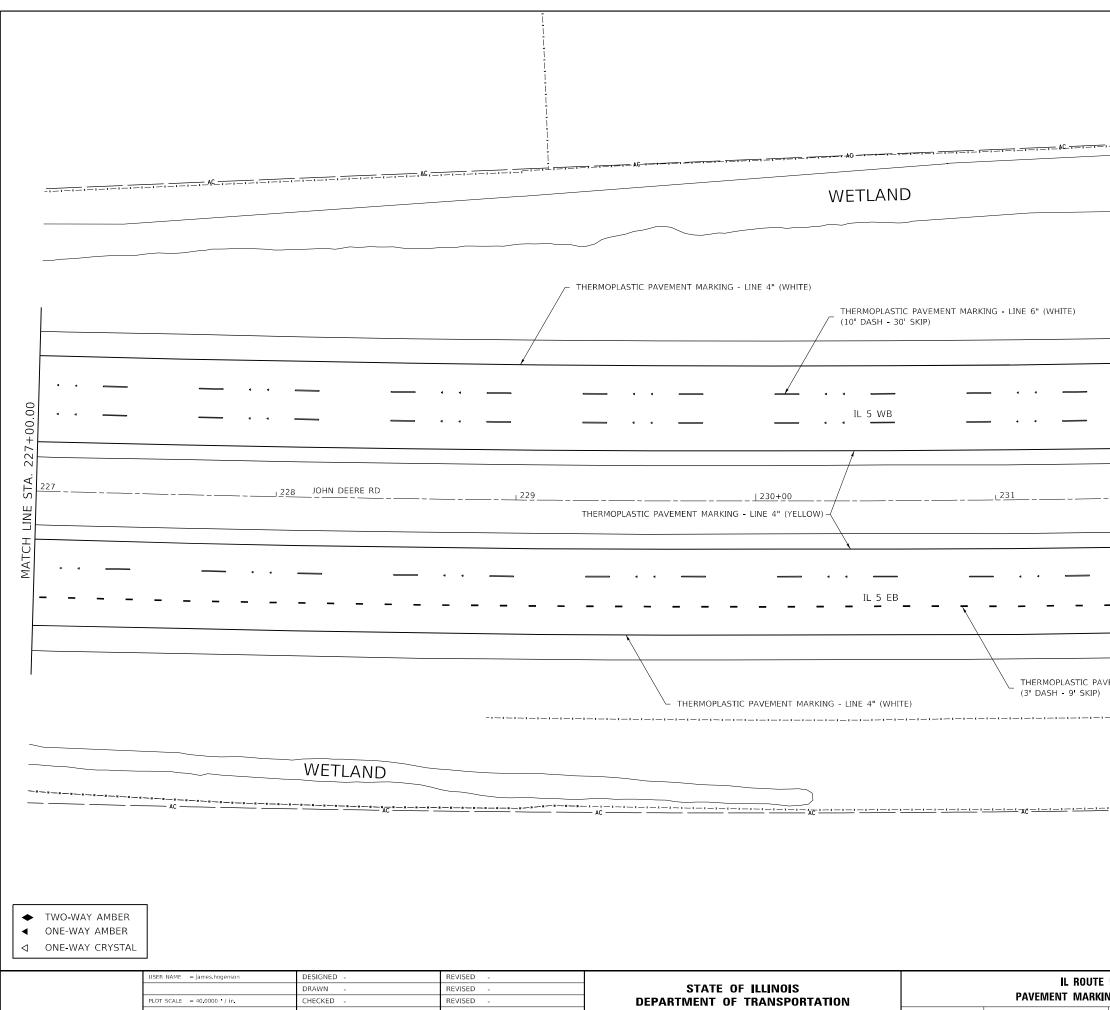
# IL-5 WB 235+00 OUTSIDE

HAZARD - STA. 235+00 TO STA. 236+88





5 ING SHEETS I'S STA. TO STA.	RTE. 595	SECTION         COUNTY         SHEETS         NO.           *         ROCK ISLAND         207         85           CONTRACT         NO. 64P43         ILLINOIS         FED. AID PROJECT
	F.A.P.	<ul></ul>
		◆ TWO-WAY AMBER
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INE 6" (WHITE)		1
WETLAND		
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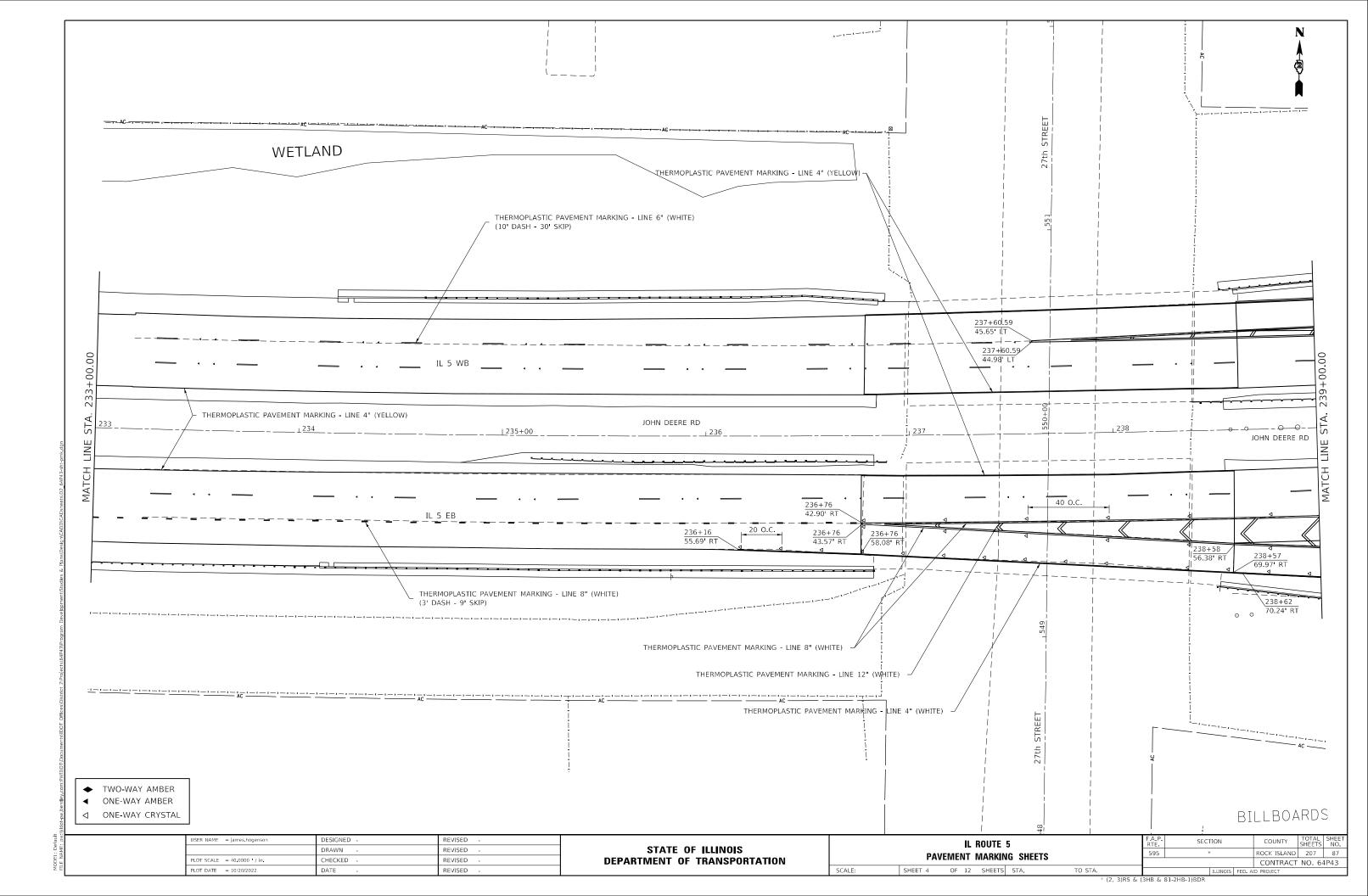
PLOT DATE = 10/20/2022

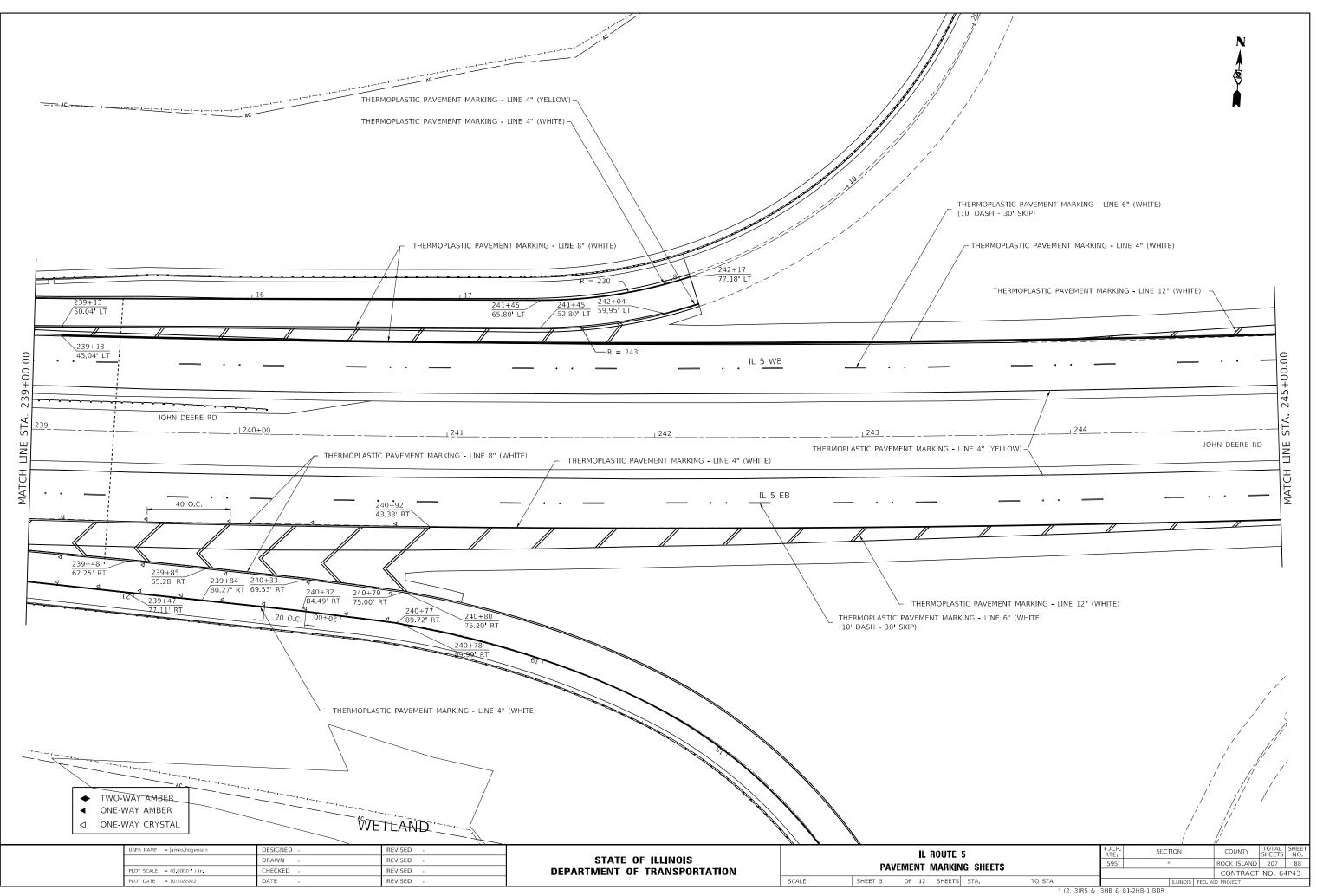
DATE

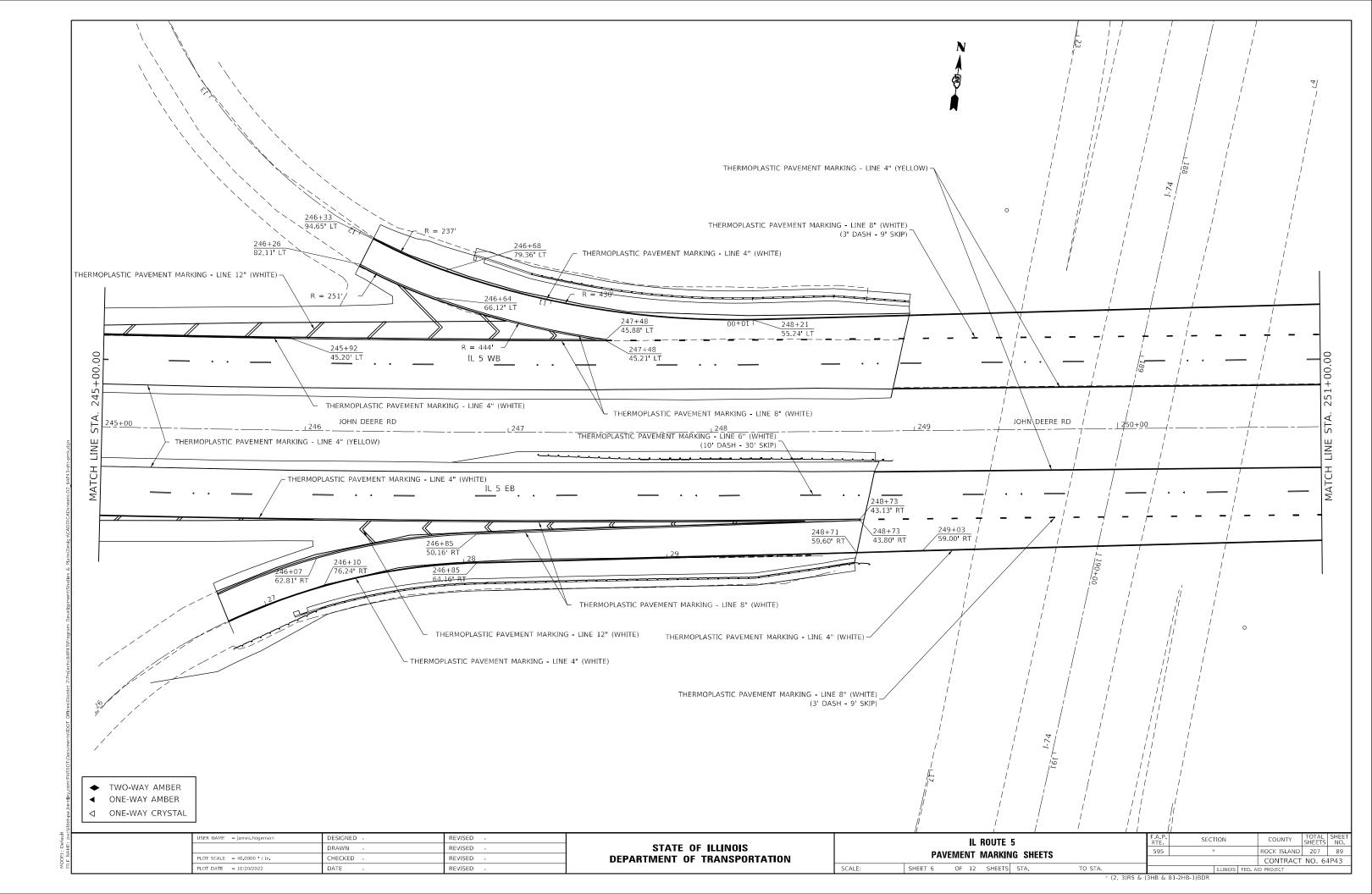
REVISED

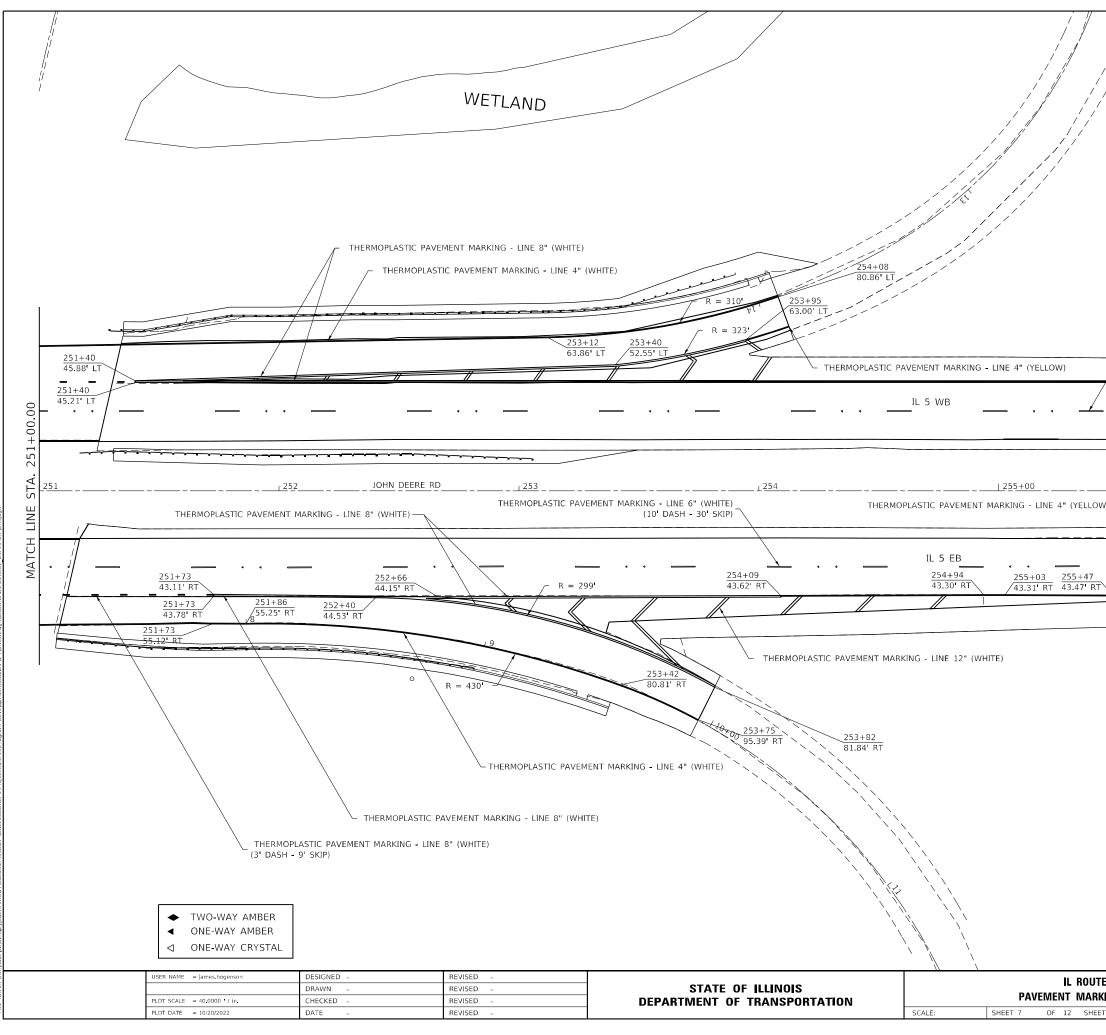
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VEMENT MARKING - LINE 8" (WHIT	FE)			
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E 5	F.A.P. RTE	SECTION	COUNTY	TOTAL SHEET SHEETS NO.
ING SHEETS	595	*	ROCK ISLAND	207 86
TS STA. TO STA.		ILLINOIS FE	CONTRACT	NU. 64P43
* (2, 3	)RS & (3HB & 81-2HB	-1)BDR		





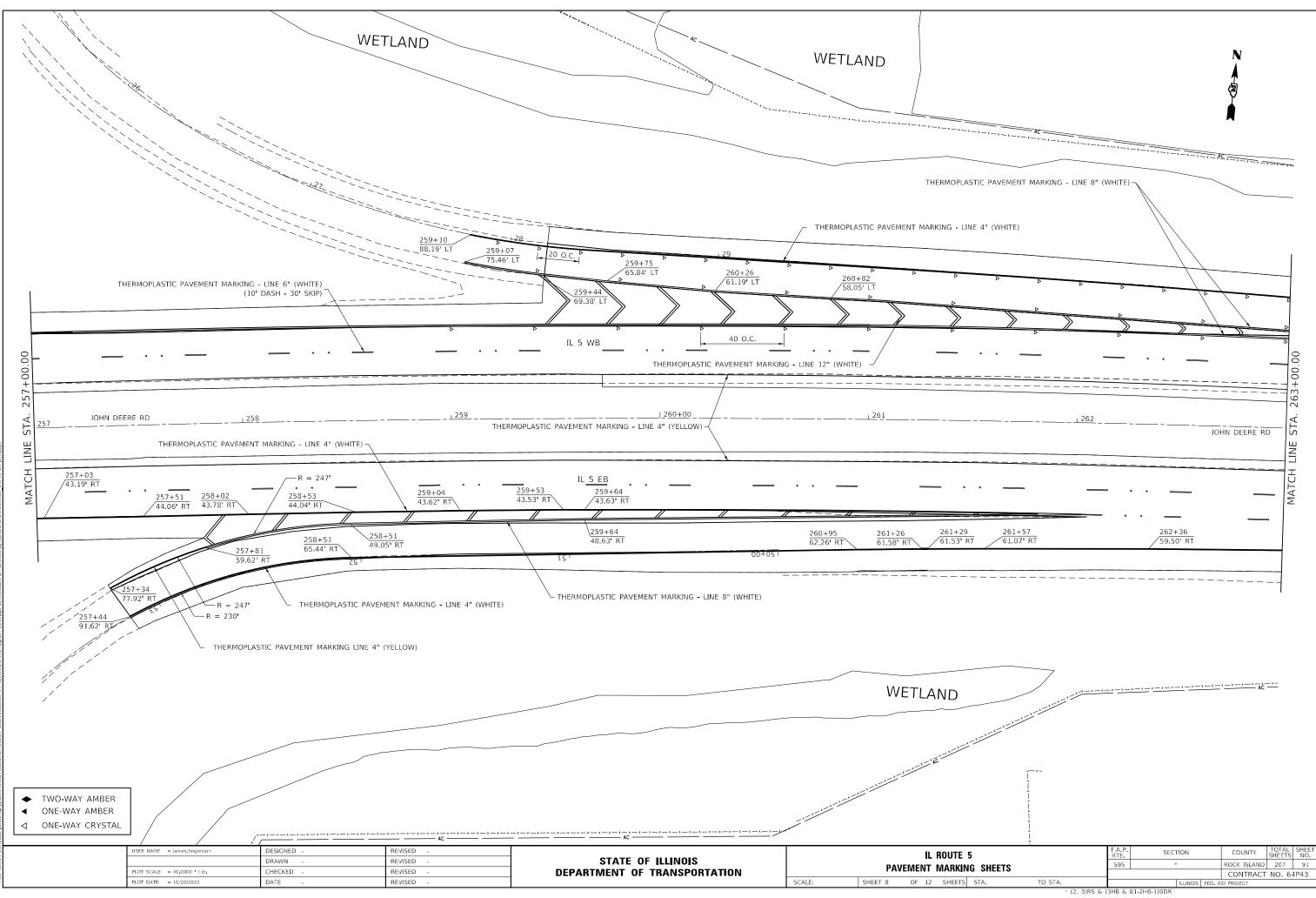


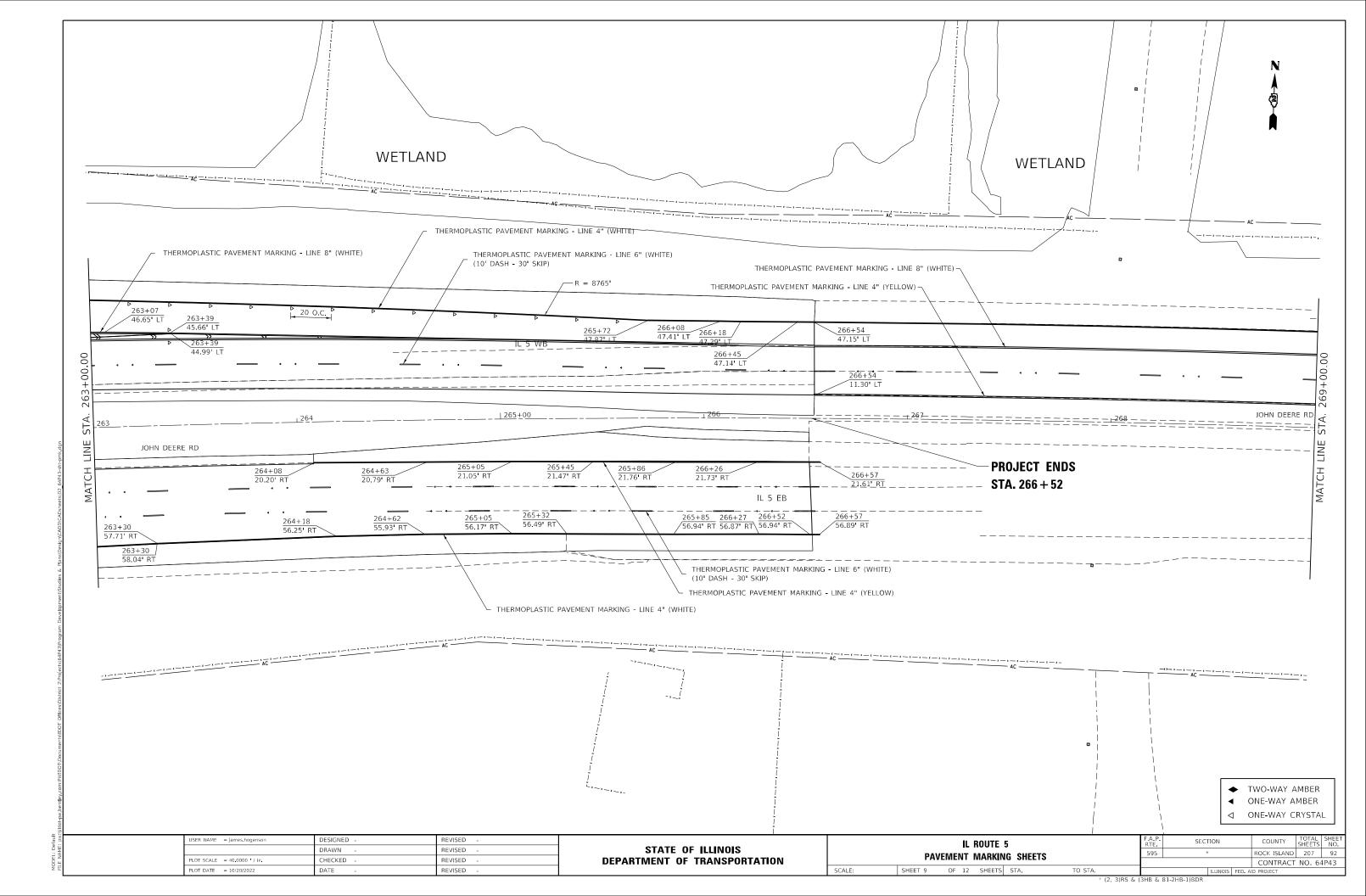


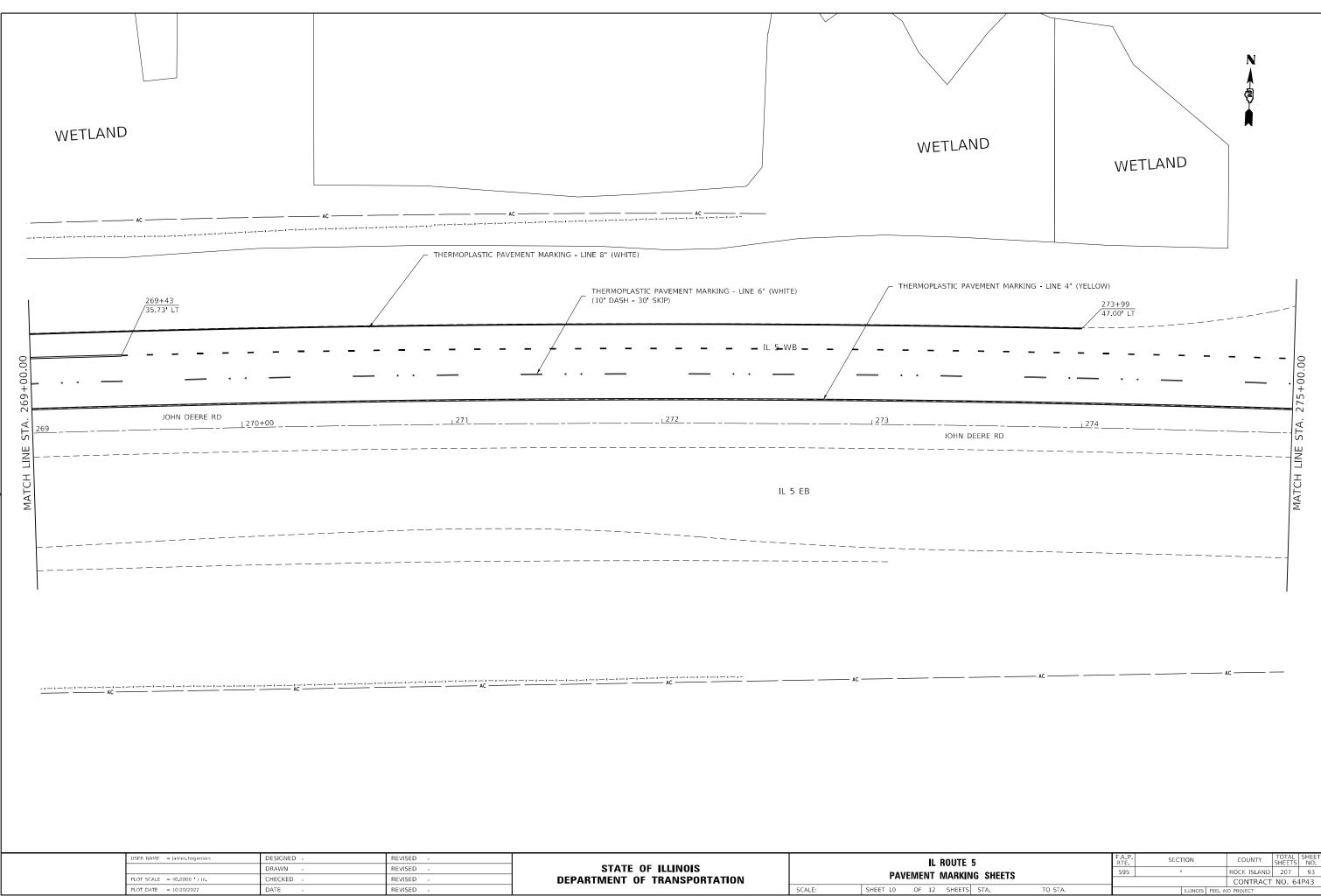
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ΓE	5		F.A.P. RTE	SECT	NON		COUNTY	TOTAL SHEETS	SHEET NO.
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							CONTRACT	NO. 64	1P43
ETS	STA.	TO STA.			ILLINOIS	FED. A	D PROJECT		
		* (2, 3	)RS & (3HB & 8	31-2HB-1)BDR					

THERMOPLASTIC PAVEMENT MA	RKING	6 - LINE 6" (WHITE)		
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W)		j	OHN DEERE	
<u>\</u>				
256+03 43.41' RT		256+51 43.36' RT	•	MATC
⊂ THERMOPLASTIC ₽/	AVEME	ENT MARKING - LINE 4" (V	VHITE)	
TE 5	F.A.P. RTE		COUNTY	TOTAL SHEET SHEETS NO.
KING SHEETS	595	*	ROCK ISLAND	207 90
	1		L CONTRACT	NO. 64P43

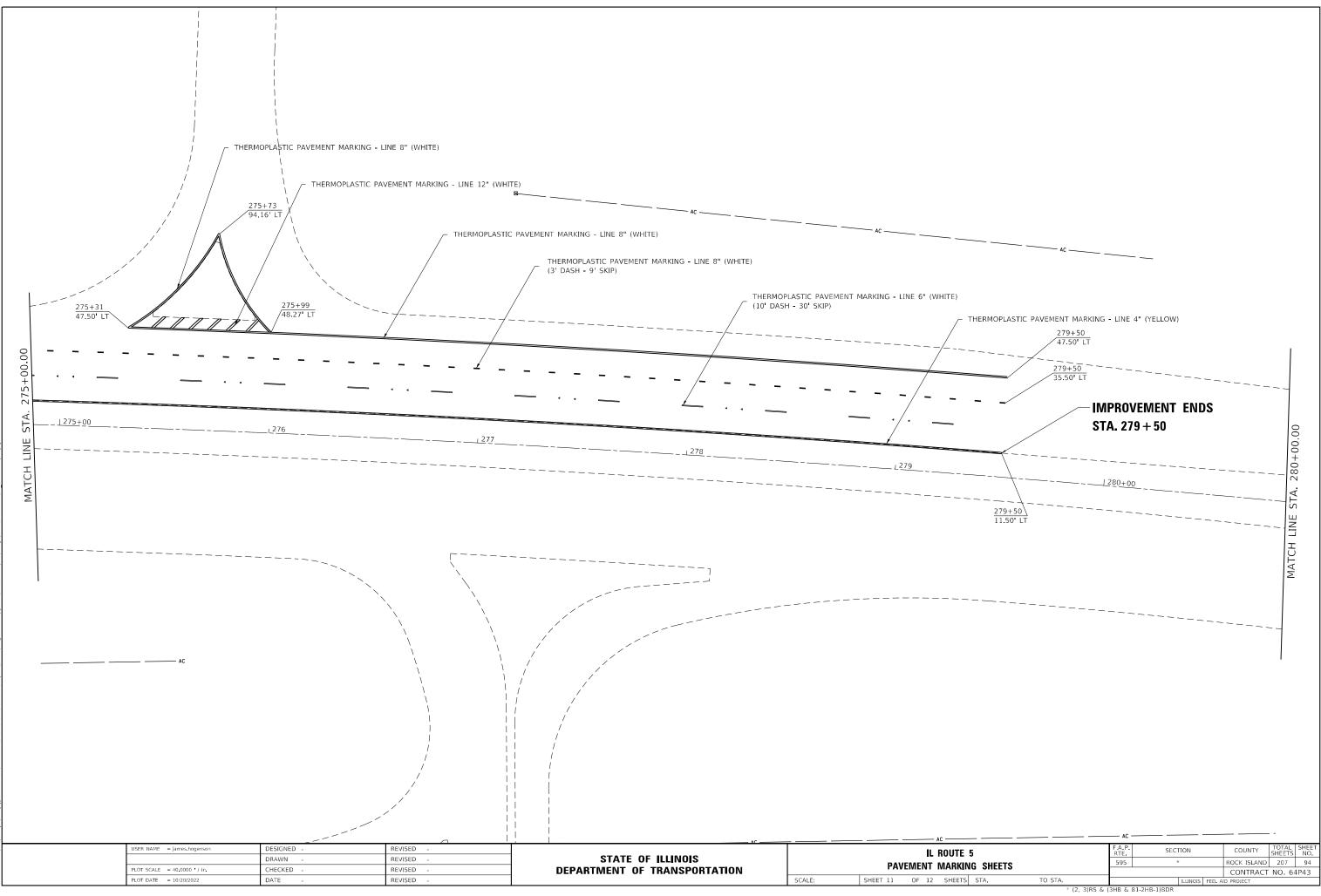


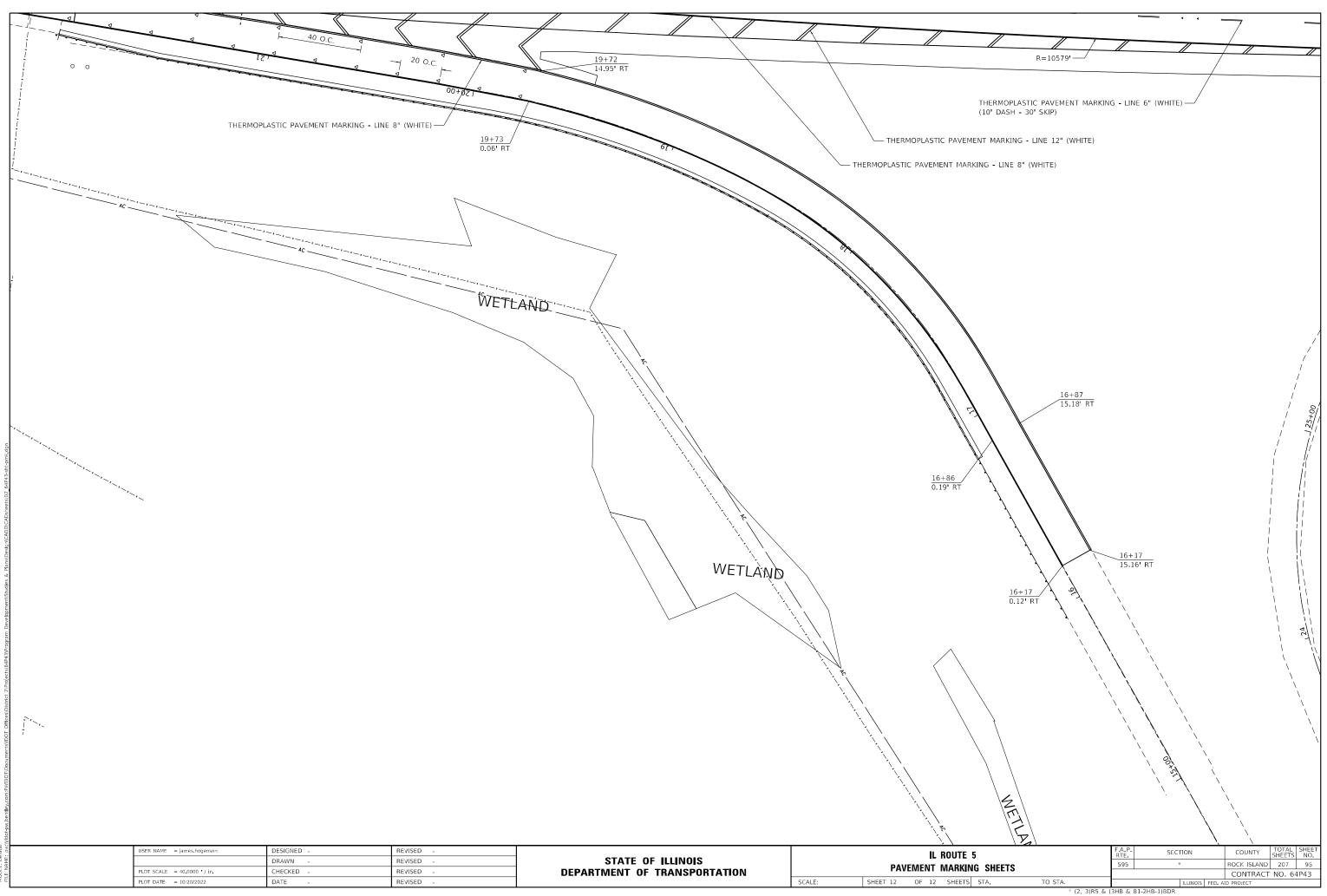


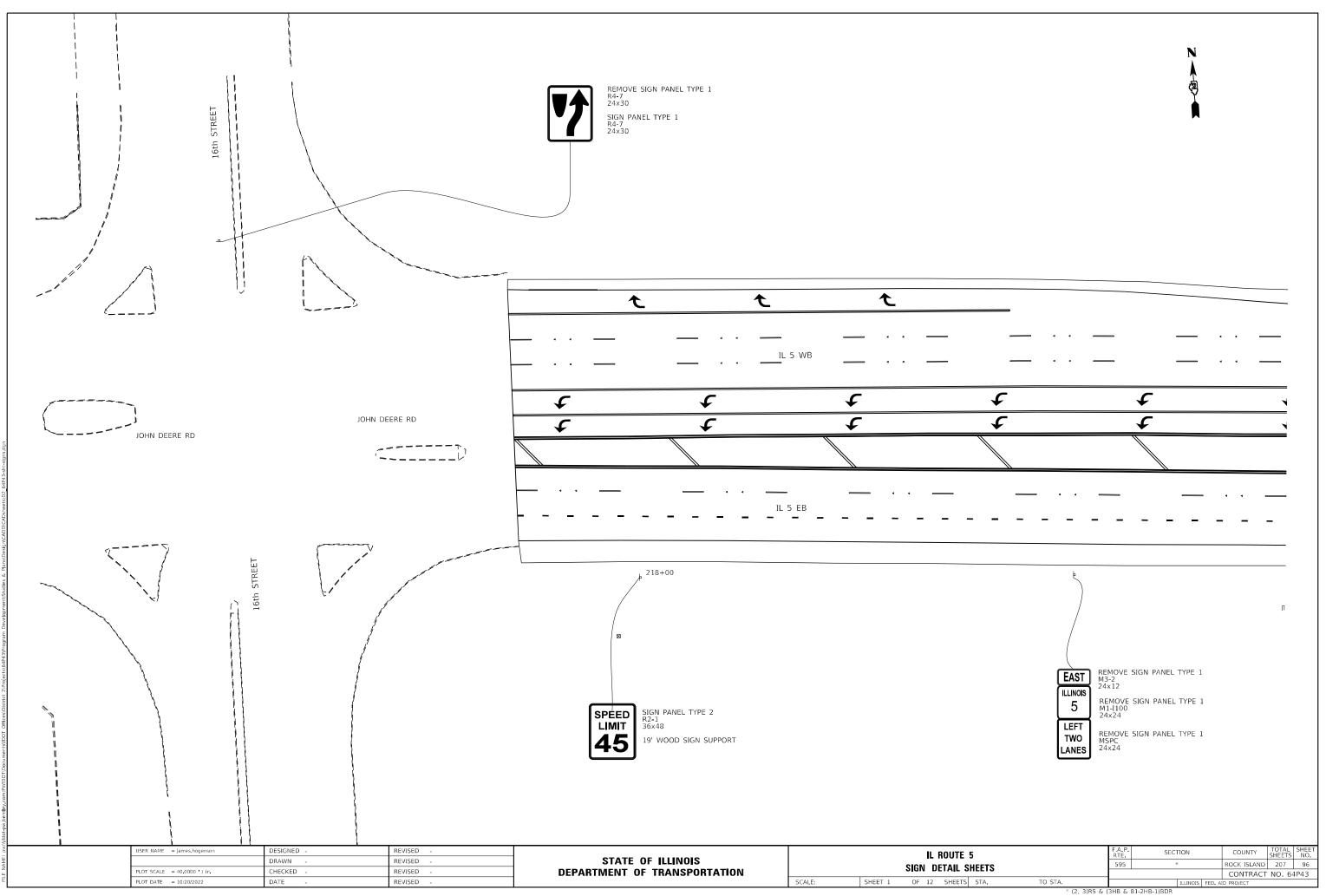


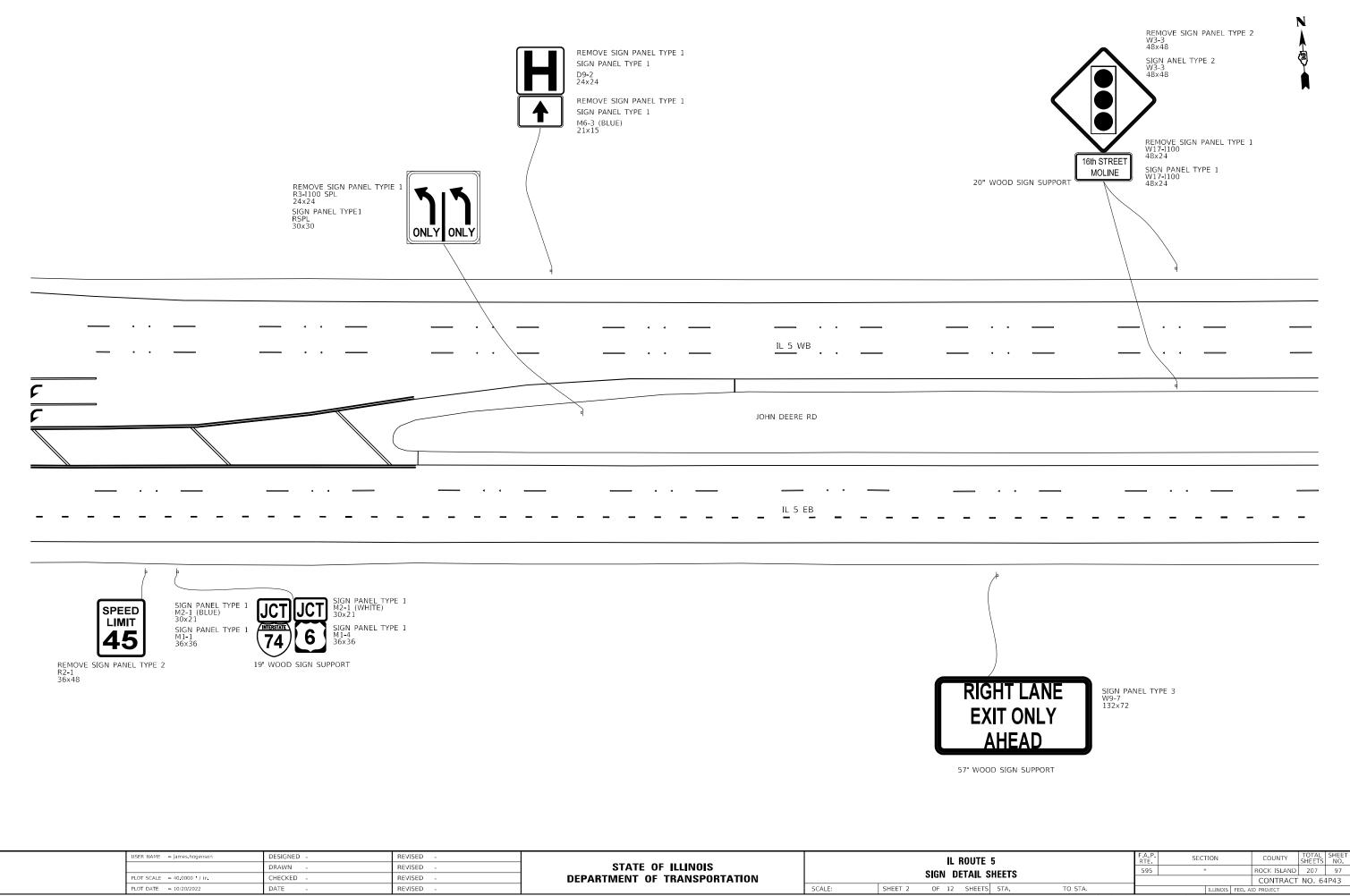


S STA.         TO STA.         S STA.         ILLINOIS         FED. AID PROJECT         CONTRACT NO. 64P4	AVEMENT MARKING - LINE 4" (YELLOW)						
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S STA. TO STA. ILLINOIS FED. AID PROJECT		RTE.			ROCK ISLAND	207	93
	S STA. TO STA.			ILLINOIS FED.		NO. 64	4P43



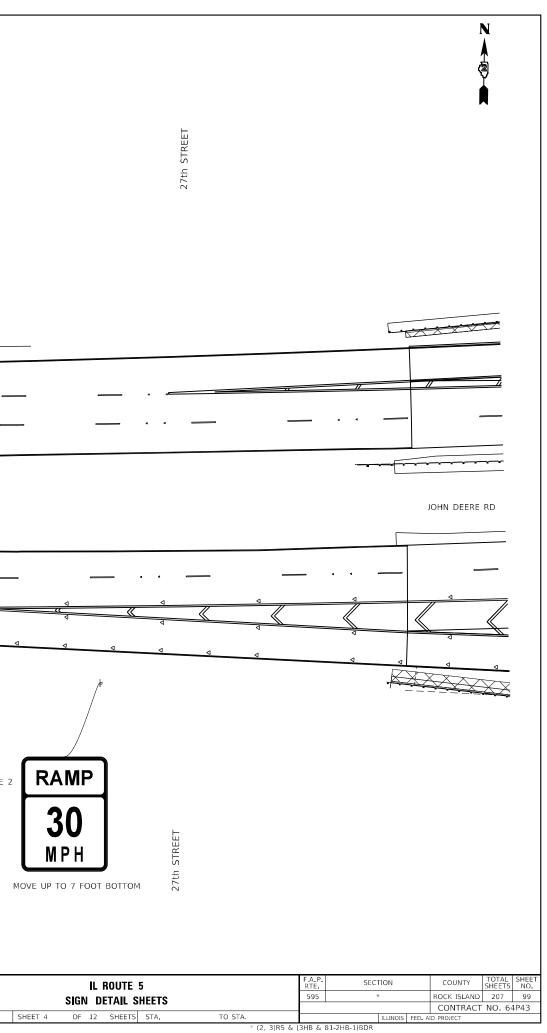


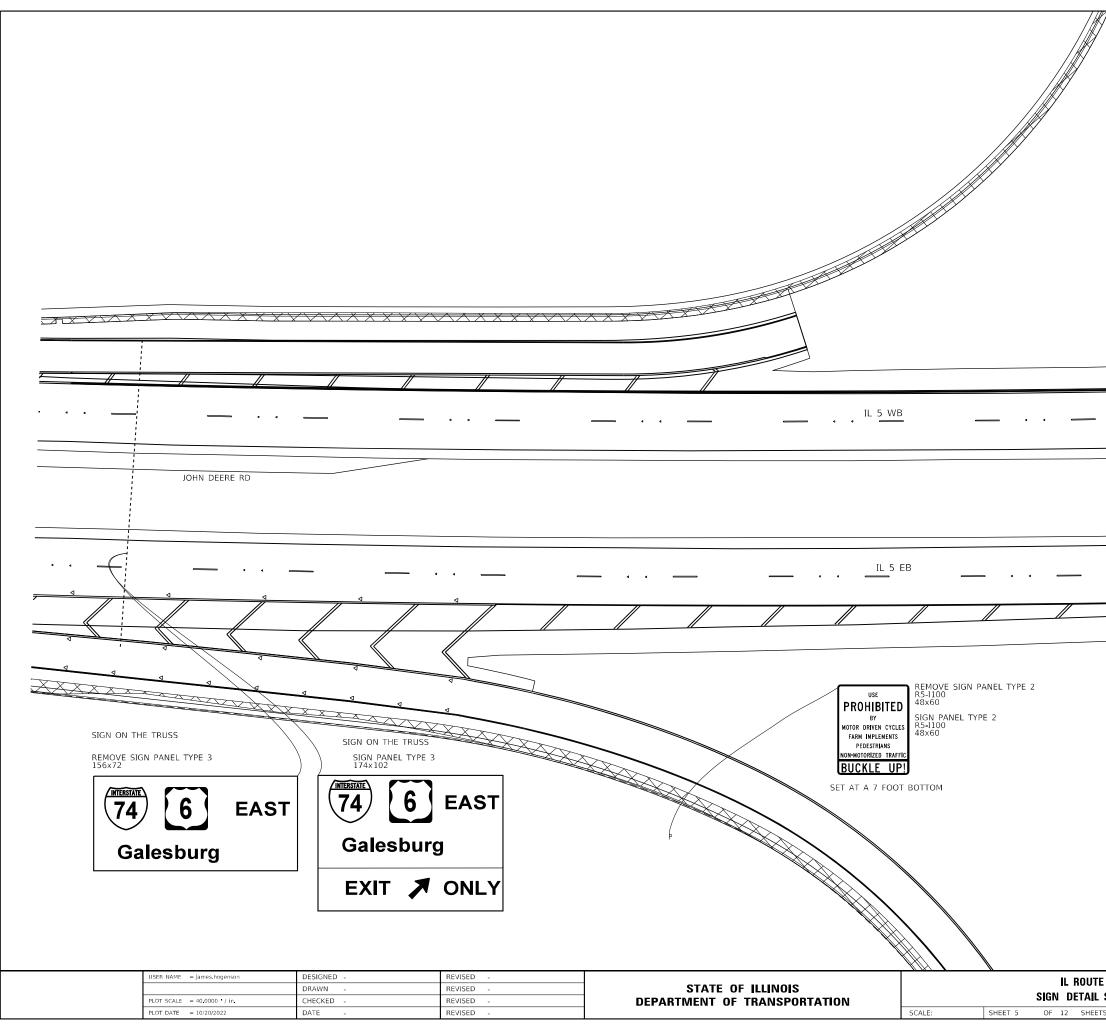




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64P43-sht-signs,dgn	JOHN DEERE RD			JOHN DEERE RD	
Plans/Design/CADD/CADsheets/D2	··· ··· ··· ···	IL <u>5</u> EE	 B	 <b>_</b> _	
3/P	MOVE SIGN PANEL TYPE 1 1 (BLUE) x 15 MOVE SIGN PANEL TYPE 1 1 (X24) 17' WOOD SIGN SUPPORT MOVE SIGN PANEL TYPE 1 17' WOOD SIGN SUPPORT	b b b b	RIGHT LANE WSPC 96x48		RIGHT LANE MUST EXIT 35' WOOD SIGN SUPPORT
y.com:PWIDOT/Documents/IDOT_Offices/Distri	SIGN PANEL TYPE 1 M3-4 (BLUE) 24×12 SIGN PANEL TYPE 1 M1-1 24×24 REMOVE SIGN PANEL TYPE 1 M6-3 (BLUE) 21×15 SIGN PANEL TYPE 1 M1-1 24×24 SIGN PANEL TYPE 1 M1-1 24×24 SIGN PANEL TYPE 1 M1-1 24×24 SIGN PANEL TYPE 1 M1-2 24×24 SIGN PANEL TYPE 1 M1-2 24×24	RELOCATE SIGN PANEL TYPE 1 M4-5 (BLUE) 24×12 RELOCATE SIGN PANEL TYPE 1 M1-4 24×24 RELOCATE SIGN PANEL TYPE 1 M1-4 24×24 RELOCATE SIGN PANEL TYPE 1 M5-2R (BLUE) 21×15 SIGN PANEL TYPE 1 M6-3 (WH 21×15	NEL TYPE 1 SIGN PANEL TYPE 1 M1-4 24x24		
MODEL: Default FILE NAME: pw:Nidot-pw.bentle	USER NAME       = james.hogenson       DESIGNED       REVISED       -         DRAVN       -       REVISED       -         PLOT SCALE       = 40.0000 ' / In.       CHECKED       REVISED       -         PLOT DATE       = 10/20/2022       DATE       -       REVISED       -	19' WOOD SIGN SUPPORT  STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	20' WOOD SIGN SUPPORT IL ROUTE 5 SIGN DETAIL SHEETS SCALE: SHEET 3 OF 12 SHEETS STA.	TO STA.	

		EST LINOIS 5 REMOVE SIGN PANEL MSPC 24X30 SIGN PANEL TYPE 1 MSPC 24X30		
 · ·	· ·	· · · · ·	<u>IL 5</u> WB	
			JOHN DEERE RD	
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			RELOCATI W13-3 48x60	E SIGN PANEL TYPE 2 RAMP 30 MPH MOVE UP TO 7 FOOT BOTTOM
USER NAME = james.hogenson	DESIGNED - DRAWN -	REVISED - REVISED -	STATE OF ILLINOIS	IL ROUTE SIGN DETAIL S
PLOT SCALE = 40.0000 ' / in. PLOT DATE = 10/20/2022	CHECKED - DATE -	REVISED - REVISED -	DEPARTMENT OF TRANSPORTATION	SCALE: SHEET 4 OF 12 SHEETS





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	F.A.P.	CE CELON	
E 5 SHEETS	F.A. P. RTE. 595	SECTION *	COUNTY         TOTAL SHEETS         SHEET NO.           ROCK ISLAND         207         100
STEELS TS STA. TO STA.			CONTRACT NO. 64P43
*	(2, 3)RS & (3HB & 81-2H	IB-1)BDR	