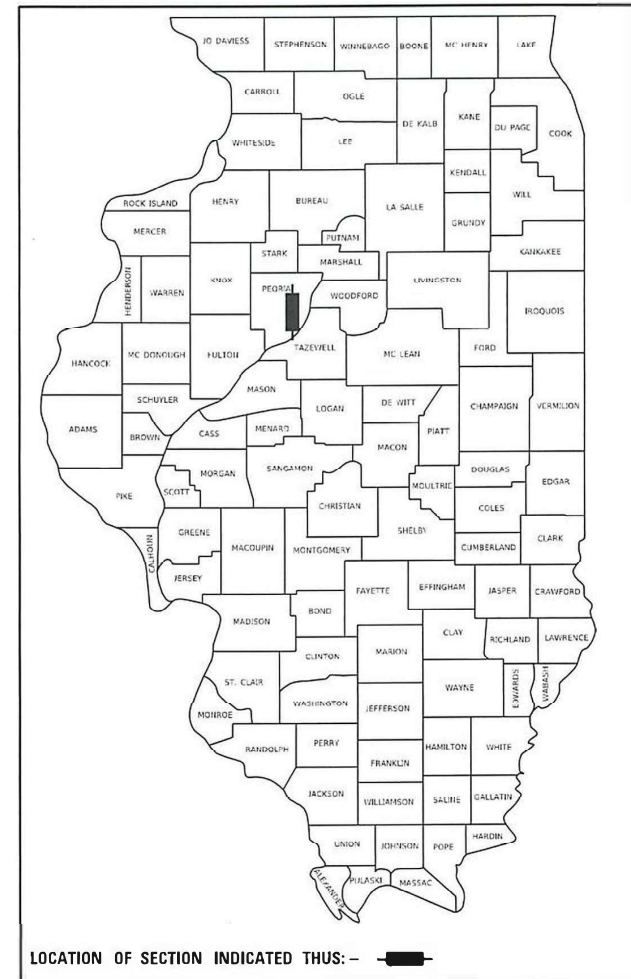


F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240*	1
		ILLINOIS	CONTRACT NO. 68C45	

* 240 + 19 = 259 TOTAL SHEETS

D-94-026-15



THIS PROJECT CONSISTS OF CLASS A PATCHING, EXPANSION JOINT REPLACEMENT, HMA SURFACE REMOVAL, PLACEMENT OF HMA BINDER AND SMA SURFACE, DRAINAGE IMPROVEMENTS, GUARDRAIL REPLACEMENT, PAVEMENT MARKINGS ALONG WITH RRPM'S, AGGREGATE SHOULDERS, ELECTRICAL IMPROVEMENTS, STRUCTURAL REPAIRS AND OTHER RELATED COLLATERAL WORK NECESSARY TO COMPLETE THE PROJECT.

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	
SUBMITTED <u>March 17, 2021</u>	<u>Ronald A. James</u> REGIONAL ENGINEER
May 7, 2021	<u>Scott A. Elk</u> ENGINEER OF DESIGN AND ENVIRONMENT
May 7, 2021	<u>James J. Gu</u> DIRECTOR OF HIGHWAYS PROJECT IMPLEMENTATION

PRINTED BY THE AUTHORITY
OF THE STATE OF ILLINOIS

06-II-2021 LETTING ITEM 208

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

FOR INDEX OF SHEETS, SEE SHEET NO. 2

PROPOSED
HIGHWAY PLANS

FAI ROUTE 474 (INTERSTATE 474)
SECTION 72[1RS-3;(2-4)RS-2]
PROJECT NHPP-KSSN(433)
TYPE of IMPROVEMENT - 3R (RESURF.)
PEORIA COUNTY

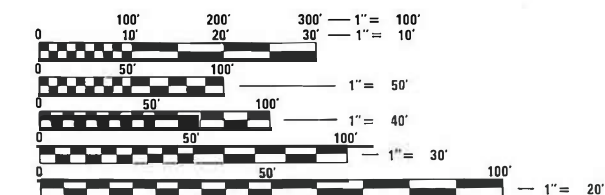
C-94-057-15

HIGHWAY STANDARDS

001001-02	604101-01	701411-09	780001-05
280001-07	606001-07	701422-10	781001-04
424001-11	630001-12	701426-09	782006-01
424011-04	630301-09	701427-05	821101-02
424021-06	631011-10	701428-01	830021-03
424031-02	631031-17	701446-11	838001-01
442001-04	635001-02	701451-05	
442101-09	642001-02	701456-05	
542301-03	665001-02	701606-10	
542401-04	701101-05	701701-10	
542531-04	701106-02	701801-06	
542546-01	701201-05	701901-08	
542601-03	701400-10	704001-08	
601001-05	701401-12	720011-01	
601101-02	701402-12	725001-01	
604036-03	701406-12	729001-01	

I-474 DESIGN DESIGNATION

INTERSTATE
CLASS I TRUCK ROUTE
ADT = 30,800
MU = 9.0%
SU = 3.2%

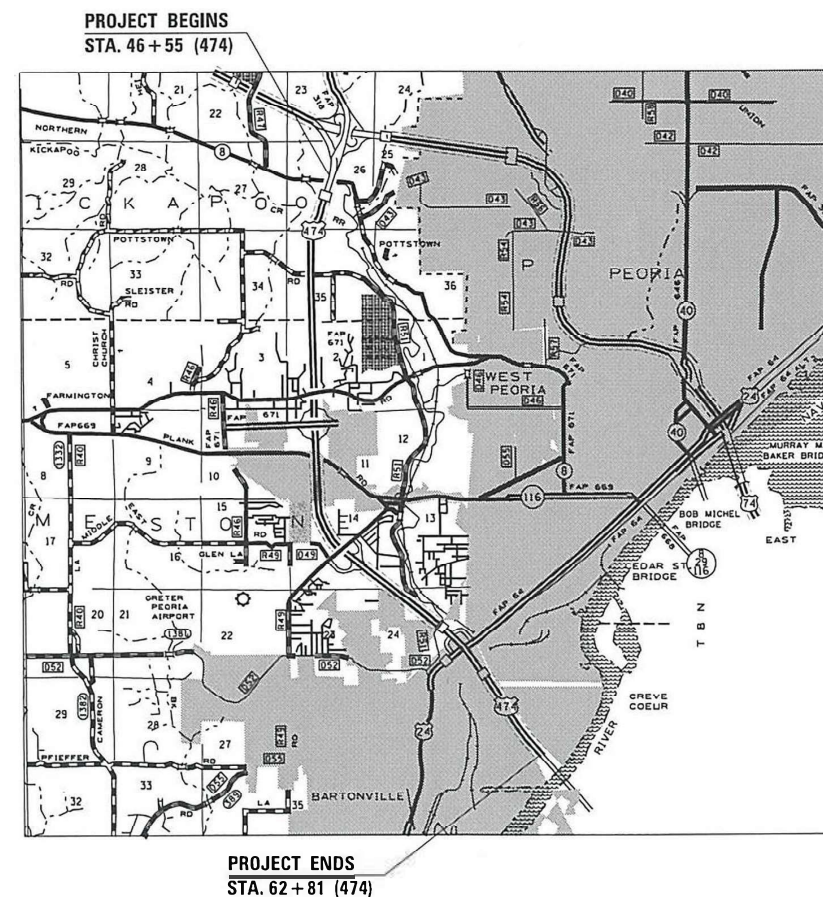


FULL SIZE PLANS HAVE BEEN PREPARED USING STANDARD
ENGINEERING SCALES. REDUCED SIZED PLANS WILL NOT
CONFORM TO STANDARD SCALES. IN MAKING MEASUREMENTS
ON REDUCED PLANS, THE ABOVE SCALES MAY BE USED.

J.U.L.I.E.
JOINT UTILITY LOCATION INFORMATION FOR EXCAVATORS
1-800-892-0123
OR 811

PROJECT ENGINEER: RICH DOTSON (309)671-3455
PROJECT MANAGERS: SARAH ELDERZI (309)671-3471
RON NOLTE (309)671-3470

CONTRACT NO. 68C45



GROSS LENGTH = 72,653 FT. = 13.76 MILE
NET LENGTH = 40,973 FT. = 7.76 MILE

AVAILABILITY OF ELECTRONIC FILES

MicroStation and GEOPAK files of this project will be made available to the Contractor after contract award. If there is a conflict between the electronic files and the printed contract plans and documents, the printed contract plans and documents shall take precedence over the electronic files. The Contractor shall accept all risk associated with using the electronic files and shall hold the Department harmless for any errors or omissions in the electronic files and the data contained therein. Errors or delays resulting from the use of the electronic files by the Contractor shall not result in an extension of time for any interim or final completion date or shall not be considered cause for additional compensation. The Contractor shall not use, share, or distribute these electronic files except for the purpose of constructing this contract. Any claims by third parties due to use or errors shall be the responsibility of the Contractor. The Contractor shall include this disclaimer with the transfer of these electronic files to any other parties and shall include appropriate language binding them to similar responsibilities.

COMMITMENTS

There are no commitments for this contract.

WINTER SHUTDOWN RESTRICTIONS ON COLD MILLED PROJECTS

Prior to winter shutdown the following steps shall be taken:

- All cold milled surfaces shall be overlaid.
- All lanes shall be reopened to traffic.
- Manholes, where applicable, shall be adjusted to the elevation of the binder course/leveling binder to ease in plowing snow, and re-adjusted to finished grade in the Spring. The initial manhole adjustment will be paid for at the contract unit price and any re-adjustment, as directed by the Engineer, will be paid for in accordance with Article 109.04.
- Temporary or permanent pavement marking shall be placed as applicable.

ENVIRONMENTAL REVIEWS

Prior to the use of any proposed borrow areas, use areas (temporary access roads, detours, run-arounds, etc.) and/or waste areas, the Contractor shall file the required environmental resource request surveys according to Section 107.22 of the Standard Specifications. These surveys are required in order for the Department to conduct cultural and biological resource surveys for the proposed site.

The required environmental resource documentation shall include the following:

- * BDE Form 2289 (Borrow Site Review)
- * BDE Form 2290 (Waste/Use Area Review)
- * A location map showing the size limits and location of the use area
- * Color photographs depicting the use area
- * Borrow Area Entry Agreement form – D4 PI0101

Prior to any waste materials being removed from the construction site the required environmental resource surveys shall be obtained and filed by the Contractor. Excess waste products removed from the construction site shall be disposed of as required in Section 202.03 of the Standard Specifications.

Any protruding metal bars shall be removed prior to the disposal of broken concrete at approved disposal sites.

Please note that a minimum of four weeks shall be allowed for the District to obtain the required waste site environmental clearances and six weeks for the required borrow site environmental clearances.

406.01 BRIDGE OVERLAY NOTIFICATION

After placement of the bridge deck overlay, the Resident Engineer shall notify the District Bridge Maintenance Engineer of the "as constructed" milling depth and overlay thickness for updating the Illinois Highway Information System.

PAVEMENT STATIONING NUMBERS & PLACEMENT

The Contractor shall provide labor and materials required to imprint pavement station numbers in the finished surface of the pavement and/or overlay. The numbers shall be approximately 3/4 inch (20 mm) wide, 5 inches (125 mm) high and 5/8 inch (15 mm) deep.

The pavement station numbers shall be installed as specified herein:

Interval – 200 feet (English stationing) or 100 meters (metric stationing)

Bottom of Numbers – 6 inches (150 mm) from the inside edge of the pavement marking

- Location:
- 2, 3, & 5 Lane Pavements – right edge of pavement in direction of increasing stations
 - Multi-Lane Divided Roadways – outside edge of pavement in both directions
 - Ramps – along baseline edge of pavement

Position – stations shall be placed so they can be read from the adjacent shoulder

Format – English (Metric) pavement stations shall use this format "XXX (XX+X00)", where X represents the pavement station

This work will not be paid for separately, but will be included in the cost of the associated pavement and/or overlay pay items.

MINIMUM VERTICAL CLEARANCE

The Contractor shall verify the existing structure vertical clearance prior to placing bituminous overlay under any structure. A minimum (*) vertical clearance shall be maintained under all structures.

BUTT JOINT CUTTING TIME RESTRICTION

Butt joints shall not be milled more than three (3) days prior to placement of the HMA surface course.

CROSSING EXISTING STRUCTURES WITH EQUIPMENT

The following structures may be crossed with the empty MTD with a maximum gross weight of 40 tons :

072-0112	072-0121	072-0129
072-0113	072-0122	072-0130
072-0114	072-0124	072-0131
072-0115	072-0125	072-0132
072-0116	072-0127	
072-0117	072-0128	

Any structures not listed above shall be verified by the resident prior to beginning work.

ORDERING LENGTH CONFIRMATION – DRAINAGE ITEMS

The Contractor shall consult with the Engineer in regard to the exact length of the box/pipe culverts, storm sewers, and/or pipe drains required prior to ordering these items.

EXISTING DRAINAGE PIPES CONNECTED TO NEW STRUCTURES

In accordance with Section 602 of the Standard Specifications, the connecting of existing drain tiles, pipe culverts, or storm sewers to the proposed drainage system structures will not be paid for separately but shall be considered as included in the pay items provided.

SECURING DRAINAGE STRUCTURE GRATES

Prior to routing traffic onto the shoulders as shown in the staging plans, the Contractor shall secure gratings on shoulder inlets as directed by the Engineer. This work will not be paid for separately, but shall be included in the cost of the traffic control pay item.

ADDITIONAL SUPPLEMENTAL TRAFFIC CONTROL

The Department reserves the right at any time to add additional Traffic Control Systems or devices within the active contract limits, by means of an additional contract. All terms of Article 105.08 of the Standard Specifications shall be followed by each Contractor.

INDEX OF SHEETS

1. COVER SHEET
2. GENERAL & JOB SPECIFIC NOTES
3. STATUS OF UTILITIES & HMA MIXTURE REQUIREMENTS
- 4-17. SUMMARY OF QUANTITIES
- 18-38. SCHEDULE OF QUANTITIES
39. LINE DIAGRAM
- 40-46. PROPOSED/EXISTING TYPICAL SECTIONS
- 47-50. CURVE DATA & SUPER ELEVATION TABLES
- 51-57. SEQUENCE OF OPERATIONS
- 58-69. DETOUR ROUTE DETAILS
- 70-105. PROPOSED PLAN SHEETS
- 106-124. PROPOSED DRAINAGE & EROSION CONTROL DETAILS
- 125-138. PROPOSED GUARDRAIL DETAILS
- 139-160. PROPOSED PAVEMENT MARKINGS
- 161-171. SIDEWALK & ADA DETAILS
- 172-175. BUTT JOINT & TAPER DETAILS
- 176-177. EXPANSION JOINT DETAILS
178. CULVERT LINING DETAILS
- 179-203. PROPOSED ELECTRICAL/LIGHTING PLANS
- 204-207. SLOPEWALL REPAIR & DECK PATHCING DETAILS
- 208-220. CADD STANDARDS
- 221-240-0 PROPOSED STRUCTURE IMPROVEMENT PLANS

JOB SPECIFIC NOTES

THE CONTRACTOR SHALL LOCATE ALL PIPE UNDERDRAIN HEADWALLS AND CLEAN/ REPAIR AS NEEDED. THIS WORK SHALL BE PAID FOR IN ACCORDANCE OF ART. 109.04 OF THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION.

MODEL: \$MODELNAME\$
FILE NAME: \$FILE\$

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	GENERAL AND JOB SPECIFIC NOTES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -			474	72[1R5-3;(2-4)R5-2]	PEORIA		2
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -			CONTRACT NO. 68C45				
	PLOT DATE = \$DATES\$	DATE -	REVISED -			SCALE:	SHEET OF SHEETS	STA. TO STA.	ILLINOIS FED. AID PROJECT	

STATUS OF UTILITIES						
ROUTE	OFFSET	LOCATION	TYPE OF UTILITY	TYPE OF CONFLICT	DISPOSITION	OWNER
I474	90' LT	STA 56+45	13.2 KV BURIED	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	AMEREN ILLINOIS (ELECTRIC)
I474	75' RT	STA 222+50	13.2 KV BURIED	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	AMEREN ILLINOIS (ELECTRIC)
I474	25' RT	STA 222+70	13.2 KV BURIED	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	AMEREN ILLINOIS (ELECTRIC)
I474	82' LT	STA 360+25	69 KV BURIED	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	AMEREN ILLINOIS (ELECTRIC)
I474	28' LT	STA 360+80	69 KV BURIED	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	AMEREN ILLINOIS (ELECTRIC)
I474	105' RT	STA 361+85	69 KV BURIED	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	AMEREN ILLINOIS (ELECTRIC)
US 24	70' RT	STA 208+20 TO STA 121+70	24" STEEL HP	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	AMEREN ILLINOIS (GAS)
RAMP C	15' RT	STA 5+80	BURIED FIBER	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	BLUEBIRD
RAMP B	15' RT	STA 19+00 TO STA 20+92	BURIED FIBER	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	BLUEBIRD
RAMP D	RT TO LT	STA 7+12	FIBER	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	CMS
RAMP E	45' LT	STA 3+72.5 TO STA 3+76.5	FIBER	APRON REMOVAL	CAUTION	CMS
RAMP D	18' RT	STA 22+80	24" SANITARY LINE	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	GREATER PEORIA SANITARY DISTRICT
I474	85' LT	STA 285+45	FIBER	GUARDRAIL (REMOVE/ REPLACE)	CAUTION	TURNKEY NETWORK SYSTEMS

40605034	40605015	40603200, 48203100	40604172	40603208	48203009, 48203013, 48203100	48203013	40800050	40604162
MAINLINE & INSIDE SHOULDER SURFACE 2"	MAINLINE BOTTOM LIFT 2"	MAINLINE 2ND LIFT & INSIDE SHOULDER 1ST LIFT, HMA SHOULDERS 1ST LIFT, MAXWELL & INSIDE SHOULDER 1ST LIFT	ALL RAMP PAVEMENTS AND INSIDE SHOULDERS	AIRPORT/ US 24 PAVEMENTS AND INSIDE SHOULDERS	MAINLINE HMA SHOULDERS, HMA SHOULDERS 3" BOTH LIFTS, HMA SHOULDERS 4"	AIRPORT/ US 24 HMA SHOULDERS 4"	GORES	
Polymer SMA Surface Course (2")	Polymer SMA Binder Course (2")	Polymer Binder Course (Mainline 1" and Maxwell Ramps)	Ramps (Polymer Surface Lift) inside and driving lane	Ramps (Polymer Lower Lift)	HMA Shoulders (Surface Lift) & Cross-Overs	HMA Shoulder (Lower Lift) outside shoulder, 2"	Incidental Surface	Bridge Deck Overlays 1.5"
SBS or SBR 76-28	SBS or SBR 76-28	SBS or SBR 76-22	SBS or SBR 76-28	SBS or SBR 76-28	PG 58-28	PG 58-28	PG 58-28	SBS or SBR 76-28
4.0% @ N=80	4.0% @ N=80	4.0% @ N=50	4.0% @ N=70	4.0% @ N=70	4.0% @ N=50	4.0% @ N=50	4.0% @ N=50	4.0% @ N=70
IL12.5	IL12.5	IL 4.75	IL 9.5	IL 9.5	IL 9.5FG	IL 9.5	IL 9.5FG	IL-9.5
Mixture E	N.A.	N.A.	Mixture E	N.A.	Mixture C	N.A.	N.A.	Mixture D
PFP	PFP	PFP	QCP	QCP	QC/QA	QC/QA	QC/QA	QCQA

POLYMERIZED BITUMINOUS MATERIALS (TACK COAT) RATES

Surface Type	Residual Rate
Milled (HMA or PCC)	0.08 lb /sq ft
Existing Pavement	0.08 lb /sq ft
Fog Coat (between lifts)	0.08 lb /sq ft

MODEL & MODEL NAMES
FILE NAMES & FILES

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	STATUS OF UTILITIES & HMA MIXTURE REQUIREMENTS		F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -				474	72[1RS-3;(2-4)RS-2]	PEORIA		3
	PLOT SCALE = \$SCALES	CHECKED -	REVISED -				CONTRACT NO. 68C45				
	PLOT DATE = \$DATES	DATE -	REVISED -				ILLINOIS FED. AID PROJECT				
SCALE:		SHEET	OF	SHEETS	STA.	TO STA.					

MODEL: MODELNAME\$
FILE: NAME\$FILE\$

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
20100110	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	298	298		
20100210	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	330	330		
20100500	TREE REMOVAL, ACRES	ACRE	5.2	5.2		
20201200	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL	CU YD	77	77		
20300100	CHANNEL EXCAVATION	CU YD	346	346		
20400800	FURNISHED EXCAVATION	CU YD	97	97		
21400100	GRADING AND SHAPING DITCHES	FOOT	2706	2706		
25000210	SEEDING, CLASS 2A	ACRE	5	5		
25000400	NITROGEN FERTILIZER NUTRIENT	POUND	449	449		
25000500	PHOSPHORUS FERTILIZER NUTRIENT	POUND	449	449		
25000600	POTASSIUM FERTILIZER NUTRIENT	POUND	449	449		

USER NAME = \$USER\$	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72E1RS-3+2-4/RS-23	PEORIA	240	4
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				

MODEL NUMBER*
FILE NAME*FILE*

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
25000750	MOWING	ACRE	125	125		
25100630	EROSION CONTROL BLANKET	SQ YD	24170	24170		
28000305	TEMPORARY DITCH CHECKS	FOOT	230	230		
28000400	PERIMETER EROSION BARRIER	FOOT	533	533		
28200200	FILTER FABRIC	SQ YD	2399	2399		
31100300	SUB-BASE GRANULAR MATERIAL, TYPE A 4"	SQ YD	986	986		
40600295	POLYMERIZED BITUMINOUS MATERIALS (TACK COAT)	POUND	814497	814497		
40600982	HOT - MIX ASPHALT SURFACE REMOVAL - BUTT JOINT	SQ YD	6868	6868		
40600990	TEMPORARY RAMP	SQ YD	325	325		
40603200	POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, 1L-4.75, N50	TON	16639	16639		
40603208	POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, 1L-9.5, N70	TON	3340	3340		
40604162	POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, 1L-9.5, MIX "D", N70	TON	354			354
40604172	POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, 1L-9.5, MIX "E", N70	TON	5850	5850		
40605015	POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, STONE MATRIX ASPHALT 12.5, N80	TON	25688	25688		

USER NAME = *USER*	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = *SCALE*	CHECKED -	REVISED -
PLOT DATE = *DATE*	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72E1RS-3+2-4/RS-23	PEORIA	240	5
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				

MODEL: \$MODELNAME\$
FILE NAME: \$FILE\$

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
40605034	POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, STONE MATRIX ASPHALT, 12.5, MIX "E", N80	TON	31498	31498		
40800050	INCIDENTAL HOT - MIX ASPHALT SURFACING	TON	953	953		
42400410	PORTLAND CEMENT CONCRETE SIDEWALK 8 INCH	SQ FT	1053	1053		
* 42400800	DETECTABLE WARNINGS	SQ FT	100	100		
44000152	HOT - MIX ASPHALT SURFACE REMOVAL, 3/4"	SQ YD	14752	14752		
44000153	HOT - MIX ASPHALT SURFACE REMOVAL, 1"	SQ YD	7781	7781		
44000157	HOT - MIX ASPHALT SURFACE REMOVAL, 2 "	SQ YD	152420	152420		
44000161	HOT - MIX ASPHALT SURFACE REMOVAL, 3"	SQ YD	5972	5972		
44000163	HOT - MIX ASPHALT SURFACE REMOVAL, 3 1/2"	SQ YD	37550	37550		
44000165	HOT - MIX ASPHALT SURFACE REMOVAL, 4"	SQ YD	229117	229117		
44000500	COMBINATION CURB AND GUTTER REMOVAL	FOOT	70	70		
44000600	SIDEWALK REMOVAL	SQ FT	655	655		
44003100	MEDIAN REMOVAL	SQ FT	105	105		
44004000	PAVED DITCH REMOVAL	FOOT	231	231		

*= SPECIALTY ITEM

USER NAME = \$USER\$	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240	6
		CONTRACT NO. 68C45		
ILLINOIS FED. AID PROJECT				

MODEL: \$MODELNAME\$
FILE NAME: \$FILE\$

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
44004250	PAVED SHOULDER REMOVAL	SQ YD	119	119		
44200529	CLASS A PATCHES, TYPE II, 8 INCH	SQ YD	890	890		
44200533	CLASS A PATCHES, TYPE III, 8 INCH	SQ YD	178	178		
44200535	CLASS A PATCHES, TYPE IV, 8 INCH	SQ YD	272	272		
44200583	CLASS A PATCHES, TYPE IV, 12 INCH	SQ YD	407	407		
44200956	CLASS B PATCHES, TYPE II, 9 INCH	SQ YD	112	112		
44200962	CLASS B PATCHES, TYPE III, 9 INCH	SQ YD	50	50		
44201007	CLASS B PATCHES, TYPE II, 13 INCH	SQ YD	1603	1603		
44201296	DEFORMED BARS - EXPANSION JOINT	EACH	1612	1612		
44201298	DOWEL BARS 1 1/4"	EACH	504	504		
44213000	PATCHING REINFORCEMENT	SQ YD	1829	1829		
44213200	SAW CUTS	FOOT	14243	14243		
44213204	TIE BARS 3/4"	EACH	427	427		
48102100	AGGREGATE WEDGE SHOULDER, TYPE B	TON	6803	6803		

USER NAME = \$USER\$	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[IR5-3;2-4]R5-2]	PEORIA	240	7
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				

MODEL: MODELNAME\$
FILE: NAME\$FILE\$

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
48203009	HOT - MIX ASPHALT SHOULDERS, 3"	SQ YD	3420	3420		
48203013	HOT - MIX ASPHALT SHOULDERS, 4"	SQ YD	8713	8713		
48203100	HOT - MIX ASPHALT SHOULDERS	TON	15297	15297		
50102400	CONCRETE REMOVAL	CU YD	32.9			32.9
50104400	CONCRETE HEADWALL REMOVAL	EACH	6	6		
50104650	SLOPE WALL REMOVAL	SQ YD	200			200
50105220	PIPE CULVERT REMOVAL	FOOT	1825	1825		
50300225	CONCRETE STRUCTURES	CU YD	134.6	107		27.6
50300255	CONCRETE SUPERSTRUCTURE	CU YD	32.9			32.9
50300300	PROTECTIVE COAT	SQ YD	435.1			435.1
50500405	FURNISHING AND ERECTING STRUCTURAL STEEL	POUND	6185			6185
50800205	REINFORCEMENT BARS, EPOXY COATED	POUND	60,492	49782		10,710
50800515	BAR SPLICERS	EACH	64			64
51100100	SLOPE WALL 4 INCH	SQ YD	200			200

	USER NAME = \$USER\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -			474	72(1RS-3)(2-4)RS-23	PEORIA	240	8
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -			CONTRACT NO. 68C45				
	PLOT DATE = \$DATE\$	DATE -	REVISED -							
	ILLINOIS FED. AID PROJECT									

MODEL: MODELNAME\$
FILE: NAME\$FILE\$

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
52000110	PREFORMED JOINT STRIP SEAL	FOOT	508			508
52100010	ELASTOMERIC BEARING ASSEMBLY, TYPE 1	EACH	41			41
52100520	ANCHOR BOLTS, 1"	EACH	82			82
54210189	PIPE ELBOW, 24"	EACH	2	2		
54210190	PIPE ELBOW, 30"	EACH	1	1		
54213459	END SECTIONS 24"	EACH	2	2		
54213465	END SECTIONS 30"	EACH	1	1		
54213477	END SECTIONS 42"	EACH	1	1		
54213669	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 24"	EACH	3	3		
54213675	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 30"	EACH	2	2		
54244405	FLUSH INLET BOX FOR MEDIAN, STANDARD 542546	EACH	3	3		
54246405	INLET BOX, STANDARD 542531	EACH	1	1		
54247130	GRATING FOR CONCRETE FLARED END SECTION 24"	EACH	1	1		
54247150	GRATING FOR CONCRETE FLARED END SECTION 30"	EACH	2	2		

USER NAME = \$USER\$	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72E1RS-3(2-4)RS-23	PEORIA	240	9
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				

MODEL NAME
FILE NAME

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
54248510	CONCRETE COLLAR	CU YD	1.3	1.3		
542A1069	PIPE CULVERTS, CLASS A, TYPE 2 24"	FOOT	28	28		
542C1075	PIPE CULVERTS, CLASS C, TYPE 2 30"	FOOT	75	75		
542D1057	PIPE CULVERTS, CLASS D, TYPE 2 12"	FOOT	27	27		
542D1069	PIPE CULVERTS, CLASS D, TYPE 2 24"	FOOT	258	258		
58100200	WATERPROOFING MEMBRANE SYSTEM	SQ YD	2524			2524
60100060	CONCRETE HEADWALL FOR PIPE DRAINS	EACH	63	63		
60108100	PIPE UNDERDRAINS 4" (SPECIAL)	FOOT	1419	1419		
60246605	MEDIAN INLET (604101)	EACH	1	1		
60260100	INLETS TO BE ADJUSTED	EACH	13	13		
60402210	GRATES, TYPE 8	EACH	1	1		
60600605	CONCRETE CURB, TYPE B	FOOT	600	600		
60605000	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24	FOOT	70	70		
* 63000001	STEEL PLATE BEAM GUARD RAIL, TYPE A, 6 FOOT POSTS	FOOT	19497	19497		

*= SPECIALTY ITEM

	USER NAME = \$USER\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -			474	72E1RS-3(2-4)RS-23	PEORIA	240	10
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -			CONTRACT NO. 68C45				
	PLOT DATE = \$DATE\$	DATE -	REVISED -			ILLINOIS FED. AID PROJECT				

MODEL: \$MODELNAME\$
FILE NAME: \$FILE\$

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
*	63100045	TRAFFIC BARRIER TERMINAL, TYPE 2	EACH	16	16	
*	63100085	TRAFFIC BARRIER TERMINAL, TYPE 6	EACH	54	54	
*	63100167	TRAFFIC BARRIER TERMINAL, TYPE 1 (SPECIAL) TANGENT	EACH	36	36	
*	63100169	TRAFFIC BARRIER TERMINAL, TYPE 1 (SPECIAL) FLARED	EACH	1	1	
	63200310	GUARDRAIL REMOVAL	FOOT	21555	21555	
	64200116	SHOULDER RUMBLE STRIPS, 16 INCH	FOOT	155331	155331	
	66500105	WOVEN WIRE FENCE, 4'	FOOT	170	170	
	67000400	ENGINEER'S FIELD OFFICE, TYPE A	CAL MO	18	18	
	67100100	MOBILIZATION	L SUM	1	1	
	70103815	TRAFFIC CONTROL SURVEILLANCE	CAL DA	180	180	
	70107025	CHANGEABLE MESSAGE SIGN	CAL DA	2400	2400	
	70300100	SHORT-TERM PAVEMENT MARKING	FOOT	15786	15786	
	70300150	SHORT TERM PAVEMENT MARKING REMOVAL	SQ FT	5262	5262	
	70300210	TEMPORARY PAVEMENT MARKING - LETTERS AND SYMBOLS	SQ FT	228	228	

*= SPECIALTY ITEM

USER NAME = \$USER\$	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240	11
		CONTRACT NO. 68C45		
ILLINOIS FED. AID PROJECT				

MODEL: \$MODELNAME\$
FILE NAME: \$FILE\$

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
70300220	TEMPORARY PAVEMENT MARKING - LINE 4"	FOOT	207853	207853		
70300240	TEMPORARY PAVEMENT MARKING - LINE 6"	FOOT	22265	22265		
70300250	TEMPORARY PAVEMENT MARKING - LINE 8"	FOOT	19730	19730		
70300260	TEMPORARY PAVEMENT MARKING - LINE 12"	FOOT	2630	2630		
70300280	TEMPORARY PAVEMENT MARKING - LINE 24"	FOOT	150	150		
*	72501000	TERMINAL MARKER - DIRECT APPLIED	EACH	37	37	
	72700100	STRUCTURAL STEEL SIGN SUPPORT - BREAKAWAY	POUND	520	520	
*	78003100	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B - LETTERS & SYMBOLS	SQ FT	228	228	
	73400100	CONCRETE FOUNDATIONS	CU YD	1.4	1.4	
*	78003110	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B - LINE 4"	FOOT	207853	207853	
*	78003130	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B - LINE 6"	FOOT	22265	22265	
*	78003140	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B - LINE 8"	FOOT	19730	19730	
*	78003150	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B - LINE 12"	FOOT	2630	2630	
*	78003180	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B - LINE 24"	FOOT	150	150	
*	78100100	RAISED REFLECTIVE PAVEMENT MARKER	EACH	2094	2094	
*	78200005	GUARDRAIL REFLECTORS, TYPE A	EACH	288	288	

*= SPECIALTY ITEM

	USER NAME = \$USER\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -			474	72[1RS-3;2-4]RS-2]	PEORIA	240	12
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -			CONTRACT NO. 68C45				
	PLOT DATE = \$DATE\$	DATE -	REVISED -			ILLINOIS FED. AID PROJECT				

MODEL: #MODEL NAME\$
FILE NAME: \$FILE\$

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
78300200	RAISED REFLECTIVE PAVEMENT MARKER REMOVAL	EACH	2094	2094		
* 80400100	ELECTRIC SERVICE INSTALLATION	EACH	3		3	
* 81028320	UNDERGROUND CONDUIT, PVC, 1"DIA.	FOOT	11		11	
* 82110008	LUMINAIRE, LED, ROADWAY, OUTPUT DESIGNATION H	EACH	137		137	
* 82110032	LUMINAIRE, LED, SIGN LIGHTING, OUTPUT DESIGNATION E	EACH	21		21	
* 82500310	LIGHTING CONTROLLER, PEDESTAL MOUNTED, 240VOLT, 60 AMP	EACH	3		3	
* 82500380	LIGHTING CONTROLLER, BASE MOUNTED, 480VOLT, 200AMP	EACH	1		1	
* 83060830	LIGHT POLE, GALVANIZED STEEL, 45FT. M.H., TENON MOUNT	EACH	1		1	
* 87301225	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C	FOOT	105		105	
* 87900100	DRILL EXISTING FOUNDATION	EACH	1		1	
* 89500400	RELOCATE EXISTING PEDESTRIAN PUSH-BUTTON	EACH	1		1	
X0301735	CONCRETE HEADWALL REPAIR	EACH	1	1		
X0301993	REMOVE AND REINSTALL CONCRETE HEADWALL FOR PIPE DRAIN	EACH	1	1		
X0322584	REVETMENT MAT REMOVAL	SQ YD	1121	1121		
* X0323388	TRAFFIC COUNTER	EACH	1	1		

*= SPECIALTY ITEM

	USER NAME = \$USER\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -			474	72[1RS-3;2-4]RS-2]	PEORIA	240	13
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -			CONTRACT NO. 68C45				
	PLOT DATE = \$DATE\$	DATE -	REVISED -			ILLINOIS FED. AID PROJECT				

MODEL: \$MODELNAME\$
FILE NAME: \$FILE\$

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
X0324028	GROUT FOR USE WITH RIPRAP	CU YD	42	42		
X0325893	CLEAN EXISTING END SECTION	EACH	1	1		
X0326401	BARRIER WALL REMOVAL	FOOT	100	100		
X0326662	CURED-IN-PLACE PIPE LINER, 24"	FOOT	213	213		
X0326665	CURED-IN-PLACE PIPE LINER, 42"	FOOT	162	162		
X0326763	REMOVE GRATING	EACH	5	5		
X0327770	REPLACE MEDIAN GRATE	EACH	1	1		
X0328001	REGENERATIVE AIR SWEEPER	SQ YD	462943	462943		
X0426200	DEWATERING	L SUM	1	1		
X1200073	MANHOLE REMOVAL	EACH	1	1		
X1200207	REMOVE AND RELAY PIPE CULVERTS (SPECIAL)	FOOT	8	8		
X2200020	FENCE REMOVAL AND REINSTALLATION	FOOT	228	228		
X2600002	RECOVERABLE DELINEATOR	EACH	472	472		
X2810210	STONE RIPRAP, CLASS A5 (SPECIAL)	TON	270	270		

USER NAME = \$USER\$	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240	14
		CONTRACT NO. 68C45		
ILLINOIS FED. AID PROJECT				

MODEL: #MODEL NAME\$
FILE NAME: \$FILE\$

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
X2810226	STONE RIPRAP, CLASS B3 (SPECIAL)	TON	147	147		
X2810228	STONE RIPRAP, CLASS B4 (SPECIAL)	TON	1198	1198		
X2810812	STONE DUMPED RIPRAP, CLASS B4 (SPECIAL)	TON	2059	2059		
X2810814	STONE DUMPED RIPRAP, CLASS B5 (SPECIAL)	TON	255	255		
X4400196	HOT - MIX ASPHALT SURFACE REMOVAL, SPECIAL	SQ YD	4202	4202		
X4401198	HOT-MIX ASPHALT SURFACE REMOVAL, VARIABLE DEPTH	SQ YD	4401	4401		
X5010523	REMOVE CONCRETE END SECTION	EACH	4	4		
X5015225	PIPE CULVERT REMOVAL (SPECIAL)	FOOT	46	46		
X5030225	CONCRETE STRUCTURES (SPECIAL)	CU YD	62	62		
X5420624	PIPE CULVERTS TO BE CLEANED 24"	FOOT	690	690		
X5420636	PIPE CULVERTS TO BE CLEANED 36"	FOOT	176	176		
X6050700	REMOVE INLET BOX	EACH	8	8		
X6320100	GUARDRAIL REMOVAL SPECIAL	FOOT	8734	8734		
X6350120	DEL INEATOR REMOVAL	EACH	428	428		

USER NAME = \$USER\$	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240	15
		CONTRACT NO. 68C45		
ILLINOIS FED. AID PROJECT				

MODEL: MODELNAME\$
FILE: NAME\$FILE\$

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
X6370050	CONCRETE BARRIER WALL (SPECIAL)	FOOT	100	100		
X7010216	TRAFFIC CONTROL AND PROTECTION (SPECIAL)	L SUM	1	1		
* X7830060	GROOVING FOR RECESSED PAVEMENT MARKING, LETTERS AND SYMBOLS	SQ FT	329	329		
* X7830070	GROOVING FOR RECESSED PAVEMENT MARKING 5"	FOOT	207853	207853		
* X7830074	GROOVING FOR RECESSED PAVEMENT MARKING 7"	FOOT	22265	22265		
* X7830076	GROOVING FOR RECESSED PAVEMENT MARKING 9"	FOOT	19730	19730		
* X7830078	GROOVING FOR RECESSED PAVEMENT MARKING 13"	FOOT	2630	2630		
* X7830090	GROOVING FOR RECESSED PAVEMENT MARKING 25"	FOOT	150	150		
* X8040102	ELECTRIC SERVICE INSTALLATION, SPECIAL	EACH	1		1	
* X8210402	LUMINAIRE MOUNTING BRACKET - SPECIAL	EACH	133		133	
* X8760201	PEDESTRIAN PUSH-BUTTON POST	EACH	1		1	
Z0001002	GUARDRAIL AGGREGATE EROSION CONTROL	TON	3009	3009		
Z0001899	JACK AND REMOVE EXISTING BEARINGS	EACH	41			41
Z0004556	HOT - MIX ASPHALT SURFACE REMOVAL (DECK)	SQ YD	4300			4300

*= SPECIALTY ITEM

	USER NAME = \$USER\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -			474	72E1RS-3(2-4)RS-23	PEORIA	240	16
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -			CONTRACT NO. 68C45				
	PLOT DATE = \$DATE\$	DATE -	REVISED -			ILLINOIS FED. AID PROJECT				

MODEL NUMBER*
FILE NAME*FILE#

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				HIGHWAY	LIGHTING/SIGNAL	BRIDGE
				0006	0021	0047
				90% FED	90% FED	90% FED
				10% STATE	10% STATE	10% STATE
				URBAN	URBAN	URBAN
Z0013300	CONCRETE REMOVAL (SPECIAL)	SQ YD	5	5		
Z0013798	CONSTRUCTION LAYOUT	L SUM	1	1		
Z0016002	DECK SLAB REPAIR (FULL DEPTH, TYPE II)	SQ YD	11			11
Z0016200	DECK SLAB REPAIR (PARTIAL)	SQ YD	102			102
Z0016702	DETOUR SIGNING	L SUM	1	1		
Z0018500	DRAINAGE STRUCTURES TO BE CLEANED	EACH	12	12		
Z0021400	EXPANSION JOINT (SPECIAL)	FOOT	1286	1286		
Z0022800	FENCE REMOVAL	FOOT	254	254		
Z0025615	FURNISH AND INSTALL METAL SCREEN	EACH	13		13	
Z0034105	MATERIAL TRANSFER DEVICE	TON	95922	95922		
Z0041500	PLUG EXISTING CULVERTS	EACH	2	2		
Z0048665	RAILROAD PROTECTIVE LIABILITY INSURANCE	L SUM	1			1
Z0065730	SLOPE WALL SLURRY PUMPING	CU YD	81			81
Ø Z0076600	TRAINEES	HOUR	1,000	1,000		
Ø Z0076604	TRAINEES - TRAINING PROGRAM GRADUATE	HOUR	1,000	1,000		

Ø 0042

USER NAME = \$USER\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SUMMARY OF QUANTITIES	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
	DRAWN -	REVISED -			474	72(1RS-3)(2-4)RS-2)	PEORIA	240	17	
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -			CONTRACT NO. 68C45					
PLOT DATE = \$DATE\$	DATE -	REVISED -			ILLINOIS FED. AID PROJECT					

RESURFACING - MAINLINE, TABLE 1 OF 3

LOCATION	LENGTH	WIDTH	AREA	4000090	4000092	3400100	4000153	4000161	4000165	3400166	4000205	4000209	4000254	4000260	4000265	2003405	3002001																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
				TEMPORARY RAMP	HMA SURF. REMOVAL BUTT JOINT	HMA SURF. REMOVAL VARIABLE DEPTH	HMA SURF. REMOVAL, 1"	HMA SURF. REMOVAL, 3"	HMA SURF. REMOVAL, 4"			HMA SURF. REMOVAL, SPECIAL	POLY. SMA BINDER COURSE IL 12.5 N80	POLY. LEVELING BINDER COURSE (MACHINE METHOD), IL 4.75 N50	POLY. SMA SURFACE COURSE, MIX "E", IL 12.5, N80	INCIDENTAL HMA SURFACING	POLY. BIT. MATERIALS (TACK COAT)	MATERIAL TRANSFER DEVICE	REGENERATIVE AIR SWEEPER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
									PL	3 LANE SECTION	DL IN 2 LANE		MAIN LINE (DL/PL)	AUXILIARY LANE	MAIN LINE (DL/PL)		AUXILIARY LANE			25' WIDTH (DL/PL)	12.5' WIDTH	2"	3 APPL	2 APPL	1 APPL																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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FT.	FT.	SO. YD.	SO. YD.	SO. YD.	SO. YD.	SO. YD.	SO. YD.	SO. YD.	SO. YD.	SO. YD.	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON

RESURFACING - MAINLINE, TABLE 2 OF 3

LOCATION	LENGTH	WIDTH	AREA	40600990	40600982	34401188	44000153	44000161	44000165	34400196	40600195	40600200	40600534	40600050	40600295.0	20634105	30328801																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
				TEMPORARY RAMP	HMA SURF. REMOVAL, BUTT JOINT	HMA SURF. REMOVAL, VARIABLE DEPTH	HMA SURF. REMOVAL, 1"	HMA SURF. REMOVAL, 2"	HMA SURF. REMOVAL, 4"				HMA SURF. SPECIAL	POLY. SMA BINDER COURSE 1L 12.5 NB0		POLY. LEVELING BINDER COURSE (MACHINE METHOD), 1L-4.75, NS0		POLY. SMA SURFACE COURSE, MIX "E", 1L 12.5, NB0		INCIDENTAL HMA SURFACING	POLY. BIT. MATERIALS (TACK COAT)	MATERIAL TRANSFER DEVICE	REGENERATIVE AIR SWEEPER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
									3 LANE SECTION					DL IN 2 LANE		MAIN LINE		AUXILIARY LANE						MAIN LINE		AUXILIARY LANE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
									PL	DL	AUX.	DL		26.5' WIDTH	13' WIDTH	25.5' WIDTH	13' WIDTH	25' WIDTH	12.5' WIDTH																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
									13.5'	12.5'	13'	13'		2"	1"	2"	1"	2"	1"																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
FT.	FT.	SO. YD.	SO. YD.	SO. YD.	SO. YD.	SO. YD.	SO. YD.	SO. YD.	SO. YD.	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON	TON</

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RESURFACING - MAINLINE, TABLE 3 OF 3																												
LOCATION				LENGTH	WIDTH	AREA	40600990	40600982	X4401198	44000153	44000161	44000165	X4400196	40605015	40603200	40605034	40800050	40600295			20034105	X0328001						
							TEMPORARY RAMP	HMA SURF. REMOVAL, BUTT JOINT	HMA SURF. REMOVAL, VARIABLE DEPTH	HMA SURF. REMOVAL, 1"	HMA SURF. REMOVAL, 3"	HMA SURF. REMOVAL, 4"	HMA SURF. REMOVAL, SPECIAL	POLY. SMA BINDER COURSE 1L 12.5 N80		POLY. LEVELING BINDER COURSE (MACHINE METHOD), 1L-4.75, N50	POLY. SMA SURFACE COURSE, MIX "E", 1L 12.5, N80		INCIDENTAL HMA SURFACING	POLY. BIT. MATERIALS (TACK COAT)			MATERIAL TRANSFER DEVICE	REGENERATIVE AIR SWEEPER				
														RATES USED FOR CALCS. (LB/SQ FT)														
														0.08														
							1:80	1:480	17.5'	MAIN LINE (DL/PL)	RAMP	MAIN LINE (DL/PL)	RAMP	MAIN LINE	RAMP	3 APPL	2 APPL	1 APPL										
FT.	FT.	SQ. YD.	SQ. YD.	SQ. YD.	SQ. YD.	SQ. YD.	SQ. YD.	SQ. YD.	SQ. YD.	SQ. YD.	SQ. YD.	TON	TON	TON	TON	TON	TON	TON	LB.	LB.	LB.	TON	SQ. YD.					
Maxwell Interchange																												
RAMP A	STA.	0+0	TO	285+0	285.3	VAR	293+2					293+2			32+8	16+4		31+1			633+3			80+4	293+2			
	STA.	285+0	TO	679+0	394.0	16+0	6,304+0					766+1			85+8	42+9		83+4			1,654+8			212+1	766+1			
	STA.	679+0	TO	684+0	5+0	16+0	80+0	29+9							1+1	0+5		1+1	0+2		64+6			2+9	29+9			
RAMP D	STA.	72+7	TO	214+0	141.3	16+0	2,260+5					274+7			30+8	15+4		29+9			593+4			76+0	274+7			
	STA.	214+0	TO	219+0	5+0	16+0	80+0								1+1	0+5		1+1	0+2		37+2			2+9	17+2			
RAMP E	STA.	2,245+0	TO	2,250+0	5+0	16+0	80+0	24+4							1+1	0+5		1+1	0+2		52+8			2+9	24+4			
	STA.	2,250+0	TO	2,871+0	621.0	16+0	9,936+0					1,207+5			135+2	67+6		131+4			2,608+2			334+2	1,207+5			
	STA.	2,871+0	TO	3,021+0	150.0	VAR	252+2					252+2			28+2	14+1		26+5			544+8			68+9	252+2			
RAMP G	STA.	1,315+0	TO	1,320+0	5+0	16+0	80+0	17+2							1+1	0+5		1+1	0+2		37+2			2+9	17+2			
	STA.	1,320+0	TO	1,433+8	113.3	16+0	1,820+6					221+3			24+8	12+4		24+1			477+9			61+2	221+3			
AIRPORT ROAD INTERCHANGE																												
RAMP A	STA.	0+0	TO	303+0	303.0	16+0	4,848+0					341+6			38+3	19+1		34+7			737+8			92+1	341+6			
	STA.	303+0	TO	662+0	359.0	16+0	5,744+0					698+1			78+2	39+1		75+9			1,507+8			193+2	698+1			
	STA.	662+0	TO	667+0	5+0	16+0	80+0	14+4							1+1	0+5		1+1	0+2		31+2			2+7	14+4			
RAMP B	STA.	2,242+0	TO	2,247+0	5+0	16+0	80+0	14+4							1+1	0+5		1+1	0+2		31+2			2+7	14+4			
	STA.	2,247+0	TO	2,682+0	435.0	16+0	6,960+0					845+8			94+7	47+4		92+0			1,827+0			234+1	845+8			
	STA.	2,682+0	TO	3,408+1	726+1	16+0	11,617+4					829+3			92+9	46+4		80+8			1,791+2			220+1	829+3			
RAMP C	STA.	1,177+0	TO	1,182+0	5+0	16+0	80+0	14+4							1+1	0+5		1+1	0+2		31+2			2+7	14+4			
	STA.	1,182+1	TO	1,732+0	549.9	16+0	8,798+9					1,069+3			119+8	59+9		116+3			2,309+7			296+0	1,069+3			
	STA.	1,732+0	TO	2,496+1	764+1	16+0	12,225+3					660+0			73+9	37+0		73+7			1,425+6			184+6	660+0			
RAMP D	STA.	0+0	TO	271+0	271.0	16+0	4,336+0					286+0			32+0	16+0		29+4			617+7			77+4	286+0			
	STA.	271+0	TO	675+0	404.0	16+0	6,464+0					785+6			88+0	44+0		85+5			1,696+8			217+4	785+6			
	STA.	675+0	TO	680+0	5+0	16+0	80+0	14+4							1+1	0+5		1+1	0+2		31+2			2+9	14+4			
US 24 INTERCHANGE																												
RAMP A	STA.	1,908+0	TO	1,913+0	5+0	16+0	80+0	14+4							1+1	0+5		1+1	0+2		31+2			2+9	14+4			
	STA.	1,913+0	TO	2,128+8	215.3	16+0	3,453+0					419+6			47+0	23+5		45+7			906+4			116+2	419+6			
	STA.	2,128+8	TO	2,138+8	10+0	16+0	159+8	18+9							2+1	1+1		2+1			40+8			5+3	18+9			
	STA.	2,138+8	TO	2,178+8	40+0	16+0	640+0		75+6						8+5	4+2		8+5		108+8			21+2	75+6				
	STA.	2,178+8	TO	2,213+0	34+2	16+0	547+2				68+9				7+7	3+9		7+7			99+2			19+3	68+9			
RAMP B	STA.	2,213+0	TO	2,227+0	14+0	16+0	224+0	32+9							3+7	1+8		3+7			47+4			9+2	32+9			
	STA.	781+0	TO	791+0	10+0	16+0	160+5	28+4							3+2	1+6		3+2			40+9			7+9	28+4			
	STA.	791+0	TO	831+0	40+0	16+0	640+0				79+7				8+9	4+5		8+9			114+7			22+3	79+7			
	STA.	831+0	TO	851+0	20+0	16+0	320+0		40+4						4+5	2+3		4+5			58+2			11+3	40+4			
	STA.	851+0	TO	861+0	10+0	16+0	160+0	20+7							2+3	1+2		2+3			44+7			5+8	20+7			
RAMP D	STA.	700+0	TO	718+7	18+7	16+0	299+7	41+8							4+7	2+3		4+7			60+2			11+7	41+8			
	STA.	718+7	TO	737+0	18+3	16+0	292+3				59+0				6+6	3+3		6+6			85+0			16+5	59+0			
	STA.	737+0	TO	777+0	40+0	16+0	640+0		82+4						9+2	4+6		9+2			118+6			23+1	82+4			
	STA.	777+0	TO	787+0	10+0	16+0	160+0	20+4							2+3	1+1		2+3			44+0			5+7	20+4			
	STA.	787+0	TO	1,003+0	216.0	16+0	3,456+0					420+0			47+0	23+5		45+7			907+2			116+3	420+0			
RAMP E	STA.	1,003+0	TO	1,008+0	5+0	16+0	80+0	14+4							1+1	0+5		1+1	0+2		31+2			2+7	14+4			
	STA.	1,476+0	TO	1,481+0	5+0	16+0	80+0	14+4							1+1	0+5		1+1	0+2		31+2			2+7	14+4			
	STA.	1,480+9	TO	1,860+0	379+1	16+0	6,065+3					737+1			82+6	41+3		80+2			1,592+1			204+0	737+1			
	STA.	313+0	TO	657+0	344.0	16+0	5,504+0					668+9			74+9	37+5		72+8			1,444+8			185+1	668+9			
	STA.	657+0	TO	662+0	5+0	16+0	80+0	14+4							1+1	0+5		1+1	0+2		31+2			2+7	14+4			
PAVEMENT TABLE 3 OF 3 SUB-TOTALS							0+0	367+4	198+3	0+0	207+6	10,776+2		0+0	0+0	1,283+7	0+0	641+9	0+0	1,235+4	2+9	23,847+4	733+0	0+0	3,162+4	11,549+5		
PAVEMENT TABLE 1 OF 3 SUB-TOTALS							0+0	2,654+5	1,640+3	3,424+2	2,763+3	53,195+6	3,536+9	8,810+0	44,359+1	2,080+4	11,816+6	287+1	5,925+5	167+6	11,650+0	323+2	383+5	234,526+5	7,940+4	1,581+6	28,552+5	122,344+3
PAVEMENT TABLE 2 OF 3 SUB-TOTALS							62+2	2,813+3	1,775+7	4,357+1	3,000+7	54,291+8	2,239+7	1,955+7	49,951+6	2,121+9	12,067+7	233+1	6,047+6	151+3	11,893+9	292+8	488+0	236,968+3	8,341+9	3,137+1	30,660+0	122,507+6
PAVEMENT TABLE TOTAL							62	5,835	3,614	7,781	5,972	229,117		4,202	25,688		12,934		25,395		874	517,076		62,375	256,401			
PROJECT TOTAL							325	6,868	4,401	7,781	5,972	229,117		4,202	25,688		16,639		31,498		953	814,497		95,922	462,943			

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	USER NAME = jetteam	DESIGNED -	REVISED -
		DRAWN -	REVISED -
	PLOT SCALE = 100,0001' / in.	CHECKED -	REVISED -
	PLOT DATE = 3/19/2021	DATE -	REVISED -

SCHEDULE OF QUANTITIES				F.A.J RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
				474	72[1RS-3;(2-4)RS-2]	PEORIA	240	20
				CONTRACT NO. 68C45				
SCALE: SHEET 03 OF 21 SHEETS STA. TO STA.				ILLINOIS FED. AID PROJECT				

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SHOULDER QUANTITIES - TABLE 1 OF 3

LOCATION						LENGTH	WIDTH		44000157		40603200	40605034	48203100		64200116	40600295	Z0034105	X0328001
									HMA SURF. REMOVAL , 2"		POLY. LEVELING BINDER COURSE (MACHINE METHOD) , 1L - 4.75 , N50	POLY. SMA SURFACE COURSE, MIX "E" , 1L 12.5 , N80	HMA SHOULDERS		RUMBLE STRIPS	POLY. BIT. MATERIALS (TACK COAT)	MATERIAL TRANSFER DEVICE	REGENERATIVE AIR SWEEPER
									OUTSIDE SOULDER	INSIDE SHOULDER	INSIDE SHOULDER	INSIDE SHOULDER	BOTTOM LIFT	TOP LIFT		RATES USED FOR CALCS. (LB/SQ FT)		
									9 FT WIDTH	5 FT WIDTH	6 FT WIDTH	6 FT WIDTH	9 FT WIDTH	10 FT WIDTH		0.08		
							RIGHT	LEFT	1"	2"	1"	2"	16"	2 APPL				
NORTHBOUND						FT.	FT	FT	SQ. YD.	SQ. YD.	TON	TON	TON	TON	FT.	LB.	TON	SQ. YD.
I - 74 Ramp																		
STA.	418+53		TO	419+93		140	10	6	140.4	78.0	5.2	10.5	7.9	17.5	280.9	314.6	41.1	218.4
STA.	419+93		TO	428+28	(BK)	835	10	6	834.6				46.7	103.9	834.6	1,201.9	150.6	834.6
Route 6 Exit																		
STA.	157+10		TO	158+11		101	10	6	101.0	56.1	3.8	7.5	5.7	12.6	202.0	226.2	29.5	157.1
STA.	159+10		TO	166+43	(BK)	733	10	6		407.2	27.4	54.7			733.0	586.4	82.1	407.2
I - 474 Mainline																		
STA.	56+27	(AH)	TO	56+55		28	10	6	28.0	15.6	1.0	2.1	1.6	3.5	56.0	62.7	8.2	43.6
STA.	56+55		TO	58+58		203	Bridge Omission- 072-0113											
STA.	58+58		TO	63+51		493	10	6	493.0	273.9	18.4	36.8	27.6	61.4	986.0	1,104.3	144.2	766.9
STA.	63+51		TO	71+40		789	Bridge Omission- 072-0115											
STA.	71+40		TO	114+24		4,284	10	6	4,284.0	2,380.0	159.9	319.9	239.9	533.1	8,568.0	9,596.2	1,252.8	6,664.0
STA.	114+24		TO	115+36		112	Bridge Omission- 072-0117											
STA.	115+36		TO	186+92		7,156	10	6	7,156.0	3,975.6	267.2	534.3	400.7	890.5	14,312.0	16,029.4	2,092.7	11,131.6
STA.	115+46		TO	139+06		2,360	10	6	2,359.9	1,311.1	88.1	176.2	132.2	293.7	4,719.8	5,286.2	690.1	3,670.9
STA.	139+06		TO	186+92	(BK)	4,786	10	6	4,786.1	2,659.0	178.7	357.4	268.0	595.6	9,572.2	10,720.9	1,399.7	7,445.1
STA.	186+91	(AH)	TO	198+89		1,198	10	6	1,198.1	665.6	44.7	89.5	67.1	149.1	2,396.2	2,683.8	350.4	1,863.7
STA.	198+89		TO	206+41		752	10	6		417.8	28.1	56.1			752.0	601.6	84.2	417.8
STA.	206+41		TO	222+93		1,652	10	6	1,652.0	917.8	61.7	123.3	92.5	205.6	3,304.0	3,700.5	483.1	2,569.8
STA.	222+93		TO	225+11		218	Bridge Omission- 072-0122											
STA.	225+11		TO	249+00	(BK)	2,389	10	6	2,388.7	1,327.1	89.2	178.4	133.8	297.3	4,777.5	5,350.8	698.6	3,715.8
STA.	248+99	(AH)	TO	251+75		276	10	6	276.0	153.4	10.3	20.6	15.5	34.4	552.1	618.3	80.7	429.4
STA.	251+75		TO	253+59		184	Bridge Omission- 072-0125											
STA.	253+59		TO	276+20		2,261	10	6	2,261.0	1,256.1	84.4	168.8	126.6	281.4	4,522.0	5,064.6	661.2	3,517.1
STA.	276+20		TO	289+46		1,326	10	6		736.7	49.5	99.0			1,326.0	1,060.8	148.5	736.7
STA.	289+46		TO	299+45		999	10	6	999.0	555.0	37.3	74.6	55.9	124.3	1,998.0	2,237.8	292.2	1,554.0
STA.	299+45		TO	306+08		663	10	6		368.3	24.8	49.5			663.0	530.4	74.3	368.3
STA.	306+08		TO	348+58		4,250	10	6	4,250.0	2,361.1	158.7	317.3	238.0	528.9	8,500.0	9,520.0	1,242.9	6,611.1
STA.	348+58		TO	360+19		1,161	Bridge Omission- 072-0127											
STA.	360+19		TO	363+15		296	10	6		164.4	11.1	22.1			296.0	236.8	33.2	164.4
STA.	363+15		TO	372+93		978	10	6	978.0	543.3	36.5	73.0	54.8	121.7	1,956.0	2,190.7	286.0	1,521.3
STA.	372+93		TO	377+44		451	10	6		250.6	16.8	33.7			451.0	360.8	50.5	250.6
STA.	377+44		TO	379+57		213	Bridge Omission- 072-0130											
STA.	379+57		TO	384+76		519	10	6	519.0	288.3	19.4	38.8	29.1	64.6	1,038.0	1,162.6	151.8	807.3
STA.	384+76		TO	393+46		870	Bridge Omission- 072-0132											
STA.	393+46		TO	449+28	(BK)	5,582	10	6	5,582.3	3,101.3	208.4	416.8	312.6	694.7	11,164.5	12,504.3	1,632.5	8,683.5
STA.	56+08	(AH)	TO	56+23		16	10	6	15.6	8.6	0.6	1.2	0.9	1.9	31.1	34.9	4.6	24.2
STA.	56+23		TO	57+41		118	10	6	117.7	65.4	4.4	8.8	6.6	14.6	235.4	263.7	34.4	183.1
STA.	57+41		TO	59+13		172	10	6	172.0	95.6	6.4	12.8	9.6	21.4	344.0	385.3	50.3	267.6
STA.	59+13		TO	60+47		134	10	6	134.0	74.4	5.0	10.0	7.5	16.7	268.0	300.2	39.2	208.4
STA.	60+47		TO	62+61		214	10	6	214.0	118.9	8.0	16.0	12.0	26.6	428.0	479.4	62.6	332.9
SHOULDER TABLE 1 OF 3 SUB-TOTAL									40,940.5	24,626.0	1,654.9	3,309.7	2,292.7	5,094.8	85,267.3	94,415.8	12,352.1	65,566.5

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USER NAME = jetteam	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 100,0001 ' / in.	CHECKED -	REVISED -
PLOT DATE = 3/19/2021	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: SHEET 05 OF 21 SHEETS STA. TO STA.

F.A.J RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240	22
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				

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SHOULDER QUANTITIES -TABLE 2 OF 3																		
LOCATION						LENGTH	WIDTH		44000157		40603200	40605034	48203100		64200116	40600295	Z0034105	X0328001
									HMA SURF. REMOVAL , 2"		POLY. LEVELING BINDER COURSE (MACHINE METHOD) , 1L-4.75, N50	POLY. SMA SURFACE COURSE, MIX "E" , 1L 12.5, N80	HMA SHOULDERS			POLY. BIT. MATERIALS (TACK COAT)	MATERIAL TRANSFER DEVICE	REGENERATIVE AIR SWEEPER
									OUTSIDE SOULDER	INSIDE SHOULDER	INSIDE SHOULDER	INSIDE SHOULDER	BOTTOM LIFT	TOP LIFT		RATES USED FOR CALCS. (LB/SQ FT)		
									9 FT WIDTH	5 FT WIDTH	6 FT WIDTH	6 FT WIDTH	9 FT WIDTH	10 FT WIDTH		0.08		
SOUTHBOUND							RIGHT	LEFT			1"	2"	1"	2"	16"	2 APPL		
I-74 Ramp						FT.	FT	FT	SQ. YD.	SQ. YD.	TON	TON	TON	TON	FT.	LB.	TON	SQ.YD.
STA.	519+33		TO	520+84		151	10	6	151.1	83.9	5.6	11.3	8.5	18.8	302.2	338.4	44.2	235.0
STA.	520+84		TO	528+21	(BK)	737	10	6		409.5	27.5	55.0			737.0	589.6	82.5	409.5
Route 6																		
STA.	80+23		TO	80+63		40	10	6	40.1	22.3	1.5	3.0	2.2	5.0	80.3	89.9	11.7	62.4
STA.	80+63		TO	87+88	(BK)	725	10	6	725.3				40.6	90.3	725.3	1,044.4	130.9	725.3
I-474 Mainline																		
STA.	55+39	(AH)	TO	56+91		152	10	6	152.0	84.4	5.7	11.3	8.5	18.9	304.0	340.5	44.5	236.4
STA.	56+91		TO	58+92		201	Omission- 072-0112											
STA.	58+92		TO	63+89		497	10	6	497.4	276.3	18.6	37.1	27.9	61.9	994.7	1,114.1	145.5	773.7
STA.	63+89		TO	71+16		727	Omission- 072-0114											
STA.	71+16		TO	114+16		4,300	10	6	4,300.0	2,388.9	160.5	321.1	240.8	535.1	8,600.0	9,632.0	1,257.5	6,688.9
STA.	114+16		TO	115+42		126	Omission- 072-0116											
STA.	115+42		TO	183+65		6,823	10	6	6,823.0	3,790.6	254.7	509.5	382.1	849.1	13,646.0	15,283.5	1,995.3	10,613.6
STA.	183+65		TO	186+92	(BK)	327	10	6		181.7	12.2	24.4			327.0	261.6	36.6	181.7
STA.	186+91	(AH)	TO	190+43		352	10	6		195.6	13.1	26.3			352.1	281.7	39.4	195.6
STA.	190+43		TO	213+16		2,273	10	6	2,273.0	1,262.8	84.9	169.7	127.3	282.9	4,546.0	5,091.5	664.7	3,535.8
STA.	213+16		TO	221+61		845	10	6		469.4	31.5	63.1			845.0	676.0	94.6	469.4
STA.	221+61		TO	224+49		288	Omission- 072-0121											
STA.	224+49		TO	249+00	(BK)	2,451	10	6	2,450.7	1,361.5	91.5	183.0	137.2	305.0	4,901.5	5,489.6	716.7	3,812.2
STA.	248+99	(AH)	TO	251+59		260	10	6	260.0	144.5	9.7	19.4	14.6	32.4	520.1	582.5	76.0	404.5
STA.	251+59		TO	253+42		183	Omission - 072-0124											
STA.	253+42		TO	282+89		2,947	10	6	2,947.0	1,637.2	110.0	220.0	165.0	366.7	5,894.0	6,601.3	861.8	4,584.2
STA.	282+89		TO	289+64		675	10	6		375.0	25.2	50.4			675.0	540.0	75.6	375.0
STA.	289+64		TO	301+92		1,228	10	6	1,228.0	682.2	45.8	91.7	68.8	152.8	2,456.0	2,750.7	359.1	1,910.2
STA.	301+92		TO	313+56		1,164	10	6		646.7	43.5	86.9			1,164.0	931.2	130.4	646.7
STA.	313+56		TO	350+30		3,674	10	6	3,674.0	2,041.1	137.2	274.3	205.7	457.2	7,348.0	8,229.8	1,074.4	5,715.1
STA.	350+30		TO	361+19		1,089	Omission- 072-0128											
STA.	361+19		TO	363+08		189	10	6		105.0	7.1	14.1			189.0	151.2	21.2	105.0
STA.	363+08		TO	372+51		943	10	6	943.0	523.9	35.2	70.4	52.8	117.4	1,886.0	2,112.3	275.8	1,466.9
STA.	372+51		TO	377+44		493	10	6		273.9	18.4	36.8			493.0	394.4	55.2	273.9
STA.	377+44		TO	379+57		213	Omission- 072-0129											
STA.	379+57		TO	385+00		543	10	6	543.0	301.7	20.3	40.5	30.4	67.6	1,086.0	1,216.3	158.8	844.7
STA.	385+00		TO	392+63		763	Omission- 072-0131											
STA.	392+63		TO	399+48		685	10	6		380.6	25.6	51.1			685.0	548.0	76.7	380.6
STA.	399+48		TO	449+28	(BK)	4,980	10	6	4,980.3	2,766.8	185.9	371.9	278.9	619.8	9,960.5	11,155.8	1,456.4	7,747.1
STA.	56+08	(AH)	TO	57+10		102	10	6	102.3	56.8	3.8	7.6	5.7	12.7	204.5	229.1	29.9	159.1
STA.	57+10		TO	58+92		182	10	6	182.0	101.1	6.8	13.6	10.2	22.6	364.0	407.7	53.2	283.1
STA.	58+92		TO	60+54		162	10	6	162.0	90.0	6.0	12.1	9.1	20.2	324.0	362.9	47.4	252.0
STA.	60+54		TO	61+83		129	10	6	129.0	71.7	4.8	9.6	7.2	16.1	258.0	289.0	37.7	200.7
STA.	61+83		TO	61+93		10	10	6	10.0	5.6	0.4	0.7	0.6	1.2	20.0	22.4	2.9	15.6
STA.	61+93		TO	62+33		40	10	6	40.0	22.2	1.5	3.0	2.2	5.0	80.0	89.6	11.7	62.2
STA.	62+33		TO	62+71		38	10	6	38.0	21.1	1.4	2.8	2.1	4.7	76.0	85.1	11.1	59.1
STA.	62+71		TO	62+81		10	10	6	9.5	5.3	0.4	0.7	0.5	1.2	19.0	21.3	2.8	14.8
SHOULDER TABLE 2 OF 3 SUB-TOTAL									32,660.7	20,779.2	1,396.4	2,792.7	1,829.0	4,064.4	70,063.2	76,953.4	10,082.5	53,439.8

	USER NAME = jetteam	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES				F&J RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -						474	72[1RS-3;(2-4)RS-2]	PEORIA	240	23
	PLOT SCALE = 100,0001 ' / in.	CHECKED -	REVISED -						CONTRACT NO. 68C45				
	PLOT DATE = 3/19/2021	DATE -	REVISED -						ILLINOIS / FED. AID PROJECT				
					SCALE:	SHEET 06	OF 21	SHEETS	STA.	TO STA.			

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SHOULDER QUANTITIES - TABLE 3 OF 3																	
LOCATION					LENGTH	WIDTH		44000157		48203100	40605034	48203100		64200116	40600295	Z0034105	X0328001
								HMA SURF. REMOVAL, 2"		POLY. LEVELING BINDER COURSE (MACHINE METHOD), 1L-4.75, N50	POLY. SMA SURFACE COURSE, MIX "E", 1L 12.5, N80	HMA SHOULDERS		RUMBLE STRIPS	POLY. BIT. MATERIALS (TACK COAT)	MATERIAL TRANSFER DEVICE	REGENERATIVE AIR SWEEPER
								OUTSIDE SOULDER	INSIDE SHOULDER	INSIDE SHOULDER	INSIDE SHOULDER	BOTTOM LIFT	TOP LIFT				
						RIGHT	LEFT	5 FT WIDTH	5 FT WIDTH	6 FT WIDTH	6 FT WIDTH	5 FT WIDTH	6 FT WIDTH				
Maxwell Interchange					FT.	FT	FT	SQ. YD.	SQ. YD.	TON	TON	TON	TON	FT.	LB.	TON	SQ. YD.
RAMP A	STA.	00+00	TO	02+85	285.0		6.0	158.3				8.9	21.3		228.0	30.1	158.3
	STA.	02+85	TO	06+79	394.0		6.0	218.9				12.3	29.4		315.2	41.7	218.9
	STA.	06+79	TO	06+84	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
RAMP D	STA.	00+73	TO	02+14	141.3		6.0	78.5				4.4	10.5		113.0	14.9	78.5
	STA.	02+14	TO	02+19	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
RAMP E	STA.	22+45	TO	22+50	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
	STA.	22+50	TO	28+71	621.0		6.0	345.0				19.3	46.4		496.8	65.7	345.0
	STA.	28+71	TO	30+21	150.0		6.0	83.3				4.7	11.2		120.0	15.9	83.3
RAMP G	STA.	13+17	TO	13+22	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
	STA.	13+22	TO	14+34	111.8		6.0	62.1				3.5	8.3		89.4	11.8	62.1
AIRPORT ROAD INTERCHANGE																	
RAMP A	STA.	00+00	TO	03+03	303.0		6.0	168.3				9.4	22.6		242.4	32.1	168.3
	STA.	03+03	TO	06+62	359.0		6.0	199.4				11.2	26.8		287.2	38.0	199.4
	STA.	06+62	TO	06+67	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
RAMP B	STA.	22+42	TO	22+47	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
	STA.	22+47	TO	26+82	435.0		6.0	241.7				13.5	32.5		348.0	46.0	241.7
	STA.	26+82	TO	34+08	726.1		6.0	403.4				22.6	54.2		580.9	76.8	403.4
RAMP C	STA.	11+77	TO	11+82	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
	STA.	11+82	TO	17+32	549.9		6.0	305.5				17.1	41.1		439.9	58.2	305.5
	STA.	17+32	TO	24+96	764.1		6.0	424.5				23.8	57.1		611.3	80.8	424.5
RAMP D	STA.	00+00	TO	02+71	271.0		6.0	150.6				8.4	20.2		216.8	28.7	150.6
	STA.	02+71	TO	06+75	404.0		6.0	224.4				12.6	30.2		323.2	42.7	224.4
	STA.	06+75	TO	06+80	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
US 24 INTERCHANGE																	
RAMP A	STA.	19+08	TO	19+13	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
	STA.	19+13	TO	21+29	215.8		6.0	119.9				6.7	16.1		172.6	22.8	119.9
	STA.	21+29	TO	21+39	10.0		6.0	5.6				0.3	0.7		8.0	1.1	5.6
	STA.	21+39	TO	21+79	40.0		6.0	22.2				1.2	3.0		32.0	4.2	22.2
	STA.	21+79	TO	22+13	34.2		6.0	19.0				1.1	2.6		27.4	3.6	19.0
	STA.	22+13	TO	22+27	14.0		6.0	7.8				0.4	1.0		11.2	1.5	7.8
RAMP B	STA.	07+81	TO	07+91	10.0		6.0	5.6				0.3	0.7		8.0	1.1	5.6
	STA.	07+91	TO	08+31	40.0		6.0	22.2				1.2	3.0		32.0	4.2	22.2
	STA.	08+31	TO	08+51	20.0		6.0	11.1				0.6	1.5		16.0	2.1	11.1
	STA.	08+51	TO	08+61	10.0		6.0	5.6				0.3	0.7		8.0	1.1	5.6
RAMP D	STA.	07+00	TO	07+19	18.7		6.0	10.4				0.6	1.4		15.0	2.0	10.4
	STA.	07+19	TO	07+37	18.3		6.0	10.2				0.6	1.4		14.6	1.9	10.2
	STA.	07+37	TO	07+77	40.0		6.0	22.2				1.2	3.0		32.0	4.2	22.2
	STA.	07+77	TO	07+87	10.0		6.0	5.6				0.3	0.7		8.0	1.1	5.6
	STA.	07+87	TO	10+03	216.0		6.0	120.0				6.7	16.1		172.8	22.8	120.0
	STA.	10+03	TO	10+08	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
RAMP E	STA.	14+76	TO	14+81	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
	STA.	14+81	TO	18+60	379.1		6.0	210.6				11.8	28.3		303.3	40.1	210.6
RAMP F	STA.	03+13	TO	06+57	344.0		6.0	191.1				10.7	25.7		275.2	36.4	191.1
	STA.	06+57	TO	06+62	5.0		6.0	2.8				0.2	0.4		4.0	0.5	2.8
SHOULDER TABLE 3 OF 3 SUB-TOTALS								3,886.3	0.0	0.0	0.0	217.6	522.3	0.0	5,596.2	739.9	3,886.3
SHOULDER TABLE 1 OF 3 SUB-TOTAL								40,940.5	24,626.0	1,654.9	3,309.7	2,292.7	5,094.8	85,267.3	94,415.8	12,352.1	65,566.5
SHOULDER TABLE 2 OF 3 SUB-TOTAL								32,660.7	20,779.2	1,396.4	2,792.7	1,829.0	4,064.4	70,063.2	76,953.4	10,082.5	53,439.8
SHOULDER TABLE TOTAL								122,892.6	3,051.2	6,102.5	14,020.9	155,330.5	176,965.3	23,174.5	122,892.6		
PROJECT TOTAL								152,420.0	16,649.2	31,494.9	14,549.3	155,330.5	176,965.3	23,174.5	122,892.6		

USER NAME = jetteam	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 100.0001' / in.	CHECKED -	REVISED -
PLOT DATE = 3/19/2021	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: SHEET 07 OF 21 SHEETS STA. TO STA.

F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1R5-3;(2-4)R5-2]	PEORIA	240	24
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				

AGGREGATE WEDGE SHOULDERS, TYPE B - TABLE 1 OF 3										
LOCATION							LENGTH	END AREA	48102100	
									AGGREGATE WEDGE SHOULDERS, TYPE B	
							FT		SQ FT	
NORTHBOUND										
I - 74 Ramp										
LT	STA.	418+53		TO	426+56		803	0.583	35.6	
Route 6 Exit										
RT	STA.	157+10		TO	164+91		781	0.583	34.6	
I-474 Mainline										
RT	STA.	62+79		TO	63+42		63	0.583	2.8	
RT	STA.	75+20		TO	82+68		748	0.583	33.1	
LT/RT	STA.	86+55		TO	108+85		2,230	0.583	197.5	
RT	STA.	108+85		TO	109+09		24	0.583	1.1	
LT	STA.	119+23		TO	119+34		12	0.583	0.5	
LT/RT	STA.	119+34		TO	198+89		7,955	0.583	704.7	
RT	STA.	198+89		TO	206+41		752	0.583	33.3	
LT/RT	STA.	206+41		TO	219+63		1,322	0.583	117.1	
RT	STA.	219+63		TO	219+70		7	0.583	0.3	
RT	STA.	229+00		TO	231+08		208	0.583	9.2	
LT/RT	STA.	231+08		TO	250+25		1,917	0.583	169.8	
RT	STA.	250+25		TO	251+71		146	0.583	6.5	
RT	STA.	257+11		TO	264+82		771	0.583	34.1	
LT/RT	STA.	264+82		TO	276+20		1,138	0.583	100.8	
RT	STA.	276+20		TO	289+47		1,327	0.583	58.8	
LT/RT	STA.	289+47		TO	299+45		998	0.583	88.4	
RT	STA.	299+45		TO	306+07		662	0.583	29.3	
LI/RI	SIA.	306+07		TO	332+07		2,600	0.583	230.3	
LT	STA.	332+07		TO	332+66		59	0.583	2.6	
LT/RT	STA.	332+66		TO	348+24		1,558	0.583	138.0	
RT	STA.	348+24		TO	348+90		66	0.583	2.9	
LT	STA.	363+15		TO	364+59		144	0.583	6.4	
LT/RT	STA.	364+59		TO	372+92		833	0.583	73.8	
RT	STA.	372+92		TO	377+44		452	0.583	20.0	
RT	STA.	383+41		TO	383+59		18	0.583	0.8	
LT/RT	STA.	383+59		TO	384+51		92	0.583	8.1	
RT	STA.	384+51		TO	384+80		29	0.583	1.3	
LT	STA.	398+36		TO	399+18		82	0.583	3.6	
LT/RT	STA.	399+18		TO	445+09		4,591	0.583	406.7	
LT	STA.	445+09		TO	445+66		57	0.583	2.5	
LT/RT	STA.	445+66		TO	449+28		362	0.583	32.1	
LT	STA.	449+28		TO	57+41		133	0.583	5.9	
LT/RT	STA.	57+41		TO	59+08		167	0.583	14.8	
LT	STA.	59+08		TO	60+17		109	0.583	4.8	
LT/RT	STA.	60+17		TO	62+65		248	0.583	22.0	
AGGERGATE SHOULDER TABLE 1 OF 3 SUB-TOTAL									2,634.2	

FILE NO.:	USER NAME = jetteam	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES					F.A.I R.T.E.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
		DRAWN -	REVISED -							474	72[1RS-3;(2-4)RS-2]	PEORIA	240	25	
	PLOT SCALE = 100,000' / in.	CHECKED -	REVISED -							CONTRACT NO. 68C45					
	PLOT DATE = 3/19/2021	DATE -	REVISED -		SCALE:	SHEET 08	OF 21	SHEETS	STA.	TO STA.					

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FILE Name: E:\projects\Illinois\gov\PIVIDOT\Documents\IDOT Office\District 4\Projects\DL 68C45\CADData\Design\Schedules.dgn

AGGREGATE WEDGE SHOULDERS , TYPE B - TABLE 2 OF 3									
LOCATION							LENGTH	END AREA	48102100
									AGGREGATE WEDGE SHOULDERS , TYPE B
							FT	SQ FT	TON
SOUTHBOUND									
I - 74 Ramp									
LT/RT	STA.	519+33		TO	520+84		151	0.583	13.4
LT	STA.	520+84		TO	521+90		106	0.583	4.7
Route 6									
LT/RT	STA.	80+23		TO	80+63				
RT	STA.	80+63		TO	85+43	(BK)	480	0.583	21.3
I - 474 Mainline									
LT	STA.	58+81	(AH)	TO	59+69				
LT	STA.	71+23		TO	81+00		977	0.583	43.3
LT/RT	STA.	81+00		TO	110+05		2,905	0.583	257.4
LT	STA.	115+42		TO	117+32		190	0.583	8.4
LT/RT	STA.	117+32		TO	130+40		1,308	0.583	115.9
RT	STA.	130+40		TO	130+96		56	0.583	2.5
LT/RT	STA.	130+96		TO	183+65		5,269	0.583	466.7
LT	STA.	183+65		TO	190+43		678	0.583	30.0
LT/RT	STA.	190+43		TO	213+15		2,272	0.583	201.3
LT	STA.	213+15		TO	226+72		1,357	0.583	60.1
LT/RT	STA.	226+72		TO	244+87		1,815	0.583	160.8
LT	STA.	244+87		TO	247+42		255	0.583	11.3
LT/RT	STA.	253+40		TO	282+88		2,948	0.583	261.1
LT	STA.	282+88		TO	289+64		676	0.583	29.9
LT/RT	STA.	289+64		TO	301+93		1,229	0.583	108.9
LT	STA.	301+93		TO	313+56		1,163	0.583	51.5
LT/RT	STA.	313+56		TO	332+08		1,852	0.583	164.1
RT	STA.	332+08		TO	332+62		54	0.583	2.4
LT/RT	STA.	332+62		TO	345+06		1,244	0.583	110.2
LT	STA.	345+06		TO	346+02		96	0.583	4.3
LT	STA.	360+81		TO	363+03		222	0.583	9.8
LT/RT	STA.	363+03		TO	372+51		948	0.583	84.0
LT	STA.	372+51		TO	372+93		42	0.583	1.9
LT/RT	STA.	379+56		TO	381+21		165	0.583	14.6
LI	SIA.	392+82		IO	394+08		126	0.583	5.6
LT/RT	STA.	394+08		TO	445+13		5,105	0.583	452.2
RT	STA.	445+13		TO	445+64		51	0.583	2.3
LT/RT	STA.	445+64		TO	56+08		365	0.583	32.3
RT	STA.	56+08		TO	57+12		104	0.583	4.6
LT/RT	STA.	57+12		TO	58+90		178	0.583	15.8
AGGERGATE SHOULDER TABLE 2 OF 3 SUB-TOTAL									2,759.7

	USER NAME = jetteam	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES			F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -					474	72[1RS-3;(2-4)RS-2]	PEORIA	240	26
	PLOT SCALE = 100,0001 ' / in.	CHECKED -	REVISED -		SCALE:			CONTRACT NO. 68C45				
	PLOT DATE = 3/19/2021	DATE -	REVISED -		SHEET 09 OF 21 SHEETS			ILLINOIS FED. AID PROJECT				

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AGGREGATE WEDGE SHOULDERS , TYPE B - TABLE 3 OF 3									
LOCATION							LENGTH	END AREA	48102100
									AGGREGATE WEDGE SHOULDERS , TYPE B
							FT	SQ FT	TON
RAMPS									
MAXWELL INTERCHANGE									
RAMP A	STA.	06+79		TO	22+03		1,524	0.875	202.5
	STA.	22+03		TO	26+96		493	0.875	32.8
RAMP D	STA.	02+14		TO	13+14		1,100	0.875	146.2
	STA.	13+14		TO	138+29		72	0.875	4.8
RAMP E	STA.	02+88		TO	07+17		429	0.875	28.5
	STA.	07+17		TO	22+50		1,533	0.875	203.7
RAMP G	STA.	138+38		TO	01+89		260	0.875	17.3
	STA.	01+89		TO	13+22		1,133	0.875	150.5
AIRPORT INTERCHANGE									
RAMP A	STA.	06+62		TO	20+84		1,422	0.292	63.0
	STA.	20+84		TO	202+82		156	0.292	3.5
RAMP B	STA.	01+09		TO	07+16		607	0.292	13.4
	STA.	07+16		TO	22+47		1,531	0.292	67.8
RAMP C	STA.	199+98		TO	01+42		140	0.292	3.1
	STA.	01+42		TO	11+82		1,040	0.292	46.1
RAMP D	STA.	06+75		TO	20+49		1,374	0.292	60.9
	STA.	20+49		TO	187+45		732	0.292	16.2
US 24 INTERCHANGE									
RAMP A	STA.	02+22		TO	19+12		1,690	0.292	74.9
RAMP B	STA.	07+80		TO	16+69		889	0.292	39.4
	STA.	16+69		TO	20+92		423	0.292	9.4
RAMP C	STA.	03+04		TO	03+83		79	0.292	1.7
	STA.	03+83		TO	13+54		971	0.292	43.0
RAMP D	STA.	10+03		TO	23+05		1,302	0.292	57.7
RAMP E	STA.	02+65		TO	14+81		1,216	0.292	53.9
RAMP F	STA.	06+58		TO	22+14		1,556	0.292	68.9
AGGERGATE SHOULDER TABLE 3 OF 3 SUB-TOTAL									1,408.9
AGGERGATE SHOULDER TABLE 1 OF 3 SUB-TOTAL									2,634.2
AGGERGATE SHOULDER TABLE 2 OF 3 SUB-TOTAL									2,759.7
AGGERGATE SHOULDER TOTAL									6,802.8

	USER NAME = jetteam	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES			F.A.J RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -					474	72[1RS-3;(2-4)RS-2]	PEORIA	240	27
	PLOT SCALE = 100,0001' / in.	CHECKED -	REVISED -		SCALE:			CONTRACT NO. 68C45				
	PLOT DATE = 3/19/2021	DATE -	REVISED -		SHEET 10 OF 21 SHEETS			ILLINOIS FED. AID PROJECT				

PATCHING

Location	44200529	44200533	44200535	44200583	44213000				
	Class A Type II Patch 8"	Class A Type III Patch 8"	Class A Type IV Patch 8"	Class A Type IV Patch 12"	Patching Reinforceme nt	Class B Type II Patch 9"	Class B Type III Patch 9"	Dowel Bars	Saw Cuts
	Sq Yd	Sq Yd	Sq Yd	Sq Yd	Sq Yd			Each	Foot
Illinois River to US 24									
EASTBOUND		16			16				72
WESTBOUND	109				109				788
US 24 to Airport Rd.									
EASTBOUND	113	16	53	202	384				976
WESTBOUND	109	60	27	205	401				1116
Airport Rd. to Maxwell Rd.									
EASTBOUND	123	20			143				988
WESTBOUND	16				16				120
Maxwell Rd. to N. of IL 8									
EASTBOUND	187	36	27		250				1574
WESTBOUND	85		120		205				932
EB - Maxwell Rd. Ramps						57	21	240	472
EB - Airport Rd. Ramps							21	30	72
WB - US 24 Ramps						36		150	280
SUBTOTAL	742	148	227		1524.4	93	42	420	7390
10% FOR WINTER BREAKUP	74	15	23		152	9	4	42	739
10% FOR CONCRETE CONDITION	74	15	23		152	9	4	42	739
TOTAL	890	178	272	407	1829	112	50	504	8868

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EXPANSION PATCH QUANTITIES												
	50300225	50800205	44201296	44213204	44213200	44201007	Z0021400	31100300	60108100	60100360	44004250	48203100
	Concrete Structures	Reinforcement Bars (Epoxy Coated)	Deformed Bars, Expansion Joint, 3/4"	Tie Bars, 3/4"	Saw Cuts	Class B Patches, Type II, 13"	Expansion Joint Special	Sub-Base Gran. Material, Type A, 4"	Pipe Underdrain, 4" Spl.	Concrete Headwalls for Pipe Drains	Paved Shoulder Removal	HMA Shoulders
Location	CU YD	LB	EA			SQ YD	FT	SQ YD	FT	EA	SQ YD	TON
Shade Lohmann bridge												
North side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I-474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
SN 072-0131 & 0132												
South side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I-474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
North side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I-474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
SN 072-0129 & 0130 (US24)												
South side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	4.4	1926	66	21	204	66	35	41			5	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I-474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
North side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I-474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
SN 072-0127 & 0128 (Kickapoo Cr. Rd.)												
South side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I-474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
North side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I-474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
SUB-TOTAL	42.5	18618	638	203	1972	638	571	392	616	28	44	336

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION				SCHEDULE OF QUANTITIES				F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -									474	72[1R5-3;(2-4)R5-2]	PEORIA	240	29
	PLOT SCALE = \$SCALES	CHECKED -	REVISED -									CONTRACT NO. 68C45				
	PLOT DATE = \$DATES	DATE -	REVISED -									ILLINOIS FED. AID PROJECT				
								SCALE:	SHEET 12	OF 21	SHEETS	STA.	TO STA.			

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FILE NAME: SFILES

EXPANSION PATCH QUANTITIES - CONTINUED												
	50300225	50800205	44201296	44213204	44213200	44201007	Z0021400	31100300	60108100	60100060	44004250	48203100
	Concrete Structures	Reinforcement Bars (Epoxy Coated)	Deformed Bars, Expansion Joint, 3/4"	Tie Bars, 3/4"	Saw Cuts	Class B Patches, Type II, 13"	Expansion Joint Special	Sub-Base Gran, Material, Type A, 4"	Pipe Underdrain, 4" Spl.	Concrete Headwalls for Pipe Drains	Paved Shoulder Removal	HMA Shoulders
Location	CU YD	LB	EA			SQ YD	FT	SQ YD	FT	EA	SQ YD	TON
SN 072-0124 & 0125 (Abandoned RR)												
South side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I-474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
North side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I-474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
SN 072-0116 & 0117 (Pottstown Rd)												
South side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I-474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
North side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I-474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	2.93	1284	44	14	136	44	24	27			3	
SN 072-0112 & 0113 (IL Rte 8)												
South side of structure												
SB I-474 (Outside Shoulder)							10		25	1		17
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	5.86	2568	88	28	275	88	46	54			6	
NB I-474 (Outside Shoulder)							10		25	1		17
NB I 474 (Inside Shoulder)							6		19	1		7
NB I-474 (Mainline)	5.86	2568	88	28	272	88	36	54			6	
North side of structure												
SB I-474 (Outside Shoulder)							10		50	2		34
SB I-474 (Inside Shoulder)							6		19	1		7
SB I-474 (Mainline)	5.86	2568	88	28	272	88	55	54			6	
NB I-474 (Outside Shoulder)							10		50	2		34
NB I-474 (Inside Shoulder)							6		19	1		7
NB I 474 (Mainline)	5.86	2568	88	28	272	88	50	54			6	
US 24 INTERCHANGE RAMPS												
Ramp A	1.96	1180	30		136	29	16	18	25	1	3	10
Ramp B	1.96	1180	30		136	29	16	18	25	1	3	10
Ramp C - Included in Mainline												
Ramp D	1.96	1180	30		136	29	16	18	25	1	3	10
Ramp E	1.96	1180	30		136	29	16	18	25	1	3	10
Ramp F	1.96	1180	30		136	29	16	18	25	1	3	10
Maxwell Interchange												
Ramp A	1.96	1180	30		136	29	16	18	25	1	3	10
Ramp D	1.96	1180	30		136	29	16	18	25	1	3	10
Ramp E	1.96	1180	30		136	29	16	18	25	1	3	10
Ramp G	1.96	1180	30		136	29	16	18	25	1	3	10
SUB-TOTAL PAGE 2	64.5	31164.0	974.0	224.0	3403.0	965.0	715.0	594.0	803.0	35.0	75.0	412.0
SUB-TOTAL PAGE 1	42.5	18618.0	638.0	203.0	1972.0	638.0	571.0	392.0	616.0	28.0	44.0	336.0
Total	107.0	49782.0	1612.0	427.0	5375.0	1603.0	1286.0	986.0	1419.0	63.0	119.0	748.0

USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	DRAWN -	REVISED -					474	72[1RS-3;(2-4)RS-2]	PEORIA	240	29A
PLOT SCALE = \$SCALES	CHECKED -	REVISED -					CONTRACT NO. 68C45				
PLOT DATE = \$DATES	DATE -	REVISED -									
			SCALE:	SHEET 12	OF 21	SHEETS	STA.	TO STA.			
									ILLINOIS	FED. AID PROJECT	

[illegible]

USER NAME = \$USER\$	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 1:100	CHECKED -	REVISED -
PLOT DATE = 3/22/2021	DATE -	REVISED -

SCHEDULE OF QUANTITIES				F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
				474	72[1RS-3;(2-4RS-2]	PEORIA	240	30
				CONTRACT NO. 68C45				
SCALE:	SHEET 13	OF 21 SHEETS	STA.	TO STA.		ILLINOIS	FED. AID PROJECT	

MODEL: Default
FILE NAME: g:\data\hansonm.cad\illinois\gov-PWIDOT-Drawings\DOT-Office\District 4\Projects\DL 68C45(CADData)\Design\Schedules.dgn

GUARDRAIL REMOVAL - 63200310							
NORTHBOUND						LENGTH FT	
STA	415+84.33	TO	STA	417+47.42	RT	163.5	74/474 ROADWAY A
STA	426+76.18	TO	STA	56+45.19	RT	169.1	
STA	165+00.47	TO	STA	56+54.50	LT	169.7	
STA	58+54.21	TO	STA	63+25.51	RT	471.3	
STA	58+76.30	TO	STA	61+75.37	LT	299.1	
STA	71+50.55	TO	STA	74+43.20	LT	292.6	
STA	71+59.62	TO	STA	86+13.80	RT	1455.2	
STA	82+71.15	TO	STA	86+12.81	LT	341.6	
STA	108+84.20	TO	STA	114+19.13	RT	534.9	
STA	109+08.19	TO	STA	114+11.13	LT	502.9	
STA	115+48.34	TO	STA	118+91.33	RT	343.0	
STA	115+48.83	TO	STA	118+39.37	LT	290.5	
STA	10+65.69	TO	STA	13+54.29	LT	283.7	MAXWELL RAMP D
STA	0+00.00	TO	STA	0+94.02	RT	94.0	MAXWELL RAMP G
STA	219+64.33	TO	STA	222+91.56	RT	327.2	
STA	219+83.77	TO	STA	222+78.13	LT	294.4	
STA	225+08.93	TO	STA	228+04.16	LT	295.2	
STA	225+27.62	TO	STA	230+43.73	RT	516.1	
STA	250+23.27	TO	STA	251+76.25	RT	153.0	
STA	253+84.65	TO	STA	256+68.44	LT	282.1	
STA	254+02.31	TO	STA	257+31.03	RT	322.8	
STA	284+43.68	TO	STA	288+65.90	RT	422.2	
STA	18+81.63	TO	STA	22+25.33	RT	343.7	US24 RAMP A
STA	360+60.31	TO	STA	363+57.33	LT	297.0	
STA	2+13.22	TO	STA	3+17.23	RT	104.0	US24 RAMP F
STA	379+67.13	TO	STA	382+65.34	LT	298.2	
STA	379+70.14	TO	STA	383+17.31	RT	347.2	
STA	17+39.76	TO	STA	20+93.18	RT	353.4	US24 RAMP B
STA	393+40.18	TO	STA	398+84.22	LT	544.2	
STA	393+73.60	TO	STA	398+06.30	RT	432.7	
STA	60+80.71	TO	STA	62+60.97	LT	180.9	
SOUTHBOUND							
STA	522+82.30	TO	STA	528+21.02	LT	538.7	74/47 SOUTHBOUND
STA	55+37.50	TO	STA	56+65.84	LT	128.3	
STA	85+95.75	TO	STA	87+88.26	RT	192.5	74/474 ROADWAY B
STA	55+37.50	TO	STA	56+87.02	RT	149.5	
STA	59+10.53	TO	STA	63+91.20	RT	480.7	
STA	60+70.24	TO	STA	63+64.34	LT	294.1	
STA	71+21.99	TO	STA	81+02.48	RT	980.5	
STA	110+58.39	TO	STA	113+96.51	RT	338.1	
STA	111+05.71	TO	STA	114+03.72	LT	298.0	
STA	115+52.93	TO	STA	116+81.04	LT	128.1	
STA	26+05.94	TO	STA	31+72.61	RT	566.7	MAXWELL RAMP E
STA	219+72.65	TO	STA	222+63.15	LT	290.5	
STA	245+37.99	TO	STA	251+48.62	RT	613.8	
STA	248+60.17	TO	STA	251+52.80	LT	295.0	
STA	345+49.67	TO	STA	350+64.64	RT	515.8	
STA	347+01.92	TO	STA	349+93.09	LT	291.2	
STA	7+11.92	TO	STA	23+30.32	RT	1618.4	US24 RAMP D
STA	3+13.69	TO	STA	13+53.06	RT	1039.4	US24 RAMP C
STA	11+54.46	TO	STA	13+52.85	LT	203.9	US24 RAMP C
STA	23+73.90	TO	STA	26+67.48	RT	293.6	US24 RAMP E
STA	26+67.48	TO	STA	384+93.97	RT	50.5	
STA	373+35.74	TO	STA	377+31.71	LT	396.0	
STA	381+91.43	TO	STA	384+84.25	LT	292.8	
STA	20+63.65	TO	STA	22+07.83	RT	144.2	US24 RAMP C
STA	59+53.41	TO	STA	62+80.51	RT	327.1	
STA	61+22.42	TO	STA	62+80.51	LT	162.5	
TOTAL						21,555	

GUARDRAIL REMOVAL SPECIAL - X6320100							
NORTHBOUND						LENGTH FT	
STA	426+76.18	TO	STA	56+45.19	RT	169	
STA	58+54.21	TO	STA	63+25.51	RT	471	
STA	71+59.62	TO	STA	86+13.80	RT	1,455	
STA	220+50.00	TO	STA	222+91.56	RT	327	
STA	250+23.27	TO	STA	251+76.25	RT	153	
STA	254+02.31	TO	STA	257+31.03	RT	323	
STA	18+81.63	TO	STA	22+25.33	RT	344	US24 RAMP A
SOUTHBOUND							
STA	85+95.75	TO	STA	87+88.26	RT	193	
STA	59+10.53	TO	STA	63+91.20	RT	481	
STA	71+21.99	TO	STA	81+02.48	RT	981	
STA	26+05.94	TO	STA	31+72.61	RT	567	MAXWELL RAMP E
STA	245+37.99	TO	STA	251+48.62	RT	614	
STA	7+11.92	TO	STA	23+30.32	RT	1,618	US24 RAMP D
STA	3+13.69	TO	STA	13+53.06	RT	1,039	US24 RAMP C
TOTAL						8,734	

MISCELLANEOUS STRUCTURES							
STRUCTURE NUMBER	50104650	51100100	X0324028	X2810812	Z0004556	Z0016200	Z0065730
	SLOPE WALL REMOVAL	SLOPE WALL 4"	GROUT FOR USE WITH RIPRAP	STONE DUMPED RIPRAP, CLASS B4 (SPECIAL)	HOT-MIX ASPHALT SURFACE REMOVAL (DECK)	DECK SLAB REPAIR (PARTIAL)	SLOPEWALL SLURRY PUMPING
	SQ YD	SQ YD	CU YD	TON	SQ YD	SQ YD	CU YD
STRUCTURE 072-0113							10
STRUCTURE 072-0114					421.7	421.7	
STRUCTURE 072-0115					470.7	470.7	
STRUCTURE 072-0116	200	200					35
STRUCTURE 072-0117							6
STRUCTURE 072-0124							25
STRUCTURE 072-0125			41.7	62.5			5
TOTALS:	200	200	42	63	892	892	81

	USER NAME = jetteam	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES		F.A.J. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -				474	72[1RS-3;(2-4)RS-2]	PEORIA	240	32
	PLOT SCALE = 100,0001' / in.	CHECKED -	REVISED -				CONTRACT NO. 68C45				
	PLOT DATE = 3/19/2021	DATE -	REVISED -				ILLINOIS FED. AID PROJECT				
SCALE:		SHEET 15 OF 21 SHEETS		STA.		TO STA.					

BARRIER / GUARDRAIL ITEMS												
LOCATION		60600605	63000001	63100045	63100085	63100167	63100169	78200005	72501000	Z0001002	X0326401	X6370050
		CONCRETE CURB, TYPE B	STEEL PLATE BEAM GUARDRAIL, TY A, 6' POSTS	TRAFFIC BARRIER TERMINAL, TY 2	TRAFFIC BARRIER TERMINAL, TY 6	TRAFFIC BARRIER TERMINAL, TY 1 (SPECIAL) TANGENT	TRAFFIC BARRIER TERMINAL, TY 1 (SPECIAL) FLARED	GUARDRAIL REFLECTORS, TY A	TERMINAL MARKER - DIRECT APPLIED	GUARDRAIL AGGREGATE EROSION CONTROL	BARRIER WALL REMOVAL	CONCRETE BARRIER WALL (SPECIAL)
			FOOT	FT	EACH	EACH	EACH	EACH	EACH	EACH	TON	FOOT
SOUTHBOUND												
STA 522+26.45 (SB I474) TO STA 56+66.16 (SL I474)	LT	15.0	675.0		1.0	1.0		11.0	1.0	83.2		
STA 85+74.93 (ROADWAY B) TO STA 56+86.92 (SL I474)	RT	15.0	312.5		1.0	1.0		5.0	1.0	43.2		
STA 59+17.3 TO STA 63+83.76	RT	15.0	392.7		2.0			6.0		94.5		
STA 60+03.12 TO STA 63+65.01	LT	15.0	275.0		1.0	1.0		5.0	1.0	47.6		
STA 71+62.09 TO STA 80+99.56	RT		925.0	1.0	1.0			14.0		168.2		
STA 110+38.99 TO STA 114+00.88	LT	15.0	275.0		1.0	1.0		5.0	1.0	47.2		
STA 110+38.99 TO STA 114+00.88	RT	15.0	275.0		1.0	1.0		5.0	1.0	42.8		
STA 115+57.22 TO STA 117+31.62	RT		125.0	1.0	1.0			3.0		23.6		
STA 219+07.11 TO STA 222+56.50	LT	15.0	262.5		1.0	1.0		5.0	1.0	44.8		
STA 245+20.84 TO STA 251+40.31	RT	15.0	537.5		1.0	1.0		8.0	1.0	65.4		
STA 247+76.36 TO STA 251+48.23	LT	15.0	287.5		1.0	1.0		5.0	1.0	50.7		
STA 345+40.27 TO STA 350+52.16	RT	15.0	425.0		1.0			7.0	1.0	53.5		
STA 346+35.93 TO STA 349+85.32	LT	15.0	262.5		1.0	1.0		5.0	1.0	46.9		
STA 373+27.43 TO STA 377+27.32	LT	15.0	312.5		1.0	1.0		5.0	1.0	42.2		
STA 381+42.85 TO STA 384+79.74	LT	15.0	250.0		1.0	1.0		4.0	1.0	43.6		
STA 381+55.14 TO STA 384+91.96	RT	15.0	250.0		1.0	1.0		4.0	1.0	36.1		
STA 59+50.42 TO STA 62+74.81	RT	15.0	237.5		1.0	1.0		4.0	1.0	34.7		
STA 60+01.21 TO STA 62+75.24	LT	15.0	187.5		1.0		1.0	4.0	1.0	71.4		
NORTHBOUND												
STA 426+55.88 (NB I474) TO STA 56+30.21 (SL I474)	LT	15.0	125.0	1.0	1.0			3.0		17.5		
STA 164+91.46 (ROADWAY A) TO STA 56+50.12 (SL I474)	RT	15.0	125.0	1.0	1.0			3.0		17.5		
STA 58+63.85 TO STA 63+27.24	LT	15.0	389.7		2.0			6.0		94.3		
STA 58+82.98 TO STA 62+44.87	RT	15.0	275.0		1.0	1.0		5.0	1.0	47.5		
STA 71+49.25 TO STA 74+86.14	RT	15.0	250.0		1.0	1.0		5.0	1.0	42.9		
STA 71+59.81 TO STA 86+34.96	LT	15.0	1337.5		1.0	1.0		10.0	1.0	150.0		
STA 82+67.99 TO STA 86+18.07	RT		212.5	1.0		1.0		4.0	1.0	37.5		
STA 108+85.47 TO STA 114+09.87	LT		475.0	1.0	1.0			7.0		52.6		
STA 109+09.34 TO STA 114+08.74	RT		425.0	1.0	1.0			6.0		50.1		

	USER NAME = Jctteam	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES					F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -							474	72[1RS-3;(2-4)RS-2]	PEORIA	240	33
	PLOT SCALE = 100,000'1 / in.	CHECKED -	REVISED -		SCALE: SHEET 16 OF 21 SHEETS STA. TO STA.					CONTRACT NO. 68C45				
	PLOT DATE = 3/19/2021	DATE -	REVISED -							ILLINOIS FED. AID PROJECT				

[illegible]

TEMPORARY PAVEMENT MARKINGS

LOCATION				70300220		70300240	70300250	70300260		70300280	70300210	
				TEMPORARY PAVEMENT MARKING- LINE 4"		TEMPORARY PAVEMENT MARKING- LINE 6"	TEMPORARY PAVEMENT MARKING- LINE 8"	TEMPORARY PAVEMENT MARKING- LINE 12"		TENPORARYC PAVEMENT MARKING- LINE 24"	TEMPORARY PAVEMENT MARKING LETTERS AND SYMBOLS	
				LINE 4"		LINE 6"	LINE 8"	LINE 12"		LINE 24"	WHITE	
				WHITE SOLID	YELLOW SOLID	WHITE SKIP-DASH	WHITE SOLID	YELLOW SOLID	WHITE SOLID (CHEVRON)	WHITE SOLID (STOP BAR)		
IL 474				FT	FT	FT	FT	FT	FT	FT	SQ FT	
NORTHBOUND / WESTBOUND												
FROM STA.	418+52.52	TO STA.	419+93.00	140	140	35						
FROM STA.	419+93.00	TO STA.	420+27.60 (BK)	835	-	209	835		472			
FROM STA.	157+10.01	TO STA.	158+10.60	101	101	25						
FROM STA.	158+10.60	TO STA.	166+42.30 (BK)	-	832	208	832					
FROM STA.	56+26.60 (AH)x2	TO STA.	85+89.70	2,963	2,963	1,482						
FROM STA.	85+89.70	TO STA.	249+00.00 (BK)	16,310	16,310	4,078						
FROM STA.	248+99.00 (AH)	TO STA.	449+28.00 (BK)	20,029	20,029	5,007						
FROM STA.	56+08.00 (AH)	TO STA.	62+65.41	657	657	164						
SOUTHBOUND / EASTBOUND												
FROM STA.	519+32.92	TO STA.	520+83.90	151	151	38						
FROM STA.	520+83.90	TO STA.	528+21.00 (BK)	-	737	184	737					
FROM STA.	80+22.87	TO STA.	80+41.50	19	19	5						
FROM STA.	80+41.50	TO STA.	87+88.20 (BK)	747	-	187	747					
FROM STA.	55+37.50 (AH)x2	TO STA.	59+09.90	373	373	186	745					
FROM STA.	59+09.90	TO STA.	80+49.00	2,139	2,139	1,070						
FROM STA.	80+49.00	TO STA.	248+99.70 (BK)	16,851	16,851	4,213						
FROM STA.	248+98.90 (AH)	TO STA.	449+28.00 (BK)	20,029	20,029	5,007						
FROM STA.	56+00.00 (AH)	TO STA.	62+00.01	673	673	160						
FARMINGTON EXIT RAMP												
RAMP A												
FROM STA.	0+00	TO STA.	2+85.00			71						
FROM STA.	2+85.00	TO STA.	6+79.00			788			199			
FROM STA.	6+79.00	TO STA.	22+04.00	1,525	1,525							
FROM STA.	22+04.00	TO STA.	27+00.00	496		124						
RAMP D												
FROM STA.	-1+95.00	TO STA.	+75.00			68						
FROM STA.	+75.00	TO STA.	2+14.00			278			119			
FROM STA.	2+14.00	TO STA.	13+86.00	1,172	1,172			93				
RAMP E												
FROM STA.	3+00.00	TO STA.	7+18.00			418						
FROM STA.	7+18.00	TO STA.	22+50.00	1,532	1,532							
FROM STA.	22+50.00	TO STA.	28+64.00			1,228						
FROM STA.	28+64.00	TO STA.	36+03.00			185						
RAMP G												
FROM STA.	-+74.00	TO STA.	1+89.00	263	526			92				
FROM STA.	1+89.00	TO STA.	13+22.00	1,133	1,133							
FROM STA.	13+22.00	TO STA.	14+41.00		0	238						
FROM STA.	14+41.00	TO STA.	16+58.00			54						
AIRPORT ROAD RAMP												
RAMP A												
FROM STA.	0+00	TO STA.	3+03.00			76						
FROM STA.	3+03.00	TO STA.	6+63.00			720			185			
FROM STA.	6+63.00	TO STA.	20+85.00	1,422	1,422						24	
FROM STA.	20+85.00	TO STA.	21+92.00	156	113	183			82	27	31	
RAMP B												
FROM STA.	+36.00	TO STA.	1+55.00	264	86	371			90	23	31	
FROM STA.	1+55.00	TO STA.	22+47.00	2,092	2,092						12	
FROM STA.	22+47.00	TO STA.	26+82.00			870						
FROM STA.	26+82.00	TO STA.	34+09.00			182						
RAMP C												
FROM STA.	+35.00	TO STA.	1+53.00	160	123	285			118		16	
FROM STA.	1+53.00	TO STA.	11+82.00	1,029	1,029							
FROM STA.	11+82.00	TO STA.	17+29.00			1,094						
FROM STA.	17+29.00	TO STA.	24+96.00			192						
RAMP D												
FROM STA.	0+00	TO STA.	2+66.00			67						
FROM STA.	2+66.00	TO STA.	6+75.00			818			200			
FROM STA.	6+75.00	TO STA.	25+10.00	1,835	1,835						24	
FROM STA.	25+10.00	TO STA.	26+55.00	145	145	435				12	74	
FROM STA.	26+55.00	TO STA.	27+19.00	107	30	355			110	49	16	
ADAMS ST. EXIT RAMP												
RAMP A												
FROM STA.		TO STA.	+88.30	97	44	170						
	+88.30		19+12.20	1,824	1,824							
FROM STA.	19+12.20	TO STA.	24+38.20			1,052						
FROM STA.	24+38.20	TO STA.	30+69.20			158						
RAMP B												
FROM STA.	0+00	TO STA.	4+10.00			103						
FROM STA.	4+10.00	TO STA.	7+88.00			756			252			
FROM STA.	7+88.00	TO STA.	16+69.00	881	881							
FROM STA.	16+69.00	TO STA.	20+16.00			347						
FROM STA.	20+16.00	TO STA.	20+93.00			19						
RAMP C												
FROM STA.	2+69.00	TO STA.	3+83.00	114		114						
FROM STA.	3+83.00	TO STA.	16+07.00	1,224	1,224							
FROM STA.	16+07.00	TO STA.	18+24.00			434						
FROM STA.	18+24.00	TO STA.	27+65.00			235						
RAMP D												
FROM STA.	0+00	TO STA.	2+87.00			72						
FROM STA.	2+87.00	TO STA.	8+56.00			1,138			432			
FROM STA.	8+56.00	TO STA.	23+17.00	1,461	1,461							
FROM STA.	23+17.00	TO STA.	24+50.00	183	133	260				40		
RAMP E												
FROM STA.	-+34.00	TO STA.	+76.00	110		110						
FROM STA.	+76.00	TO STA.	14+80.00	1,404	1,404							
FROM STA.	14+80.00	TO STA.	18+66.00			772						
FROM STA.	18+66.00	TO STA.	26+67.00			200						
RAMP F												
FROM STA.	0+00	TO STA.	3+05.00			76						
FROM STA.	3+05.00	TO STA.	6+58.00			706			186			
FROM STA.	6+58.00	TO STA.	23+63.00	1,705	1,705							
FROM STA.	23+63.00	TO STA.	24+25.00	62	0	16						
SUBTOTALS:				104,412	103,442	22,265	19,730	185	2,445	150	228	
PROJECT TOTAL:				207,853		22,265	19,730	2,630		150	228	
MAINLINE ACCOUNTS FOR INSIDE EDGE, SKIP-DAH AND OUTSIDE EDGE ONLY. ALL OTHER TYPES OF PAVEMENT MARKINGS APPEARING BECAUSE OF A RAMP ARE ACCOUNTED FOR AT THAT RAMP'S SECTION.												

MODEL: Default
FILE NAME: g:\data\lancom\cot\illinois\gov\PIWDOT\Documents\DOT Office\District 4\Projects\DL 68C45\c45Data\Design\Schedules.dgn

	USER NAME	= Jetteam	DESIGNED	-	REVISED	-	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES				F.A.J RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
			DRAWN	-	REVISED	-						474	72[1RS-3;(2-4)RS-2]	PEORIA	240	35	
	PLOT SCALE	= 100,000' / in.	CHECKED	-	REVISED	-						CONTRACT NO. 68C45					
	PLOT DATE	= 3/19/2021	DATE	-	REVISED	-						SCALE:	SHEET 18	OF 21	SHEETS	STA.	TO STA.
														ILLINOIS	FED. AID PROJECT		

RAMP 'S DEL INEATOR SCHEDULE

LOCATION				SPACING	NO. OF DEL INEATORS	REFLECTOR COLOR	NO. OF AMBER REFLECTORS	NO. OF CLEAR REFLECTORS
FIRST POST OF CURVE		LAST POST OF CURVE		FT	#	W= CLEAR / Y=AMBER		
FARMINGTON EXIT RAMPS								
RAMP A								
FROM STA.	7+20.00	TO STA.	11+86.00	80	7	Y	7	-
FROM STA.	15+73.00	TO STA.	16+73.00	50	3	W	-	3
FROM STA.	17+70.00	TO STA.	21+40.00	65	7	Y	7	-
RAMP D								
FROM STA.	2+45.00	TO STA.	6+10.00	80	6	Y	6	-
FROM STA.	6+15.00	TO STA.	13+04.00	40	19	Y	19	-
RAMP E								
FROM STA.	7+35.00	TO STA.	12+79.00	80	8	Y	8	-
FROM STA.	15+18.00	TO STA.	16+63.00	50	4	W	-	4
FROM STA.	18+69.00	TO STA.	22+29.00	65	7	Y	7	-
RAMP G								
FROM STA.	1+96.00	TO STA.	11+35.00	40	27	Y	27	-
FROM STA.	11+91.00	TO STA.	13+15.00	65	3	Y	3	-
AIRPORT RD. EXIT RAMPS								
RAMP A								
FROM STA.	7+40.00	TO STA.	12+76.00	80	8	Y	8	-
FROM STA.	15+15.00	TO STA.	17+88.00	55	6	W	-	6
RAMP B								
FROM STA.	6+00.00	TO STA.	13+08.00	80	10	W	-	10
FROM STA.	15+74.00	TO STA.	21+84.00	70	10	Y	10	-
RAMP C								
FROM STA.	4+38.00	TO STA.	11+40.00	40	17	Y	17	-
FROM STA.	10+78.00	TO STA.	11+42.00	65	2	Y	2	-
RAMP D								
FROM STA.	7+63.00	TO STA.	9+08.00	80	3	Y	3	-
FROM STA.	9+08.00	TO STA.	12+39.00	70	6	Y	6	-
FROM STA.	12+39.00	TO STA.	15+61.00	50	8	Y	8	-
FROM STA.	15+61.00	TO STA.	19+97.00	65	6	Y	6	-
BARTONVILLE EXIT RAMPS								
RAMP A								
FROM STA.	7+40.00	TO STA.	10+88.00	50	8	W	-	8
FROM STA.	14+49.00	TO STA.	18+64.00	80	6	Y	6	-
RAMP B								
FROM STA.	8+24.00	TO STA.	16+52.00	85	11	Y	11	-
RAMP C								
FROM STA.	4+20.00	TO STA.	6+71.00	65	5	Y	5	-
RAMP D								
FROM STA.	10+10.00	TO STA.	15+58.00	80	6	Y	6	-
FROM STA.	16+10.00	TO STA.	18+55.00	50	5	Y	5	-
RAMP E								
FROM STA.	+85.00	TO STA.	2+10.00	35	5	Y	5	-
FROM STA.	6+54.00	TO STA.	14+30.00	40	22	Y	22	-
RAMP F								
FROM STA.	7+10.00	TO STA.	12+78.00	55	12	Y	12	-
FROM STA.	12+78.00	TO STA.	16+06.00	40	9	Y	9	-
FROM STA.	21+50.00	TO STA.	23+03.00	30	7	Y	7	-
					263		232	31

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	DRAWN -	REVISED -
PLOT SCALE = 100,0001 ' / in.	CHECKED -	REVISED -
PLOT DATE = 3/19/2021	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: SHEET 19 OF 21 SHEETS STA. TO STA.

F.A.J RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240	36
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				

ADA IMPROVEMENTS											
LOCATION	44000600	44003100	44000500	42400410	42400800	60605000	89500400	87900100	81028320	X8760201	87301225
	SIDEWALK REMOVAL	MEDIAN REMOVAL	CURB & GUTTER REMOVAL	PCC SIDEWALK 8"	DETECTABLE WARNINGS	CC&G 6.24	RELOCATE EXISTING PEDESTRAIN PUSH BUTTON	DRILL EXISTING FOUNDATION	UNDERGROUND CONDUIT, PVC, 1" DIA.	PEDESTRIAN PUSHBUTTON POST	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C
	SQ FT	SQ FT	FT	SQ FT	SQ FT	FT	EA	EA	FT	EA	FT
1	69		17	94	10	17					
2	88			88	10						
3	105		7	152	10	7					
4	70		7	144	10	7					
5	63		7	150	10	7					
6	75		7	112	10	7					
7	61			59	10			1	11	1	105
8		105		105	20						
9	125		25	150	10	25	1				
Totals	655	105	70	1053	100	70	1	1	11	1	105

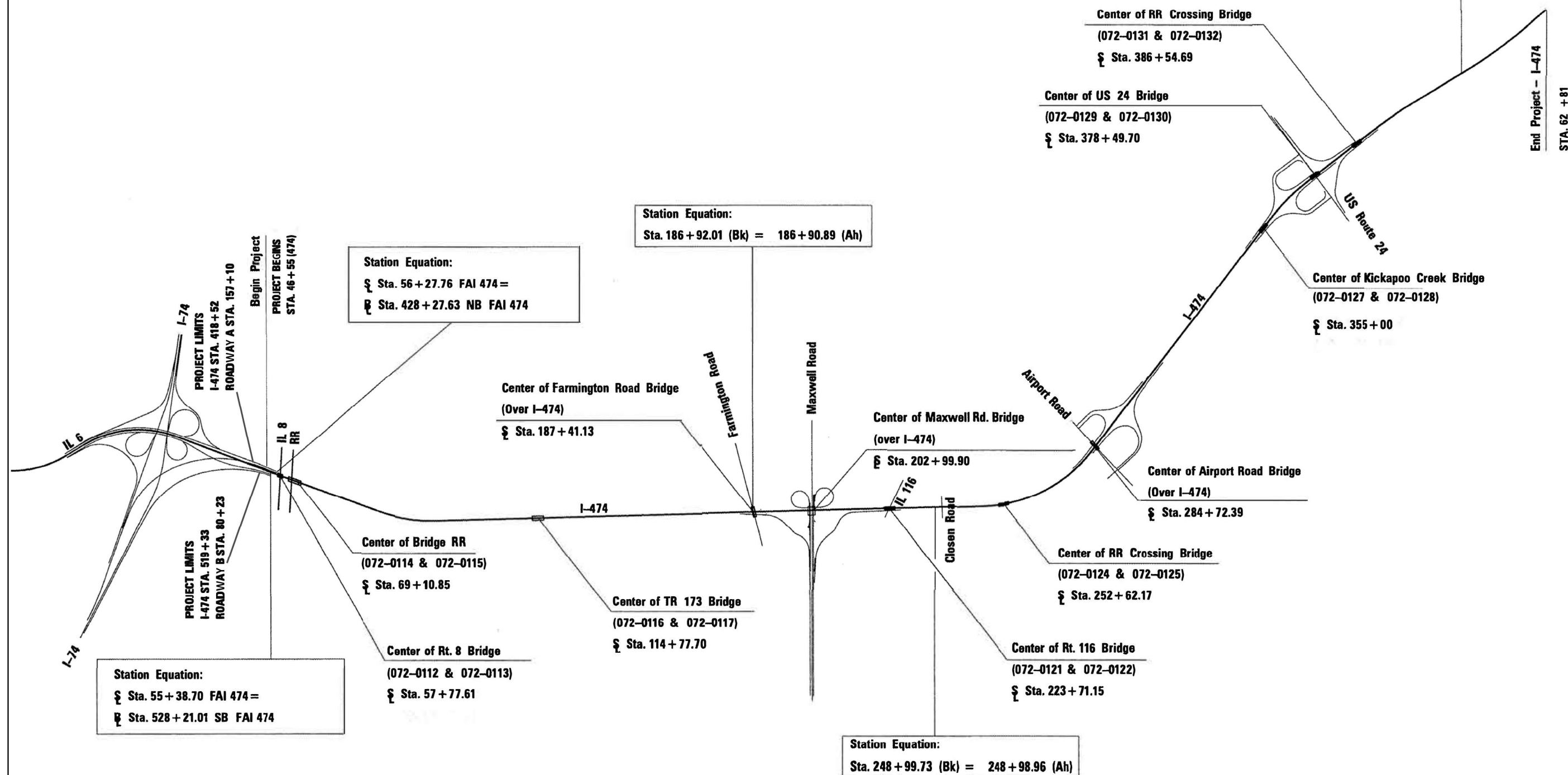
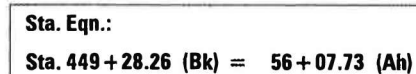
JOBSITE QUANTITIES								
LOCATION	67100100	25000750	Z0013798	X7010216	70103815	67000400	Z0016702	Z0048665
	MOBILIZATION	MOWING	CONSTRUCTION LAYOUT	TRAFFIC CONTROL AND PROTECTION, (SPECIAL)	TRAFFIC CONTROL SURVEILLANCE	ENGINEER'S FIELD OFFICE, TY A	DETOUR SIGNING	RAILROAD PROTECTIVE LIABILITY INSURANCE
	L SUM	ACRE	L SUM	LSUM	CAL DAY	CAL MO	L SUM	L SUM
JOBSITE	1.0	124.5	1.0	1.0	180.0	18.0	1.0	1.0

70107025 - CHANGEABLE MESSAGE SIGN	
LOCATION	CAL DAY
US 24 NB	300.0
US 24 SB	300.0
I - 74 WB	300.0
I - 74 EB	300.0
IL 6 SB	300.0
AIRPORT ROAD NB	300.0
AIRPORT ROAD SB	300.0
MAXWELL CONNECTOR EB	300.0
TOTAL =	2400.0

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EROSION CONTROL										
LOCATION	LENGT H	WIDTH	AREA	25000210	25000400	25000500	25000600	25100360	28000305	28000400
				SEEDING, CLASS 2A	NITROGEN FERTILIZER NUTRIENT	PHOSPHORUS FERTILIZER NUTRIENT	POTASSIUM FERTILIZER NUTRIENT	EROSION CONTROL BLANKET	TEMPORARY DITCH CHECKS	PERIMETER EROSION BARRIER
STATION	FT	FT	SQ FT	ACRE	POUND	POUND	POUND	SQ YD	FOOT	FOOT
NORTHBOUND										
STA 63+00 LT	25.0	25.0	625.0	0.01	1.3	1.3	1.3	69.4		50.0
STA 72+00 LT	25.0	25.0	625.0	0.01	1.3	1.3	1.3	69.4		50.0
STA 80+44 LT	75.0	25.0	1875.0	0.04	3.9	3.9	3.9	208.3		253.0
STA 90+10 LT	92.0	25.0	2300.0	0.05	4.8	4.8	4.8	255.6		
STA 116+11 LT	18.0	25.0	450.0	0.01	0.9	0.9	0.9	50.0		
STA 131+27	30.0	64.0	1920.0	0.04	4.0	4.0	4.0	213.3		20.0
STA 131+00 RT	27.0	52.0	1404.0	0.03	2.9	2.9	2.9	156.0		
STA 131+61 LT	20.0	25.0	500.0	0.01	1.0	1.0	1.0	55.6		
STA 131+87 LT	20.0	16.0	320.0	0.01	0.7	0.7	0.7	35.6		
SIA 158+46 IO 158+95 LI	50.0	8.0	400.0	0.01	0.8	0.8	0.8	44.4	10.0	
STA 159+00 LT	20.0	25.0	500.0	0.01	1.0	1.0	1.0	55.6		
STA 201+00 LT	155.0	25.0	3875.0	0.09	8.0	8.0	8.0	430.6		
STA 205+37 LT	140.0	25.0	3500.0	0.08	7.2	7.2	7.2	388.9		
STA 211+00 LT	30.0	25.0	750.0	0.02	1.5	1.5	1.5	83.3		
STA 211+00 TO 212+70 LT	170.0	8.0	1360.0	0.03	2.8	2.8	2.8	151.1	30.0	
STA 225+41 TO 226+61 LT	VAR	VAR	7100.0	0.16	14.7	14.7	14.7	788.9		110.0
STA 233+10 LT	30.0	25.0	750.0	0.02	1.5	1.5	1.5	83.3		
STA 245+00 TO 246+80 LT	170.0	8.0	1360.0	0.03	2.8	2.8	2.8	151.1		
STA 246+80 TO 249+85 LT	305.0	10.0	3050.0	0.07	6.3	6.3	6.3	338.9		
STA 249+85 TO 252+15 LT	240.0	38.0	9120.0	0.21	18.8	18.8	18.8	1013.3		
STA 253+81 LT	20.0	25.0	500.0	0.01	1.0	1.0	1.0	55.6		
STA 259+10 LT	50.0	25.0	1250.0	0.03	2.6	2.6	2.6	138.9		
STA 259+55 to 261+05 LT	VAR	VAR	6869.0	0.16	14.2	14.2	14.2	763.2		
STA 283+50 LT	50.0	8.0	400.0	0.01	0.8	0.8	0.8	44.4		
STA 292+33 TO 295+91 LT	400.0	20.0	8000.0	0.18	16.5	16.5	16.5	888.9		
STA 312+00 TO 314+36 LT	VAR	VAR	12427.0	0.29	25.7	25.7	25.7	1380.8		
STA 332+00	27.0	64.0	12428.0	0.29	25.7	25.7	25.7	1380.9		
STA 335+07 TO 341+19 LT	VAR	VAR	18052.0	0.41	37.3	37.3	37.3	2005.8		
SOUTHBOUND										
STA 63+73 RT	110.0	25.0	2750.0	0.06	5.7	5.7	5.7	305.6		
STA 71+80 RT	46.0	25.0	1150.0	0.03	2.4	2.4	2.4	127.8		
STA 86+40 RT	60.0	25.0	1500.0	0.03	3.1	3.1	3.1	166.7		
STA 89+20 RT	60.0	25.0	1500.0	0.03	3.1	3.1	3.1	166.7		
STA 98+20 RT	45.0	25.0	1125.0	0.03	2.3	2.3	2.3	125.0		
STA 141+00 RT	22.0	25.0	550.0	0.01	1.1	1.1	1.1	61.1		
STA 150+00 LT	20.0	25.0	500.0	0.01	1.0	1.0	1.0	55.6		
STA 149+00 TO 150+50 RT	150.0	30.0	4500.0	0.10	9.3	9.3	9.3	500.0	30.0	150.0
STA 150+00 RT	50.0	25.0	1250.0	0.03	2.6	2.6	2.6	138.9		
STA 159+00 RT	20.0	25.0	500.0	0.01	1.0	1.0	1.0	55.6		
STA 198+90 TO 201+00 RT	210.0	8.0	1680.0	0.04	3.5	3.5	3.5	186.7	40.0	
STA 201+00 RT	50.0	25.0	1250.0	0.03	2.6	2.6	2.6	138.9		
STA 201+00 LT	22.0	25.0	550.0	0.01	1.1	1.1	1.1	61.1		
STA 226+60 RT	125.0	40.0	5000.0	0.11	10.3	10.3	10.3	555.6		
STA 226+60 RT	25.0	25.0	625.0	0.01	1.3	1.3	1.3	69.4		
STA 226+60 TO 227+60	100.0	8.0	800.0	0.02	1.7	1.7	1.7	88.9	20	
STA 233+60 RT	30.0	25.0	750.0	0.02	1.5	1.5	1.5	83.3		
STA 233+60 TO 234+90 RT	130.0	8.0	1040.0	0.02	2.1	2.1	2.1	115.6		
STA 249+91 TO 250+21 RT	135.0	18.0	2430.0	0.06	5.0	5.0	5.0	270.0		
STA 255+91 TO 257+48	VAR	VAR	9380.0	0.22	19.4	19.4	19.4	1042.2		
STA 261+94 TO 262+90 RT	VAR	VAR	3715.0	0.09	7.7	7.7	7.7	412.8		
STA 279+00 RT	150.0	30.0	4500.0	0.10	9.3	9.3	9.3	500.0		
STA 294+67 TO 295+57 RT	50.0	10.0	500.0	0.01	1.0	1.0	1.0	55.6		
STA 313+48 TO 314+30 RT	VAR	VAR	3950.0	0.09	8.2	8.2	8.2	438.9		
STA 337+72 TO 339+02	VAR	VAR	10527.0	0.24	21.8	21.8	21.8	1169.7		
STA 342+04 TO 342+80 RT	70.0	25.0	1750.0	0.04	3.6	3.6	3.6	194.4		
STA 381+50 LT / RT	200.0	20.0	4000.0	0.09	8.3	8.3	8.3	444.4		
MAXWELL INTERCHANGE										
RAMP D										
STA 3+47 RT	35.0	25.0	875.0	0.02	1.8	1.8	1.8	97.2		
RAMP E										
STA 20+70 LT	86.0	25.0	2150.0	0.05	4.4	4.4	4.4	238.9		
STA 22+50 RT	20.0	25.0	500.0	0.01	1.0	1.0	1.0	55.6		
STA 22+50 TO 27+00	440.0	8.0	3520.0	0.08	7.3	7.3	7.3	391.1	100	
AIRPORT ROAD INTERCHANGE										
RAMP A										
STA 8+20 TO 13+38 RT	VAR	VAR	28400.0	0.65	58.7	58.7	58.7	3155.6		
RAMP B										
STA 23+15 TO 24+20 RT	80.0	25.0	2000.0	0.05	4.1	4.1	4.1	222.2		
STA 27+08 TO 27+90 RT	80.0	25.0	2000.0	0.05	4.1	4.1	4.1	222.2		
RAMP D										
STA 11+50 LT	140.0	8.0	1120.0	0.03	2.3	2.3	2.3	124.4		
US 24 INTERCHANGE										
RAMP E										
STA 3+75 RT	385.0	8.0	3080.0	0.07	6.4	6.4	6.4	342.2		
STA 11+00 LT/ RT	170.0	6.0	1020.0	0.02	2.1	2.1	2.1	113.3		
RAMP F										
STA 4+50 RT	150.0	25.0	3750.0	0.09	7.7	7.7	7.7	416.7		
STA 11+20 LT/ RT	110.0	8.0	880.0	0.02	1.8	1.8	1.8	97.8		
TOTAL				4.99	449.44	449.44	449.44	24169.67	230.00	533.00

	USER NAME = noltera	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES			F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -					474	721RS-3;(2-4)RS-2]	PEORIA	240	38
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -					CONTRACT NO. 68C45				
	PLOT DATE = 3/22/2021	DATE -	REVISED -		SCALE:	SHEET 21	OF 21 SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT		

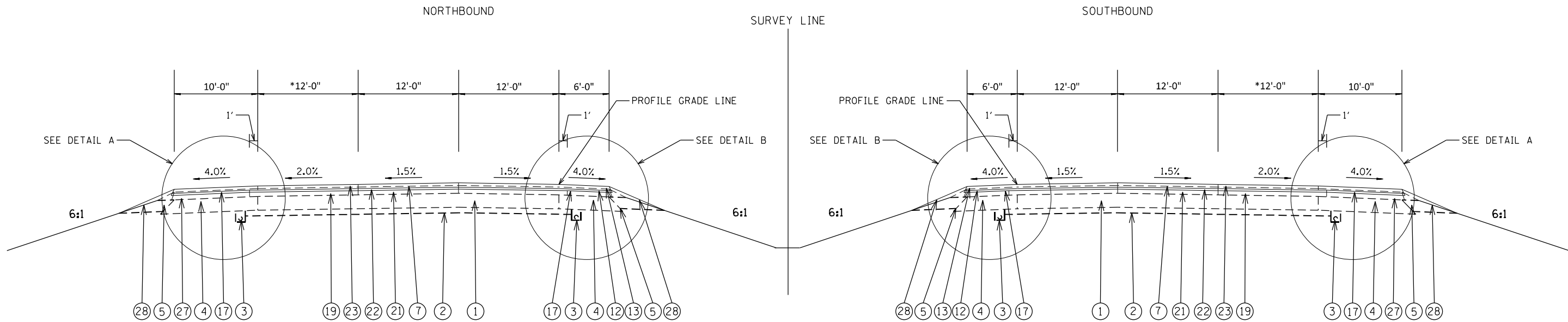


**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

LINE DIAGRAM

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240	39
		CONTRACT NO. 68C45		
ILLINOIS		FED. AID PROJECT		

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NORMAL TYPICAL SECTION
I-474

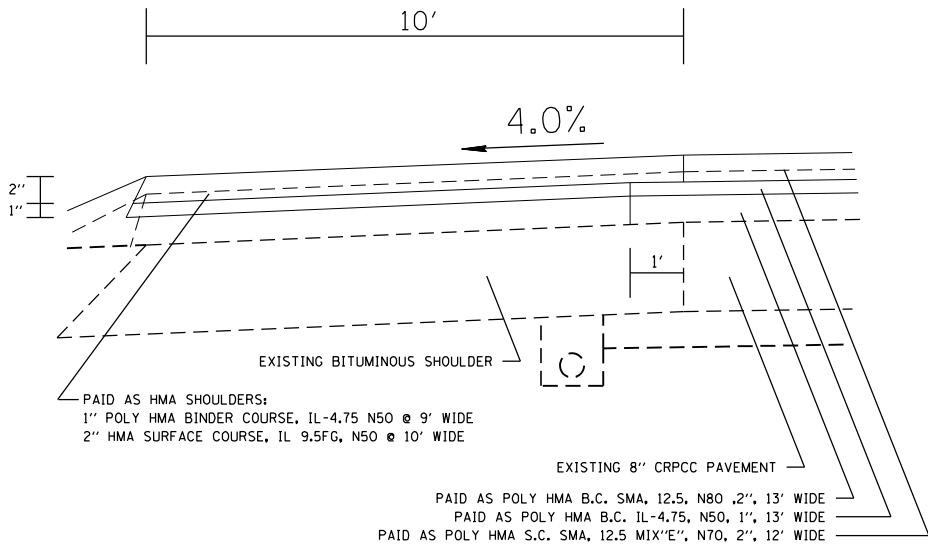
STA 56+26.57 TO STA 85+95.78 (SOUTHBOUND)
STA 55+37.52 TO STA 85+95.78 (NORTHBOUND)

•TAPER FROM 12' TO 0'
STA 80+45.78 TO STA 85+95.78 (SOUTHBOUND)
STA 85+39.44 TO STA 90+89.44 (NORTHBOUND)

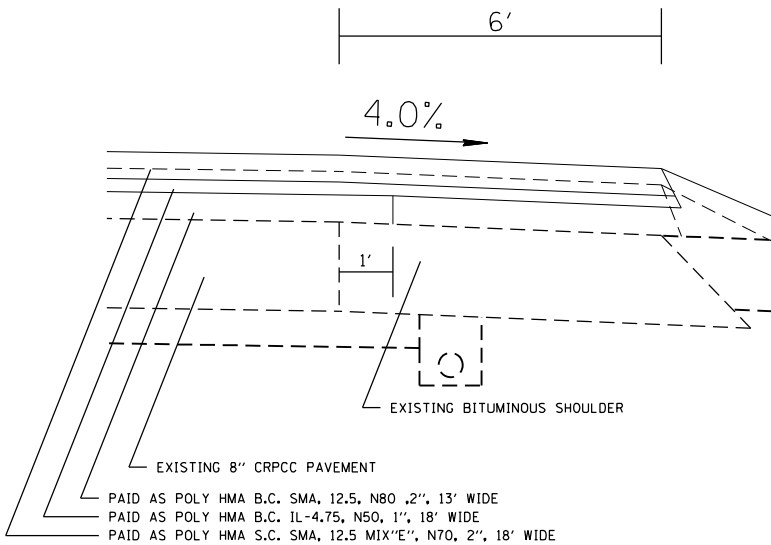
LEGEND

- EXISTING ITEMS**
- 1. EXISTING 8" C.R.P.C.C. PAVEMENT
 - 2. EXISTING 4" STABILIZED SUB-BASE
 - 3. EXISTING 4" PIPE UNDERDRAIN
 - 4. EXISTING BITUMINOUS SHOULDERS
 - 5. EXISTING AGGREGATE SHOULDERS, TYPE B
 - 6. EXISTING OVERLAY, 3 1/4"
 - 7. EXISTING OVERLAY, 3 3/4"
- PROPOSED ITEMS**
- 16. HOT-MIX ASPHALT SURFACE REMOVAL, 3/4"
 - 17. HOT-MIX ASPHALT SURFACE REMOVAL, 2"
 - 18. HOT-MIX ASPHALT SURFACE REMOVAL, 3 1/2"
 - 19. HOT-MIX ASPHALT SURFACE REMOVAL, 4"
 - 20. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-9.5, N70, 2"
 - 21. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, SMA, 12.5, N80, 2"
 - 22. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-4.75, N50, 1"
 - 23. POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, SMA, 12.5, MIX "E", N80, 2"
 - 24. POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "E", N70, 2"
 - 25. HOT MIX ASPHALT SHOULDERS, 3"
 - 26. HOT MIX ASPHALT SHOULDERS, 4"
 - 27. HOT MIX ASPHALT SHOULDERS
 - 28. AGGREGATE SHOULDERS, TYPE B

DETAIL A (OUTSIDE SHOULDER)

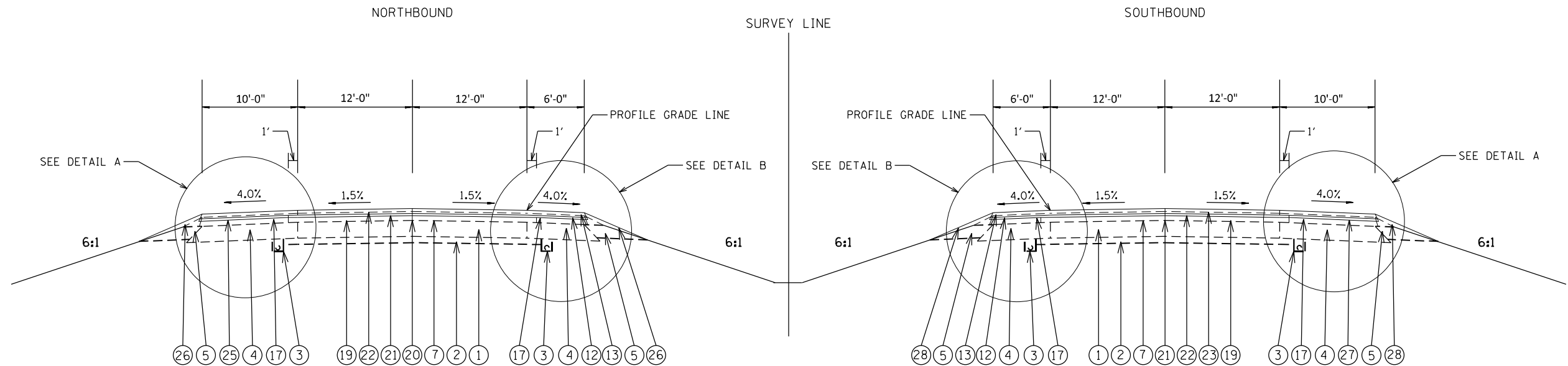


DETAIL B (INSIDE SHOULDER)



MODEL: 43MODEL.NAMES
FILE: 43MODEL.STYLES

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED & EXISITNG TYPICAL SECTIONS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	40
	PLOT SCALE = \$SCALES	CHECKED -	REVISED -		CONTRACT NO. 68C45							
	PLOT DATE = \$DATES	DATE -	REVISED -		ILLINOIS FED. AID PROJECT							
	SCALE:		SHEET OF SHEETS		STA. TO STA.							



NORMAL TYPICAL SECTION
I-474

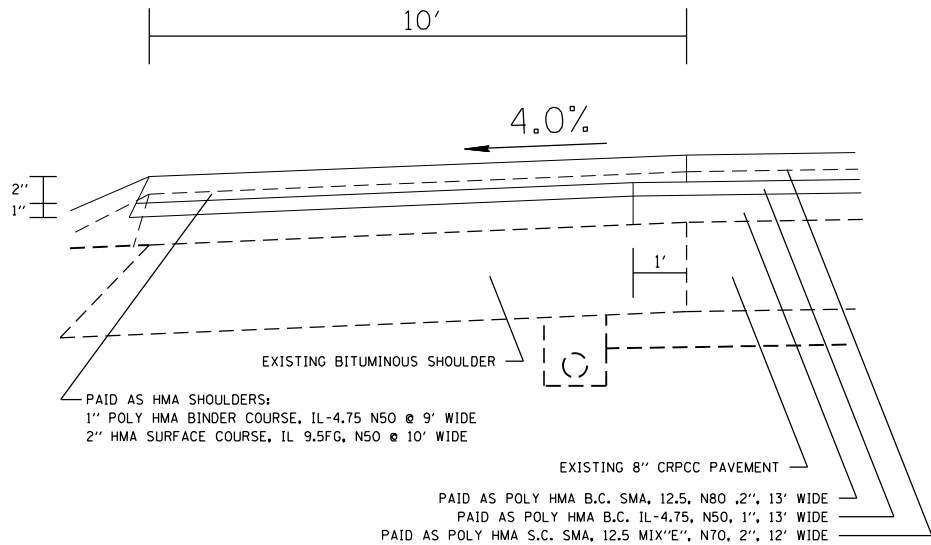
NOTE: INSIDE SHOULDERS FOR EMERGENCY CROSSOVERS
INCREASES FROM 6' WIDE TO 10' WIDE
NORTHBOUND:
STA 129+89 TO 135+83
STA 331+32 TO 337+48
SOUTHBOUND:
STA 125+51 TO 131+53
STA 327+15 TO 333+33

NORTHBOUND AND SOUTHBOUND
STA 101+41.24 TO STA 186+92.01 (BK)
STA 186+90.89 (AH) TO STA 248+99.73(BK)
STA 282+88.12 TO STA 361+96.14
STA 374+19.80 TO STA 397+84.78
STA 412+41.62 TO STA 427+96.66
STA 449+28.44 (BK)/ STA 56+07.73 (AH) TO STA 62+60.97 (NORTHBOUND)
STA 449+28.44 (BK)/ STA 56+07.73 (AH) TO STA 62+80.50 (SOUTHBOUND)

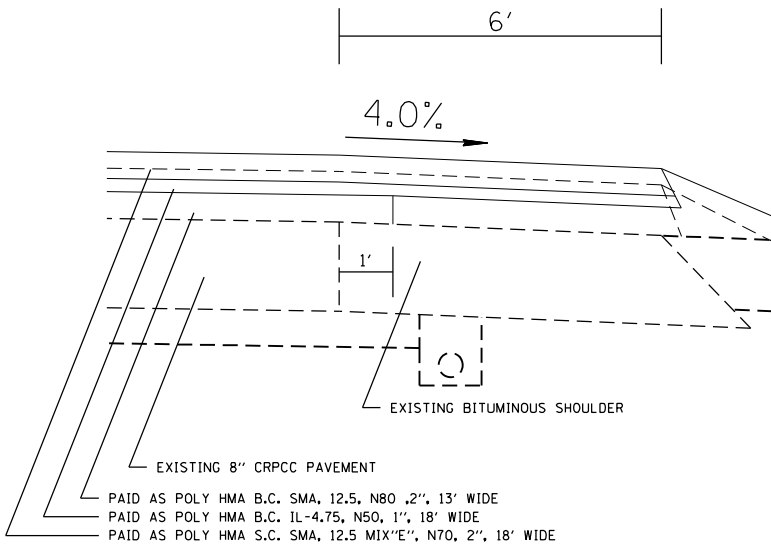
LEGEND

- EXISTING ITEMS
- EXISTING 8" C.R.P.C.C. PAVEMENT
 - EXISTING 4" STABILIZED SUB-BASE
 - EXISTING 4" PIPE UNDERDRAIN
 - EXISTING BITUMINOUS SHOULDERS
 - EXISTING AGGREGATE SHOULDERS, TYPE B
 - EXISTING OVERLAY, 3 1/4"
 - EXISTING OVERLAY, 3 3/4"
- PROPOSED ITEMS
- HOT-MIX ASPHALT SURFACE REMOVAL, 3/4"
 - HOT-MIX ASPHALT SURFACE REMOVAL, 2"
 - HOT-MIX ASPHALT SURFACE REMOVAL, 3 1/2"
 - HOT-MIX ASPHALT SURFACE REMOVAL, 4"
 - POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-9.5, N70, 2"
 - POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, SMA, 12.5, N80, 2"
 - POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-4.75, N50, 1"
 - POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, SMA, 12.5, MIX "E", N80, 2"
 - POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "E", N70, 2"
 - HOT MIX ASPHALT SHOULDERS, 3"
 - HOT MIX ASPHALT SHOULDERS, 4"
 - HOT MIX ASPHALT SHOULDERS
 - AGGREGATE SHOULDERS, TYPE B

DETAIL A (OUTSIDE SHOULDER)



DETAIL B (INSIDE SHOULDER)



MODEL: 31001
FILE: 31001.DWG

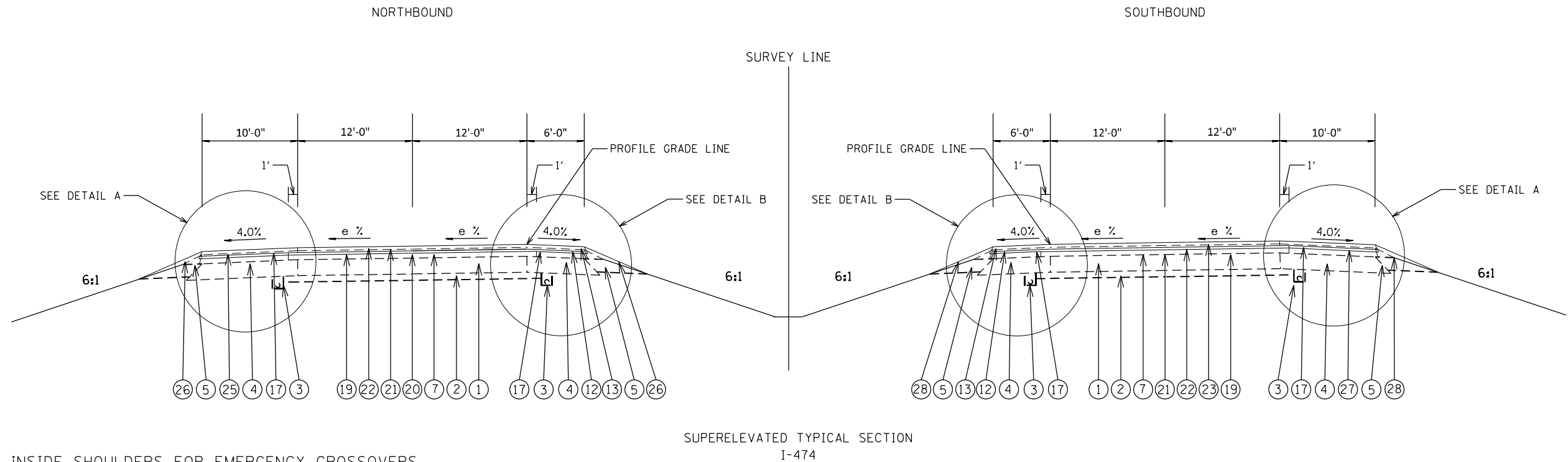
USER NAME = \$USERS	DESIGNED -	REVISED -
PLOT SCALE = \$SCALES	CHECKED -	REVISED -
PLOT DATE = \$DATES	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED & EXISTING TYPICAL SECTIONS

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	41
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



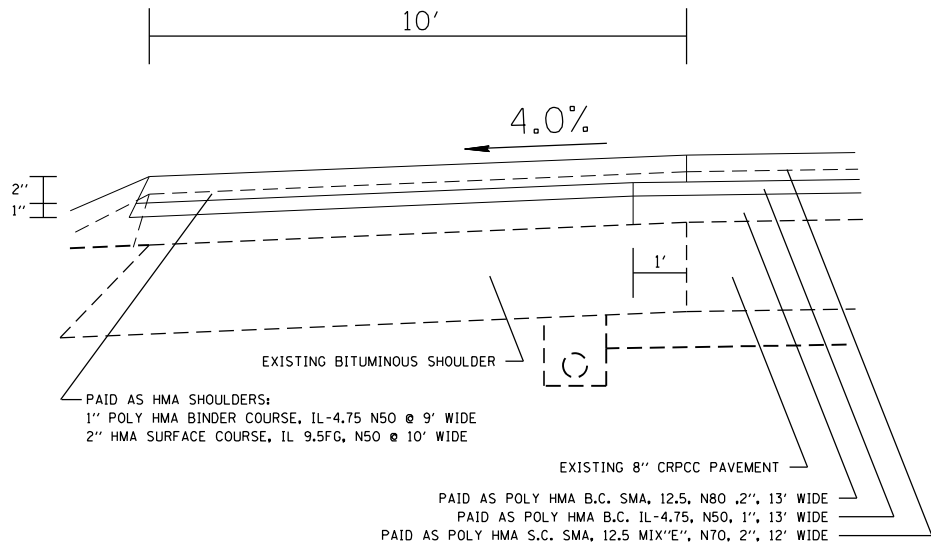
NOTE: INSIDE SHOULDERS FOR EMERGENCY CROSSOVERS
INCREASES FROM 6' WIDE TO 10' WIDE
NORTHBOUND:
STA 444+66 TO 449+28.44 (BK)
STA 56+07.73 (AH) TO 57+41
SOUTHBOUND:
STA 440+40 TO 446+23

NORTHBOUND AND SOUTHBOUND
STA 85+95.78 TO STA 101+41.24
STA 248+98.96 (AH) TO STA 282+88.12
STA 427+96.66 to STA 449+28.44 (BK)
NOTE: SEE SUPERTRANSITION TABLES FOR SUPERELEVATIONS
OF RAMP PAVEMENT AND SHOULDER SLOPES

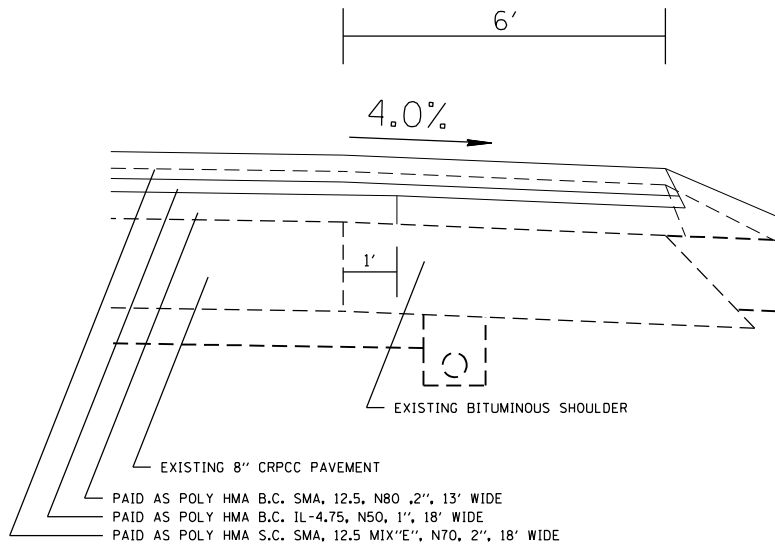
LEGEND

- EXISTING ITEMS
- 1. EXISTING 8" C.R.P.C.C. PAVEMENT
 - 2. EXISTING 4" STABILIZED SUB-BASE
 - 3. EXISTING 4" PIPE UNDERDRAIN
 - 4. EXISTING BITUMINOUS SHOULDERS
 - 5. EXISTING AGGREGATE SHOULDERS, TYPE B
 - 6. EXISTING OVERLAY, 3 1/4"
 - 7. EXISTING OVERLAY, 3 3/4"
- PROPOSED ITEMS
- 16. HOT-MIX ASPHALT SURFACE REMOVAL, 3/4"
 - 17. HOT-MIX ASPHALT SURFACE REMOVAL, 2"
 - 18. HOT-MIX ASPHALT SURFACE REMOVAL, 3 1/2"
 - 19. HOT-MIX ASPHALT SURFACE REMOVAL, 4"
 - 20. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-9.5, N70, 2"
 - 21. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, SMA, 12.5, N80, 2"
 - 22. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-4.75, N50, 1"
 - 23. POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, SMA, 12.5, MIX "E", N80, 2"
 - 24. POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "E", N70, 2"
 - 25. HOT MIX ASPHALT SHOULDERS, 3"
 - 26. HOT MIX ASPHALT SHOULDERS, 4"
 - 27. HOT MIX ASPHALT SHOULDERS
 - 28. AGGREGATE SHOULDERS, TYPE B

DETAIL A (OUTSIDE SHOULDER)

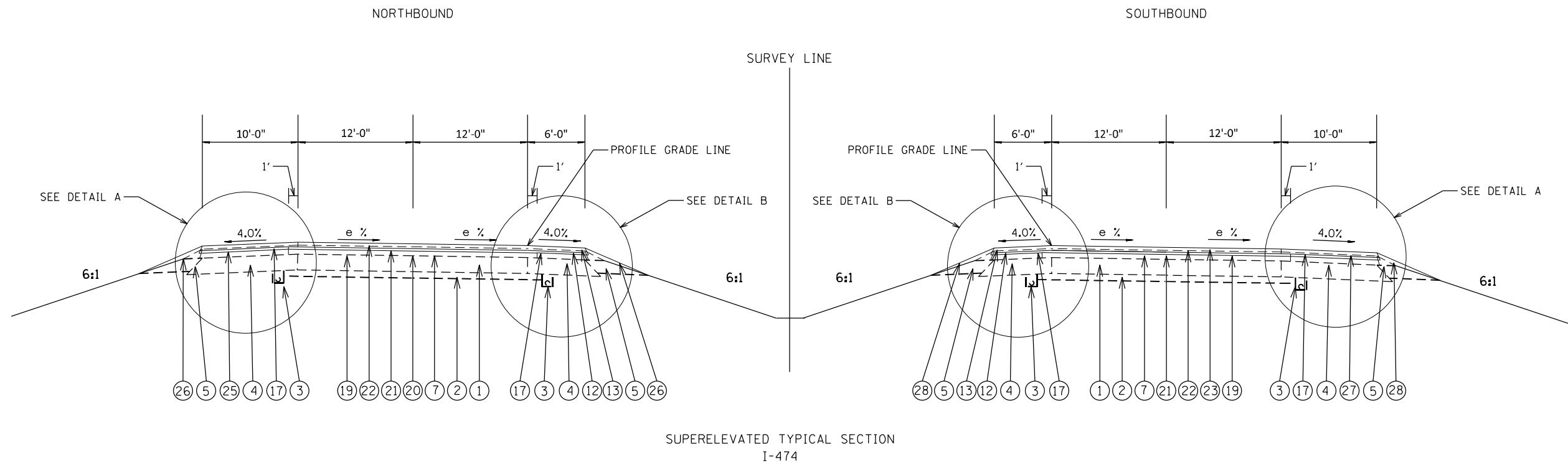


DETAIL B (INSIDE SHOULDER)



MODEL: 31MODEL.NAMES
FILE: 31MODEL.STYLES

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED & EXISITNG TYPICAL SECTIONS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES	CHECKED -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	42
	PLOT DATE = \$DATES	DATE -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
								ILLINOIS FED. AID PROJECT				



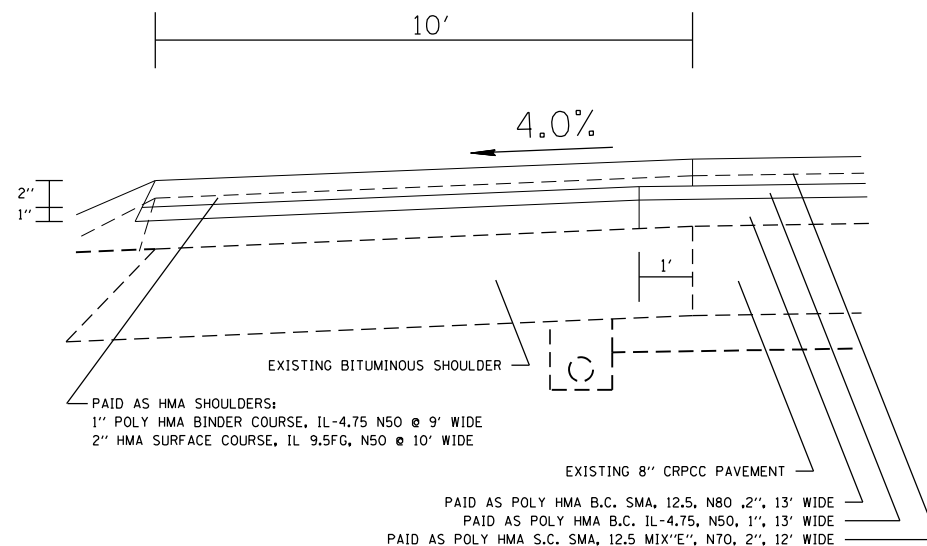
NORTHBOUND AND SOUTHBOUND
STA 361+96.14 TO STA 374+19.80
STA 397+84.78 TO STA 412+41.62

NOTE: SEE SUPERTRANSITION TABLES FOR SUPERELEVATIONS
OF RAMP PAVEMENT AND SHOULDER SLOPES

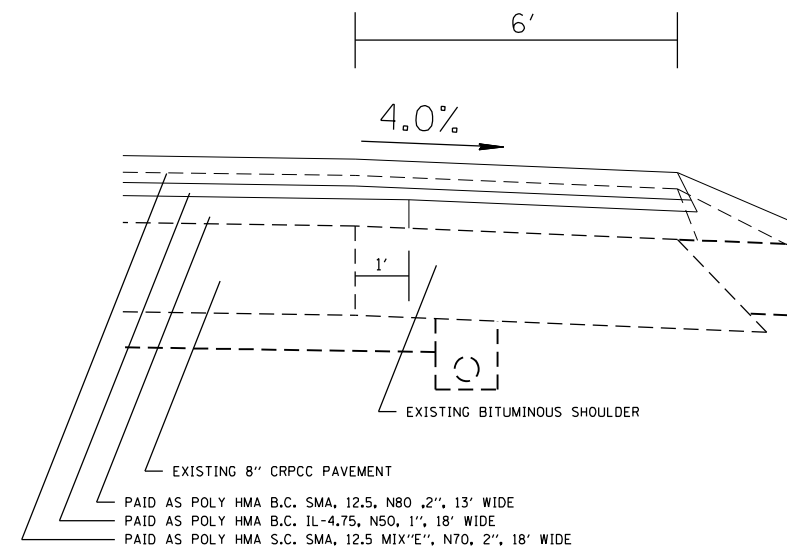
LEGEND

- EXISTING ITEMS
1. EXISTING 8" C.R.P.C.C. PAVEMENT
 2. EXISTING 4" STABILIZED SUB-BASE
 3. EXISTING 4" PIPE UNDERDRAIN
 4. EXISTING BITUMINOUS SHOULDERS
 5. EXISTING AGGREGATE SHOULDERS, TYPE B
 6. EXISTING OVERLAY, 3 1/4"
 7. EXISTING OVERLAY, 3 3/4"
- PROPOSED ITEMS
16. HOT-MIX ASPHALT SURFACE REMOVAL, 3/4"
 17. HOT-MIX ASPHALT SURFACE REMOVAL, 2"
 18. HOT-MIX ASPHALT SURFACE REMOVAL, 3 1/2"
 19. HOT-MIX ASPHALT SURFACE REMOVAL, 4"
 20. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-9.5, N70, 2"
 21. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, SMA, 12.5, N80, 2"
 22. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-4.75, N50, 1"
 23. POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, SMA, 12.5, MIX "E", N80, 2"
 24. POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "E", N70, 2"
 25. HOT MIX ASPHALT SHOULDERS, 3"
 26. HOT MIX ASPHALT SHOULDERS, 4"
 27. HOT MIX ASPHALT SHOULDERS
 28. AGGREGATE SHOULDERS, TYPE B

DETAIL A (OUTSIDE SHOULDER)



DETAIL B (INSIDE SHOULDER)

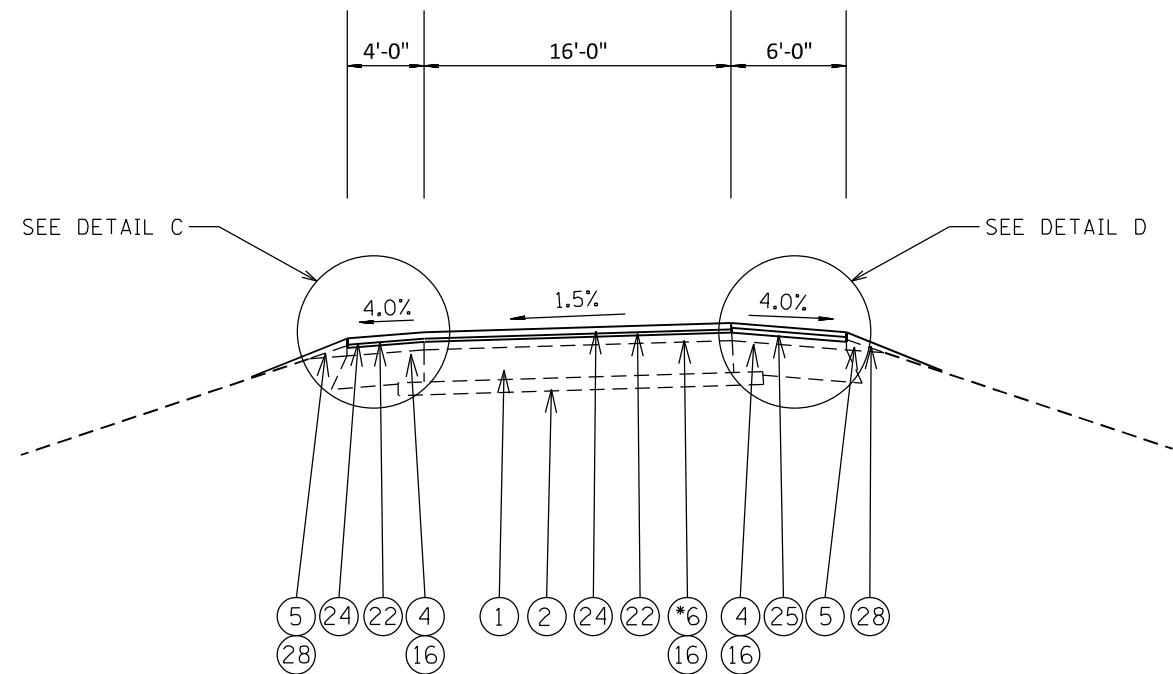


**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

PROPOSED & EXISTING TYPICAL SECTIONS

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	43
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



NORMAL RAMP TYPICAL SECTION
MAXWELL INTERCHANGE

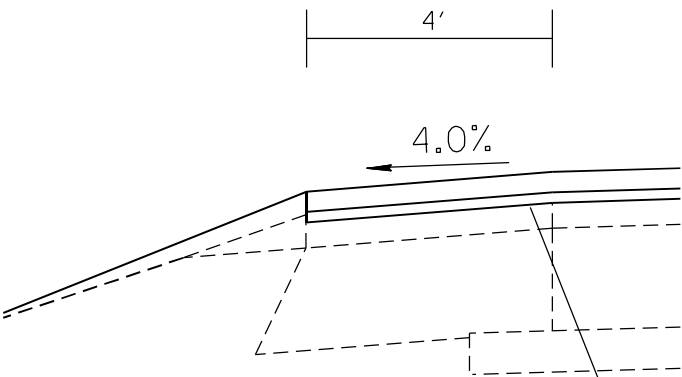
RAMP A: STA 0+00 TO STA 35+35.47
RAMP E: STA 0+00 TO STA 36+02.96
RAMP D: STA 0+00 TO STA 13+54.42
RAMP G: STA 0+00 TO STA 14+33.79

* - RAMPS A AND E EXISTING OVERLAY IS 4 3/4"
NOTE: SEE SUPERTRANSITION TABLES FOR SUPER ELEVATIONS
OF RAMP PAVEMENT AND SHOULDER SLOPES.

LEGEND

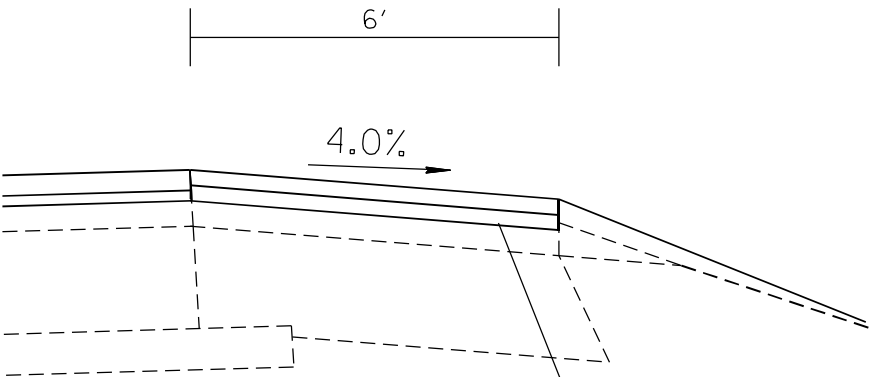
- EXISTING ITEMS
- 1. EXISTING 8" C.R.P.C.C. PAVEMENT
 - 2. EXISTING 4" STABILIZED SUB-BASE
 - 3. EXISTING 4" PIPE UNDERDRAIN
 - 4. EXISTING BITUMINOUS SHOULDERS
 - 5. EXISTING AGGREGATE SHOULDERS, TYPE B
 - 6. EXISTING OVERLAY, 3 1/4"
 - 7. EXISTING OVERLAY, 3 3/4"
- PROPOSED ITEMS
- 16. HOT-MIX ASPHALT SURFACE REMOVAL, 3/4"
 - 17. HOT-MIX ASPHALT SURFACE REMOVAL, 2"
 - 18. HOT-MIX ASPHALT SURFACE REMOVAL, 3 1/2"
 - 19. HOT-MIX ASPHALT SURFACE REMOVAL, 4"
 - 20. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-9.5, N70, 2"
 - 21. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, SMA, 12.5, N80, 2"
 - 22. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-4.75, N50, 1"
 - 23. POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, SMA, 12.5, MIX "E", N80, 2"
 - 24. POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "E", N70, 2"
 - 25. HOT MIX ASPHALT SHOULDERS, 3"
 - 26. HOT MIX ASPHALT SHOULDERS, 4'
 - 27. HOT MIX ASPHALT SHOULDERS
 - 28. AGGREGATE SHOULDERS, TYPE B

DETAIL C (INSIDE SHOULDER)



INSIDE SHOULDER PAVED MONOLITHICALLY W/ PAVEMENT
PAID AS: 1" POLY HMA BINDER COURSE, IL-4.75, N50
2" POLY HMA SURFACE COURSE, IL 9.5, MIX "E", N70

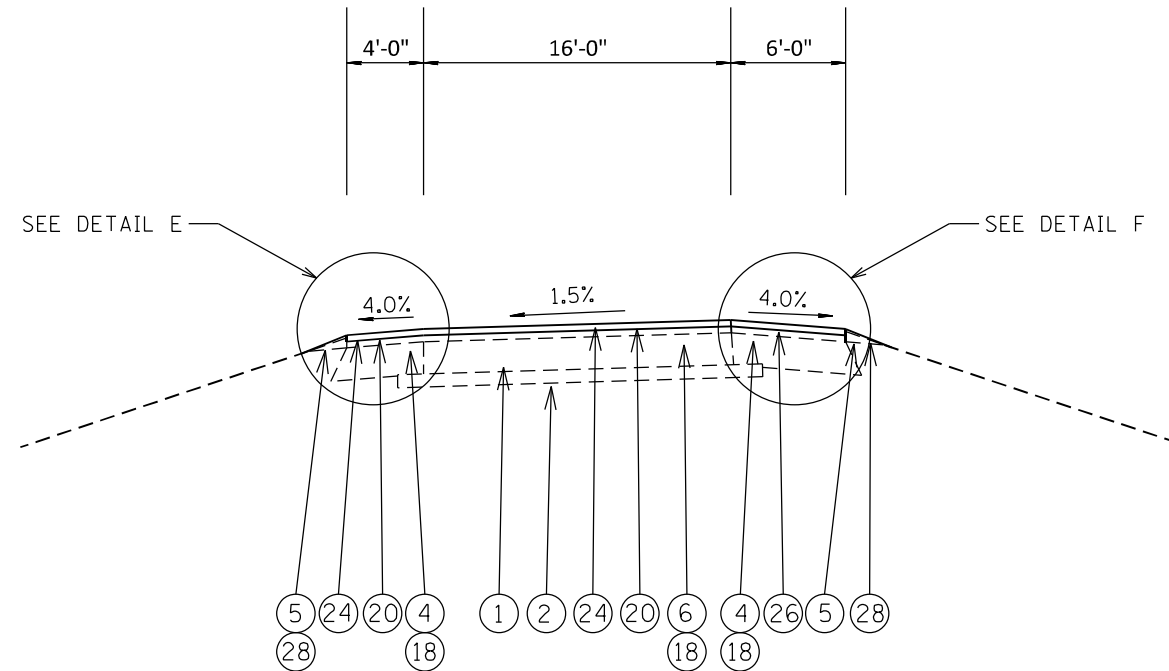
DETAIL D (OUTSIDE SHOULDER)



OUTSIDE SHOULDER PAID AS HMA SHOULDERS 3"
2 LIFTS @ 1 1/2"
SEE MIX TABLE FOR MIX DESIGN

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED & EXISITNG TYPICAL SECTIONS		F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	DRAWN -	DRAWN -	REVISED -				474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	44
	PLOT SCALE = \$SCALES	CHECKED -	REVISED -				CONTRACT NO. 68C45				
	PLOT DATE = \$DATES	DATE -	REVISED -		SCALE:	SHEET OF SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT		



NORMAL RAMP TYPICAL SECTION
AIRPORT/ US 24 INTERCHANGES

RAMP A: STA 0+00 TO STA 30+69.16
RAMP B: STA 0+00 TO STA 21+00.00
RAMP C: STA 0+00 TO STA 27+64.67
RAMP D: STA 0+00 TO STA 24+97.45
RAMP E: STA 0+00 TO STA 26+67.48
RAMP F: STA 0+00 TO STA 23+93.47

NOTE: SEE SUPERTRANSITION TABLES FOR SUPERELEVATIONS
OF RAMP PAVEMENT AND SHOULDER SLOPES

LEGEND

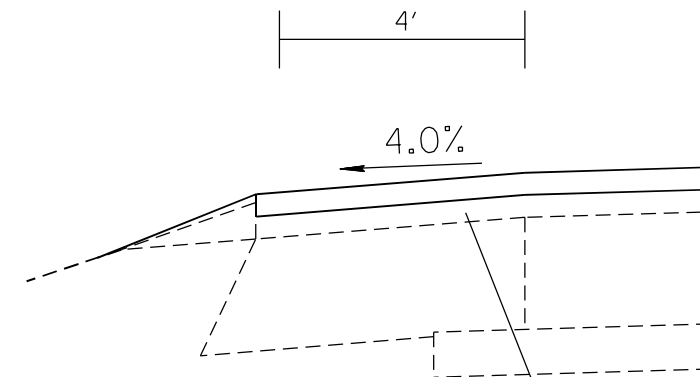
EXISTING ITEMS

1. EXISTING 8" C.R.P.C.C. PAVEMENT
2. EXISTING 4" STABILIZED SUB-BASE
3. EXISTING 4" PIPE UNDERDRAIN
4. EXISTING BITUMINOUS SHOULDERS
5. EXISTING AGGREGATE SHOULDERS, TYPE B
6. EXISTING OVERLAY, 3 1/4"
7. EXISTING OVERLAY, 3 3/4"

PROPOSED ITEMS

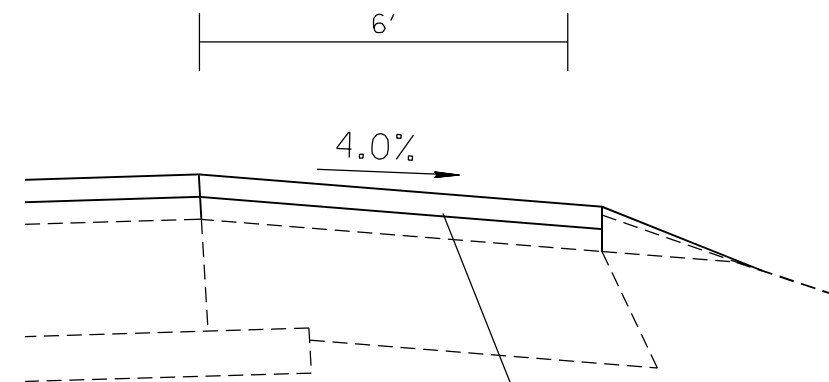
16. HOT-MIX ASPHALT SURFACE REMOVAL, 3/4"
17. HOT-MIX ASPHALT SURFACE REMOVAL, 2"
18. HOT-MIX ASPHALT SURFACE REMOVAL, 3 1/2"
19. HOT-MIX ASPHALT SURFACE REMOVAL, 4"
20. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-9.5, N70, 2"
21. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, SMA, 12.5, N80, 2"
22. POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, IL-4.75, N50, 1"
23. POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, SMA, 12.5, MIX "E", N80, 2"
24. POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "E", N70, 2"
25. HOT MIX ASPHALT SHOULDERS, 3"
26. HOT MIX ASPHALT SHOULDERS, 4"
27. HOT MIX ASPHALT SHOULDERS
28. AGGREGATE SHOULDERS, TYPE B

DETAIL E (INSIDE SHOULDER)



INSIDE SHOULDER PAVED MONOLITHICALLY W/ PAVEMENT
PAID AS: 2" HMA BINDER COURSE, IL-9.5, N50
2" POLY HMA SURFACE COURSE, IL 9.5, MIX "E", N70

DETAIL F (OUTSIDE SHOULDER)



OUTSIDE SHOULDER PAID AS HMA SHOULDERS 4"
2 LIFTS @ 2"
SEE MIX TABLE FOR MIX DESIGN

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

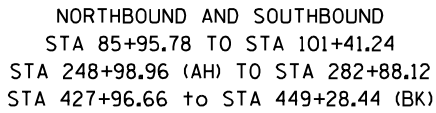
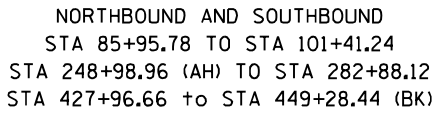
USER NAME = \$USERS	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = \$SCALES	CHECKED -	REVISED -
PLOT DATE = \$DATES	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED & EXISITNG TYPICAL SECTIONS

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	45
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



I 474 HORIZONTAL CURVATURE DATA				
	NB I474	SB I474	ROADWAY A	ROADWAY B
P.I. STA.	418+57.59	525+20.75	149+61.28	73+76.3
RADIUS	22,918.31	3,819.72	2,864.79	3572.01
LENGTH (FEET)	841.22	601.78	2250.00	753.97
SUPER ELEVATION (e)	1.50%	5.30%	6.00%	5.70%
SUPER ELEVATION TRANSITION	N/A	520+59.23 TO 522+99.23(0% - 5.3%)/ 527+41.01 (SB I474) TO 56+98.70 (SL I474)	159+44.65 TO 161+84.65 (2.08% TO 6.0%)	N/A
P.C. STA.	414+36.93	522+19.24	137+74.65	77+51.88
P.T. STA.	422+87.15	528+21.02	160+24.65	87+88.26
DESIGN SPEED	70	70	70	70

I 474 HORIZONTAL CURVATURE DATA					
	CURVE 1	CURVE 2	CURVE 3	CURVE 4	CURVE 5
P.I. STA.	93+77.82	26.14.22	368+11.16	405+14.18	438+65.72
RADIUS	4,092.56	3,819.72	4911.07	11459.16	11308
LENGTH (FEET)	1545.45	3389.16	1223.66	1456.84	2131.78
SUPER ELEVATION (e)	5.20%	5.30%	3.80%	2.00%	2.00%
SUPER ELEVATION TRANSITION	STA 83+88.96 TO 86+76.96 / STA 100+60.06 TO 103+48.06	STA 246+89.56 TO 249+81.79 / STA 282+05.29 TO 284+98.29	STA 360+62.81 TO 362+62.81 / STA 373+60.40 TO 375+84.40	STA 396+54.45 TO 398+51.45 / STA 411+74.95 TO 413+74.95	STA 426+63.33 TO 428+63.33 / STA 448+61.77 TO 57+41.06
P.C. STA.	85+95.78	248+99.73 (BK) / 248+98.96 (AH)	361+96.14	397+84.78	427+96.66
P.T. STA.	101+41.24	282+88.12	374+19.80	412+41.62	449+28.44 (BK) / 56+07.73 (AH)
DESIGN SPEED	70	70	70	70	70

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	HORIZONTAL CURVE DATA				F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -						474	72[1RS-3;(2-4)RS-2]	PEORIA	240	47
	PLOT SCALE = \$SCALES\$	CHECKED -	REVISED -						CONTRACT NO. 68C45				
	PLOT DATE = \$DATES\$	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO	STA.	ILLINOIS	FED. AID PROJECT

MAXWELL SPUR	RAMP A			RAMP D			RAMP E			RAMP G		
	CURVE 1	CURVE 2	CURVE 3	CURVE 1	CURVE 2	CURVE 3	CURVE 1	CURVE 2	CURVE 3	CURVE 1	CURVE 2	CURVE 3
P.I. STA.	9+60.43	16+24.42	20+57.62	0+98.2	-	12+30.51	10+07.77	15+91.13	21+35.64	0+98.8	-	12+97.43
RADIUS	760	284	465	760	229.96	465	760	340	465	760	250.01	465
LENGTH (FEET)	368.06	95	515.82	196.51	907.9	246.27	648.34	142.66	483.61	196.49	955.64	281.66
SUPER ELEVATION (e)	8.00%	5.36%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%
S.E. TRANS	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE
P.C. STA.	6+62.4	15+76.47	17+69.54	0+00	1+96.51	11+04.41	6+62.4	15+18.74	18+69.39	0+00	1+96.49	11+52.13
P.T. STA.	12+30.46	16+71.47	22+85.36	1+96.51	11+04.41	13+50.68	13+10.74	16+61.39	23+53.01	1+96.49	11+52.13	14+33.79

AIRPORT ROAD INTERCHANGE	RAMP A		RAMP B		RAMP C			RAMP D			
	CURVE 1	CURVE 2	CURVE 1	CURVE 2	CURVE 1	CURVE 2	CURVE 3	CURVE 1	CURVE 2	CURVE 3	CURVE 4
P.I. STA.	9+86.61	16+57.92	10+14.86	20+04.99	11+94.32	11+47.42	22+02.89	7+62.98	10+09057	13+06.17	18+89
RADIUS	760	390	600	760	240	465	3024.58	760	560	310	465
LENGTH (FEET)	612.9	273.46	725.95	784.2	606.52	202.89	588.24	200	287.83	288.96	714.97
SUPER ELEVATION (e)	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	2.00%	8.00%	8.00%	8.00%	8.00%
S.E. TRANS	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE
P.C. STA.	6+62.4	15+15.3	6+00	15+73.95	4+37.81	10+44.33	19+07.84	6+62.4	8+62.4	11+50.23	14+39.2
P.T. STA.	12+75.3	17+88.76	13+25.95	23+58.15	10+44.33	12+47.23	24+96.08	8+62.4	11+50.23	14+39.2	21+54.17

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	HORIZONTAL CURVE DATA				F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -						474	72[1RS-3;(2-4)RS-2]	PEORIA	240	48
	PLOT SCALE = \$SCALES	CHECKED -	REVISED -						CONTRACT NO. 68C45				
	PLOT DATE = \$DATES	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO	STA.	ILLINOIS FED. AID PROJECT	

MODEL: \\MODEL\\NAMES
FILE: \\NAMES\\STYLES

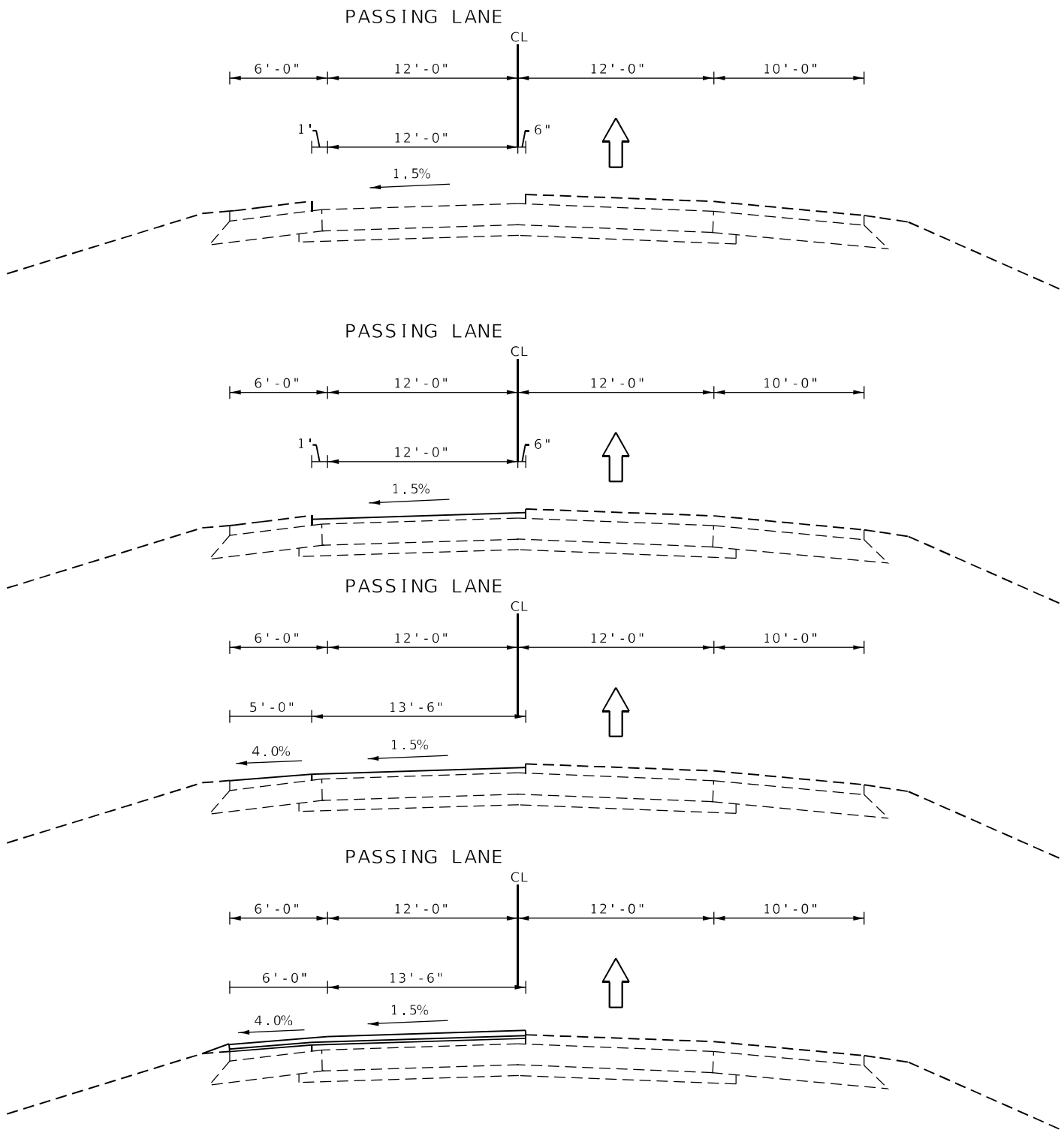
US 24 INTERCHANGE	RAMP A		RAMP B			RAMP C			RAMP D		RAMP E				RAMP F			
	CURVE 1	CURVE 2	CURVE 1	CURVE 2	CURVE 3	CURVE 1	CURVE 2	CURVE 3	CURVE 1	CURVE 2	CURVE 1	CURVE 2	CURVE 3	CURVE 4	CURVE 1	CURVE 2	CURVE 3	CURVE 4
P.I. STA.	9+30.82	17+47.66	7+97.86	10+42.73	14+73.21	5+25.26	14+44.30	26+81.66	10+57.14	17+52.41	1+50	13+13.83	13+38.72	15+18.10	7+62.98	9+43.6	16+88.66	23+07.84
RADIUS	336	760	764	475	880	477	760	11398.84	760	336	150	250	380	760	760	380	250	150
LENGTH (FEET)	349.32	571.16	268.13	220.35	617.95	335.42	569.02	166.02	728.15	249.58	235.62	604.58	160	200	200	160	605.91	235.62
SUPER ELEVATION (e)	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.00%
S.E. TRANS	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE	SEE S.E. TRANSITION TABLE
P.C. STA.	7+38.52	14+47.84	6+62.4	9+30.53	11+50.88	3+50.28	11+45.71	25+98.65	6+62.4	16+21.55	0+00	6+52.95	12+57.52	14+17.52	6+62.4	8+62.4	10+22.4	21+57.84
P.T. STA.	10+87.84	20+19	9+30.53	11+50.88	17+68.83	6+85.7	17+14.73	27+64.67	13+90.55	18+71.13	2+35.62	12+57.52	14+17.52	16+17.52	8+62.4	10+22.4	16+28.31	23+93.46

	USER NAME = \$USER\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	HORIZONTAL CURVE DATA				F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -						474	72[1RS-3;(2-4)RS-2]	PEORIA	240	49
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -						CONTRACT NO. 68C45				
	PLOT DATE = \$DATE\$	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO	STA.	ILLINOIS FED. AID PROJECT	

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

RAMP/CURVE NO.	SUPER TRANSITION ATTAINED	RATE	SUPER TRANSITION REMOVED
MAXWELL SPUR			
RAMP A: CURVE 1	STA 4+82.4 TO 6+62.4 (2% - 8%)	8%	STA11+78.46 TO 13+04.04 (8% - 1.5%)
RAMP A: CURVE 2	STA 14+99.41 TO 16+23.97 (1.5% - 5.36%)	5.36%	STA 16+23.97 TO 17+20.51 (5.36% - FLAT)
RAMP A: CURVE 3	STA 17+20.51 TO 18+76.51 (FLAT TO 8%)	8%	STA 22+25.36 TO 24+05.36 (8% - 2%)
RAMP D: CURVE 1	STA 0+76.51 TO 2+56.51 (2% - 8%)	8%	-
RAMP D: CURVE 2	FULL LENGTH OF CURVE IN FULL SUPERELEVATION		
RAMP D: CURVE 3	-	8%	STA 13+00.68 TO 14+50.68 (8% -2%)
RAMP E: CURVE 1	STA 4+82.4 TO 6+62.4 (2% - 8%)	8%	STA 12+58.74 TO 14+14.74 (8% - FLAT)
RAMP E: CURVE 2	STA 14+14.74 TO 15+70.74 (FLAT TO 8%)	8%	STA 16+09.39 TO 17+65.39 (8% - FLAT)
RAMP E: CURVE 3	STA 17+65.39 TO 19+21.39 (FLAT - 8%)	8%	STA 22+93.01 TO 24+73.01 (8% - 2%)
RAMP G: CURVE 1	STA 0+76.49 TO 2+56.49 (2% - 8%)	8%	-
RAMP G: CURVE 2	FULL LENGTH OF CURVE IN FULL SUPERELEVATION		
RAMP G: CURVE 3	-	8%	STA 13+73.79 TO 15+53.79 (8% - 2%)
AIRPORT ROAD INTERCHANGE			
RAMP A: CURVE 1	STA 4+82.4 TO 6+62.4 (2% - 8%)	8%	STA 12+11.3 TO 14+03.3 (8% - FLAT)
RAMP A: CURVE 2	STA 14+03.3 TO 15+71.3 (FLAT - 8%)	8%	STA 17+32.76 TO 19+00.76 (8% - 1.5%)
RAMP B: CURVE 1	STA 4+80 TO 6+60 (1.5% - 8%)	8%	STA 12+65.95 to 14+45.95 (8% - FLAT)
RAMP B: CURVE 2	STA 14+45.95 TO 16+37.95 (FLAT - 8%)	8%	STA 22+98.15 TO 24+78.15 (8% - 2%)
RAMP C: CURVE 1	STA 3+17.81 TO 4+97.81 (1.5% - 8%)	8%	-
RAMP C: CURVE 2	-	8%	STA 11+87.23 TO 13+67.23 (8% - 2%)
RAMP C: CURVE 3	FULL LENGTH OF CURVE AT 2%		
RAMP D: CURVE 1	STA 4+82.4 TO 6+62.4 (2% - 8%)	8%	-
RAMP D: CURVE 2	FULL LENGTH OF CURVE IN FULL SUPERELEVATION		
RAMP D: CURVE 3	FULL LENGTH OF CURVE IN FULL SUPERELEVATION		
RAMP D: CURVE 4	-	8%	STA 20+94.17 TO 22+74.17 (8% - 1.5%)
US 24 INTERCHANGE			
RAMP A: CURVE 1	STA 6+18.52 TO 7+98.52 (1.5% - 8%)	8%	STA 10+35.84 TO 12+73.84 (8% - FLAT)
RAMP A: CURVE 2	STA 12+73.84 TO 15+11.84 (FLAT - 8%)	8%	STA 19+59 TO 21+39 (8% - 2%)
RAMP B: CURVE 1	STA 4+82.4 TO 6+62.4 (2% - 8%)	8%	-
RAMP B: CURVE 2	FULL LENGTH OF CURVE IN FULL SUPERELEVATION		
RAMP B: CURVE 3	-	8%	STA 17+08.83 TO 18+88.83 (8% - 2%)
RAMP C: CURVE 1	STA 2+50.28 TO 4+00.28 (2% - 8%)	8%	STA 6+38.7 TO 7+79.7 (8% - 1.5%)
RAMP C: CURVE 2A	STA10+41.71 TO 11+97.71 (1.5% - 8%)	8%	-
RAMP C: CURVE 2B	STA 15+94.73 TO 17+14.73 (8%-6%)	6%	STA 17+14.73 TO 18+34.73 (6% - 2%)
RAMP C: CURVE 3	FULL LENGTH OF CURVE AT 2%		
RAMP D: CURVE 1	STA 4+82.4 TO 6+62.4 (2% - 8%)	8%	STA 13+26.55 TO 15+00.05 (8% - FLAT)
RAMP D: CURVE 2	STA 15+00.05 TO 16+73.55 (FLAT - 8%)	8%	STA 18+11.13 TO 19+91.13 (8% - 1.5%)
RAMP E: CURVE 1	NOT GIVEN	8%	STA 1+95.62 TO 3+15.62 (8% - 1.5%)
RAMP E: CURVE 2	STA 5+72.95 TO 6+92.95 (1.5% - 8%)	8%	-
RAMP E: CURVE 3	FULL LENGTH OF CURVE IN FULL SUPERELEVATION		
RAMP E: CURVE 4	-	8%	STA 15+57.52 TO 17+37.52 (8% - 2%)
RAMP F: CURVE 1	STA 4+82.4 TO 6+62.4 (2% - 8%)	8%	-
RAMP F: CURVE 2	FULL LENGTH OF CURVE IN FULL SUPERELEVATION		
RAMP F: CURVE 3	-	8%	STA 15+88.31 TO 17+08.31 (8% - 1.5%)
RAMP F: CURVE 4	STA 20+77.84 TO 21+97.84 (1.5% - 8%)	8%	-

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SUPERELEVATION TRANSITION TABLE				F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -						474	72[1RS-3;(2-4)RS-2]	PEORIA	240	50
	PLOT SCALE = \$SCALES	CHECKED -	REVISED -						CONTRACT NO. 68C45				
	PLOT DATE = \$DATES	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO	STA.	ILLINOIS	FED. AID PROJECT



STAGE I

PURPOSE

Complete the milling, patching, and resurfacing of Passing Lane and Inside Shoulder. Complete the resurfacing of the median crossovers and place aggregate shoulders. The median pier protection, guardrail installations, structural repairs, and drainage improvements may be completed within the median during this stage.

CONSTRUCTION

Mill 4" on Passing Lane extending 6" past centerline and 1' into the inside shoulder.

Perform Class A Patching on the Passing Lane

Place 2" SMA Binder Course on Passing Lane extending 6" past centerline and 1' onto inside shoulder. Total width of 13.5'.

Mill 2" on inside shoulder from final elevation of previously placed SMA Binder Course. Actual Milling depth may vary but paid as HMA Surf. Rem 2".

Place 1" Leveling Binder and 2" SMA Surface Course on Passing Lane and Inside Shoulder monolithically extending 6" past centerline. Total width = 18.5'.

Place aggregate shoulders.

MODEL: 44MODELNAME\$
FILE: 44NAME\$.STB

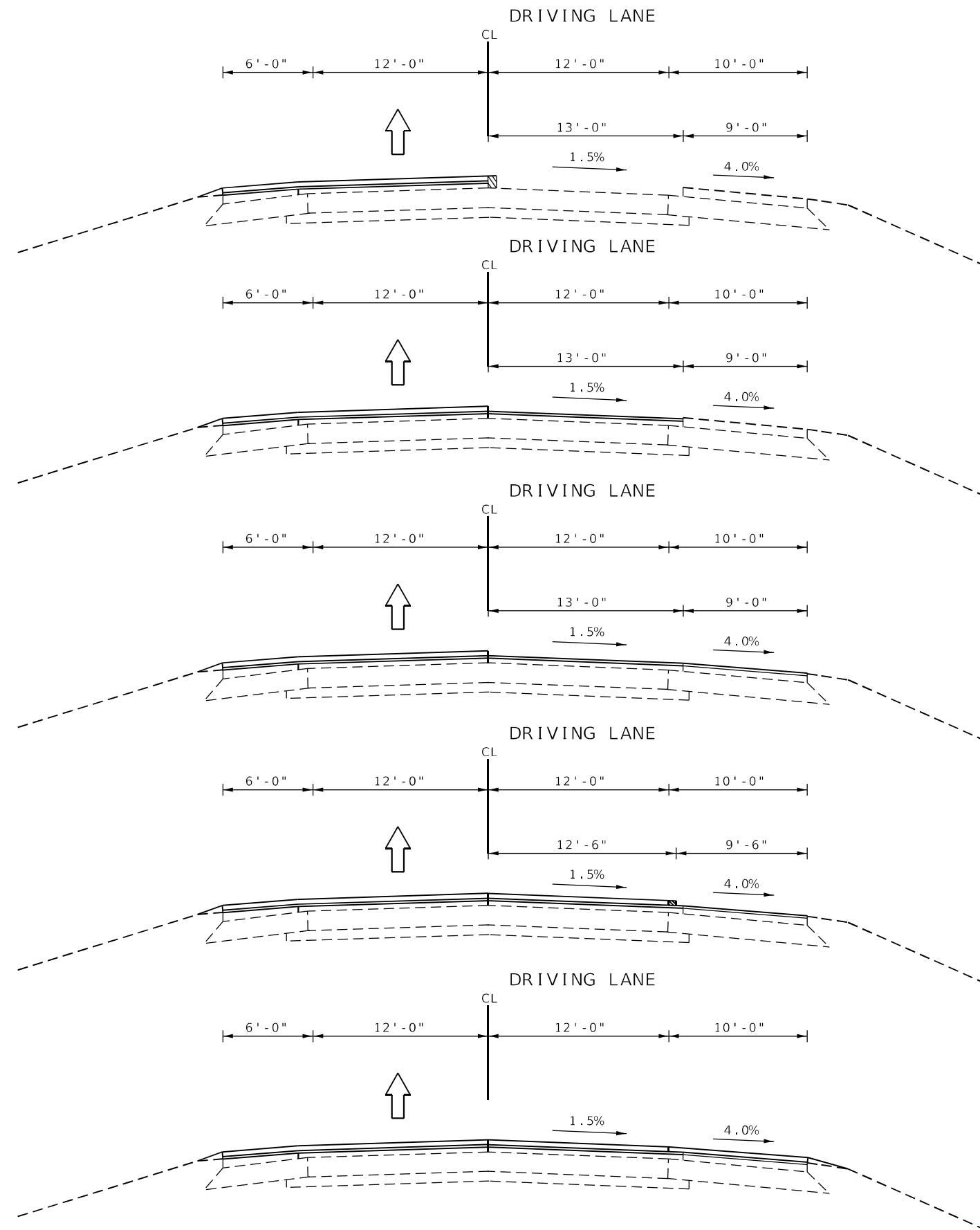
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	DRAWN -	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

Mainline Sequence - 2 Lanes

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	51
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



STAGE II

PURPOSE

Complete the milling, patching, and resurfacing of Driving Lane and Outside Shoulder. The guardrail installations, structural repairs, and drainage improvements may be completed on the outside during this stage. Place aggregate shoulders on the outside shoulders.

CONSTRUCTION

Mill 4" on Driving Lane extending 1' onto the Outside Shoulder. Total width = 13'. Note: Milling includes the 6" that was placed over centerline the previous stage.

Perform Class A Patching on the Driving Lane.

Place 2" SMA Binder Course and 1" Leveling Binder Course on Driving Lane extending 1' onto the outside shoulder. Total width of 13'.

Mill 2" on Outside Shoulder from final elevation of previously placed Leveling Binder Course. Actual Milling depth may vary but paid as HMA Surf. Rem 2". Total width = 9'.

Place 1" Leveling Binder on Outside Shoulder at 9' wide.

Place 2" SMA Surface Course extending 6" over Outside Shoulder joint.

Joint Trim Outside Shoulder joint.

Place 2" HMA Surface Course on Outside Shoulder.

Place aggregate shoulders.

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

USER NAME = \$USERS	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

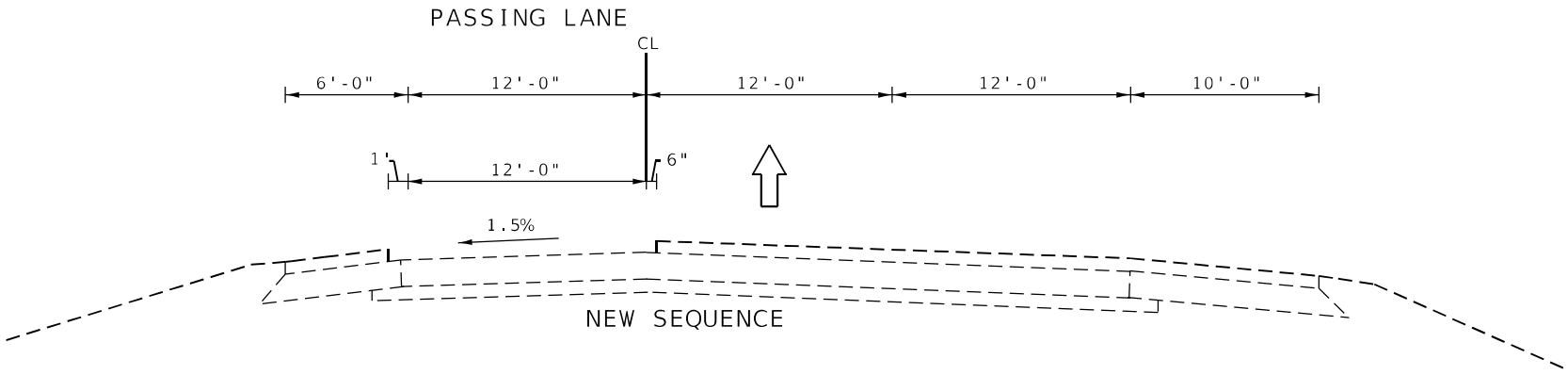
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

Mainline Sequence - 2 Lane

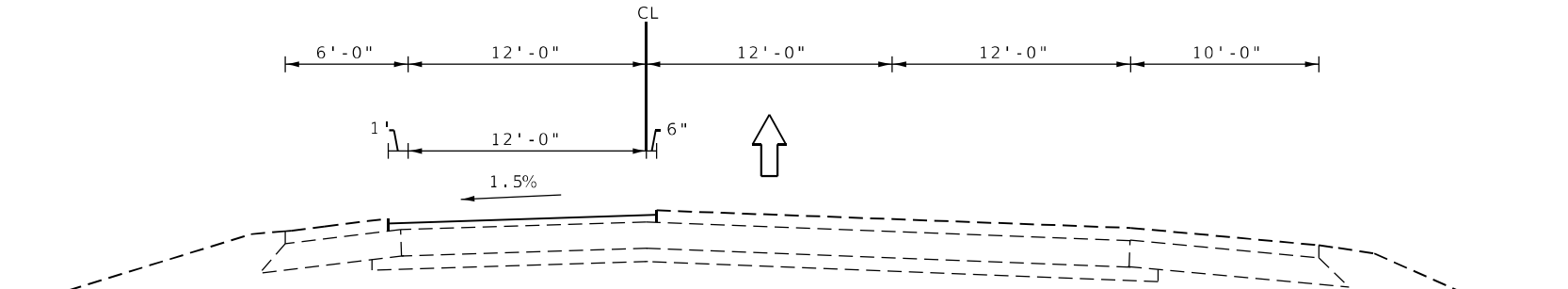
SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	52
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				

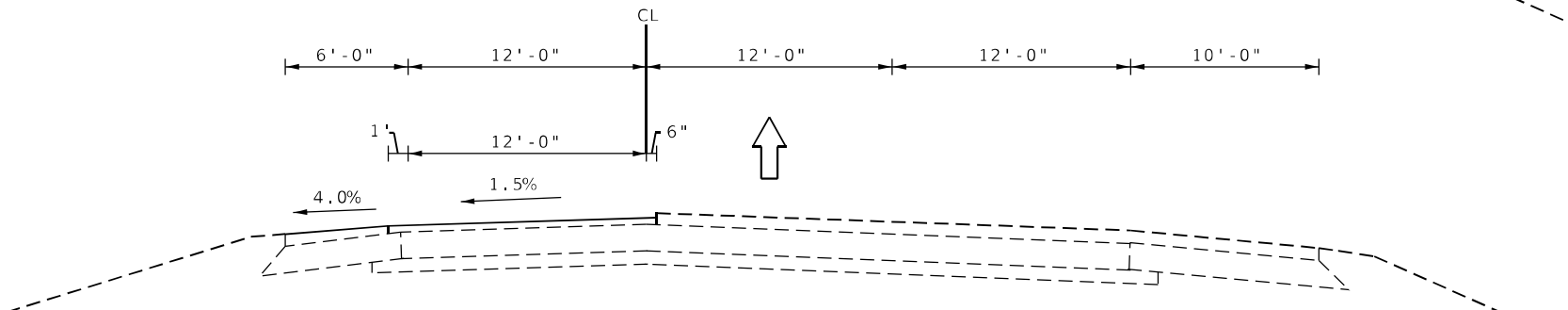
NEW SEQUENCE



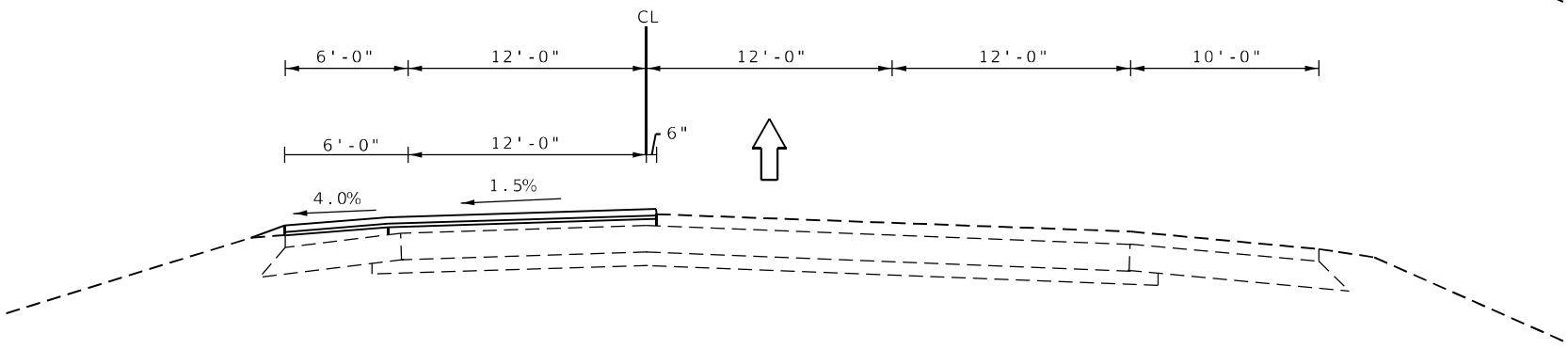
PASSING LANE



PASSING LANE



PASSING LANE



STAGE I

PURPOSE

Complete the milling, patching, and resurfacing of Passing Lane and Inside Shoulder. Complete the resurfacing of the median crossovers and place aggregate shoulders. The median pier protection, guardrail installations, structural repairs, and drainage improvements may be completed within the median during this stage.

CONSTRUCTION

Mill 4" on Passing Lane extending 6" past centerline and 1' into the inside shoulder

Perform Class A Patching on the Passing Lane

Place 2" SMA Binder Course on Passing Lane extending 6" past centerline and 1' onto inside shoulder. Total width of 13.5'.

Mill 2" on inside shoulder from final elevation of previously placed SMA Binder Course. Actual Milling depth may vary but paid as HMA Surf. Rem 2".

Place 1" Leveling Binder and 2" SMA Surface Course on Passing Lane and Inside Shoulder monolithically extending 6" past centerline. Total width = 18.5'.

Place aggregate shoulders.

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	Mainline Sequence - 3 Lane			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	DRAWN -	REVIS	ED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	53
	PLOT SCALE = \$SCALES\$	CHECKED -	REVISED -					CONTRACT NO. 68C45				
	PLOT DATE = \$DATES\$	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT	

STAGE II

PURPOSE

Complete the milling, patching, and resurfacing of Driving Lane, Auxillary Lane, and Outside Shoulder. The guardrail installations, structural repairs, and drainage improvements may be completed on the outside shoulders during this stage. Place aggregate shoulders on the outside shoulders.

CONSTRUCTION

Mill 4" on Driving Lane extending 6" onto the Auxillary Lane. Total width = 12.5'. this milling includes the 6" previously placed over the Passing Lane and Driving Lane joint. Note: Milling width transitions from 13' to 12.5' wide at beginning of Auxillary Lane transition for Northbound and milling width transitions from 12.5' to 13' wide at the end of the Auxillary Lane transition for Southbound.

Perform Class A Patching on the Driving Lane.

Place 2" SMA Binder Course, 1" Leveling Binder Course, and 2" SMA Surface Course on Driving Lane extending 6" onto the Auxillary Lane. Total width = 12.5'.

Mill 4" on Auxillary Lane extending 1' onto the Outside Shoulder. Total width = 13'. Note: milling includes the 6" previously placed over the Driving Lane and Auxillary Lane joint,

Perform Class A Patching on Auxillary Lane.

Place 2" SMA Binder Course and 1" Leveling Binder Course on the Auxillary Lane extending 1' onto the Outside Shoulder. Total width of = 13'.

Mill 2" on Outside Shoulder from final elevation of previously placed Leveling Binder Course. Actual milling depth may vary but paid as HMA Surf. Rem 2".

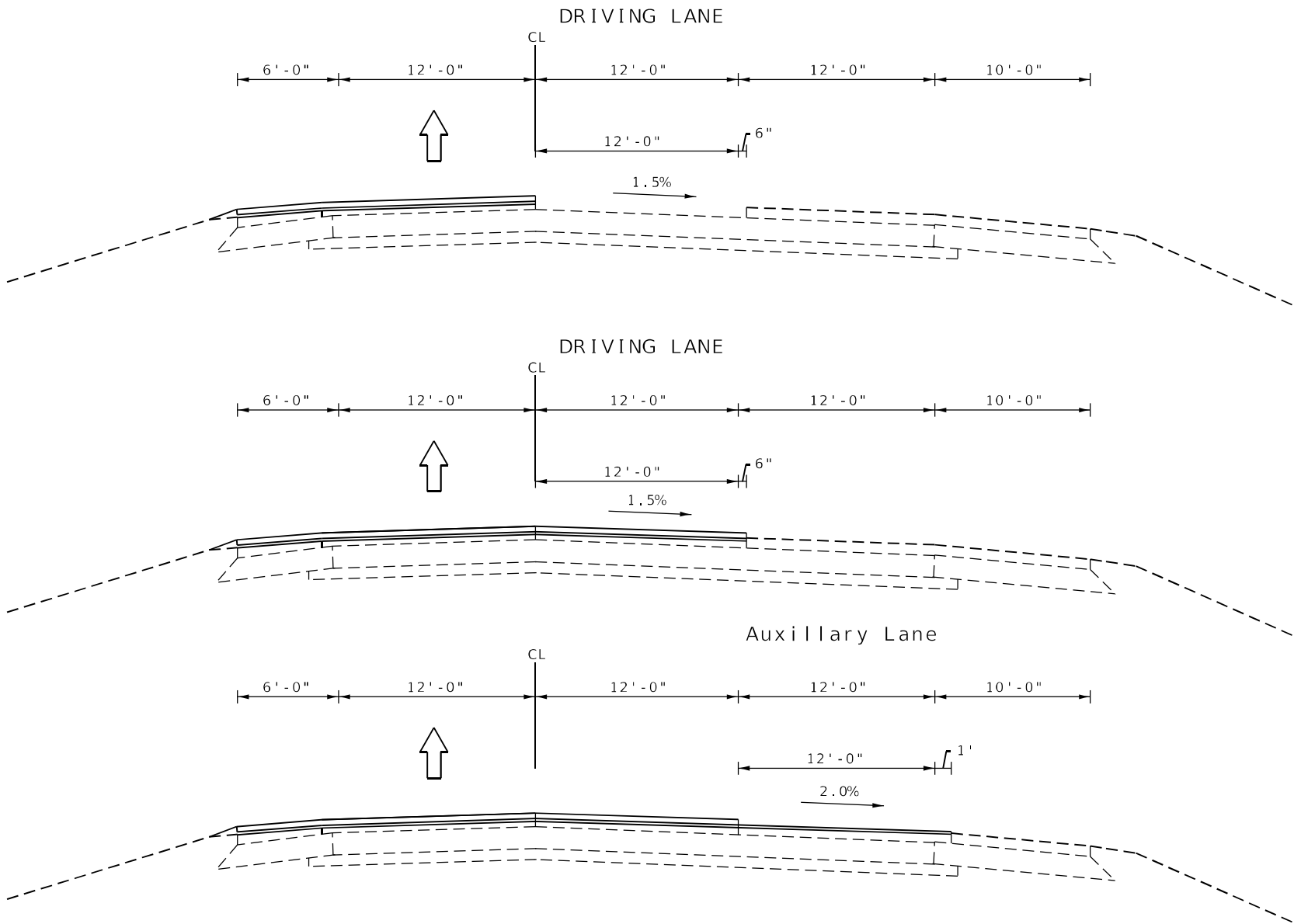
Place 1" Leveling Binder on Outside Shoulder at 9' wide.

Place 2" SMA Surface Course extending 6" over Outside Shoulder joint.

Joint Trim Outside Shoulder joint.

Place 2" HMA Surface Course on Outside Shoulder.

Place aggregate shoulders.



MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	Mainline Sequence - 3 Lane			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALE\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	54
	PLOT DATE = \$DATE\$	CHECKED -	REVISED -					CONTRACT NO. 68C45				
		DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT	

STAGE II

PURPOSE

Complete the milling, patching, and resurfacing of Driving Lane, Auxillary Lane, and Outside Shoulder. The guardrail installations, structural repairs, and drainage improvements may be completed on the outside during this stage. Place aggregate shoulders on the outside shoulders.

CONSTRUCTION

Mill 4" on Driving Lane extending 6" onto the Auxillary Lane. Total width = 12.5'. this milling includes the 6" previously placed over the Passing Lane and Driving Lane joint. Note: Milling width transitions from 13' to 12.5' wide at beginning of Auxillary Lane transition for Northbound and milling width transitions from 12.5' to 13' wide at the end of the Auxillary Lane transition for Southbound.

Perform Class A Patching on the Driving Lane.

Place 2" SMA Binder Course, 1" Leveling Binder Course, and 2" SMA Surface Course on Driving Lane extending 6" onto the Auxillary Lane. Total width = 12.5'.

Mill 4" on Auxillary Lane extending 1' onto the Outside Shoulder. Total width = 13'. Note: milling includes the 6" previously placed over the Driving Lane and Auxillary Lane joint,

Perform Class A Patching on Auxillary Lane.

Place 2" SMA Binder Course and 1" Leveling Binder Course on the Auxillary Lane extending 1' onto the Outside Shoulder. Total width of = 13'.

Mill 2" on Outside Shoulder from final elevation of previously placed Leveling Binder Course. Actual milling depth may vary but paid as HMA Surf. Rem 2".

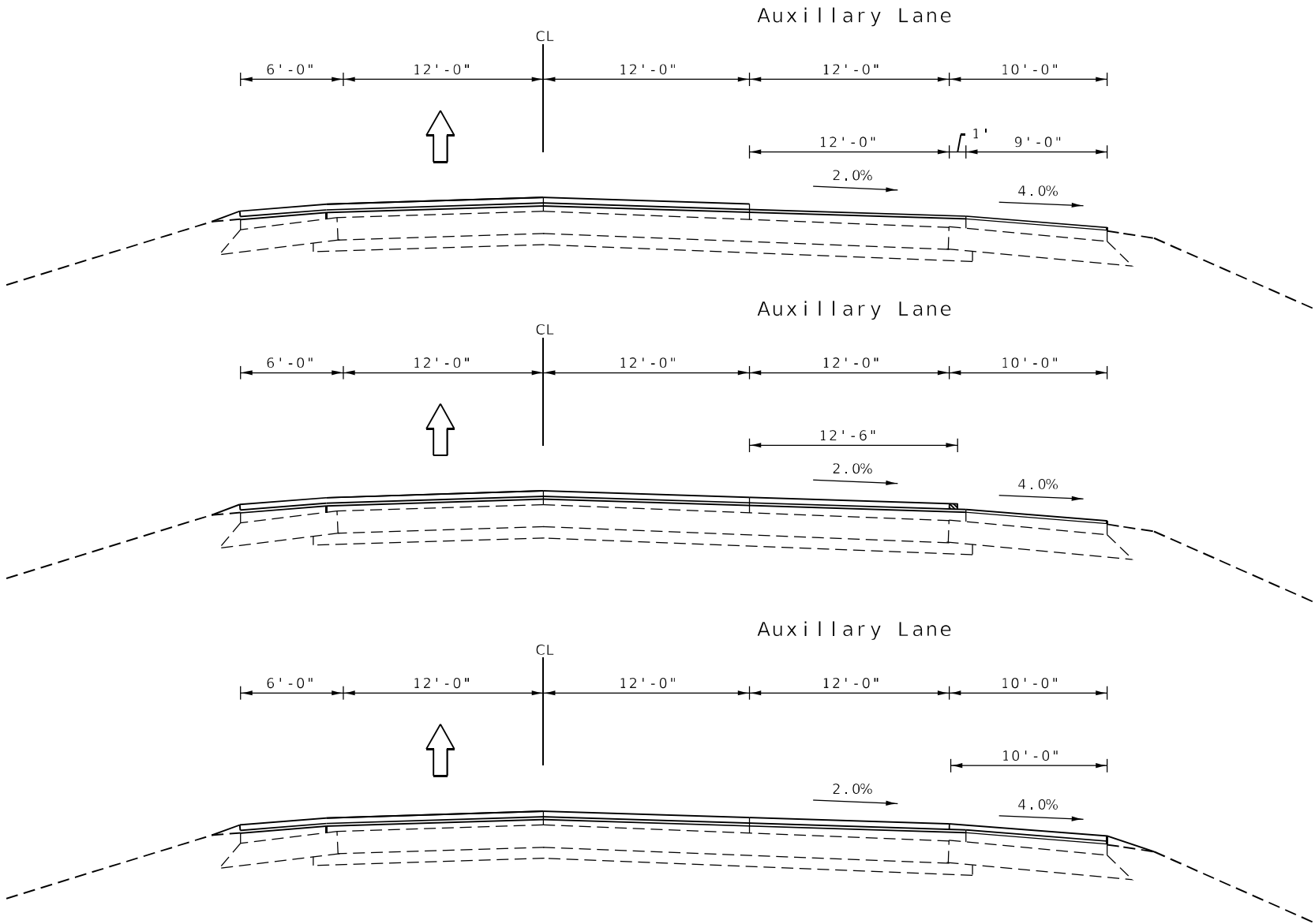
Place 1" Leveling Binder on Outside Shoulder at 9' wide.

Place 2" SMA Surface Course extending 6" over Outside Shoulder joint.

Joint Trim Outside Shoulder joint.

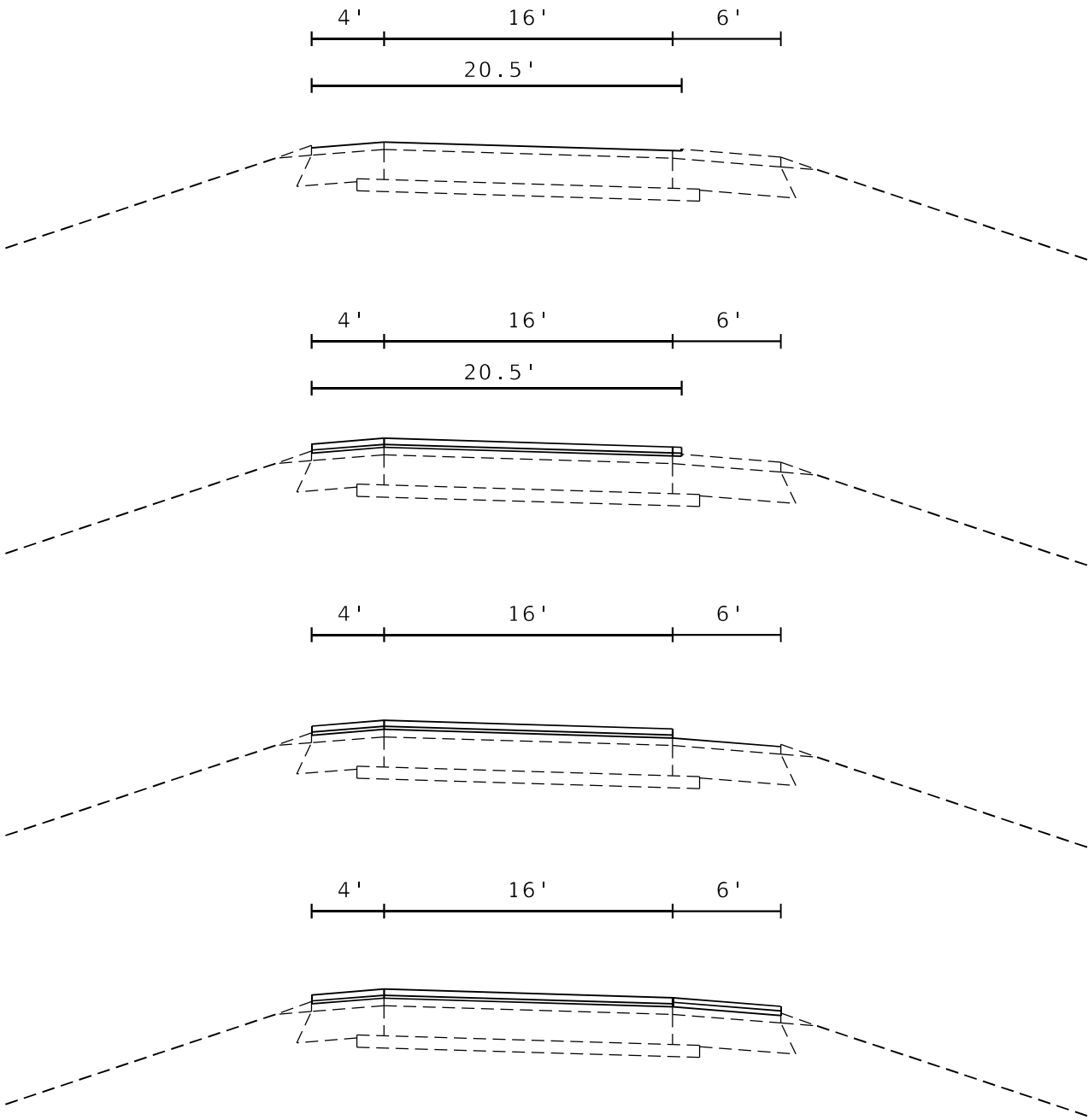
Place 2" HMA Surface Course on Outside Shoulder.

Place aggregate shoulders.



MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	Mainline Sequence - 3 Lane			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	DRAWN -	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	55
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -					CONTRACT NO. 68C45				
	PLOT DATE = \$DATE\$	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT	



CONSTRUCTION ON RAMPS (VARIOUS STAGES)

Mill 3/4" on ramp pavement and inside shoulder extending 6" past the outside shoulder joint. Total milling width is 20.5'.

Perform Class B Patching on pavement.

Place 1" Poly HMA Binder Course, IL 4.75 N50 on ramp pavement and inside shoulder extending 6" past outside shoulder joint. Total width of 20.5'.

Place 2" Poly HMA Surface Course IL 9.5 N70 Mix "E" on ramp pavement and inside shoulder extending 6" past outside shoulder joint. Total width of 20.5'.

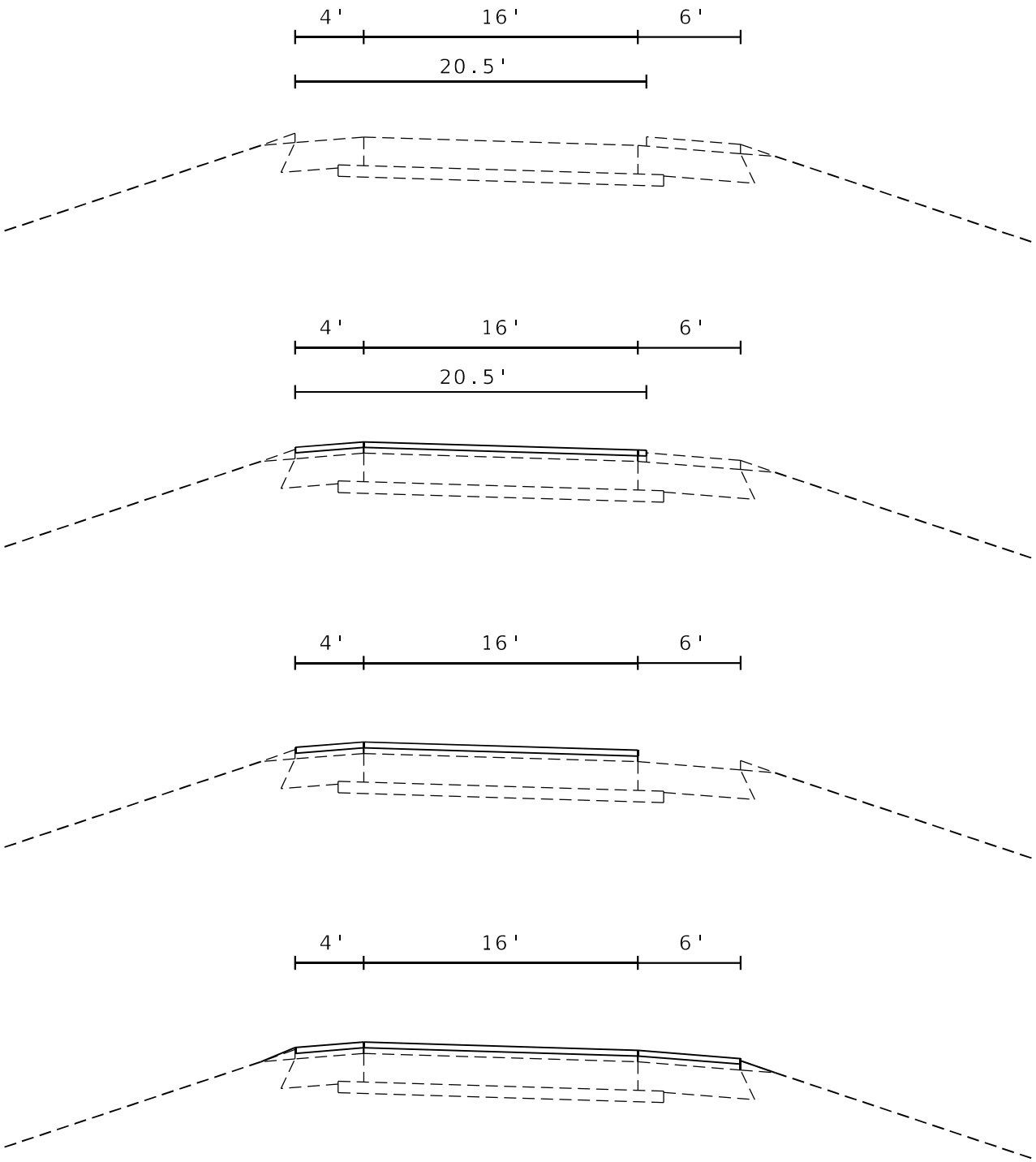
Mill 3/4" on outside shoulder. Total width is 6'.

Place HMA Shoulders 3" on outside shoulder.

Place aggregate shoulders.

MODEL: \\MODEL\\NAMES
FILE: \\MODELS\\STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	Maxwell Interchange Ramps		F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -				474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	56
	PLOT SCALE = \$SCALES\$	CHECKED -	REVISED -				CONTRACT NO. 68C45				
	PLOT DATE = \$DATES\$	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT

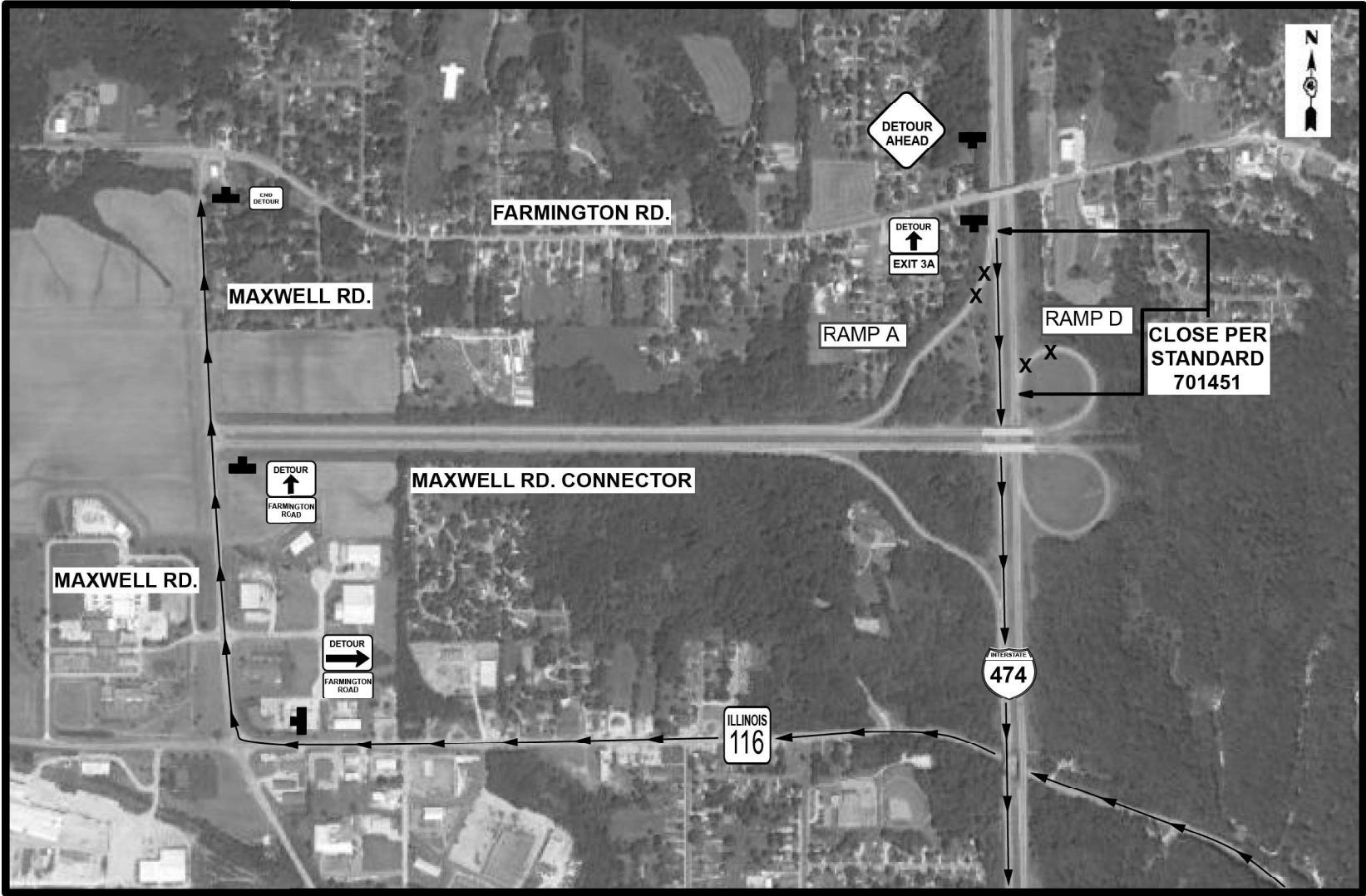


CONSTRUCTION ON RAMP (VARIOUS STAGES)

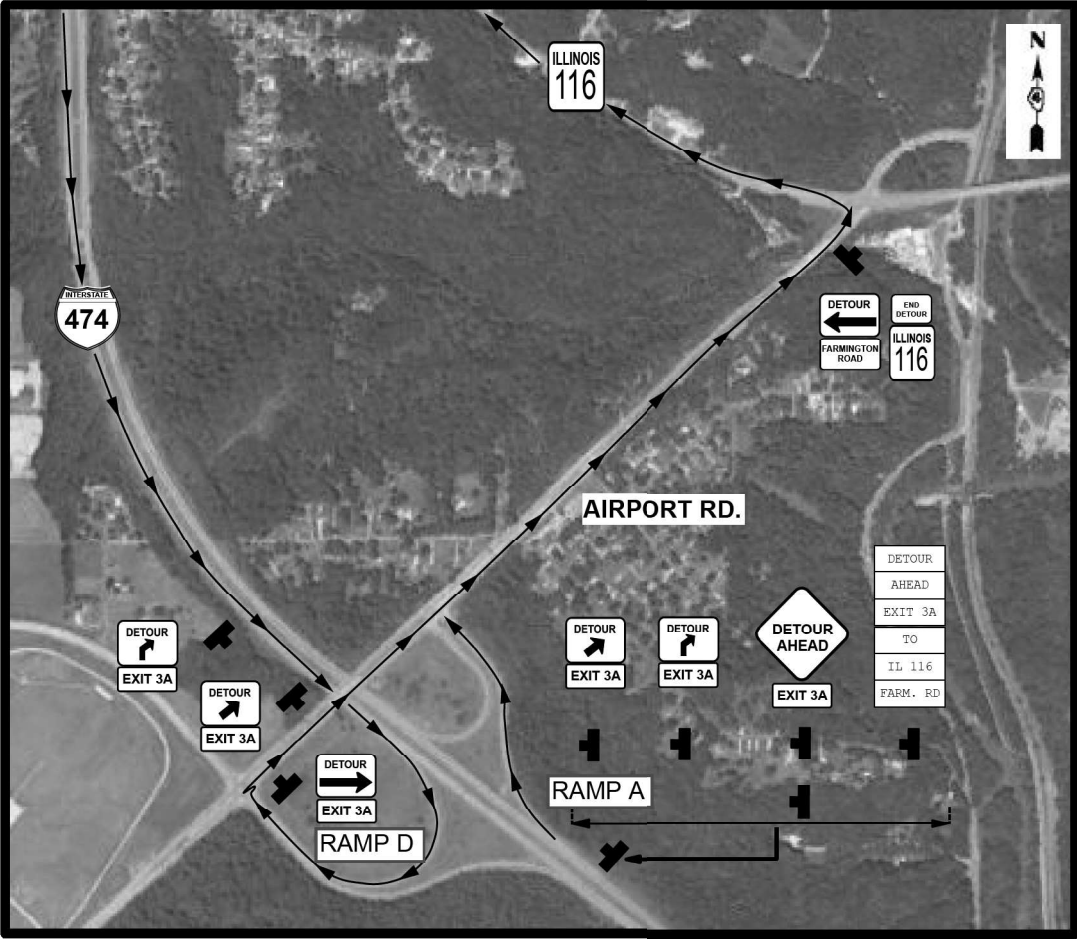
- Mill 3.5" on ramp pavement and inside shoulder extending 6" past the outside shoulder joint. Total milling width is 20.5'.
- Perform Class B Patching on pavement.
- Place 2" Poly HMA Binder Course, IL 9.5 N70 on ramp pavement and inside shoulder extending 6" past outside shoulder joint. Total width of 20.5'.
- Place 2" Poly HMA Surface Course IL 9.5 N70 Mix "E" on ramp pavement and inside shoulder extending 6" past outside shoulder joint. Total width of 20.5'.
- Mill 3.5" on outside shoulder. Total width is 6'.
- Place HMA Shoulders 4" on outside shoulder.
- Place aggregate shoulders.

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USER\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	Airport/US 24 Interchange Ramps			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALE\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	57
	PLOT DATE = \$DATE\$	CHECKED -	REVISED -					CONTRACT NO. 68C45				
		DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT	



WB MAXWELL CONNECTOR RAMP CLOSURE/DETOUR



SEE WORKING RESTRICTIONS & TRAFFIC CONTROL / STAGING NOTES FOR SEQUENCING OF RAMP CLOSURES.

MODEL: 43001
FILE: 43001.DWG

USER NAME = \$USERS\$	DESIGNED -	REVISED -
DRAWN -	REVISED -	
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

MAXWELL INTERCHANGE DETOURS
RAMPS A & D

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1R5-3;(2-4)R5-2]	PEORIA	240	58
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				

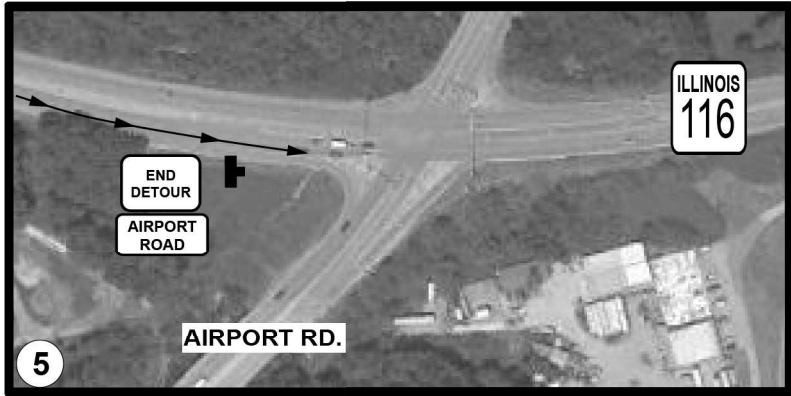
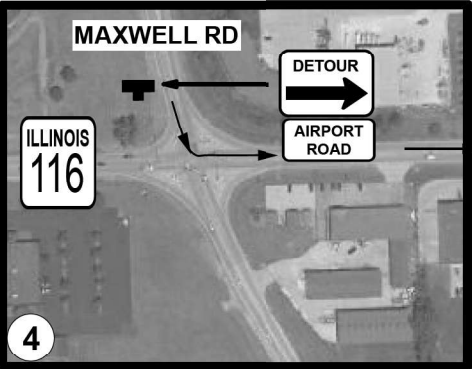
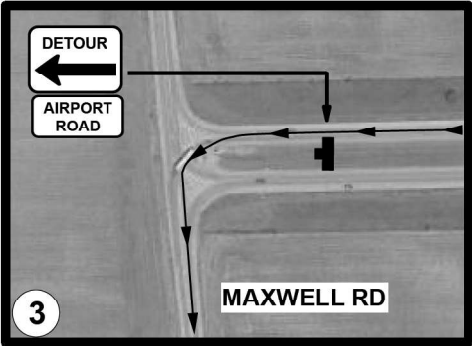
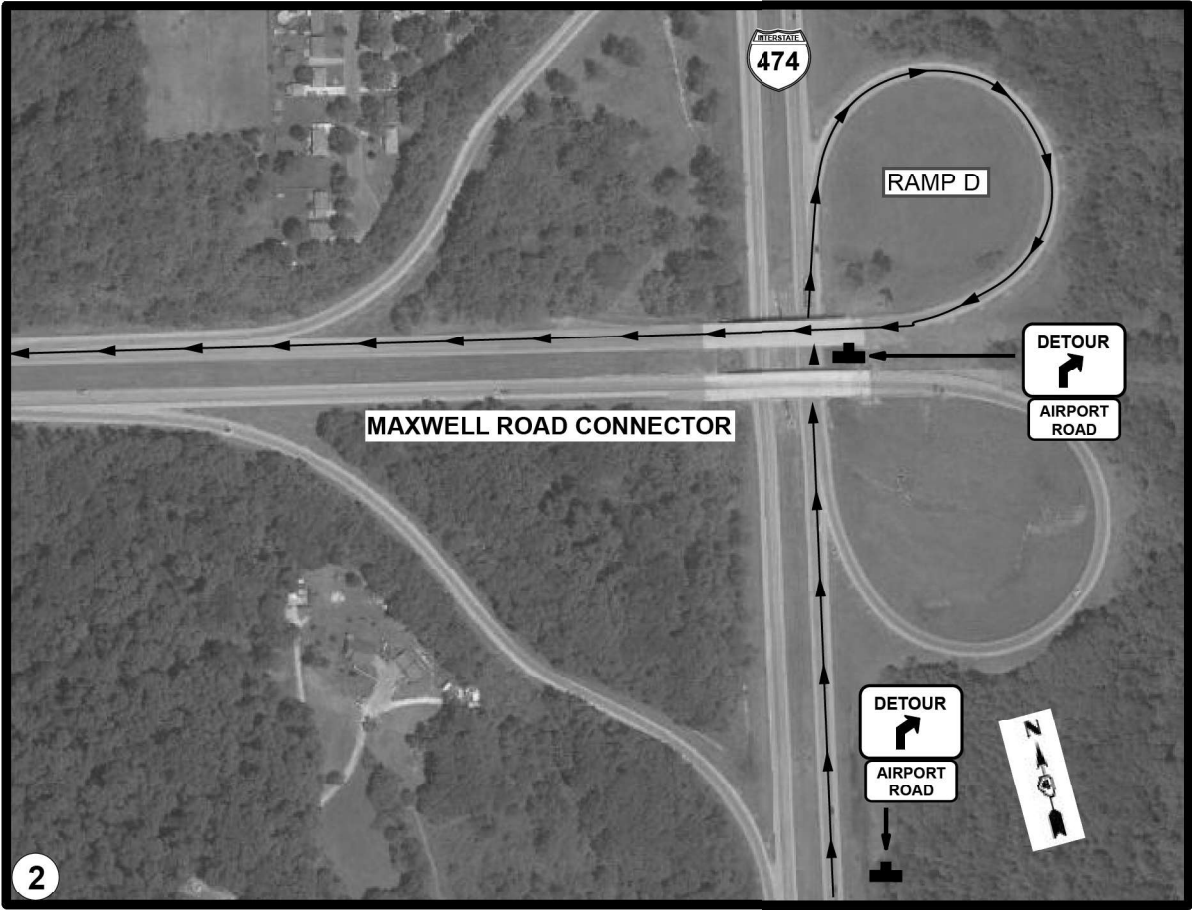
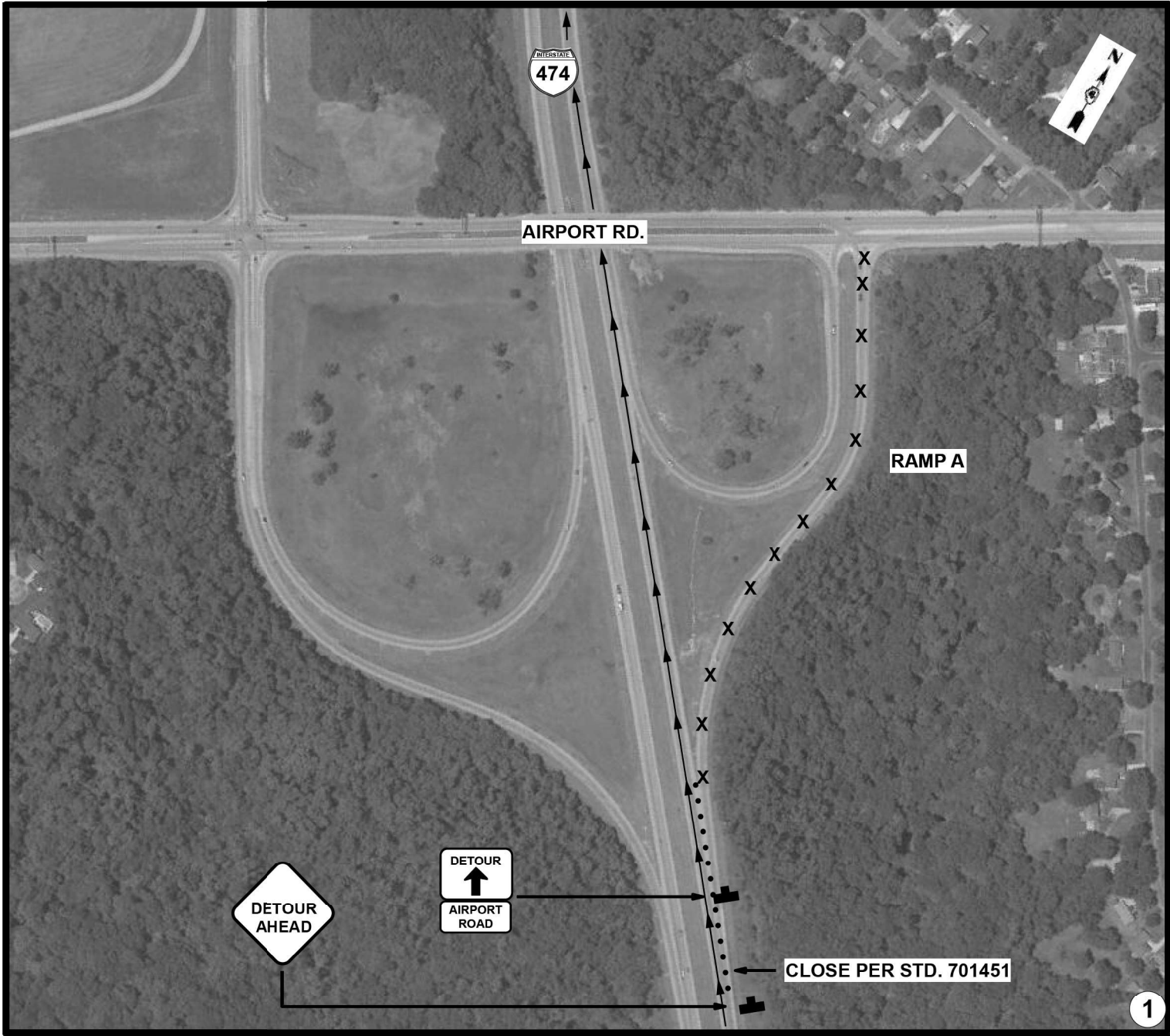
This aerial map illustrates a road closure and detour plan for Farmington Rd. and Maxwell Rd. The map includes the following features:

- Geographic Labels:**
 - FARMINGTON RD.** (top center)
 - MAXWELL RD.** (left side, appearing twice)
 - MAXWELL RD. CONNECTOR** (center)
- Road Closure and Detour Signs:**
 - ROAD CLOSED AHEAD** (diamond-shaped signs with arrows pointing in the direction of travel).
 - DETOUR AHEAD** (diamond-shaped signs with arrows pointing in the direction of travel).
 - DETOUR** (square-shaped signs with arrows pointing in the direction of travel).
 - ROAD CLOSED** (rectangular signs with hatched patterns).
- Highway Markers:**
 - INTERSTATE 474** (shield-shaped markers).
 - ILLINOIS 116** (rectangular marker).
 - TO INTERSTATE 474** (rectangular markers).
- Other Features:**
 - A north arrow in the top right corner.
 - Black 'X' marks indicating specific locations on Maxwell Rd.
 - Black 'T' marks indicating detour points.
 - Black arrows showing the detour route.



— STANDARD COLORS

AIRPORT RD.-RAMP A CLOSURE/DETOUR



SEE WORKING RESTRICTIONS & TRAFFIC CONTROL / STAGING NOTES FOR SEQUENCING OF RAMP CLOSURES.

MODEL: 43001
FILE: 43001.DWG

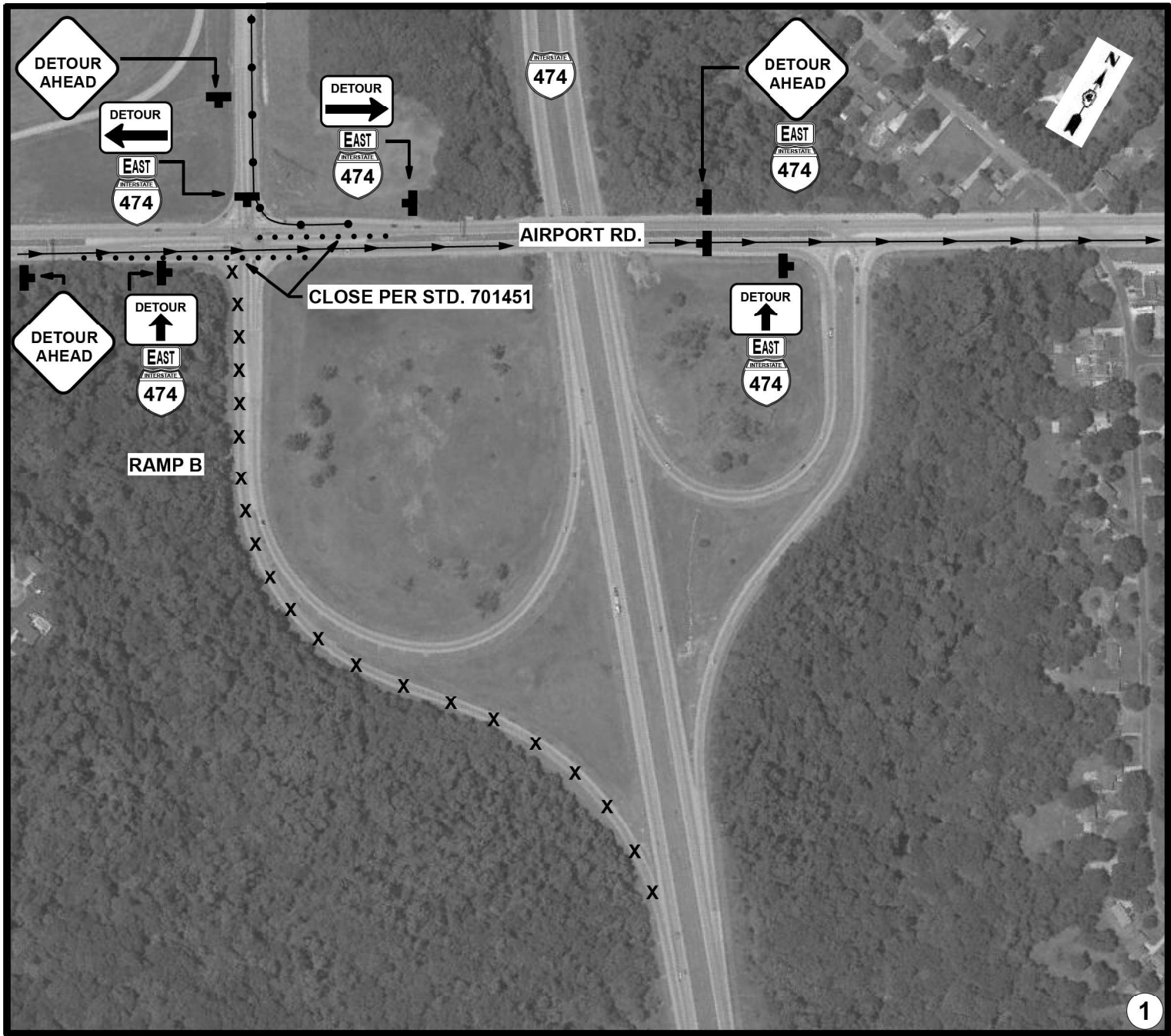
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PLOT SCALE = \$SCALE\$	DRAWN -	REVISED -
PLOT DATE = \$DATE\$	CHECKED -	REVISED -
	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

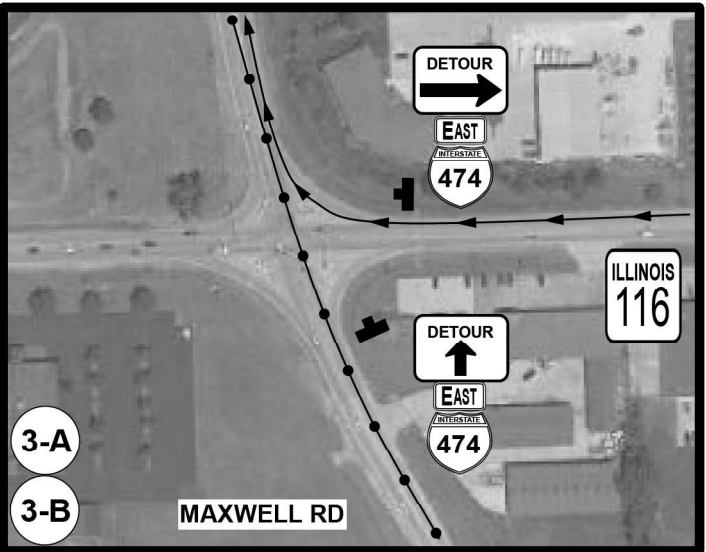
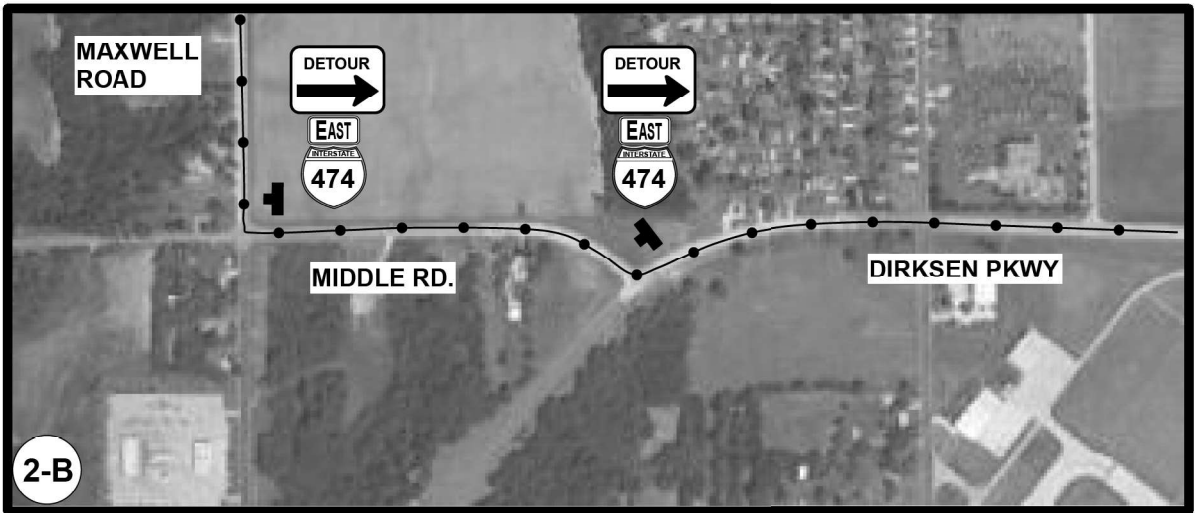
AIRPORT INTERCHANGE DETOUR
RAMP A

SCALE: SHEET OF SHEETS STA. TO STA.

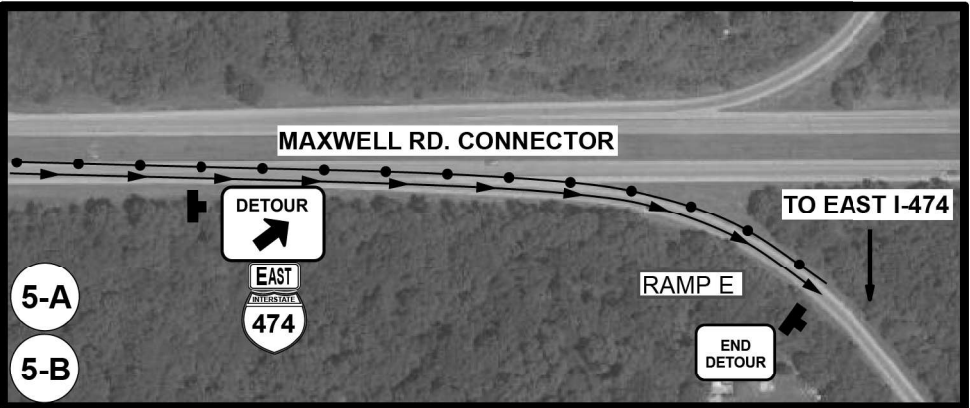
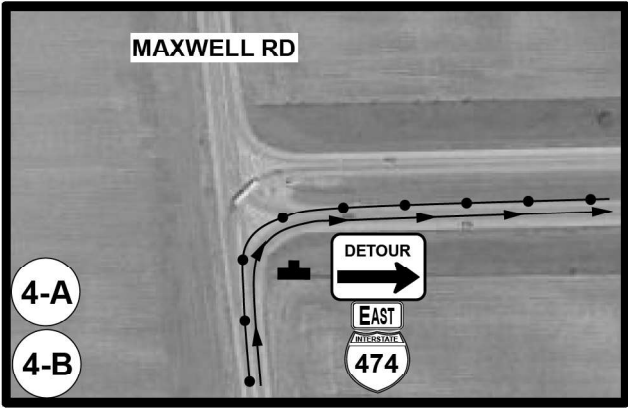
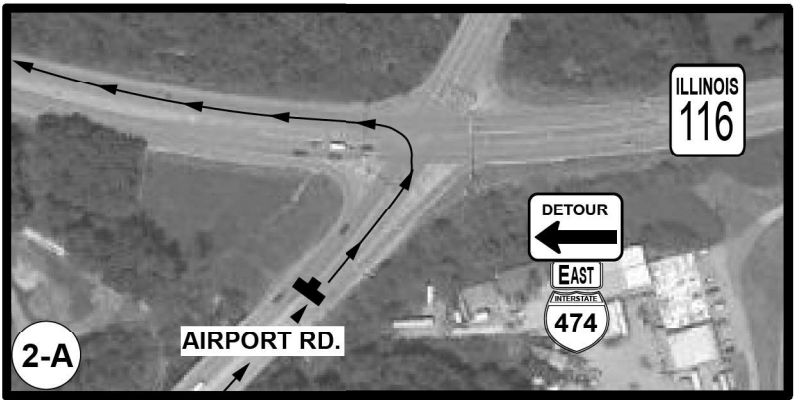
F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1R5-3;(2-4)R5-2]	PEORIA	240	60
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



AIRPORT RD.-RAMP B CLOSURE/DETOUR



SEE WORKING RESTRICTIONS & TRAFFIC CONTROL / STAGING NOTES FOR SEQUENCING OF RAMP CLOSURES.



MODEL: 43001
FILE: 43001.DWG
FILE: 43001.DWG

USER NAME = \$USERS	DESIGNED -	REVISED -
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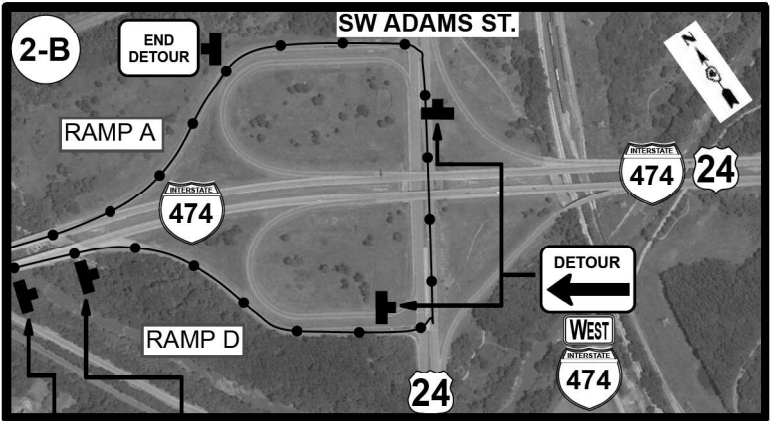
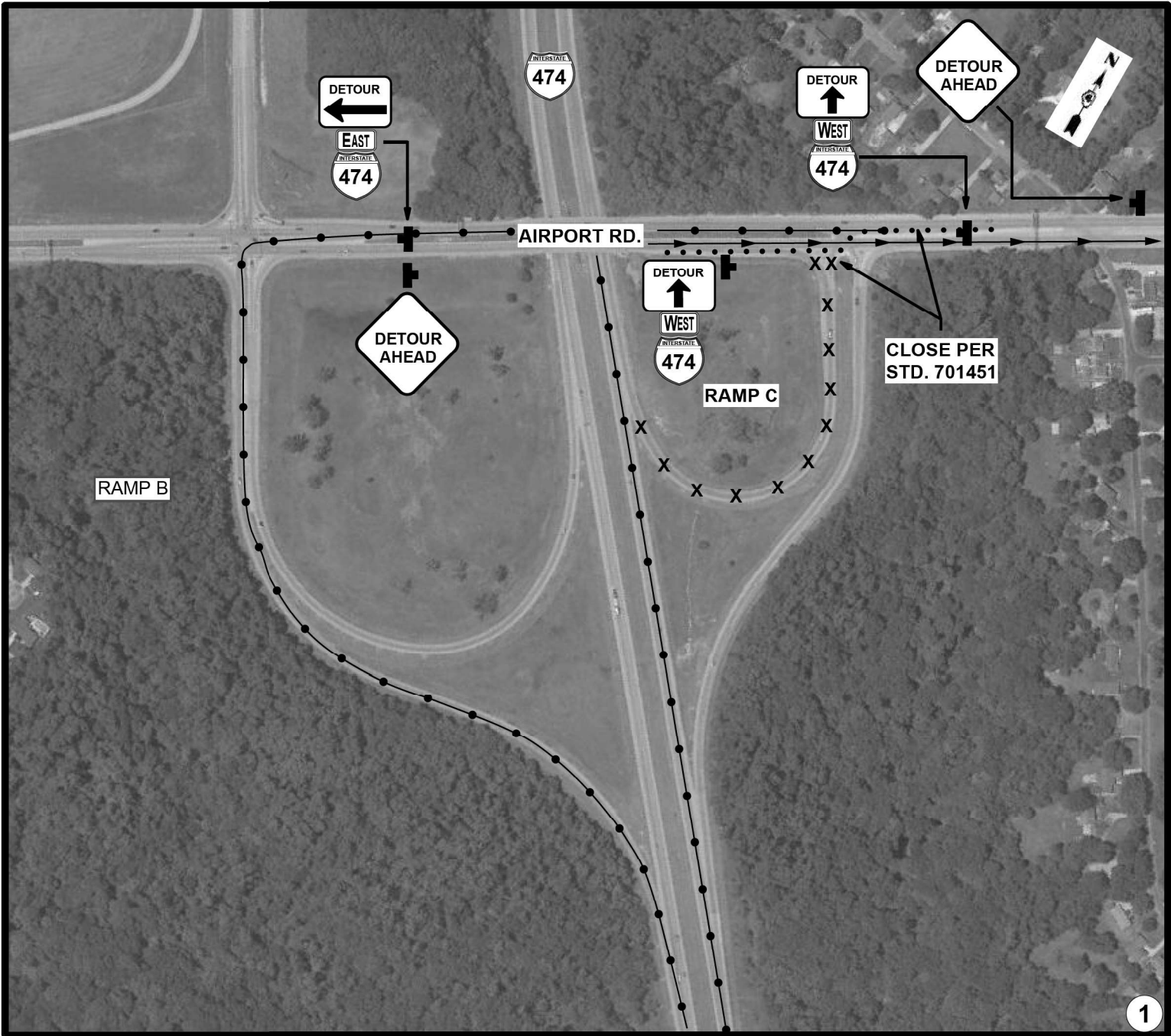
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

AIRPORT INTERCHANGE DETOUR
RAMP B

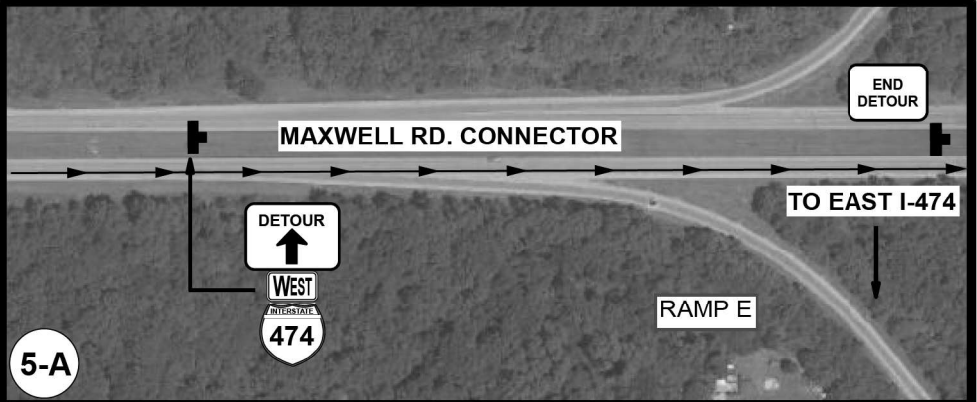
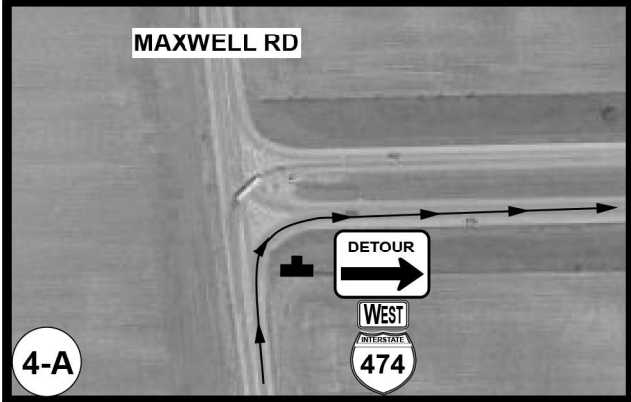
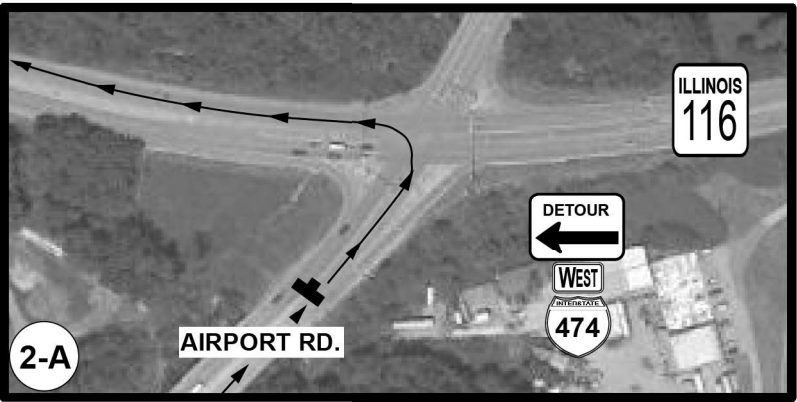
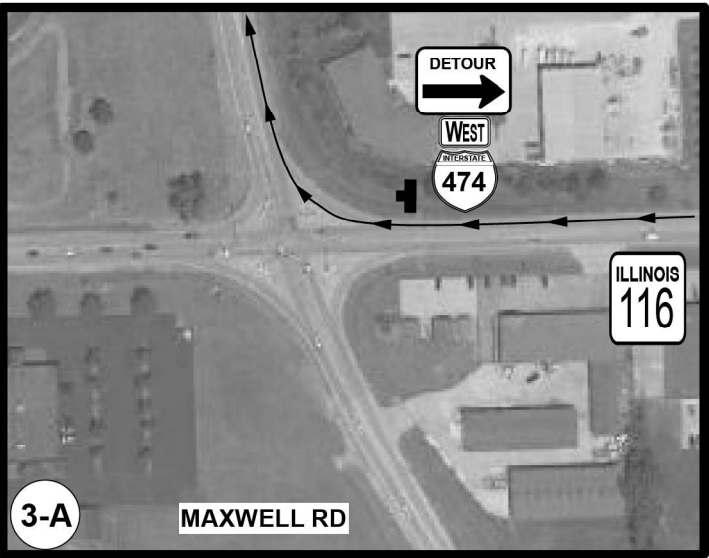
SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1R5-3;(2-4)R5-2]	PEORIA	240	61
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				

AIRPORT RD.-RAMP C CLOSURE/DETOUR



SEE WORKING RESTRICTIONS & TRAFFIC CONTROL / STAGING NOTES FOR SEQUENCING OF RAMP CLOSURES.



MODEL: 43MODEL.NAMES
FILE: 43MODEL.STYLES

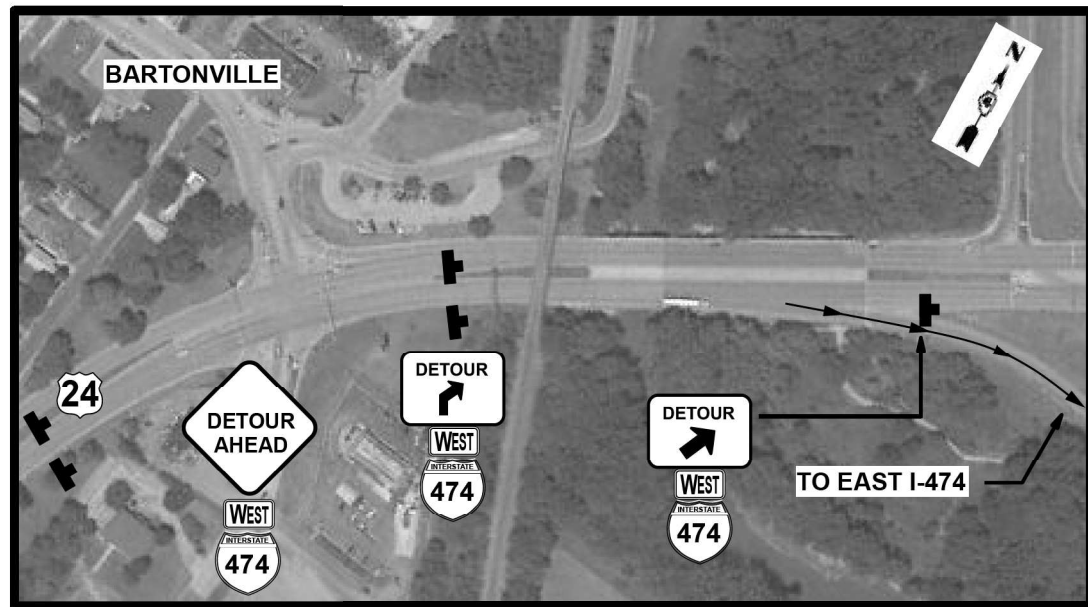
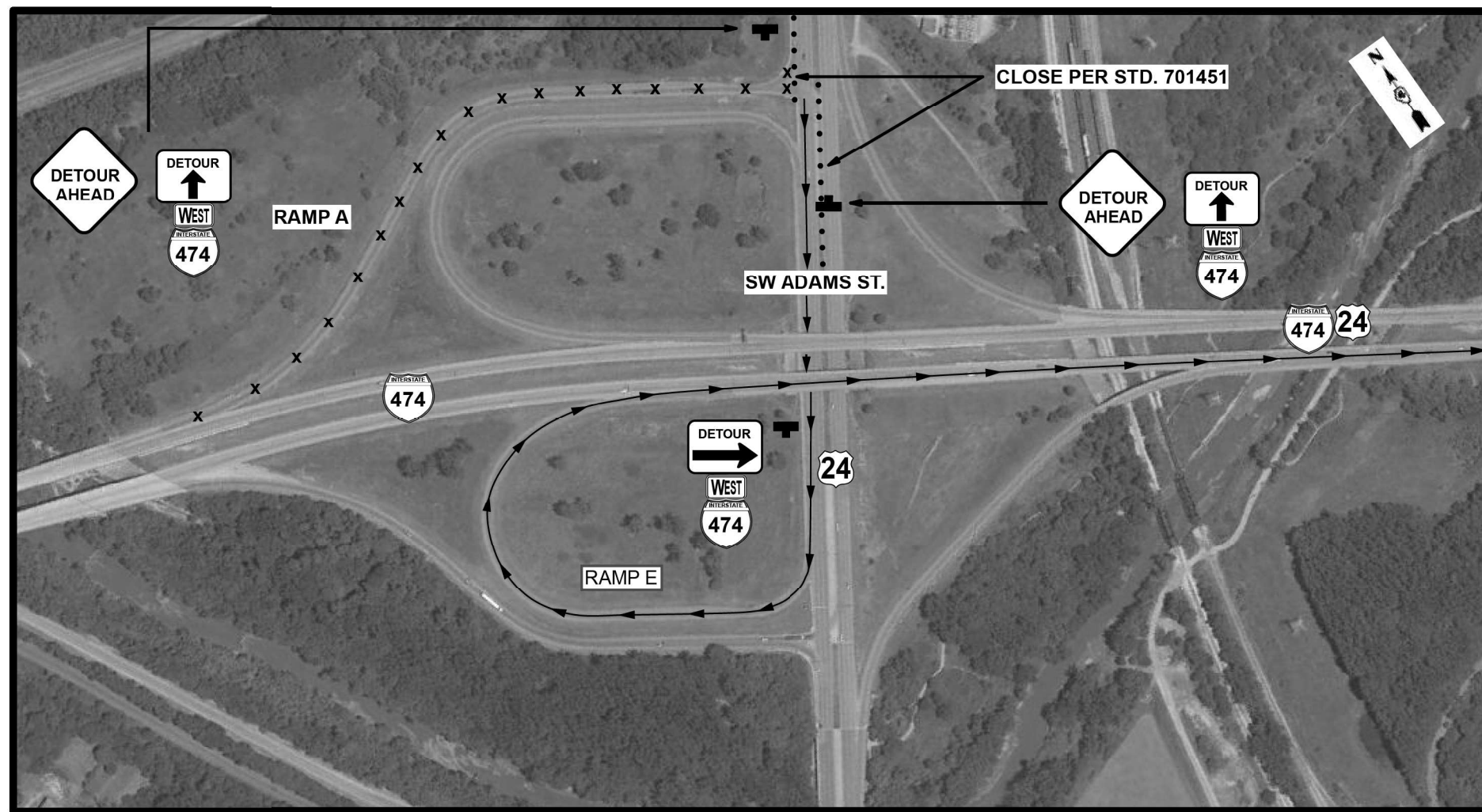
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DRAWN -	REVISED -	
PLOT SCALE = \$SCALES	CHECKED -	REVISED -
PLOT DATE = \$DATES	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

AIRPORT INTERCHANGE DETOUR
RAMP C

SCALE: SHEET OF SHEETS STA. TO STA.

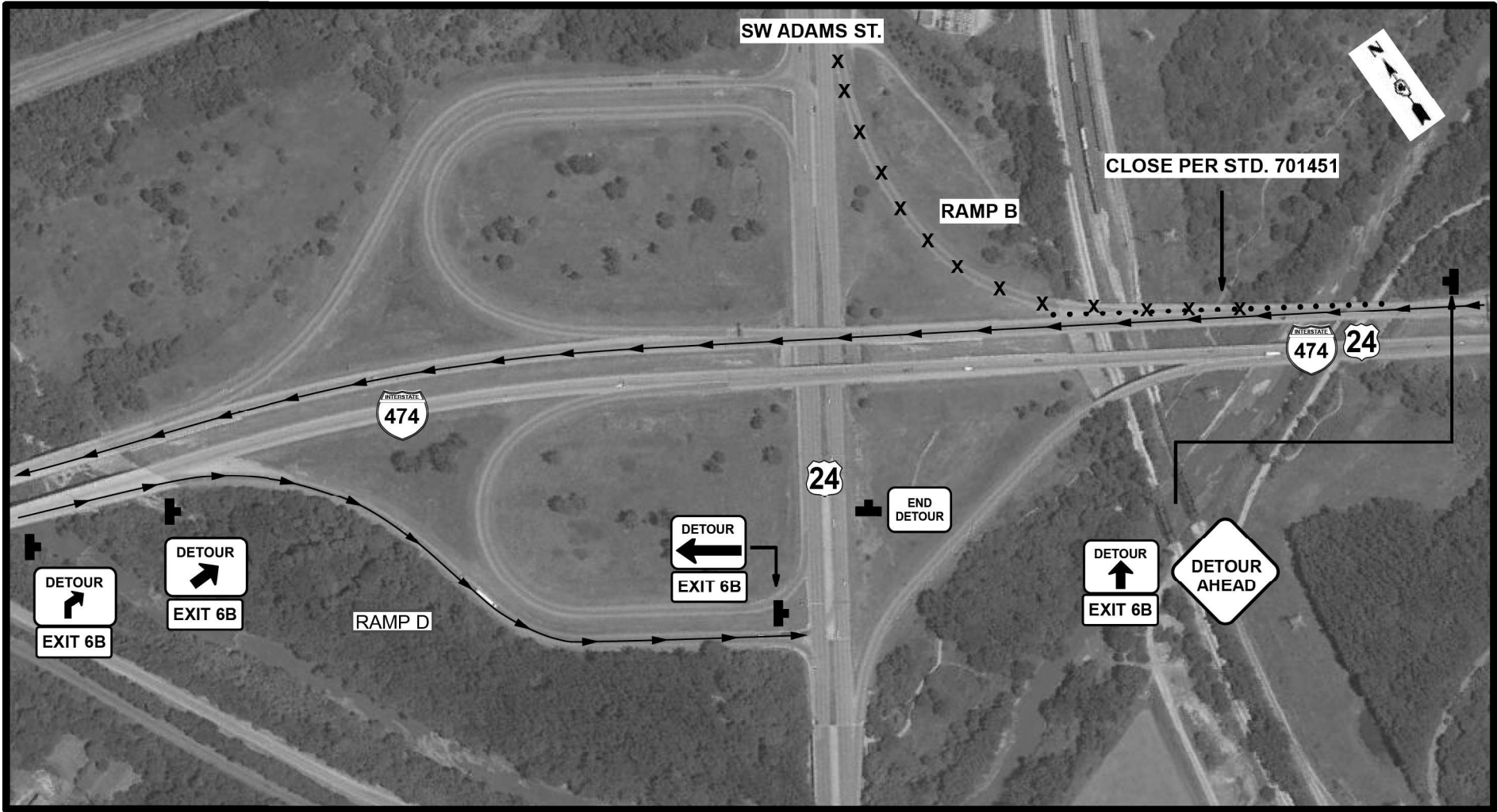
F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240	62
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				

MODEL: \$MODELNAMES
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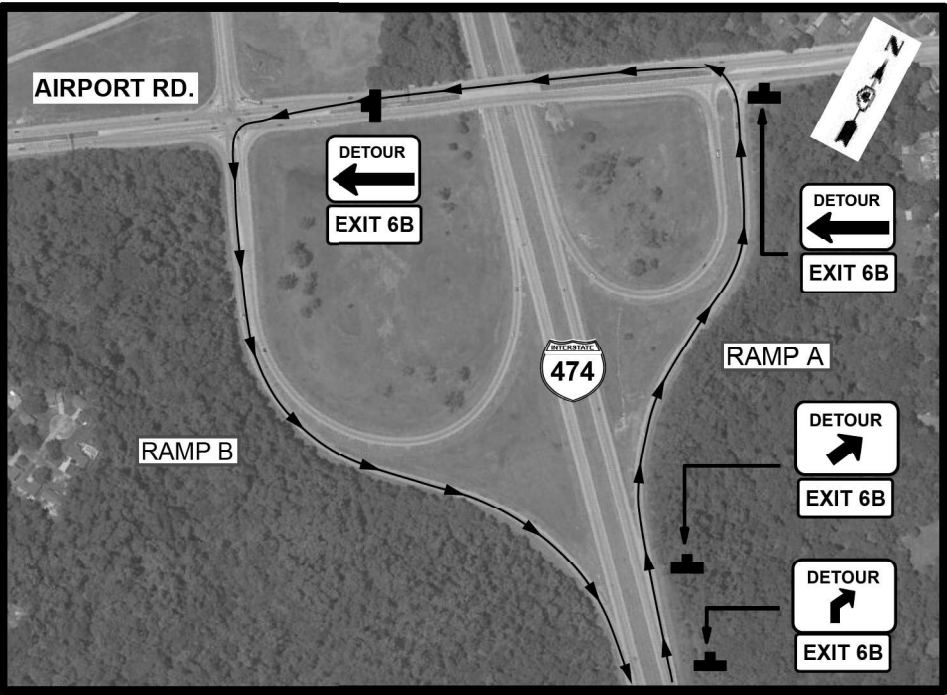
US 24 INTERCHANGE DETOUR RAMP A				
SCALE:	SHEET	OF	SHEETS	STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1R5-3;(2-4)R5-2]	PEORIA	240	64
		CONTRACT NO. 68C45		
ILLINOIS		FED. AID PROJECT		



US 24-RAMP B CLOSURE/DETOUR

SEE WORKING RESTRICTIONS & TRAFFIC CONTROL / STAGING NOTES FOR SEQUENCING OF RAMP CLOSURES.



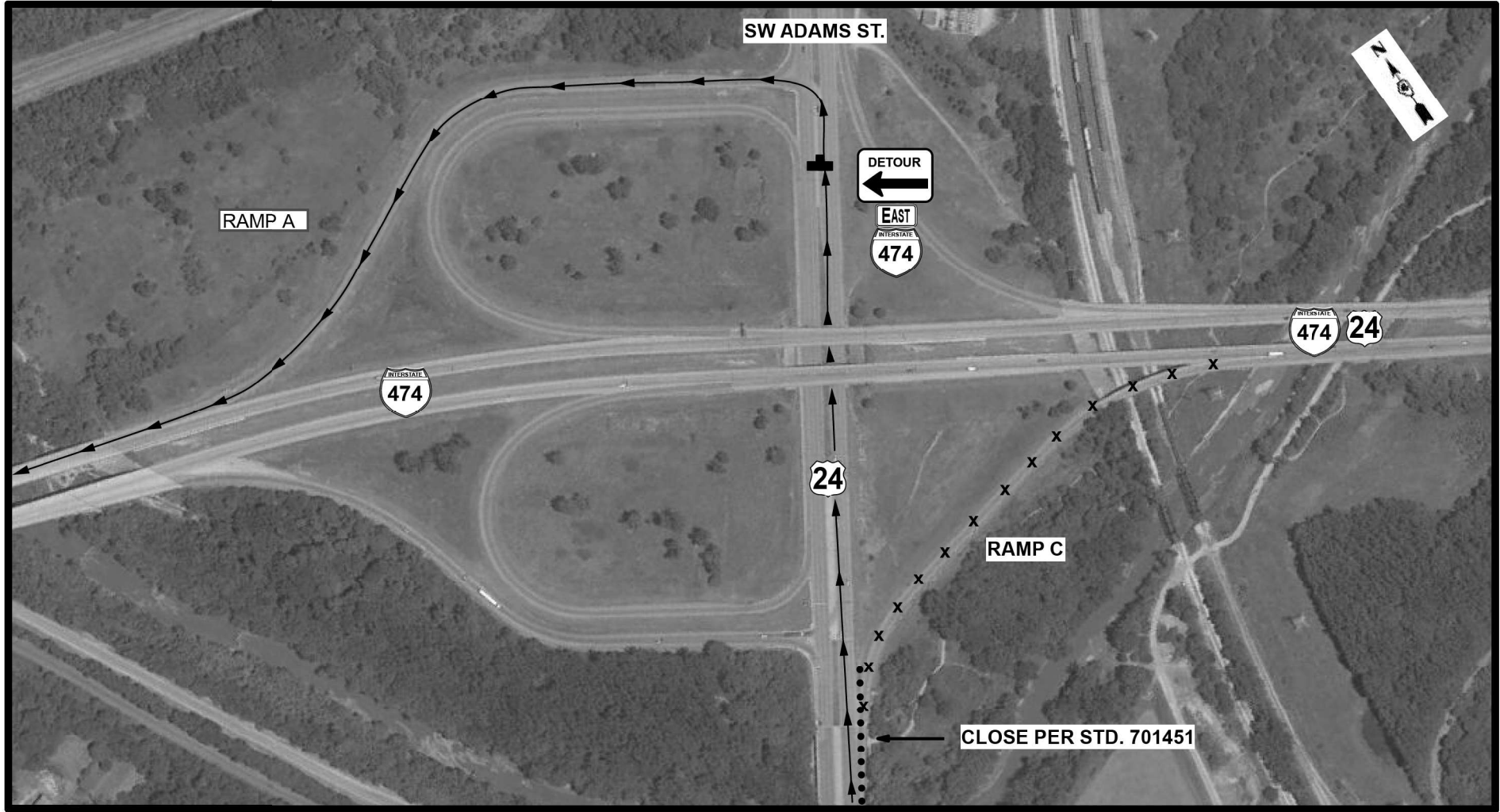
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FILE: 4301.DWG

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	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

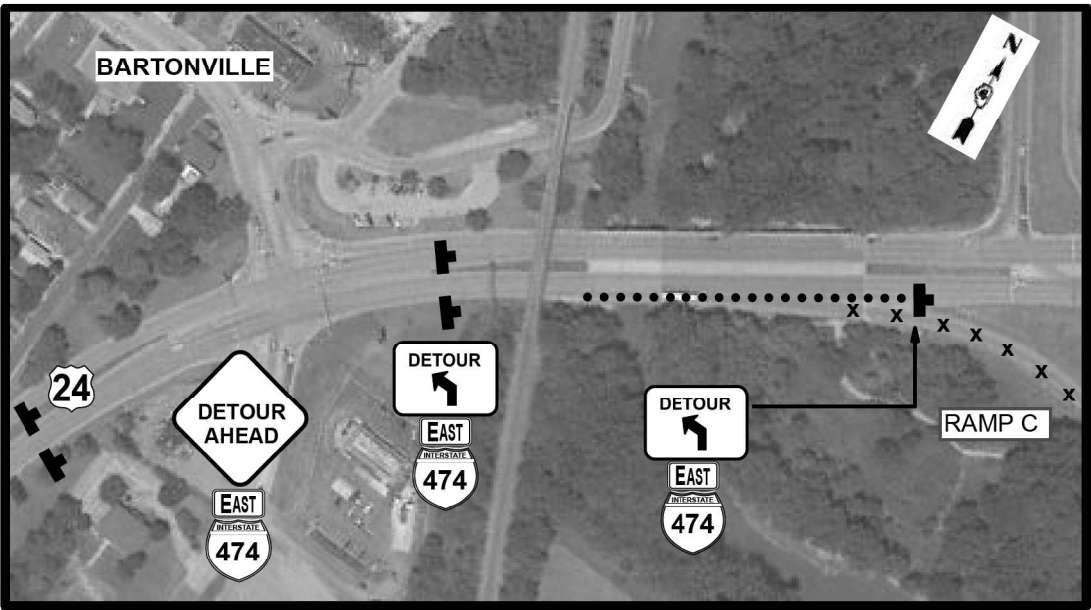
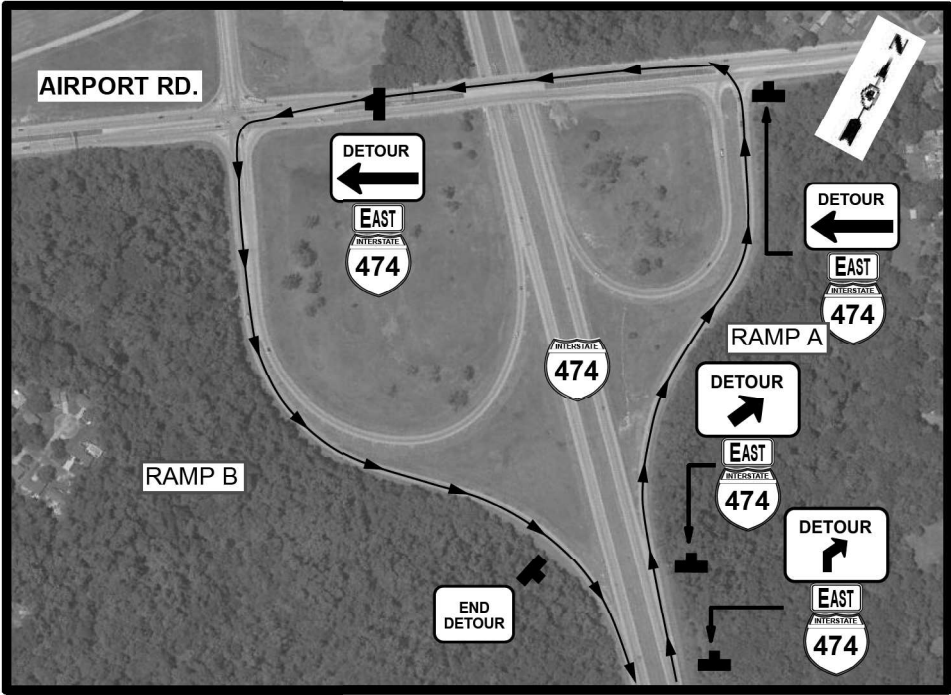
US 24 INTERCHANGE DETOUR RAMP B			
SCALE:	SHEET	OF SHEETS	STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1R5-3;(2-4)R5-2]	PEORIA	240	65
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



US 24-RAMP C CLOSURE/DETOUR

SEE WORKING RESTRICTIONS & TRAFFIC CONTROL / STAGING NOTES FOR SEQUENCING OF RAMP CLOSURES.



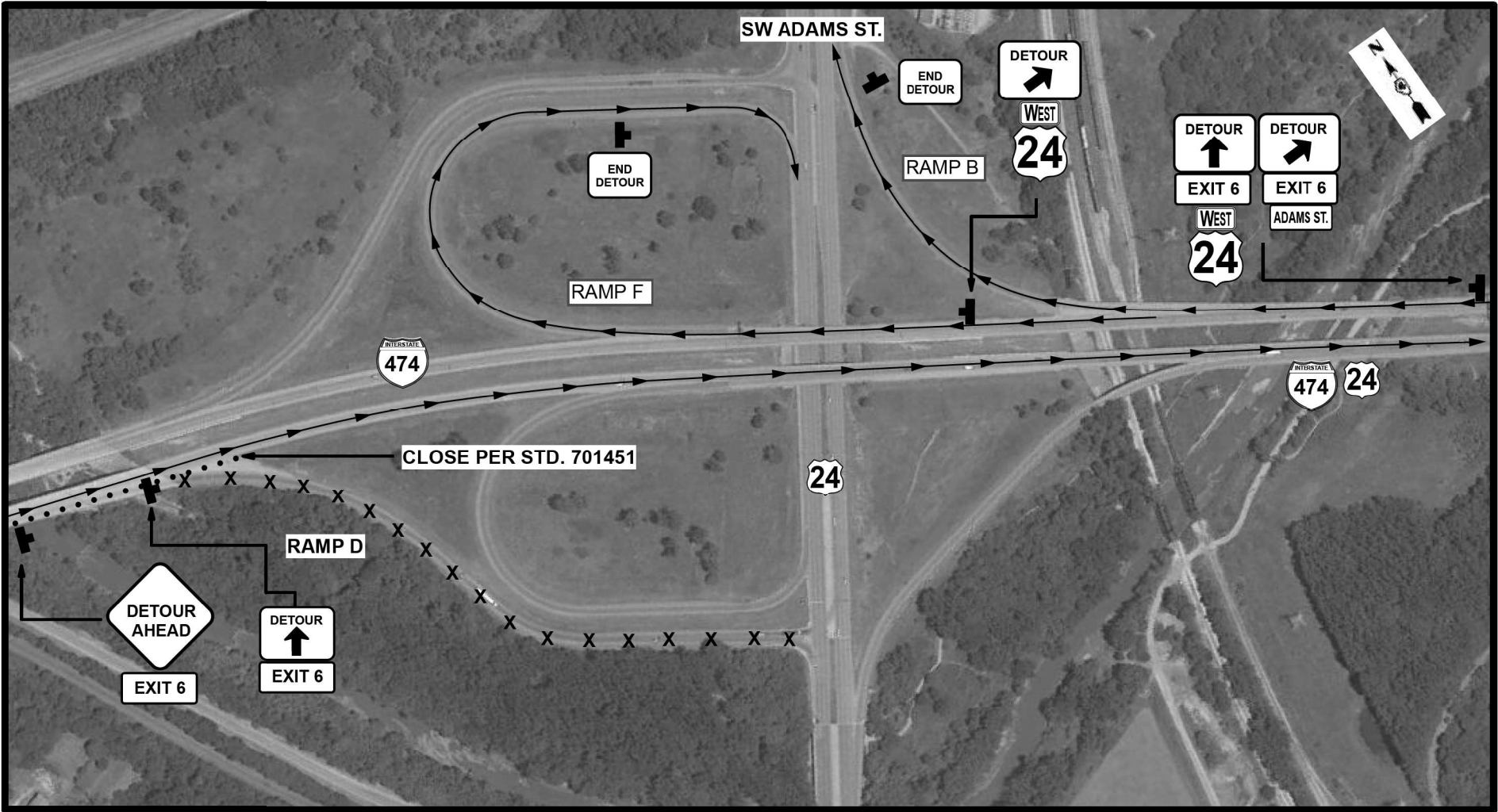
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	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

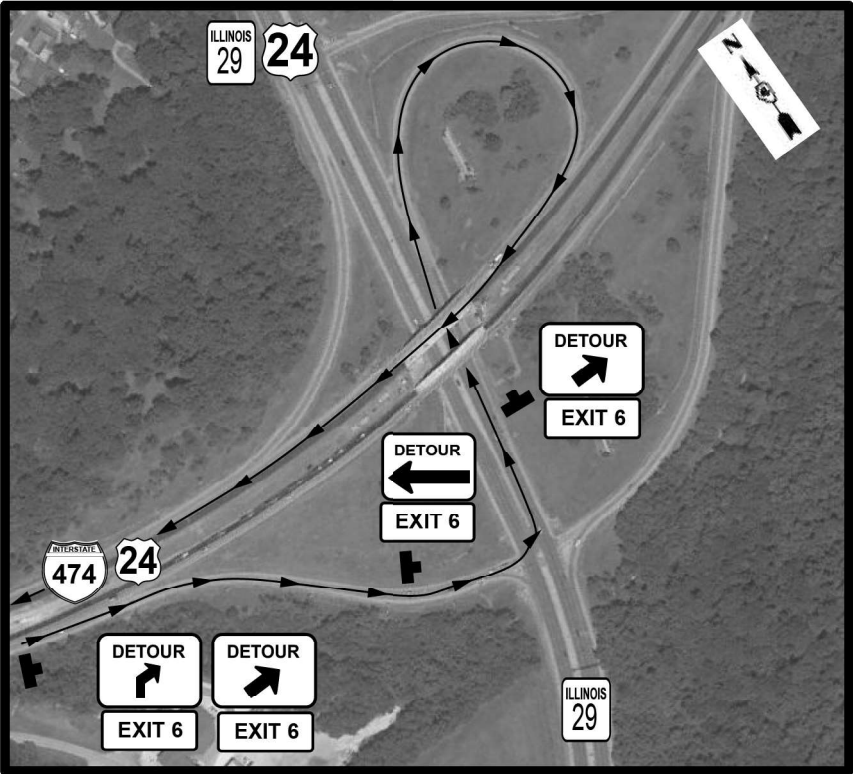
US 24 INTERCHANGE DETOUR RAMP C			
SCALE:	SHEET	OF	SHEETS
	STA.	TO	STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240	66
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



US 24-RAMP D CLOSURE/DETOUR

SEE WORKING RESTRICTIONS & TRAFFIC CONTROL / STAGING NOTES FOR SEQUENCING OF RAMP CLOSURES.



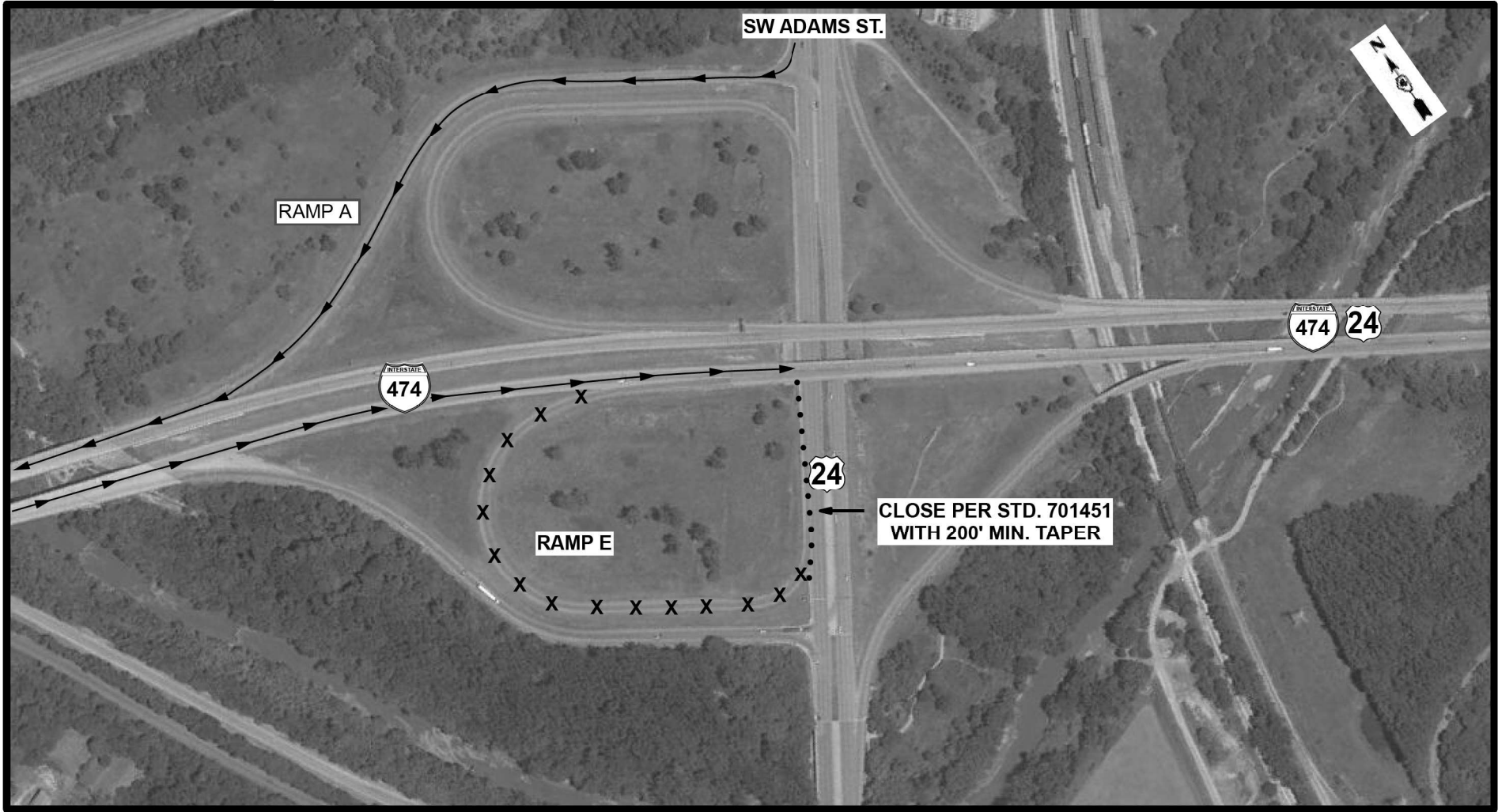
MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

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STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

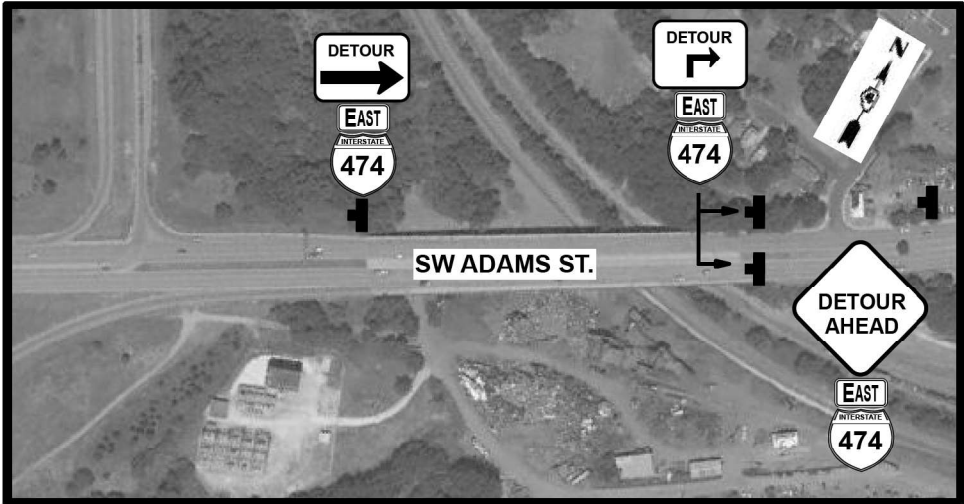
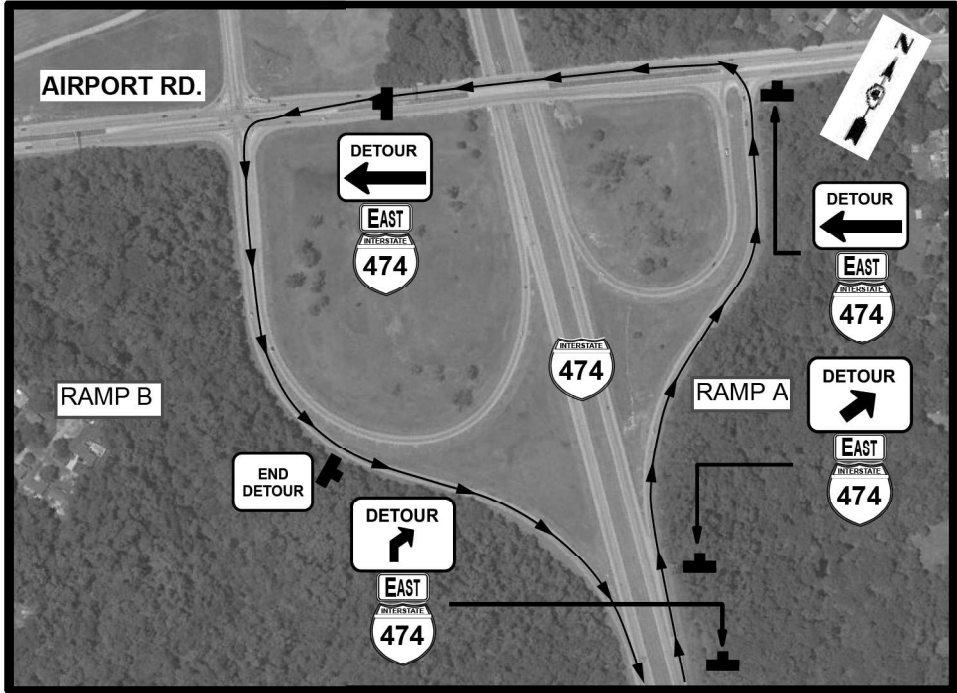
US 24 INTERCHANGE DETOUR RAMP D			
SCALE:	SHEET	OF SHEETS	STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1R5-3;(2-4)R5-2]	PEORIA	240	67
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



US 24-RAMP E CLOSURE/DETOUR

SEE WORKING RESTRICTIONS & TRAFFIC CONTROL / STAGING NOTES FOR SEQUENCING OF RAMP CLOSURES.



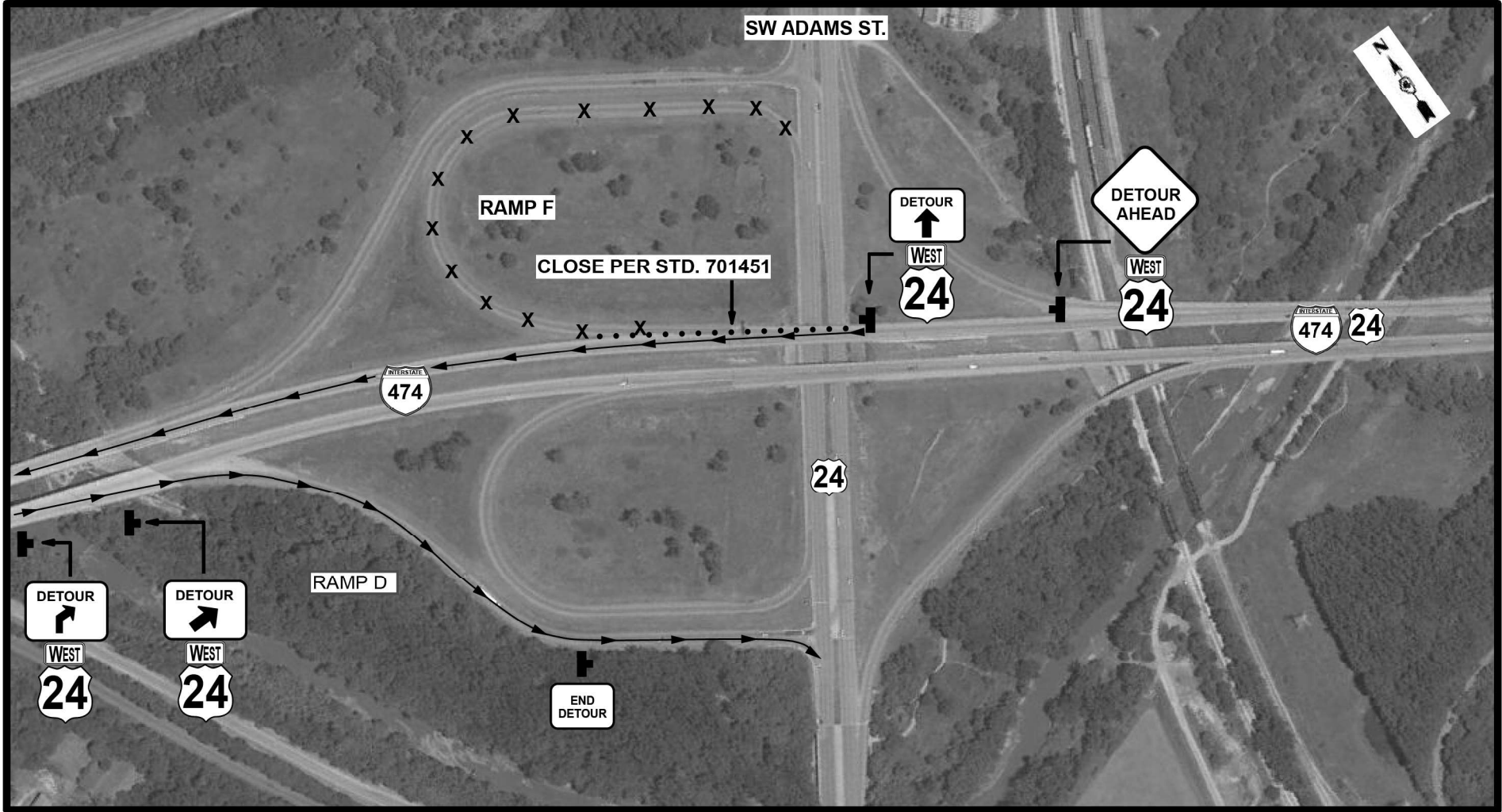
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STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

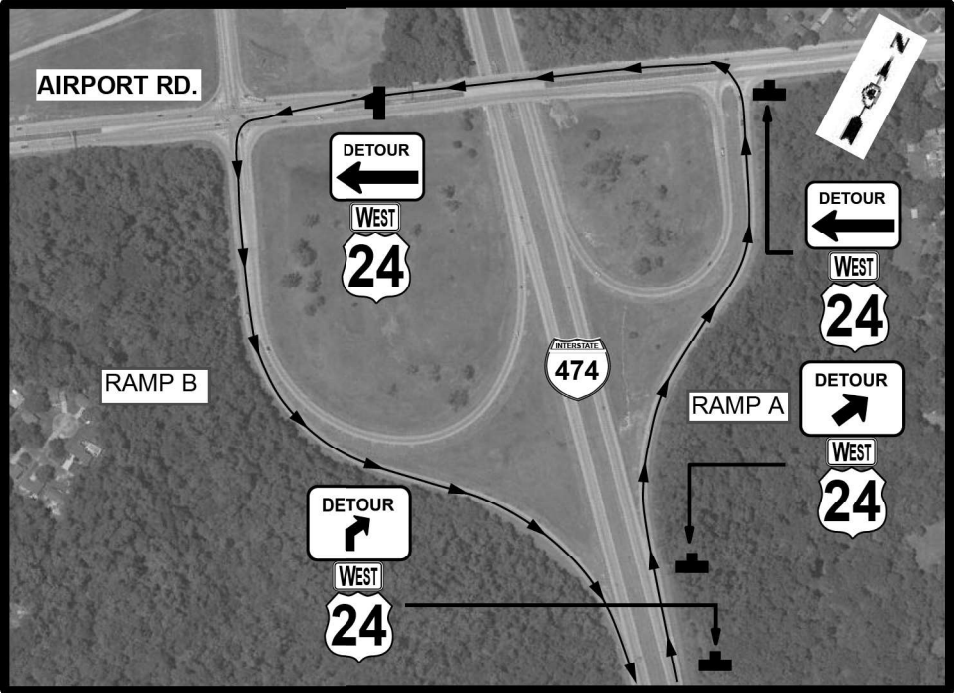
US 24 INTERCHANGE DETOUR RAMP E			
SCALE:	SHEET	OF SHEETS	STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240	68
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



US 24-RAMP F CLOSURE/DETOUR

SEE WORKING RESTRICTIONS & TRAFFIC CONTROL / STAGING NOTES FOR SEQUENCING OF RAMP CLOSURES.



MODEL: 43001
FILE: 43001.DWG
FILE: 43001.DWG

USER NAME = \$USER\$	DESIGNED -	REVISED -
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	DATE -	REVISED -

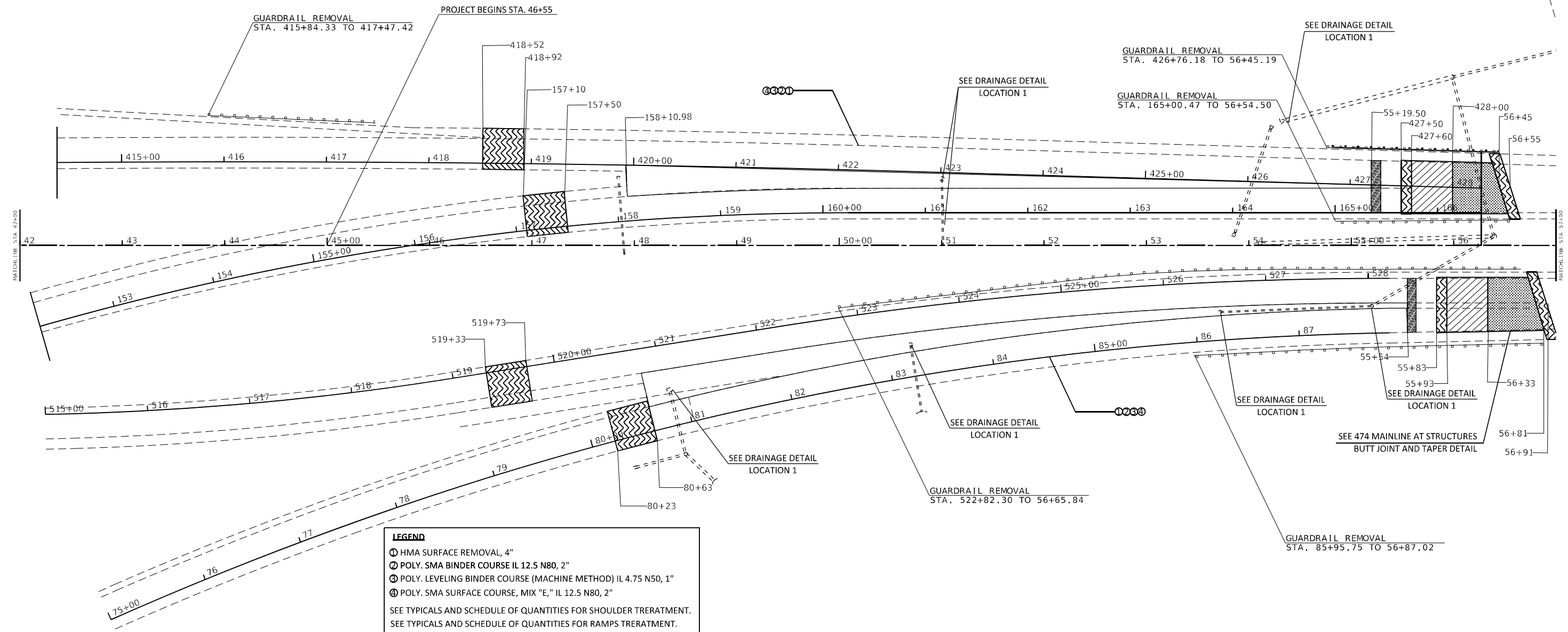
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

US 24 INTERCHANGE DETOUR RAMP F			
SCALE:	SHEET	OF SHEETS	STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72[1RS-3;(2-4)RS-2]	PEORIA	240	69
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



ROUTE 8



LEGEND

- ① HMA SURFACE REMOVAL, 4"
- ② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
- ③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
- ④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPs TRERATMENT.

- HMA SURFACE REMOVAL BUTT JOINT
- HMA SURFACE REMOVAL, VARIABLE DEPTH
- HMA SURFACE REMOVAL, 3"
- EXPANSION JOINT
- HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: 3-MODEL.NAMES
FILE: 3-MODEL.STYLES

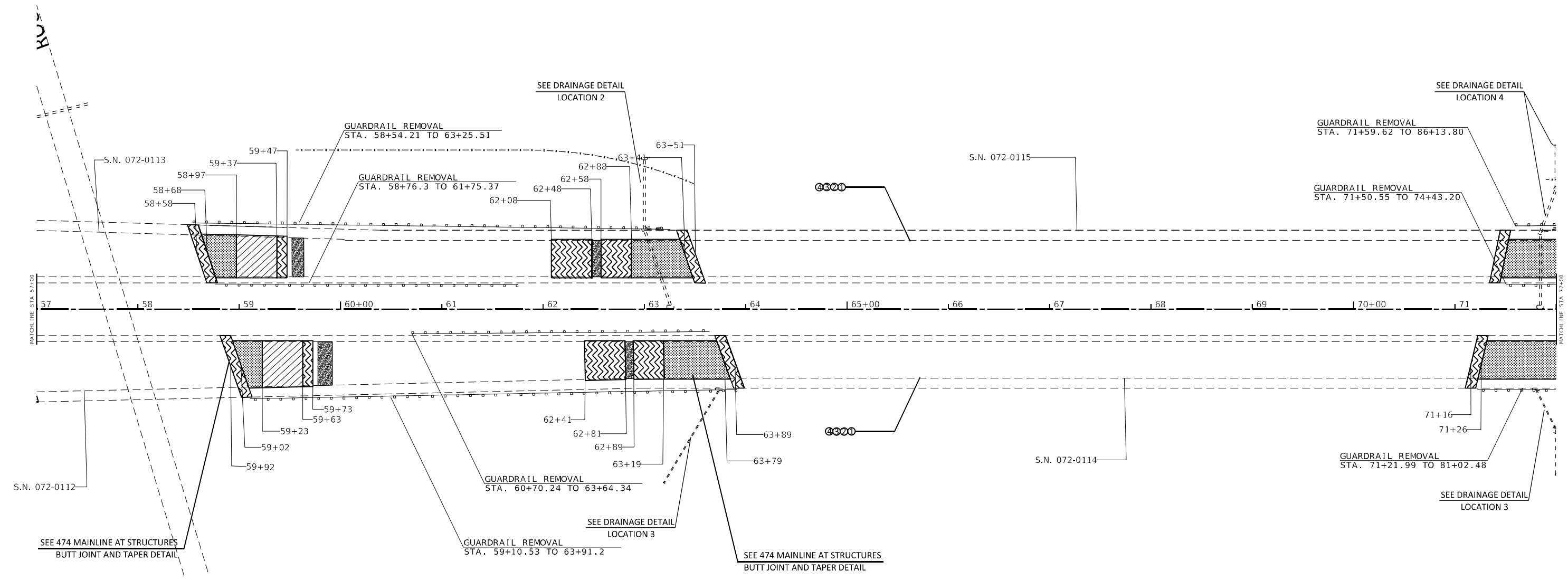
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PLOT SCALE = \$SCALES	CHECKED -	REVISED -
PLOT DATE = \$DATES	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED AND REMOVAL SHEETS

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	70
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



LEGEND

- ① HMA SURFACE REMOVAL, 4"
- ② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
- ③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
- ④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

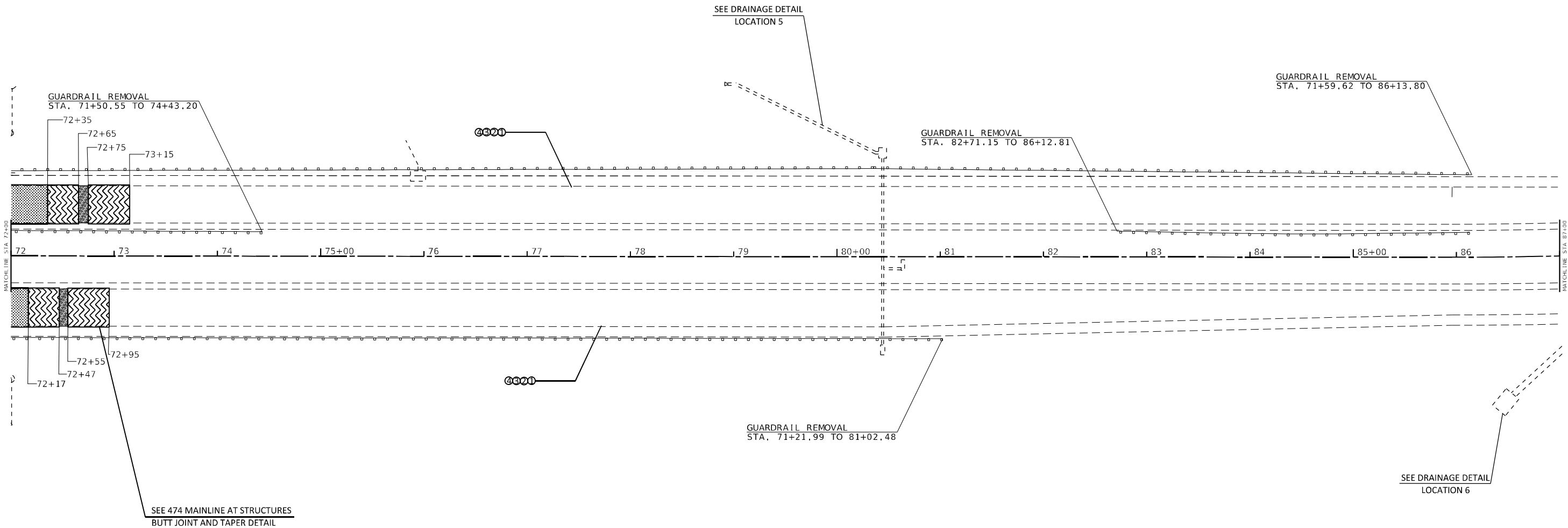
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMP'S TRERATMENT.

- HMA SURFACE REMOVAL BUTT JOINT
- HMA SURFACE REMOVAL, VARIABLE DEPTH
- HMA SURFACE REMOVAL, 3"
- EXPANSION JOINT
- HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS				F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -						474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	71
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					ILLINOIS FED. AID PROJECT								

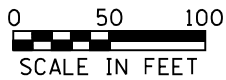


LEGEND

- ① HMA SURFACE REMOVAL, 4"
- ② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
- ③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
- ④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

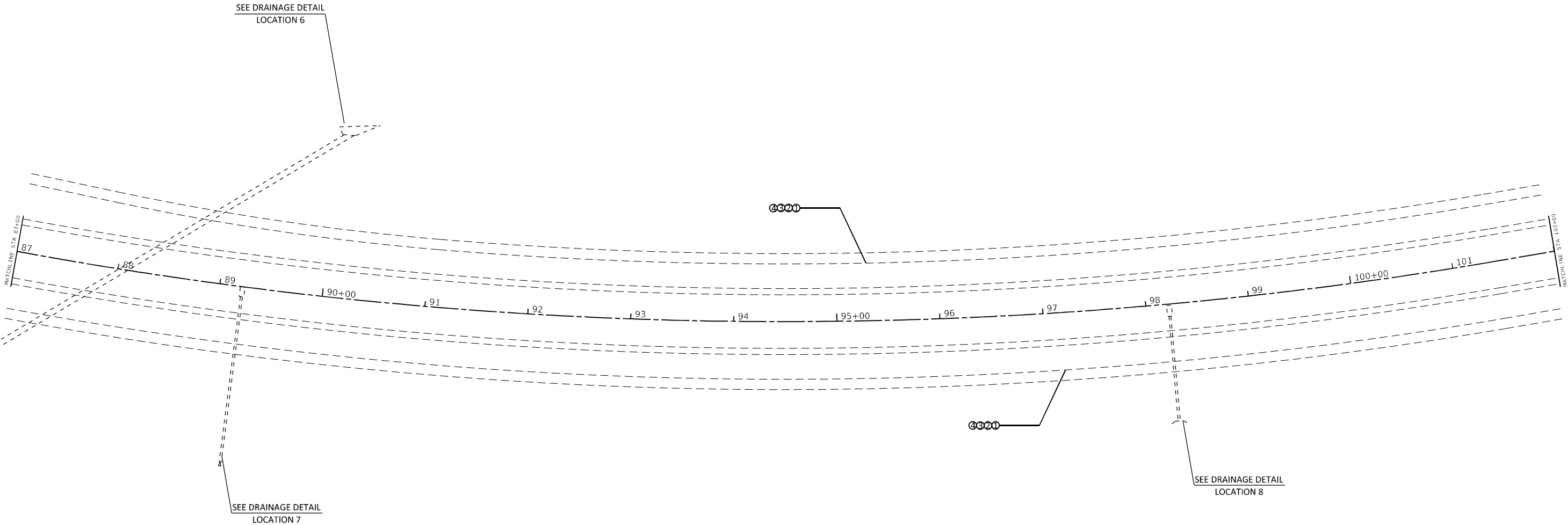
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

-  HMA SURFACE REMOVAL BUTT JOINT
-  HMA SURFACE REMOVAL, VARIABLE DEPTH
-  HMA SURFACE REMOVAL, 3"
-  EXPANSION JOINT
-  HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: \\MODEL\NAMES
FILE: NAMES: STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALE\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	72
	PLOT DATE = \$DATE\$	CHECKED -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
		DATE -	REVISED -					ILLINOIS FED. AID PROJECT				



LEGEND

①

HMA SURFACE REMOVAL, 4"

②

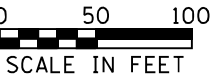
POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③

POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

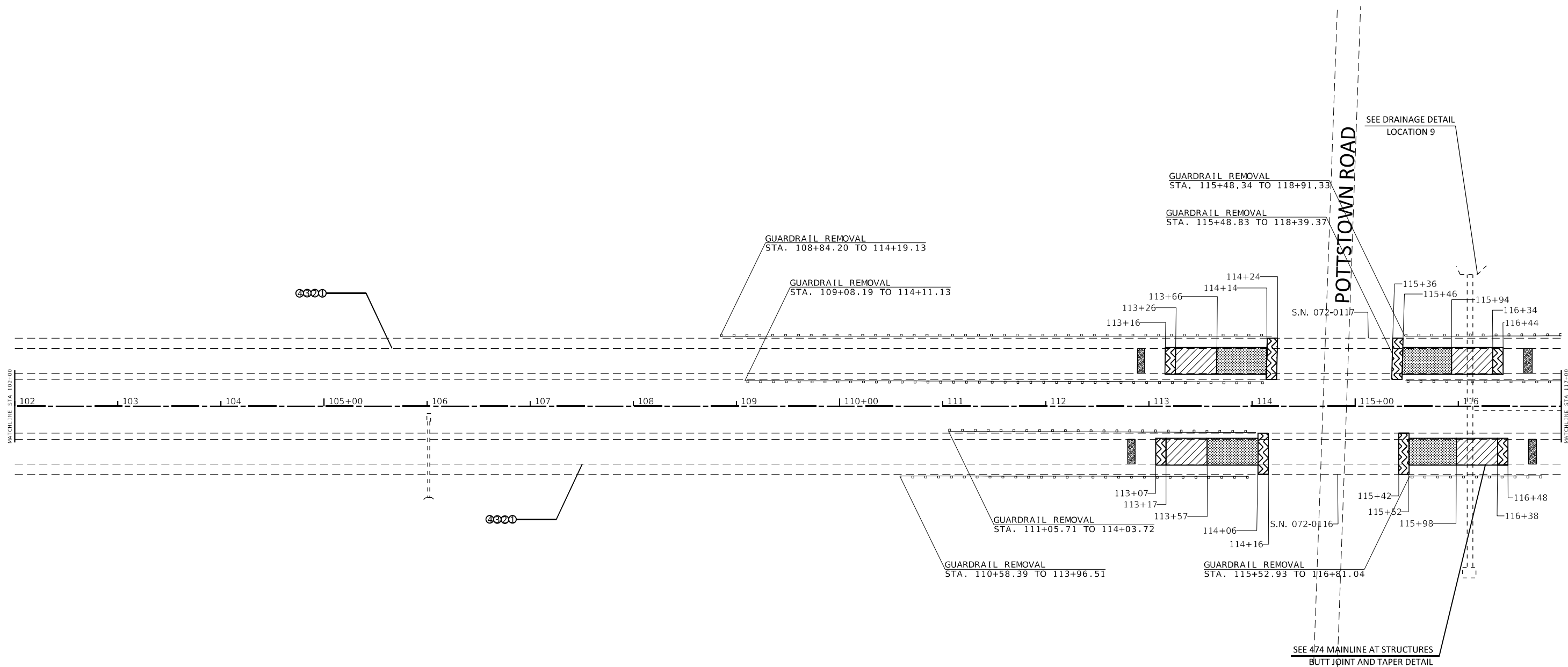
④

POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPs TRERATMENT.HMA SURFACE REMOVAL BUTT JOINTHMA SURFACE REMOVAL, VARIABLE DEPTHHMA SURFACE REMOVAL, 3"EXPANSION JOINTHMA SURFACE REMOVAL 2", 2" SMA SURFACE

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS				F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -						474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	73
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -						CONTRACT NO. 68C45				
	PLOT DATE = \$DATE\$	DATE -	REVISED -			SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT	



LEGEND

① HMA SURFACE REMOVAL, 4"

② POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TREATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMP TREATMENT.

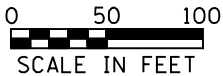
HMA SURFACE REMOVAL BUTT JOINT

HMA SURFACE REMOVAL, VARIABLE DEPTH

HMA SURFACE REMOVAL, 3"

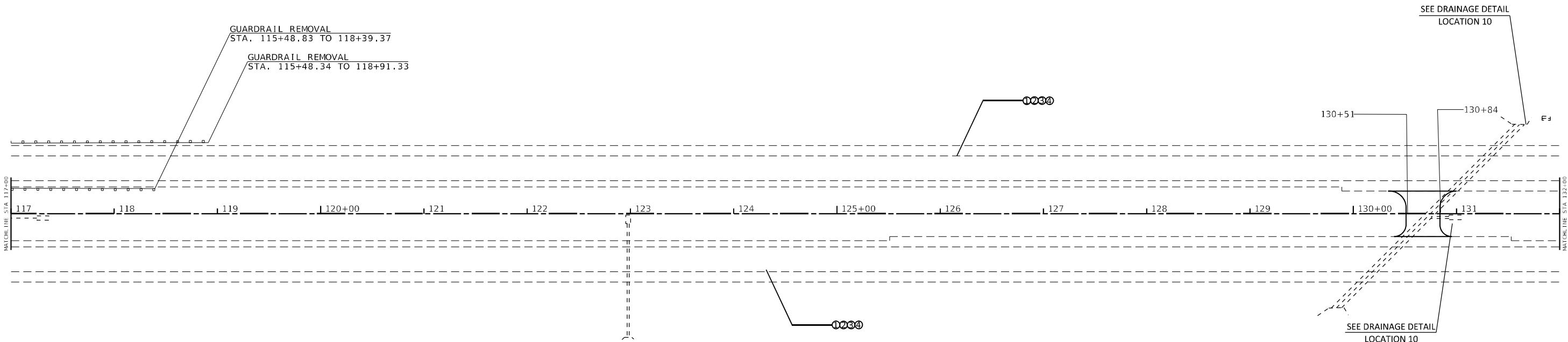
EXPANSION JOINT

HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: 43MODEL.NAMES
FILE: 43MODEL.STYLES

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	DRAWN -	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2		240	74
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -					CONTRACT NO. 68C45				
	PLOT DATE = \$DATE\$	DATE -	REVISED -		SCALE:	SHEET	OF SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT		



LEGEND

①

HMA SURFACE REMOVAL, 4"

②

POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③

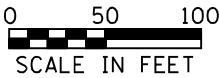
POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

④

POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

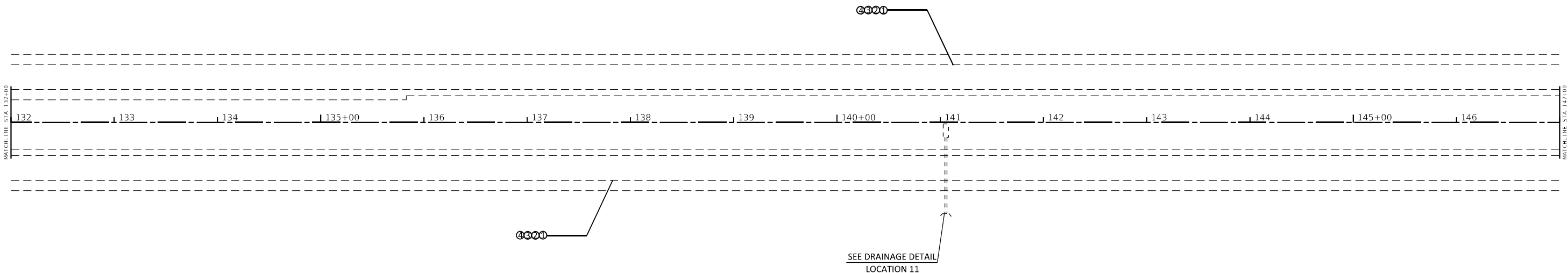
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

HMA SURFACE REMOVAL BUTT JOINTHMA SURFACE REMOVAL, VARIABLE DEPTHHMA SURFACE REMOVAL, 3"EXPANSION JOINTHMA SURFACE REMOVAL 2", 2" SMA SURFACE

MODEL: \\MODEL\NAMES
FILE NAMES: STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	75
	PLOT DATE = \$DATE\$	DATE -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
								ILLINOIS FED. AID PROJECT				



LEGEND

①

HMA SURFACE REMOVAL, 4"

②

POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③

POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

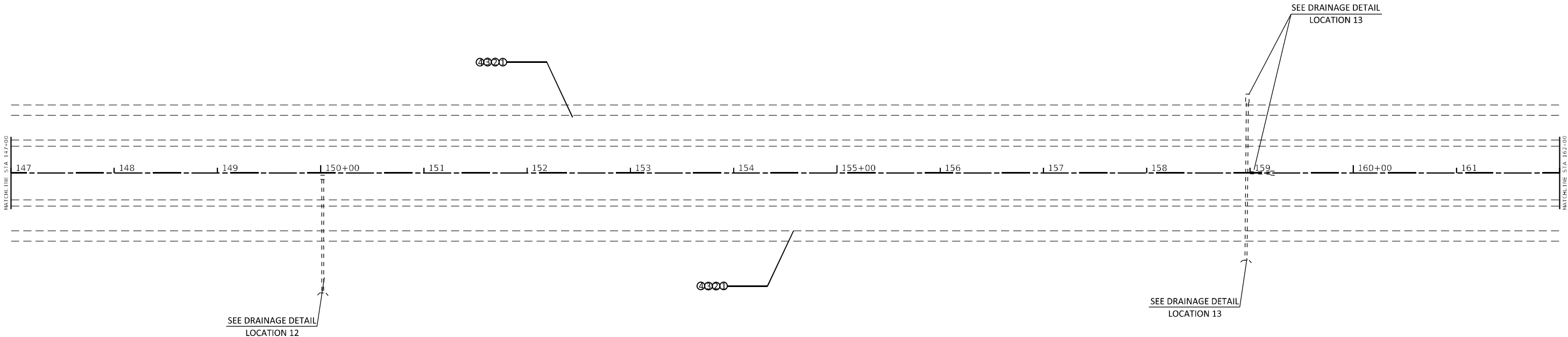
④

POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.HMA SURFACE REMOVAL BUTT JOINTHMA SURFACE REMOVAL, VARIABLE DEPTHHMA SURFACE REMOVAL, 3"EXPANSION JOINTHMA SURFACE REMOVAL 2", 2" SMA SURFACE

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES	CHECKED -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	76
	PLOT DATE = \$DATES	DATE -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
								ILLINOIS FED. AID PROJECT				



LEGEND

① HMA SURFACE REMOVAL, 4"

② POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

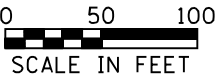
HMA SURFACE REMOVAL BUTT JOINT

HMA SURFACE REMOVAL, VARIABLE DEPTH

HMA SURFACE REMOVAL, 3"

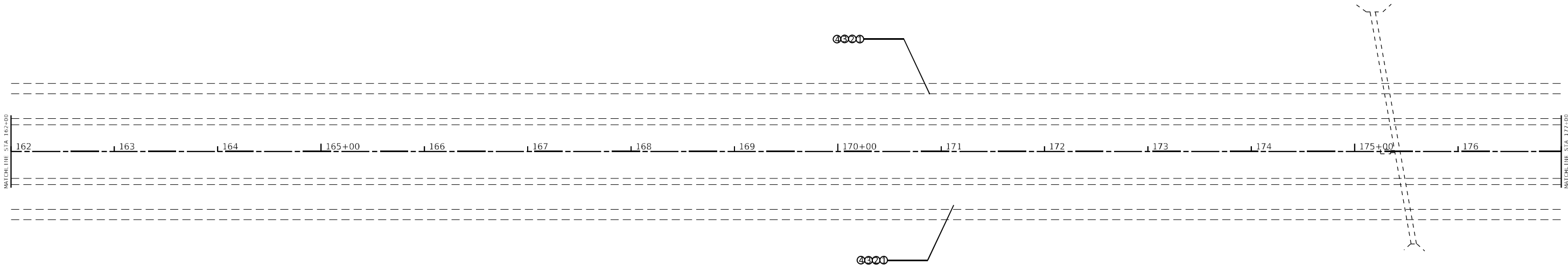
EXPANSION JOINT

HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: \\MODEL\NAMES
FILE NAMES: STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	77
	PLOT DATE = \$DATES\$	CHECKED -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
		DATE -	REVISED -					ILLINOIS FED. AID PROJECT				

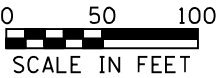


LEGEND

- ① HMA SURFACE REMOVAL, 4"
- ② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
- ③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
- ④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

- HMA SURFACE REMOVAL BUTT JOINT
- HMA SURFACE REMOVAL, VARIABLE DEPTH
- HMA SURFACE REMOVAL, 3"
- EXPANSION JOINT
- HMA SURFACE REMOVAL 2", 2" SMA SURFACE

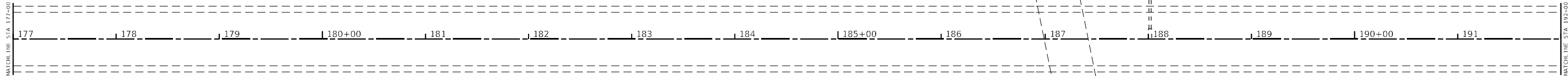


MODEL: \\MODEL\NAMES
FILE NAMES: STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	78
	PLOT SCALE = \$SCALES\$	CHECKED -	REVISED -					CONTRACT NO. 68C45				
	PLOT DATE = \$DATES\$	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT	

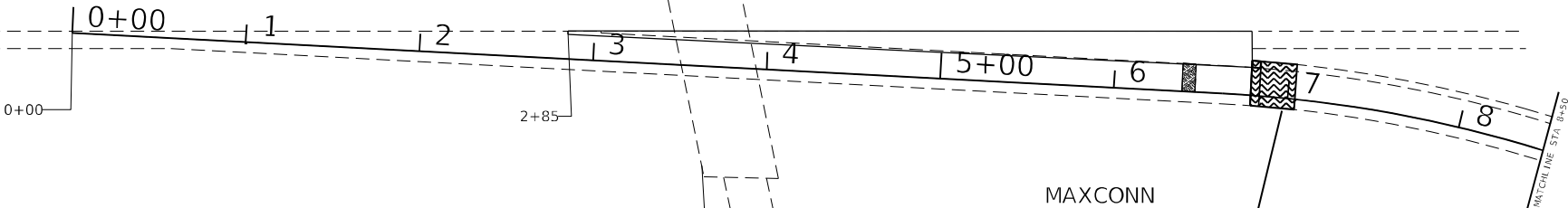


FARMINGTON ROAD



4320

4320



S.N. 072-0118

SEE MAXWELL ROAD INTERCHANGE
BUTT JOINT AND TAPER DETAIL

LEGEND

①

HMA SURFACE REMOVAL, 4"

②

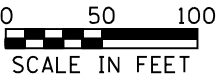
POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③

POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

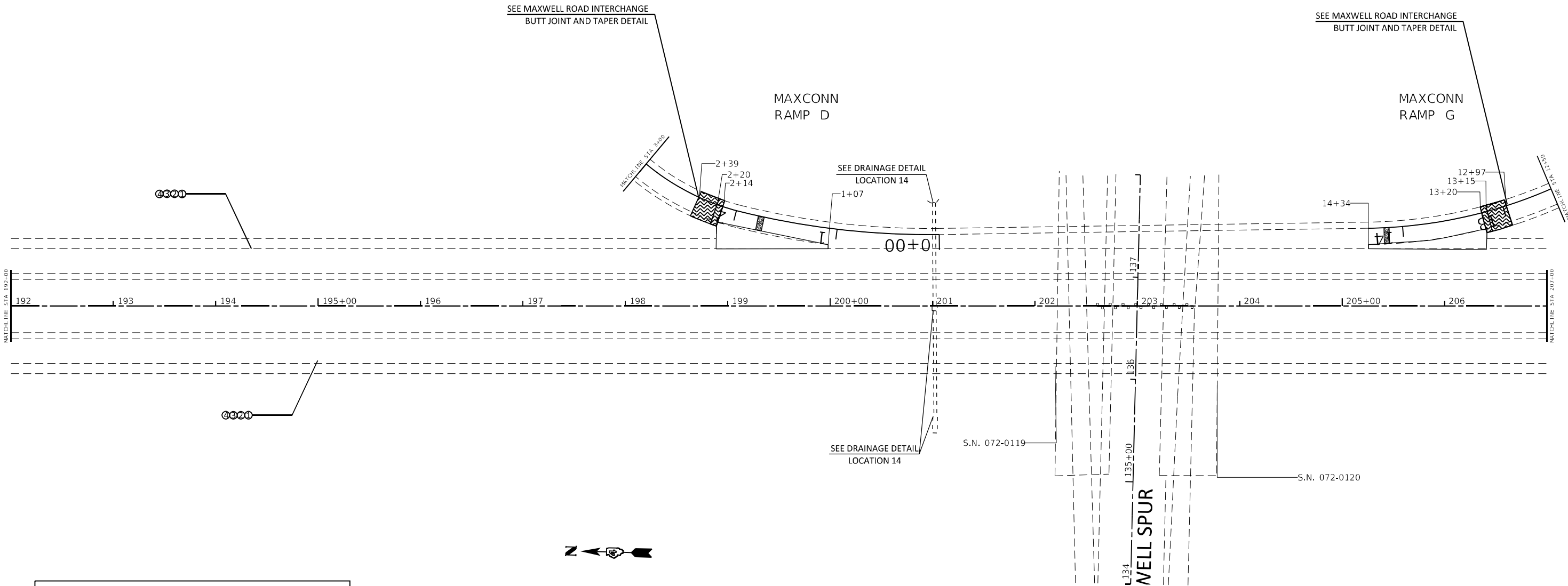
④

POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.HMA SURFACE REMOVAL BUTT JOINTHMA SURFACE REMOVAL, VARIABLE DEPTHHMA SURFACE REMOVAL, 3"EXPANSION JOINTHMA SURFACE REMOVAL 2", 2" SMA SURFACE

MODEL: 31MODEL.NAMES
FILE: 31MODEL.STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	79
	PLOT DATE = \$DATES\$	CHECKED -	REVISED -					CONTRACT NO. 68C45				
		DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT	



LEGEND

①

HMA SURFACE REMOVAL, 4"

②

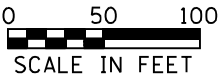
POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③

POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

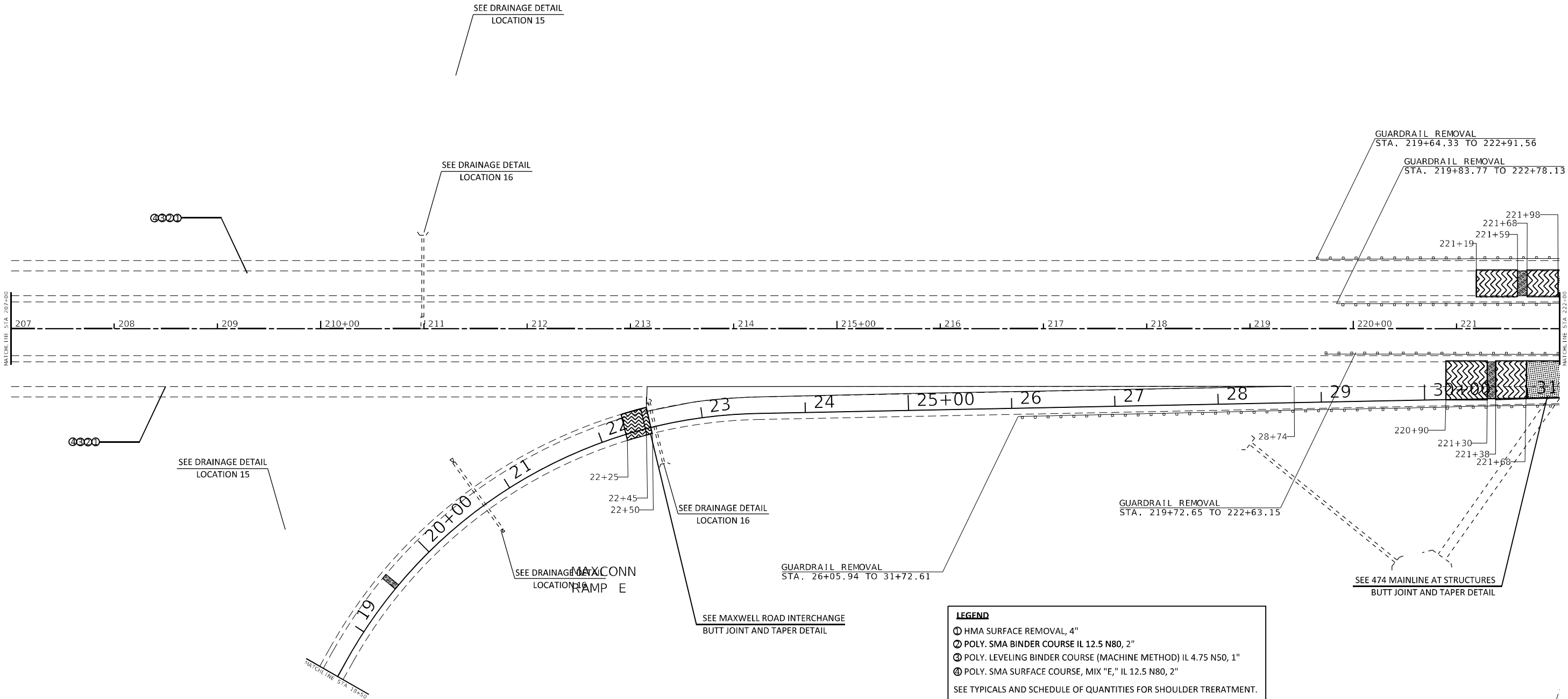
④

POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.HMA SURFACE REMOVAL BUTT JOINTHMA SURFACE REMOVAL, VARIABLE DEPTHHMA SURFACE REMOVAL, 3"EXPANSION JOINTHMA SURFACE REMOVAL 2", 2" SMA SURFACE

MODEL: \\MODEL\NAMES
FILE NAMES: STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	80
	PLOT DATE = \$DATES\$	CHECKED -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
		DATE -	REVISED -					ILLINOIS FED. AID PROJECT				

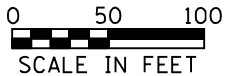


LEGEND

- ① HMA SURFACE REMOVAL, 4"
- ② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
- ③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
- ④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

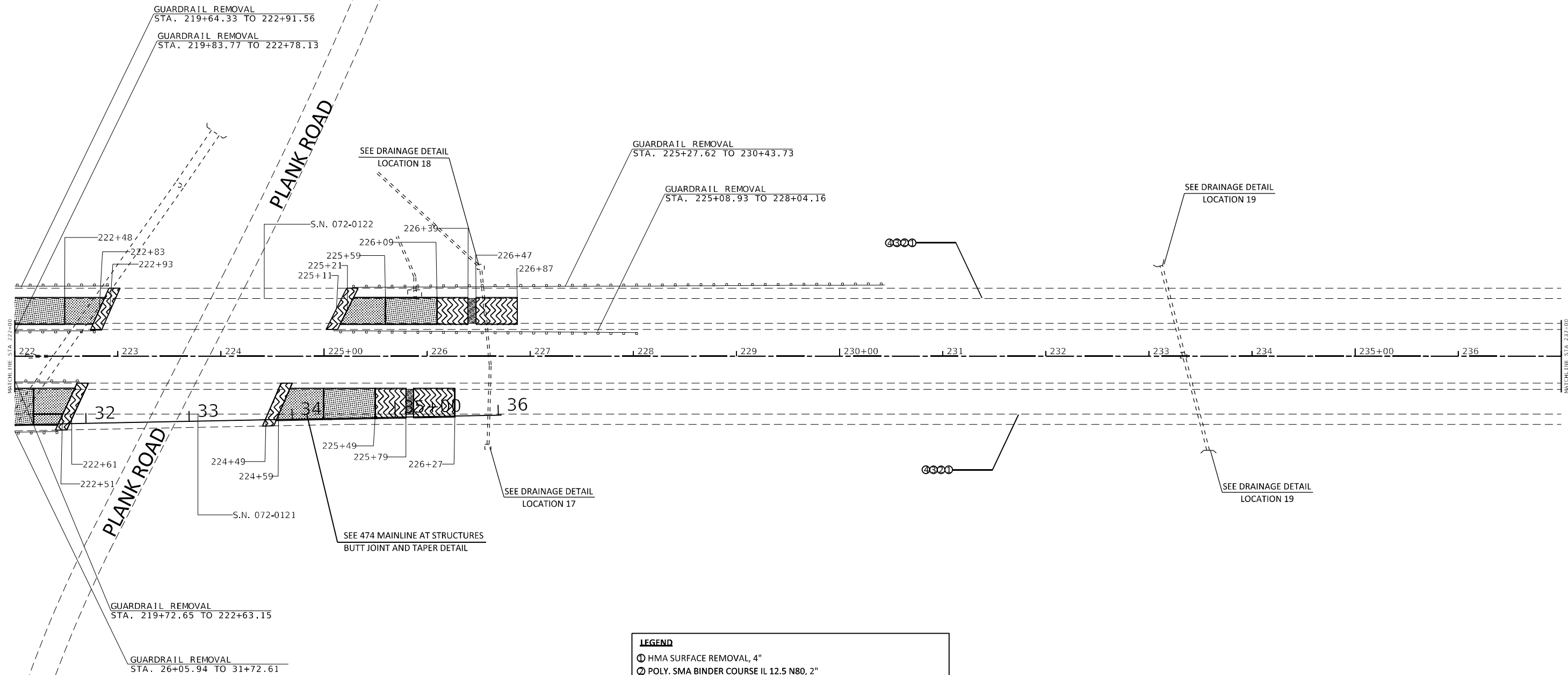
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMP'S TRERATMENT.

	HMA SURFACE REMOVAL BUTT JOINT
	HMA SURFACE REMOVAL, VARIABLE DEPTH
	HMA SURFACE REMOVAL, 3"
	EXPANSION JOINT
	HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	81
	PLOT DATE = \$DATES\$	CHECKED -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
		DATE -	REVISED -					ILLINOIS FED. AID PROJECT				



LEGEND

- ① HMA SURFACE REMOVAL, 4"
- ② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
- ③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
- ④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

-  HMA SURFACE REMOVAL BUTT JOINT
-  HMA SURFACE REMOVAL, VARIABLE DEPTH
-  HMA SURFACE REMOVAL, 3"
-  EXPANSION JOINT
-  HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: 43MODEL.NAMES
FILE: 43MODEL.STYLES

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES	CHECKED -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	82
	PLOT DATE = \$DATES	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	CONTRACT NO. 68C45	
											ILLINOIS	FED. AID PROJECT



CLOSEN ROAD

CLOSEN ROAD

S.N. 072-0123

LEGEND

- ① HMA SURFACE REMOVAL, 4"
- ② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
- ③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
- ④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

- HMA SURFACE REMOVAL BUTT JOINT
- HMA SURFACE REMOVAL, VARIABLE DEPTH
- HMA SURFACE REMOVAL, 3"
- EXPANSION JOINT
- HMA SURFACE REMOVAL 2", 2" SMA SURFACE

SEE DRAINAGE DETAIL
LOCATION 20

SEE DRAINAGE DETAIL
LOCATION 21

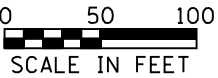
GUARDRAIL REMOVAL
STA. 250+23.27 TO 251+76.25

SEE 474 MAINLINE AT STRUCTURES
BUTT JOINT AND TAPER DETAIL

SEE DRAINAGE DETAIL
LOCATION 22

GUARDRAIL REMOVAL
STA. 248+60.17 TO 251+52.80

GUARDRAIL REMOVAL
STA. 245+37.99 TO 251+48.62



MODEL 43 MODEL NAMES
FILE NAMES: STYLES

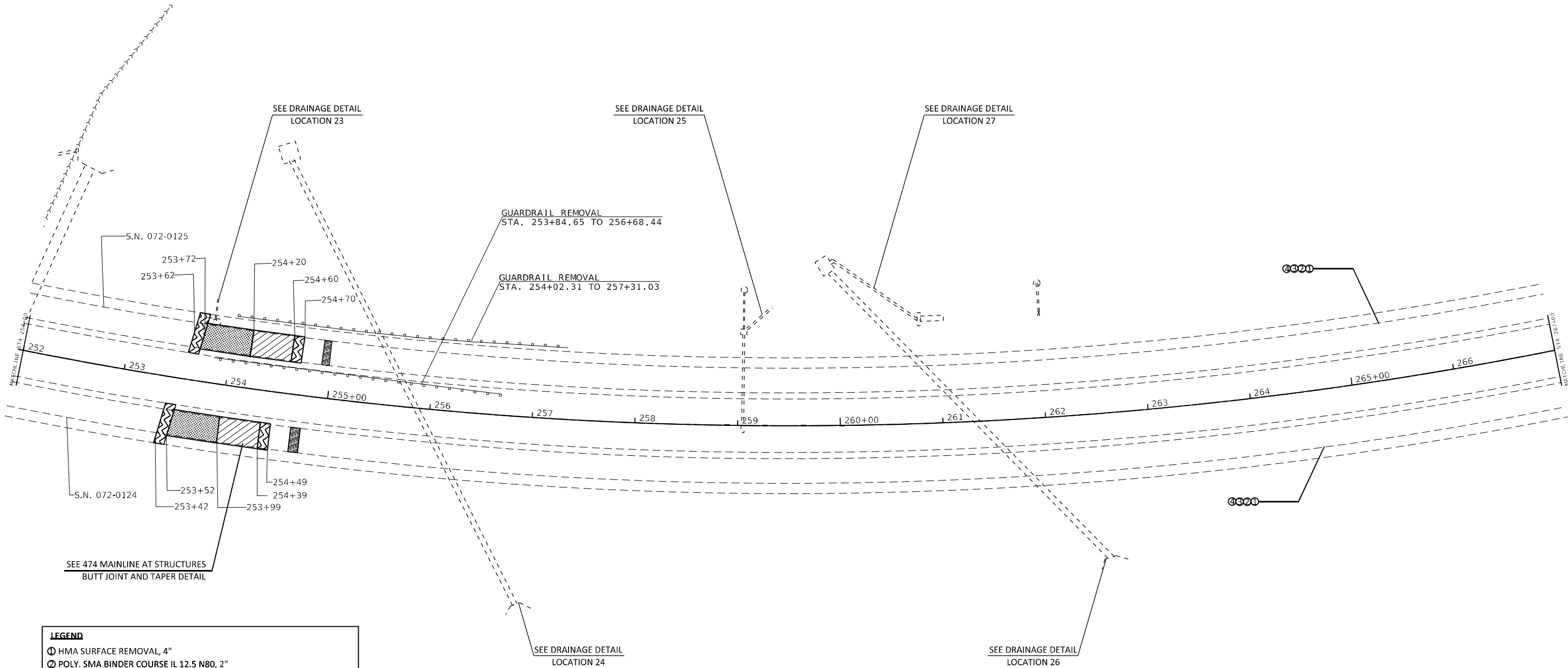
USER NAME = \$USERS\$	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATES\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED AND REMOVAL SHEETS

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72-(1)RS-3;(2,3,4)RS-2	PEOIRA	240	83
CONTRACT NO. 68C45				
		ILLINOIS	FED. AID PROJECT	



LEGEND

① HMA SURFACE REMOVAL, 4"
② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

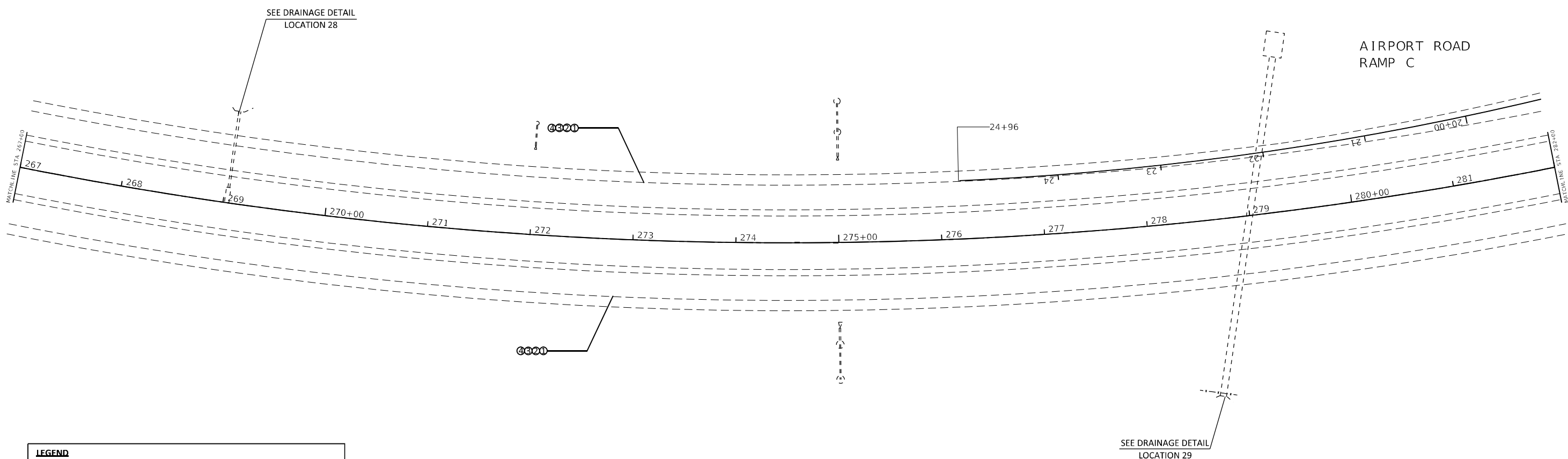
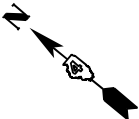
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

HMA SURFACE REMOVAL BUTT JOINT
 HMA SURFACE REMOVAL, VARIABLE DEPTH
 HMA SURFACE REMOVAL, 3"
 EXPANSION JOINT
 HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: 4401
FILE: 4401.DWG

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALE\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	84
	PLOT DATE = \$DATE\$	CHECKED -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
		DATE -	REVISED -					ILLINOIS FED. AID PROJECT				



LEGEND

① HMA SURFACE REMOVAL, 4"

② POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

 HMA SURFACE REMOVAL BUTT JOINT

 HMA SURFACE REMOVAL, VARIABLE DEPTH

 HMA SURFACE REMOVAL, 3"

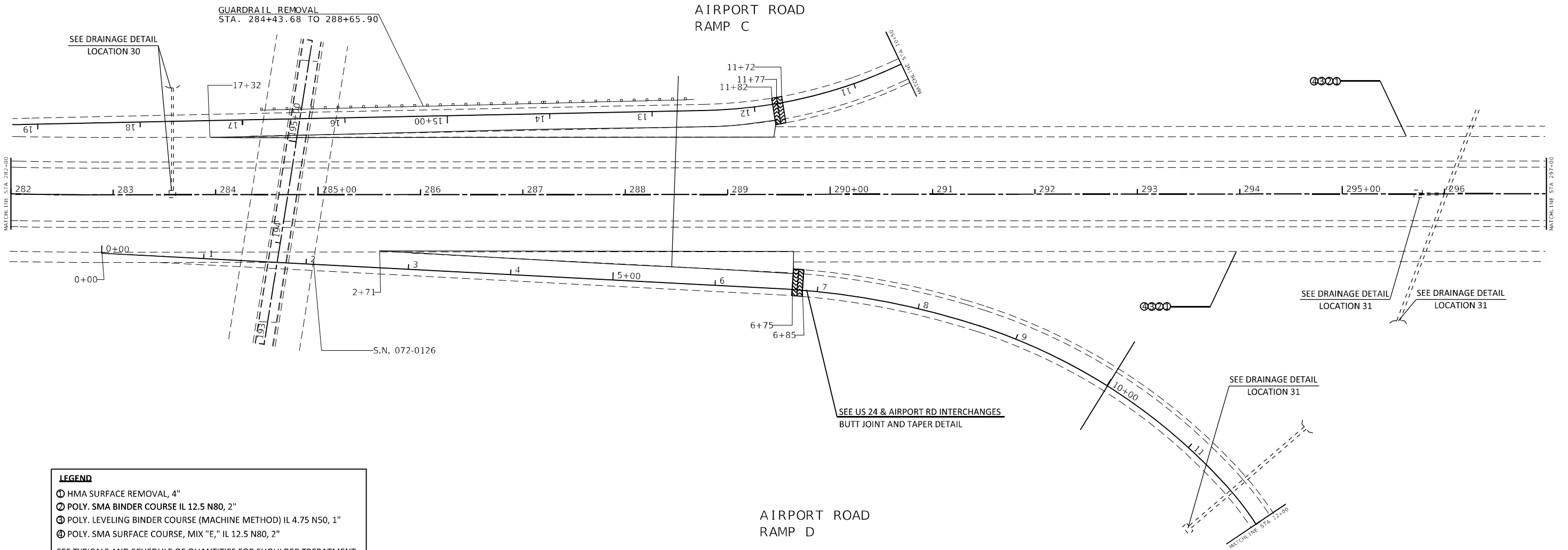
 EXPANSION JOINT

 HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: 4320
FILE: 4320.DWG

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES	CHECKED -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	85
	PLOT DATE = \$DATES	DATE -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
								ILLINOIS FED. AID PROJECT				



LEGEND

① HMA SURFACE REMOVAL, 4"

② POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

HMA SURFACE REMOVAL BUTT JOINT

HMA SURFACE REMOVAL, VARIABLE DEPTH

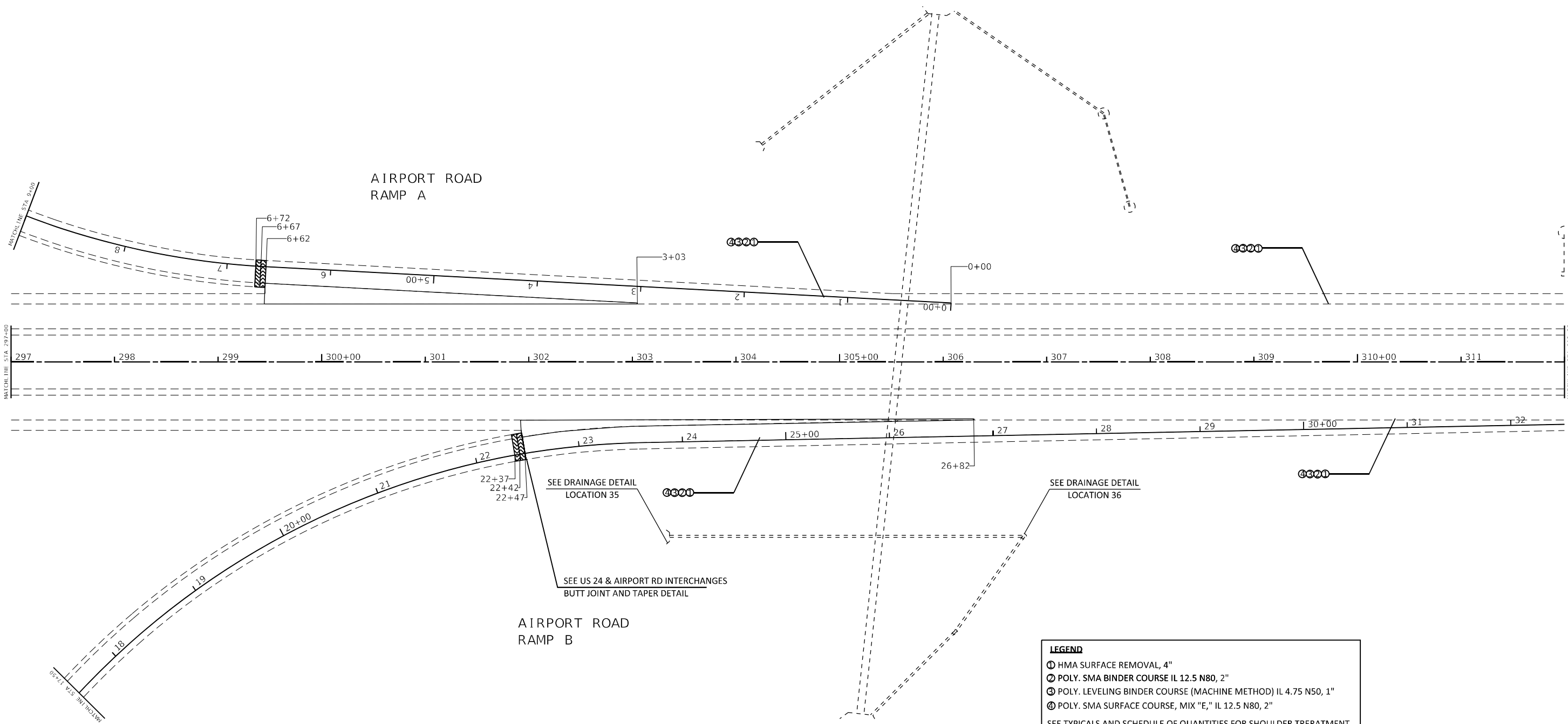
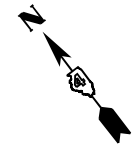
HMA SURFACE REMOVAL, 3"

EXPANSION JOINT

HMA SURFACE REMOVAL 2", 2" SMA SURFACE

MODEL: 43MODEL.NAMES
FILE: 43MODEL.STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	86
	PLOT DATE = \$DATES\$	CHECKED -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
		DATE -	REVISED -					ILLINOIS FED. AID PROJECT				



LEGEND

① HMA SURFACE REMOVAL, 4"

② POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

HMA SURFACE REMOVAL BUTT JOINT

HMA SURFACE REMOVAL, VARIABLE DEPTH

HMA SURFACE REMOVAL, 3"

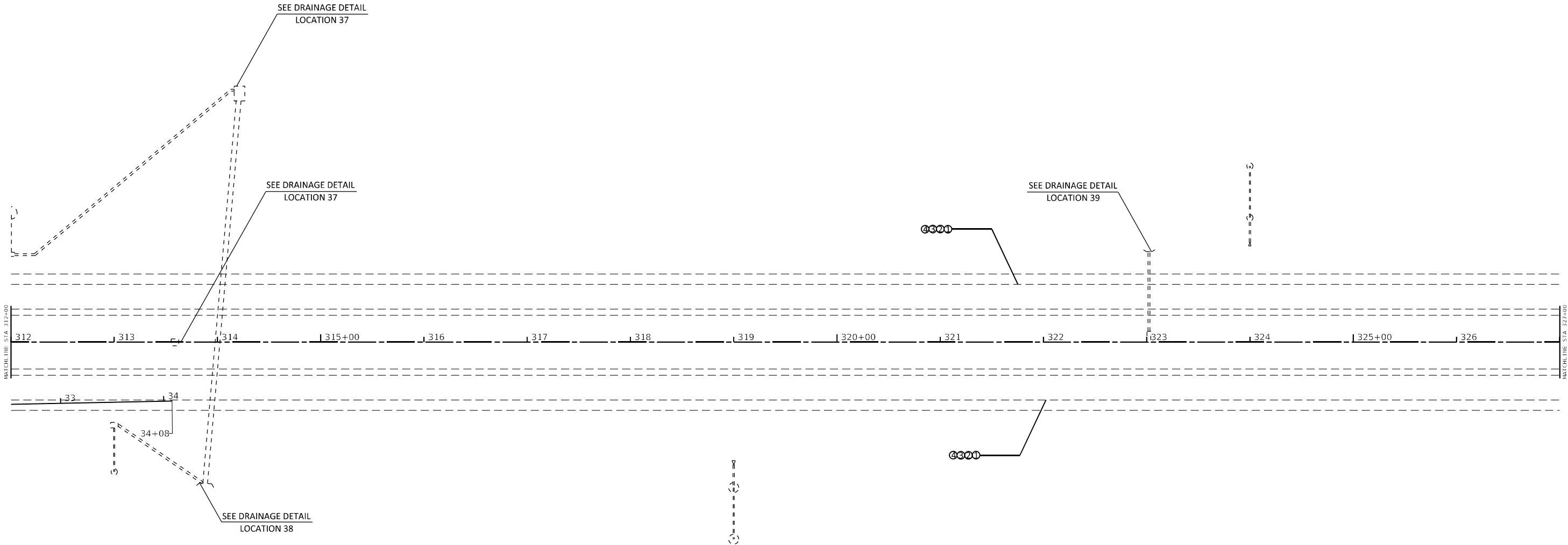
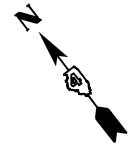
EXPANSION JOINT

HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: 43MODEL.NAMES
FILE: 43MODEL.STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS				F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES\$	CHECKED -	REVISED -						474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	87
	PLOT DATE = \$DATES\$	DATE -	REVISED -						CONTRACT NO. 68C45				
					SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT		



LEGEND

①

HMA SURFACE REMOVAL, 4"

②

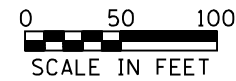
POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③

POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

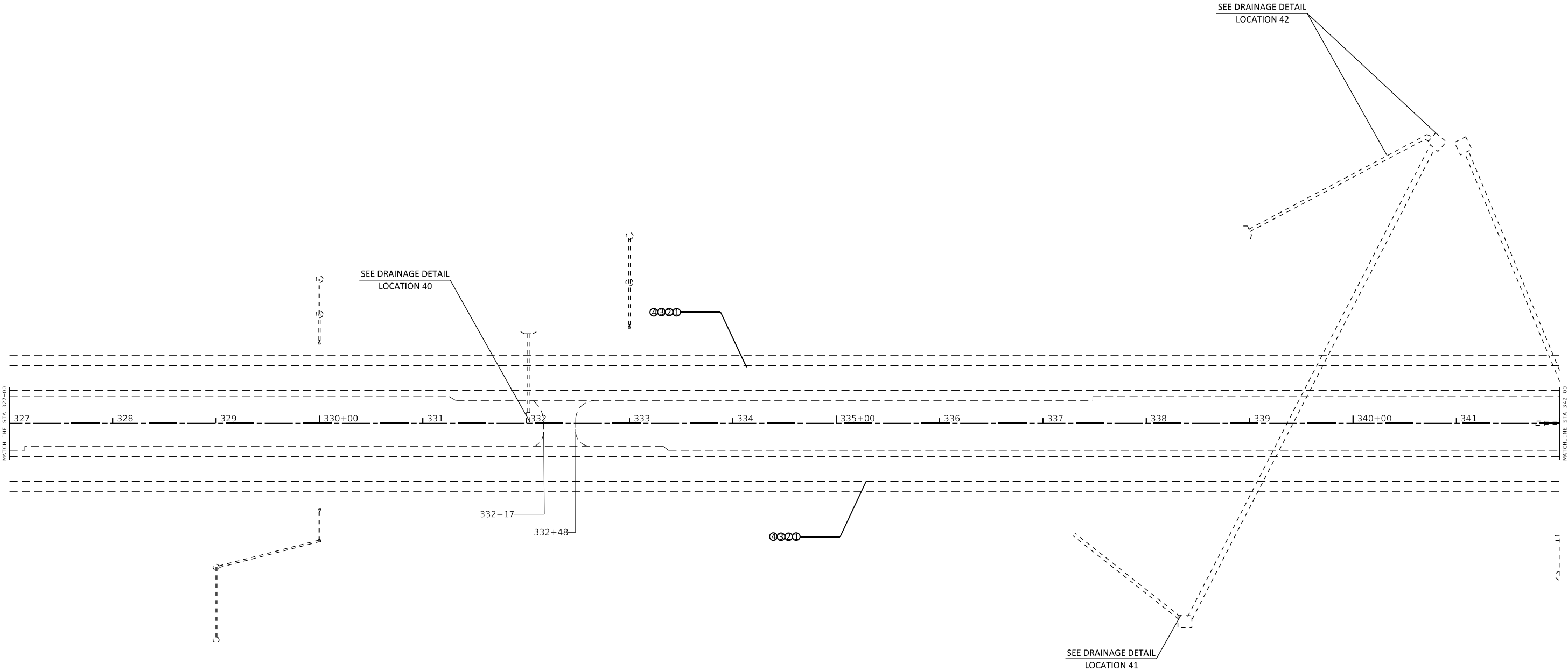
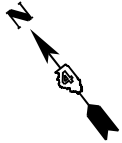
④

POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMP TRERATMENT.HMA SURFACE REMOVAL BUTT JOINTHMA SURFACE REMOVAL, VARIABLE DEPTHHMA SURFACE REMOVAL, 3"EXPANSION JOINTHMA SURFACE REMOVAL 2", 2" SMA SURFACE

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES\$	CHECKED -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	88
	PLOT DATE = \$DATES\$	DATE -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
								ILLINOIS FED. AID PROJECT				



LEGEND

①

HMA SURFACE REMOVAL, 4"

②

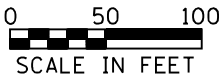
POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③

POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

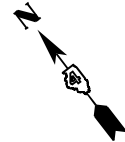
④

POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.HMA SURFACE REMOVAL BUTT JOINTHMA SURFACE REMOVAL, VARIABLE DEPTHHMA SURFACE REMOVAL, 3"EXPANSION JOINTHMA SURFACE REMOVAL 2", 2" SMA SURFACE

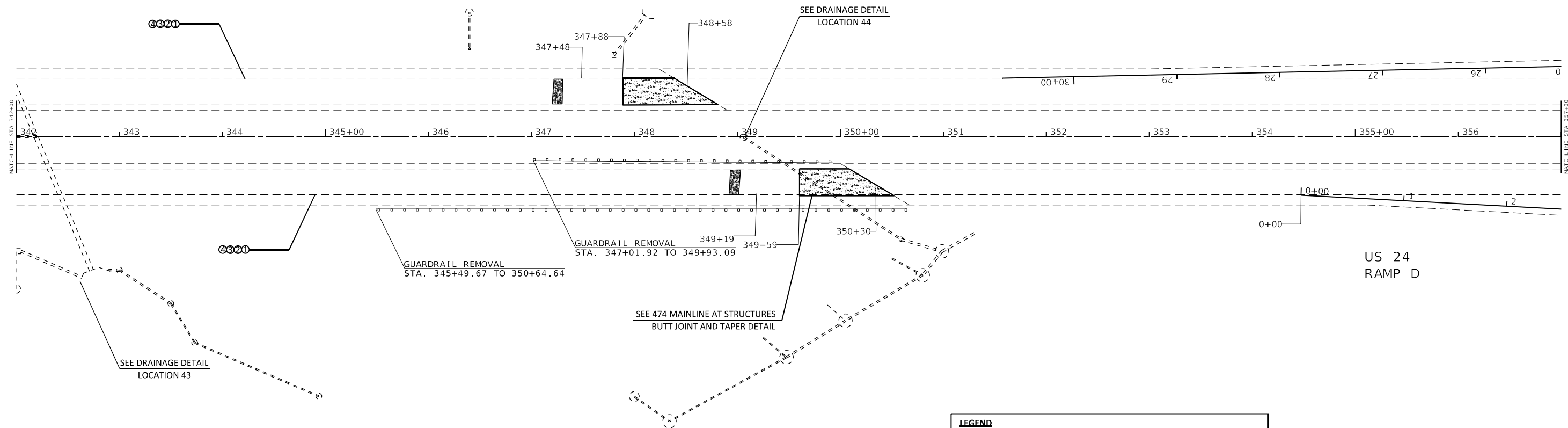
MODEL: 43MODEL.NAMES
FILE: 43MODEL.STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS				F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN -	REVISED -						474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	89
	PLOT SCALE = \$SCALES\$	CHECKED -	REVISED -		CONTRACT NO. 68C45								
	PLOT DATE = \$DATES\$	DATE -	REVISED -		SCALE:	SHEET	OF SHEETS	STA.	TO STA.				
					ILLINOIS FED. AID PROJECT								



US 24
RAMP A

US 24
RAMP D



LEGEND

- ① HMA SURFACE REMOVAL, 4"
- ② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
- ③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
- ④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

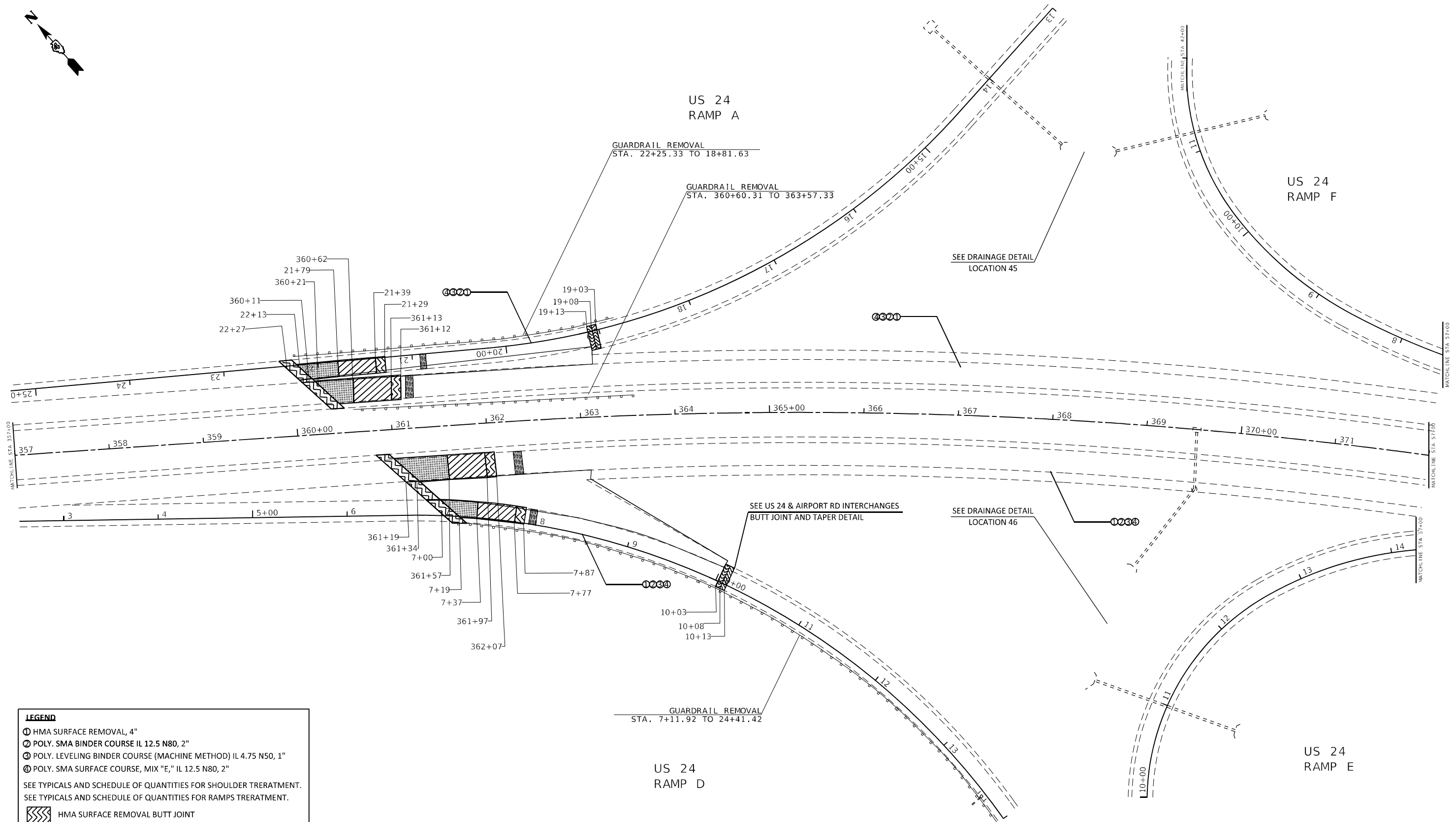
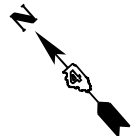
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

- [Pattern] HMA SURFACE REMOVAL BUTT JOINT
- [Pattern] HMA SURFACE REMOVAL, VARIABLE DEPTH
- [Pattern] HMA SURFACE REMOVAL, 3"
- [Pattern] EXPANSION JOINT
- [Pattern] HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

	USER NAME = \$USER\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALE\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	90
	PLOT DATE = \$DATE\$	CHECKED -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
		DATE -	REVISED -					ILLINOIS FED. AID PROJECT				

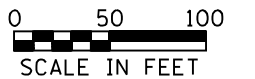


LEGEND

① HMA SURFACE REMOVAL, 4"
② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

HMA SURFACE REMOVAL BUTT JOINT
 HMA SURFACE REMOVAL, VARIABLE DEPTH
 HMA SURFACE REMOVAL, 3"
 EXPANSION JOINT
 HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: 44001
FILE: 44001.DWG

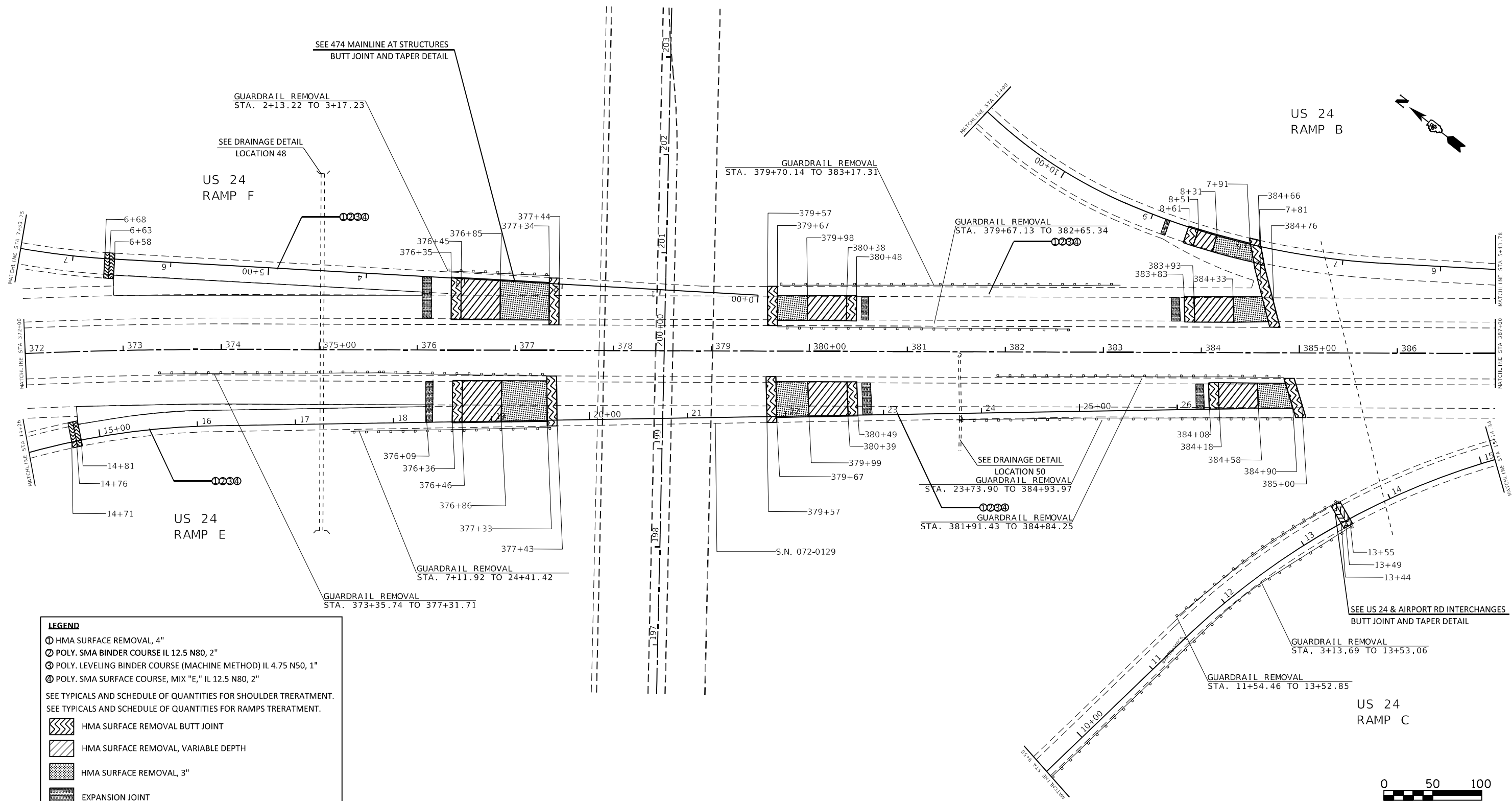
USER NAME = \$USERS	DESIGNED -	REVISED -
DRAWN -	REVISED -	
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED AND REMOVAL SHEETS

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	91
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



LEGEND

① HMA SURFACE REMOVAL, 4"

② POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

HMA SURFACE REMOVAL BUTT JOINT

HMA SURFACE REMOVAL, VARIABLE DEPTH

HMA SURFACE REMOVAL, 3"

EXPANSION JOINT

HMA SURFACE REMOVAL 2", 2" SMA SURFACE

MODEL: 43MODEL.NAMES
FILE: 43MODEL.STYLES

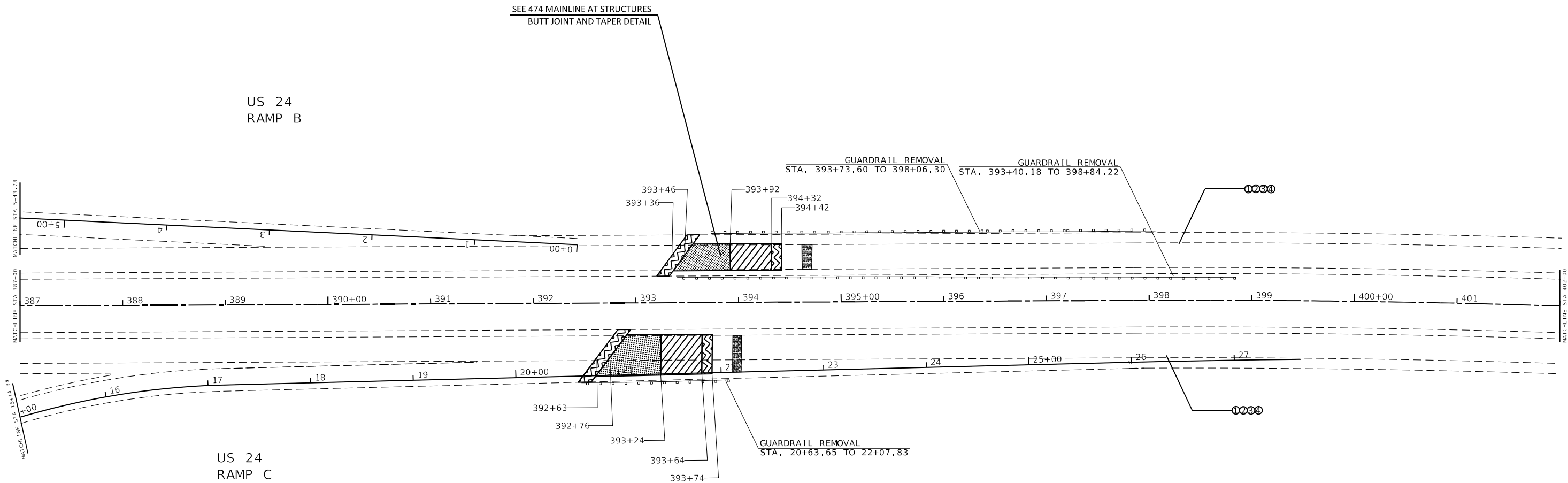
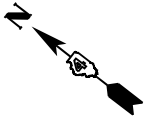
USER NAME = \$USERS\$	DESIGNED -	REVISED -
DRAWN -	REVISED -	
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED AND REMOVAL SHEETS

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	92
CONTRACT NO. 68C45				
ILLINOIS FED. AID PROJECT				



LEGEND

①

HMA SURFACE REMOVAL, 4"

②

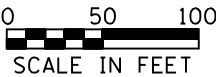
POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③

POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

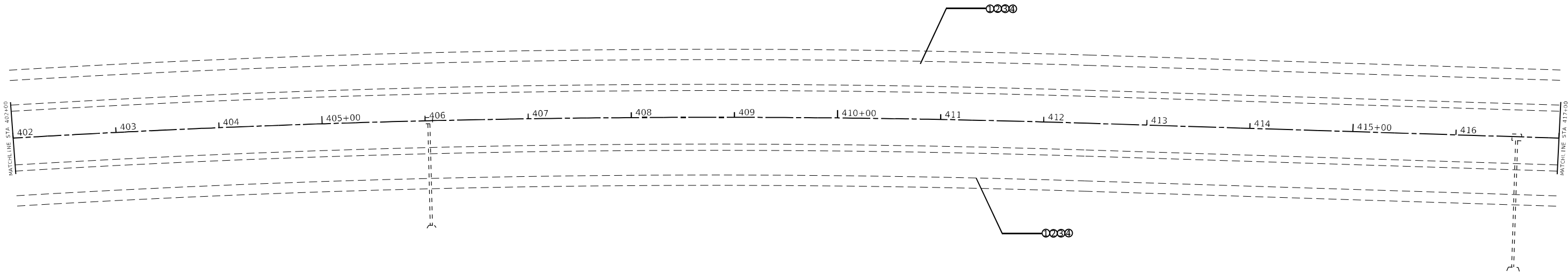
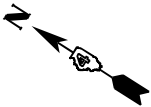
④

POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMP'S TRERATMENT.HMA SURFACE REMOVAL BUTT JOINTHMA SURFACE REMOVAL, VARIABLE DEPTHHMA SURFACE REMOVAL, 3"EXPANSION JOINTHMA SURFACE REMOVAL 2", 2" SMA SURFACE

MODEL: \\MODEL\NAMES
FILE: NAMES: STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	DRAWN -	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	93
	PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -					CONTRACT NO. 68C45				
	PLOT DATE = \$DATE\$	DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT	



LEGEND

①

HMA SURFACE REMOVAL, 4"

②

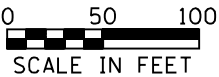
POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③

POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

④

POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPs TRERATMENT.HMA SURFACE REMOVAL BUTT JOINTHMA SURFACE REMOVAL, VARIABLE DEPTHHMA SURFACE REMOVAL, 3"EXPANSION JOINTHMA SURFACE REMOVAL 2", 2" SMA SURFACE

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

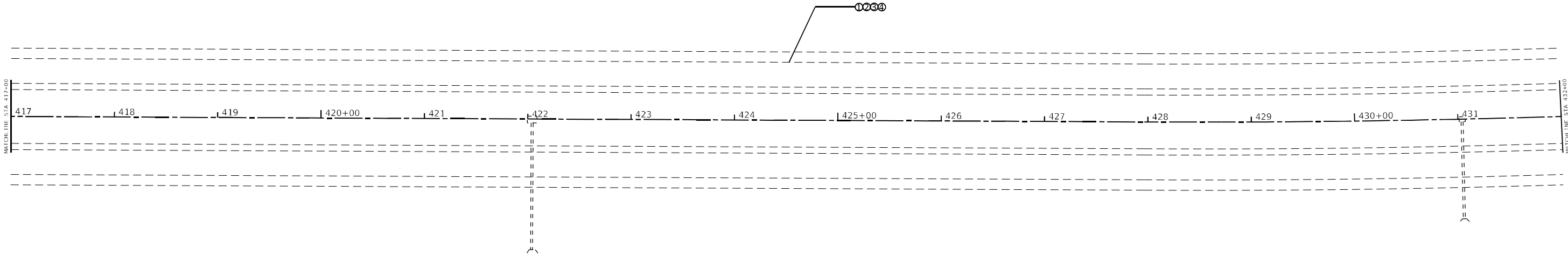
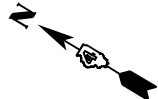
	USER NAME = \$USERS\$	DESIGNED -	REVISED -
		DRAWN -	REVISED -
	PLOT SCALE = \$SCALES\$	CHECKED -	REVISED -
	PLOT DATE = \$DATES\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED AND REMOVAL SHEETS

SCALE:	SHEET	OF	SHEETS	STA.	TO STA.
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F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	94
CONTRACT NO. 68C45				
		ILLINOIS	FED. AID PROJECT	



LEGEND

①

HMA SURFACE REMOVAL, 4"

②

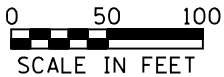
POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③

POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

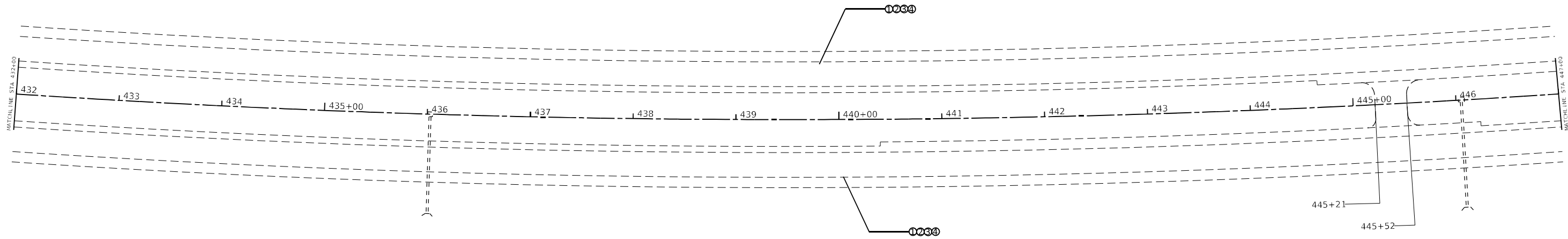
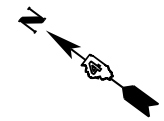
④

POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.HMA SURFACE REMOVAL BUTT JOINTHMA SURFACE REMOVAL, VARIABLE DEPTHHMA SURFACE REMOVAL, 3"EXPANSION JOINTHMA SURFACE REMOVAL 2", 2" SMA SURFACE

MODEL: 43MODELNAME\$
FILE NAME: 37123

	USER NAME = \$USER\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALE\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	95
	PLOT DATE = \$DATE\$	CHECKED -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
		DATE -	REVISED -					ILLINOIS FED. AID PROJECT				



LEGEND

① HMA SURFACE REMOVAL, 4"

② POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPs TRERATMENT.

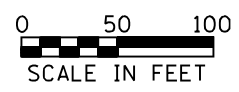
HMA SURFACE REMOVAL BUTT JOINT

HMA SURFACE REMOVAL, VARIABLE DEPTH

HMA SURFACE REMOVAL, 3"

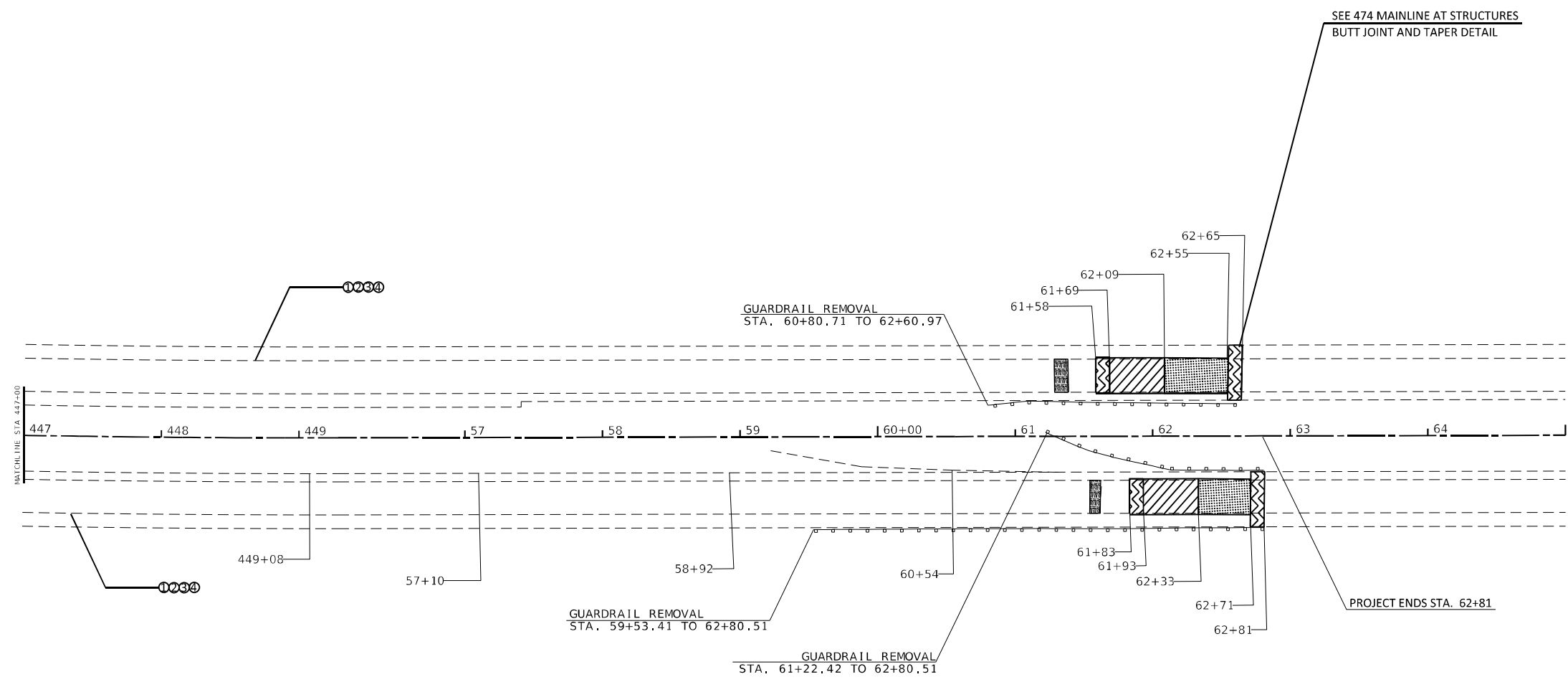
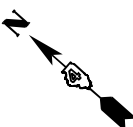
EXPANSION JOINT

HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: \\MODEL\NAMES
FILE NAMES: STYLES

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.:	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES\$	CHECKED -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	96
	PLOT DATE = \$DATES\$	DATE -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
								ILLINOIS FED. AID PROJECT				



LEGEND

① HMA SURFACE REMOVAL, 4"

② POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

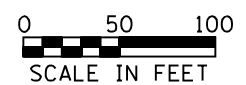
HMA SURFACE REMOVAL BUTT JOINT

HMA SURFACE REMOVAL, VARIABLE DEPTH

HMA SURFACE REMOVAL, 3"

EXPANSION JOINT

HMA SURFACE REMOVAL 2", 2" SMA SURFACE



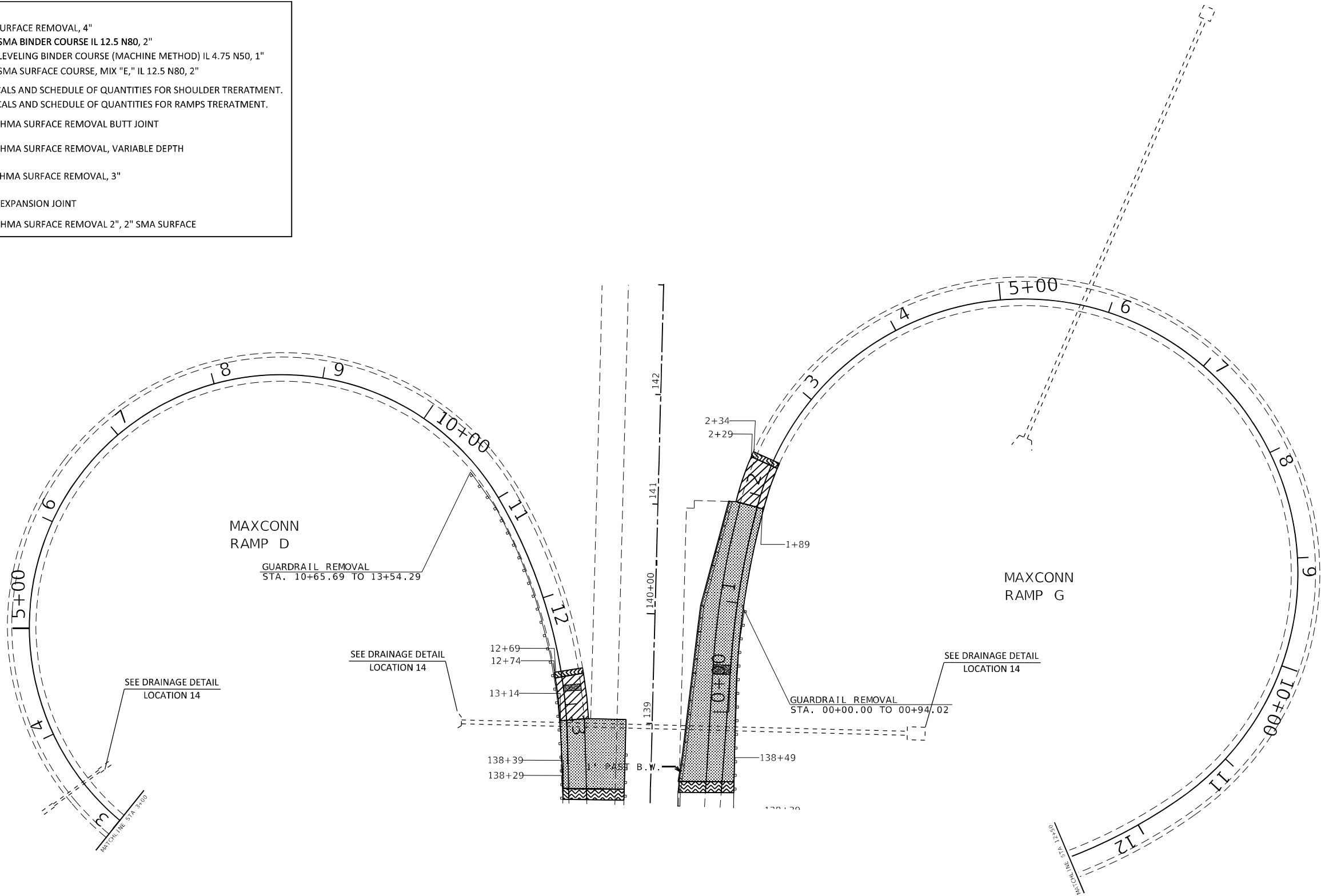
MODEL: 4401
FILE: 4401.DWG

	USER NAME = \$USERS\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.:	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	DRAWN -	REVIS	REVIS					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	97
	PLOT SCALE = \$SCALES\$	CHECKED -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
	PLOT DATE = \$DATES\$	DATE -	REVISED -					ILLINOIS FED. AID PROJECT				

LEGEND
① HMA SURFACE REMOVAL, 4"
② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

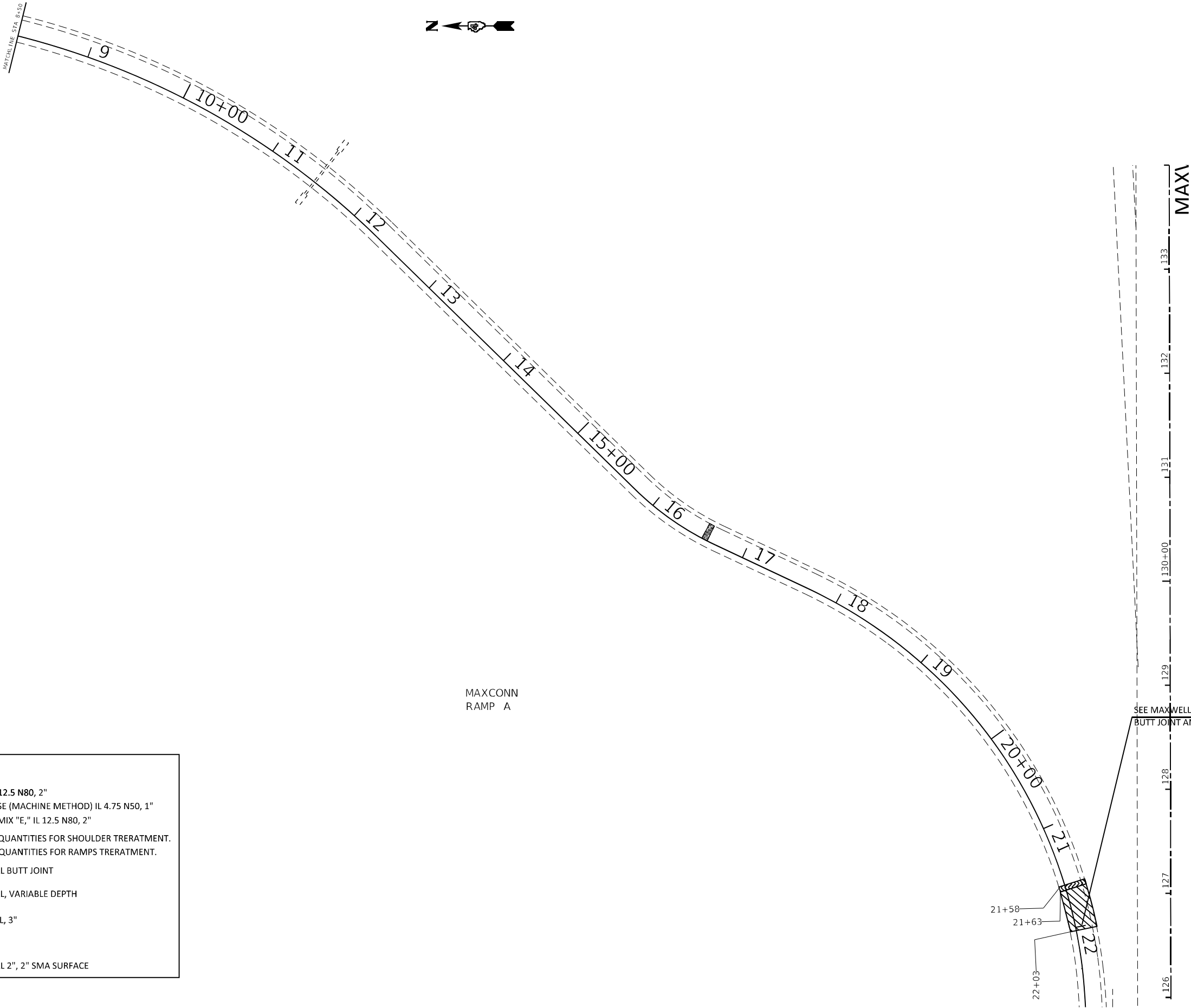
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPs TRERATMENT.

[Pattern] HMA SURFACE REMOVAL BUTT JOINT
[Pattern] HMA SURFACE REMOVAL, VARIABLE DEPTH
[Pattern] HMA SURFACE REMOVAL, 3"
[Pattern] EXPANSION JOINT
[Pattern] HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: 43MODEL.NAMES
FILE: 43MODEL.STYLES

	USER NAME = \$USER\$	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALE\$	DRAWN -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	98
	PLOT DATE = \$DATE\$	CHECKED -	REVISED -					CONTRACT NO. 68C45				
		DATE -	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT	



LEGEND

① HMA SURFACE REMOVAL, 4"

② POLY. SMA BINDER COURSE IL 12.5 N80, 2"

③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"

④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPS TRERATMENT.

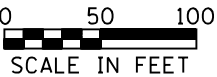
HMA SURFACE REMOVAL BUTT JOINT

HMA SURFACE REMOVAL, VARIABLE DEPTH

HMA SURFACE REMOVAL, 3"

EXPANSION JOINT

HMA SURFACE REMOVAL 2", 2" SMA SURFACE



MODEL: 31MODEL.NAMES
FILE: 31MODELS.STYLES

	USER NAME = \$USERS	DESIGNED -	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	PROPOSED AND REMOVAL SHEETS			F.A.I. RTE.:	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = \$SCALES	CHECKED -	REVISED -					474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	99
	PLOT DATE = \$DATES	DATE -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			CONTRACT NO. 68C45				
								ILLINOIS FED. AID PROJECT				

MODEL: \\MODEL\NAMES
FILE: \\MODEL\STYLES

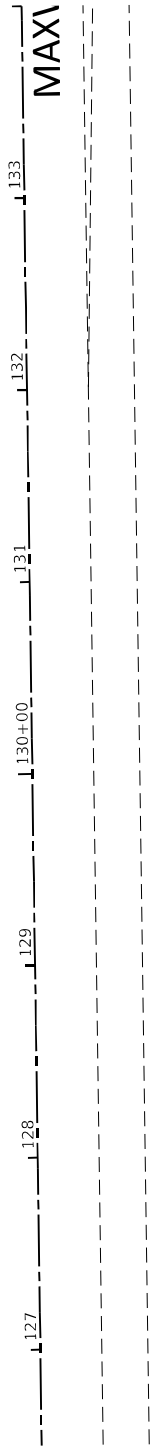
USER NAME = \$USER\$	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED -	REVISED -
PLOT DATE = \$DATE\$	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

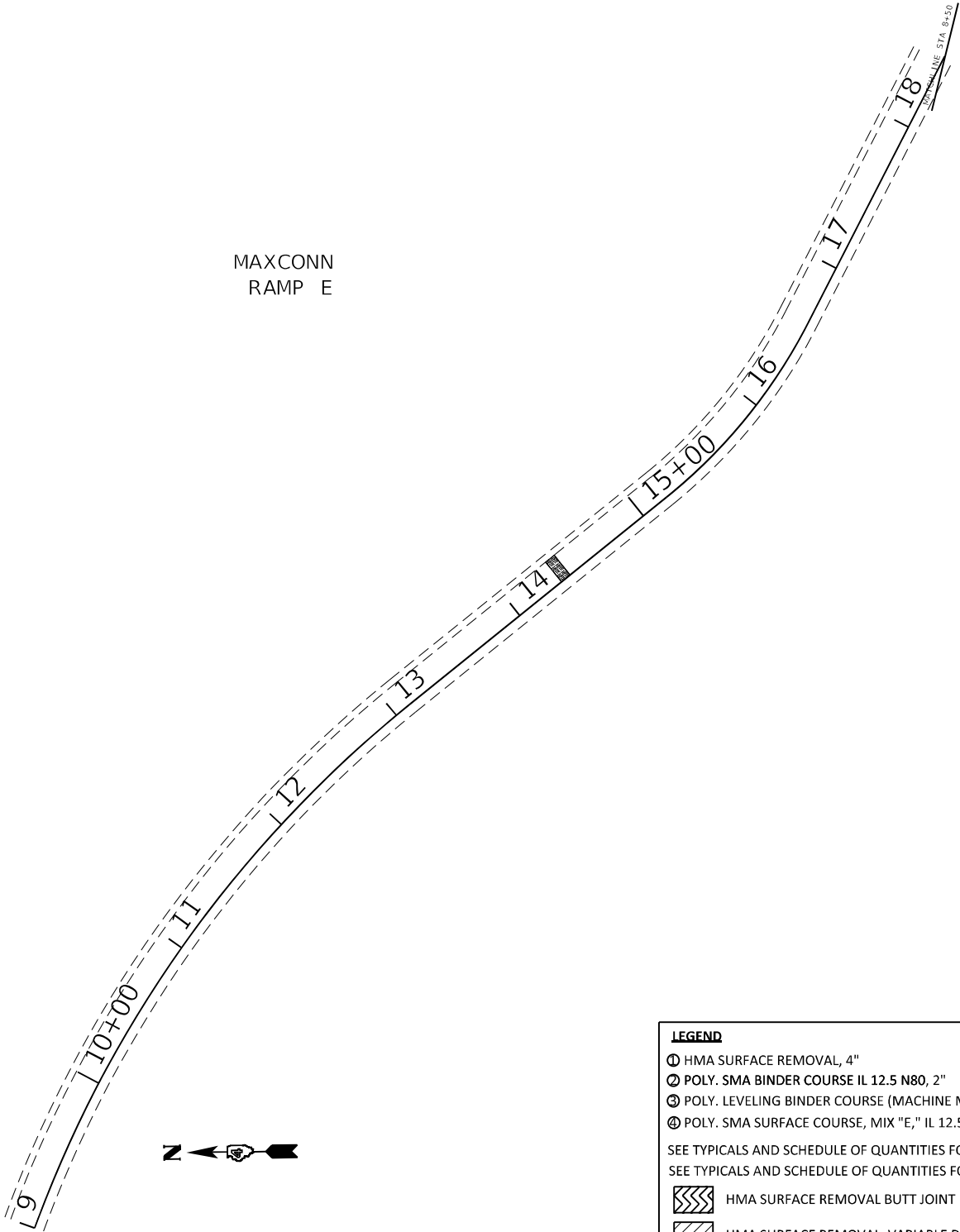
PROPOSED AND REMOVAL SHEETS

SCALE: SHEET OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
474	72-(1)RS-3;(2,3,4)RS-2	PEORIA	240	100
CONTRACT NO. 68C45				
		ILLINOIS	FED. AID PROJECT	



MAXCONN
RAMP E



LEGEND

- ① HMA SURFACE REMOVAL, 4"
- ② POLY. SMA BINDER COURSE IL 12.5 N80, 2"
- ③ POLY. LEVELING BINDER COURSE (MACHINE METHOD) IL 4.75 N50, 1"
- ④ POLY. SMA SURFACE COURSE, MIX "E," IL 12.5 N80, 2"

SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR SHOULDER TRERATMENT.
SEE TYPICALS AND SCHEDULE OF QUANTITIES FOR RAMPs TRERATMENT.

- HMA SURFACE REMOVAL BUTT JOINT
- HMA SURFACE REMOVAL, VARIABLE DEPTH
- HMA SURFACE REMOVAL, 3"
- EXPANSION JOINT
- HMA SURFACE REMOVAL 2", 2" SMA SURFACE

