11-5-2021 LETTING ITEM 095

IL 192 AND 140TH ST W

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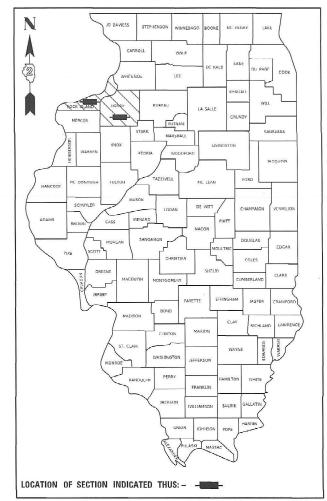
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STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

D-92-025-16



PROPOSED HIGHWAY PLANS

VARIOUS ROUTES
SECTION D2 SW2016-1
PROJECT STP-4LP3(180)
ADA SIDEWALK IMPROVEMENTS
HENRY AND ROCK ISLAND COUNTIES

C-92-017-19

R₂E

OSCO RD / NORTH ST,
N RAILROAD ST AND SOUTH ST
OSCO TOWNSHIP: SECTION 28, 29

R2E

R2E

CUTY

INDIVIDUAL STATE OF THE STATE OF

IL 81 / MULBERRY ST, LOCUST ST AND ELM ST ANDOVER TOWNSHIP: SECTION 8 17

IL 17 / DIVISION ST AND E 3RD ST

OXFORD TOWNSHIP: SECTION 25
CLOVER TOWNSHIP: SECTION 30

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

> US 150 / W 3RD ST, 2ND ST CT, 1ST ST, E 2ND ST AND E 3RD ST COAL VALLEY TOWNSHIP: SECTION 26, 35

FAP 639 (US 150) / E ST, D ST, C ST, B ST AND A ST OXFORD TOWNSHIP: SECTION 21, 22

0 100' 200' 300' - 1" = 100' 0 10' 20' 30' - 1" = 10' 0 50' 100' - 1" = 50' 0 50' 100' - 1" = 40' 0 50' 100' - 1" = 30' 0 50' 100' - 1" = 30'

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: STEVE ROBERY, P.E. PROJECT MANAGER: A.J. CUCCIO, (815) 284–5504

LOCATION MAPS

NOT TO SCALE

R1E

CONTRACT NO. 64L12

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUBMITTED A 20 21

REGIONAL ENGINEER

October 1

October 1

DIRECTOR OF HIGHWAYS PROJECT IMPLEMENTATION

PRINTED BY THE AUTHORITY
OF THE STATE OF ILLINOIS

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001006 DECIMAL OF AN INCH AND OF A FOOT

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424006-05 CORNER PARALLEL CURB RAMPS FOR SIDEWALKS

424016-05 MID-BLOCK CURB RAMPS FOR SIDEWALKS

424021-06 DEPRESSED CORNER FOR SIDEWALKS

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878001-11 CONCRETE FOUNDATION DETAILS

880006-01 TRAFFIC SIGNAL MOUNTING DETAILS

USER NAME = cuccioaj DESIGNED - REVISED -	
DRAWN - REVISED -	
PLOT SCALE = 2.0000 ' / in. CHECKED - REVISED -	
PLOT DATE = 8/10/2021 DATE - REVISED -	

SCALE:

GENERAL NOTES

Fertilizer shall be applied to all disturbed areas and incorporated into the seedbed prior to seeding or placement of sod at the rate specified in Sections 250 and 252 of the Standard Specifications. This work shall be included in the cost of EARTH EXCAVATION.

The existing hot-mix asphalt on private and commercial entrances shall be bladed off or milled and disposed of outside the project limits. This could be the entire entrance or tapered at the end depending on if the mainline is resurfaced or milled and resurfaced. The cost of the blading, milling, rolling, and disposal is included in the contract unit price for INCIDENTAL HOT-MIX ASPHALT SURFACING.

The following Mixture Requirements are applicable for this project:

Location(s):	Incidental Bituminous
	Surfacing
PG:	PG 58-28
Design Air Voids:	4.0 @ N50
Mixture Composition	
(Mixture Gradation):	IL 9.5
Friction Aggregate:	С
Mixture Weight:	112 lbs/sy/in
Quality Management Program:	QCQA
Sublot Size:	N/A
Number of Roller Passes ¹⁾ :	N/A
1) 110	

1) When a number of roller passes is specified, the Contractor may opt to use intelligent compaction in lieu of density testing under the Quality Control for Performance (QCP) program.

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

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

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

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

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

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

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

approved by the Engineer and/or the Chief of Surveys. The Engineer shall submit this information to the District Chief of Surveys.

All gutter outlets shall be extended to ditch flow as directed by the Engineer.

The Contractor shall be responsible for locating and protecting utility property during construction operations as outlined in Article 107.39 of the Standard Specifications. The following listed utilities located within the project limits or immediately adjacent to the project construction limits are members of JULIE:

Cambridge Telephone	(309)944-8025
Ameren IP	(309)345-5173
MidAmerican Energy Company	(563)333-8706
Reynolds Telephone Company	(309)372-4490
Woodhull Community Telephone Col.	(309)334-2150
Mediacom	(309)944-0139
Mediacom	(309)743-4750
Village of Alpha	(309)629-9881
Village of Andalusia	(309)798-5593
Village of Andover	(309)738-4147
Village of Coal Valley	(309)799-7807
Village of Woodhull	(309)334-2600
Edgington Water District	(309)795-1655
Frontier (North)	(815)544-6171
AT&T	(630)573-5465
Level 3 (Century Link)	(636)887-4747

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

It shall be the Contractor's responsibility to contact the municipality to determine approved methods of utility structure adjustment. Utility structures may include, but are not limited to, manholes, water valves, handholes, etc. All materials and work necessary to complete adjustments per municipality requirements shall be considered included in the cost of the associated adjustment pay item.

The contractor shall contact local agencies to determine if frame and grates of drainage structures to be removed or filled shall be salvaged and shall remain the property of the municipality.

Any extra pavement removed for formwork to install the COMBINATION CURB AND GUTTER, TYPE B-6.24 and CONCRETE MEDIAN (SPECIAL) that is not covered by CLASS C PATCHES or INCIDENTAL HOT-MIX ASPHALT SURFACING shall be filled in with PCC concrete and shall be included in the cost of COMBINATION CURB AND GUTTER, TYPE B-6.24 and CONCRETE MEDIAN (SPECIAL).

The cost of saw cutting in front of the proposed combination curb and gutter needed to install the combination curb and gutter shall be included in the unit cost of COMBINATION CURB AND GUTTER REMOVAL.

All existing and proposed HMA joints adjacent to proposed patches shall be saw cut/scored before placement of the INCIDENTAL HOT-MIX ASPHALT SURFACING to provide a defined vertical edge.

	USER NAME =	DESIGNED - Engineering Systems	REVISED -					ROUTE	SECTION	C	COUNTY TOTA)TAL SHEET HEETS NO.	
FILE NAME CALAR ON BOOM		DRAWN -	REVISED -	STATE OF ILLINOIS		GENERAL NOTES		Various	D2 SW 2016	-1 '	Various 116	.16 3	
FILE NAME = 64L12.GN.DOCX	PLOT SCALE =	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION						CO	ONTRACT NO. 64L12	2	ī
	PLOT DATE = 8/10/2021 3:10 PM	DATE - 8/9/2021 9:08 AM	REVISED -		SCALE:	SHEET NO. OF SHEETS STA.	TO STA.			ILLINOIS FEF	ED. AID PROJECT		П

	CHRARARY OF CHARITITE	-0			CONSTRUCTION CODE STP FUNDS									
	SUMMARY OF QUANTITIE	:5					S	TP FUNDS			80% FED/ 10%	_	100%	
	i I			ROADWAY	ROADWAY	80% FEE	7 20% S ROADWAY	TATE ROADWAY	ROADWAY	ROADWAY	STATE/ 10% LOCAL SIGNALS	100% LOCAL ROADWAY	LOCAL ROADWAY	
				0021	0021	0021	0021	0021	0021	0021	0021	0021	0021	
			TOTAL	URBAN	URBAN	RURAL	URBAN	RURAL	RURAL	RURAL	URBAN	URBAN	URBAN	
CODE NO.	ITEM	UNIT	QUANTITY	COAL VALLEY	ANDALUSIA	EDGINGTON		WOODHULL	ANDOVER	osco	COAL VALLEY	COAL VALLEY	ALPHA	
20200100	EARTH EXCAVATION	CU YD	175	70	15	15	50	10	10	5				
20200100	EARTH EXCAVATION	CO 1D	1/3	70	13	13	30	10	10	3				
20400800	FURNISHED EXCAVATION	CU YD	15					15						
	1													
20800150	TRENCH BACKFILL	CU YD	10		1		7	2					1	
21101615	TOPSOIL FURNISH AND PLACE, 4"	SQ YD	2,031	698	91	39	718	239	152	94				
25200110	SODDING, SALT TOLERANT	SQ YD	2,031	698	91	39	718	239	152	94				
25200200	SUPPLEMENTAL WATERING	UNIT	18.2	6 , 3	0 . 7	0 . 4	6.5	2 1	1 . 4	0 .8				
28000250	TEMPORARY EROSION CONTROL SEEDING	POUND	134	46	9	3	46	14	10	6				
28000500	INLET AND PIPE PROTECTION	EACH	23	6		1	14	1	1					
28000510	INLET FILTERS	EACH	16				14	1	1					
35101400	AGGREGATE BASE COURSE, TYPE B	TON	110	30	10	10	30	10	10	10				
40600290	BITUMINOUS MATERIALS (TACK COAT)	POUND	329	66	13	18	110	51	52	19				
40600990	TEMPORARY RAMP	SQ YD	136	17	8	6	60	15	16	14				
40800050	INCIDENTAL HOT-MIX ASPHALT SURFACING	TON	158	27	19	7	45	21	31	8				
42300300	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 7 INCH	SQ YD	111	19			58	34						
		34 .3						<u> </u>						
SPECIALT	Y ITEM			l.									1	
	USER NAME = cuccioaj DESIGNED - AJC REVISI			OTATE OF HUMOIO						SECTION COUN	TY TOTAL SHEETS NO.			
	DRAWN - REVIS			STATE Department O		TATION						SW2016-1 VAR		

CHARAADV OF CHARITITIC						C.	CONST	TRUCTION C	ODE			
SUMMARY OF QUANTITIES					90% 557) / 20% S				80% FED/ 10% STATE/ 10% LOCAL		100% LOCAL
			ROADWAY	SIGNALS	ROADWAY	ROADWA						
		TOTAL	0021 URBAN	0021 URBAN	0021 RURAL	0021 URBAN	0021 RURAL	0021 RURAL	0021 RURAL	0021 URBAN	0021 URBAN	0021 URBAN
CODE NO. ITEM	UNIT	QUANTITY	COAL VALLEY	ANDALUSIA	EDGINGTON	ALPHA	WOODHULL	ANDOVER	osco	COAL VALLEY	COAL VALLEY	ALPHA
42400200 PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH	SQ FT	12,057.5	3,967.0	210.0	645.0	4,482.5	1,371.0	855.0	527.0			
42400800 DETECTABLE WARNINGS	SQ FT	952	350	30	20	343	90	51	68			
44000100 PAVEMENT REMOVAL	SQ YD	100			26	26	48					
44000161 HOT-MIX ASPHALT SURFACE REMOVAL, 3"	SQ YD	752	146	29	39	246	112	138	42			
THE STATE OF THE S	34 15	,32				210			12			
44000200 DRIVEWAY PAVEMENT REMOVAL	SQ YD	77	19			58						
44000500 COMBINATION CURB AND GUTTER REMOVAL	FOOT	1,140	452	12	76	569	31					
44000600 SIDEWALK REMOVAL	SQ FT	9,164	3,233	122	353	3,424	1,022	615	395			
44201329 CLASS C PATCHES, TYPE II, 8 INCH	SQ YD	6				6						
44201333 CLASS C PATCHES, TYPE III, 8 INCH	SQ YD	16				16						
50200100 STRUCTURE EXCAVATION	CU YD	24	24									
50300225 CONCRETE STRUCTURES	CU YD	7.9	7.9									
50800105 REINFORCEMENT BARS	POUND	380	380		_							
50800205 REINFORCEMENT BARS, EPOXY COATED	POUND	310	310									
50901760 PIPE HANDRAI_	FOOT	38.0	38.0									
SPECIALTY ITEM										ļ		
USER NAME = cuccioaj DESIGNED - AJC REVISED - DRAWN - REVISED -			STATE	OF ILLINOIS			SUMI	MARY OF QUANT	TITIES	IVIE.	SECTION COUNT SW2016-1 VAR.	SHEETS

SCALE:

PLOT SCALE = 100,0000 / in.

PLOT DATE = 8/11/2021

CHECKED -

DATE -

12/3/2019

REVISED -

REVISED

CONSTRUCTION CODE **SUMMARY OF QUANTITIES** STP FUNDS 80% FED/ 10% 100% 80% FED / 20% STATE STATE/ 10% LOCAL 100% LOCAL LOCAL ROADWAY ROADWAY ROADWAY ROADWAY ROADWAY ROADWAY ROADWAY SIGNALS ROADWAY ROADWAY 0021 0021 0021 0021 0021 0021 0021 0021 0021 0021 URBAN URBAN RURAL URBAN RURAL RURAL RURAL URBAN URBAN URBAN TOTAL UNIT QUANTITY COAL VALLEY ANDALUSIA EDGINGTON WOODHULL ANDOVER ALPHA osco COAL VALLEY COAL VALLEY ALPHA CODE NO. ITEM 542A0220 PIPE CULVERTS, CLASS A, TYPE 1 15" FOOT 7 7 PIPE CULVERTS, CLASS D, TYPE 1 15" 542D0220 FOOT 19 19 54213660 PRECAST REINFORCED CONCRETE FLARED END SECTIONS 15" EACH 2 EACH 54244405 FLUSH INLET BOX FOR MEDIAN, STANDARD 542546 1 1 EACH 54260515 SLOPED METAL END SECTION, STANDARD 542411, 15", 1:6 1 1 550A0050 STORM SEWERS, CLASS A, TYPE 1 12" FOOT 16 16 EACH 60221100 MANHOLES, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID 1 1 60235700 INLETS, TYPE A, TYPE 3 FRAME AND GRATE EACH 1 1 EACH 60240220 INLETS, TYPE B, TYPE 3 FRAME AND GRATE 1 1 60255500 MANHOLES TO BE ADJUSTED 3 2 INLETS TO BE ADJUSTED EACH 2 5 60260100 11 EACH 2 60266600 VALVE BOXES TO BE ADJUSTED 2 EACH 60500060 REMOVING INLETS 1 1 60603500 COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.06 FOOT 12 12.0

SPECIALTY ITEM

USER NAME = cuccioaj	DESIGNED	-	AJC	REVISED	-
	DRAWN	-		REVISED	-
PLOT SCALE = 100.0000 / in.	CHECKED	-		REVISED	-
PLOT DATE = 8/11/2021	DATE	-	12/3/2019	REVISED	_

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DEPARTMENT	0F	TRANSPORTATION

SCALE:

SU	IMMARY	OF QUA	NTITIES		F.A.* RTE	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
					VAR.	D2 SW2016-1		VAR.	116	6
								CONTRACT	NO. 64	1L12
SHEET 3	OF 7	SHEETS	STA.	TO STA.		ILLINOIS	FED. A	ID PROJECT		

	OLINARA DV. OF OLIARITITI	FO							TRUCTION C	ODE		T	
	SUMMARY OF QUANTITI	F2						TP FUNDS			80% FED/ 10%	-	100%
				ROADWAY	ROADWAY	ROADWAY	ROADWAY	ROADWAY	ROADWAY	ROADWAY	STATE / 10% LOCAL SIGNALS	ROADWAY	ROADW
			TOTAL	URBAN	0021 URBAN	0021 RURAL	0021 URBAN	0021 RURAL	0021 RURAL	0021 RURAL	0021 URBAN	0021 URBAN	URBA
CODE NO. 1	ITEM	UNIT	QUANTIT	Y COAL VALLE	ANDALUSIA	EDGINGTON	ALPHA	WOODHULL	ANDOVER	osco	COAL VALLEY	COAL VALLEY	ALPH
60605000 C	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24	FOOT	1,489	453.5		76.0	768.0	79.0	101.0	11.5			
66700305 P	PERMANENT SURVEY MARKERS, TYPE II	EACH	7	1		1	2	2	1				
67000400 E	ENGINEER'S FIELD OFFICE, TYPE A	CAL MO	6.0	2.0	0.5	0.5	2.0		0.5	0.5			
67100100 M	MOBILIZATION	L SUM	1.0	0.35	0.05	0.05	0.35	0.10	0.05	0.05			
70102620 T	TRAFFIC CONTROL AND PROTECTION, STANDARD 701501	L SUM	1.0	0.35	0.05	0.05	0.35	0.10	0.05	0.05			
70102635 T	TRAFFIC CONTROL AND PROTECTION, STANDARD 701701	L SUM	1.0	0.35	0.05	0.05	0.35	0.10	0.05	0.05			
70102640 T	TRAFFIC CONTROL AND PROTECTION, STANDARD 701801	L SUM	1.0	0.35	0.05	0.05	0.35	0.10	0.05	0.05			
70103815 T	TRAFFIC CONTROL SURVEILLANCE	CAL DA	27	10	1	1	10	3	1	1			
72400710 R	RELOCATE SIGN PANEL - TYPE 1	SQ FT	9								9		
78000400 T	THERMOPLASTIC PAVEMENT MARKING - LINE 6"	FOOT	1,777	1,128	76	102	303		168				
78000650 T	THERMOPLASTIC PAVEMENT MARKING - LINE 24"	FOOT	902	554	30	42	191		85				
81028760	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 2 1/2" DI	TA. FOOT	96			_					96		
81028790 L	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 4" DI	A. FOOT	75								75		
81400710 H	HEAVY-DUTY HANDHOLE, PORTLAND CEMENT CONCRETE	EACH	2								2		
SPECIALTY I	1TEM												
	DRAWN - RE' PLOT SCALE = 100,0000 ' / in. CHECKED - RE'	VISED - VISED		STATE DEPARTMENT O	OF ILLINOIS OF TRANSPORT	ATION	SCALE:		MARY OF QUAN		NIE.	SECTION COUNT SW2016-1 VAR. CONTR ILLINOIS FED. AID PROJECT	. 116

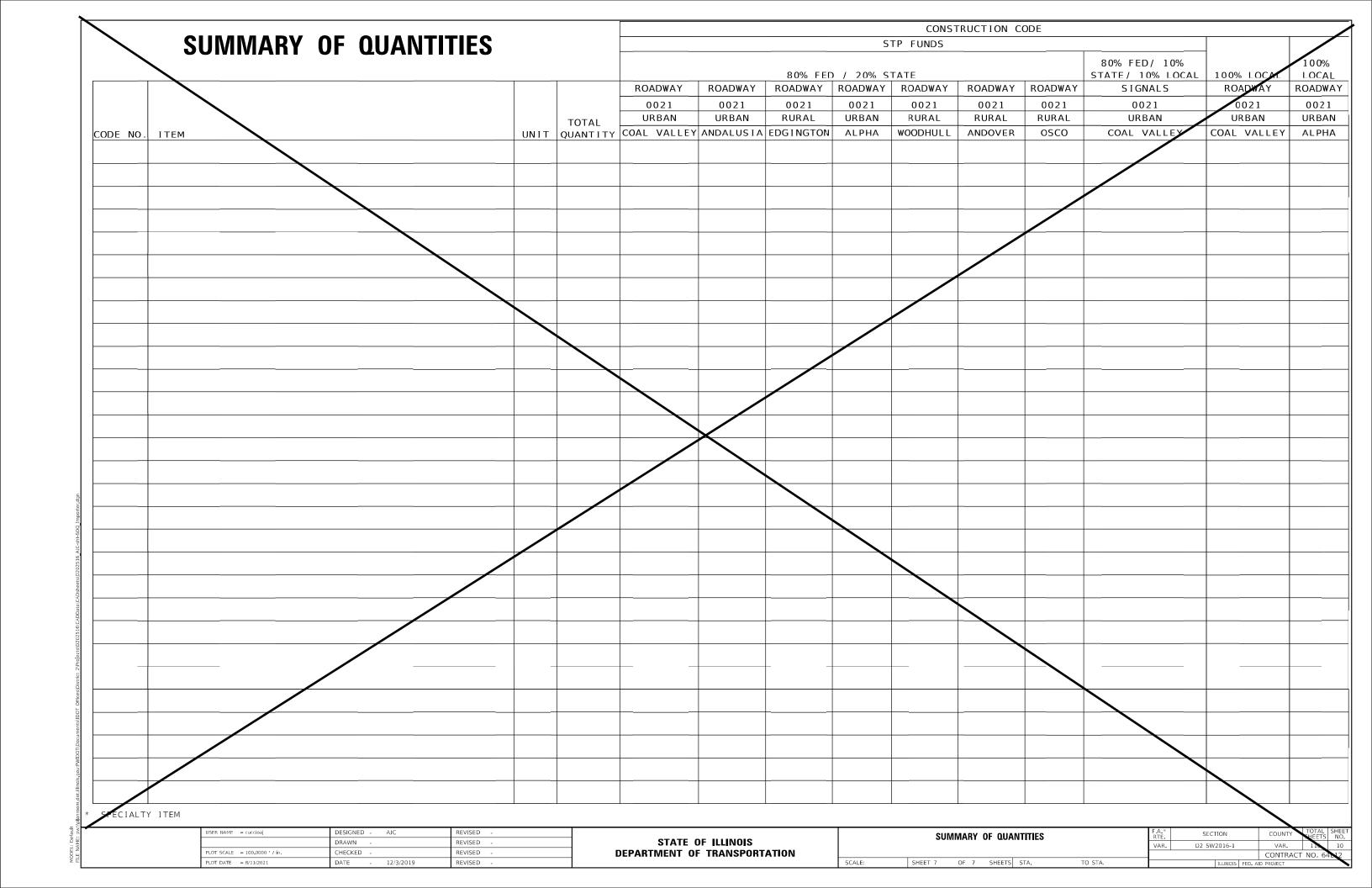
									TRUCTION C	ODE			
	SUMMARY OF QUANTITIES							TP FUNDS			80% FED/ 10%	_	100%
				ROADWAY	ROADWAY	80% FEI	ROADWAY	TATE ROADWAY	ROADWAY	ROADWAY	STATE/ 10% LOCAL SIGNALS	100% LOCAL ROADWAY	LOCAL ROADWAY
				0021	0021	0021	0021	0021	0021	0021	0021	0021	0021
			TOTAL	URBAN	URBAN	RURAL	URBAN	RURAL	RURAL	RURAL	URBAN	URBAN	URBAN
CODE NO.	ITEM	UNIT	QUANTITY	COAL VALLEY	ANDALUSIA	EDGINGTON	ALPHA	WOODHULL	ANDOVER	osco	COAL VALLEY	COAL VALLEY	ALPHA
* 85000200	MAINTENANCE OF EXISTING TRAFFIC SIGNAL INSTALLATION	EACH	2										
85000200	MAINTENANCE OF EXISTING TRAFFIC SIGNAL INSTALLATION	EACH	2			-							
* 87301215	ELECTRIC CAB_E IN CONDUIT, SIGNAL NO. 14 2C	FOOT	239								239		
* 87301225	ELECTRIC CAB_E IN CONDUIT, SIGNAL NO. 14 3C	FOOT	249								249		
* 87301245	ELECTRIC CAB_E IN CONDUIT, SIGNAL NO. 14 5C	FOOT	279								279		
* 87301255	ELECTRIC CAB_E IN CONDUIT, SIGNAL NO. 14 7C	FOOT	254								254		
* 87502460	TRAFFIC SIGNAL POST, GALVANIZED STEEL 12 FT.	EACH	1								1		
* 87700210	STEEL MAST ARM ASSEMBLY AND POLE, 34 FT.	EACH	1								1		
* 87800100	CONCRETE FOUNDATION, TYPE A	FOOT	6								6		
* 87800400	CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER	FOOT	14								14		
* 87900200	DRILL EXISTING HANDHOLE	EACH	1								1		
		_				-							
* 88040070	SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3-SECTION, BRACKET MOUNTED	EACH	1								1		
* 88040090	SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3-SECTION, MAST ARM MOUNTED	EACH	1	_		_					1		
* 88040160	SIGNAL HEAD. POLYCARBONATE, LED. 1-FACE, 5-SECTION, MAST ARM MOUNTED	EACH	1								1		
	The state of the s										<u>-</u>		
* 88102717	PEDESTRIAN SIGNAL HEAD, LED, 1-FACE, BRACKET MOUNTED WITH COUNTDOWN TIMER	EACH	12								12		
* SPECIALT	Y ITEM												
	USER NAME = cuccioaj DESIGNED - AJC REVISED - DRAWN - REVISED -			STATE	OF ILLINOIS			SUMI	MARY OF QUAN	TITIES	NIE.	SECTION COUNT SW2016-1 VAR.	SHEETS NO.
	PLOT SCALE = 100,0000 ' in.			DEPARTMENT O		TATION	SCALE:	CUEET :	OF 7 SHEETS S		O STA.		ACT NO. 64L12

SUMMARY OF QUANTITIES STP FUNDS STATE S0% FED / 20% STATE ROADWAY ROADWAY	Y ROADWAY ROADWA' 0021 0021 RURAL RURAL	0021 0021 002
ROADWAY ROAD	0021 0021 RURAL RURAL	STATE 10% LOCAL 100% LOCAL LOC
ROADWAY ROAD	0021 0021 RURAL RURAL	Y SIGNALS ROADWAY ROAD' 0021 0021 002
TOTAL OUANTITY O	0021 0021 RURAL RURAL	0021 0021 002
CODE NO. ITEM TOTAL QUANTITY UNIT QUANTITY UNIT QUANTITY B8200100 TRAFFIC SIGNAL BACKPLATE EACH 2 B8800100 PEDESTRIAN PUSH-BUTTON FACH 10 B89501250 RELOCATE EXISTING TRAFFIC SIGNAL EQUIPMENT B89502210 MODIFY EXISTING CONTROLLER CABINET EACH 2 B9502210 MODIFY EXISTING CONTROLLER CABINET EACH 2 URBAN RURAL URBAN RURAL COAL VALLEY ANDALUSIA EDGINGTON ALPHA WOODHUL BCOOL VALLEY ANDALUSIA EDGINGTON ALPHA WOODHUL BEACH 10 BEACH 10	RURAL RURAL	
CODE NO. ITEM UNIT QUANTITY COAL VALLEY ANDALUSIA EDGINGTON ALPHA WOODHUL * 88200100 TRAFFIC SIGNAL BACKPLATE EACH 2 * 88800100 PEDESTRIAN PUSH-BUTTON FACH 10 * 89501250 RELOCATE EXISTING TRAFFIC SIGNAL EQUIPMENT * 89502210 MODIFY EXISTING CONTROLLER CABINET EACH 2	L ANDOVER OSCO	URBAN URBAN URBA
* 88800100 PEDESTRIAN PUSH-BUTTON EACH 10 * 89501250 RELOCATE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1 * 89502210 MODIFY EXISTING CONTROLLER CABINET EACH 2		COAL VALLEY COAL VALLEY ALP
* 88800100 PEDESTRIAN PUSH-BUTTON EACH 10 * 89501250 RELOCATE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1 * 89502210 MODIFY EXISTING CONTROLLER CABINET EACH 2		
* 88800100 PEDESTRIAN PUSH-BUTTON EACH 10 * 89501250 RELOCATE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1 * 89502210 MODIFY EXISTING CONTROLLER CABINET EACH 2		2
* 89501250 RELOCATE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1 * 89502210 MODIFY EXISTING CONTROLLER CABINET EACH 2		
* 89501250 RELOCATE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 1 * 89502210 MODIFY EXISTING CONTROLLER CABINET EACH 2		
* 89502210 MODIFY EXISTING CONTROLLER CABINET EACH 2		10
* 89502210 MODIFY EXISTING CONTROLLER CABINET EACH 2		
* 89502210 MODIFY EXISTING CONTROLLER CABINET EACH 2		
		1
		2
* 89502375 REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 2		
* 89502375 REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT EACH 2		
		2
* 89502380 REMOVE EXISTING HANDHOLE EACH 1		1
* 89502385 REMOVE EXISTING CONCRETE FOUNDATION EACH 2		2
SSSESS REMOVE EXISTING CONDICTE FORMATION		
* X0322951 CABLE SPLICE SPECIAL EACH 7		7
X4402805 ISLAND REMOVAL SQ FT 710 710		
X5012610 CONCRETE HEADWALL REMOVAL PARTIAL EACH 1 1		
X6060714 CONCRETE MEDIAN (SPECIAL) SQ FT 710 710		
70013702 CONSTRUCTION LAVOUT		
Z0013798 CONSTRUCTION LAYOUT L SUM 1.0 0.35 0.05 0.05 0.35 0.10	0.05 0.05	
* Z0025505 PROPERTY MARKERS EACH 35 11 10 7	7	
* Z0033072 VIDEO VEHICLE DETECTION SYSTEM EACH 2		2
* SPECIALTY ITEM		
DRAWN - REVISED - STATE OF ILLINOIS PLOT SCALE = 100,0000 '/ In. CHECKED - REVISED - DEPARTMENT OF TRANSPORTATION	JMMARY OF QUANTITIES	F.A.* SECTION COUNTY TOTAL SHEET

MODEL: Default

| DRAWN - REVISED - | PLOT SCALE = 100,0000 ' / in. | CHECKED - REVISED - | PLOT DATE = 8/11/2021 | DATE - 12/3/2019 | REVISED - |

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION



SCHEDULE OF QUANTITIES - COAL VALLEY

DESIGNED -

DRAWN

DATE

PLOT DATE = 8/11/2021

CHECKED

REVISED

REVISED -

REVISED -

20200100	EARTH I	EXCAVATION				28000250	<u>TEMPOR</u>	ARY EROSIO	N CONTROL	SEEDING	_	40800050	<u>INCIDE</u>	NTAL HOT-N	MIX ASPHAL	T SURFAC	ING
COAL VALLEY		QUANTITY B	Y OUADRANT		(CU YD)	COAL VALLEY		QUANTITY B	Y OUADRANT		(POUND)	COAL VALLEY		OUANTITY I	BY QUADRANT		(TON)
<u>US 150 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL	<u>US 150 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL	<u>US 150 &</u>	NE	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL
W 3rd St	1.5	1.0	2.4	2.2	7.1	W 3rd St	1.6	0.7	1.5	3.4	7.2	W 3rd St				0.8	0.8
W 3rd St - 1	Islands		3.2	7.8	11.0	2nd Ct			2.2	1.6	3.8	2nd Ct			6.3		6.3
2nd Ct			3.5	2.2	5 . 7	1st St	3.4	4.0	3.6	8.7	19.7	E 2nd St	7.6	1.4		10.4	19.4
1st St	4.2	4.9	5.2	10.9	25.2	E 2nd St	3.3	5.5	1.8	2.5	13.2						
E 2nd St	5.0	9.2	1 . 4	1.3	16.9	E 3rd St			1.7		1.7				Coal Va	nlley Total	26.5
E 3rd St			1.3		1.3												
				_					Coal V	alley Total	45.5						
			Coal Va	alley Total	67.2							42300300		<u>ND CEMENT</u> T, 7 INCH	CONCRETE 1	<u>DRIVEWAY</u>	· <u> </u>
						28000500	INLET	AND PIPE P	ROTECTION	•							
21101615	TOPSOII	L FURNISH	AND PLACE	, 4"								COAL VALLEY		QUANTITY I	BY QUADRANT		(SQ YD)
						COAL VALLEY		QUANTITY B	Y QUADRANT		(EACH)	<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>
COAL VALLEY		QUANTITY B	Y QUADRANT		(SQ YD)	<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>	1st St	19.0				19.0
<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>	W 3rd St				1	1						
W 3rd St	25.2	3.6	22.5	53.2	104.4	1st St			2	2	4				Coal Va	illey Total	19.0
2nd Ct			33.7	25.4	59.1	E 2nd St	1				1						
1st St	53.2	61.5	56.2	134.2	305.1												
E 2nd St	51.6	85.7	27.6	39.1	203.9				Coal V	alley Total	6	42400200	<u>PORTLAI</u>	ND CEMENT	CONCRETE	<u>SIDEWALK</u>	5 INCH
E 3rd St			25 . 6		25.6												
			Coal V	alley Total	698.1	35101400	ACCREC	ATE BASE C	OUDCE TV	DE D							
			COUT VE	arrey rotar	030.1	33101400	AGGNEG	AIL BASE C	OURSE, II	<u>FL B</u>		COAL VALLEY			BY QUADRANT		(SQ FT)
						COAL VALLEY					(TON)	<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL
25200110	SODDING	G, SALT TO	LERANT			US 150 &					<u>TOTAL</u>	W 3rd St	142.0	60.0	126.5	299.0	627.5
	50557111	<u> </u>				As directed	bv the en	ai			30.0	2nd Ct 1st St	299.0	346.0	189.5 316.0	143.0 755.0	332.5 1716.0
COAL VALLEY		QUANTITY B	Y OUADRANT		(SQ YD)		.,	3				E 2nd St	299.0	482.0	155.0	220.0	1147.0
<u>US 150 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL				Coal Va	alley Total	30.0	E 3rd St	290.0	402.0	144.0	220.0	144.0
W 3rd St	25.2	3.6	22.5	53.2	104.4										1		
2nd Ct			33.7	25.4	59.1										Coal Va	nlley Total	3967.0
1st St	53.2	61.5	56.2	134.2	305.1	40600290	BITUMI	NOUS MATER	IALS (TAC	K COAT)						•	
E 2nd St	51.6	85.7	27.6	39.1	203.9												
E 3rd St			25.6		25.6	COAL VALLEY		QUANTITY B	Y QUADRANT		(POUND)	42400800	DETECT	ABLE WARN	I NGS		
				_		<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	COTAL						
			Coal Va	alley Total	698.1	W 3rd St				2.0	2.0	COAL VALLEY		QUANTITY I	BY QUADRANT		(SQ FT)
						2nd Ct			15.5		15.5	<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	SE	<u>TOTAL</u>
050555						E 2nd St	18.9	3.4		25.8	48.1	W 3rd St	11.0	10.0	10.0	10.0	41.0
25200200	SUPPLEM	MENTAL WAT	<u>ER I NG</u>									W 3rd St -	Islands		30.0	30.0	60.0
COAL 1/11		OHANT: TO T	V 011455 :::=		/ LIN: 7 = 7				Coal V	alley Total	65.6	2nd Ct			18.0	22.0	40.0
COAL VALLEY	N.E	QUANTITY B		CE	(UNIT)							1st St	24.0	30.0	24.0	21.0	99.0
<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	4060000	TEMPOS	ADV DAME				E 2nd St	27.0	26.0	24.0	23.0	100.0
W 3rd St 2nd Ct	0.2	0 . 1	0.2 0.3	0 . 5 0 . 2	1 . 0 0 . 5	40600990	<u>I EMPOR</u>	<u>ARY RAMP</u>				E 3rd St			10.0		10.0
1st St	0.5	0.6	0.5	1.2	2.7	COAL VALLEY		OHANTITY 5	V OHADDANIT		(50 VD)				C1 11	1104 T-1-1	250.0
E 2nd St	0.5	0.8	0.3	0.4	1.8	COAL VALLEY <u>US 150 &</u>	NIC	QUANTITY B		C F	(SQ YD)				coal Va	niey lotal	350.0
E 3rd St	0.5	3.5	0.2	J1	0.2	<u>US 150 &</u> ₩ 3rd St	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u> 1 . 1	<u>TOTAL</u> 1 . 1						
						2nd Ct			3.6	1.1	3.6						
			Coal Va	alley Total	6.3	E 2nd St	2.7	2.6	5.0	6.9	12.1						
				•		2 2.10 30	,	0		2.3							
									Coal Va	alley Total	16.8						

MODEL: Default

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES - COAL VALLEY

DESIGNED -

DRAWN

DATE

PLOT DATE = 8/11/2021

CHECKED

REVISED

REVISED -

REVISED -

			TO BE ADJ	1,5	60260100				URE EXCAVAT	<u> </u>	50200100				X <u>ASPHALT</u>		4000161
(EACH)		Y QUADRANT	QUANTITY B		COAL VALLEY	(CU YD)		QUADRANT	QUANTITY BY		COAL VALLEY	(SQ YD)		Y QUADRANT	QUANTITY B		COAL VALLEY
<u>TOTAL</u>	<u>SE</u>	<u>SW</u>	<u>NW</u>	<u>NE</u>	<u>US 150 &</u>	<u>-OTAL</u>	<u>SE</u>	<u>SW</u>	<u>NW</u>	<u>NE</u>	<u>US 150 &</u>	TOTAL	<u>SE</u>	<u>SW</u>	<u>NW</u>	NE	US 150 &
1		1			W 3rd St	24.0	24.0				1st St	4 . 5	4 . 5				W 3rd St
2	2				1st St		_					34.4		34.4			2nd Ct
1				1	E 2nd St	24.0	alley Total	Coal Va				106.8	57.4		7 . 5	42.0	E 2nd St
4	alley Total	Coal Va										145.7	alley Total	Coal V			
								<u> </u>	<u>TE STRUCTURI</u>	CONCRE	50300225						
	<u>D</u>	E ADJUSTE	OXES TO B	VALVE E	60266600	(CU YD)		QUADRANT	QUANTITY BY		COAL VALLEY		<u>-</u>	IT REMOVAL	AY PAVEMEN	DRIVEWA	44000200
						<u>TOTAL</u>	<u>SE</u>	<u>SW</u>	<u>NW</u>	<u>NE</u>	<u>US 150 &</u>						
(EACH)			QUANTITY B		COAL VALLEY	7.9	7.9				1st St	(SQ YD)			<u>QUANTITY B</u>		COAL VALLEY
<u>TOTAL</u>	<u>SE</u>	<u>SW</u>	<u>NW</u>	<u>NE</u>	<u>US 150 &</u>		_					TOTAL	<u>SE</u>	<u>SW</u>	<u>NW</u>	<u>NE</u>	<u>US 150 &</u>
1	1				1st St	7.9	alley Total	Coal Va				19.0				19.0	1st St
1	alley Total	Coal Va										19.0	'alley Total	Coal V			
								<u> </u>	RCEMENT BARS	REINFO	50800105						
ER, TYP	AND GUT	RETE CURB	TION CONC			POUND			QUANTITY BY		COAL VALLEY	<u> 4L</u>	ER REMOV!	AND GUTT	ATION CURB	COMB I NA	14000500
				6.24		<u>-OTAL</u>	<u>SE</u>	<u>SW</u>	<u>NW</u>	<u>NE</u>	<u>US 150 &</u>						
						380.0	380.0				1st St	(FOOT)		SY QUADRANT	QUANTITY B		COAL VALLEY
(FOCT)		Y QUADRANT	QUANTITY B		COAL VALLEY		_					<u>TOTAL</u>	<u>SE</u>	<u>SW</u>	<u>NW</u>	<u>NE</u>	<u>US 150 &</u>
<u>TOTAL</u>	<u>SE</u>	<u>SW</u>	<u>NW</u>	<u>NE</u>	<u>US 150 &</u>	380.0	alley Total	Coal Va				60.0	19.0	11.0	13.0	17.0	W 3rd St
60.0	19.0	11.0	13.0	17.0	W 3rd St							55.0	21.0	34.0			2nd Ct
55.0	21.0	34.0			2nd Ct							130.0	48.0	31.0	29.0	22.0	1st St
130.0	48.0	31.0	29.0	22.0	1st St		COATED	S, EPOXY	RCEMENT BARS	REINFO	50800205	184.0	66.0	35.0	45.0	38.0	E 2nd St
185.5	66.0	35.5	45.5	38.5	E 2nd St							23.0		23.0			E 3rd St
23.0		23.0			E 3rd St	POUND		<u>QUADRANT</u>	QUANTITY BY		COAL VALLEY		_				
	_					<u>TOTAL</u>	<u>SE</u>	<u>SW</u>	<u>NW</u>	<u>NE</u>	<u>US 150 &</u>	452.0	'alley Total	Coal V			
453.5	alley Total	Coal Va				310.0	310.0				1st St						
	TVDE II	MARKER	NT CURVEY	DEDMANIE	66700205	310.0	alley Total	Coal Va						<u>-</u>	LK REMOVAL	<u>SIDEWAL</u>	44000600
	IYPE II	MARKER,	NT SURVEY	_ PERMANE	66700305							(SQ FT)		BY QUADRANT	QUANTITY B		COAL VALLEY
(EACH)					COAL VALLEY				<u>ANDRA I L</u>	<u>PIPE H</u>	50901760	<u>TOTAL</u>	<u>SE</u>	<u>SW</u>	NW	<u>NE</u>	<u>US 150 &</u>
<u>TOTAL</u>					<u>US 150 &</u>							408.0	274.0			134.0	W 3rd St
1		f of Surveys	ident & Chie	by the Res	As directed	FOOT		<u>QUADRANT</u>	QUANTITY BY		COAL VALLEY	312.0	135.0	177.0			2nd Ct
						TOTAL	<u>SE</u>	<u>SW</u>	<u>NW</u>	<u>NE</u>	<u>US 150 &</u>	1297.0	480.0	280.0	279.0	258.0	1st St
1	alley Total	Coal Va				38.0	38.0				1st St	1067.0	212.0	142.0	440.0	273.0	E 2nd St
						38.0	alley Total	Coal Va				149.0		149.0			E 3rd St
INE 6"	RKING - L	VEMENT MA	LASTIC PA	_THERMOF	78000400	33.0	,	2027 74				3233.0	alley Total	Coal V			
	TION	OF INTERSEC	ITITY BY SIDE	QUA	COAL VALLEY												
(FOOT)	<u> 1 1 QN</u>																
(FOOT) TOTAL	<u>WEST</u>	<u>SOUTH</u>	<u>EAST</u>	<u>NORTH</u>	<u>US 150 &</u>												
		<u>SOUTH</u>	<u>EAST</u> 97.0		<u>US 150 &</u> W 3rd St												
TOTAL		<u>SOUTH</u>		<u>NORTH</u>													
<u>TOTAL</u> 97.0		<u>SOUTH</u> 150 . 0	97.0	<u>NORTH</u>	W 3rd St												
TOTAL 97.0 64.0			97.0	<u>NORTH</u>	W 3rd St W 3rd St - F												

MODEL: Default FILE NAME: pw:\\pla

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION SCHEDULE OF QUANTITIES

SHEET 2 OF 15 SHEETS STA. TO STA.

A. SECTION COUNTY TOTAL SHEETS NO.

VAR. D2 SW2016-1 VAR. 116 12

CONTRACT NO. 64L12

SCHEDULE OF QUANTITIES - COAL VALLEY

78000650 THERMOPLASTIC PAVEMENT MARKING - LINE 24"

COAL VALLEY	QUANT	ITY BY SIDE	OF INTERSEC	CT I ON	(FOOT)
<u>US 150 &</u>	<u>NORTH</u>	<u>EAST</u>	<u>SOUTH</u>	<u>WEST</u>	<u>TOTAL</u>
W 3rd St		50.0			50.0
W 3rd St -	Islands	30.0			30.0
2nd Ct			73.0		73.0
1st St	66.0	78.0	60.0	72.0	276.0
E 2nd St	42.0		83.0		125.0

Coal Valley Total 554.0

X4402805 <u>ISLAND REMOVAL</u>

COAL VALLEY		QUANTITY B	Y QUADRANT		(SQ FT)
<u>US 150 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>
W 3rd St -	Islands		246	464	710

Coal Valley Total 710

X6060714 <u>CONCRETE MEDIAN (SPECIAL)</u>

COVL AVLLEA		QUANTITY B	BY QUADRANT		(SQ FT)
<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>
W 3rd St -	Islands		246	464	710

Coal Valley Total 710

Z0025505 PROPERTY MARKERS

COAL VALLEY		QUANTITY E	BY QUADRANT		(EACH)
<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>
1st St		1	3	4	8
E 2nd St	1	2			3

Coal Valley Total 11

USER NAME = cuccioaj	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 100.0091 / in.	CHECKED -	REVISED -
PLOT DATE = 8/11/2021	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

			F.A. RTE	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
SCHEDULE OF Q	JANTITIES		VAR.	D2 SW2016-1		VAR.	116	13
						CONTRAC	Γ NO. 64	4L12
SHEET 3 OF 15 SHEET	S STA	TO STA		THINOIS	CED A	ID DDOIECT		

SCHEDULE OF QUANTITIES - ANDALUSIA

20200100	EARTH	EXCAVATION				28000250	TEMPOR	ARY EROSIO	N CONTROL	SEEDING		42400200	PORTLAN	ND CEMENT	CONCRETE	SIDEWALK	5 INCH
											-						
ANDALU5 I A		QUANTITY B	Y QUADRANT		(CU YD)	ANDALUSIA		QUANTITY B	Y QUADRANT		(POUND)						
<u>IL 92 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	<u>IL 92 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>	ANDALUSIA		QUANTITY B			(SQ FT)
1st St	12.4			0.7	13.1	1st St	7 . 2			1 . 6	8 8	<u>IL 92 &</u>	<u>NE</u>	NW	SW	SE	TOTAL
			Andal	lusia Totai	13.1				Anda	lusia Total –	8 8	1st St	74.0			136.0	210.0
			Allual	iusia iolai	15.1				Allua	usia iotai	0 0				Anda	lusia Total	210.0
															,,,,	05/0/010/	210.0
20800150	TRENCH	BACKFILL				35101400	<u>AGGREG</u>	<u>ATE BASE C</u>	OURSE, TY	PE B							
												42400800	DETECTA	ABLE WARNI	<u>NGS</u>		
ANDALUSIA		QUANTITY B	Y QUADRANT		(CU YD)	ANDALUSIA					(TON)						
<u>IL 92 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>	<u>IL 92 &</u>					TO-AL	ANDALUSIA		QUANTITY B			(SQ FT)
1st St	1.0				1.0	As direct	ed by the e	uč			10.0	<u>IL 92 &</u>	<u>NE</u>	<u>NW</u>	<u>S</u> <u>W</u>	<u>SE</u>	TOTAL
					. ———					, <u>.</u> ,	10.2	1st St	20.0			10.0	30.0
			Andal	lusia Totai	1.0				Anda	lusia Total	10.0				4 n d 2	lusia Tatal	
															Anda	lusia Total	30.0
21101615	TORCOL	LEUDNICH	AND DI ACE	4 "		40600290	BITUMI	NOUS MATER	IAIS (TAC	K COAT)							
21101615	102201	<u>L FURNISH</u>	AND PLACE	. 4_		40000230	<u>BTTOMT</u>	NOOS MATER	TALS (TAC	K COAT		44000161	HOT - M I X	X ASPHALT	SURFACE R	EΜΟVΔΙ	3"
ANDALUSIA		QUANTITY B	Y QUADRANT		(SQ YD)	ANDALUSIA		QUANTITY B	Y QUADRANT		(POUND)	44000101		NOT TIME	JOHN ACE IN	LI-IO VILE,	<u> </u>
<u>IL 92 &</u>	<u>NE</u>	NW	<u>5W</u>	<u>SE</u>	TOTAL	<u>IL 92 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	SE	TO ⁻ AL	ANDALUSIA		QUANTITY B	Y QUADRANT		(SQ YD)
1st St	83.0			8.1	91.1	1st St	4.8			8.2	13.0	<u>IL 92 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL
												1st St	10.7			18.2	29.0
			Anda l	lusia Totai	91.1				Anda	lusia Total	13.0						
															Anda	lusia Total	29.0
25200110	SODD I NO	<u>G, SALT TO</u>	<u>LERANT</u>			40600990	<u>TEMPOR.</u>	<u>ARY RAMP</u>									
ANDALUSIA		QUANTITY B	V OLIADDANIT		(SQ YD)	ANDALUSIA		QUANTITY B	Y OHADBANT		(SQ YD)	44000500	COMB I NA	<u>ATION CURB</u>	AND GUTT	ER_REMOV	AL_
IL 92_&	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL	IL 92 &	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TO AL	ANDALUSIA		QUANTITY B	Y OHADRANT		(FOOT)
1st St	83.0	<u>14 w</u>	<u>3₩</u>	<u>3L</u> 8.1	91.1	1st St	3.9			4 . 0	7 9	IL 92 &	<u>NE</u>	<u>NW</u>	SW	<u>SE</u>	TOTAL
130 30	03.0			0.1	31.1							1st St	12.0	_	_	_	12.0
			Anda l	lusia Totai	91.1				Anda	usia Total -	7 9						
															Anda	usia Total	12.0
25200200	SUPPLE	<u>MENTAL WAT</u>	<u>ER I NG</u>			40800050	INCIDE	NTAL HOT-M	<u>IIX ASPHAL</u>	T SURFACI	<u>NG</u>						
						ANDALLICIA		OHANTITY D	V OHADBANT		(TON)	44000600	<u>SIDEWAI</u>	<u>LK REMOVAL</u>	-		
ANDALUSIA	NIE-	QUANTITY B		65	(UNIT)	ANDALUSIA	NE	QUANTITY B		CE	(TON)						
<u>IL 92 &</u> 1st St	<u>NE</u> 0 . 6	<u>NW</u>	<u>SW</u>	<u>SE</u> 0 . 1	<u>TOTAL</u> 0 . 7	<u>IL 92 &</u>	<u>NE</u> 10.7	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TO⁻AL</u>	ANDALUSIA	N.1.	QUANTITY B		C.F.	(SQ FT)
12(2(υ . υ			0.1	0.7	lst St	10./			8.2	18.9	<u>IL 92 &</u> 1st St	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u> 122.0	<u>TOTAL</u> 122.0
			Anda l	lusia Totai	0.7				Anda	lusia Total —	18.9	151 51				1 Z Z . U	122.U
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					,,,,,,,						Anda	lusia Total	122.0

USER NAME = cuccioaj	DESIGNED -	REVISED -
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BLOT DATE 0/11/2021	DATE	DEMICED

STATE OF ILLINOIS	
DEPARTMENT OF TRANSPORTATION	

						F.A. RTE	SECTION			COUNTY	TOTAL SHEETS	SHEET NO.
	SCHED	ULE	OF QUA	ANTITIES		VAR.	D2 SW	2016-1		VAR.	116	14
										CONTRAC	T NO. 6	4L12
ET 4	OF	15	SHEETS	STA.	TO STA.			ILLINOIS	FED. AI	D PROJECT		

SCHEDULE OF QUANTITIES - ANDALUSIA

DESIGNED -

DRAWN -

CHECKED -

DATE

PLOT DATE = 8/11/2021

542A0220	PIPE CU	JLVERTS, C	CLASS A, T	YPE 1 15	<u> </u>	X5012610	CONCRE	TE HEADWAL	L REMOVAL	PARTIAL	_
ANDALUSIA		OHANTITY P	BY QUADRANT		(FOOT)	ANDALUSIA		QUANTITY B	Y OHADRANT		(
IL 92 &	NE	<u>NW</u>	SW	<u>SE</u>	TOTAL	IL 92 &	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	,
1st 5t	7.0	<u> </u>	5"	<u>56</u>	7.0	1st St	1	<u></u>	<u>5"</u>	<u> </u>	,
							-				
			Andal	usia Total	7.0				Anda l	usia Total	
54213660			ED CONCRE	TE_FLARE	D END						
	SECTIONS	5 15"									
ANDALUSIA			BY QUADRANT		(EACH)						
<u>IL 92_&</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>						
1st St	2.0				2.0						
			0/ - /	usia Total							
			Andai	usia lotai	2.0						
60266600	\/A \/E E	ROVES TO B	BE ADJUSTE	D							
0020000	VALVE	ONES TO B	SE ADJUSTE	<u>D</u>							
ANDALUSIA		OUANTITY E	BY QUADRANT		(EACH)						
<u>IL 92 &</u>	<u>NE</u>	NW	SW	<u>SE</u>	TOTAL						
1st St	_		_	1	1						
			Anda l	usia Total	1						
60603500			RETE CURB	AND GUT	TER,						
	TYPE B-6	<u>5.</u> 06									
ANDALLIGAA		OLIANTITY F			(FOOT)						
ANDALUSIA	NE		BY QUADRANT	C.F.	(FOOT)						
<u>IL 92 &</u> 1st St	<u>NE</u> 12.0	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u> 12.0						
151 31	12.0				12.0						
			Anda l	usia Total	12.0						
			,,,,,,,,,,								
78000400	THERMOR	PLASTIC PA	VEMENT MA	RKING -	LINE 6"						
ANDALUSIA	QUAN	<u>NT</u> ITY BY SIDE	OF INTERSEC	TION	(FOOT)						
<u>IL 92 &</u>	<u>NORTH</u>	<u>EAST</u>	<u>SOUTH</u>	<u>W</u> EST	TOTAL						
1st St		76.0			76.0						
			Anda I	usia Total	76.0						
70005555				D. (
78000650	_THERMOF	LASTIC PA	VEMENT MA	RKING -	LINE 24"						
ANDALUSIA		OHANITITY P	BY QUADRANT		(FOOT)						
IL 92 &	<u>NORTH</u>	EAST	SOUTH	<u>WEST</u>	(FOOT) <u>TOTAL</u>						
1st St	INOINTI	30.0	<u>550111</u>	<u> </u>	30.0						
130 30		50.0									
			Anda I	usia Total	30.0						
				. 5 . 5 /							

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

REVISED -

REVISED -

STATE OF ILLINOIS

SCALE:

(EACH)

_					F.A. RTE	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
S	CHEDULE	OF QUA	ANTITIES		VAR.	D2 SW2016-1		VAR.	116	15
								CONTRACT	NO. 6	‡L12
SHEET 5	OF 15	SHEETS	STA.	TO STA.		ILLINOIS	FED. A	ID PROJECT		

SCHEDULE OF QUANTITIES - EDGINGTON

20200100	EARTH EXCAVATION	28000500 <u>INLET AND PIPE PROTECTION</u>	42400200 PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH							
EDGINGTON IL 192 & 140th St	QUANTITY BY QUADRANT (CU YD) NE NW SW SE TOTAL 3.9 6.5 10.4	EDGINGTON QUANTITY BY QUADRANT (EACH) IL 192 & NE NW SW SE TOTAL 140th St 1.0 1 0	EDGINGTON QUANTITY BY QUADRANT (SQ FT) IL 192 & NE NW SW SE TOTAL 140th St 222.0 423.0 645.0							
	Edgington Total 10.4	Edgington Total 1.0	Edgington Total 645.0							
21101615	TOPSOIL FURNISH AND PLACE, 4"	35101400 <u>AGGREGATE BASE COURSE, TYPE B</u>	42400800 <u>DETECTABLE WARNINGS</u>							
EDGINGTON IL 192 & 140th St	QUANTITY BY QUADRANT (SQ YD) NE NW SW SE TOTAL 39.5 39.5	EDGINGTON (TON) IL 192 & TOTAL As directed by the eng 10.0	EDGINGTON QUANTITY BY QUADRANI (SQ FT) IL 192 & NE NW SW SE TOTAL 140th St 10.0 10.0 20.0							
	Edgington Total 39.5	Edgington Total 10.0	Edgington Total 20.0							
25200110	SODDING, SALT TOLERANT	40600290 <u>BITUMINOUS MATERIALS (TACK COAT)</u>	44000100 <u>PAVEMENT_REMOVAL</u>							
EDGINGTON IL 192 & 140th St	QUANTITY BY QUADRANT (SQ YD) NE NW SW SE TOTAL 39.5 39.5	EDGINGTON QUANTITY BY QUADRANT (POUND) IL 192 & NE NW SW SE TOTAL 140th St 4.0 13.3 17.3	REYNOLDS QUANTITY BY QUADRANT (SQ YD) IL 192 & NE NW SW SE TOTAL 140th St 26.2							
	Edgington Total 39.5	Edgington Total 17.3	Edgington Total 26.2							
25200200	SUPPLEMENTAL WATERING	40600990 <u>TEMPORARY RAMP</u>	44000161 HOT-MIX ASPHALT SURFACE REMOVAL, 3"							
EDGINGTON IL 192 & 140th St	QUANTITY BY QUADRANT (UNIT) NE NW SW SE TOTAL 0.4 0.4	EDGINGTON QUANTITY BY QUADRANT (SQ YD) IL 192 & NE NW SW SE TO AL 140th St 2.7 2.4 5 1	REYNOLDS QUANTITY BY QUADRANT (SQ YD) IL 192 & NE NW SW SE TOTAL 140th St 8.9 29.6 38.5							
	Edgington Total 0.4	Edgington Total 5 1	Edgington Total 38.5							
28000250	TEMPORARY EROSION CONTROL SEEDING	40800050 INCIDENTAL HOT-MIX ASPHALT SURFACING	44000500 <u>COMBINATION CURB AND GUTTER REMOVAL</u>							
EDGINGTON 1L 192 & 140th St	QUANTITY BY QUADRANT (POUND) NE NW SW SE TOTAL 2.5 2.5	EDGINGTON QUANTITY BY QUADRANT (TON) IL 192 & NE NW SW SE TOTAL 140th St 1.6 5.4 7.0	EDGINGTON QUANTITY BY QUADRANT (FOOT) IL 192 & NE NW SW SE TOTAL 140th St 39.0 37.0 76.0							
ADDRICK ZIM	Edgington Total 2.5									
			44000600 <u>SIDEWALK REMOVAL</u>							
			EDGINGTON QUANTITY BY QUADRANT (SQ FT) IL 192 & NE NW SW SE TOTAL 140th St 169.0 184.0 353.0							
			Edgington Total 353.0							

DESIGNED -REVISED STATE OF ILLINOIS DRAWN REVISED -CHECKED REVISED **DEPARTMENT OF TRANSPORTATION** PLOT DATE = 8/11/2021 DATE

SCHEDULE OF QUANTITIES SHEET 6 OF 15 SHEETS STA.

TO STA.

COUNTY TOTAL SHEETS NO.

VAR. 116 16

CONTRACT NO. 64L12 SECTION D2 SW2016-1

SCHEDULE OF QUANTITIES - EDGINGTON

60255500	MANHOL E	S TO BE A	<u>DJUSTED</u>		
EDGINGTON IL 192 & 140th St	NE	QUANTITY B	Y QUADRANT SW	<u>SE</u> 2 . 0	(EACH) <u>TOTAL</u> 2.0
			Edgin	gton Total	2.0
60605000	_COMBINA TYPE B-6		RETE CURB	AND GUT	<u>ΓΕ</u> Β
EDGINGTON		QUANTITY B	Y QUADRANT		(FOOT)
<u>IL 192 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>
140th St	39.0			37.0	76.0
			Edgin	gton Total	76.0
66700305	_PERMANE	<u>NT SURVEY</u>	MARKER,	TYPE II	
EDGINGTON		QUANTITY B	Y QUADRANT		(EACH)
<u>IL 192 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL
As directe	ed by the En	gineer and C	hief of Surve	e y s	1
			Edgin	gton Total	1
78000400	_THERMOP	L <u>ASTIC PA</u>	VEMENT MA	RKI <u>N</u> G -	LINE 6"
EDGINGTON		QUANTITY B	Y QUADRANT		(FOOT)
<u>IL 192 &</u>	<u>NORTH</u>	EAST	<u>SOUTH</u>	WEST	TOTAL
140th St		102.0			102.0
			Edgin	gton Total	102.0
78000650	_THERMOP	LASTIC PA	VEMENT MA	RKING -	LINE 24"
EDGINGTON		<u>QUANTITY</u> B			(FOOT)
<u>IL 192 &</u>	<u>NORTH</u>	<u>EAST</u>	<u>SOUTH</u>	<u>W</u> EST	<u>TOTAL</u>
140th St		42.0			42.0
			Edgin	gton Total	42.0

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PLOT DATE = 8/11/2021	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES - ALPHA

20200100	EARTH	<u>EXCAVAT I (</u>	<u>ON</u>			25200200		35101400	00 AGGREGATE BASE COURSE, TYPE B								
ALPHA		OHANTITY	BY QUADRANT		(CU YD)	ALPHA		OUANTITY	BY QUADRANT		(UNIT)	ALPHA					(TON)
US 150 &	<u>NE</u>	<u>QUANTITI</u> <u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	<u>US 150 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TO-AL	<u>US 150 &</u>					TOTAL
A St	2.9	1.2	1.1	4.9	10.1	A St	0.8	0.2	0.3		1 3		ted by the e	engineer			30.0
B St	2.9	2.8	1.9	1.8	9.4	B St	0.4	0.4	0.2	0.3	1 . 4						
C St	4.1	1.8	2.7	2.2	10.8	C St	0.4	0.2	0.3	0.3	1.3				Alpha Total		30.0
D St	3.5	3.2	4.2	4.8	15.6	D St	0.5	0.3	0.5	0.7	2.1						
E Sl		1.7	0.9		2.6	E St		0.3	0.2		0.5						
												40600290	<u>BITUMI</u>	NOUS MATER	RIALS (TAC	K COAT)	_
			Alpha Total		48.5				Alpha Total		6.5						
												ALPHA		QUANTITY E	BY QUADRANT		(POUND)
												<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL
20800150	TRENCH	BACKFILI				28000250	_TEMPOR	ARY EROSI	ON CONTROL	<u>SEEDIN</u>	<u>IG</u>	A St	5.7	2.7	4.8	31.0	44.3
	TRETTOTT		=									B St	12.0	2.3	2,8	2.3	19.5
ALPHA		QUANTITY	BY QUADRANT		(CU YD)							C St	3.1	9.5	3,4	3 . 4	24.3
<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	SW	<u>SE</u>	TOTAL	ALPHA		QUANTITY	BY QUADRANT		(POUND)	D St	3.5	4.3	6.5	5.0	19.4
A St				6.5	6.5	<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TO-AL	E St		2.3	0.0		2.3
						A St	5 . 5	1.7	1.9		9 1						
			Alpha Total		6.5	B St	2.7	3.1	1.7	2.2	9 8				Alpha Total		109.8
						C St	2.8	1 . 6	2.5	2.2	9 1						
						D St	3.9	2.4	3.6	5.3	15.1						
21101615	TOPSOI	I FURNISH	H AND PLACE	. <u>4</u> "		E St		1.9	1.3		3.3	40600990	TEMPOR	ARY RAMP			
21101013	101 301	<u> </u>	1 AND TERCE	· <u>··</u>													
ALPHA		QUANT I TY	BY QUADRANT		(SQ YD)				Alpha Total		46.4	ALPHA		QUANTITY E	BY QUADRANT		(SQ YD)
<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL							<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>
A St	84.4	26.9	29.6		141.0							A St	2.3	3.1	3 . 1	10.4	19.0
B St	41.2	48.5	26.7	34.7	151.1	28000500	INLET	AND PIPE	PROTECTION	<u>[</u>		B St	3 . 2	2.3	2.1	2 . 6	10.2
C St	43.7	24.9	38.6	34.3	141.5							C St	3.9	8.0	1 . 2	3.3	16.4
D St	59.7	36.9	55.5	82.3	234.4	ALPHA		· · · · · ·	BY QUADRANT		(EACH)	D St	2.5	2.2	2.4	2.8	9.9
E St		29.7	20.8		50.5	<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TO~AL</u>	E St		2.4	1,1		3.5
						A St	1	1	1	1	4						
			Alpha Total		718.5	C St	1	1	1	1	4				Alpha Total		59.0
						D St	1	1	1	1	4						
						E St		1	1		2					T 6110 F 4	0.1110
25200110	SODD I N	G, SALT	<u> FOLERANT</u>						Alpha Total		1 4	40800050	_INCIDE	NTAL HOT-N	<u> MIX ASPHAL</u>	I SURFA	CING_
									Alpha Total		14	ALPHA		OHANITITY I	BY QUADRANT		(TON)
ALPHA		<u>QUANTITY</u>	BY QUADRANT		(SQ YD)								NIE			CE	
<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>	28000510	INIET	<u>FILTERS</u>				<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL
A St	84.4	26.9	29.6		141.0	20000310	TIMEL	<u> </u>				A SL	2.3 4.9	1.1	2.0	12.6	17.9
B St	41.2	48.5	26.7	34.7	151.1	ALPHA		OLIANITITY	BY QUADRANT		(EACH)	B St C St	1.2	0.9 3.8	1 . 1 1 . 4	1 . 2 3 . 4	8.2 9.8
C St	43.7	24.9	38.6	34.3	141.5	US 150 &	NE			CE	TOTAL	D St	1.2	1.8	2.6	2.0	9.8 7.8
D St	59.7	36.9	55.5	82.3	234.4	<u>05 130 &</u> A St	<u>NE</u> 1	<u>NW</u> 1	<u>SW</u> 1	<u>SE</u> 1	10 AL	E St	1.4	0.9	2.0	۷. ۷	0.9
E St		29.7	20.8		50.5	C St	1	1	1	1	4	LJU		0.9			0.9
			-4			D St	1	1	1	1	4				Alpha Total		44.7
			Alpha Total		718.5	E St	1	1	1	1	2				Alpha lotal		44./
						LJU		1	1		2						
									Alpha Total		14						
									piia iotai		± •••						

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BLOT DATE = 9/11/2021	DATE	DEMCED

STATE O	F ILLINOIS
DEPARTMENT OF	TRANSPORTATION

						F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
	SCHE	וטע:	LE	OF QUA	ANTITIES	VAR.	D2 SW2016-1	VAR.	116	18	
							NO. 64	4L12			
SHEET 8 OF 15 SHEETS STA. TO STA.								ILLINOIS FED. AI	D PROJECT		

SCHEDULE OF QUANTITIES - ALPHA

42300300		<u>ND CEMENT</u> T, 7 INC	CONCRETE	DRIVEWA	Υ	44000161	HOT - M I	X ASPHALT	SURFACE R	EMOVAL,	3"	44201329	CLASS C PATCHES, TYPE II, 8 IN				<u>1</u>
			····			ALPHA		OUANTITY	BY QUADRANT		(SQ YD)	ALPHA		OUANTITY	BY QUADRANT		(SQ YD)
ALPHA		OUANTITY	BY QUADRANT		(SQ YD)	US 150 &	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TO ⁻ AL	<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL
<u>US 150 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL	A St	12.7	6.0	10.7	— 69.0	98.4	E St	_	<u> </u>	_	_	5.2
A St		14.1		43.1	57.2	B St	26.7	5.2	6.3	6.7	44.9						
						C St	6.8	21.0	7.5	18.8	54.1				Alpha Total		5.2
			Alpha Total		57.2	D St	7.8	9.7	14.5	11.1	43.1				,		
						E St		5.1	0.0		5 1						
												44201333	CLASS	C PATCHES	S, TYPE III	. 8 INC	3H
42400200	_PORTLA	ND CEMENT	CONCRETE	SIDEWAL	K 5 INCH				Alpha Total		245.5			. , , , , , , , , , , , ,	,	, -	<u></u>
												ALPHA		QUANTITY	BY QUADRANT		(SQ YD)
												<u>US 150 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL
ALPHA		<u>QUANTITY</u>	BY QUADRANT		(SQ FT)	44000200	<u>DRIVEW</u>	<u>AY PAVEME</u>	NT_REMOVAL			E St			15.8		15.8
<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>												
A St	475.0	151.5	166.5	441.0	1234.0	ALPHA		QUANTITY	BY QUADRANT		(SQ YD)				Alpha Total		15.8
B St	232.0	273.0	150.0	195.0	850.0	<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>						
C St	246.0	140.0	217.0	193.0	796.0	A St		14.1		43.1	57.2						
D St	336.0	207.5	312.0	463.0	1318.5							550A0050	_STORM	<u>SEWFRS, (</u>	<u>lass a, ty</u>	<u>PE_1_12</u>	<u>) "</u>
E St		167.0	117.0		284.0				Alpha Total		57.2						
												ALPHA			BY QUADRANT		(FOOT)
			Alpha Total		4482.5							<u>US 150 &</u>	<u>NE</u>	NW	<u>sw</u>	<u>SE</u>	<u>TOTAL</u>
						44000500	COMB I N	ATION CUR	B AND GUTT	ER REMO	VAL_	A St				16.0	16.0
42400800	DETECT.	ABLE WARN	<u>INGS</u>			ALPHA			BY QUADRANT		(FOOT)				Alpha Total		16.0
						<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TO⁻AL</u>						
ALPHA		QUANTITY_	BY QUADRANT		(SQ FT)	A St	32.0	22.0	31.0	49.0	134.0						
<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	B St	32.0	30.0	27.0	26.0	115.0	60235700	INLEIS	<u>, TYPE A,</u>	TYPE 3 FR	<u>AME</u> AND	<u>) GRATE</u>
A St	21.0	20.0	20.0	22.0	83.0	C St	30.0	32.0	28.0	34.0	124.0	A L DILIA		OLIANITITY	DV OHADDANT		(EACH)
B St	20.0	20.0	20.0	20.0	80.0	D St	38.0	37.0	40.0	42.0	157.0	ALPHA <u>US 150 &</u>	<u>NE</u>		BY QUADRANT	<u>SE</u>	TOTAL
C St	20.0	20.0	20.0	20.0	80.0	E St		31.0	8.0		39.0	03 130 & A St	IVE	<u>NW</u>	<u>SW</u>	<u>3L</u> 1.0	1.0
D St	20.0	20.0	20.0	20.0	80.0				Alpha Total		569.0	A St				1.0	1.0
E St		10.0	10.0		20.0				Alpha Total		309.0				Alpha Total		1.0
			4 / - / T - / - /												,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
			Alpha Total		343.0	44000600	CIDEWA	LK REMOVA	ı								
						44000000	SIDEWA	LK KEMOVA	<u>.L</u>			60240220	INLETS	TYPE B	TYPE 3 FR	ΔΜΕ ΔΝΓ) GRATE
44000100	D V / E V/ E	NT REMOVA	ı			ALPHA		OUANTITY	BY QUADRANT		(SQ FT)				110		
44000100	PAVEME	NI KEMUVA	<u>. L</u>			US 150 &	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	ALPHA		QUANTITY	BY QUADRANT		(EACH)
ALPHA		OLIANTITY	BY QUADRANT		(SQ YD)	A St	432.0	107.0	137.0	126.0	802.0	<u>US 150 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL
<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	B St	199.0	214.0	117.0	172.0	702.0	A St	_	_		1.0	1.0
A St			<u> </u>	7.9	7 . 9	C St	194.0	206.0	170.0	170.0	740.0						
B St	15.1			2.9	18.0	D St	247.0	111.0	242.0	340.0	940.0				Alpha Total		1.0
	20.2				- 3 . 0	E St		123.0	117.0		240.0						
			Alpha Total		25.9												
	Alpha lotal 25.9							Alpha Total		3424.0	60255500	MANHOL	ES TO BE	<u>AD JUSTED</u>			
										ALPHA		QUANTITY	BY QUADRANT		(EACH)		
												<u>US 150 &</u>	<u>NE</u>	NW	S <u>W</u>	SE	TOTAL
												A St	_		_	1	1
															Alpha Total		1

MODEL: Default

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SHEET 9 OF 15 SHEETS STA. TO ST

SCHEDULE OF QUANTITIES - ALPHA

60260100	INLETS	TO BE AD.	JUSTED			78000400	_THERMOP	LASTIC P	AVEMENT MA	<u> ARKING</u> -	LINE 6"
ALPHA		OHANITITY I	BY QUADRANT		(EACH)	ALPHA		OLIANTITY	BY QUADRANT		(FOOT)
US 150 &	<u>NE</u>	<u>QUANTITI</u> <u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	US 150 &	<u>NORTH</u>	EAST	SOUTH	WEST	TO_AL
A St	1	INW	<u>5#</u>	<u> </u>	1	A St	77.0	83.0	<u> </u>	70.0	230.0
C St	1	1	1	1	4	D St			73.0		73.0
	1	1	1	1	7						
			Alpha Total		5				Alpha Total		303.0
60266600	<u>VALVE B</u>	BOXES TO E	BE ADJUSTE	<u>D</u>		78000650	THERMOP	LASTIC P	<u>AVEMENI MA</u>	ARKING -	LINE 24"
ALPHA		OUANTITY E	BY QUADRANT		(EACH)	ALPHA	QUANTITY B	Y QUADRANT			(FOOT)
<u>US 150 &</u>	<u>NE</u>	NW	SW	<u>SE</u>	TOTAL	<u>US 150 &</u>	<u>NORTH</u>	EAST	<u>SOUTH</u>	<u>WEST</u>	<u>TO~AL</u>
A St	1	_	_	_	1	A St	54.0	61.0		46.0	161.0
E St		1			1	D St			30.0		30.0
			A / - / T - / - /						Alpha Total		191.0
			Alpha Total		2				Aipila Totai		190
60500060	REMOVIN	IG INLETS				Z0025505	PROPERT	Y MARKER	<u>S</u>		
ALPHA			BY QUADRANT		(EACH)	ALPHA			BY QUADRANT		(EACH)
<u>US 150 &</u>	<u>NE</u>	NW	<u>SW</u>	SE	TOTAL	<u>US 150 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TO_AL</u>
A St				1	1	A St			1	3	3
						B St C St		1	1		<u>:</u> 2
			Alpha Total		1	E St		1	4		4
60605000	COMBINA TYPE B-6		CRETE CURE	<u>3 and Gu</u>	TTER,				Alpha Total		10
ALPHA		QUANTITY E	BY QUADRANI		(FOOT)						
<u>US 150 &</u>	<u>NE</u>	NW	<u>sw</u>	<u>SE</u>	TOTAL						
ΛSt	52.0	36.0	36.5	19.0	173.5						
B St	51.0	30.0	30.0	40.0	151.0						
C St	31.0	34.5	31.0	36.0	132.5						
D St	76.0	52.0	62.0	69.0	259.0						
E St		34.5	17.5		52.0						
			Alpha Total		768.0						
66700305	<u> PERMANE</u>	NT SURVE	MARKER,	TYPE II	_						
ALPHA					(EACH)						
<u>US 150 &</u>					TOTAL						
As direct	ed by the Re	esident & Chi	ief of Survey	/ S	2						
			Alpha Total		2						
,			•								

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES - WOODHULL

20200100	<u>EARTH</u>	EXCAVATION				25200200	SUPPLE	MENTAL WA	TER I NG			40600290 <u>B</u>	ITUMI	NOUS MATER	IALS (TAC	CK COAT)	
WOODHULL		QUANTITY BY	r OUADRANT		(CU YD)	WOODHULL		QUANTITY	BY QUADRANT		(UNIT)	WOODHULL		QUANTITY B	Y QUADRANT		(POUND)
<u>IL 17_&</u>	<u>NE</u>	NW	SW	<u>SE</u>	TOTAL	<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TO⁻AL</u>	<u>IL 17 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL
Division S	1.7	0.2	2.6	1.7	6.1	Division S	0.3	0.5	0.5	0.4	1 6	Division S	38.7	3.5	3.3	5.0	50.5
3rd St				0.9	0.9	3rd St	0.2			0.3	0 5						
															Woo	dhull Total	50.5
			Woo	odhuli Total	7.0				Woo	dhuli Total	2.1						
												40600990 <u>T</u>	EMPOR	<u>ARY RAMP</u>			
20400800	<u>FURNIS</u>	HED EXCAVA	<u> TION</u>			28000250	<u>TEMPOR</u>	ARY EROSI	<u>ON CONTROL</u>	_ SEEDING	<u>î</u>						
												WOODHULL		QUANTITY B			(SQ YD)
WOODHULL		QUANTITY_BY	<u>QUADRANT</u>		(CU YD)	WOODHULL		<u></u>	BY QUADRANT		(POUND)	<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL
<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>	<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>	Division S	4.7	2.3	3.1	4 . 7	14.8
3rd St	15.0				15.0	Division S		3.5	3.6	2.6	10.2						
						3rd St	1.7			2.1	3 8				WOO	dhul! Total	14.8
			Woo	odhuli Total	15.0				Waa	dhuli Total	14.0						
									WOO	unuii iotai	14.0	40800050 I	NCIDE	NTAL HOT-M	IY ASDHAL	T SUBFAC	ING
20000150	TDENCH	DACKETLI										40000000 <u>1</u>	NCIDE	NIAL HOT-M	IX ASITIAL	. I JUNIAC	INO
20800150	IRENCH	BACKFILL				28000500	INIFT	AND PIPE	PROTECTION	N		WOODHULL		QUANTITY B	Y QUADRANT		(TON)
WOODHULL		QUANTITY BY	/ OLIADRANT		(CU YD)	2000000	111221	711,0		<u>-</u>		<u>IL 17 &</u>	<u>NE</u>	NW	SW	<u>SE</u>	TOTAL
IL 17 &	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	WOODHULL		QUANTITY	BY QUADRANT		(EACH)	 Division S	15.7	1.4	1.3	2.0	20.4
3rd St	2.1	<u></u>	<u></u>		2.1	<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	277737377			2,70	= , 0	
						Division S	5 1				1				Woo	dhul! Total	20.4
			Woo	odhuli Total	2.1												
									Woo	dhull Total	1						
												42300300 <u>P</u>	ORTLA	ND CEMENT	CONCRETE	DRIVEWAY	_
21101615	<u>TOPSOI</u>	L FURNISH A	AND PLACE	E, 4"								<u>PA</u>	VEMEN	T, 7 INCH	_		
						28000510	INLET	<u>FILTERS</u>									
WOODHULL		QUANTITY BY	<u>QUADRANT</u>		(SQ YD)							WOODHULL		QUANTITY B			(SQ YD)
<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	WOODHULL		<u>QUANTITY</u>	BY QUADRANT		(EACH)	<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	SE	<u>TOTAL</u>
Division S	29.7	54.6	55.5	40.5	180.3	<u>1L 1/ &</u>	<u>NE</u>	<u>INW</u>	<u>SW</u>	<u>SE</u>	<u>10 AL</u>	Division S	33.3				33.3
3rd St	26.3			32.0	58.3	Division S	5 1				1						
									11/	-1111 T-1-1					Woo	dhul! Total	33.3
			Woo	odhuli Total	238.6				woo	dhuli Total	1						
												42400200 D	ODTLA	ND CEMENT	CONCRETE	CIDEWALK	E INCH
25200110	CODDIN	IC CALT TO	FDANT			35101400	A G G R E G	ATE BASE	COURSE, T	/DF R		42400200 <u>P</u>	ORILA	ND CEMENT	CONCRETE	SIDEWALK	5 INCH_
25200110	<u> 2000 I N</u>	<u>G, SALT TOI</u>	<u>EKANI</u>			33101400	AGGNEC	JAIL BASE	COUNSE, I	III D							
WOODHULL		<u>QUANTITY</u> BY	/ OHADRANT		(SQ YD)	WOODHULL					(TON)	WOODHULL		QUANTITY B	Y OHADRANT		(SQ FT)
IL 17 &	NE			ÇE	TOTAL	<u>IL 17 &</u>					TO-AL	IL 17 &	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL
<u>IL I/ &</u> Division S	<u>NE</u> 29 . 7	<u>NW</u> 54.6	<u>SW</u> 55.5	<u>SE</u> 40 . 5	180.3	As directe	ed by the e	enç			10.0		160.0	317.0	<u>3w</u> 312.0	<u>3E</u> 250.0	1039.0
3rd St	26.3	54.0	ر. در	32.0	58.3								148.0	317.0	312.0	134.0	332.0
3.4 3.	20.5			32.0	30.3				Woo	dhuli Total	10.0					/ / 9	
			Woo	odhuli Total	238.6										Woo	dhul! Total	1371.0
I																	

USER NAME = cuccioaj	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 100.0091 / in.	CHECKED -	REVISED -

STATE OF ILLINOIS	
DEPARTMENT OF TRANSPORTATION	

	==.					F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
St	HEDU	JLE	OF QUA	ANTITIES	5	VAR.	D2 SW2016-1	VAR.	116	21
								CONTRAC	T NO. 64	1L12
11	OF	15	SHEETS	STA.	TO STA.		ILLINOIS FED. A	ID PROJECT		

SCHEDULE OF QUANTITIES - WOODHULL

42400800	DETECTA	<u>ABLE WARNIN</u>	<u>NGS</u>			542D0220	PIPE C	CULVERTS, CI	LASS D, T	YPE 1 1:	5 "	60605000	<u>COMBIN</u> TYPE B-		CRETE CURB	AND GUT	TER,
WOODHULL		QUANTITY BY	/ OHADRANT		(SQ FT)	WOODHULL		QUANTITY BY	Y OHADRANT		(FOOT)		111 6	0.27			
IL 17 &	<u>NF</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	IL 17 &	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TO_AL	WOODINII		OLIANITITY 5	OLIABBANT		(F00T)
						3rd St	18.4	144	<u>511</u>	<u> </u>	18.4	WOODHULL	NE		BY QUADRANT	C.F.	(FOOT)
Division S		20.0	20.0	20.0	70.0	314 31	10.4				10.4	<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL
3rd St	10.0			10.0	20.0				Waaa	lhull Totai	18.4	Division	S 79.0				79.0
			1//	-15 1 T - 5 -					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	nuii inia	10,4				11/	///	
			WOO	dhuli Totai	90.0										WOOG	lhul: Tulal	79.0
						54260515	SLOPED	METAL END	SECTION	STANDAR	RD						
44000100	DAMEMEN	NT DEMOVAL				31200313		15", 1:6	52011011,	<u> </u>	<u></u>	66700305	DEDMAN	ENT CUDVES	Y MARKER,	TVDE II	
44000100	PAVEMEI	NT REMOVAL										00/00303	<u> FERMAN</u>	ENI SURVE	I MAKNEN,	<u> </u>	-
WOODHULL		QUANTITY BY	/ OLIADRANT		(SQ YD)	WOODHULL		QUANTITY BY	Y QUADRANT		(EACH)	WOODHULL					(EACH)
IL 17 &	<u>NE</u>	NW NW	<u>SW</u>	<u>SE</u>	TOTAL	<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>	IL 17 &					TOTAL
Division S		<u>.v</u>	<u>5</u>	<u> 52</u>	47.9	3rd St	1.0		_		1.0		od by the P	asidant & Chi	ief of Survey	-	2
DIVISION 3	47.9				47.9	3, 4, 3,					- , -	AS direc	led by the K	esident & Chi	rer or survey	5	2
			Waa	dhull Totai	47.9				Wood	lhull Totai	1 0				Waaa	lhul¦ Total	
			WUU	unuii iotai	47.9										WOOG	mur, rotar	۷
44000161	HOT - MIX	X ASPHALT S	SURFACE F	REMOVAL,	3"	54244405	<u>FLUSH</u> 542546	INLET BOX I	FOR MEDIA	N, STANI	DARD_	Z0025505	PROPER	TY MARKERS	<u>5</u> _		
WOODHULL		QUANTITY BY	<u>QUADRANT</u>		(SQ YD)							WOODHULL		QUANTITY E	BY QUADRANT		(EACH)
<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	WOODHULL		QUANTITY BY	Y_QUADRANT		(EACH)	<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL
Division S	86.0	7.9	7.3	11.0	112.2	<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>	Division		3			7
						3rd St	1.0				1.0						
			Woo	dhuli Totai	112.2										Wood	 hu Total	7
									Wood	lhull Total	1.0						
44000500	COMB I NA	ATION CURB	AND GUTT	TER REMOV	/AL_												
WOODHULL		QUANTITY BY	OUADRANT		(FOOT)	60221100	MANHOL	ES, TYPE A	5'-DIAM	ETER. T	YPF 1						
<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	00221100		CLOSED LID									
 Division S		_	_	_	31.0												
511131311	51,0					WOODHULL		QUANTITY BY	Y_QUADRANT		(EACH)						
			Waa	dhull Totai	31.0	<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TO ⁻ AL						
					34.0	3rd St	1.0				1.0						
44000600	CIDEWAI	LK REMOVAL							Wood	lhull Total	1.0						
44000000	SIDEWAL	LK KLMOVAL															
WOODHULL		QUANTITY BY	OUADRANT		(SQ FT)												
<u>IL 17 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL	60266600	<u>VALVE</u>	BOXES TO BE	E_ADJUSTE	D							
Division S		205.0	278.0	167.0	813.0												
3rd St	86.0			123.0	209.0	WOODHULL		QUANTITY BY	Y_QUADRANT		(EACH)						
2.4 30	55.0					<u>IL 17 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>						
			Woo	dhull Totai	1022.0	Division	St	1	1		2						
									Wood	lhull Total	2						

USER NAME = cuccioaj	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 100.0091 / in.	CHECKED -	REVISED -
PLOT DATE = 8/11/2021	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

					F.A. RTE.	SECTION		COUNTY	TOTAL SHEETS	SHEE NO.
SCHEDULE OF QUANTITIES SHEET 12 OF 15 SHEETS STA.		VAR.	D2 SW2016-1		VAR.	116	22			
								CONTRACT	NO. 6	4L12
SHEET 12	OF 15	SHEETS	STA.	TO STA.		ILLINOIS	FED. A	ID PROJECT		

SCHEDULE OF QUANTITIES - ANDOVER

DESIGNED -

REVISED

REVISED -

DRAWN

DATE

PLOT DATE = 8/11/2021

CHECKED

20200100	EARTH	<u>EXCAVAT I C</u>	<u>ON</u>			28000500	INLET	AND PIPE	PROTECTION								
						ANDOVED		OHANTITY	BY QUADRANT		(EACH)						
ANDOVER	NE		BY QUADRANT	65	(CU YD)	ANDOVER <u>IL 81 &</u>	<u>NE</u>	<u>QUANTITY</u> <u>NW</u>	SW	<u>SE</u>	TOTAL						
IL 81 &	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>	Locust St	IVE	1	<u>5#</u>	<u>3L</u>	<u>10 AL</u>						
Mulberry S		2.6		0.7	2.9	200430 30		•			-						
Locust St Elm St	1.5	2.6 1.5			4.0				Anodver Tota	,		40800050 _	<u>INCIDE</u>	<u> TOH AL TOT -</u>	<u>MIX ASPHAL</u>	T SURFA	<u>C I NG</u>
EIIII St		1.5			1.5				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•						
			Anodver Tota	a /	8.4							ANDOVER		QUANTITY	BY QUADRANT		(TON)
			ANOUVET TOLL	<i>a 1</i>	0.4	28000510	INLET	<u>FILTERS</u>				<u>IL 81 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>
						20000310						Mulberry S	11.6			0.3	11.9
21101615	TORCOL	L FURNICI	L AND DLACE	4.11		ANDOVER		OUANTITY	BY QUADRANT		(EACH)	Locust St	1.5	16.8			18.3
21101615	<u>10PSU1</u>	L FURNISE	H AND PLACE	<u>, 4</u>		<u>IL 81 &</u>	<u>NE</u>	NW	SW	<u>SE</u>	TOTAL	Elm St		0.5			0.5
ANDOVER		OHANTITY	BY QUADRANT		(SQ YD)	Locust St		1	<u></u>		1						
IL 81 &	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL										Anodver Tota	1	30.7
Mulberry S		1411	<u>511</u>	18.1	40 . 4				Anodver Tota	/							
Locust St		38.4		10.1	77.7												
Elm St	33,3	34.0			34.0							42400200 _	PORTLA	ND CEMENT	CONCRETE	SIDEWAL	K 5 INCH_
						35101400	AGGREG	ATE BASE	COURSE, TYI	РЕ В							
			Anodver Tota	ə /	152.0												
						ANDOVER					(TON)	ANDOVER		QUANTITY	BY QUADRANT		(SQ FT)
						<u>IL 81 &</u>					<u>TOTAL</u>	<u>IL 81 &</u>	<u>NE</u>	<u>NW</u>	<u>S</u> <u>w</u>	<u>SE</u>	<u>TOTAL</u>
25200110	SODDIN	<u>G, SALT T</u>	OLERANT			As directe	ed by the e	ngineer			10.0	Mulberry St	125.0			102.0	227.0
												Locust St	221.0	216.0			43/.0
ANDOVER		QUANTITY	BY QUADRANT		(SQ YD)				Anodver Tota	/	10.0	Elm St		191.0			191.0
<u>IL 81 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL												
Mulberry S			_	18.1	40.4										Anodver Tota	/	855.0
Locust St	39.3	38.4			77.7	40600290	<u>BITUMI</u>	NOUS MATI	ERIALS (TAC	COAT)	<u> </u>						
Elm St		34.0			34.0												
						ANDOVER		<u>QUANT I TY</u>	BY QUADRANT		(POUND)	42400800	DETECT	ABLE WARN	<u>INGS</u>		
			Anodver Tota	a /	152.0	<u>IL 81 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TO⁻AL</u>	ANDOVER		OHANTITY	BY QUADRANT		(SQ FT)
						Mulberry S				0.8	29.5	IL 81 &	NE			CE	TOTAL
						Locust St	3.8	16.8			20.5		<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	
25200200	<u>SUPPLE</u>	MENTAL WA	<u>ATER I NG</u>			Elm St		1.2			1 2	Mulberry S	10.0	11.0		10.0	20.0 21.0
											-	Locust St Elm St	10.0	10.0			10.0
ANDOVER		<u>QUANTITY</u>	BY QUADRANT		(UNIT)				Anodver Tota	/	51.3	LIIII St		10.0			10.0
<u>IL 81 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>										Anodver Tota	1	51.0
Mulberry S				0.2	0 . 4	4000000		1DV 5:::=									21.0
Locust St	0.4	0.3			0.7	40600990	<u>LEMPOR</u>	ARY RAMP									
Elm St		0.3			0.3	ANDOVER		OLIVNITITA	BY QUADRANT		(SQ YD)	44000161	HOT - M I '	Х ДЅРНАІТ	SURFACE R	EMOVA!	3 "
			Anodver Tota	2./	1.4	<u>IL 81 &</u>	NIE	<u>QUANTITY</u> <u>NW</u>		S.E.	(SQ YD) TOTAL	1.1000101	LICT MIL	. AJI HALI	JUNIACE N	LINOVAL,	<u> </u>
			unaguar lat	-1 I	1 4	1L 01 (X	<u>NE</u>	1./1.AA	<u>SW</u>	<u>SE</u>	IO AL						(SQ YD)
			Allouvel Tota		± . -		8 3			1 1	Q /	ANDOVER		QUANTITY	BY QUADRANT		
			ANOUVET TOLE		1.4	Mulberry S		3 6		1.1	9 · 4 4 · 7	ANDOVER <u>IL 81 INTERS</u>	<u>NE</u>		BY QUADRANT SW	<u>SE</u>	
2000252	TEMBOS	ADV FROS				Mulberry S Locust St	8.3	3.6		1.1	4 . 7	IL 81 INTERS	<u>NE</u> 63.9	<u>QUANTITY</u> <u>NW</u>	<u>BY QUADRANT</u> <u>SW</u>	<u>SE</u> 1 . 7	TOTAL
28000250	_TEMPOR	ARY EROSI	ON CONTROL			Mulberry S		3 . 6 1 . 1		1.1			63.9	<u>NW</u>		<u>SE</u> 1 . 7	<u>TOTAL</u> 65.6
	TEMPOR		ON CONTROL		IG	Mulberry S Locust St			Anodyer Tota		4 . 7	IL 81 INTER: Mulberry S Locust St		<u>NW</u> 61.2			TOTAL
ANDOVER		QUANTITY	ON CONTROL BY QUADRANT	SEEDIN	IG (POUND)	Mulberry S Locust St			Anodver Tota		4 . 7	<u>IL 81 INTERS</u> Mulberry S	63.9	<u>NW</u>			<u>TOTAL</u> 65.6 69.5
ANDOVER <u>IL 81 &</u>	<u>NE</u>		ON CONTROL	SEEDIN SE	(POUND) TOTAL	Mulberry S Locust St			Anodver Tota		4 . 7	IL 81 INTER: Mulberry S Locust St	63.9	<u>NW</u> 61.2		1.7	<u>TOTAL</u> 65.6 69.5
ANDOVER IL 81 & Mulberry S	<u>NE</u> S 1.4	<u>QUANTITY</u> <u>NW</u>	ON CONTROL BY QUADRANT	SEEDIN	(POUND) TOTAL 2.6	Mulberry S Locust St			Anodver Tota		4 . 7	IL 81 INTER: Mulberry S Locust St	63.9	<u>NW</u> 61.2	<u>SW</u>	1.7	TOTAL 65.6 69.5 2.7
ANDOVER <u>IL 81 &</u> Mulberry S Locust St	<u>NE</u> S 1.4	OUANTITY NW 2.5	ON CONTROL BY QUADRANT	SEEDIN SE	(POUND) TOTAL 2 . 6 5 . 0	Mulberry S Locust St			Anodver Tota		4 . 7	IL 81 INTER: Mulberry S Locust St	63.9	<u>NW</u> 61.2	<u>SW</u>	1.7	TOTAL 65.6 69.5 2.7
ANDOVE R <u>IL 81 &</u> Mulberry S	<u>NE</u> S 1.4	<u>QUANTITY</u> <u>NW</u>	ON CONTROL BY QUADRANT	SEEDIN SE	(POUND) TOTAL 2.6	Mulberry S Locust St			Anodver Tota		4 . 7	IL 81 INTER: Mulberry S Locust St	63.9	<u>NW</u> 61.2	<u>SW</u>	1.7	TOTAL 65.6 69.5 2.7

MODEL: Default

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: SHEET 13 OF 15 SHEETS STA.

TO STA.

SCHEDULE OF QUANTITIES - ANDOVER

44000600	SIDEWA	<u>LK REMOVA</u>	<u>L</u>			78000400	THERMOI	PLASTIC P	AVEMENT MA	RKING -	LINE 6"
ANDOVER IL 81 & Mulberry S Locust St Elm St	NE 77.0 207.0	QUANTITY <u>NW</u> 65.0 183.0	BY QUADRANT SW	<u>SE</u> 83 . 0	(SQ FT) TOTAL 160.0 272.0 183.0	ANDOVER <u>IL 81 &</u> Mulberry St Locust St	<u>NORTH</u> 56.0	QUANTITY EAST 112.0	BY QUADRANT SOUTH	<u>WEST</u>	(FOOT) <u>TO^AL</u> 112.0 56.0
			Anodver Tota	I	615.0				Anodver Tota	/	168.0
						78000650 <u> </u>	THERMOI	PLASTIC P	AVEMENT MA	RKING -	LINE 24"
60260100	INLETS	TO BE AD	JUSTED								
ANDOVED		CHARLETTY	DV OHADDANIT		(54611)	ANDOVER			BY QUADRANT		(FOOT)
ANDOVER	NE		BY QUADRANT	C.F.	(EACH)	IL 81 &	<u>NORTH</u>	EAST	<u>SOUTH</u>	<u>WEST</u>	<u>TO_AL</u>
<u>IL 81 &</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>	Mulberry St Locust St	37.0	48.0			48.0 37.0
Mulberry S	t	1		1	1	Locust St	37.0				37.0
Locust St		1			1				Anodver Tota	. /	85.0
			Anodver Tota	,					Anouver rota	,	03.0
			Anouver rotu	,	2						
60266600	<u>VALVE</u>	BOXES TO_	<u>BE ADJUSTE</u>	<u>)</u>							
ANDOVER		QUANTITY	BY QUADRANT		(EACH)						
<u>IL 81 &</u>	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL						
Locust St	1	1			2						
			Anodver Tota	/	2						
60605000	COMBINATIVE B-0		CRETE CURB	<u>AND GU</u>	JTTER,						
ANDOVER		OLIANTITY	BY QUADRANT		(FOOT)						
IL 81 &	<u>NE</u>	NW	<u>SW</u>	<u>SE</u>	TOTAL						
Locust St	58.0	43.0			101.0						
			Anodver Tota	/	101.0						
66700305	PERMANI	ENT SURVE	Y MARKER, T	ΓΥΡΕ Ι	<u>I_</u>						
ANDOVER					(EACH)						
IL 81_&					TOTAL						
	d by the R	esident & Ch	nief of Surveys		1						
			Anodver Tota	/	1						

USER NAME = cuccioaj	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 100.0091 / in.	CHECKED -	REVISED -
PLOT DATE = 8/11/2021	DATE	DEVICED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES - OSCO

DESIGNED -

REVISED

REVISED -

DRAWN

DATE

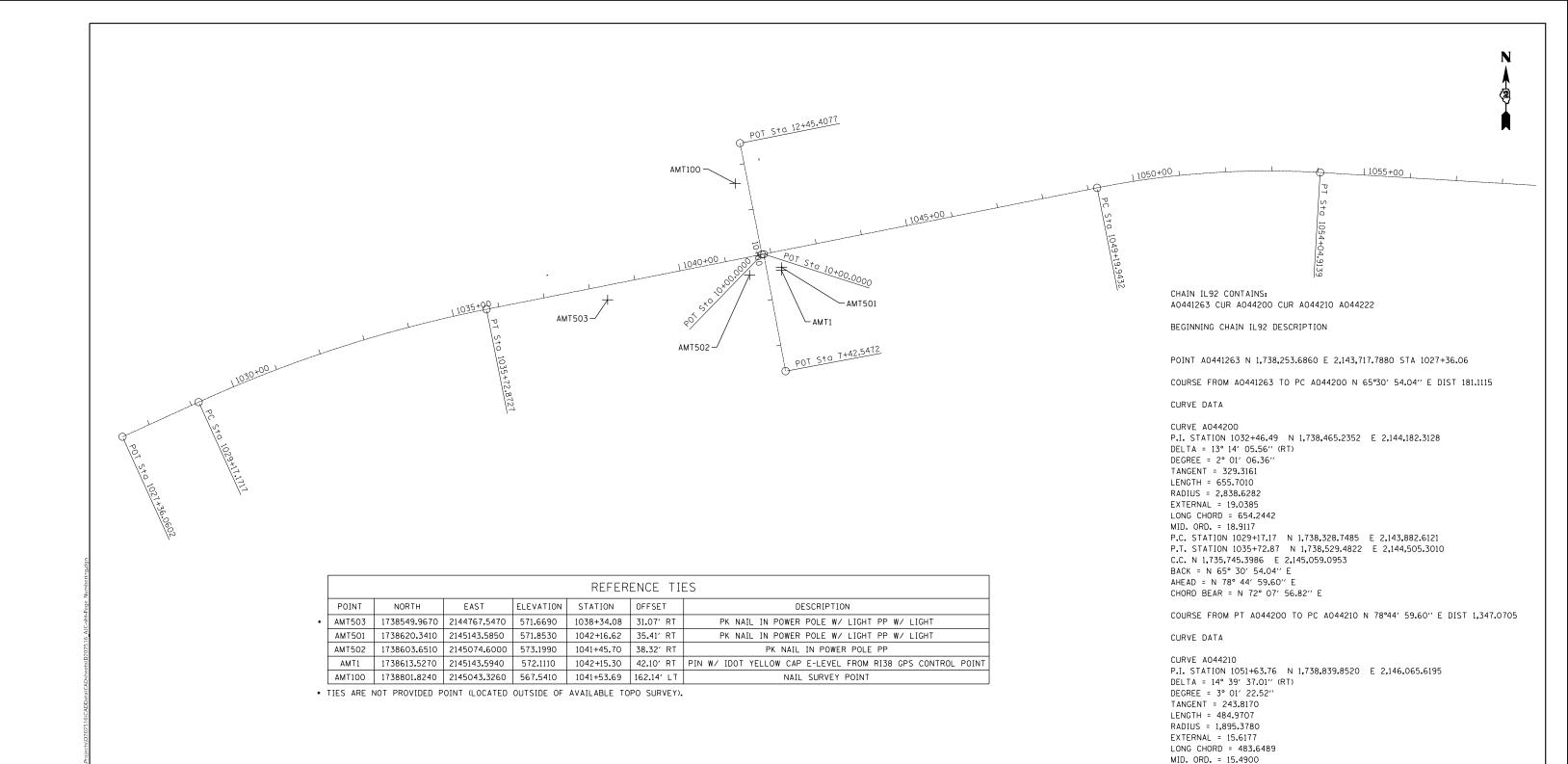
PLOT DATE = 8/11/2021

CHECKED

20200100 <u>EARTH</u>	<u>EXCAVATIO</u>	<u> </u>			35101400 <u>AGGREC</u>	GATE BASE C	COURSE, T	TYPE B		42400800 <u>DETE</u>	CTABLE WARN	<u>I NGS</u>		
OSCO	QUANTITY I	BY QUADRANT		(CU YD)	OSCO				(TON)	osco	QUANTITY	BY QUADRANT		(SQ FT)
OSCO ROAD & NE	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	OSCO ROAD &				<u>TOTAL</u>	OSCO ROAD & NE	<u>NW</u>	<u>S</u> <u>w</u>	<u>SE</u>	TOTAL
North St	0.6	0.5		1.2	As directed by the ϵ	enç			10.0	North St	10.0	10.0		20.0
N Railroad St	1.1	0.7		1.8						N Railroad St	10.0	16.0		26.0
South St	1.1			1.1				Osco Total	10.0	South St	22.0			22.0
			Osco Total	4.0	40600290 BITUMI	INOUS MATER	KIALS (TA	ACK COAT)					Osco Total	68.0
21101615 <u>TOPSOI</u>	IL FURNISH	AND PLAC	CE, 4"		OSCO BOAD & NE	QUANTITY B		CE	(POUND)	44000161 <u>HOT</u> -	MIX_ASPHALT	SURFACE	REMOVAL,	3"
0000	OLIANITATY I	OLIABBANE		(60 VP)	<u>OSCO ROAD & NE</u> North St	<u>NW</u> 7 . 6	<u>SW</u> 1.1	<u>SE</u>	<u>TOTAL</u> 8 7	0500	OHANITATY	DV QUADDANT		(CO) (D)
OSCO BOAD 6		BY QUADRANT	G.F.	(SQ YD)	North St N Railroad St	7.6 4.5	2.1		6 6	OSCO POAR S		BY QUADRANT	65	(SQ YD)
OSCO ROAD & NE	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	South St	3.4	2.1		3 4	OSCO ROAD & NE		<u>SW</u>	<u>SE</u>	TOTAL
North St N Railroad St	17.4 25.6	13.0 12.5		30.4	Journ Je	3.4			5.4	North St	16.8	2.4		19.3
South St	25.0	12.5		38.1 25.2				Osco Total	18.7	N Railroad St South St	9.9 7.7	4.7		14.6 7.7
			Osco Total	93.7									Osco Total	41.6
			0300 7000	33.7	40600990 <u>TEMPOR</u>	RARY RAMP							Osco Total	41.0
25200110 SODDIN	NG, SALT TO	OLERANT			osco	QUANTITY B	BY QUADRANT		(SQ YD)	44000600 SIDE	WALK <u>REMOVA</u>			
		<u> </u>			OSCO ROAD & NE	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TO⁻AL</u>	44000000 <u>31DL</u>	WALK KLMOVA	_		
OSCO	OUANTITY I	BY QUADRANT		(SQ YD)	North St	4.1	1.3		5 4	OSCO	OLIANTITY	BY QUADRANT		(SQ FT)
OSCO ROAD & NE	NW	<u>SW</u>	<u>SE</u>	TOTAL	N Railroad St	2.7	1.8		4.4	OSCO ROAD & NE		SW	<u>SE</u>	TOTAL
North St	17.4	13.0	<u>5E</u>	30.4	South St	3.9			3 . 9	North St	54.0	34.0	<u>3</u>	88.0
N Railroad St	25.6	12.5		38.1						N Railroad St	128.0	37.0		165.0
South St	25.2			25.2				Osco Total	13.8	South St	142.0			142.0
			Osco Total	93.7	40800050 <u>INCID</u> E	ENTAL HOT-M	1IX ASPHA	ALT SURFAC	I NG_				Osco Total	395.0
					osco	QUANTITY B	Y GHADDANT		(TON)					
25200200 <u>SUPPLE</u>	MENTAL WA	<u> FER I NG</u>						Ç.F.	(TON)		INATION CON	CRETE_CUR	RB AND GUT	TER,
05.00	OLIANITITY I			(11817.7.)		<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TO⁻AL</u>	<u>TYPE</u>	<u>B - 6 . 24 </u>			
OSCO		BY QUADRANT		(UNIT)	North St	3.1	0.4		3.5					
OSCO ROAD & NE	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	N Railroad St	1.8	0.9		2.7	osco		BY QUADRANT		(FOOT)
North St	0.2	0.1		0.3	South St	1 . 4			1 . 4	OSCO ROAD & NE	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TOTAL</u>
N Railroad St South St	0 . 2 0 . 2	0.1		0.3 0.2				Osco Total	7 6	North St		11.5		11.5
South St	0.2			0.2				0300 70007	, . 0				Osco Total	11.5
			Osco Total	0.8	42400200 PORTLA	AND CEMENT	CONCRETE	SIDEWALK	5 INCH					
					12.100200 <u>101(12</u>	D CLINEIVI	CONTOINE IL	J.DEWALK	3 111011	70025505 0000	LDIV MARKER	-		
28000250 <u>TEMPOR</u>	RARY EROSIO	ON CONTRO	DL SEEDING	<u> </u>	OSCO		BY QUADRANT		(SQ FT)	Z0025505 <u>РКОР</u>	<u>ERIY MARKERS</u>	<u>) </u>		
					OSCO ROAD & NE	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>TO⁻AL</u>	osco	QUANTITY	BY QUAD <u>RANT</u>		(EACH)
OSCO	QUANTITY I	BY QUADRANT		(POUND)	North St	98.0	73.0		171.0	OSCO ROAD & NE	<u>NW</u>	<u>SW</u>	SE	<u>TOTAL</u>
OSCO ROAD & NE	<u>NW</u>	<u>SW</u>	<u>SE</u>	TOTAL	N Railroad St	144.0	70.5		214.5	N Railroad St	3	1		4
North St	1.1	0.8		2.0	South St	141.5			141.5	South St	3			3
N Railroad St	1.7	0.8		2.5				Osco Total	527 0				_	
South St	1.6			1.6				USCU TULAT	321.U				Osco Total	7
			Osco Total	6.0										

MODEL: Default

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION



 USER NAME
 = cuccioaj
 DESIGNED
 REVISED

 DRAWN
 REVISED

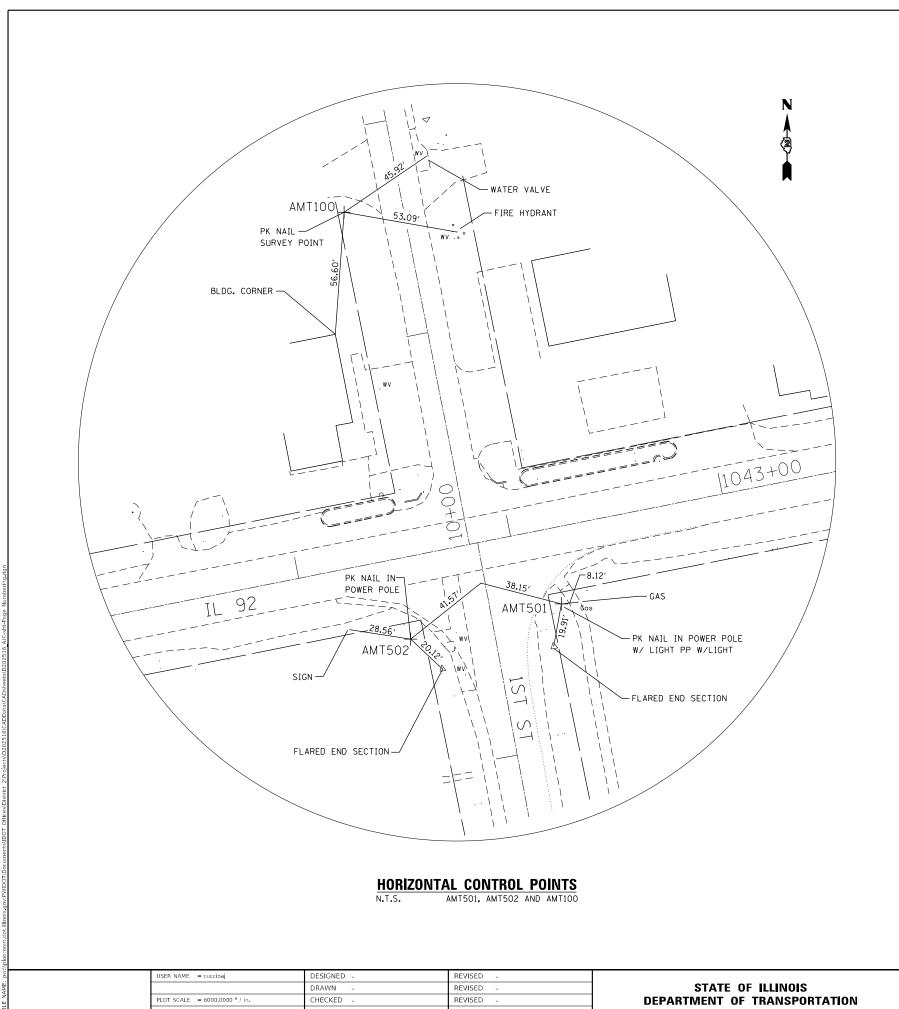
 PLOT SCALE
 = 6000,0000 ' / in.
 CHECKED
 REVISED

 PLOT DATE
 = 8/10/2021
 DATE
 REVISED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

IL 92 AND 1ST ST (ANDALUSIA)
HORIZONTAL & VERTICAL CONTROL

SCALE: 1" = 100' SHEET 1 OF 2 SHEETS STA.



COUNTY TOTAL SHEET NO.

ROCK ISLAND 116 27 SECTION IL 92 AND 1ST ST (ANDALUSIA) VAR. D2SW2016-1 HORIZONTAL & VERTICAL CONTROL CONTRACT NO. 64L12 SCALE: 1" = 100' SHEET 2 OF 2 SHEETS STA. TO STA.

PLOT DATE = 8/10/2021

135±00 5 CHAIN US150 CONTAINS: Sta 139+20.5961 203 CUR 210 CUR 220 CUR 230 CUR 240 CUR 250 CUR 260 1000 BEGINNING CHAIN US150 DESCRIPTION POINT 203 N 1,734,773.2092 E 2,214,118.9583 STA 106+54.00 COURSE FROM 203 TO PC 210 N 85°01' 21.55" E DIST 258.9094 CURVE DATA CURVE DATA CURVE 210 P.I. STATION 113+07.71 N 1,734,829.9270 E 2,214,770.2107 DELTA = 22° 41′ 00.41″ (RT) P.I. STATION 132+33.90 N 1,734,292.0735 E 2,216,629.8889 DEGREE = 2° 54′ 39.02″ DELTA = 16° 19′ 13.22′′ (LT) TANGENT = 394.8081 DEGREE = 2° 35′ 14.75″ LENGTH = 779.2756 TANGENT = 317.5271 RADIUS = 1,968.3606 LENGTH = 630.7546 EXTERNAL = 39.2043 RADIUS = 2,214.3888 LONG CHORD = 774.1963 EXTERNAL = 22.6497 MID. ORD. = 38.4387 LONG CHORD = 628.6244 P.C. STATION 109+12.91 N 1,734,795.6727 E 2,214,376.8914 MID. ORD. = 22.4204 P.T. STATION 116+92.18 N 1,734,709.8522 E 2,215,146.3164 P.C. STATION 129+16.37 N 1,734,370.7174 E 2,216,322.2550 C.C. N 1,732,834.7347 E 2,214,547.6700 P.T. STATION 135+47.13 N 1,734,303.0459 E 2,216,947.2264 BACK = N 85° 01' 21.55" E AHEAD = S 72° 17′ 38.04″ E CHORD BEAR = S 83° 38′ 08.25″ E C.C. N 1,736,516.1122 E 2,216,870.7067 BACK = S 75° 39′ 35.82″ E AHEAD = N 88° 01' 10.96" E CHORD BEAR = S 83° 49' 12.43" E COURSE FROM PT 210 TO PC 220 S 72° 17′ 38.04″ E DIST 285.6328 COURSE FROM PT 230 TO PC 240 CURVE DATA N 88° 01' 10.96" E DIST 163.5376 CURVE DATA P.I. STATION 123+27.73 N 1,734,516.5598 E 2,215,751.7591 CURVE 240 DELTA = 3° 21' 57.78" (LT) P.I. STATION 138+15.66 N 1,734,312.3252 E 2,217,215.5994 DEGREE = 0° 28′ 52.02″ DELTA = 3° 19′ 59.46′′ (RT) TANGENT = 349.9165 DEGREE = 1° 35′ 15.87″ LENGTH = 699.6317 TANGENT = 104.9958 RADIUS = 11,908.8962 LENGTH = 209.9324 EXTERNAL = 5.1397 REFERENCE TIES RADIUS = 3,608.6347 LONG CHORD = 699.5311 EXTERNAL = 1.5271 MID. ORD. = 5.1374 NORTH EAST ELEVATION STATION OFFSET DESCRIPTION LONG CHORD = 209.9028 P.C. STATION 119+77.81 N 1,734,622.9815 E 2,215,418.4185 2215034.0470 | 633.7006 116+00.49 93.67' RT PIN W/ CAP E-LEVEL BY FEHR GRAHAM TOPO SURVEY POINT MID. ORD. = 1.5265 1734645.2322 P.T. STATION 126+77.45 N 1,734,429.8938 E 2,216,090.7732 P.C. STATION 137+10.66 N 1,734,308.6970 E 2,217,110.6663 PIN W/ CAP E-LEVEL BY FEHR GRAHAM TOPO SURVEY POINT 1734778.9931 2215009,4892 634.2303 115+42.94 29.99' LT C.C. N 1,745,967.7426 E 2,219,040.3245 P.T. STATION 139+20.60 N 1,734,309.8462 E 2,217,320.5659 627,2324 118+49.31 32.38' RT PIN W/ CAP E-LEVEL BY FEHR GRAHAM TOPO SURVEY POINT BACK = S 72° 17′ 38.04″ E 1734631.2191 2215286.1566 C.C. N 1,730,702.2174 E 2,217,235.3651 AHEAD = S 75° 39′ 35.82″ E 1734556.5807 2215780.9196 623.0539 123+44.67 41.36' LT PIN W/ CAP E-LEVEL BY FEHR GRAHAM TOPO SURVEY POINT BACK = N 88° 01' 10.96" E CHORD BEAR = S 73° 58′ 36.93″ E AHEAD = S 88° 38′ 49.58″ E 1734503.5855 2215907.7664 623.5781 124+81.48 24.46' LT PIN W/ CAP E-LEVEL BY FEHR GRAHAM TOPO SURVEY POINT CHORD BEAR = N 89° 41′ 10.69″ E 1734342.9253 2216296.9508 630.0964 128+98.74 33.19' RT PIN W/ CAP E-LEVEL BY FEHR GRAHAM TOPO SURVEY POINT COURSE FROM PT 220 TO PC 230 S 75° 39′ 35.82″ E DIST 238.9261 1734267.8607 | 2216787.2422 | 643.3542 | 133+88.42 | 35.41' RT | PIN W/ CAP E-LEVEL BY FEHR GRAHAM TOPO SURVEY POINT JSER NAME = cuccioaj DESIGNED REVISED SECTION COUNTY US 150 (COAL VALLEY) DRAWN REVISED STATE OF ILLINOIS VAR. D2SW2016-1 ROCK ISLAND 116 28 HORIZONTAL AND VERTICAL CONTROL CHECKED REVISED **DEPARTMENT OF TRANSPORTATION** CONTRACT NO. 64L12 SCALE: 1" = 100' SHEET 1 OF 2 SHEETS STA. PLOT DATE = 8/10/2021 REVISED

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9 POT Sta 31+25.0000

125+00

POT Sto 41+00.0000

POT Sta 40+00.0000

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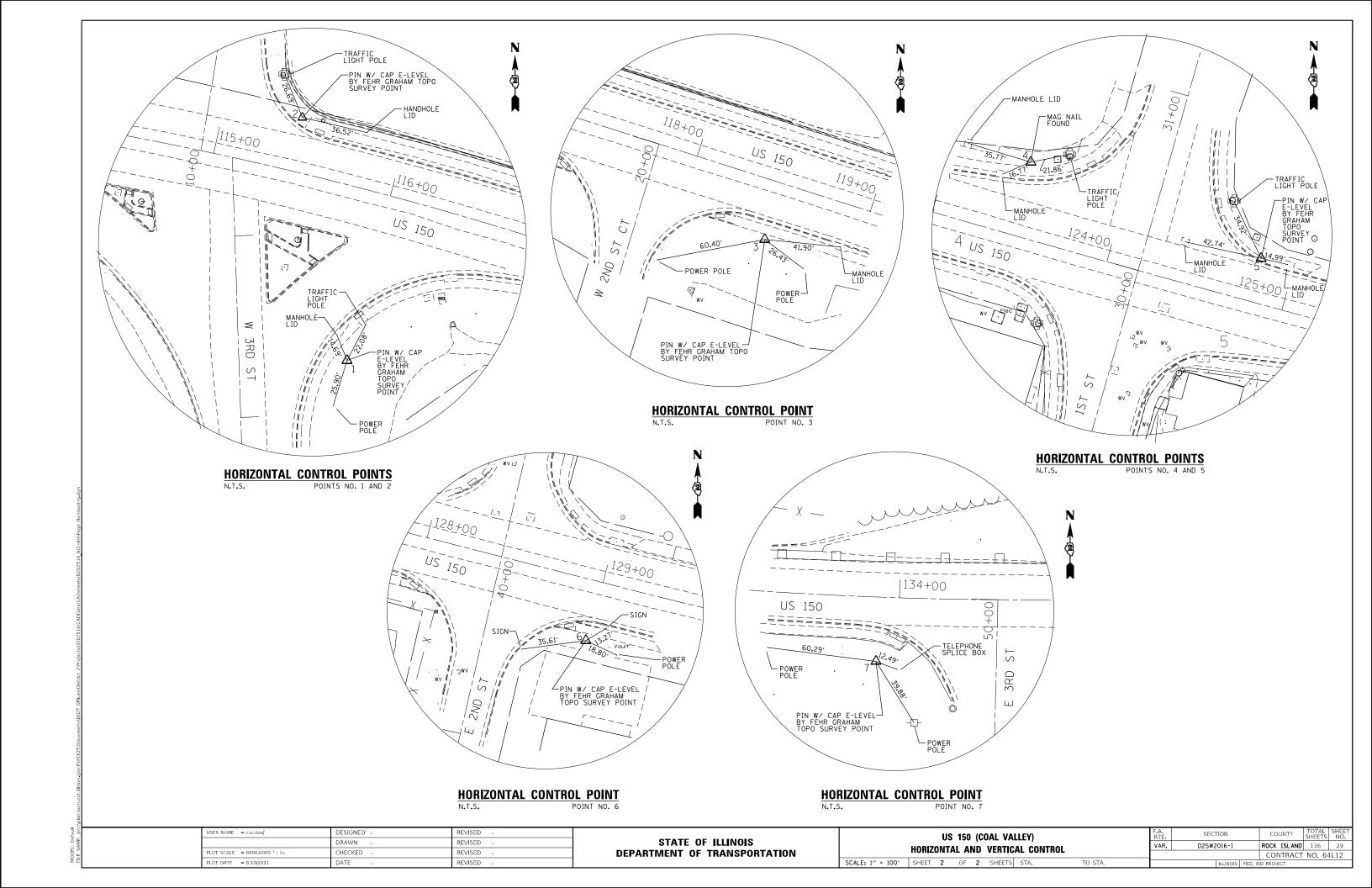
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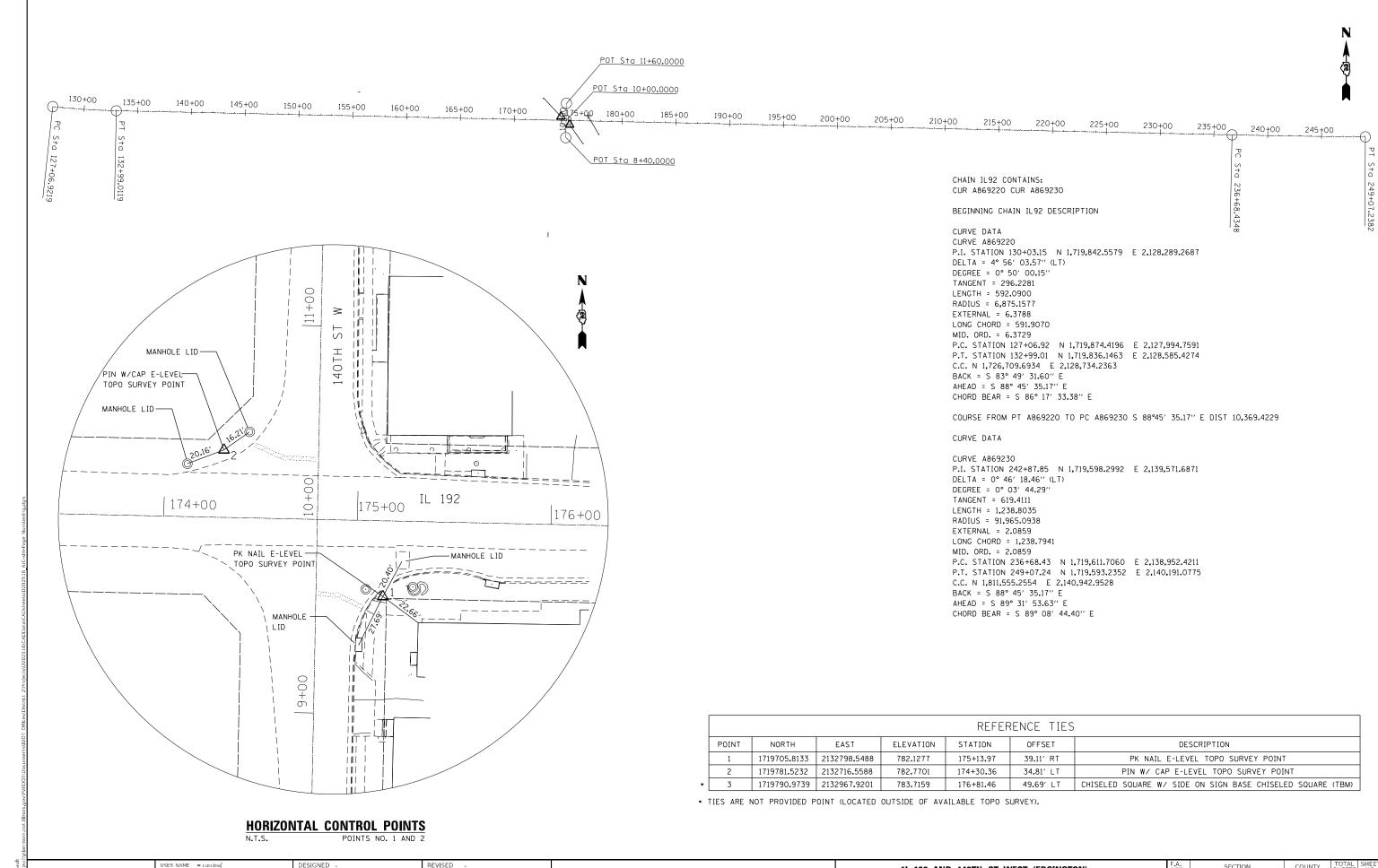
110+00

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5

2nd





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REVISED

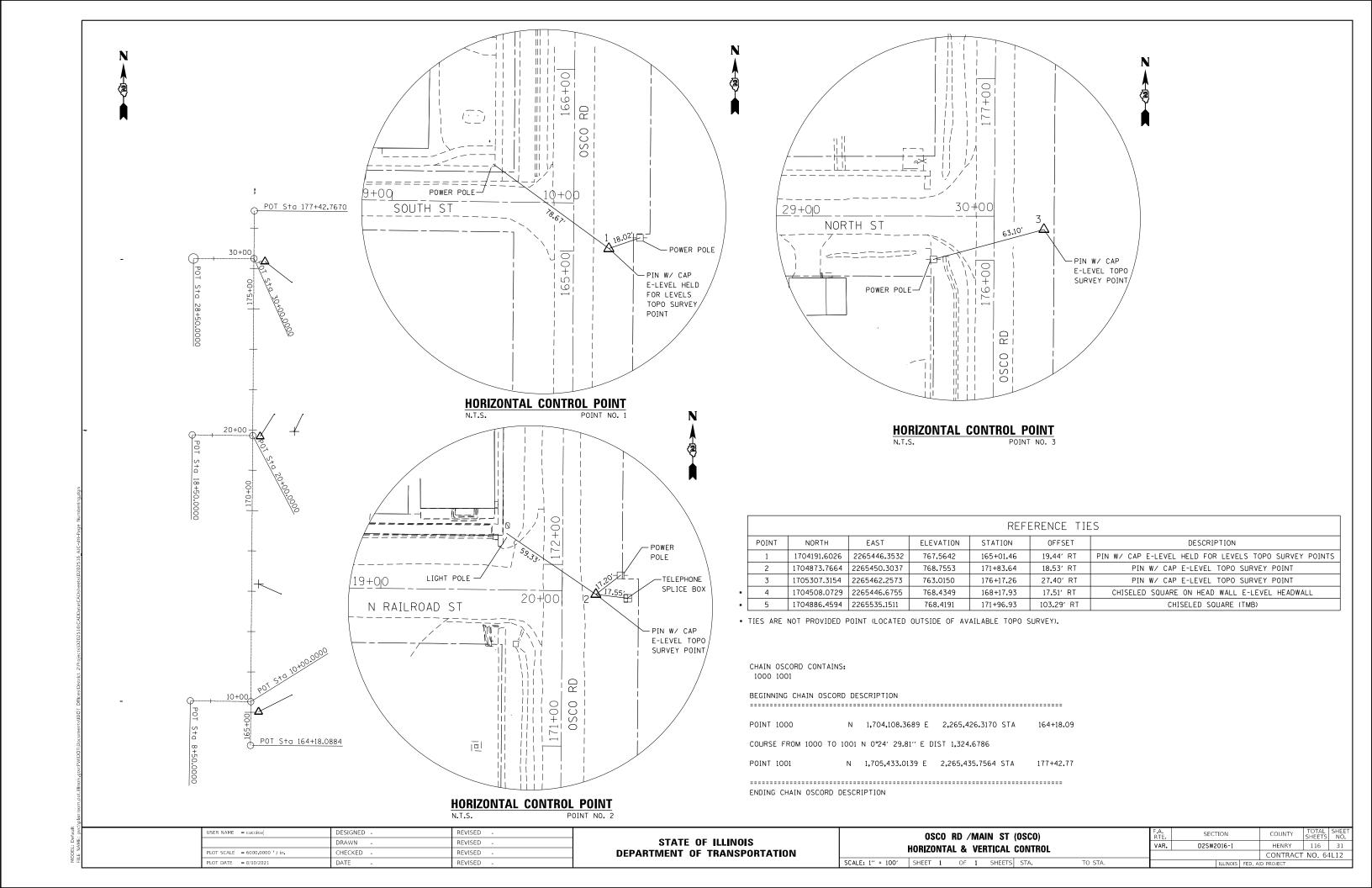
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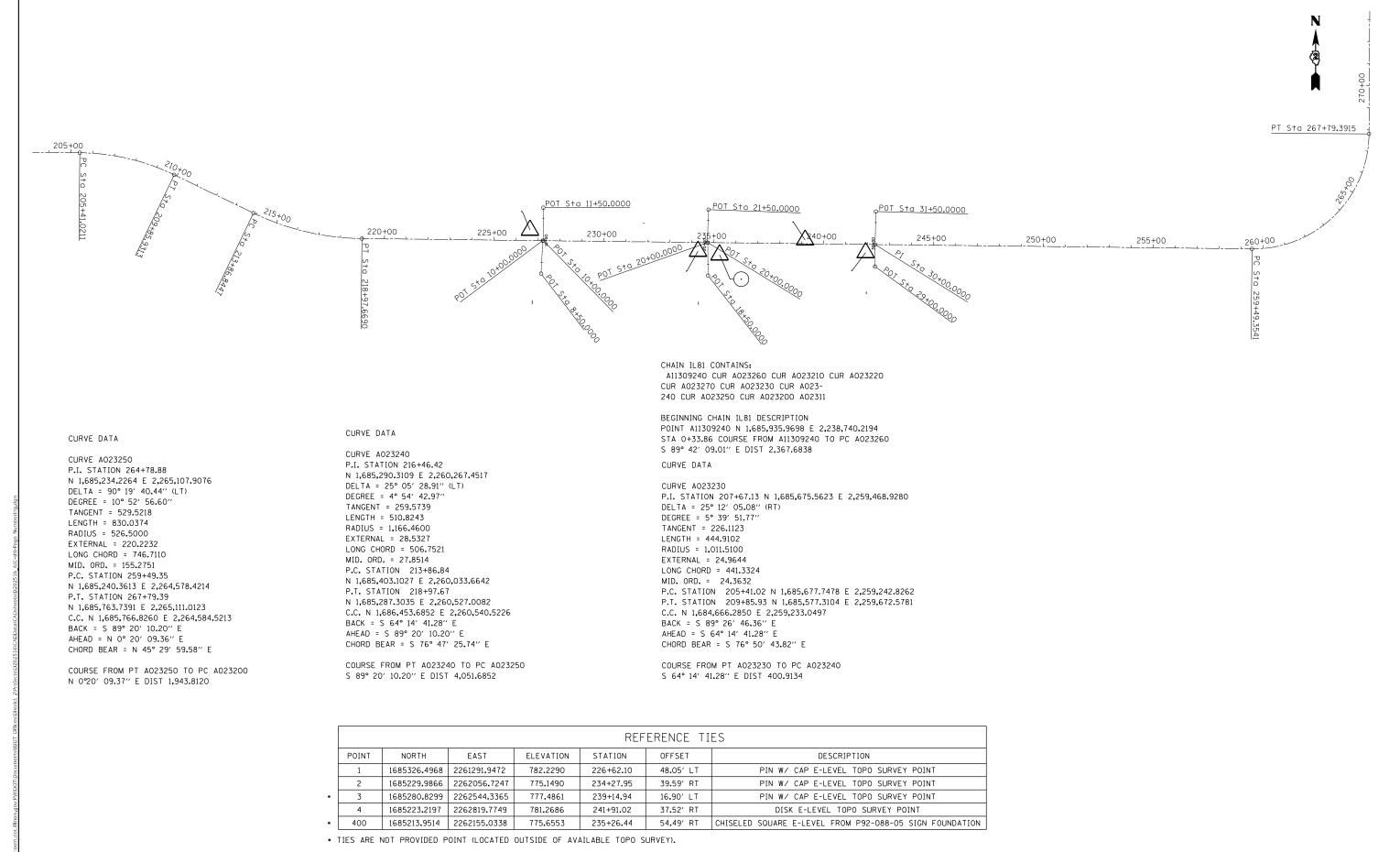
REVISED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

 1L 192 AND HORIZONTAL & VERTICAL CONTROL

 SCALE: 1" = 400'
 SHEET 1 OF 1 SHEETS STA. TO STA.





STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

SECTION

D25W2016-1

VAR.

IL 81 (ANDOVER)

HORIZONTAL AND VERTICAL CONTROL

SCALE: 1" = 200' SHEET 1 OF 2 SHEETS STA.

COUNTY

HENRY 116 32

CONTRACT NO. 64L12

MODEL: Default

JSER NAME = cuccioaj

PLOT SCALE = 6000.0000 / in.

DESIGNED

CHECKED

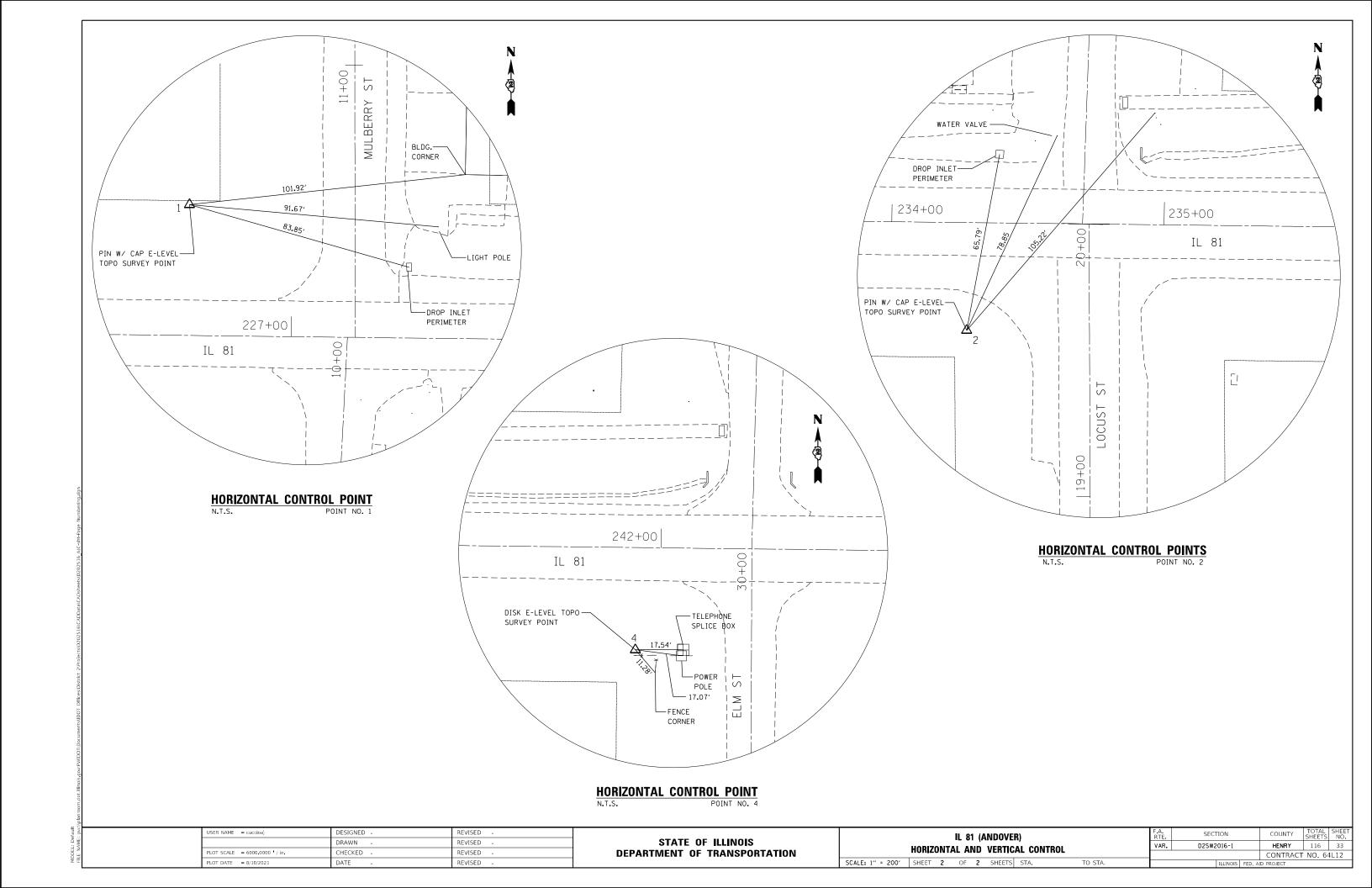
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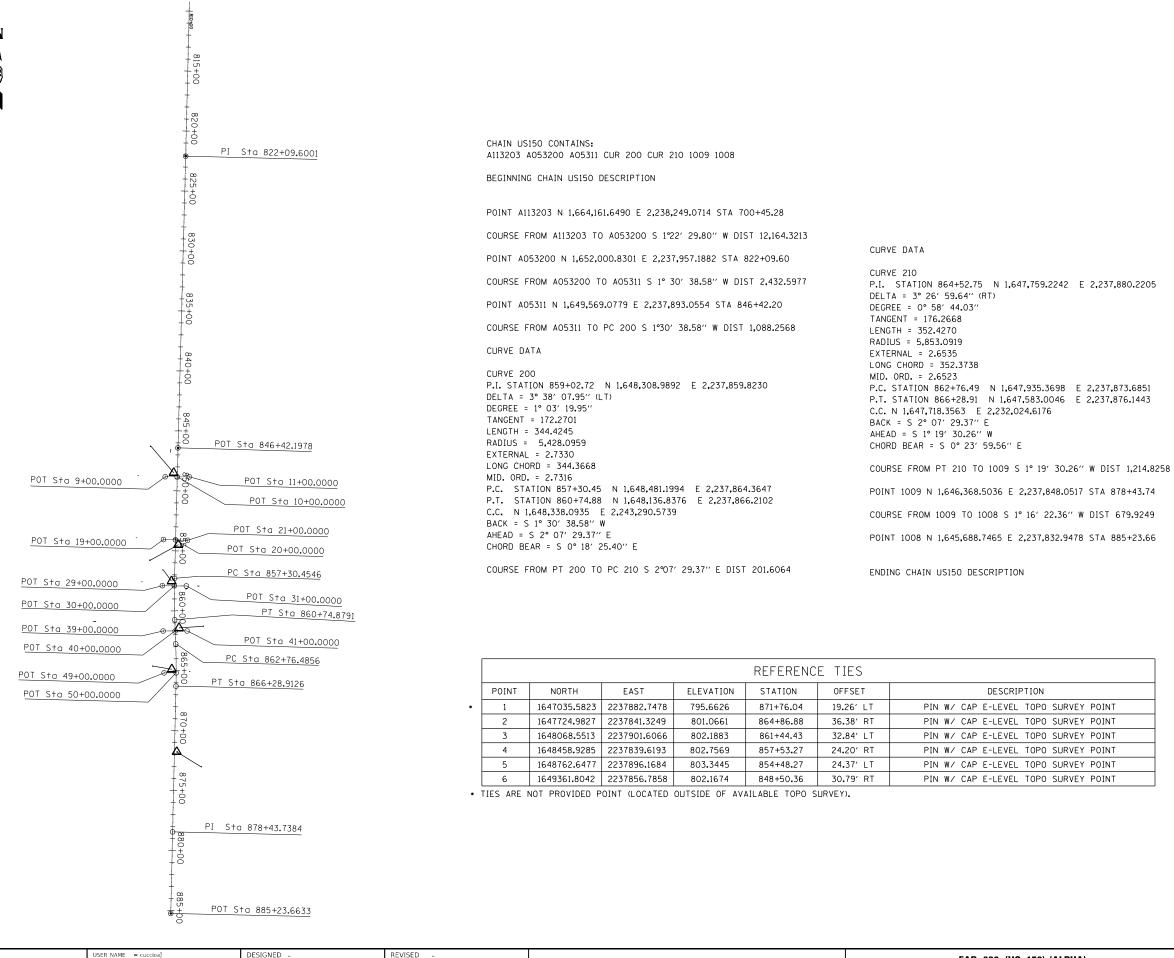
DATE

REVISED

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REVISED





STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

DRAWN

DATE

CHECKED

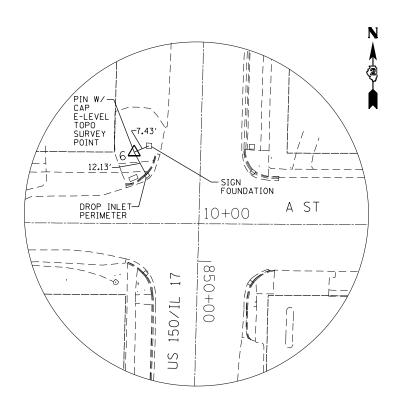
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PLOT DATE = 8/10/2021

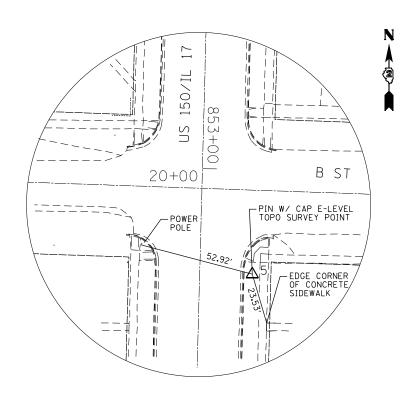
REVISED

REVISED

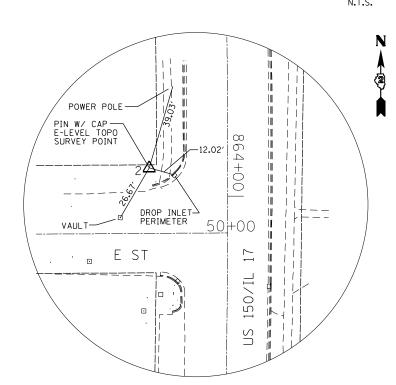
REVISED



HORIZONTAL CONTROL POINT N.T.S. POINT NO. 6



HORIZONTAL CONTROL POINT No. 5



PIN W/— CAP E-LEVEL TOPO SURVEY POINT

DROP INLET PERIMETER

30+00

85

HORIZONTAL CONTROL POINT

150/IL

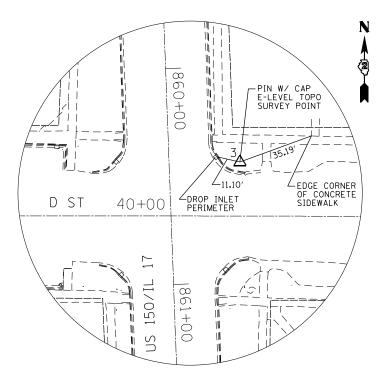
NS

C ST

MANHOLE -

HORIZONTAL CONTROL POINT
N.T.S. POINT NO. 2

SCALE: 1" = 400"

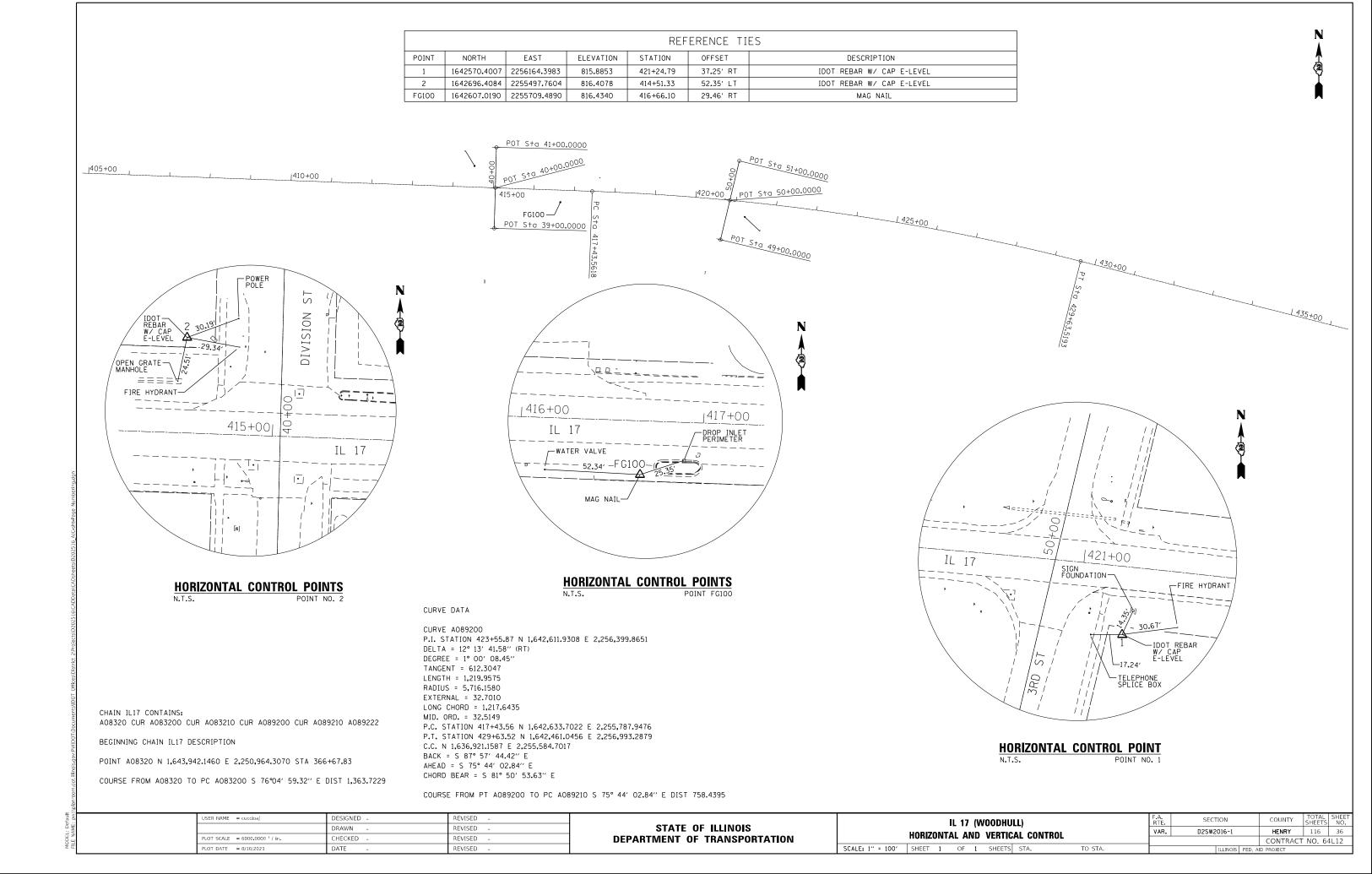


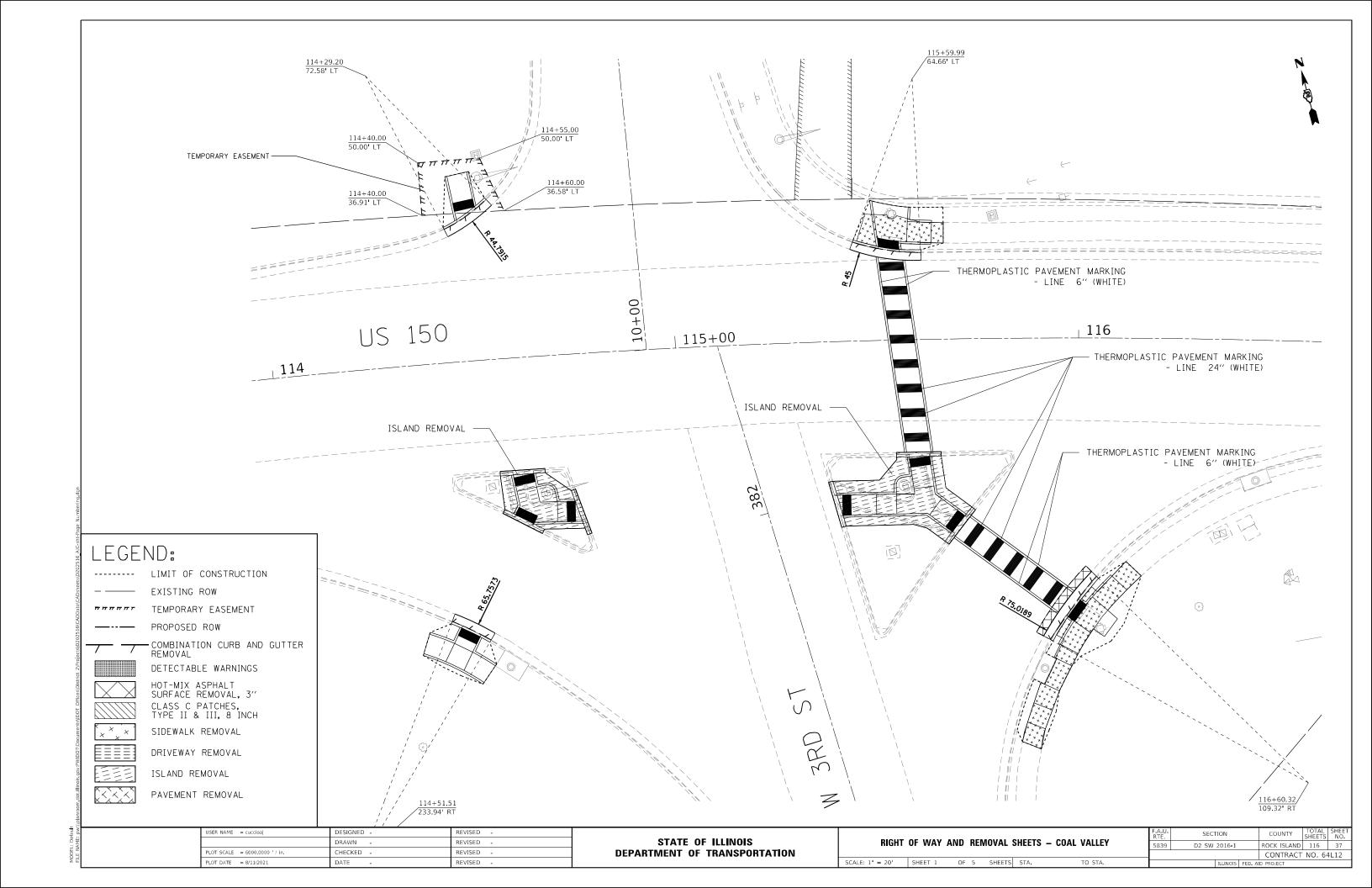
HORIZONTAL CONTROL POINT
N.T.S. POINT NO. 3

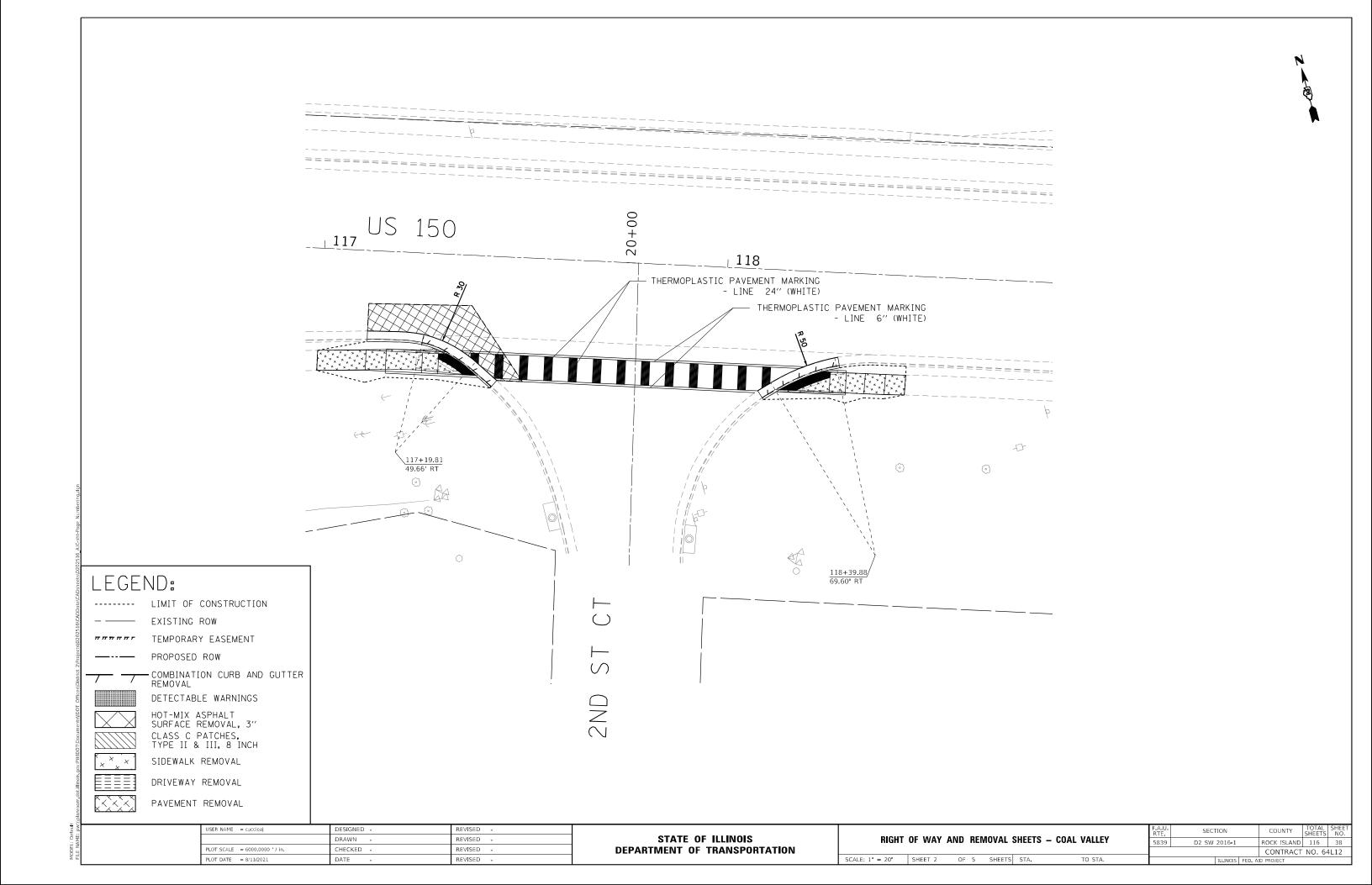
USER NAME = cuccioaj	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 6000.0000 ' / in.	CHECKED -	REVISED -
PLOT DATE = 8/10/2021	DATE -	REVISED -

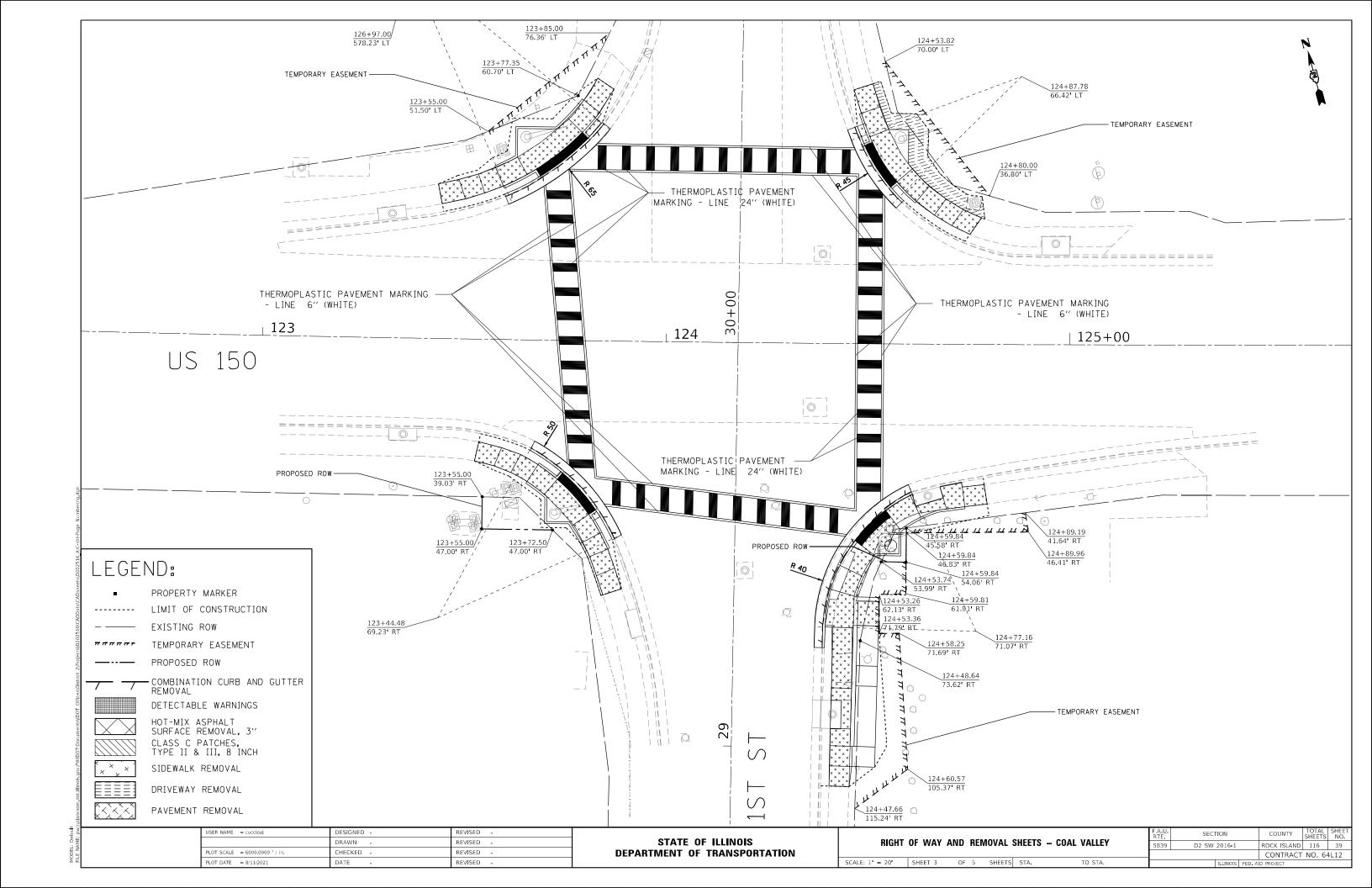
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

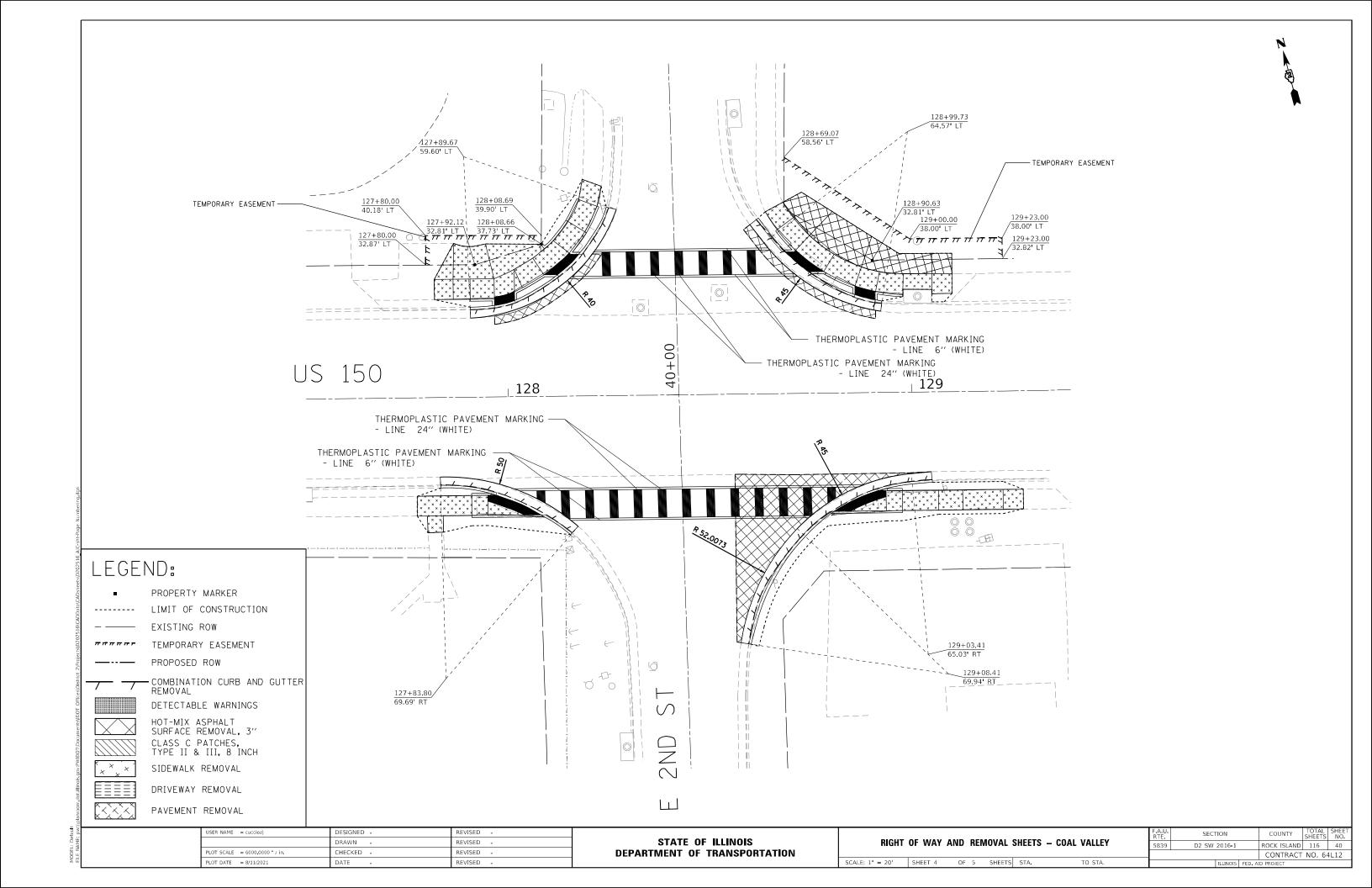
FAP 639 (US 150) (ALPHA)				F.A. RTE	SECTION			COUNTY	TOTAL SHEETS	SHEE NO.				
HORIZONTAL & VERTICAL CONTROL			VAR.	D2SW2016-1			HENRY	116	35					
HONIZUIVIAL & VENTICAL CONTROL								CONTRACT NO. 64L12						
	SHEET	2	OF	2	SHEETS	STA.	TO STA.	ILLINOIS F		FED. A	. AID PROJECT			

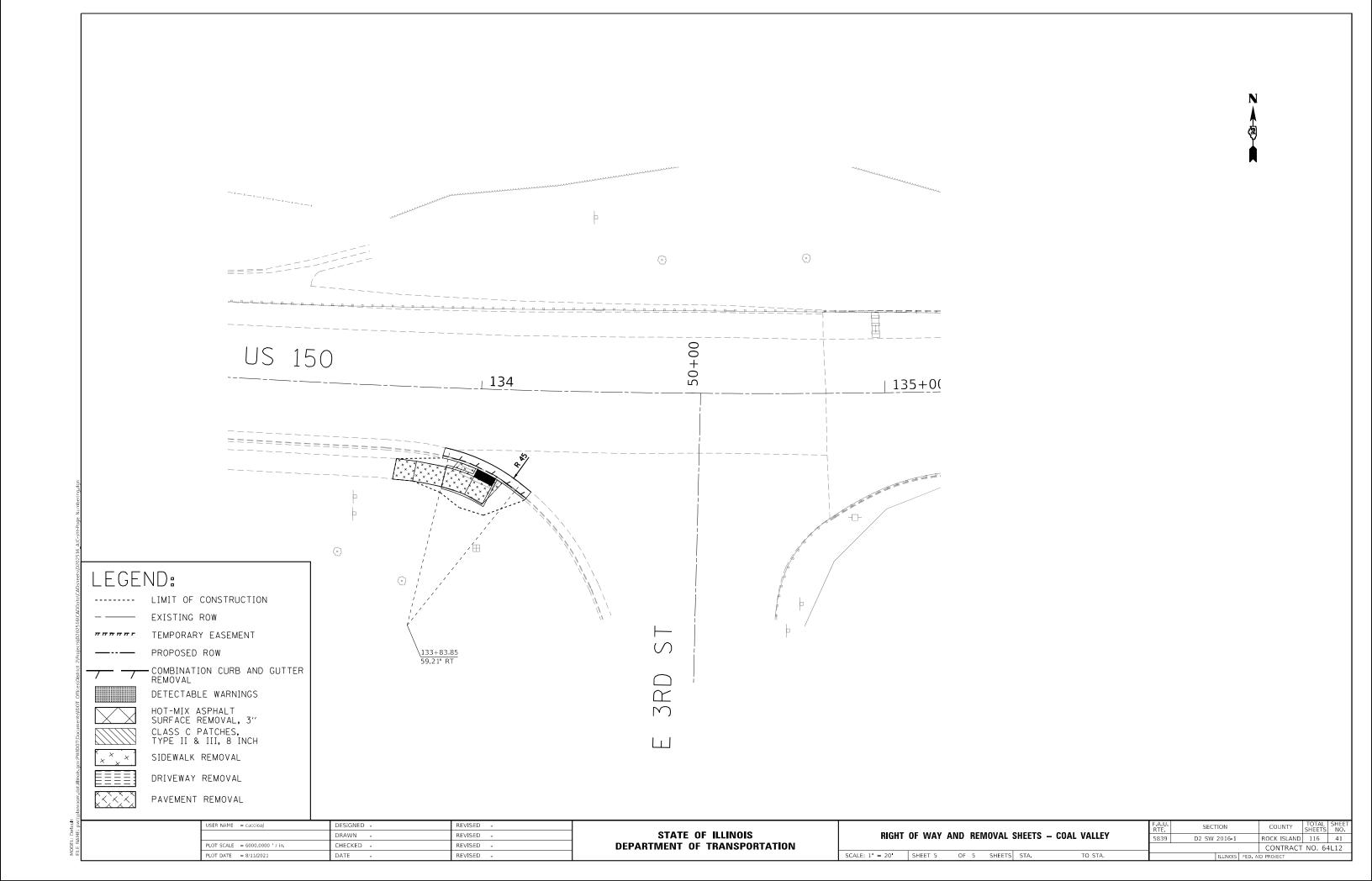


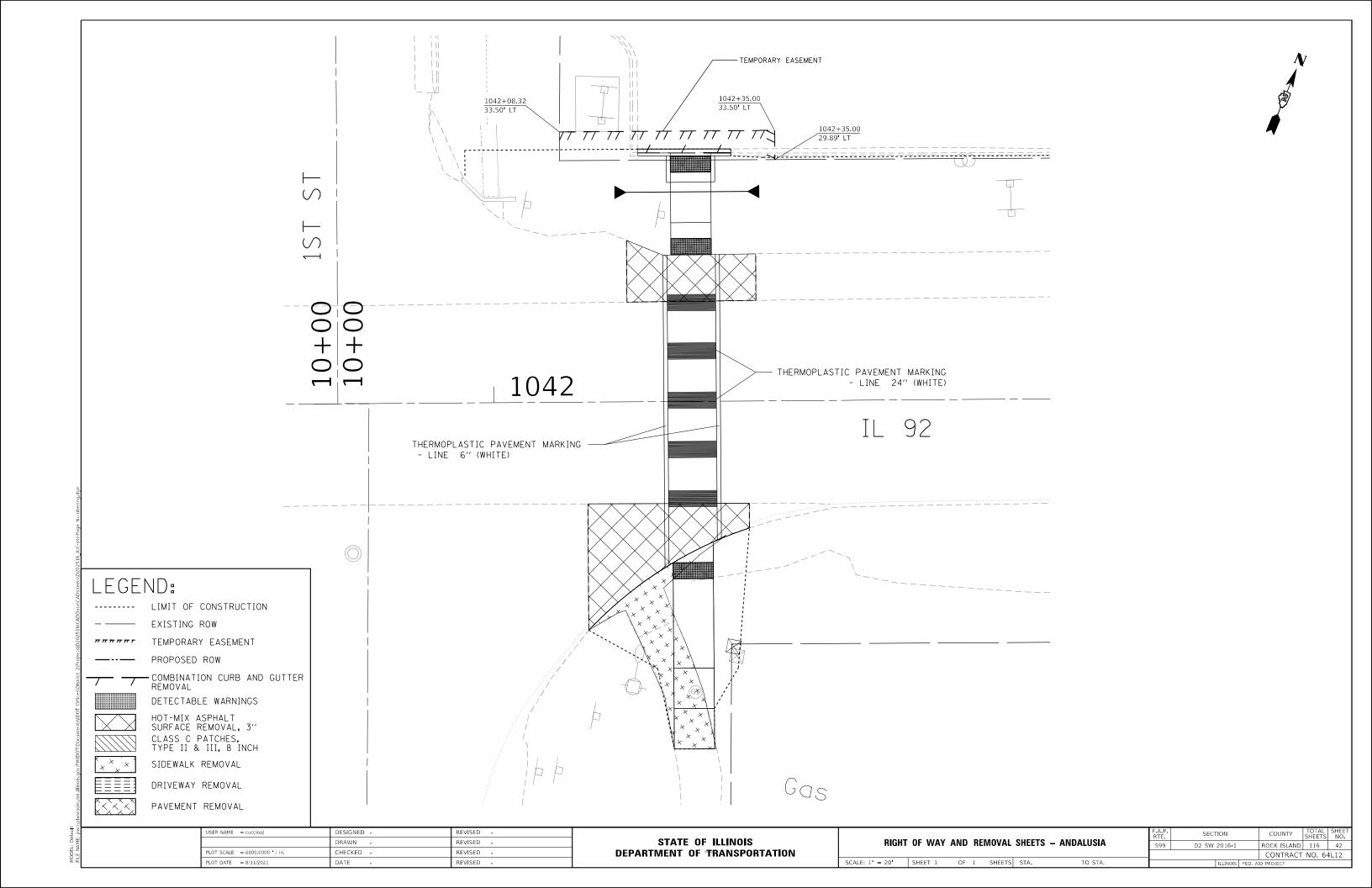


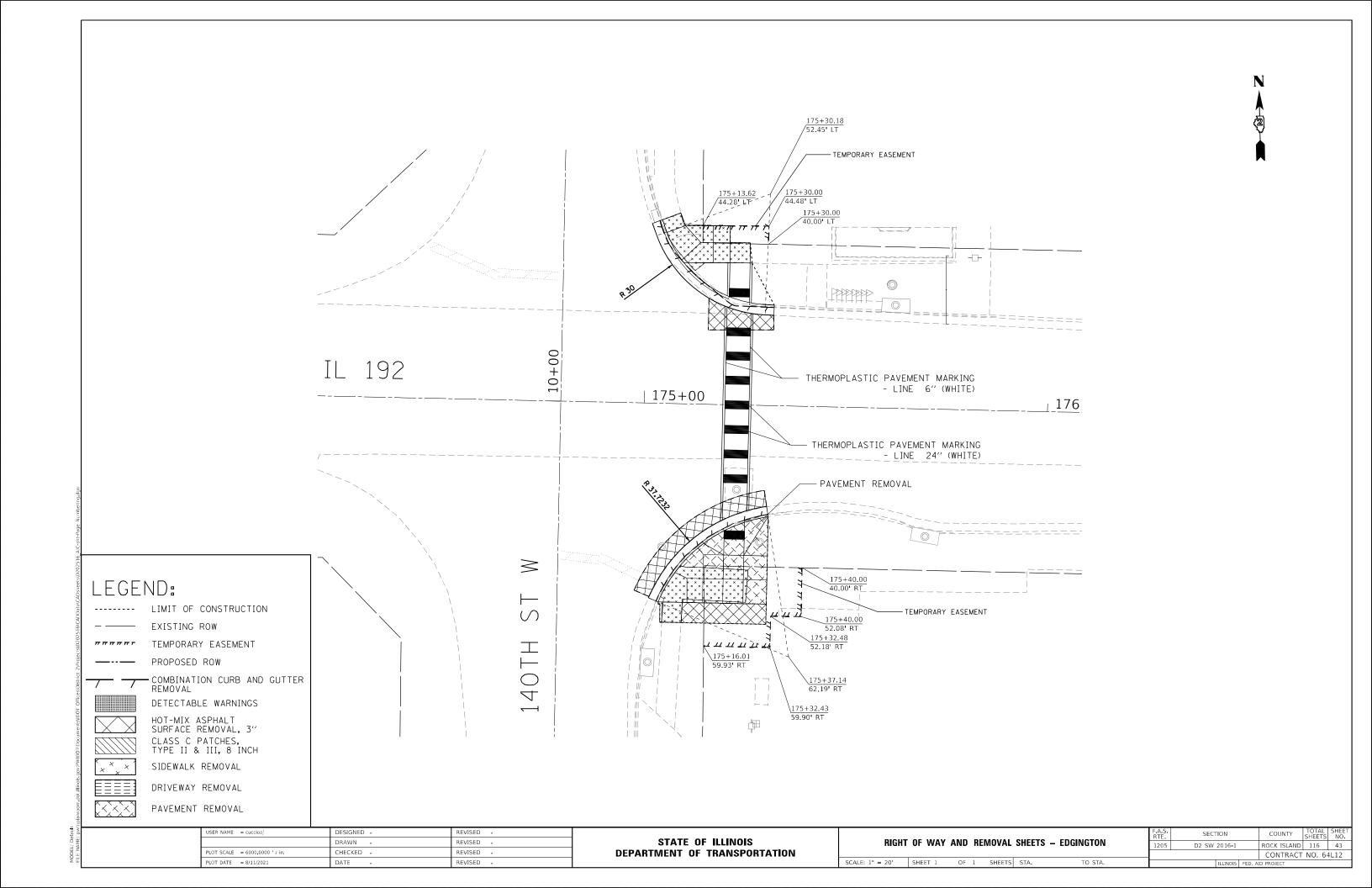


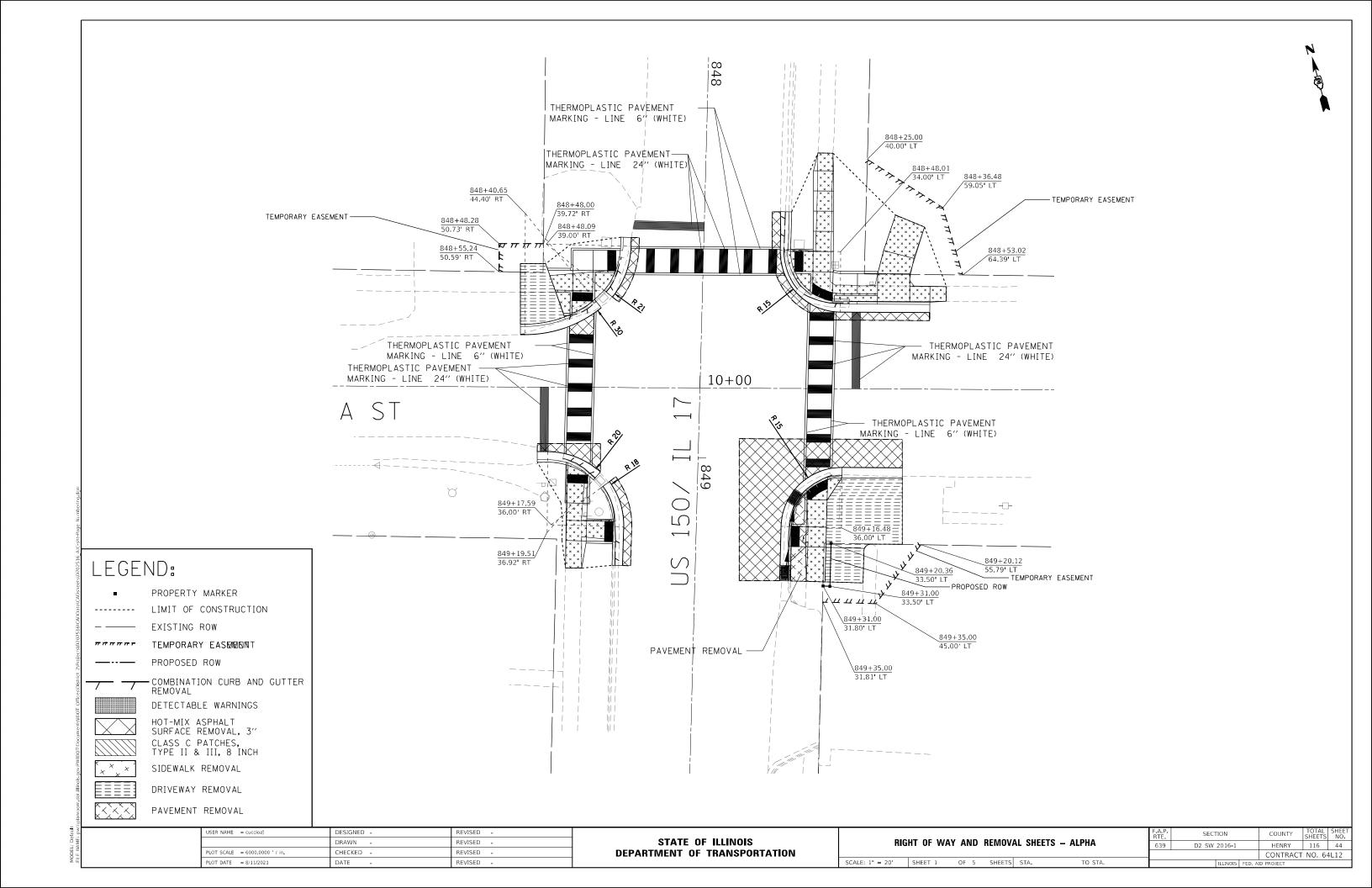


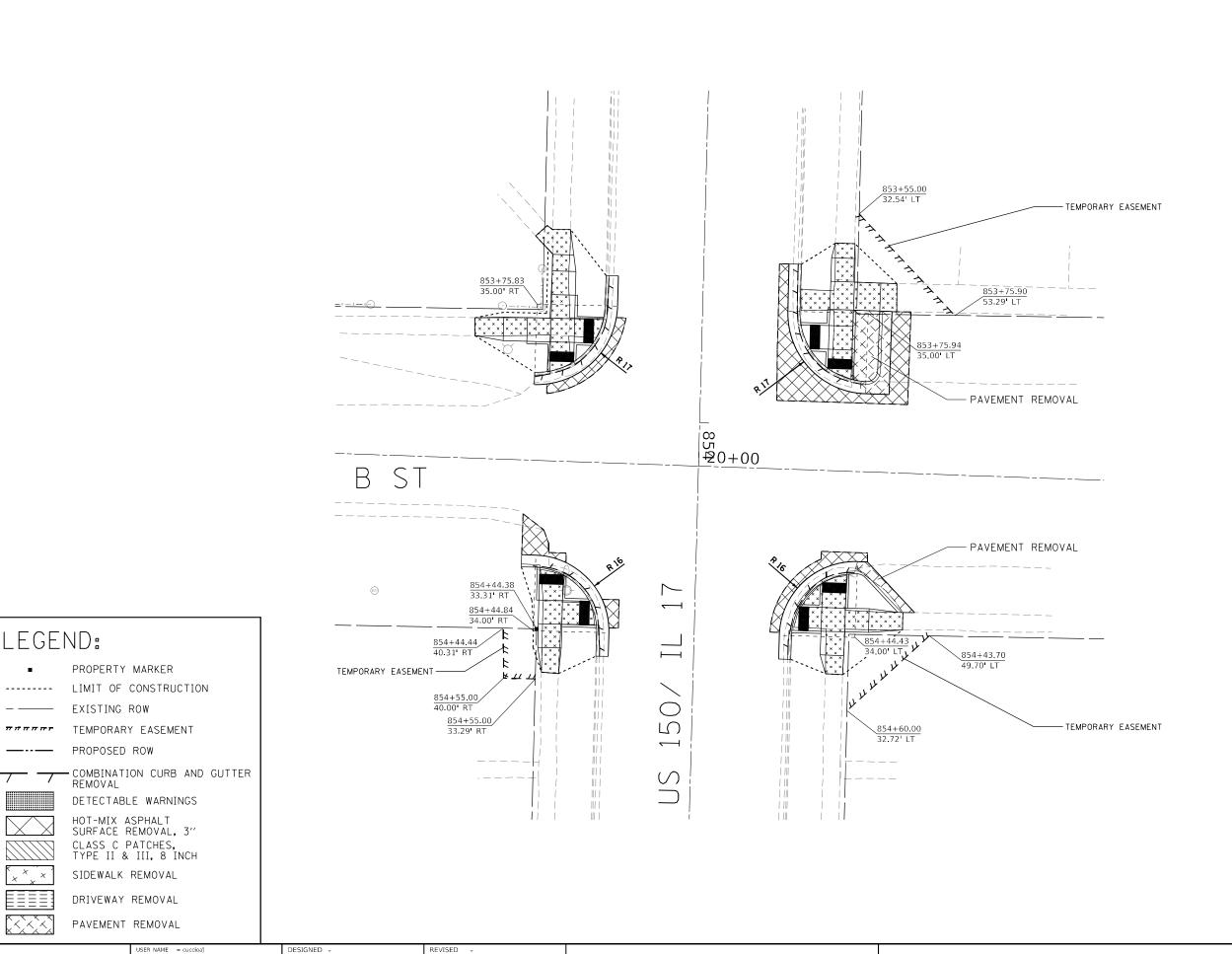












LEGEND:

EXISTING ROW

PROPOSED ROW

DRAWN -

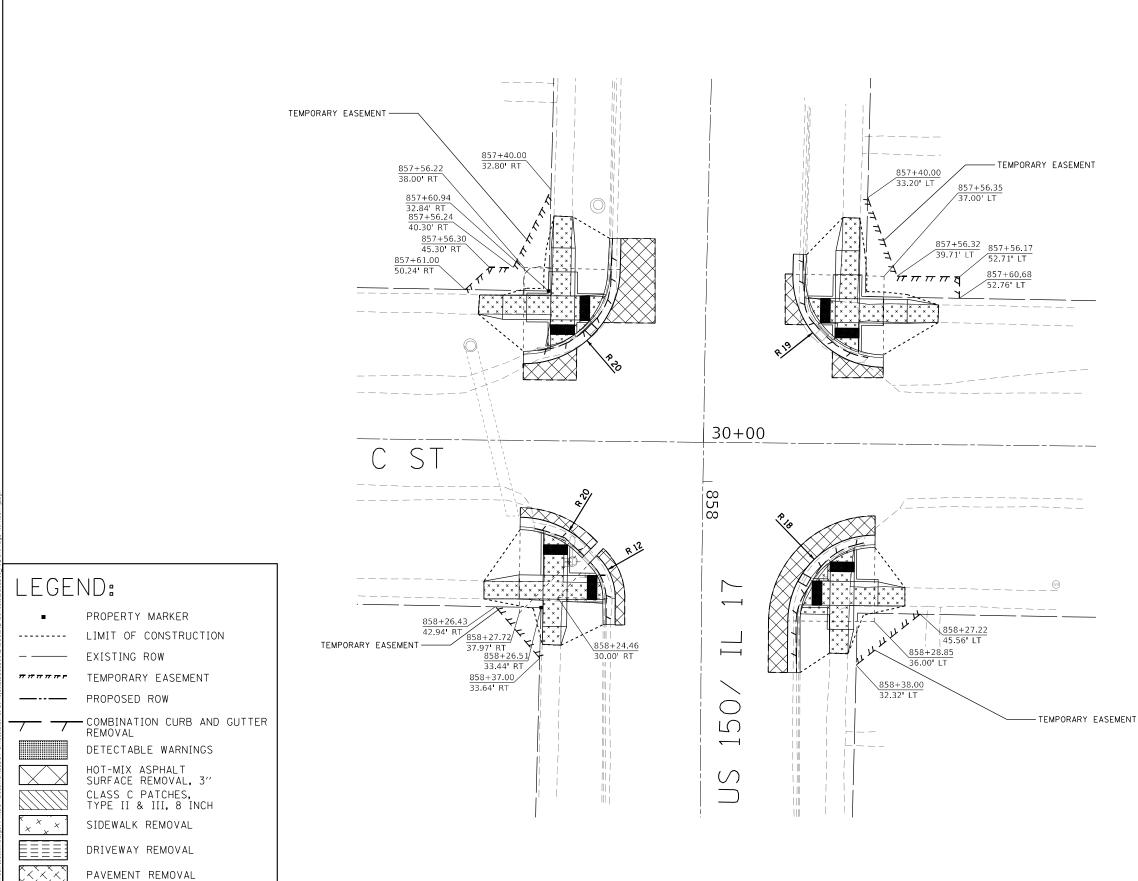
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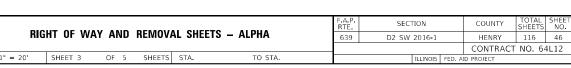
REVISED -

REVISED -

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SECTION RIGHT OF WAY AND REMOVAL SHEETS - ALPHA D2 SW 2016-1 HENRY 116 45 CONTRACT NO. 64L12 SCALE: 1" = 20' SHEET 2 OF 5 SHEETS STA.

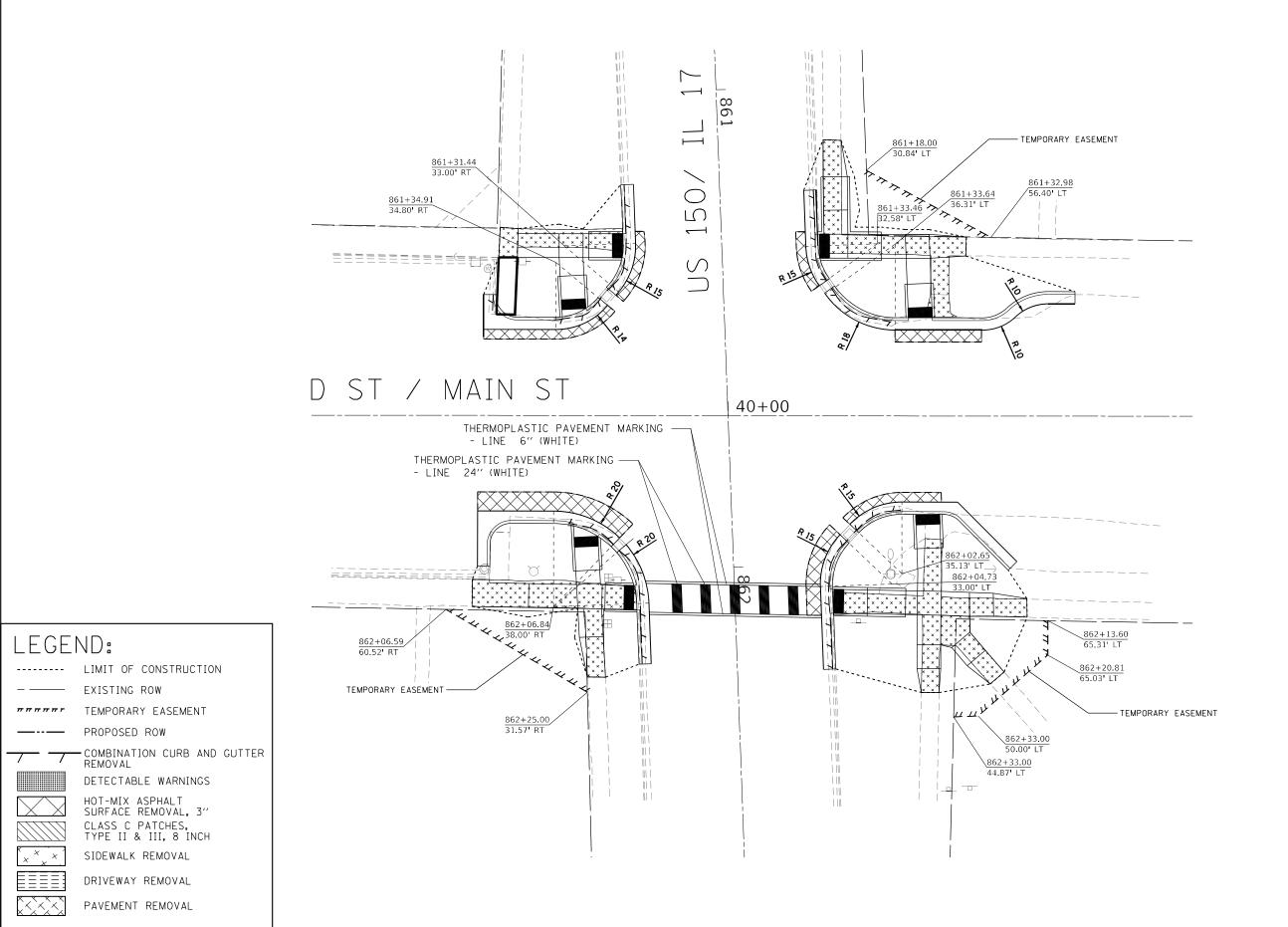




DESIGNED -REVISED -DRAWN -REVISED -PLOT SCALE = 6000.0000 '/ in. CHECKED -REVISED -DATE

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SCALE: 1" = 20' SHEET 3 OF 5 SHEETS STA.



DESIGNED -

DRAWN -

CHECKED -

DATE

PLOT DATE = 8/11/2021

REVISED -

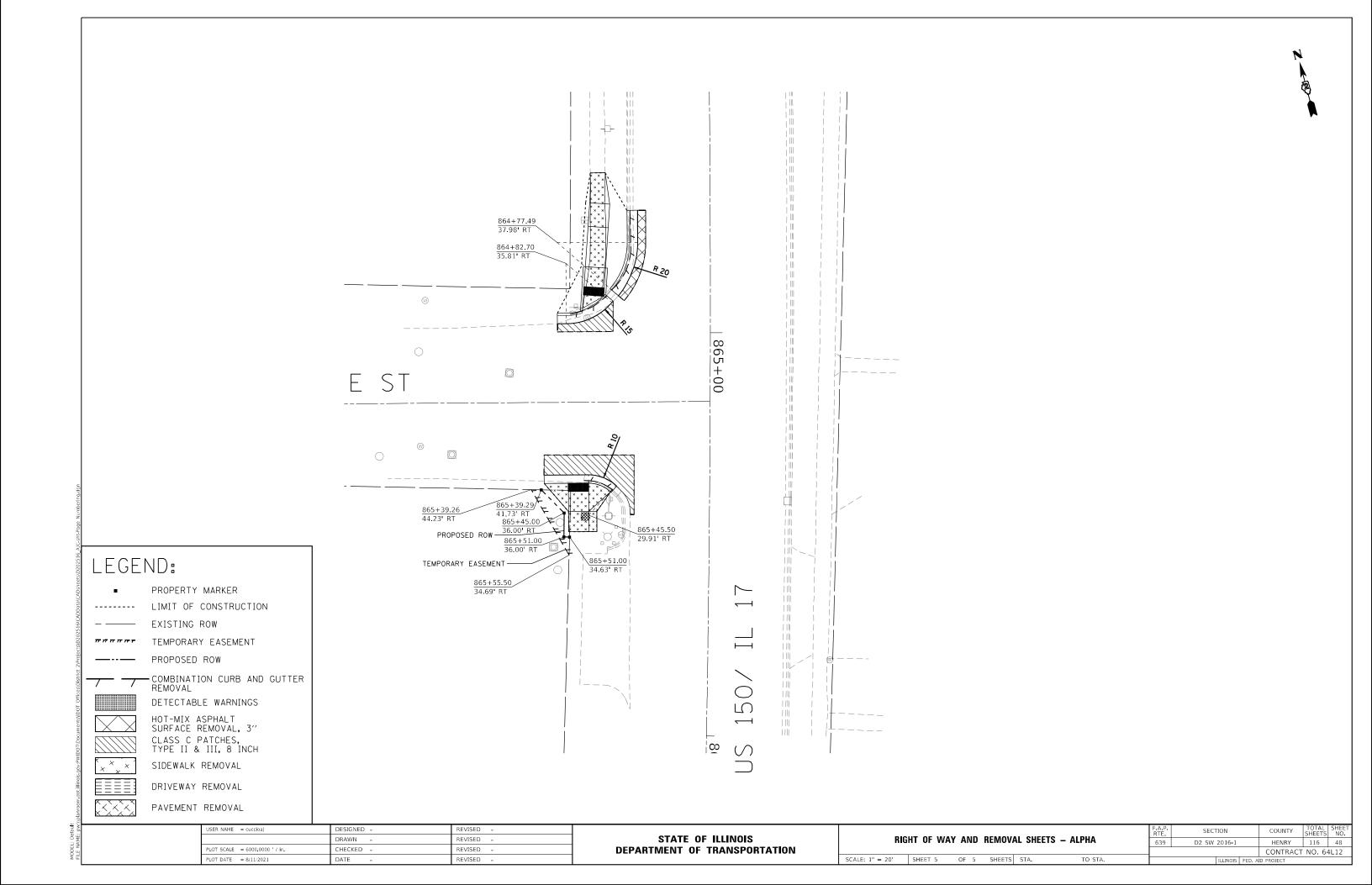
REVISED -

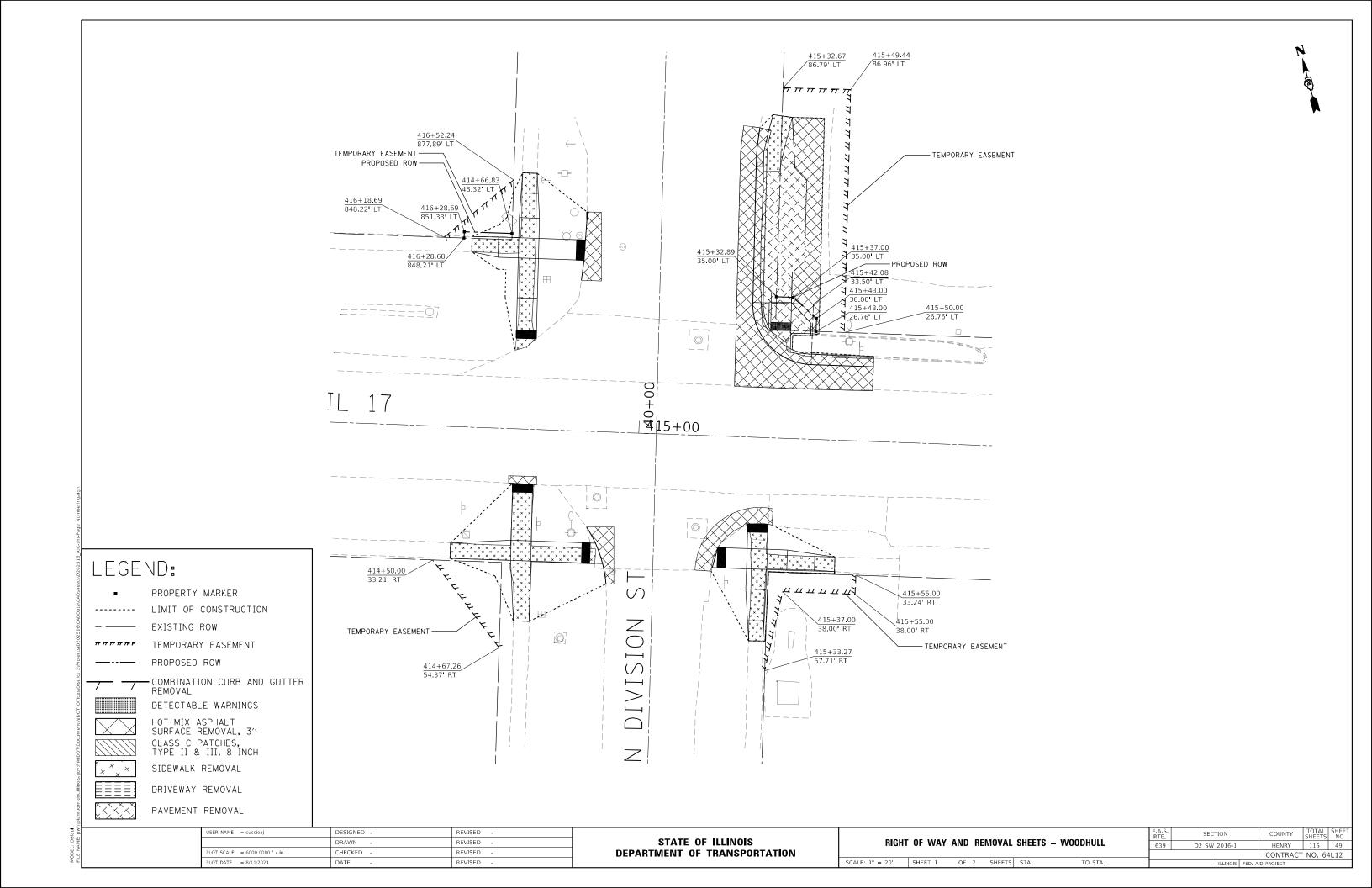
REVISED -

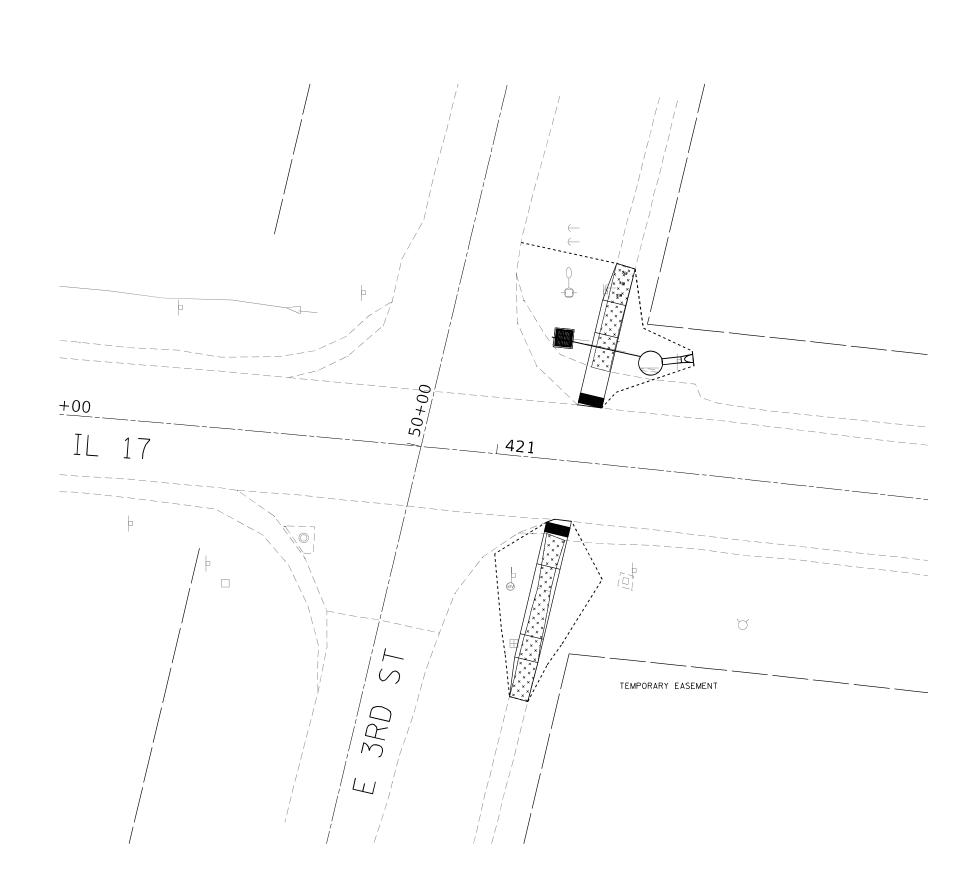
STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

SECTION RIGHT OF WAY AND REMOVAL SHEETS - ALPHA D2 SW 2016-1 SCALE: 1" = 20' SHEET 4 OF 5 SHEETS STA.

HENRY 116 47 CONTRACT NO. 64L12







EXISTING ROW TEMPORARY EASEMENT PROPOSED ROW -COMBINATION CURB AND GUTTER REMOVAL DETECTABLE WARNINGS HOT-MIX ASPHALT SURFACE REMOVAL, 3" CLASS C PATCHES, TYPE II & III, 8 INCH SIDEWALK REMOVAL

----- LIMIT OF CONSTRUCTION

LEGEND:

DRIVEWAY REMOVAL

PAVEMENT REMOVAL

DESIGNED -DRAWN -REVISED -CHECKED -REVISED -

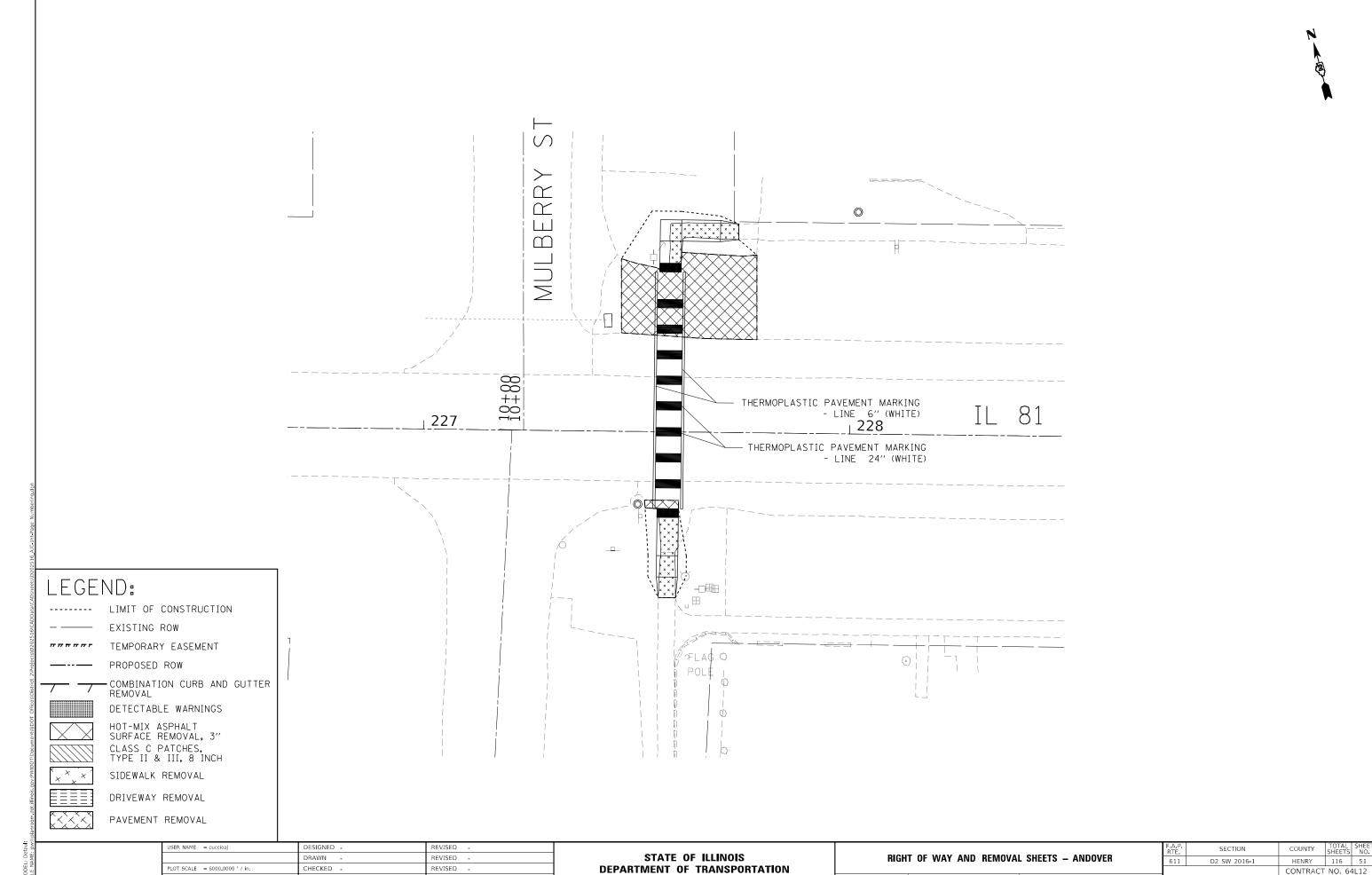
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

RIGHT OF WAY AND REMOVAL SHEETS - WOODHULL SCALE: 1" = 20' SHEET 2 OF 2 SHEETS STA.

SECTION COUNTY SHEETS NO.

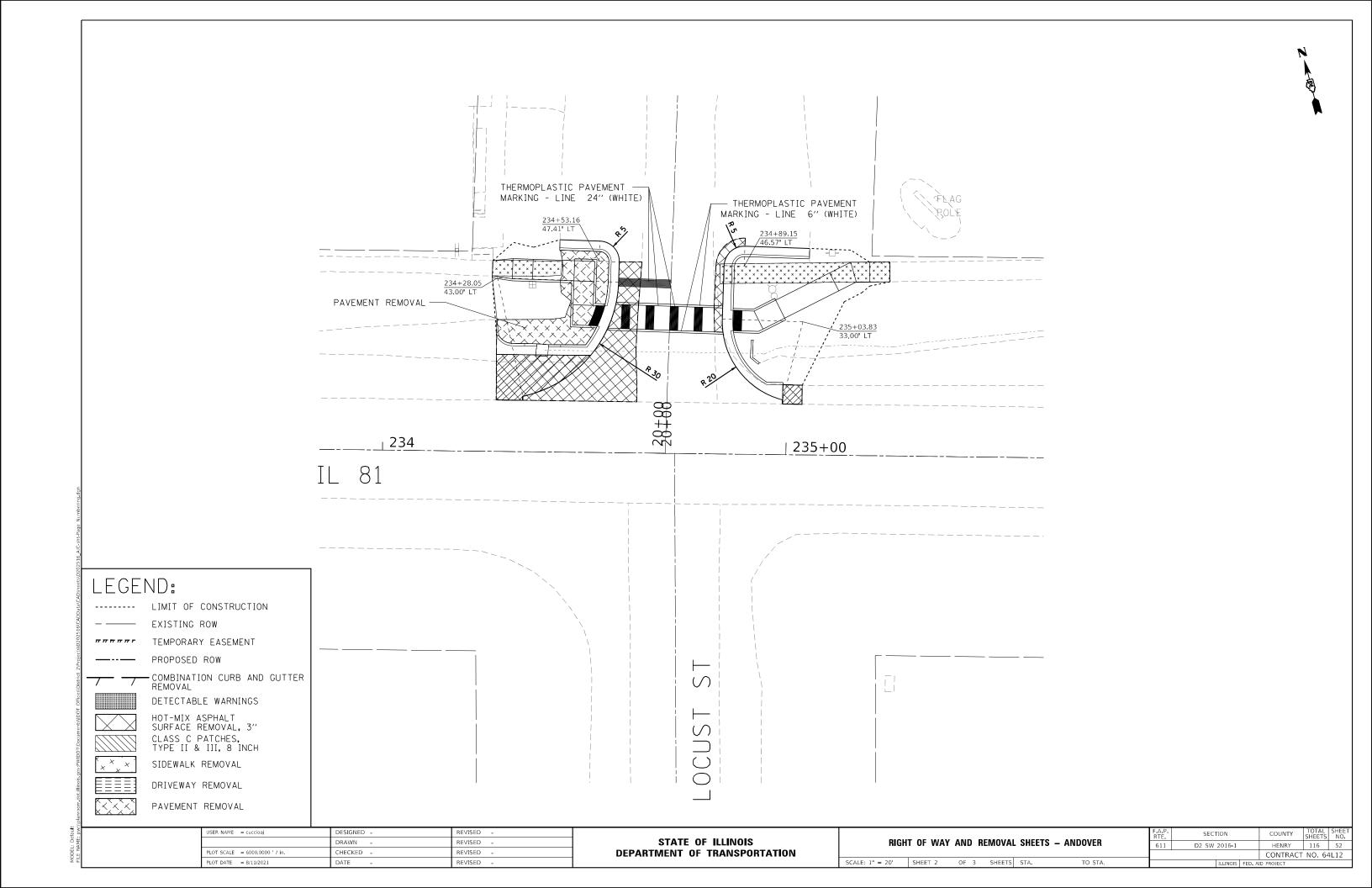
HENRY 116 50

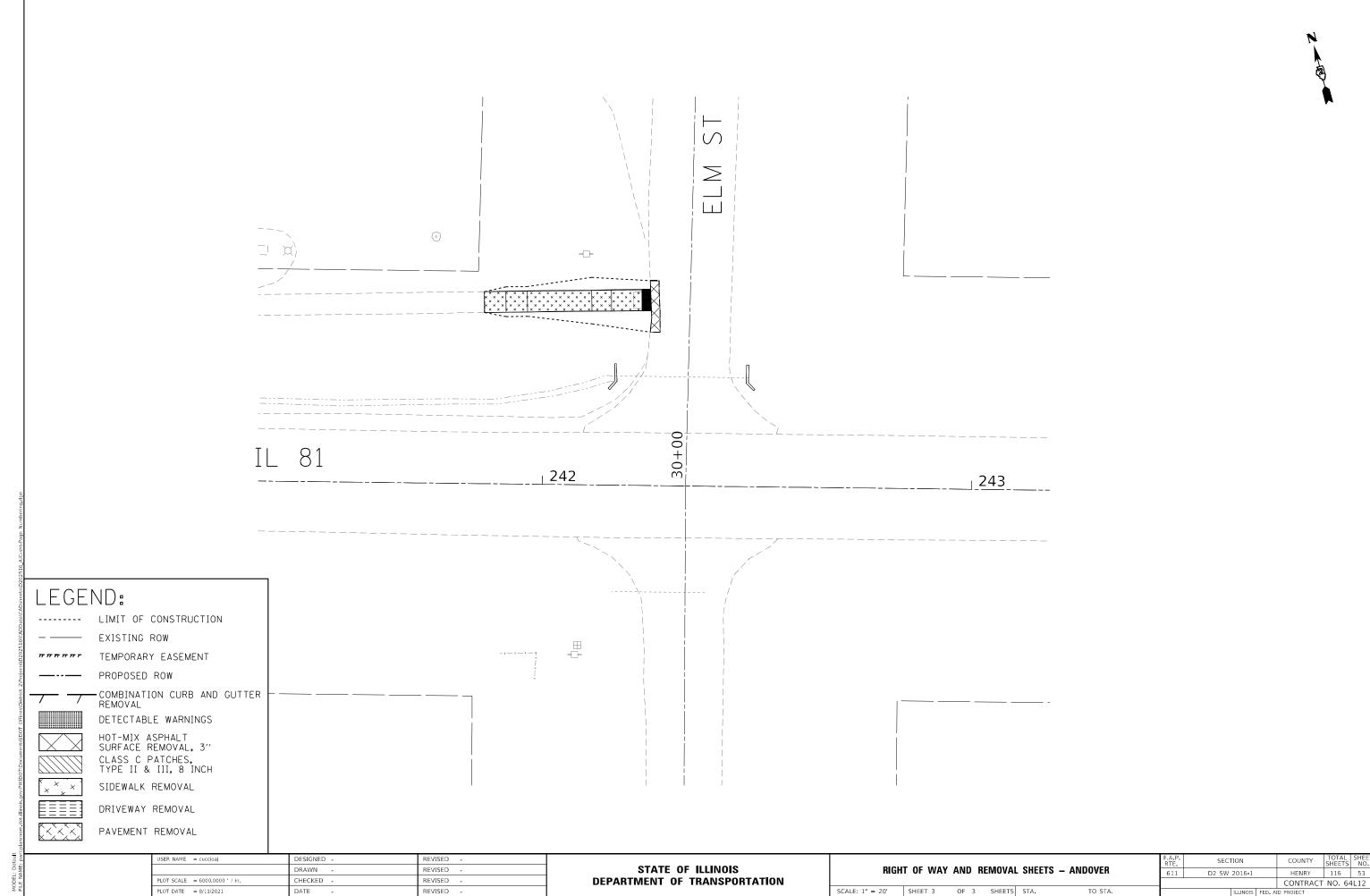
CONTRACT NO. 64L12 D2 SW 2016-1

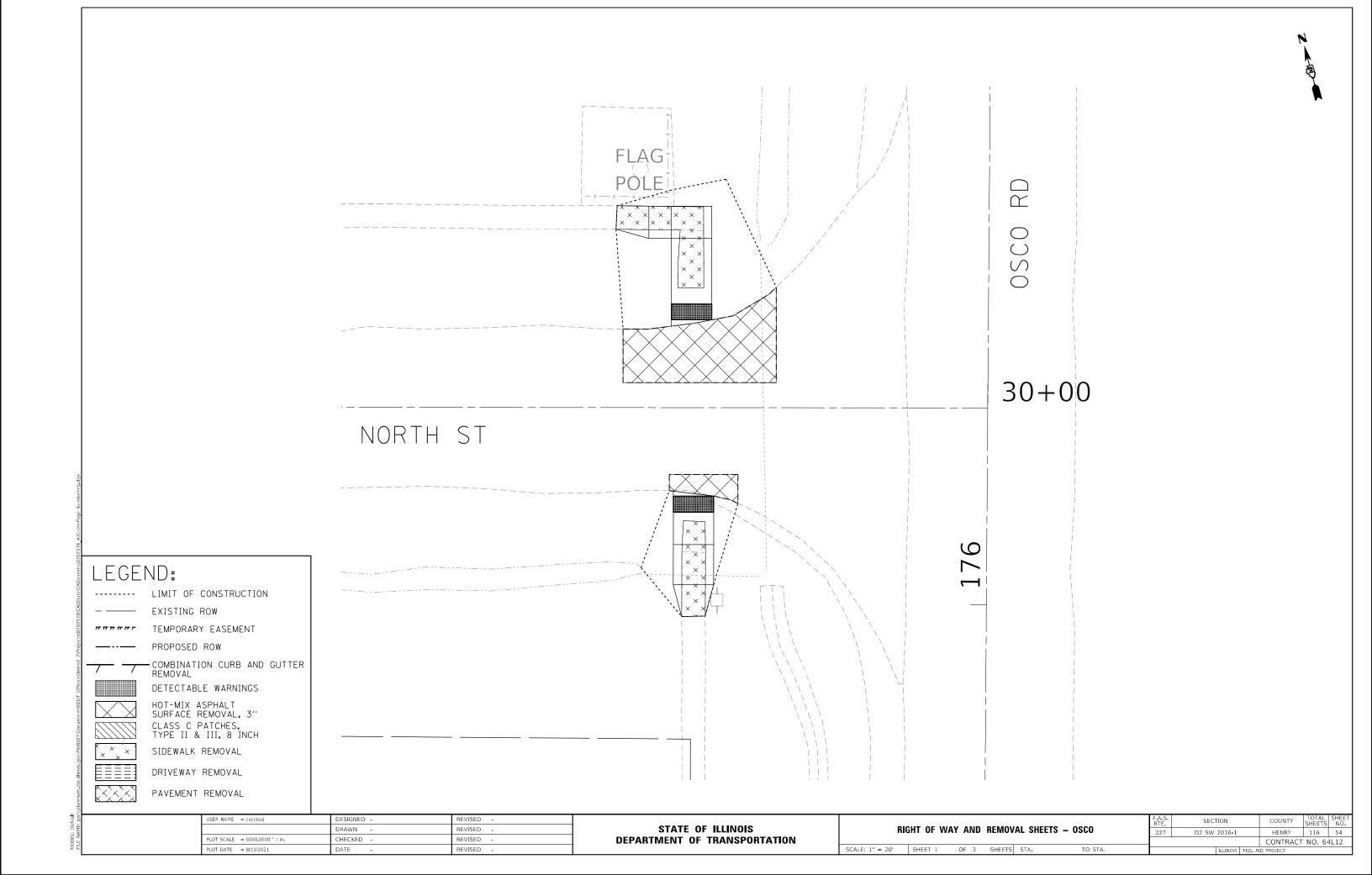


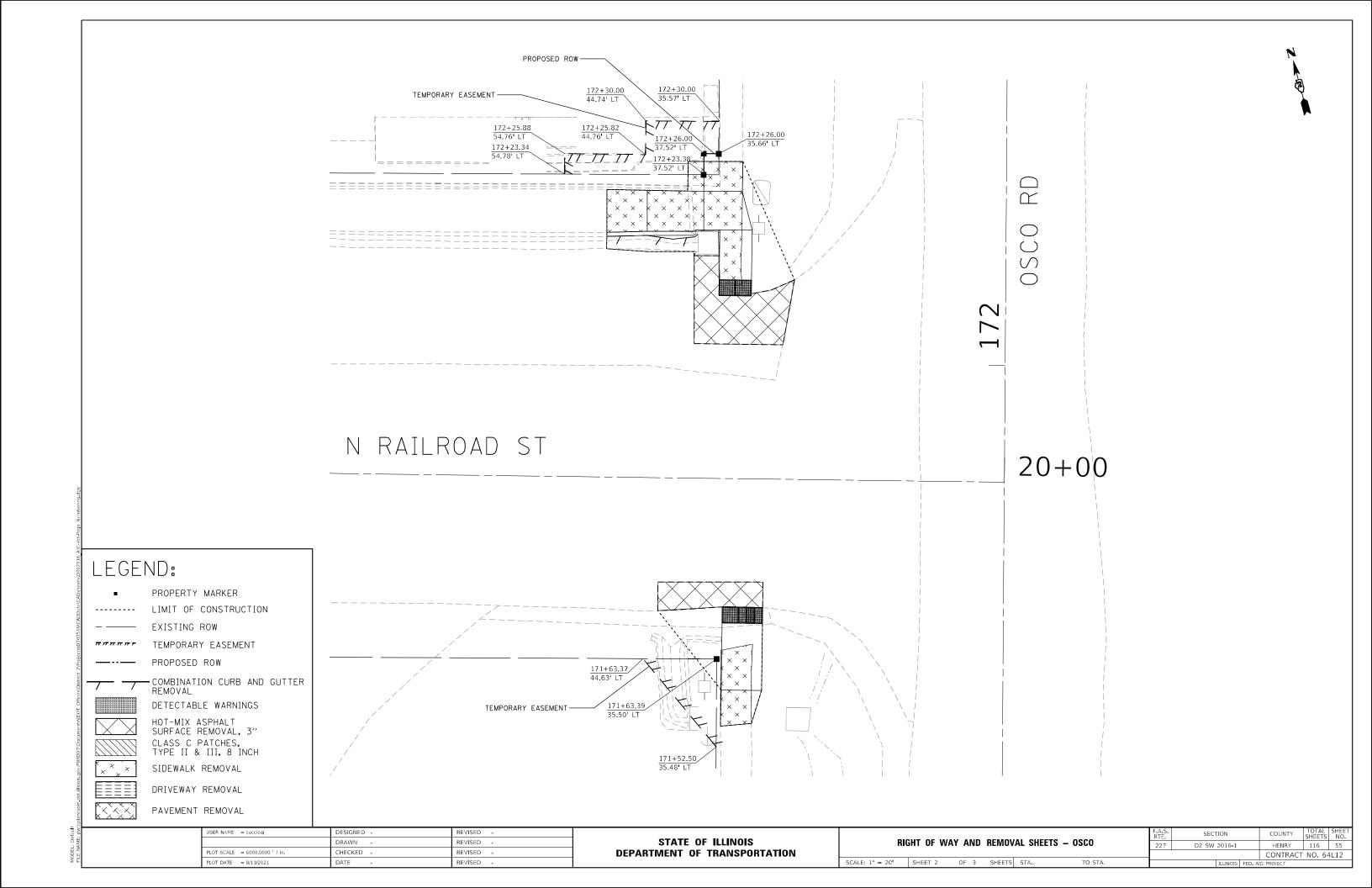
SCALE: 1" = 20' SHEET 1 OF 3 SHEETS STA.

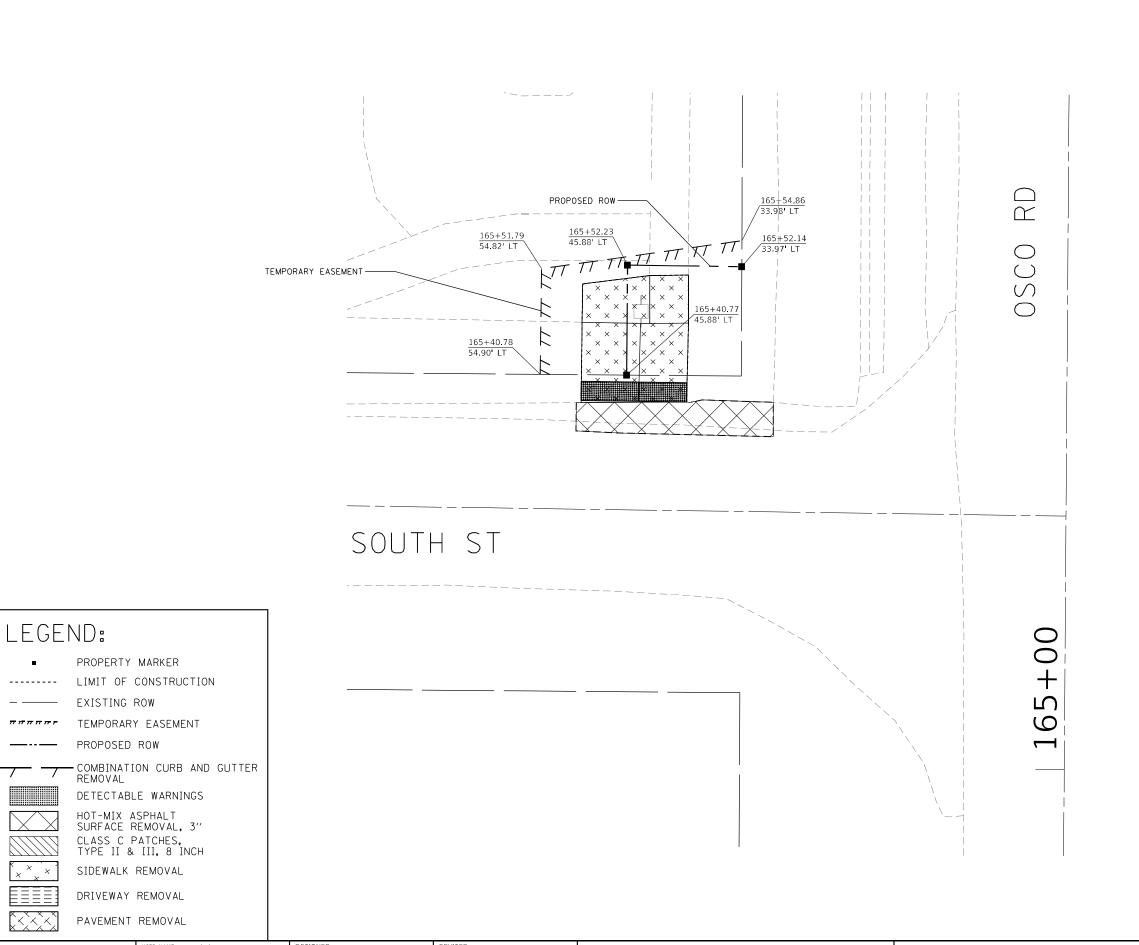
CONTRACT NO. 64L12











| F.A.S. | SECTION | COUNTY | STEET | SHEET |

MODEL: Default

 USER NAME
 = cuccioaj
 DESIGNED
 REVISED

 DRAWN
 REVISED

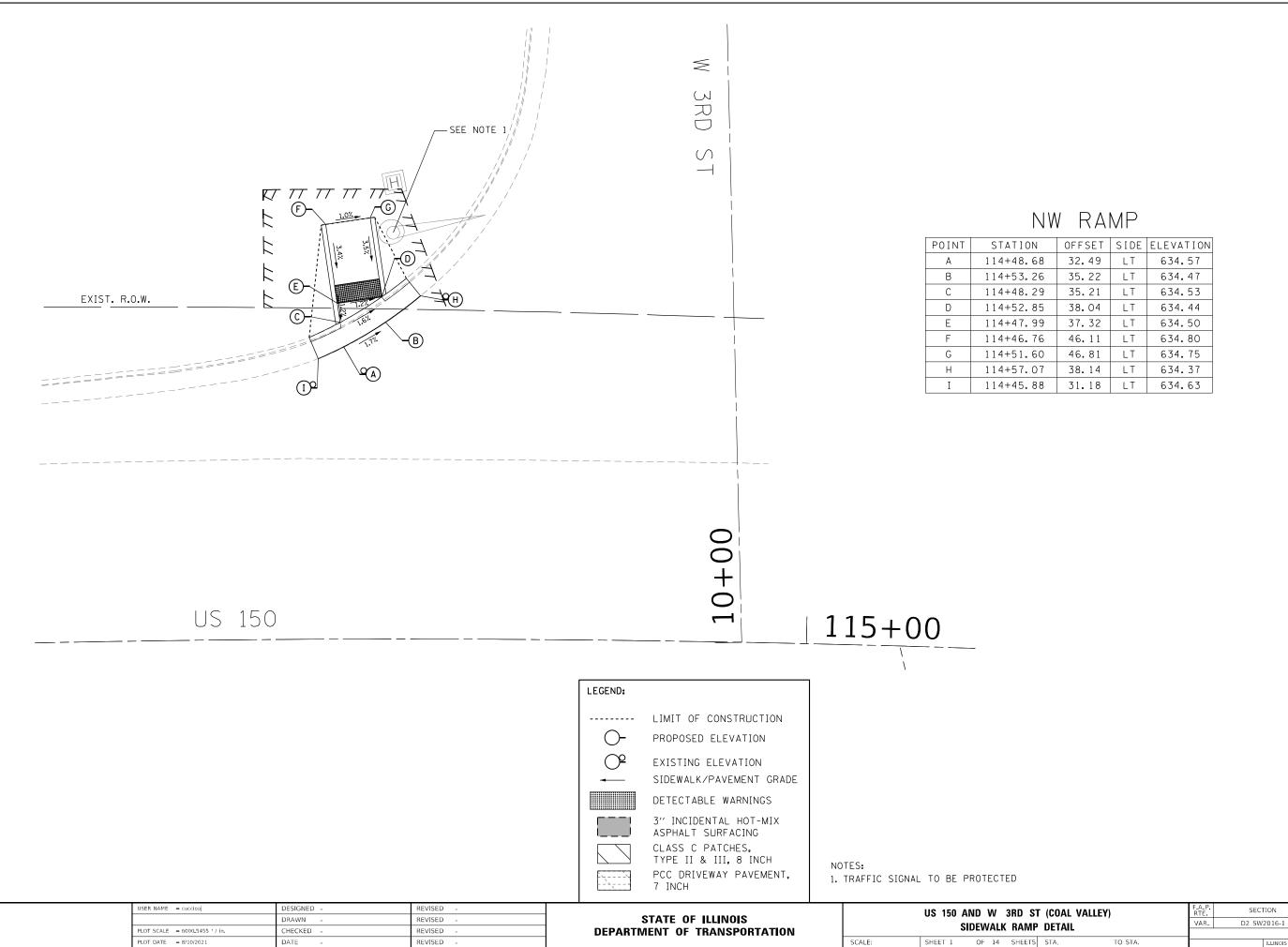
 PLOT SCALE
 = 6000,0000 * / in.
 CHECKED
 REVISED

 PLOT DATE
 = 8/11/2021
 DATE
 REVISED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

RIGHT OF WAY AND REMOVAL SHEETS - OSCO

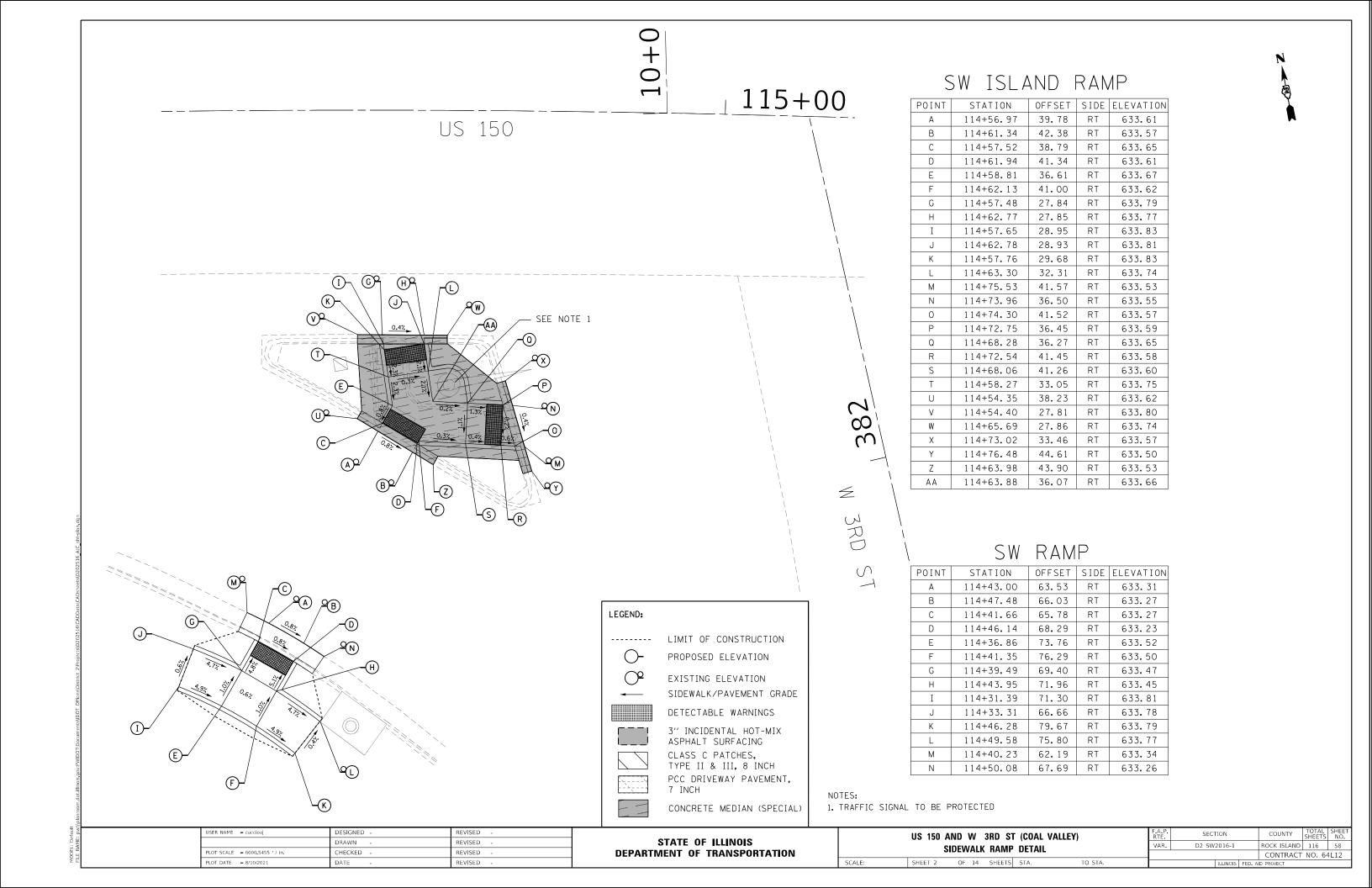
SCALE: 1" = 20' SHEET 3 OF 3 SHEETS STA. TO ST

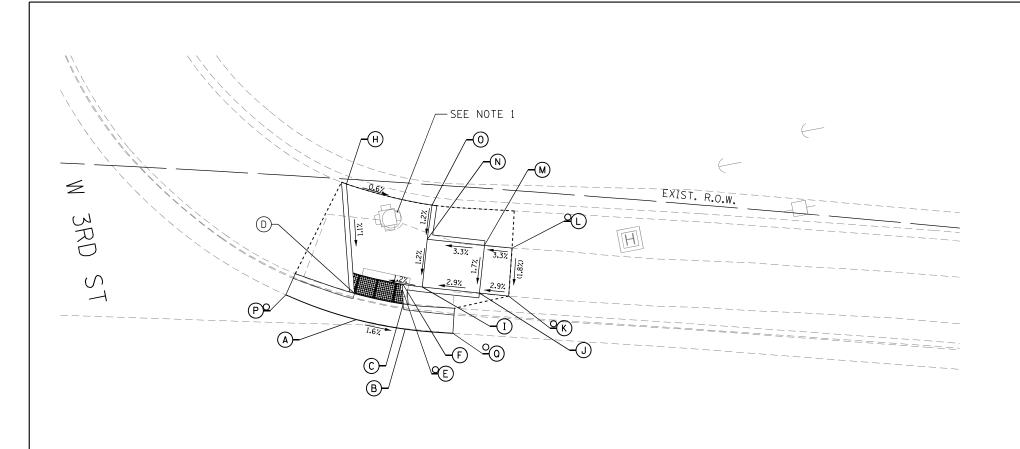


ROCK ISLAND 116 57

CONTRACT NO. 64L12

FILE NAME: pw:





DESIGNED -

CHECKED

DRAWN

PLOT SCALE = 6000.5455 / in.

PLOT DATE = 8/10/2021

REVISED

REVISED

REVISED

NE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	115+51.25	20.55	LT	633.79
В	115+56.32	19.81	LT	633.71
С	115+56.00	22.44	LT	633.67
D	115+50.92	23. 26	LT	633.75
Е	115+55.81	23.96	LT	633.69
F	115+55.86	24.46	LT	633.69
Н	115+49.56	34.62	LT	633.88
I	115+57.84	24.30	LT	633.72
J	115+63.76	23.98	LT	633.89
K	115+66.80	23.83	LT	633.98
L	115+66.86	28.85	LT	634.07
М	115+64.02	28.97	LT	633.98
N	115+58.12	29.29	LT	633.78
0	115+58.43	32.87	LT	633.82
Р	115+43.99	22.78	LT	633.88
Q	115+61.26	19.64	LT	633.61

116

LEGEND:

US 150

<u></u>

LIMIT OF CONSTRUCTION
PROPOSED ELEVATION



EXISTING ELEVATION
SIDEWALK/PAVEMENT GRADE



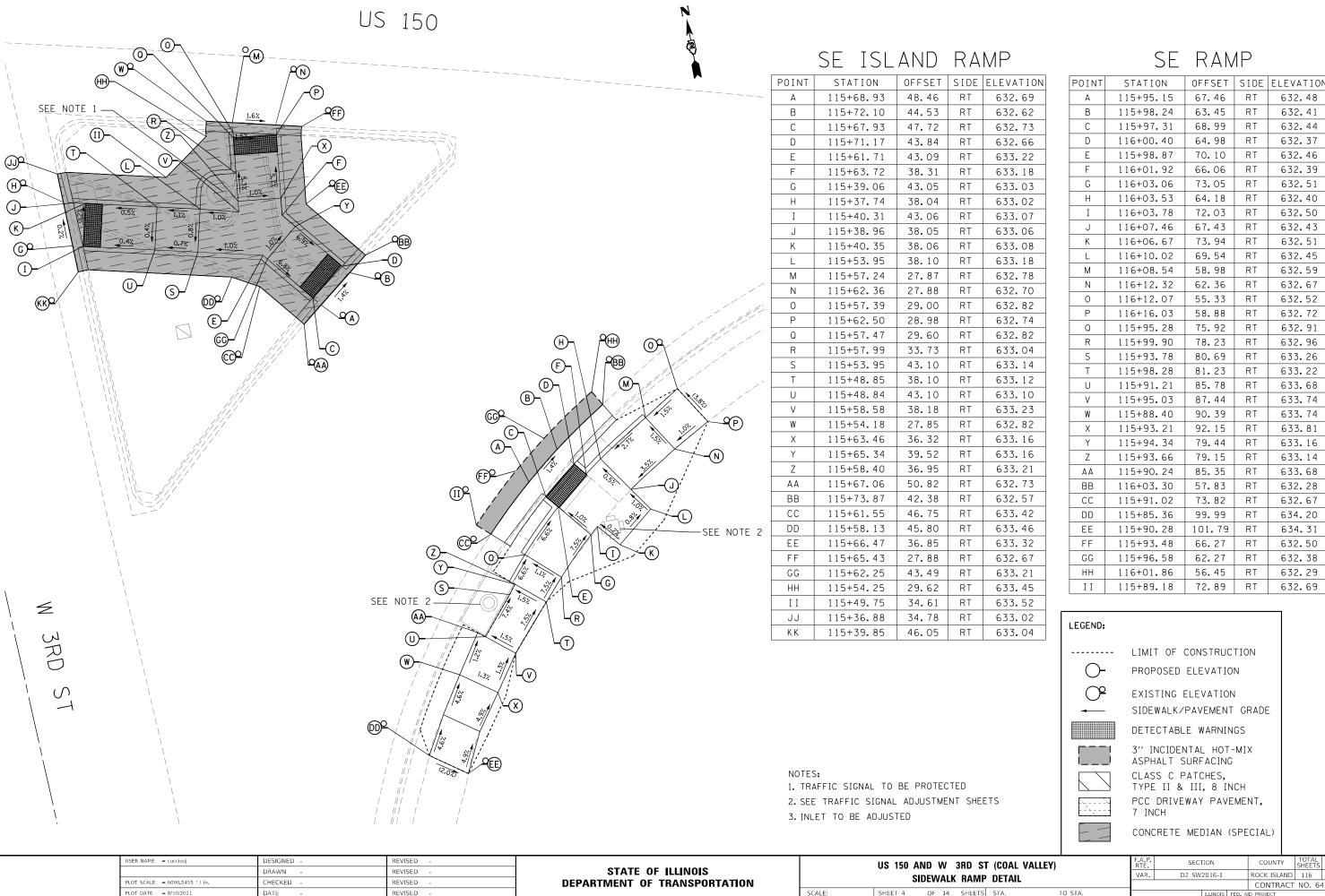


3" INCIDENTAL HOT-MIX ASPHALT SURFACING CLASS C PATCHES, TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT, 7 INCH

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

NOT	ES:				
1.	SEE	TRAFFIC	SIGNAL	ADJUSTMENT	SHEETS

US 150	US 150 AND W 3RD ST (COAL VALLEY)		F.A.P. SECTION				COUNTY	TOTAL SHEETS	SHEET NO.			
SIDEWALK RAMP DETAIL			VAR.	D2 SW2016-1		ROCK ISLAND	116	59				
	SIDEWA	ALI	IIAIVII	DEIAIL						CONTRACT	NO. 64	1L12
SHEET 3	OF	14	SHEETS	STA.	TO STA.			ILLINOIS	FED. AI	D PROJECT		



SE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION		
Α	115+95.15	67.46	RT	632.48		
В	115+98.24	63.45	RT	632.41		
С	115+97.31	68.99	RT	632.44		
D	116+00.40	64.98	RT	632.37		
E	115+98.87	70.10	RT	632.46		
F	116+01.92	66.06	RT	632.39		
G	116+03.06	73.05	RT	632.51		
Н	116+03.53	64.18	RT	632.40		
I	116+03.78	72.03	RT	632.50		
J	116+07.46	67.43	RT	632.43		
K	116+06.67	73.94	RT	632.51		
L	116+10.02	69.54	RT	632.45		
М	116+08.54	58.98	RT	632.59		
N	116+12.32	62.36	RT	632.67		
0	116+12.07	55.33	RT	632.52		
Р	116+16.03	58.88	RT	632.72		
Q	115+95.28	75.92	RT	632.91		
R	115+99.90	78.23	RT	632.96		
S	115+93.78	80.69	RT	633.26		
Т	115+98.28	81.23	RT	633.22		
U	115+91.21	85.78	RT	633.68		
V	115+95.03	87.44	RT	633.74		
W	115+88.40	90.39	RT	633.74		
X	115+93.21	92.15	RT	633.81		
Υ	115+94.34	79.44	RT	633.16		
Z	115+93.66	79.15	RT	633.14		
AA	115+90.24	85.35	RT	633.68		
ВВ	116+03.30	57.83	RT	632.28		
CC	115+91.02	73.82	RT	632.67		
DD	115+85.36	99.99	RT	634.20		
EE	115+90.28	101.79	RT	634.31		
FF	115+93.48	66.27	RT	632.50		
GG	115+96.58	62.27	RT	632.38		
НН	116+01.86	56.45	RT	632.29		
ΙΙ	115+89.18	72.89	RT	632.69		

LIMIT OF CONSTRUCTION



PROPOSED ELEVATION

EXISTING ELEVATION



SIDEWALK/PAVEMENT GRADE



DETECTABLE WARNINGS 3" INCIDENTAL HOT-MIX



ASPHALT SURFACING CLASS C PATCHES. TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT,

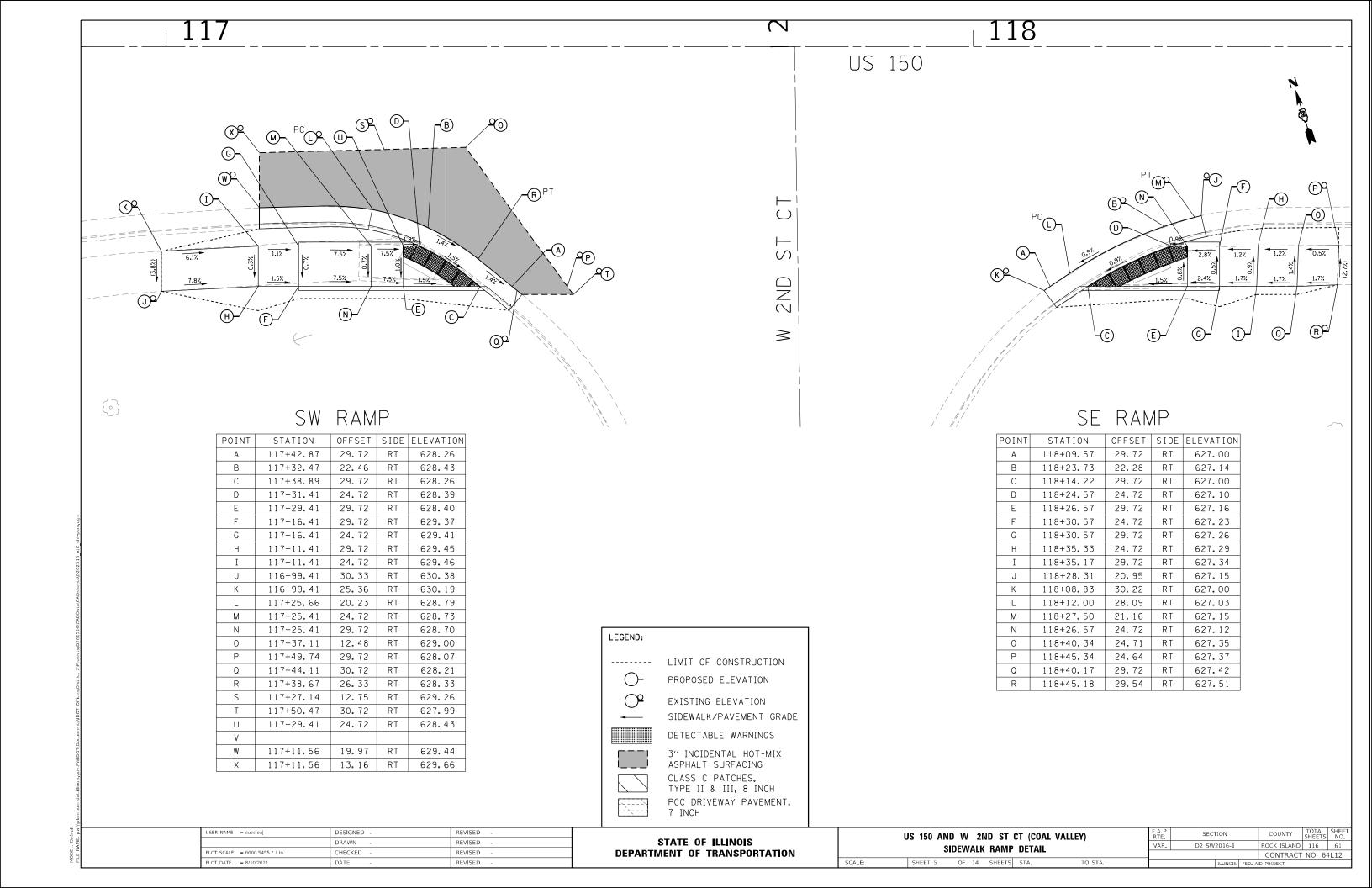


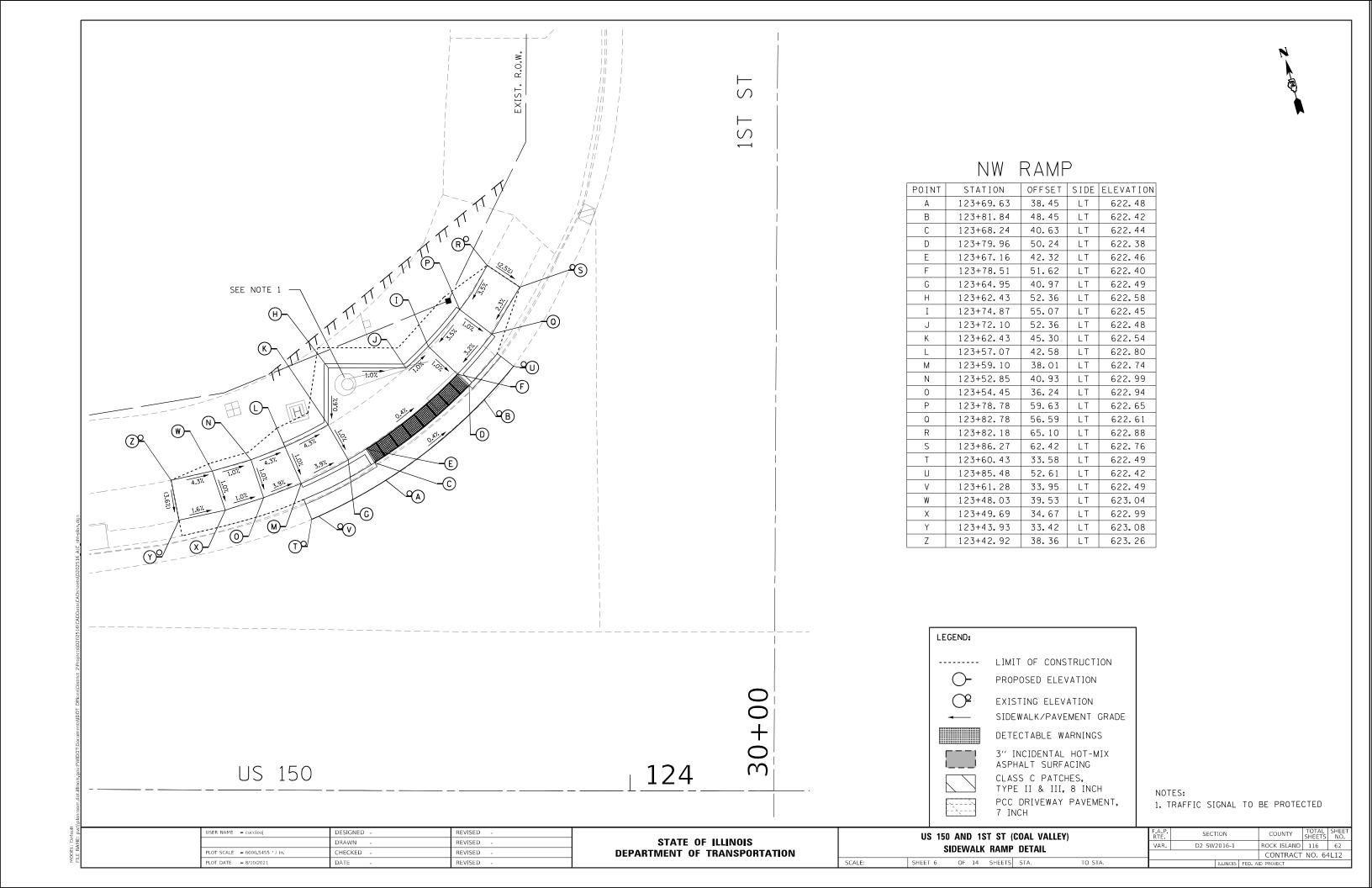
7 INCH

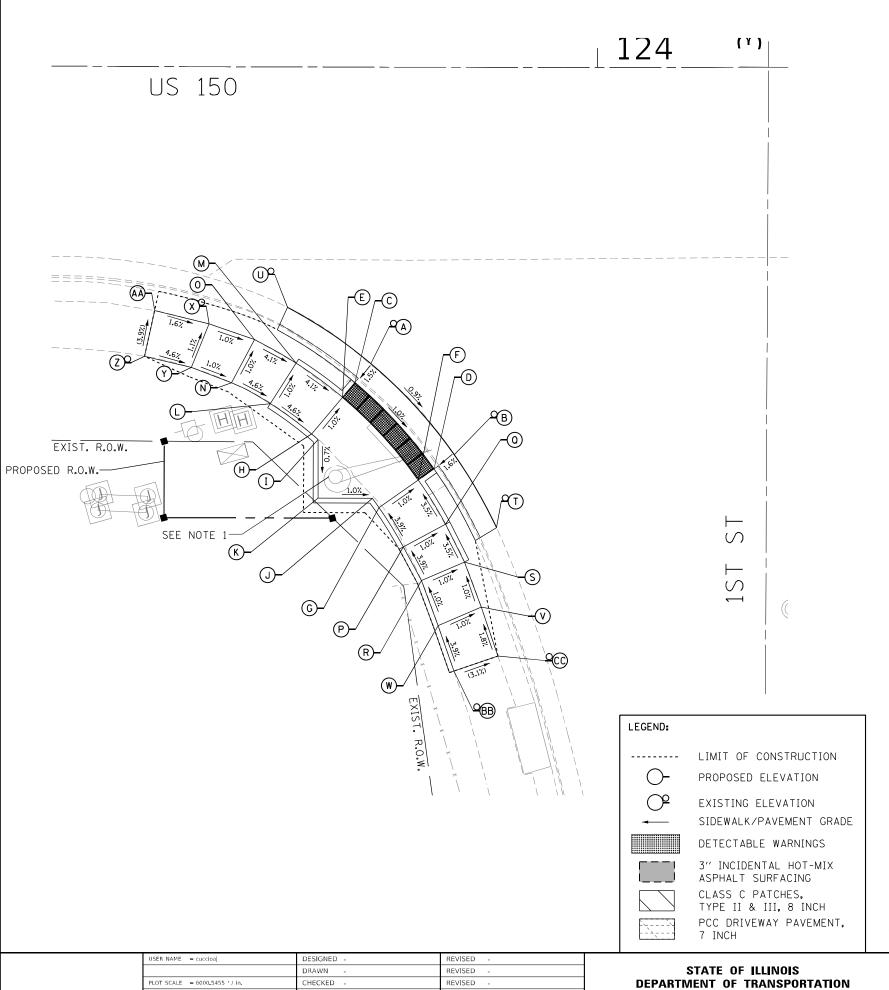


CONCRETE MEDIAN (SPECIAL)

A P RTE	SECTION	COUNTY	TOTAL SHEETS	SHE
VAR.	D2 SW2016-1	ROCK ISLAND	116	60
		CONTRACT	NO. 64	1L12
	ILLINOIS FED. A	ID PROJECT		







PLOT DATE = 8/10/2021



SW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	123+76.44	30.89	RT	622.58
В	123+85.12	40.37	RT	622.46
С	123+74.78	32.87	RT	622.54
D	123+83.02	41.86	RT	622.42
E	123+73.50	34.40	RT	622.56
F	123+81.39	43.01	RT	622.44
G	123+77.32	45.89	RT	622.49
Н	123+70.29	38.23	RT	622.61
I	123+70.97	38.82	RT	622.60
J	123+76.62	44.93	RT	622.50
K	123+70.98	44.92	RT	622.56
L	123+66.00	35.08	RT	622.85
М	123+68.67	30.86	RT	622.81
N	123+61.97	32.92	RT	623.06
0	123+64.34	28.41	RT	623.01
Р	123+79.84	49.98	RT	622.68
Q	123+84.22	47.61	RT	622.63
R	123+81.74	53.49	RT	622.83
S	123+86.20	51.55	RT	622.78
Т	123+89.51	47.97	RT	622.43
U	123+67.75	25.03	RT	622.64
V	123+87.94	56.24	RT	622.83
W	123+83.47	58.18	RT	622.88
X	123+59.61	26.79	RT	623.06
Υ	123+57.79	31.34	RT	623.11
Z	123+52.91	30.20	RT	623.34
AA	123+53.94	25.43	RT	623.15
ВВ	123+85.12	62.92	RT	623.08
СС	123+89.68	61.35	RT	622.93

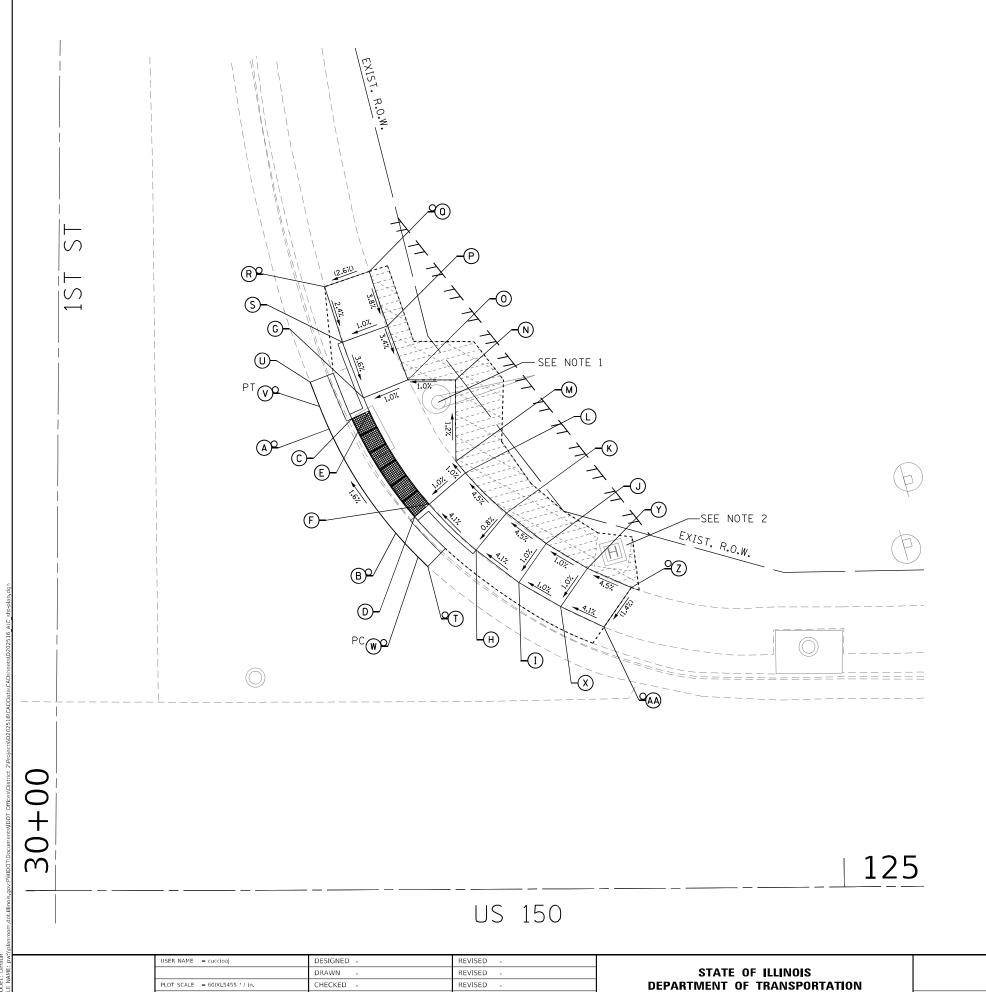
NOTES:

1. TRAFFIC SIGNAL TO BE PROTECTED

STATE OF ILLINOIS
JENT OF TRANSPORTATION

US 150 AND 1ST ST
SIDEWALK RAMF

US 150 AND 1ST ST (COAL VALLEY)				P. SECTION			COUNTY	TOTAL SHEETS	SHEET NO.	
SIDEWALK RAMP DETAIL			VAR.	VAR. D2 SW2016-1			ROCK ISLAND	116	63	
SIDEWALK HAIVIF DETAIL							CONTRACT	NO. 64	4L12	
HEET 7 OF 14 SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT							





			•	
POINT	STATION	OFFSET	SIDE	ELEVATION
А	124+46.51	48.04	LT	622.61
В	124+53.44	37.16	LT	622.81
С	124+48.87	49.10	LT	622.59
D	124+55.41	38.85	LT	622.77
Е	124+50.71	49.92	LT	622.61
F	124+56.93	40.15	LT	622.79
G	124+50.13	51.26	LT	622.62
Н	124+61.82	35.35	LT	623.07
I	124+66.28	31.96	LT	623.30
J	124+69.15	36.00	LT	623.35
K	124+65.03	39. 20	LT	623.11
L	124+60.74	43.40	LT	622.84
М	124+59.75	44.61	LT	622.82
Ν	124+59.75	53.09	LT	622.72
0	124+54.78	53.14	LT	622.67
Р	124+52.67	58.76	LT	622.90
Q	124+50.78	64.44	LT	623.12
R	124+46.10	62.87	LT	622.99
S	124+47.93	57.08	LT	622.85
Т	124+56.78	33.66	LT	622.90
U	124+44.55	52.92	LT	622.56
٧	124+45.52	50.40	LT	622.59
W	124+55.76	34.67	LT	622.88
Χ	124+70.62	29.42	LT	623.35
Y	124+73.44	33. 39	LT	623.40
Z	124+78.02	31.35	LT	623.62
АА	124+75.14	27. 26	LT	623.55

LEGEND:

LIMIT OF CONSTRUCTION

PROPOSED ELEVATION

EXISTING ELEVATION

SIDEWALK/PAVEMENT GRADE

DETECTABLE WARNINGS 3" INCIDENTAL HOT-MIX



SHEET 8 OF 14 SHEETS STA.

US 150 AND 1ST ST (COAL VALLEY)

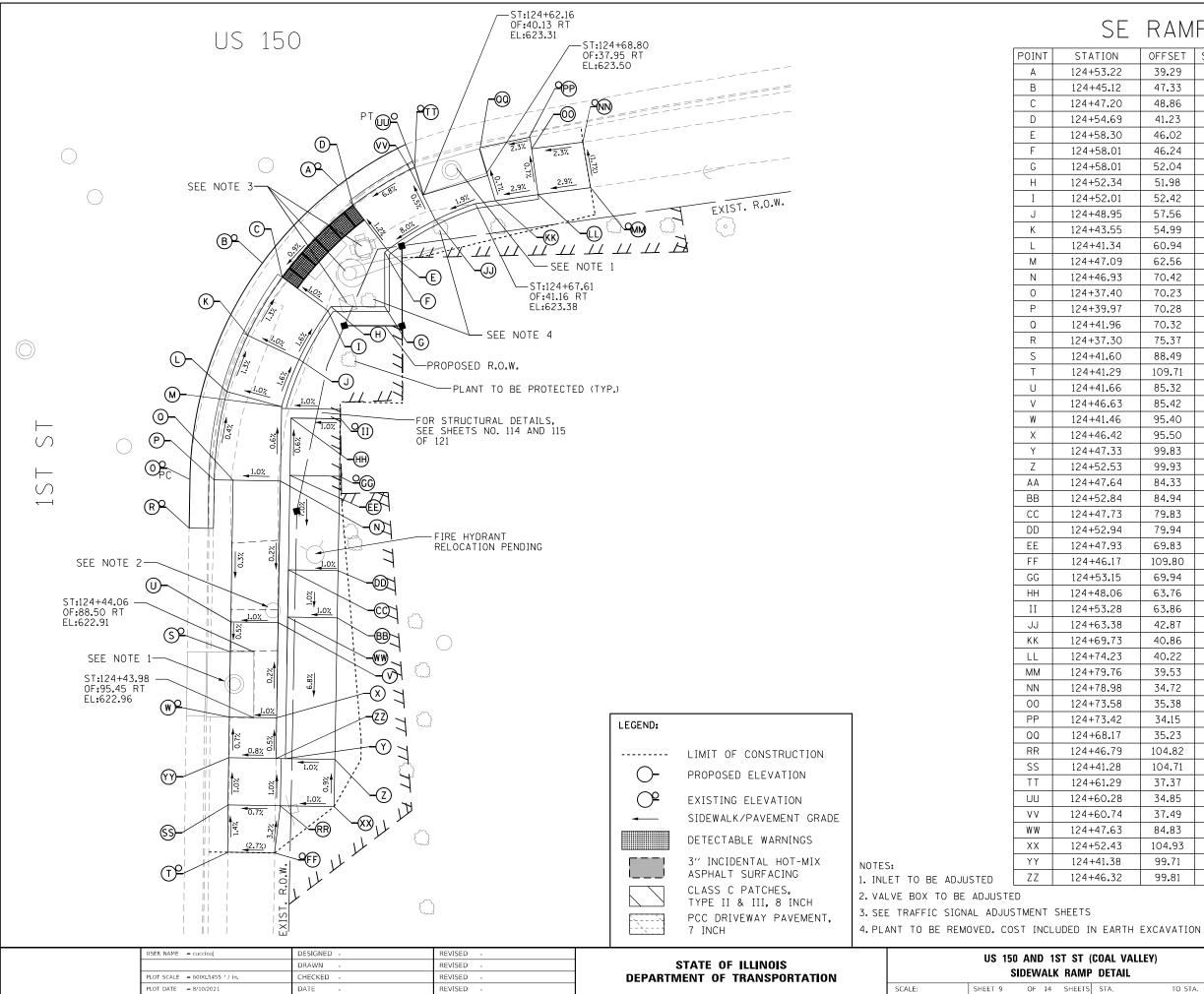
SIDEWALK RAMP DETAIL

ASPHALT SURFACING CLASS C PATCHES, TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT, 7 INCH

1. TRAFFIC SIGNALS TO BE PROTECTED

2. HANDHOLE TO BE ADJUSTED

A P. TE	SECT	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
AR.	D2 SW2016-1		ROCK ISLAND	116	64	
				CONTRACT	NO. 64	4L12



SE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATIO
Α	124+53.22	39.29	RT	622.82
В	124+45.12	47.33	RT	622.72
С	124+47.20	48.86	RT	622.68
D	124+54.69	41.23	RT	622.78
Е	124+58.30	46.02	RT	622.85
F	124+58.01	46.24	RT	622.85
G	124+58.01	52.04	RT	622.78
Н	124+52.34	51.98	RT	622.74
I	124+52.01	52.42	RT	622.74
J	124+48.95	57.56	RT	622.83
К	124+43.55	54.99	RT	622.77
L	124+41.34	60.94	RT	622.85
М	124+47.09	62.56	RT	622.91
N	124+46.93	70.42	RT	622.96
0	124+37.40	70.23	RT	622.51
Р	124+39.97	70.28	RT	622.89
Q	124+41.96	70.32	RT	622.91
R	124+37.30	75.37	RT	622.47
S	124+41.60	88.49	RT	622.85
T	124+41.29	109.71	RT	623.03
U	124+41.66	85.32	RT	622.87
V	124+46.63	85.42	RT	622.93
w	124+41.46	95.40	RT	622.88
X	124+46.42	95.50	RT	622.93
Y	124+47.33	99.83	RT	622.96
Z	124+52.53	99.93	RT	623.01
AA	124+47.64	84.33	RT	623.00
ВВ	124+52.84	84.94	RT	624.03
CC	124+47.73	79.83	RT	624.03
DD	124+52.94	79.94	RT	624.08
EE	124+47.93	69.83	RT	624.73
FF	124+46.17	109.80	RT	623.16
GG	124+53.15	69.94	RT	624.78
HH	124+33.13	63.76	RT	624.69
II	124+40.06	63.86	RT	624.69
	124+53.26	42.87	RT	623.33
JJ KK	124+69.73	40.86	RT	623.45
LL	124+74.23	40.88	RT	623.43
MM	124+79.76	39.53	RT	623.75
NN	124+79.76	34.72	RT	623.66
00	124+73.58	35.38	RT	623.54
PP	124+73.58	34.15	RT	623.54
		_		
QQ BB	124+68.17	35.23	RT	623.42
RR	124+46.79	104.82	RT	623.00
SS	124+41.28	104.71	RT	622.96
TT	124+61.29	37.37	RT	623.30
UU	124+60.28	34.85	RT	622.85
VV	124+60.74	37.49	RT	623.26
WW	124+47.63	84.83	RT	623.98
XX	124+52.43	104.93	RT	623.06
YY	124+41.38	99.71	RT	622.91
ZZ	124+46.32	99.81	RT	622.95



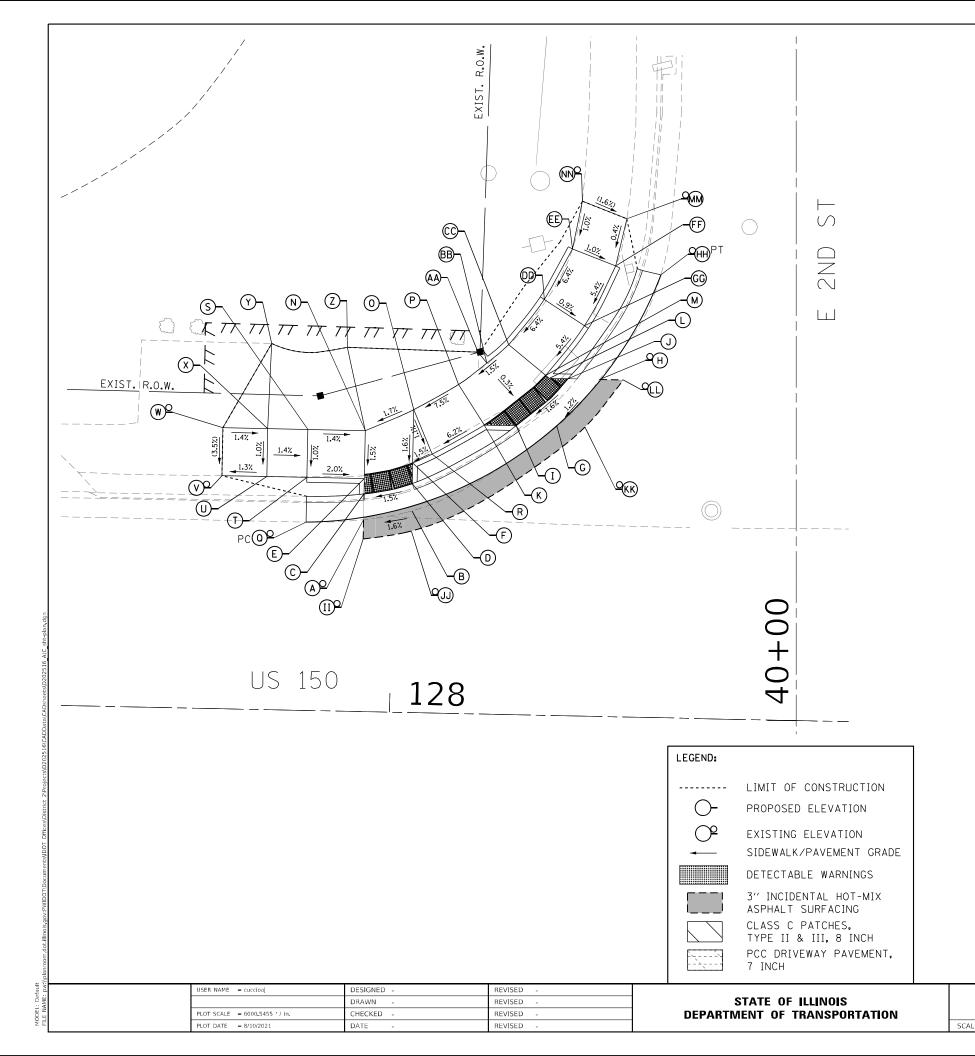
SECTION

D2 SW2016-1

COUNTY

ROCK ISLAND 116 65

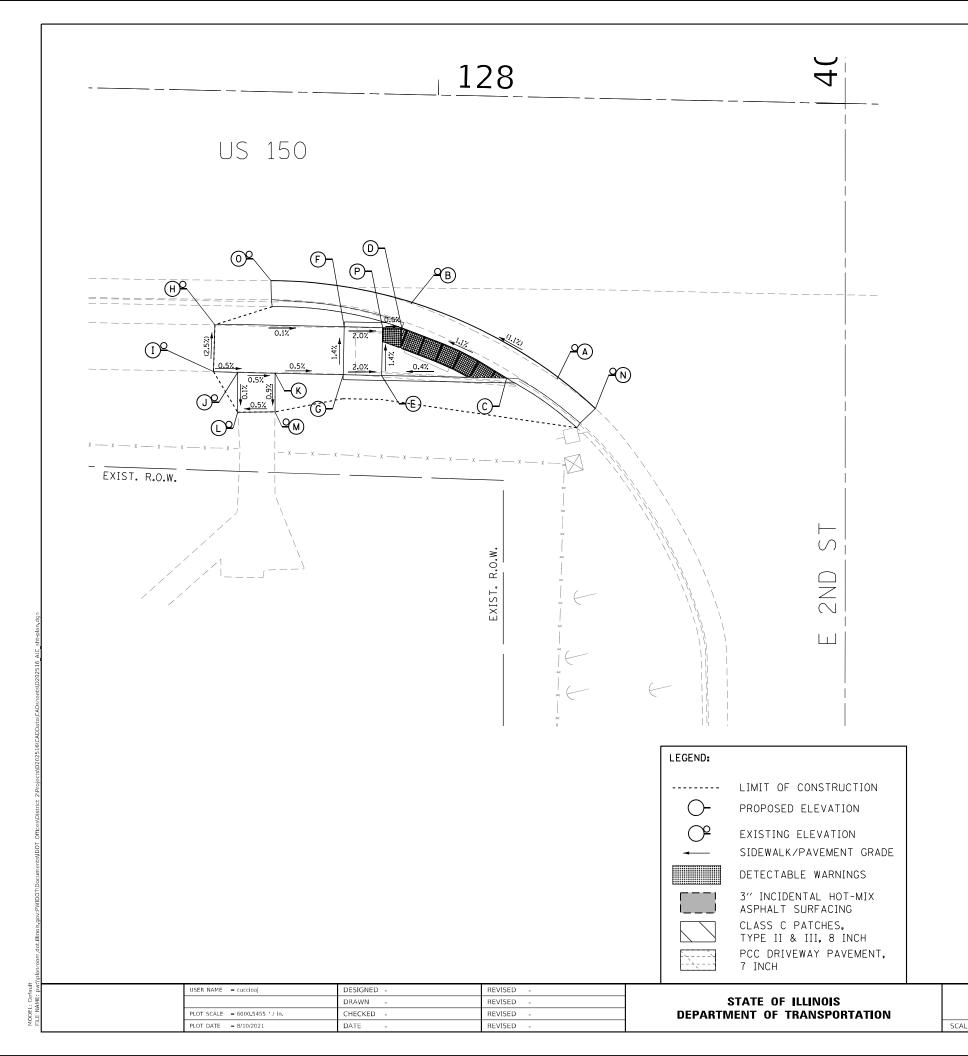
CONTRACT NO. 64L12



NW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
Α	127+96.88	20.25	LT	626.44
В	128+01.92	21.51	LT	626.53
С	127+96.88	22.69	LT	626.42
D	128+01.88	23.86	LT	626.49
E	127+96.88	24.28	LT	626.44
F	128+01.88	26.02	LT	626.53
G	128+14.24	28.07	LT	627.02
Н	128+21.17	35.12	LT	627.14
I	128+12.57	30.12	LT	626.98
J	128+17.88	35.12	LT	627.10
K	128+09.25	30.12	LT	627.00
L	128+15.94	35.12	LT	627.10
М	128+15.55	35.43	LT	627.10
N	127+96.88	29. 28	LT	626.52
0	128+01.88	31.57	LT	626.62
Р	128+06.49	34.29	LT	627.02
Q	127+90.89	19.62	LT	626.31
R	128+03.88	26.97	LT	626.56
S	127+90.88	29.29	LT	626.60
Т	127+90.88	24.28	LT	626.55
U	127+86.71	24.28	LT	626.61
V	127+82.04	24.27	LT	626.55
W	127+82.04	29.28	LT	626.72
X	127+86.71	29.28	LT	626.66
Y	127+86.94	38.16	LT	626.86
Z	127+94.82	37.92	LT	626.88
AA	128+08.46	37.70	LT	627.10
ВВ	128+09.39	36.58	LT	627.07
СС	128+11.63	38.54	LT	627.12
DD	128+15.24	43.33	LT	627.50
EE	128+18.08	48.65	LT	627.89
FF	128+22.59	46.98	LT	627.84
GG	128+19.48	40.69	LT	627.46
НН	128+27.34	46.15	LT	627.32
II	127+96.88	17.99	LT	626.49
JJ	128+01.88	18.92	LT	626.61
KK	128+15.51	26.51	LT	626.94
LL	128+23.65	35.12	LT	627.24
MM	128+23.66	51.91	LT	627.86
NN	128+18.99	53.65	LT	627.94

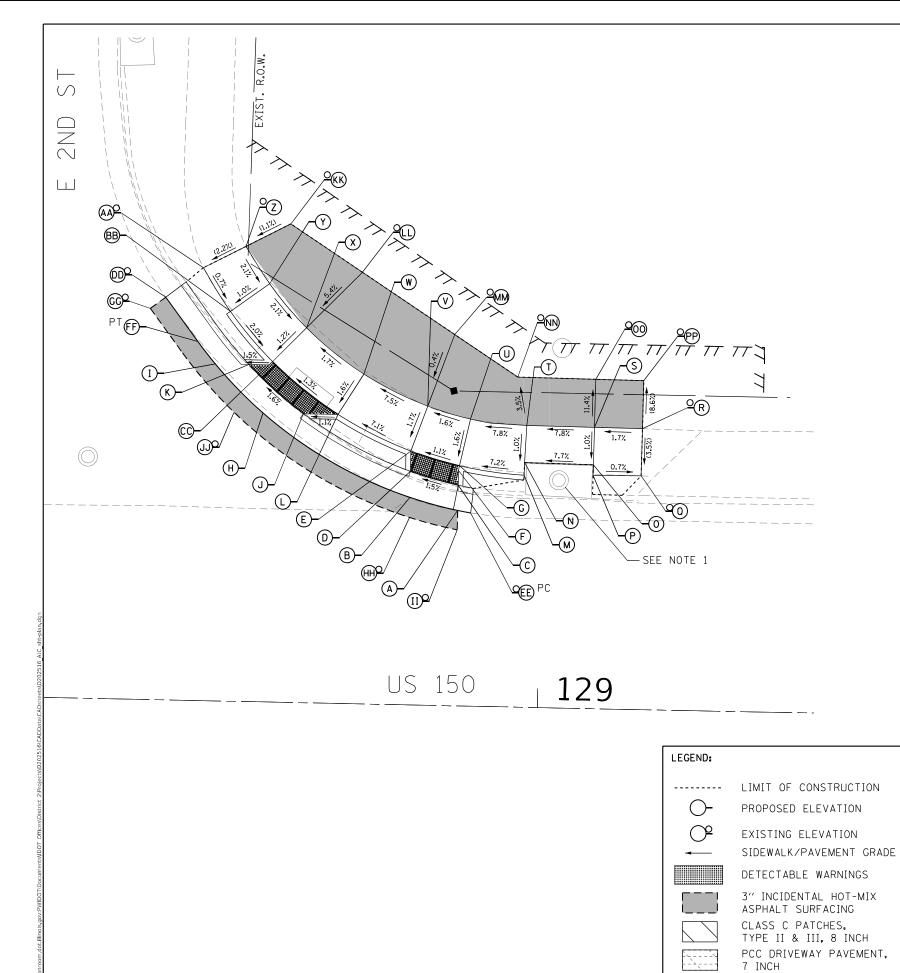
US 150 AND E 2ND ST (COAL VALLEY)						F.A.P. SECTION			COUNTY	SI
SIDEWALK RAMP DETAIL					VAR.	/AR. D2 SW2016-1			ROCK ISLAND	
SIDLANALK HAINIL DETAIL									CONTRACT	1
SHEET 10	OF 14	SHEETS	STA.	TO STA.			ILLINOIS	FED. A	ID PROJECT	





POINT	STATION	OFFSET	SIDE	ELEVATION
А	128+12.96	29. 34	RT	626.61
В	127+97.61	21.77	RT	626.42
С	128+07.71	29. 34	RT	626.52
D	127+96.68	24.34	RT	626.38
E	127+94.68	29. 34	RT	626.46
F	127+90.68	24.34	RT	626.47
G	127+90.68	29. 34	RT	626.54
Н	127+77.19	24.41	RT	626.48
I	127+77.17	29.30	RT	626.61
J	127+79.68	29. 34	RT	626.59
K	127+83.58	29. 34	RT	626.58
L	127+79.76	33.47	RT	626.59
М	127+83.65	33. 35	RT	626.61
N	128+17.03	32.32	RT	626.70
0	127+82.95	19.69	RT	626.15
Р	127+94.68	24.34	RT	626.39

US 150 AND E 2ND ST (COAL VALLEY)	F.A.P. RTE	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
SIDEWALK RAMP DETAIL	VAR.	D2 SW2016-1		ROCK ISLAND	116	67
SIDETVALK HAINI DETAIL				CONTRACT	NO. 64	1L12
SHEET 11 OF 14 SHEETS STA. TO STA.		ILLINOIS	FED. All	D PROJECT		



JSER NAME = cuccioaj

PLOT DATE = 8/10/2021

PLOT SCALE = 6000.5455 ' / in.

DESIGNED -

CHECKED

DRAWN

REVISED

REVISED

REVISED

NE RAMP

	· · -			
POINT	STATION	OFFSET	SIDE	ELEVATION
Α	128+91.27	20.37	LT	629.20
В	128+86.27	21.63	LT	629.13
С	128+91.27	23.01	LT	629.17
D	128+86.27	24.35	LT	629.10
Е	128+86.27	26.46	LT	629.14
F	128+91.27	24.54	LT	629.19
G	128+91.37	25.03	LT	629.20
Н	128+70.79	30.12	LT	628.56
I	128+65.71	35.12	LT	628.45
J	128+74.99	30.12	LT	628.52
К	128+69.21	35.12	LT	628.41
L	128+78.60	30.12	LT	628.56
М	128+98.12	24.19	LT	629.69
N	128+98.14	25.41	LT	629.70
0	129+05.32	25.41	LT	630.25
P	129+05.31	24. 32	LT	630.24
a	129+10.31	24.37	LT	630. 20
R	129+10.35	29. 28	LT	630.38
S	129+05.35	29. 32	LT	630.29
T	128+98. 30	29. 38	LT	629. 74
U	128+92.41	29. 92	LT	629. 28
V	128+87. 94			
		31.18	LT	629.20
W	128+81. 22	34.38	LT	628.64
X	128+75.15	39.08	LT	628.51
Y	128+71.20	43.59	LT . .	628.64
Z	128+68.66	47.43	LT 	628.73
AA	128+64.26	45.11	LT	628.62
BB	128+67.17	40.62	LT	628.59
СС	128+71.68	35.48	LT	628.45
DD	128+60.41	41.96	LT	628.06
EE	128+92.63	20.13	LT	629.24
FF	128+63.86	37.41	LT	628.32
GG	128+58.82	40.75	LT	628.03
нн	128+86.27	19.54	LT	629.07
ΙΙ	128+91.27	18.34	LT	629.26
JJ	128+67.77	31.12	LT	628.43
KK	128+73.29	49.86	LT	628.79
LL	128+80.85	44.98	LT	628.95
MM	128+90.59	38.69	LT	629.23
NN	128+97.26	34.39	LT	629.56
00	129+05.38	34.32	LT	629.72
PP	129+10.38	34.28	LT	629.94

NOTES:

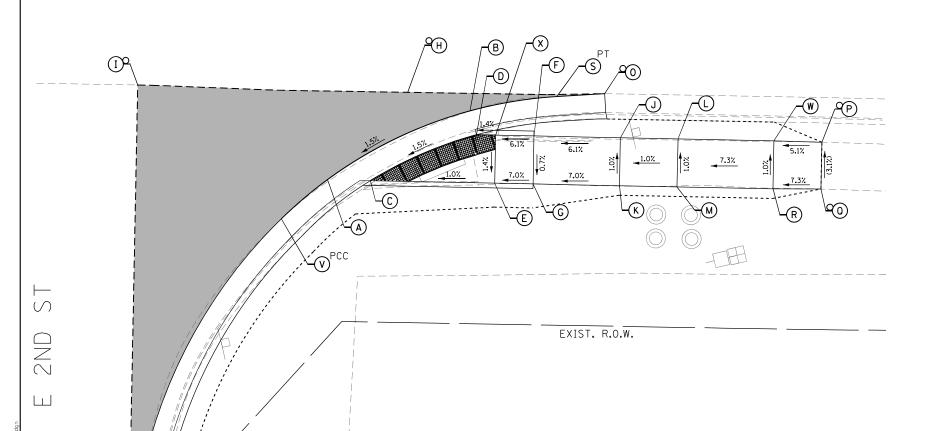
STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

1. INLET TO BE ADJUSTED

	US 150 A	AND	E 2	ND ST	(COAL V	ALLEY)	F.A.P. RTE.	SECT	ION	COUNTY	TOTAL SHEETS	SHEET NO.
	SI SI	DEW	ΔΙΚ	RAMP	DETAIL	·	VAR.	D2 SW	2016-1	ROCK ISLAND	116	68
SIDEWALK RAMP DETAIL									CONTRACT	NO. 64	L12	
SCALE:	SHEET 12	OF	14	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT					





SE RAMP

А	128+76.00	29.34	RT	629.06
В	128+90.63	21.92	RT	629.31
С	128+80.48	29.34	RT	629.08
D	128+91.44	24.34	RT	629.27
E	128+93.44	29.34	RT	629.23
F	128+97.44	24.34	RT	629.54
G	128+97.44	29.34	RT	629.51
Н	128+84.18	20.07	RT	629.09
I	128+56.04	19.88	RT	628.21
J	129+06.44	24.34	RT	630.09
K	129+06.44	29.34	RT	630.14
L	129+12.44	24.34	RT	630.15
М	129+12.44	29.34	RT	630.20
N	128+56.07	61.45	RT	627.44
0	129+04.70	19.77	RT	629.80
Р	129+27.32	24.39	RT	631.12
Q	129+27.29	29.27	RT	631.28
R	129+22.36	29.35	RT	630.92
S	128+99.72	20.18	RT	629.65
Т				
U	128+57.07	61.61	RT	627.44
V	128+71.29	33.51	RT	628.80
W	129+22.37	24.35	RT	630.87
Х	128+93.44	24.34	RT	629.30

LEGEND:



LIMIT OF CONSTRUCTION PROPOSED ELEVATION



EXISTING ELEVATION SIDEWALK/PAVEMENT GRADE

DETECTABLE WARNINGS



3" INCIDENTAL HOT-MIX ASPHALT SURFACING CLASS C PATCHES, TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT, 7 INCH



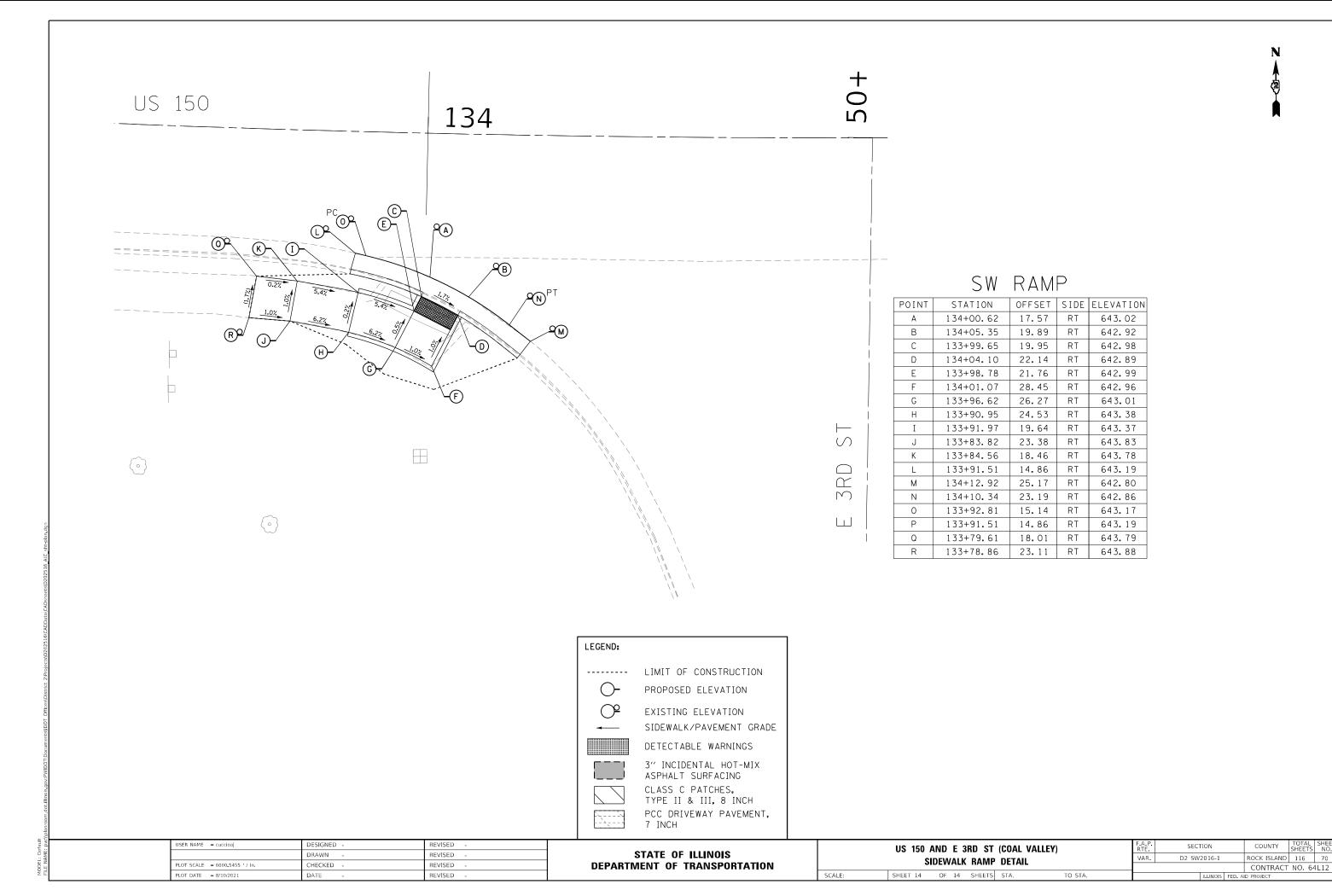
STATE OF ILLINOIS

US 150 AND E 2ND ST (COAL VALLEY)					F.A.P. RTE	SECT	ΓΙΟΝ		COUNTY	TOTAL SHEETS	SHE
SIDE	// A I K	RAMP	DETAIL	,	VAR.	D2 SW	2016-1		ROCK ISLAND	116	69
SIDEWALK RAMP DETAIL								CONTRACT	NO. 64	4L12	
SHEET 13 OF	14	SHEETS	STA.	TO STA.			ILLINOIS	FFD. A	ID PROJECT		

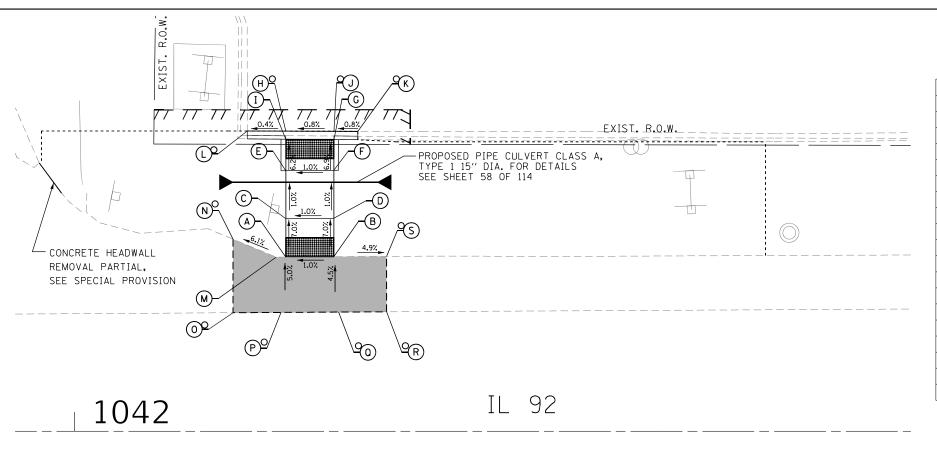
v:\\planr	
á	
NAME:	
FILE	

DESIGNED -REVISED DRAWN REVISED CHECKED REVISED

DEPARTMENT OF TRANSPORTATION



COUNTY



EXIST. R.O.W.

SEE NOTE 1

DESIGNED -

CHECKED

DRAWN

Gas

REVISED

REVISED

REVISED

LEGEND:

F

0

JSER NAME = cuccioaj

PLOT DATE = 8/10/2021

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 \bigcirc

NE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	1042+22.03	18.15	LT	571.55
В	1042+27.03	18.19	LT	571.60
С	1042+22.03	22.15	LT	571.27
D	1042+27.03	22.19	LT	571.32
E	1042+22.03	27.15	LT	571.22
F	1042+27.03	27.19	LT	571.27
G	1042+27.04	30.41	LT	571.05
Н	1042+22.03	30.44	LT	571.02
I	1042+22.03	31.28	LT	571.03
J	1042+27.03	31.27	LT	571.06
К	1042+29.53	31.26	LT	571.08
L	1042+18.02	31.30	LT	571.00
М	1042+21.03	18.15	LT	571.49
N	1042+16.53	20.02	LT	571.19
0	1042+16.53	12.36	LT	571.82
Р	1042+22.03	12.39	LT	571.84
Q	1042+27.03	12.42	LT	571.86
R	1042+32.57	12.46	LT	571.88
S	1042+32.53	18.23	LT	571.33

SE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	1042+22.03	19.97	RT	571.68
В	1042+27.03	17.43	RT	571.73
С	1042+27.03	19.97	RT	571.74
D	1042+22.03	33.07	RT	572.48
Е	1042+27.03	33.07	RT	572.53
F	1042+11.53	28.27	RT	571.63
G	1042+11.53	12.61	RT	571.76
Η	1042+22.03	38.07	RT	572.53
I	1042+27.03	38.07	RT	572.58
J	1042+22.03	43.07	RT	572.50
K	1042+27.03	43.07	RT	572.66
L	1042+31.53	15.73	RT	571.68
М	1042+31.53	12.66	RT	571.83
N	1042+27.03	12.65	RT	571.81
0	1042+22.03	12.64	RT	571.79
	A B C D E F G H I J K L	A 1042+22.03 B 1042+27.03 C 1042+27.03 D 1042+22.03 E 1042+27.03 F 1042+11.53 G 1042+11.53 H 1042+22.03 I 1042+27.03 J 1042+27.03 L 1042+31.53 M 1042+31.53 N 1042+27.03	A 1042+22.03 19.97 B 1042+27.03 17.43 C 1042+27.03 19.97 D 1042+22.03 33.07 E 1042+11.53 28.27 G 1042+11.53 12.61 H 1042+22.03 38.07 I 1042+27.03 38.07 J 1042+27.03 38.07 K 1042+27.03 43.07 K 1042+27.03 43.07 L 1042+31.53 12.66 N 1042+27.03 12.66	A 1042+22.03 19.97 RT B 1042+27.03 17.43 RT C 1042+27.03 19.97 RT D 1042+22.03 33.07 RT E 1042+11.53 28.27 RT G 1042+11.53 12.61 RT H 1042+22.03 38.07 RT I 1042+27.03 38.07 RT K 1042+27.03 38.07 RT L 1042+27.03 RT K 1042+27.03 RT K 1042+27.03 RT K 1042+27.03 RT M 1042+31.53 12.66 RT N 1042+27.03 12.66 RT

NOTES:
1. VALVE BOX TO BE ADJUSTED

CTATE	ΛE	HILIMOIC	
SIAIE	UF	ILLINOIS	

DEPARTMENT OF TRANSPORTATION

PCC DRIVEWAY PAVEMENT,

LIMIT OF CONSTRUCTION
PROPOSED ELEVATION

EXISTING ELEVATION
SIDEWALK/PAVEMENT GRADE

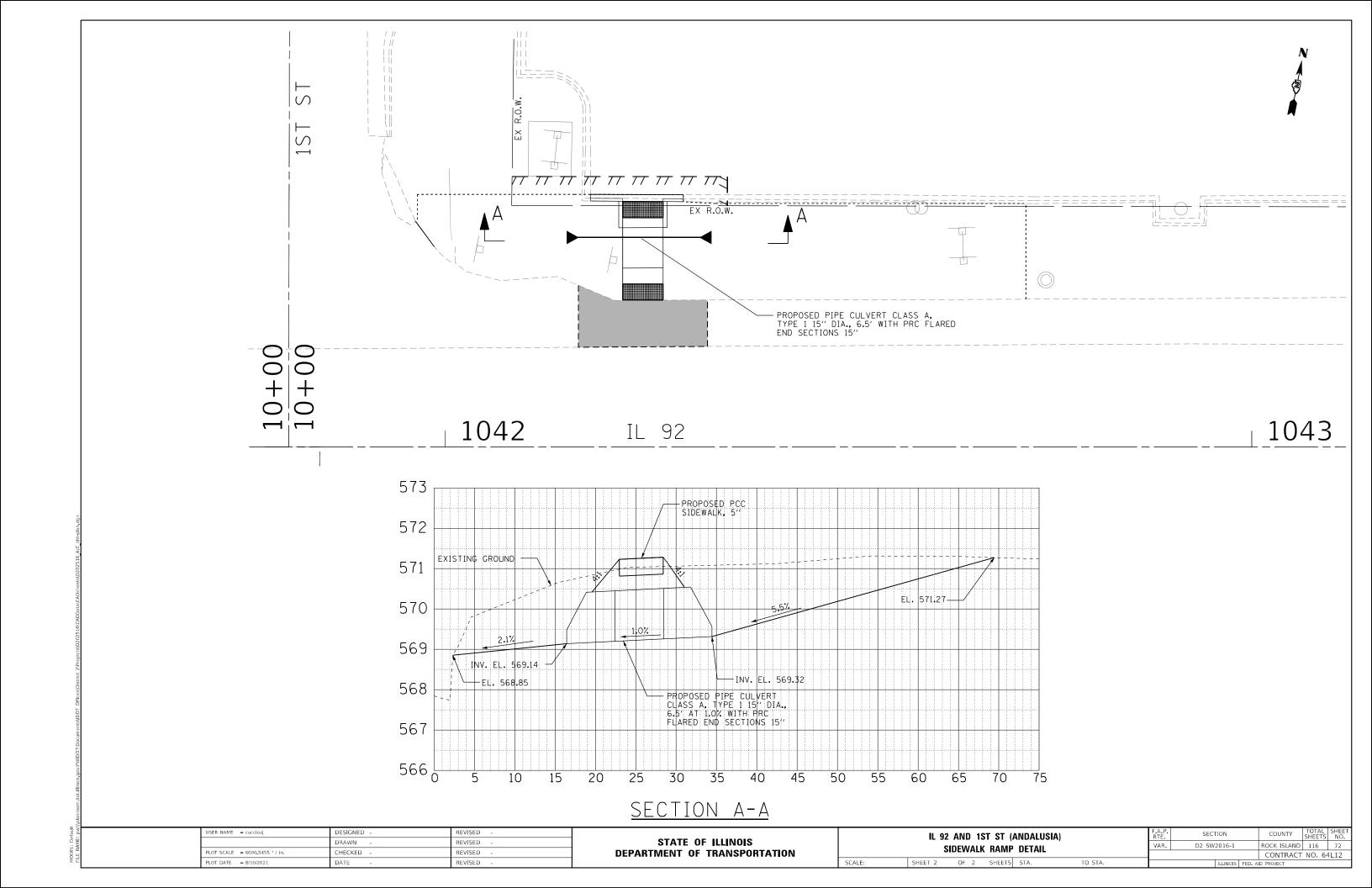
DETECTABLE WARNINGS

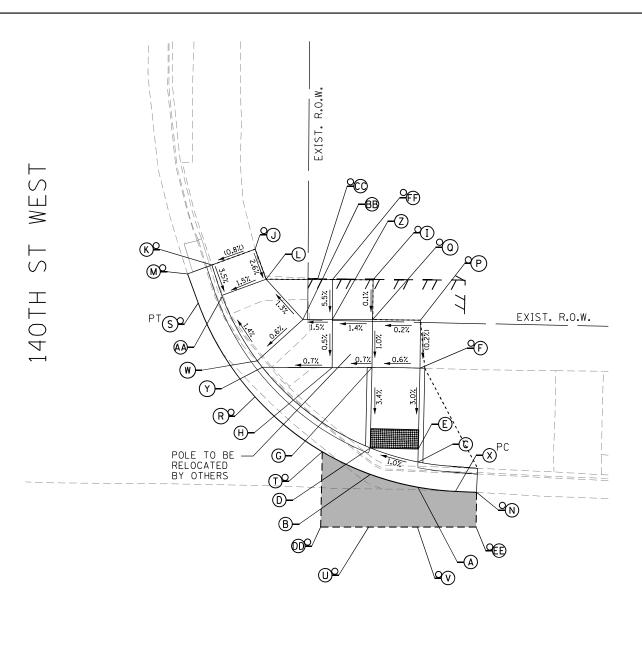
3" INCIDENTAL HOT-MIX

ASPHALT SURFACING CLASS C PATCHES, TYPE II & III, 8 INCH

7 INCH

IL 92 AND 1ST ST (ANDALUSIA)					F.A.P. SECTION COUNTY			TOTAL SHEETS	SHEET NO.
SIDEWALK RAMP DETAIL				VAR.	D2 SW2016-1	ROCK ISLAND	116	71	
SIDEVVALK RAIVIF DETAIL							CONTRACT	NO. 64	4L12
SHEET 1	OF 2	SHEETS	STA.	TO STA.		ILLINOIS FED. A	ID PROJECT		





175 + 00

DESIGNED -

CHECKED

DRAWN

JSER NAME = cuccioaj

PLOT DATE = 8/10/2021

PLOT SCALE = 6000.5455 ' / in.

IL 192

REVISED

REVISED

REVISED

DETECTABLE WARNINGS



3" INCIDENTAL HOT-MIX ASPHALT SURFACING CLASS C PATCHES, TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT, 7 INCH

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

IL 192	AND	14	OTH	ST WE	ST (EDGIN	IGTON)
	SID	ΕW	ALK	RAMP	DETAIL	
SHEET	1	OF	2	SHEETS	STA.	TO STA.

F.A.P. RTE	SECT	COUNTY	TOTAL SHEETS	SHEE NO.		
VAR.	D2 SW	2016-1		ROCK ISLAND	116	73
				CONTRACT	NO. 64	4L12
		ILLINOIS	FED. A	ID PROJECT		

LIMIT OF CONSTRUCTION
PROPOSED ELEVATION
EXISTING ELEVATION SIDEWALK/PAVEMENT GRADE

1	1.0 20.00			
В	175+20.50	24.06	LT	782.30
С	175+25.50	25.44	LT	782.31
D	175+20.50	26.80	LT	782.26
E	175+25.50	26.80	LT	782.32
F	175+25.50	35.22	LT	782.57
G	175+20.50	35.18	LT	782.54
Н	175+16.34	35.08	LT	782.51
I	175+20.41	44.33	LT	782.59
J	175+08.06	47.25	LT	782.50
K	175+03.59	45.50	LT	782.46
L	175+09.27	44.14	LT	782.41
М	175+01.07	44.52	LT	781.97
N	175+31.66	22.41	LT	782.41
0	175+32.72	24.92	LT	782.79
Р	175+25.50	40.25	LT	782.58
Q	175+20.45	40.15	LT	782.59
R	175+08.37	31.86	LT	782.05
S	175+02.24	41.54	LT	781.96
Т	175+15.50	26.29	LT	782.20
U	175+20.50	18.55	LT	782.46
V	175+25.59	18.66	LT	782.50
W	175+08.54	35.62	LT	782.45
Х	175+29.47	22.46	LT	782.39
Υ	175+09.07	34.96	LT	782.46
Z	175+16.25	40.09	LT	782.53
AA	175+04.74	42.24	LT	782.34
ВВ	175+13.18	40.03	LT	782.49
СС	175+14.65	44.29	LT	782.61
DD	175+15.50	18.44	LT	782.46
		1	1	

18.79

44.26

NE RAMP

22.82

STATION

175+25.50

POINT

EE

175+31.71

175+16.18

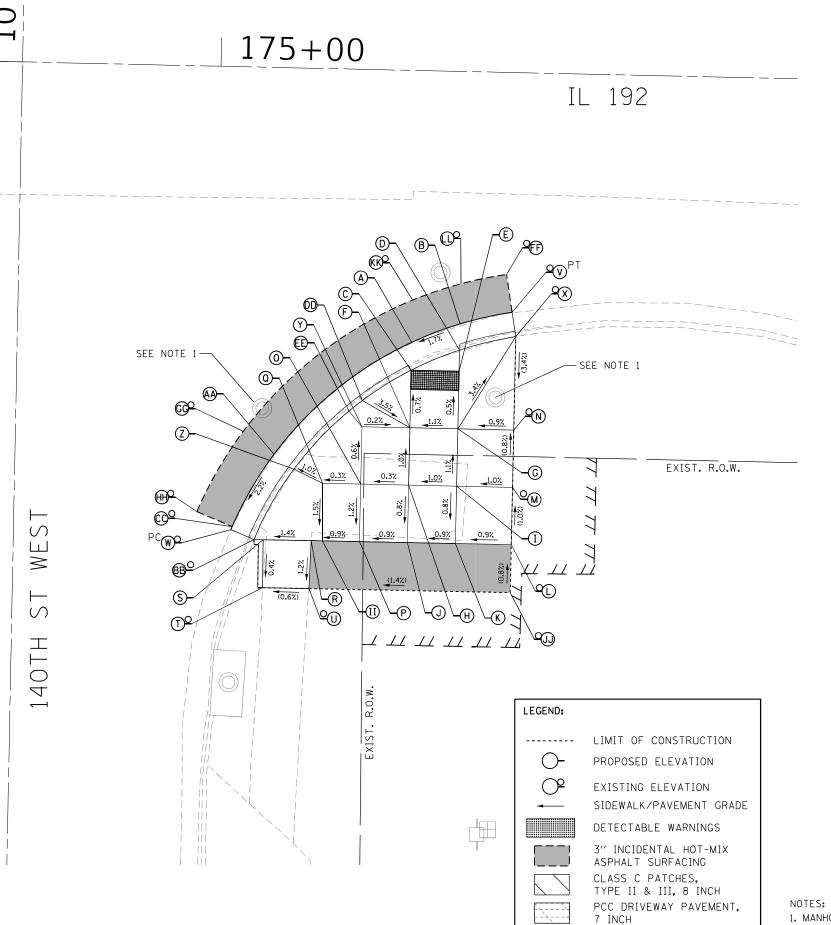
OFFSET SIDE ELEVATION

782.35

782.50

782.60





JSER NAME = cuccioaj

PLOT DATE = 8/10/2021

PLOT SCALE = 6000.5455 ' / in.

DESIGNED -

CHECKED

DRAWN

REVISED

REVISED

REVISED

SE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	175+20.50	28.33	RT	782.06
В	175+25.50	26.31	RT	782.11
С	175+20.50	31.24	RT	782.02
D	175+25.50	29.03	RT	782.07
Е	175+25.50	31.24	RT	782.08
F	175+20.50	37.24	RT	782.06
G	175+25.50	37.24	RT	782.11
Н	175+20.50	43.22	RT	782.12
I	175+25.50	43.22	RT	782.17
J	175+20.50	49.20	RT	782.08
K	175+25.50	49.19	RT	782.12
L	175+31.33	49.18	RT	782.17
М	175+31.33	43.22	RT	782.11
N	175+31.33	37.24	RT	782.16
0	175+15.50	43.22	RT	782.10
Р	175+15.50	49.20	RT	782.03
0	175+11.51	43.20	RT	782.09
R	175+10.47	49.22	RT	781.98
S	175+05.47	49.23	RT	781.91
Т	175+05.50	54.23	RT	781.89
U	175+10.34	54.22	RT	781.92
٧	175+30.89	24.99	RT	782.19
W	175+02.08	48.26	RT	781.48
Х	175+31.33	27.50	RT	782.49
Y	175+15.50	37.24	RT	782.07
Z	175+08.51	41.81	RT	782.06
AA	175+06.41	40.31	RT	781.68
ВВ	175+04.52	49.23	RT	781.83
CC	175+02.21	47.94	RT	781.49
DD	175+15.48	34.51	RT	782.26
EE	175+14.12	35.64	RT	782.24
FF	175+30.23	21.04	RT	782.35
GG	175+03.15	37.99	RT	781.88
НН	174+98.49	46.46	RT	781.59
II	175+11.64	49.22	RT	782.00
JJ	175+31.33	54.18	RT	782.21
KK	175+20.50	23.93	RT	782.28
LL	175+25.50	22.12	RT	782.32

1. MANHOLE TO BE ADJUSTED

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION					ST (EDGINGTON DETAIL	4)
	SCALE:	CHEET 3	OF 3	CHEETC	CTA	то.

	F.A.P. RTE	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
I	VAR.	D2 SW2016-1	ROCK ISLAND	116	74	
l			CONTRACT	NO. 64	4L12	
ILLINOIS FED. AID PROJECT						

NW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
Α	848+68.06	32.21	RT	801.39
В	848+65.23	27.21	RT	801.32
С	848+65.20	32.21	RT	801.36
D	848+61.91	27.21	RT	801.28
E	848+61.91	32.21	RT	801.36
F	848+59.42	32.21	RT	801.37
G	848+59.42	27.21	RT	801.32
Н	848+54.42	32.21	RT	801.42
I	848+54.31	27.21	RT	801.37
J	848+49.42	32.31	RT	801.47
K	848+49.32	27.31	RT	801.42
L	848+49.12	18.03	RT	801.70
М	848+54.14	18.89	RT	801.63
N	848+49.18	20.62	RT	801.66
0	848+54.20	21.63	RT	801.59
Р	848+49.20	21.73	RT	801.67
Q	848+59.42	36.56	RT	801.58
R	848+54.55	38.41	RT	801.66
S	848+68.08	44.89	RT	801.67
Т	848+70.66	44.84	RT	801.70
U	848+61.97	20.66	RT	801.41
٧	848+63.51	24.98	RT	801.30
W	848+52.96	39.02	RT	801.64
X	848+60.76	22.26	RT	801.36
Y	848+45.90	18.00	RT	801.76
Z	848+53.09	45.29	RT	801.62
АА	848+68.27	32.71	RT	801.40
ВВ	848+70.27	32.21	RT	801.48
СС	848+70.27	27.21	RT	801.47
DD	848+64.87	26.71	RT	801.31
EE	848+45.90	16.00	RT	801.83
FF	848+49.08	16.00	RT	801.78
GG	848+54.10	16.80	RT	801.67

С	848+65.20	32.21	RT	801.36
D	848+61.91	27.21	RT	801.28
E	848+61.91	32.21	RT	801.36
F	848+59.42	32.21	RT	801.37
G	848+59.42	27.21	RT	801.32
Н	848+54.42	32.21	RT	801.42
I	848+54.31	27.21	RT	801.37
J	848+49.42	32.31	RT	801.47
K	848+49.32	27.31	RT	801.42
L	848+49.12	18.03	RT	801.70
М	848+54.14	18.89	RT	801.63
N	848+49.18	20.62	RT	801.66
0	848+54.20	21.63	RT	801.59
Р	848+49.20	21.73	RT	801.67
Q	848+59.42	36.56	RT	801.58
R	848+54.55	38.41	RT	801.66
S	848+68.08	44.89	RT	801.67
Т	848+70.66	44.84	RT	801.70
U	848+61.97	20.66	RT	801.41
V	848+63.51	24.98	RT	801.30
W	848+52.96	39.02	RT	801.64
Χ	848+60.76	22.26	RT	801.36
Υ	848+45.90	18.00	RT	801.76
Z	848+53.09	45.29	RT	801.62
AA	848+68.27	32.71	RT	801.40
ВВ	848+70.27	32.21	RT	801.48
CC	848+70.27	27.21	RT	801.47
DD	848+64.87	26.71	RT	801.31
EE	848+45.90	16.00	RT	801.83
FF	848+49.08	16.00	RT	801.78
GG	848+54.10	16.80	RT	801.67

LEGEND:

LIMIT OF CONSTRUCTION



PROPOSED ELEVATION EXISTING ELEVATION



DETECTABLE WARNINGS

SIDEWALK/PAVEMENT GRADE



3" INCIDENTAL HOT-MIX ASPHALT SURFACING



CLASS C PATCHES, TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT, 7 INCH

USER NAME = cuccioaj	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 6000.5455 / in.	CHECKED -	REVISED -
PLOT DATE = 8/10/2021	DATE -	REVISED -

K TT TT TT

<u>SP</u>

T²/

 \overline{A} \overline{ST}

3.9%

EXIST. R.O.W.

STAT	E OF	: ILLINOIS
DEPARTMENT	OF	TRANSPORTATION

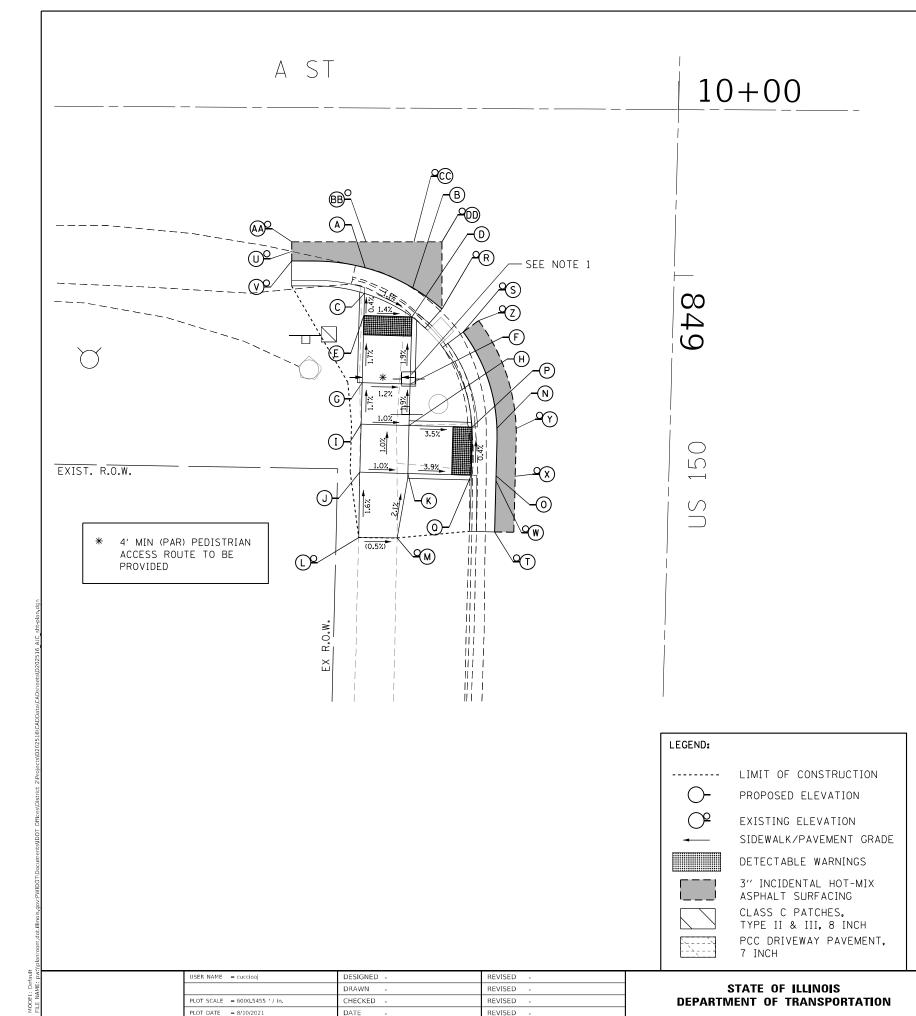
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10-

849

US 150/IL 17 AND A ST (ALPHA)					F.A. RTE.		SECTION		COUNTY	TOTAL SHEETS	
	SIDEWALK	RAMP	DETAIL	·	VAR.		D2 SW	2016-1	HENRY	116	75
SIDEWALK RAMP DETAIL									CONTRACT	NO. 64	4L12
SHEET 1	OF 17	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT						



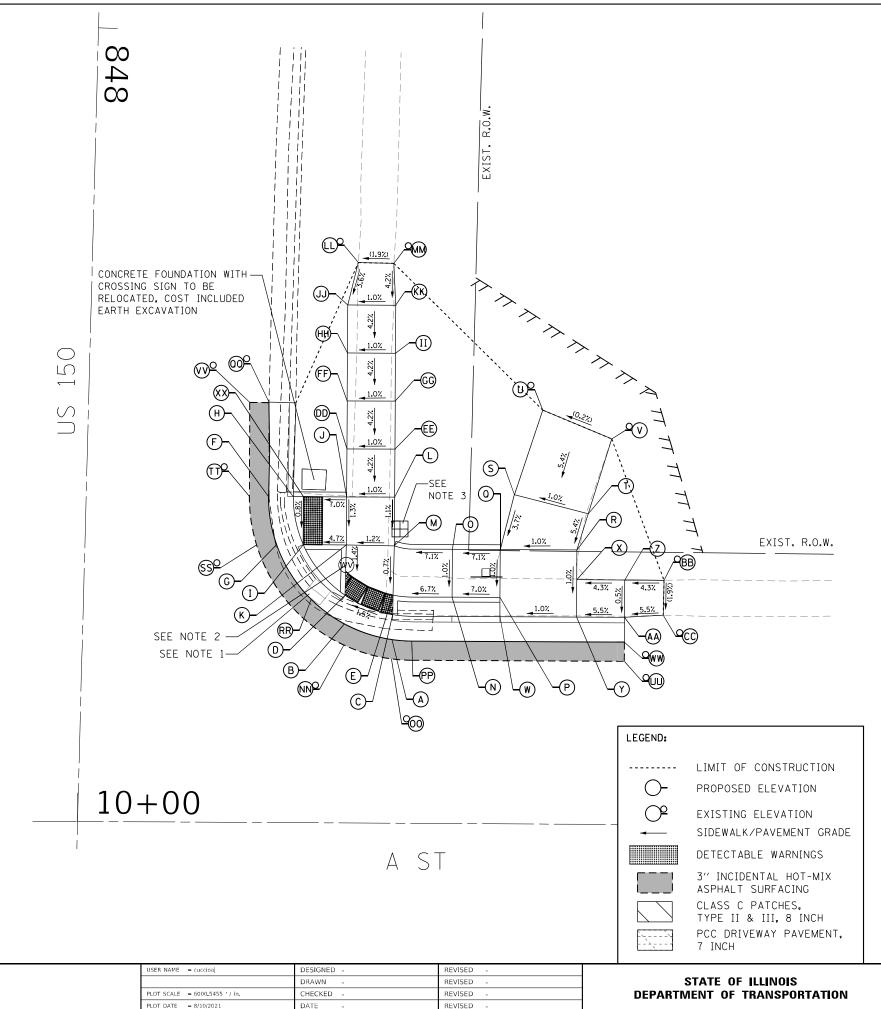
SW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	849+00.07	32.21	RT	801.56
В	849+02.03	27.21	RT	801.51
С	849+02.74	32.21	RT	801.52
D	849+05.05	27. 21	RT	801.46
E	849+05.05	32.21	RT	801.53
F	849+12.05	27. 21	RT	801.59
G	849+12.05	32.21	RT	801.65
Н	849+16.38	27.21	RT	801.67
I	849+16.38	32.21	RT	801.72
J	849+21.38	32.21	RT	801.77
K	849+21.38	27.21	RT	801.72
L	849+28.18	32.14	RT	801.88
М	849+28.13	28.14	RT	801.86
N	849+16.38	18.00	RT	801.48
0	849+21.38	18.00	RT	801.50
Р	849+16.38	20.63	RT	801.44
Q	849+21.38	20.58	RT	801.46
R	849+04.15	24.10	RT	801.43
S	849+06.49	21.82	RT	801.38
Т	849+27.22	18.00	RT	801.53
U	848+98.57	39.90	RT	801.78
V	848+99.57	39.88	RT	801.73
W	849+21.88	18.00	RT	801.49
Х	849+21.38	16.00	RT	801.55
Y	849+16.38	16.00	RT	801.58
Z	849+05.26	20.25	RT	801.46
АА	848+97.57	39.93	RT	801.83
BB	848+97.96	32.21	RT	801.59
СС	848+97.23	27.21	RT	801.54
DD	848+97.16	24.29	RT	801.52

NOTES:

	,						
1.	POWER	POLE	ТО	ΒE	RELOCATED	ВҮ	OTHERS

		US 150/IL 17 AND A ST (ALPHA)							F.A. SECTION			COUNTY TOTAL SHEET		SHEET NO.
ı		SIDEWALK RAMP DETAIL							VAR. D2 SW2016-1			HENRY	116	76
ı			IDEV	ALIN	III	DETAIL						CONTRACT	NO. 64	4L12
ı	SCALE: SHEET 2 OF 17 SHEETS STA. TO STA.								ILLINOIS I	FED. AID	PROJECT			



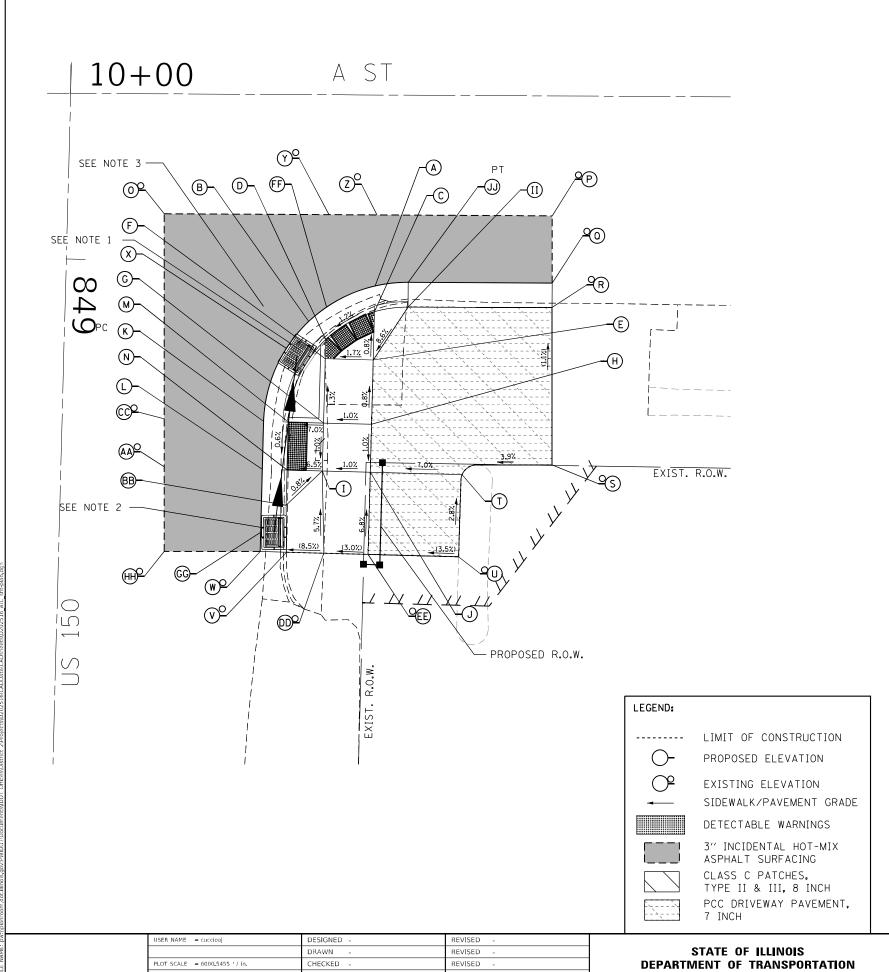
NE RAMP

	INL	I \ A IVII		
POINT	STATION	OFFSET	SIDE	ELEVATION
А	848+62.91	32.25	LT	802.10
В	848+61.41	27. 25	LT	802.02
С	848+60.30	32.25	LT	802.06
D	848+58.43	27. 25	LT	801.98
E	848+58.28	32.25	LT	802.08
F	848+48.35	19.00	LT	801.83
G	848+53.33	19.97	LT	801.80
Н	848+48.29	21.59	LT	801.79
I	848+53.27	22. 75	LT	801.84
J	848+48.18	27.15	LT	802.12
K	848+53.18	27. 25	LT	802.05
L	848+48.07	32.14	LT	802.17
М	848+53.11	32. 25	LT	802.11
N	848+58.34	38.40	LT	802.49
0	848+53.34	38. 29	LT	802.54
P	848+58. 23	43.40	LT	802.84
Q	848+53. 23	43.29	LT	802.89
R	848+53.07	51.28	LT	802.97
S	848+47.48	44.61	LT	803.11
T	848+49. 26	52.36	LT	803.19
U	848+38.60	47.33	LT	803. 13
V	848+41.40	54.59	LT	803.63
W	848+60. 23	43.44	LT	802.82
X Y	848+56.17	51.34	LT	802.94
	848+60.07	51.42	LT	802.90
Z	848+56.07	56. 34	LT	803.16
AA	848+59.96	56.42	LT	803.18
BB	848+55.98	60.42	LT	803.33
CC	848+59.63	60.44	LT	803.40
DD	848+43.18	27.04	LT 	802.32
EE	848+43.07	32.04	LT	802.37
FF	848+38.18	26. 94	LT	802.53
GG	848+38.07	31.94	LT	802.58
НН	848+33.18	26.83	LT	802.74
ΙΙ	848+33.07	31.83	LT	802.79
JJ	848+28.18	26.73	LT	802.95
KK	848+28.08	31.73	LT	803.00
LL	848+23.73	27.72	LT	803.11
MM	848+23.72	31.42	LT	803.18
NN	848+63.61	27. 25	LT	801.87
00	848+64.92	32.25	LT	802.20
PP	848+62.96	32.25	LT	802.21
QQ	848+38.51	18.79	LT	802.00
RR	848+58.94	23.73	LT	801.76
SS	848+53.42	17.88	LT	801.79
TT	848+48.38	17.00	LT	801.84
UU	848+64.54	56.52	LT	803.30
VV	848+38.60	16.79	LT	802.03
	848+62.54	56.47	LT	803.31
WW				

- 1. INLET TO BE ADJUSTED
- 2. VALVE BOX TO BE ADJUSTED
- 3. SPLICE BOX TO BE PROTECTED

ше	150/II	47	AND	_	СT	

3	150/IL 17 A	ND A	ST (ALPHA)		F.A. RTE	SEC ⁻	ΓΙΟΝ		COUNTY	TOTAL SHEETS	SHEET NO.
	SIDEWALK	ВУМБ	DETAIL		VAR.	D2 SW	2016-1		HENRY	116	77
	SIDLVVALK	IIAWII	DLIAIL						CONTRAC	T NO. 64	4L12
2	OF 17	SHEETS	STA	TO STA			II LIMOIC	EED AL	D. DROJECT		



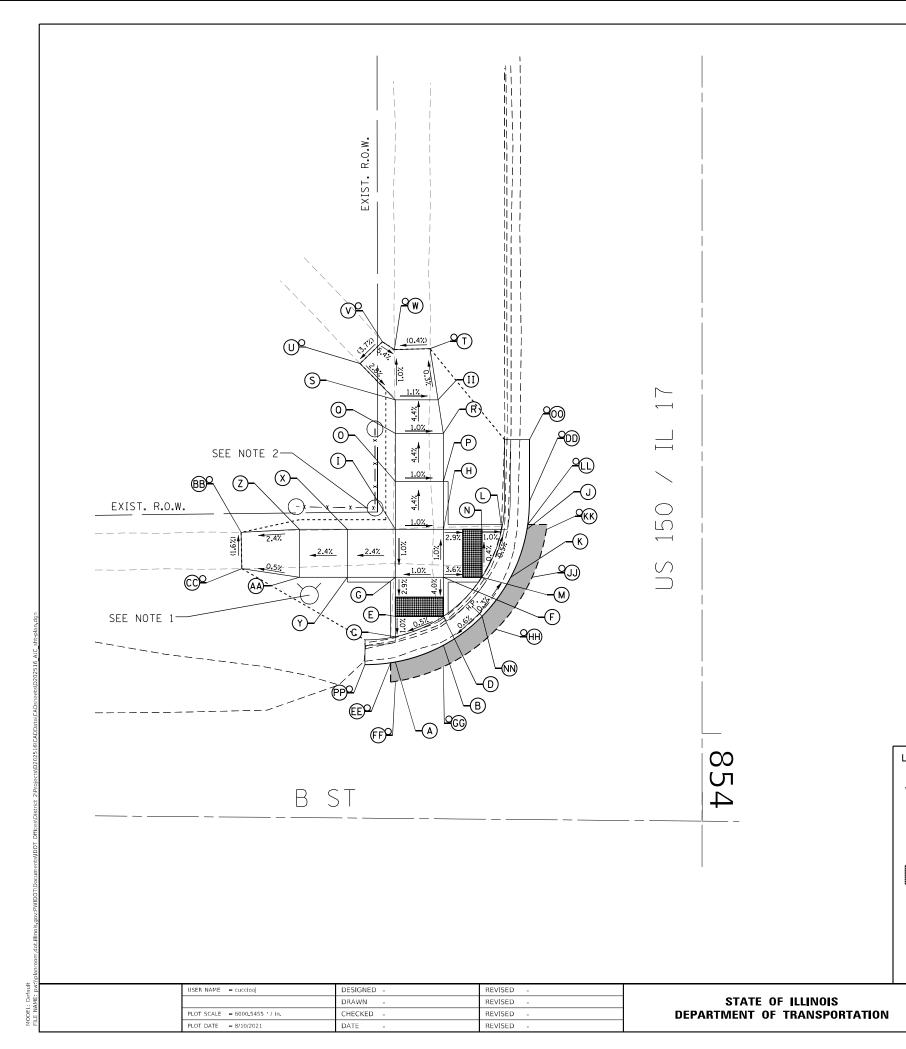
SE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	849+01.96	32.25	LT	801.95
В	849+04.30	27.25	LT	801.84
С	849+04.65	32.25	LT	801.89
D	849+07.67	27.25	LT	801.81
E	849+09.67	32.25	LT	801.93
F	849+09.67	27.25	LT	801.84
G	849+16.38	27.25	LT	801.93
Н	849+16.38	32.25	LT	801.98
I	849+21.38	27.25	LT	801.88
J	849+21.38	32.25	LT	801.93
K	849+16.38	21.00	LT	801.71
L	849+21.38	21.00	LT	801.68
М	849+16.38	23.58	LT	801.67
N	849+21.38	23.58	LT	801.64
0	848+95.02	10.08	LT	802.01
Р	848+94.18	50.50	LT	802.90
Q	849+01.17	50.68	LT	802.81
R	849+03.71	50.74	LT	802.79
S	849+20.12	51.17	LT	802.97
Т	849+21.38	41.82	LT	802.60
U	849+29.94	41.68	LT	802.84
V	849+29.94	23.75	LT	802.04
W	849+29.94	21.00	LT	801.65
Х	849+08.71	23.17	LT	801.75
Y	848+94.66	27.25	LT	802.09
Z	848+94.56	32.25	LT	802.28
AA	849+21.38	10.77	LT	801.83
BB	849+25.05	23.58	LT	801.92
CC	849+16.38	10.64	LT	801.79
DD	849+29.94	27.63	LT	802.37
EE	849+29.94	32.25	LT	802.51
FF	849+05.84	25.43	LT	801.85
GG	849+27.94	21.00	LT	801.64
НН	849+30.20	11.00	LT	801.86
II	849+04.07	35.74	LT	802.49
JJ	849+01.49	35.69	LT	802.11

NOTES:

- 1. REMOVING INLET AND INSTALL NEW INLET
- 2. INSTALL NEW INLET, SEE SHEET 97 OF 121 FOR DETAILS.
- 3. MANHOLE TO BE ADJUSTED

US	150/IL 17 A	ND A	ST (ALPHA)		F.A. RTE	SECT	ION		COUNTY	TOTAL SHEETS	SHEET NO.
	SIDEWALK RAMP DETAIL				VAR.	D2 SW2	016-1		HENRY	116	78
	SIDLWALK	IIAIVII	DEIAIL						CONTRACT	NO. 64	1L12
HEET 4	OF 17	SHEETS	STA.	TO STA.			ILLINOIS	FFD. All	D PROJECT		





POINT STATION OFFSET SIDE ELEVATION 853+92.56 31.96 RT 802.65 26.96 802.68 В 853+90.81 RT 853+89.92 31.96 RT 802.61 D 853+87.80 26.96 RT 802.64 Ε 853+87.80 31.96 RT 802.63 F 853+83.74 26.96 RT 802.80 853+83.74 31.96 RT 802.75 G 853+78.74 26.96 RT 802.75 853+78.74 31.96 RT 802.80 853+78.74 18.25 RT 802.67 853+83.74 19.95 802.70 RT 853+78.74 20.88 RT 802.63 М 853+83.74 22.94 RT 802.66 853+78.74 22.94 RT 802.64 853+73.74 31.96 RT 802.58 802.53 853+73.74 26.96 Р RT 853+68.74 31.96 RT 802.36 Q 853+68.74 26.96 RT 802.31 853+65.25 31.96 RT 802.20 26.96 802.17 853+59.90 RT 853+61.45 35.65 RT 802.35 U 853+59.18 33.31 RT 802.23 853+60.00 32.07 RT 802.15 853+78.74 36.96 RT 802.68 853+83.74 36.96 RT 802.63 853+78.74 41.96 RT 802.56 ΑА 853+83.74 41.96 RT 802.51 ВВ 853+79.04 48.03 RT 802.42 CC853+82.83 47.97 802.48 802.66 DD 853+75.83 18.00 RT EΕ 853+92.64 32.46 802.65 FF 853+94.64 31.96 RT 802.73 853+93.05 802.69 GG 26.96 RT 21.46 802.73 853+89.16 RT ΙI 853+65.25 27.51 RT 802.16 JJ 853+83.74 17.72 RT 802.74 19.95 853+83.74 RT 802.72 ΚK LL 853+78.24 18.17 RT 802.67 MM 853+92.83 35.15 RT 802.67 853+87.78 NN 22.91 RT 802.72 00 853+69.40 18.00 RT 802.64 PΡ 853+92.83 35.15 RT 802.67

LEGEND:



LIMIT OF CONSTRUCTION PROPOSED ELEVATION



EXISTING ELEVATION SIDEWALK/PAVEMENT GRADE





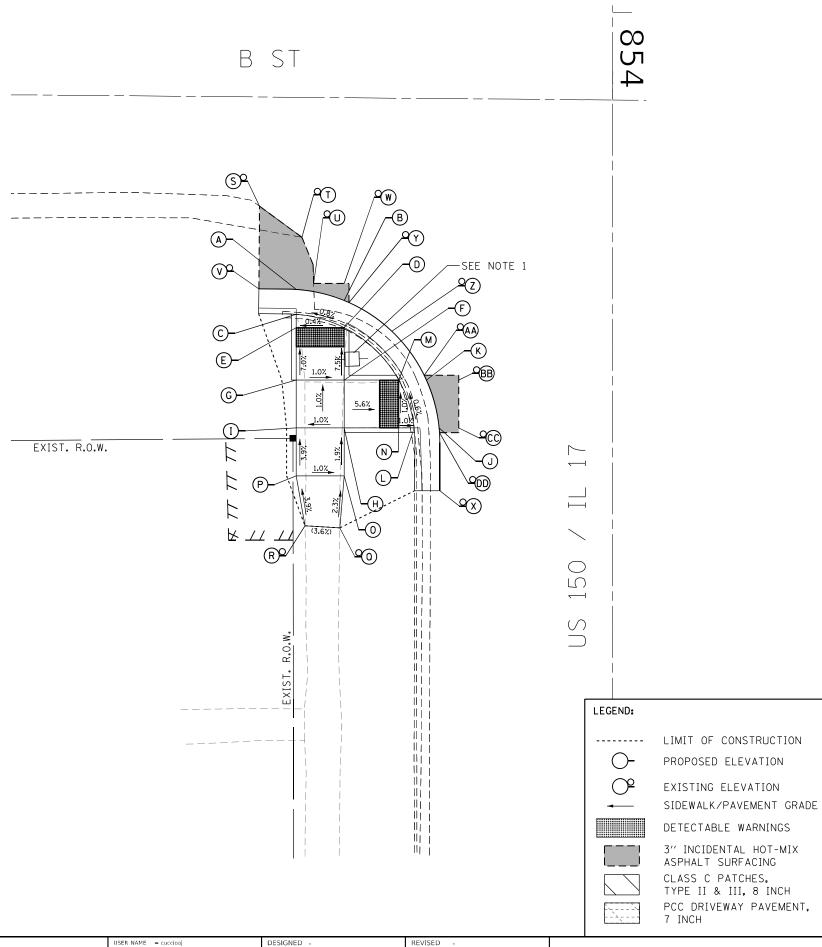
SCALE:

3" INCIDENTAL HOT-MIX ASPHALT SURFACING CLASS C PATCHES, TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT, 7 INCH

SHEET 5

- 1. FIRE HYDRANT TO BE PROTECTED
- 2. FENCE TO BE PROTECTED

US 150/IL 17 AND B ST (ALPHA)					F.A. RTE	SECT	ION		COUNTY	TOTAL SHEETS	SHEET NO.
SIDEWALK RAMP		DETAIL		VAR.	D2 SW2016-1			HENRY	116	79	
	SIDLWALK	IIIAIVII	DLIAIL						CONTRACT	NO. 64	1L12
HEET 5	OF 17	SHEETS	STA.	TO STA.			ILLINOIS	FED. AI	ID PROJECT		



REVISED

DRAWN

PLOT DATE = 8/10/2021

CHECKED -

SW RAMP

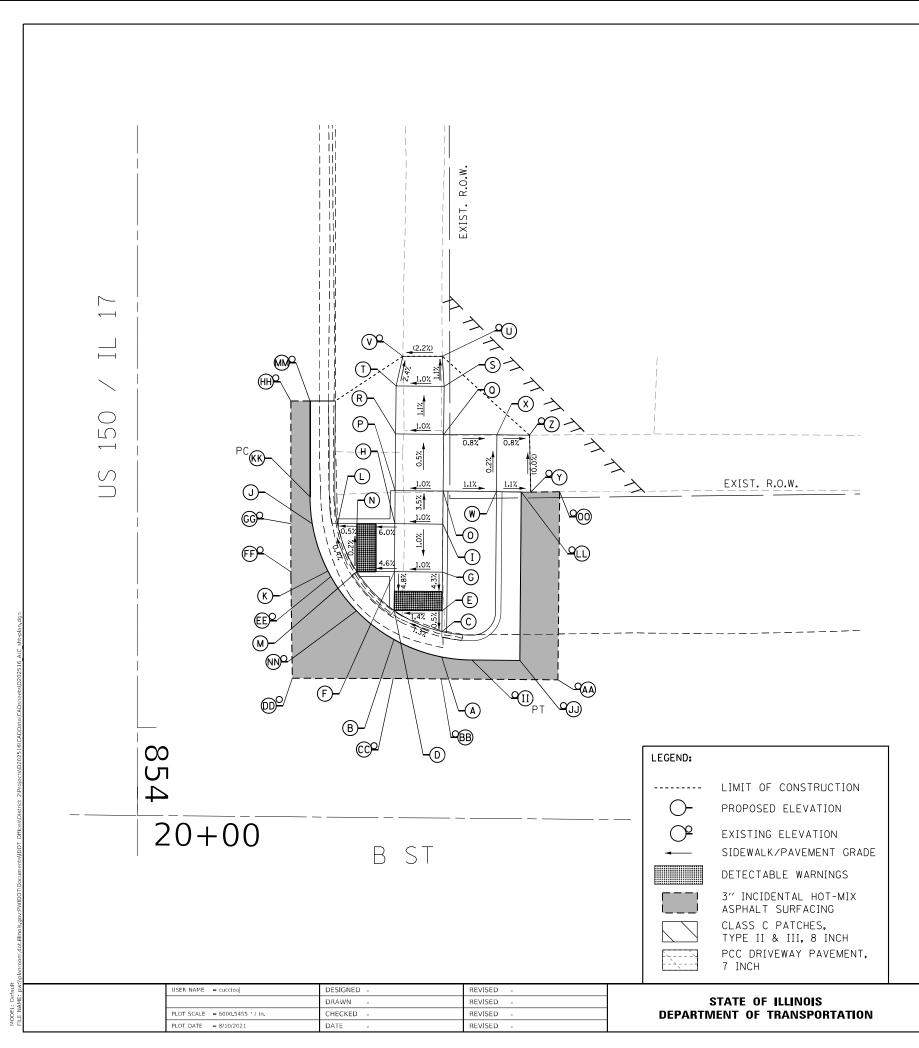
POINT	STATION	OFFSET	SIDE	ELEVATION
А	854+28.87	32.96	RT	802.59
В	854+30.02	27.96	RT	802.63
С	854+31.46	32.96	RT	802.55
D	854+32.86	27.96	RT	802.59
E	854+32.86	32.96	RT	802.57
F	854+38.31	27.96	RT	803.00
G	854+38.31	32.96	RT	802.95
Н	854+43.31	27.96	RT	803.05
I	854+43.31	32.96	RT	803.00
J	854+43.31	18.07	RT	802.75
K	854+38.31	19.39	RT	802.72
L	854+43.31	20.67	RT	802.71
М	854+38.31	22.28	RT	802.68
N	854+43.31	22.28	RT	802.73
0	854+48.31	27.96	RT	803.14
Р	854+48.31	32.96	RT	803.19
Q	854+53.73	28.42	RT	803.27
R	854+53.51	32.05	RT	803.40
S	854+20.20	36.79	RT	802.84
Т	854+23.43	32.37	RT	802.77
U	854+28.24	31.15	RT	802.65
V	854+28.82	36.86	RT	802.51
W	854+28.24	27.96	RT	802.69
Х	854+49.84	18.00	RT	802.81
Y	854+28.24	27.96	RT	802.69
Z	854+33.23	22.99	RT	802.62
AA	854+37.81	19.63	RT	802.72
ВВ	854+38.31	16.03	RT	802.81
СС	854+43.31	16.03	RT	802.80
DD	854+43.81	18.03	RT	802.76

NOTES:

1. POWER POLE TO BE PROTECTED

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION		US	150/IL 1 SIDEW/			-
	SCALE:	SHEET 6	OF	17	SHEETS	S

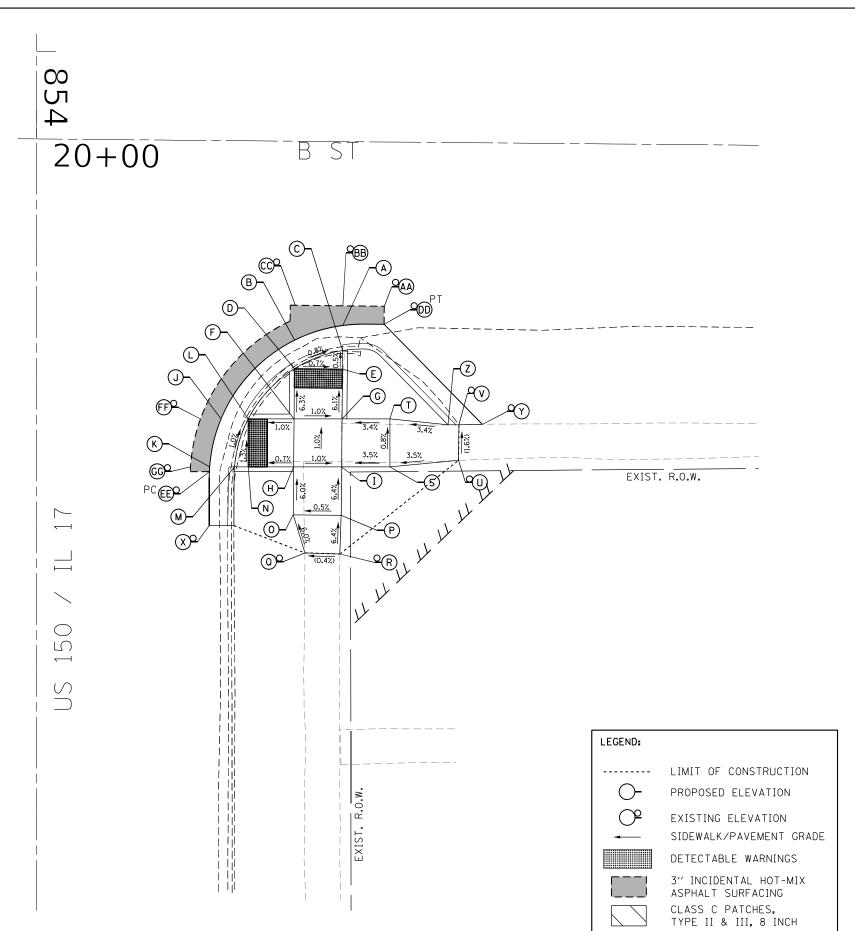
US						F.A. SECTION			COUNTY	TOTAL SHEETS	SHEET NO.
SIDEWALK RAMP DE		FM/ALK RAMP DETAIL VAR. D2 SW2016-:		DETAIL		D2 SW2016-1		HENRY	116	80	
SIDEWALK KAMP DETAIL							CONTRACT	NO. 64	1L12		
SHEET 6	OF	17	SHEETS	STA.	TO STA.	ILLINOIS FED. AID PROJECT					



NE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
	853+92.62			802.63
A	853+90.79	31.72	LT	
В		26.74		802.58
С	853+89.98	31.74	LT	802.60
D	853+87.77	26.76	LT	802.54
E	853+87.81	31.76	LT	802.61
F	853+83.74	26.80	LT	802.73
G	853+83.78	31.80	LT	802.78
Н	853+78.74	26.84	LT	802.78
I	853+78.78	31.84	LT	802.83
J	853+78.74	18.23	LT	802.58
K	853+83.68	19.86	LT	802.59
L	853+78.74	20.86	LT	802.53
М	853+83.74	22.87	LT	802.55
N	853+78.74	22.87	LT	802.54
0	853+75.33	31.87	LT	802.71
Р	853+75.29	26.87	LT	802.66
Q	853+69.43	31.92	LT	802.68
R	853+69.38	26.92	LT	802.63
S	853+64.43	31.96	LT	802.63
Т	853+64.38	26.96	LT	802.58
U	853+61.29	31.79	LT	802.59
V	853+61.29	27.67	LT	802.50
W	853+75.38	37.42	LT	802.65
Х	853+69.48	37.47	LT	802.64
Y	853+75.45	41.00	LT	802.61
Z	853+69.51	40.88	LT	802.61
AA	853+95.01	43.83	LT	802.66
BB	853+94.91	31.70	LT	802.72
CC	853+94.87	26.70	LT	802.67
DD	853+94.84	16.16	LT	802.78
EE	853+84.24	20.16	LT	802.59
FF	853+83.74	16.00	LT	802.71
GG	853+78.74	16.00	LT	802.69
НН	853+78.24	18.16	LT	802.63
II	853+92.94	34.85	LT	802.67
JJ	853+92.98	39.85	LT	802.64
KK	853+75.94	18.00	LT	802.56
LL	853+75.43	40.00	LT	802.62
ММ	853+65.94	18.00	LT	802.52
NN	853+87.81	22.83	LT	802.54
00	853+75.40	44.01	LT	802.58

	US 1	150/IL 17	AND B	ST (ALPHA)		F	F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
		SIDEWALK	RAMP	DETAIL			VAR.	D2 SW2016-1	HENRY	116	81	
SIDEWALK RAMP DETA									CONTRAC	T NO. 64	1L12	
LE:	SHEET 7	OF 17	SHEETS	STA.	TO STA.			ILLINOIS FED	. AID PROJECT			



REVISED

REVISED

DESIGNED -

CHECKED

DRAWN

PLOT DATE = 8/10/2021

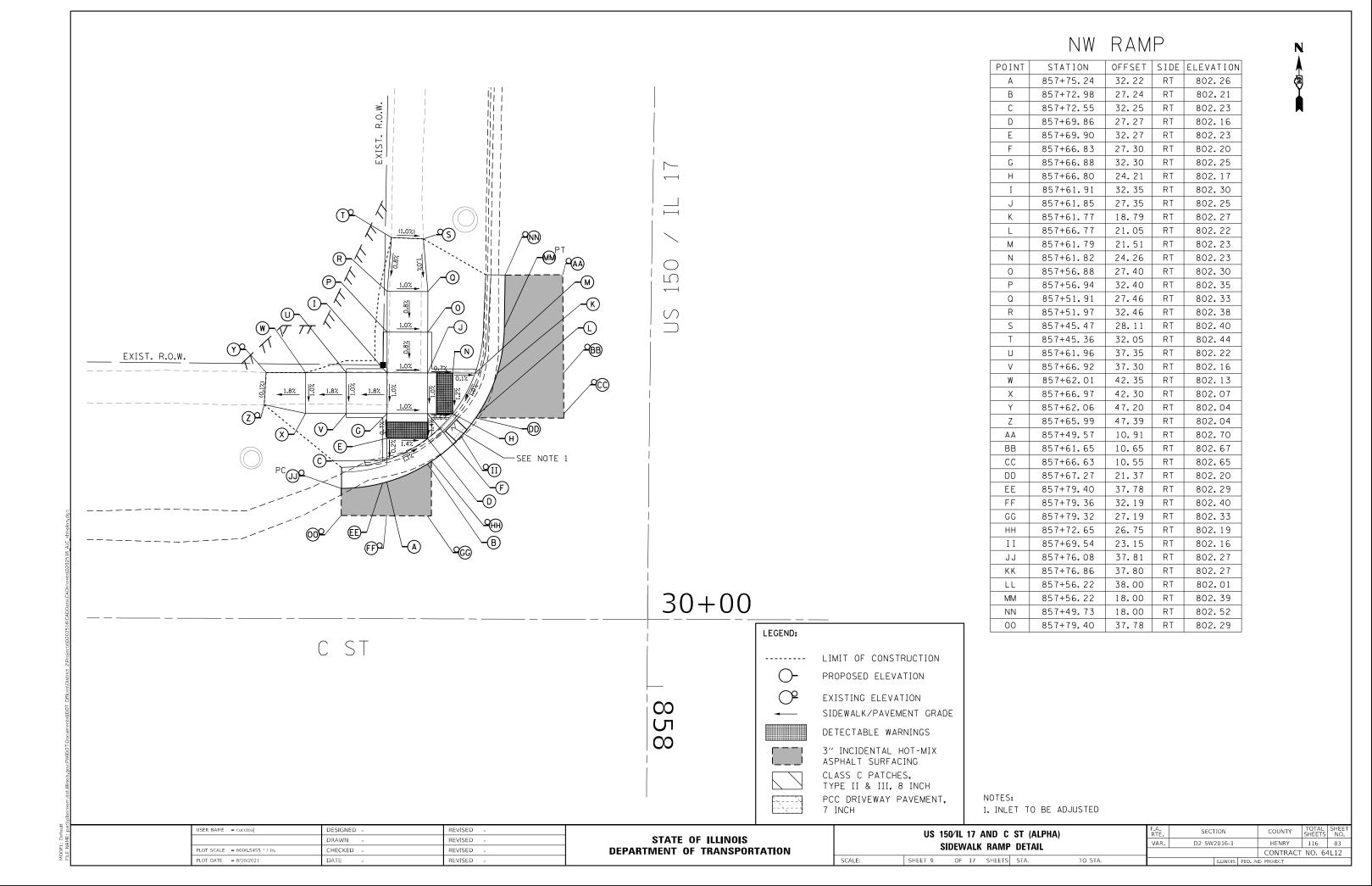
SE RAMP

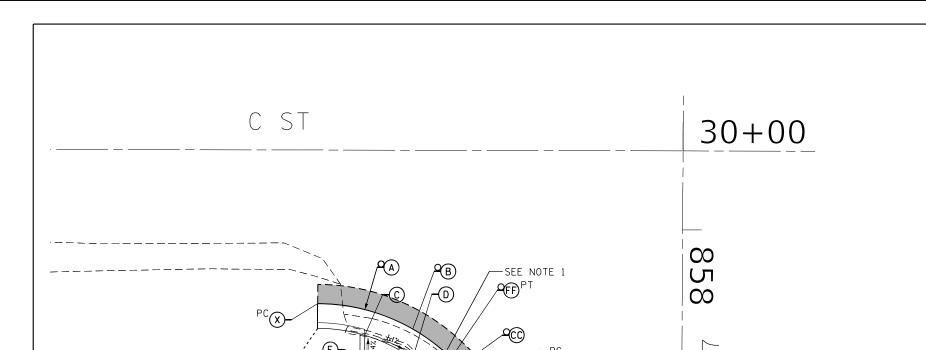
	⊃ ∟	1 1 7 1 1 7 1		
POINT	STATION	OFFSET	SIDE	ELEVATION
Α	854+28.57	31.91	LT	802.43
В	854+30.10	26.89	LT	802.48
С	854+31.18	31.89	LT	802.39
D	854+33.07	26.87	LT	802.44
E	854+33.11	31.87	LT	802.40
F	854+38.31	26.82	LT	802.77
G	854+38.31	31.82	LT	802.72
Н	854+43.31	26. 78	LT	802.82
I	854+43.31	31.78	LT	802.77
J	854+38.31	19.22	LT	802.76
K	854+43.31	18.04	LT	802.81
L	854+38.31	22.06	LT	802.72
М	854+43.31	20.63	LT	802.77
N	854+43.31	22.06	LT	802.78
0	854+48.31	26. 74	LT	803.11
Р	854+48.35	31.74	LT	803.09
Q	854+52.27	27.96	LT	803.36
R	854+52.38	31.60	LT	803.35
S	854+43.31	36.82	LT	802.94
Т	854+38.31	36.82	LT	802.89
U	854+42.63	43.97	LT	803.19
V	854+38.93	44.00	LT	803.13
W	854+49.43	20.55	LT	803.12
X	854+49.43	18.00	LT	802.82
Υ	854+38.88	46.46	LT	803.13
Z	854+38.92	42.88	LT	803.09
АА	854+28.51	32.41	LT	802.36
ВВ	854+26.51	31.93	LT	802.44
СС	854+26.48	26.97	LT	802.50
DD	854+28.45	36.21	LT	802.41
EE	854+43.81	18.01	LT	802.81
FF	854+38.31	17.07	LT	802.73
GG	854+43.31	16.01	LT	802.87

	US 1	50/IL 17	AND B	ST (ALPHA)		F.A. RTE	SEC*	TION		COUNTY	TOTAL SHEETS	SHEET NO.
	c	IDEWALK	BVWD	DETAIL		VAR.	D2 SW	2016-1		HENRY	116	82
SIDEWALK RAMP DETAIL										CONTRAC	T NO. 6	4L12
SCALE:	SHEET 8	OF 17	SHEETS	STA.	TO STA.			ILLINOIS	FED. AI	D PROJECT		

PCC DRIVEWAY PAVEMENT, 7 INCH

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**





1.0%

EXIST.

DESIGNED -

CHECKED

DRAWN

JSER NAME = cuccioaj

PLOT DATE = 8/10/2021

EXIST. R.O.W.

SW RAMP

٦					
	POINT	STATION	OFFSET	SIDE	ELEVATION
İ	Α	858+08.46	33.06	RT	802.09
	В	858+10.45	28.05	RT	802.04
	С	858+11.12	33.05	RT	802.05
	D	858+13.49	28.05	RT	801.99
	E	858+13.49	33.05	RT	802.04
	F	858+20.47	28.05	RT	802.30
	G	858+20.47	33.05	RT	802.35
	Н	858+25.46	18.00	RT	802.25
	I	858+20.48	18.69	RT	802.20
	J	858+25.46	20.58	RT	802.21
	K	858+20.48	21.47	RT	802.16
	L	858+25.46	21.48	RT	802.22
	М	858+25.45	28.05	RT	802.35
	N	858+25.44	33.05	RT	802.40
	0	858+30.42	28.06	RT	802.20
	Р	858+30.41	33.06	RT	802.25
	0	858+34.30	29.25	RT	802.12
	R	858+34.14	33. 13	RT	802.13
	S	858+25.44	38.05	RT	802.26
	Т	858+20.47	38.05	RT	802.21
	U	858+24.81	45.35	RT	802.04
	V	858+21.15	45.37	RT	802.01
	W	858+10.42	37.97	RT	801.81
	Х	858+07.86	37.97	RT	802.11
	Υ	858+29.95	20.49	RT	802.62
	Z	858+29.96	18.00	RT	802.27
	СС	858+14.27	23.18	RT	802.03
	DD	858+15.61	21.93	RT	802.05
	FF	858+13.44	24.05	RT	802.03
	GG	858+24.46	18.00	RT	802.28

EXISTING ELEVATION

SIDEWALK/PAVEMENT GRADE

DETECTABLE WARNINGS

3" INCIDENTAL HOT-MIX
ASPHALT SURFACING
CLASS C PATCHES,

TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT,

LIMIT OF CONSTRUCTION
PROPOSED ELEVATION

 \Box

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LEGEND:

NOTES:

1. POWER POLE TO BE PROTECTED

REVISED	-	
REVISED	-	
REVISED	-	

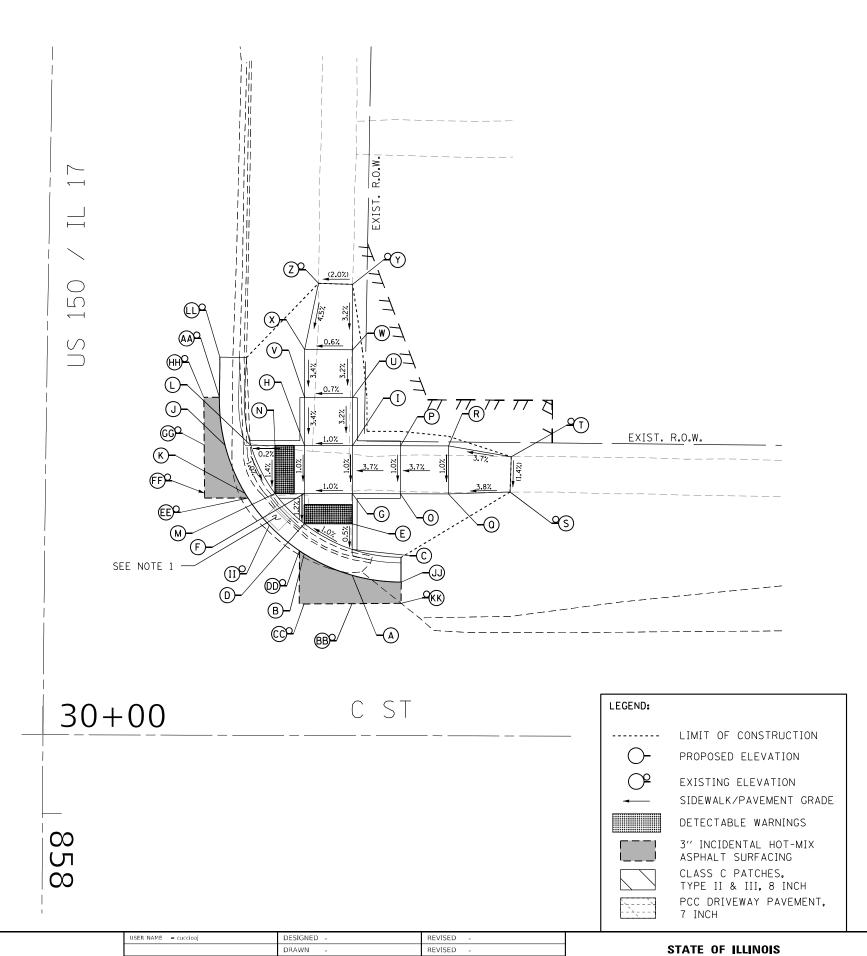
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STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

7 INCH

US 150/IL 17 AND C	ST (ALPHA)		F.A. RTE	SEC ⁻	ΓΙΟΝ		COUNTY	TOTAL SHEETS	SHEET NO.
SIDEWALK RAMP	DETAIL		VAR.	D2 SW	2016-1		HENRY	116	84
SIDEWALK HAINI	DLIAIL						CONTRAC	T NO. 64	1L12
SHEET 10 OF 17 SHEETS	STA.	TO STA.			ILLINOIS	FED. AI	D PROJECT		

N {2 2 2



CHECKED

NE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
Α	857+74.82	32.07	LT	802.38
В	857+72.64	27.05	LT	802.33
С	857+72.11	32.05	LT	802.35
D	857+69.47	27.02	LT	802.29
E	857+69.42	32.02	LT	802.36
F	857+66.31	26. 99	LT	802.33
G	857+66.26	31.99	LT	802.38
Н	857+61.28	26. 94	LT	802.38
I	857+61.23	31.94	LT	802.42
J	857+61.37	18.67	LT	802.38
K	857+66.37	20.82	LT	802.33
L	857+60.87	21.35	LT	802.34
М	857+66.34	23. 92	LT	802.28
N	857+61.31	23.87	LT	802.35
0	857+66.21	36. 99	LT	802.56
Р	857+61.18	36. 94	LT	802.61
Q	857+66.16	41.99	LT	802.75
R	857+61.12	41.94	LT	802.80
S	857+65.89	48.42	LT	802.99
Т	857+62.19	48.50	LT	803.04
U	857+56.20	31.89	LT	802.59
V	857+56.26	26.89	LT	802.55
W	857+51.17	31.83	LT	802.75
Х	857+51.23	26.83	LT	802.72
Υ	857+44.33	31.70	LT	802.97
Z	857+44.28	28.15	LT	803.04
ΑА	857+56.35	18.00	LT	802.33
ВВ	857+77.79	32.09	LT	802.41
СС	857+77.88	27.09	LT	802.44
DD	857+72.31	26.55	LT	802.32
EE	857+66.87	21.14	LT	802.33
FF	857+66.41	16.59	LT	802.45
GG	857+61.39	16.54	LT	802.37
НН	857+56.39	16.38	LT	802.38
ΙΙ	857+69.68	23. 39	LT	802.28
JJ	857+75.48	37.19	LT	802.48
KK	857+77.70	37. 20	LT	802.57
LL	857+52.16	18.00	LT	802.33

NOTES:
1. INLET TO BE ADJUSTED

DEPARTMENT OF TRANSPORTATION

US	150/IL	17	AND C	ST (ALPHA)	
	SIDEW	/ALF	(RAMP	DETAIL	
SHEET 11	OF	17	SHEETS	STA.	

λ ΓΕ	SECT	ION		COUNTY	TOTAL SHEETS	SHEET NO.
٩R.	D2 SW	2016-1		HENRY	116	85
				CONTRACT	NO. 64	4L12
		ILLINOIS	FED. A	ID PROJECT		

REVISED

REVISED

9

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JSER NAME = cuccioaj

PLOT DATE = 8/10/2021

PLOT SCALE = 6000.5455 ' / in.

DESIGNED -

CHECKED

DRAWN

SE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	858+11.25	31.74	LT	802.25
В	858+13.32	26.74	LT	802.23
С	858+13.94	31.74	LT	802.21
D	858+16.45	26.75	LT	802.18
E	858+16.44	31.75	LT	802.23
F	858+20.49	26. 75	LT	802.43
G	858+20.49	31.75	LT	802.48
Н	858+25.52	31.74	LT	802.43
I	858+25.51	26.74	LT	802.38
J	858+25.53	36.74	LT	802.68
K	858+20.49	36.75	LT	802.63
L	858+25.53	42.34	LT	802.96
М	858+21.68	42.34	LT	802.80
N	858+25.50	18.31	LT	802.17
0	858+20.49	20.04	LT	802.22
Р	858+25.51	20.95	LT	802.13
Q	858+20.49	23.02	LT	802.18
R	858+25.51	23.01	LT	802.14
S	858+30.54	26.73	LT	802.53
Т	858+30.55	31.73	LT	802.58
U	858+35.53	26.71	LT	802.56
٧	858+35.65	30.56	LT	802.73
W	858+39.64	18.00	LT	802.11
Х	858+10.73	36.00	LT	802.27
Y	858+39.64	14.00	LT	802.24
Z	858+28.85	18.00	LT	802.16
AA	858+11.13	32.24	LT	802.25
BB	858+06.70	36.00	LT	802.47
СС	858+13.63	26. 74	LT	802.22
DD	858+13.63	26.24	LT	802.22

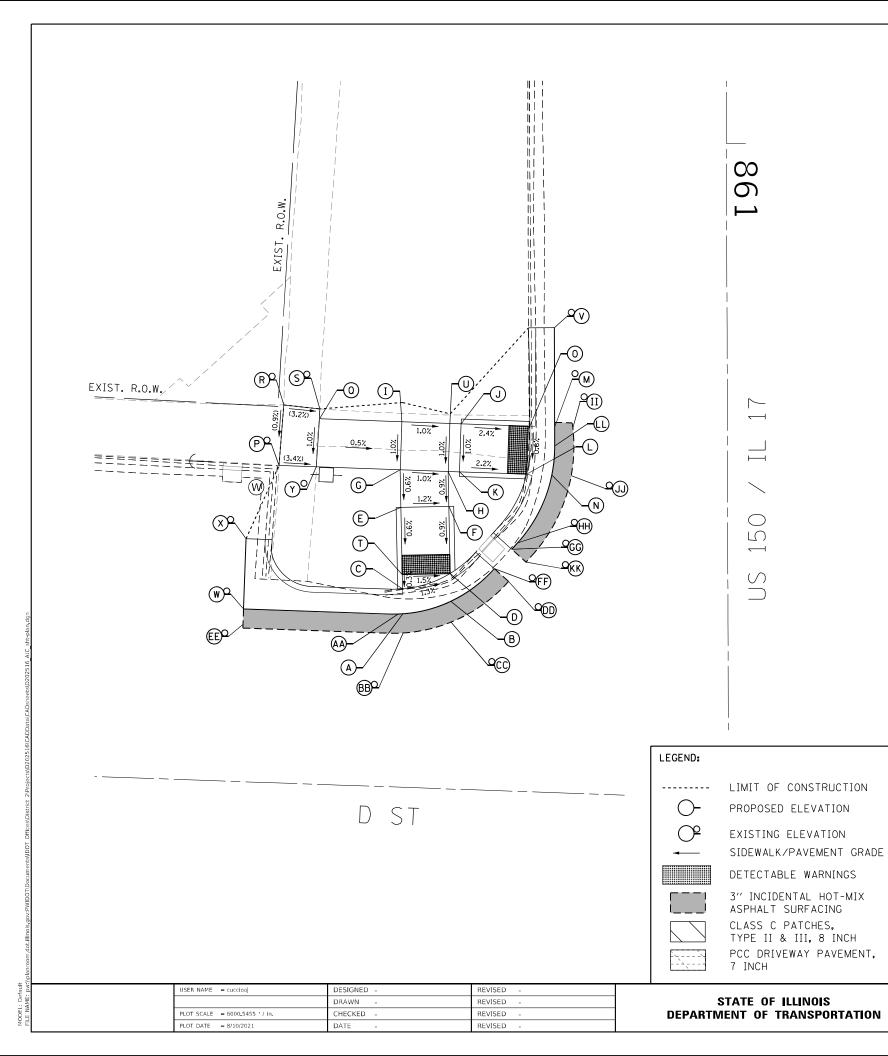
NOTES: 1. INLET TO BE ADJUSTED

STATE OF ILLINOIS

US 150/IL 17 AND C ST (ALPHA)						F.A. RTE. VAR.	SECT D2 SW			COUNTY HENRY CONTRACT	SHEETS 116	SHEET NO. 86	
CALE:	SHEET 12	OF	17	SHEETS	STA.	TO STA.			ILLINOIS	FED. AI	D PROJECT	110. 0	

7 INCH

DEPARTMENT OF TRANSPORTATION



NW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	861+48.88	33.86	RT	801.84
В	861+47.60	28.88	RT	801.76
С	861+46.29	33. 91	RT	801.80
D	861+44.70	28.93	RT	801.73
E	861+37.79	34.04	RT	801.85
F	861+37.70	29.04	RT	801.79
G	861+33.86	34.11	RT	801.87
Н	861+34.06	29.10	RT	801.82
I	861+28.87	33. 91	RT	801.92
J	861+29.11	27. 74	RT	801.84
K	861+34.10	27.93	RT	801.79
L	861+34.37	20.93	RT	801.64
М	861+29.48	18.00	RT	801.71
N	861+34.47	18.31	RT	801.68
0	861+29.38	20.58	RT	801.67
Р	861+33.38	46.74	RT	802.05
Q	861+28.54	42.50	RT	801.97
R	861+27.08	46.21	RT	802.11
S	861+27.50	42.46	RT	801.98
Т	861+44.78	33.93	RT	801.80
U	861+29.06	28.91	RT	801.87
٧	861+19.13	18.00	RT	801.74
W	861+48.32	50.48	RT	802.17
Х	861+41.02	50.19	RT	801.97
Y	861+33.53	42.84	RT	801.91
Z	861+50.79	27.46	RT	801.65
AA	861+48.90	35.33	RT	801.86
ВВ	861+50.56	33.84	RT	801.86
СС	861+49.76	28.85	RT	801.66
DD	861+45.54	22.84	RT	801.57
EE	861+49.94	50.54	RT	802.22
FF	861+44.21	24.34	RT	801.54
GG	861+42.20	22.50	RT	801.53
НН	861+41.53	21.90	RT	801.54
ΙΙ	861+29.55	16.11	RT	801.75
JJ	861+34.55	16.29	RT	801.76
KK	861+42.88	20.42	RT	801.59
LL	861+31.44	18.00	RT	801.70

SECTION D2 SW2016-1 HENRY 116 87 CONTRACT NO. 64L12

US 150/IL 17 AND D ST (ALPHA) SIDEWALK RAMP DETAIL SHEET 13 OF 17 SHEETS STA.

DESIGNED -

CHECKED

DRAWN

REVISED

REVISED

REVISED

SW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	861+87.41	33. 24	RT	801.52
В	861+89.40	28.21	RT	801.44
С	861+90.10	33.20	RT	801.48
D	861+92.47	28.16	RT	801.40
E	861+99.55	33.04	RT	801.65
F	861+99.47	28.04	RT	801.60
G	862+02.38	33.00	RT	801.74
Н	862+02.66	27.99	RT	801.69
I	862+07.39	32.92	RT	801.79
J	862+07.67	27.91	RT	801.74
K	862+03.20	18.33	RT	801.27
L	862+08.23	18.00	RT	801.29
М	862+03.05	21.00	RT	801.23
N	862+08.08	20.58	RT	801.26
0	862+02.72	26.99	RT	801.62
Р	862+07.71	27.27	RT	801.69
Q	862+13.45	32.82	RT	802.01
R	862+13.45	27.82	RT	801.95
S	862+21.81	31.45	RT	802.32
Т	862+22.00	27.68	RT	802.11
U	862+01.36	51.20	RT	802.21
V	862+00.70	51.16	RT	802.20
W	862+00.51	54.77	RT	802.19
X	862+06.15	55.03	RT	802.39
Y	861+92.55	33.16	RT	801.46
Z	862+08.08	21.28	RT	801.26
AA	861+82.25	52.97	RT	802.43
ВВ	861+83.30	33. 31	RT	801.72
CC	861+84.90	28.28	RT	801.49
DD	861+90.17	20.73	RT	801.31
EE	862+01.82	42.98	RT	801.99
FF	862+06.81	43.26	RT	802.07
GG	861+92.95	23.61	RT	801.21
НН	861+94.43	22.32	RT	801.19
ΙΙ	861+86.24	53.13	RT	802.34
JJ	862+19.54	18.00	RT	801.26
KK	861+97.77	53.57	RT	801.85
LL	861+86.85	37.23	RT	801.68
MM	862+06.84	18.00	RT	801.28

NOTES:

- 2. SPLICE BOX TO BE PROTECTED

1. POV	VER P	OLE T	O BE	PROTECTE

3. FIRE HYDRANT TO BE PROTECTED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

7 INCH

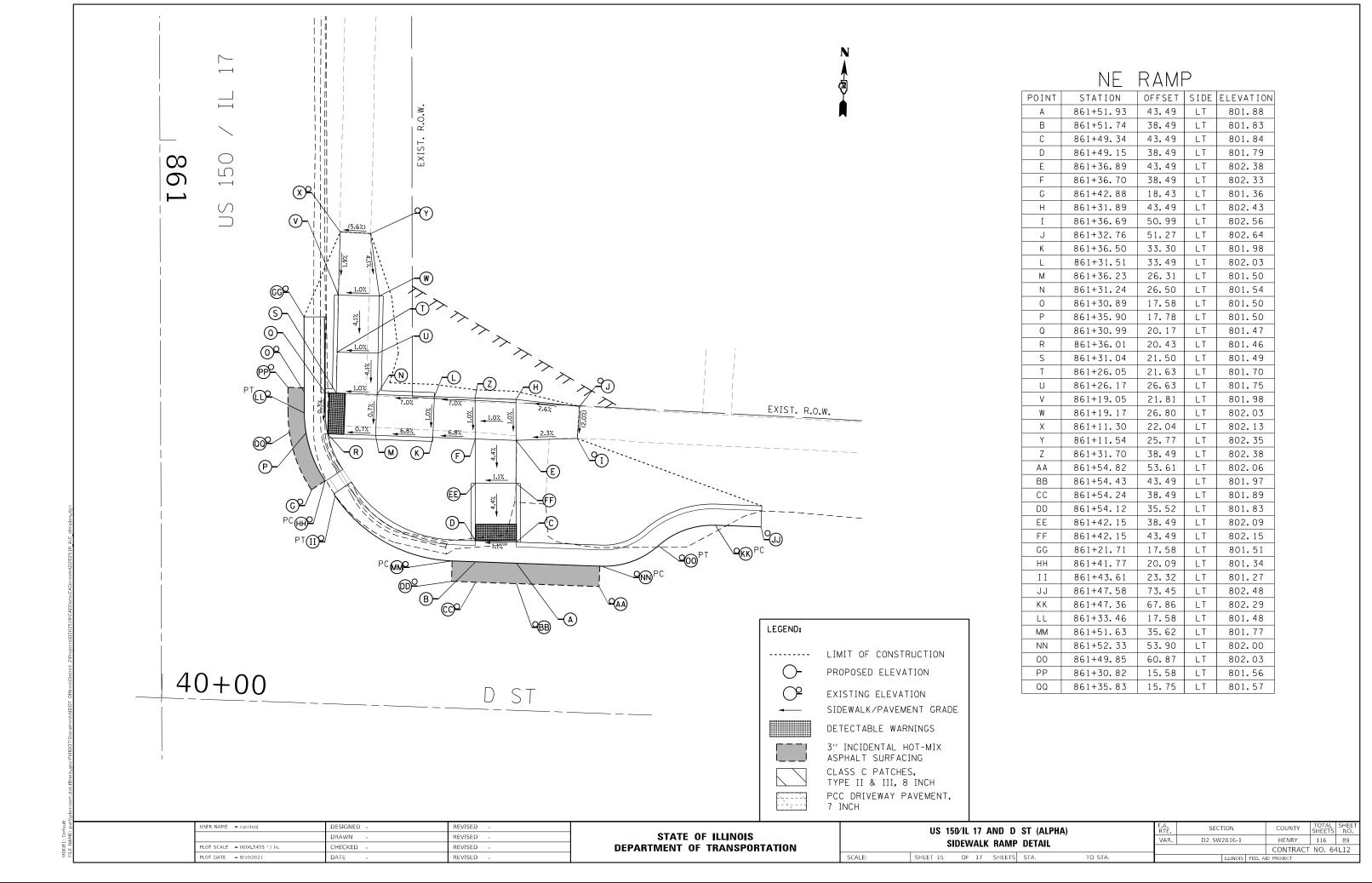
LIMIT OF CONSTRUCTION PROPOSED ELEVATION EXISTING ELEVATION SIDEWALK/PAVEMENT GRADE

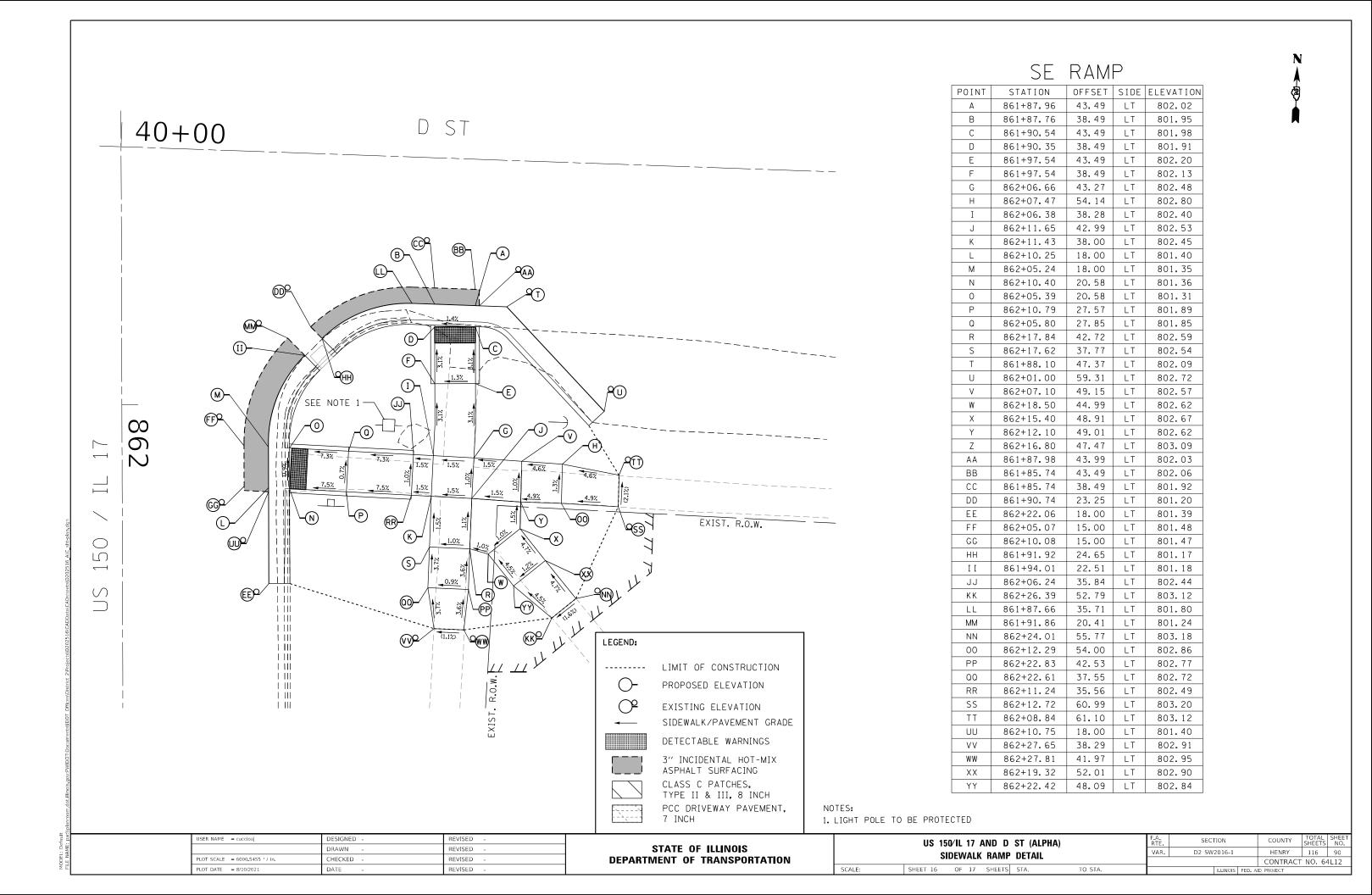
DETECTABLE WARNINGS 3" INCIDENTAL HOT-MIX ASPHALT SURFACING

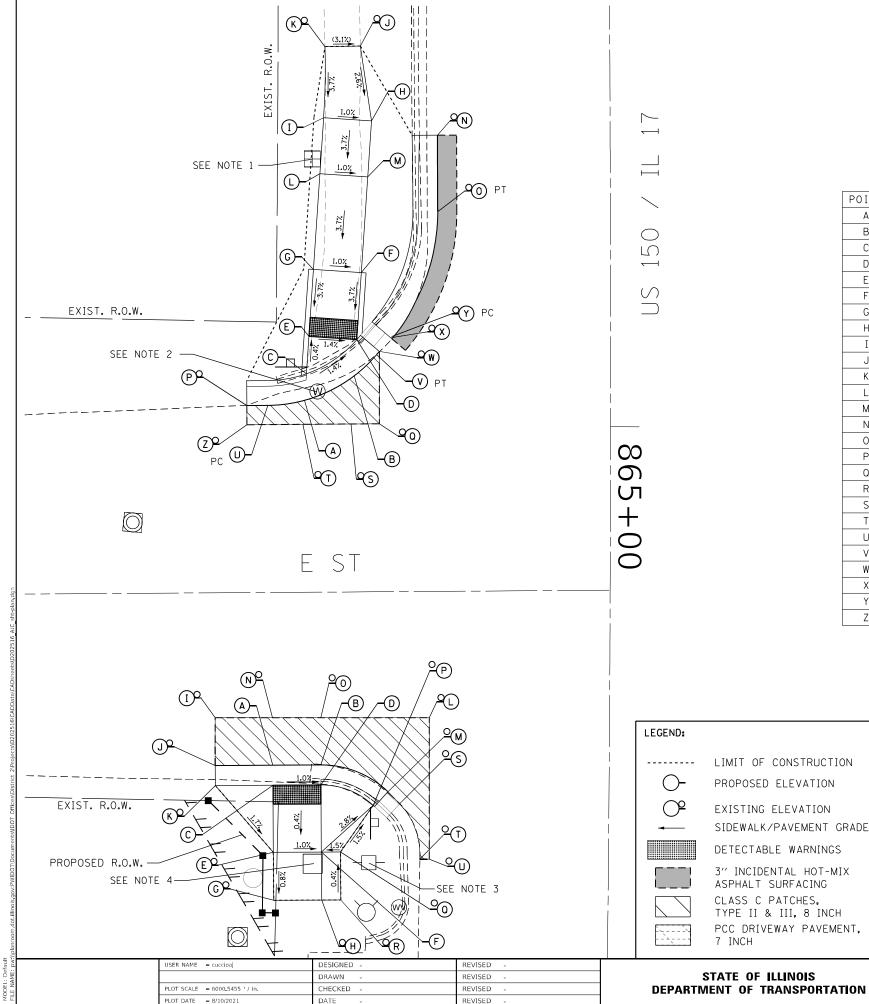
PCC DRIVEWAY PAVEMENT,

CLASS C PATCHES, TYPE II & III, 8 INCH

						ST (ALPHA) DETAIL		F.A. RTE. VAR.	SECT D2 SW			COUNTY	TOTAL SHEETS 116	SHEET NO. 88
ļ	OIDEWALK HAIN DETAIL									CONTRAC	T NO. 64	1L12		
I	SCALE:	SHEET 14	OF	17	SHEETS	STA.	TO STA.			ILLINOIS	FED. All	D PROJECT		







NW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	864+97.27	31.89	RT	800.40
В	864+94.69	26.71	RT	800.31
С	864+94.49	31.71	RT	800.36
D	864+90.91	26.45	RT	800.27
E	864+90.57	31.44	RT	800.35
F	864+83.90	25.98	RT	800.56
G	864+83.55	30.96	RT	800.61
Н	864+68.03	24.86	RT	801.14
I	864+67.67	29.85	RT	801.19
J	864+60.18	25.98	RT	801.35
K	864+60.21	29.68	RT	801.46
L	864+73.52	30. 26	RT	800.97
М	864+73.88	25.28	RT	800.93
N	864+69.54	18.00	RT	800.37
0	864+77.54	18.00	RT	800.29
Р	864+97.81	37. 90	RT	800.64
0	864+99.72	24.09	RT	800.33
R	864+90.72	22.90	RT	800.16
S	864+99.74	27.04	RT	800.40
T	864+99.78	32.06	RT	800.51
U	864+97.80	35.72	RT	800.55
V	864+92.48	24.39	RT	800.18
W	864+92.14	24.10	RT	800.16
X	864+90.72	22.90	RT	800.15
Y	864+90.58	22.78	RT	800.15
Z	864+99.82	37.89	RT	800.69

SW RAMP

			•	
OINT	STATION	OFFSET	SIDE	ELEVATION
Α	865+35.52	35.05	RT	800.72
В	865+35.45	30.05	RT	800.67
С	865+37.61	35.02	RT	800.69
D	865+37.54	30.02	RT	800.64
Ε	865+44.66	34.92	RT	800.66
F	865+44.58	29.92	RT	800.61
G	865+49.68	34.92	RT	800.62
Н	865+49.60	29.84	RT	800.63
I	865+33.59	41.08	RT	800.89
J	865+35.60	41.05	RT	800.86
K	865+37.70	41.02	RT	800.82
L	865+33.35	23.10	RT	800.36
М	865+38.20	23.03	RT	800.24
N	865+33.51	35.08	RT	800.79
0	865+33.44	30.08	RT	800.68
Р	865+39.64	24.55	RT	800.41
Q	865+44.55	27.92	RT	800.50
R	865+49.57	27.84	RT	800.64
			•	



LIMIT OF CONSTRUCTION





DETECTABLE WARNINGS

STATE OF ILLINOIS

3" INCIDENTAL HOT-MIX ASPHALT SURFACING CLASS C PATCHES, TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT, 7 INCH

- 1. SPLICE BOX TO BE PROTECTED
- 2. VALVE BOX TO BE ADJUSTED
- 3. LIGHT POLE TO BE PROTECTED
- 4. EXISTING SIGN FOUNDATION TO BE REMOVED

- COST INCLUDED IN EARTH EXCAVATION

US 150/IL 17 AND E ST (ALPHA)							SECT	COUNTY	TOTAL SHEETS	SHEET NO.	
	cı	DEW/	IK BAN	P DETAIL	•	VAR.	D2 SW	2016-1	HENRY	116	91
	J1	DEVV	VEIX IIIAIV	II DEIAIL					CONTRACT	T NO. 64	4L12
SCALE:	SHEET 17	OF I	17 SHEET	S STA.	TO STA.			ILLINOIS FED. A	ID PROJECT		



NY WAMPRAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
Α	414+68.79	22.46	LT	816.57
В	414+73.69	22.51	LT	816.52
С	414+68.69	32. 35	LT	816.62
D	414+73.69	32. 35	LT	816.62
Е	414+73.59	42.35	LT	816.72
F	414+84.90	42.35	LT	816.19
G	414+85.08	47.35	LT	816.14
Н	414+73.54	47.35	LT	816.67
I	414+73.49	52.35	LT	816.43
J	414+72.96	58.46	LT	816.13
K	414+68.73	58.46	LT	816.19
L	414+68.49	52.35	LT	816.48
М	414+68.54	47.35	LT	816.72
Z	414+63.54	47.35	LT	816.50
0	414+56.93	47.22	LT	816.28
Р	414+57.02	43.44	LT	816.17
Q	414+63.59	42.35	LT	816.45
R	414+68.59	42.35	LT	816.67
S	414+68.82	19.52	LT	816.54
T	414+88.83	54.35	LT	816.08
U	414+84.42	37. 35	LT	816.29
٧	414+89.26	42.35	LT	816.31
W	414+89.08	47.35	LT	816.18
Х	414+85.19	54.35	LT	816.00
Υ	414+89.44	37.35	LT	816.40
Z	414+68.94	63.46	LT	816.01
АА	414+72.54	63.46	LT	815.88

LEGEND:

LIMIT OF CONSTRUCTION PROPOSED ELEVATION

EXISTING ELEVATION SIDEWALK/PAVEMENT GRADE

DETECTABLE WARNINGS

3" INCIDENTAL HOT-MIX



ASPHALT SURFACING CLASS C PATCHES, TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT, 7 INCH

NOTES:

1. VALVE BOX TO BE ADJUSTED

2. FIRE HYDRANT TO BE PROTECTED

IL 17	AND [IVI	SION S	r (wood	OHULL)		F.A. RTE	SEC ⁻	TION		COUNTY
	SIDEW	/A11	RAMP	DETAIL	•		VAR.	D2 SW	2016-1		HENRY
	SIDLY	ALI	· II/AIVII	DLIAIL							CONTRACT
SHEET 1	OF	5	SHEETS	STA.		TO STA.			ILLINOIS	FED. A	ID PROJECT

USER NAME = cuccioaj	DESIGNED -	REVISED -	
	DRAWN -	REVISED -	
PLOT SCALE = 6000.5455 / In.	CHECKED -	REVISED -	
PLOT DATE = 8/10/2021	DATE -	REVISED -	

IL 17

PROPOSED R.O.W.

EXIST. R.O.W.

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

-SEE NOTE 2

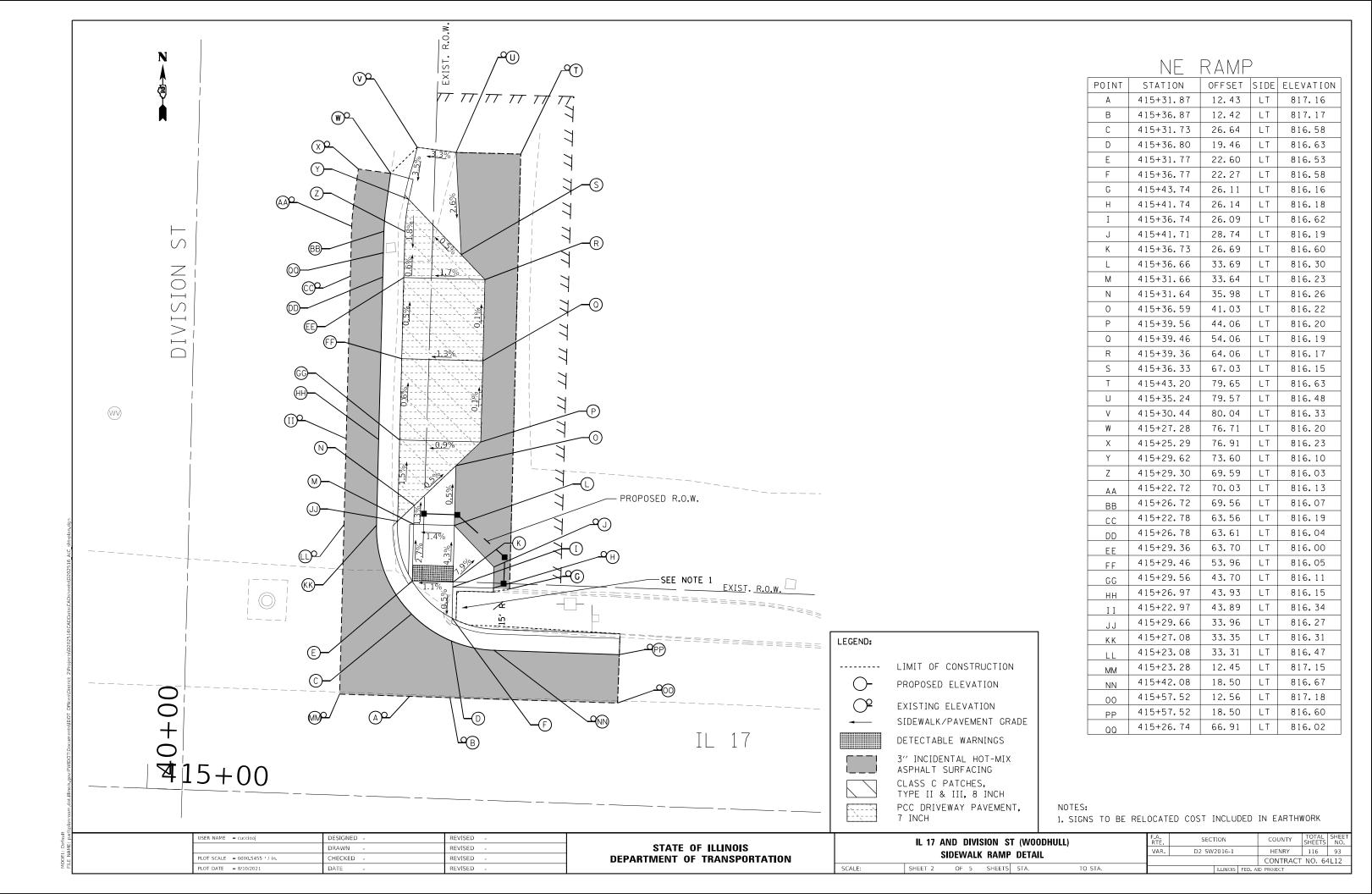
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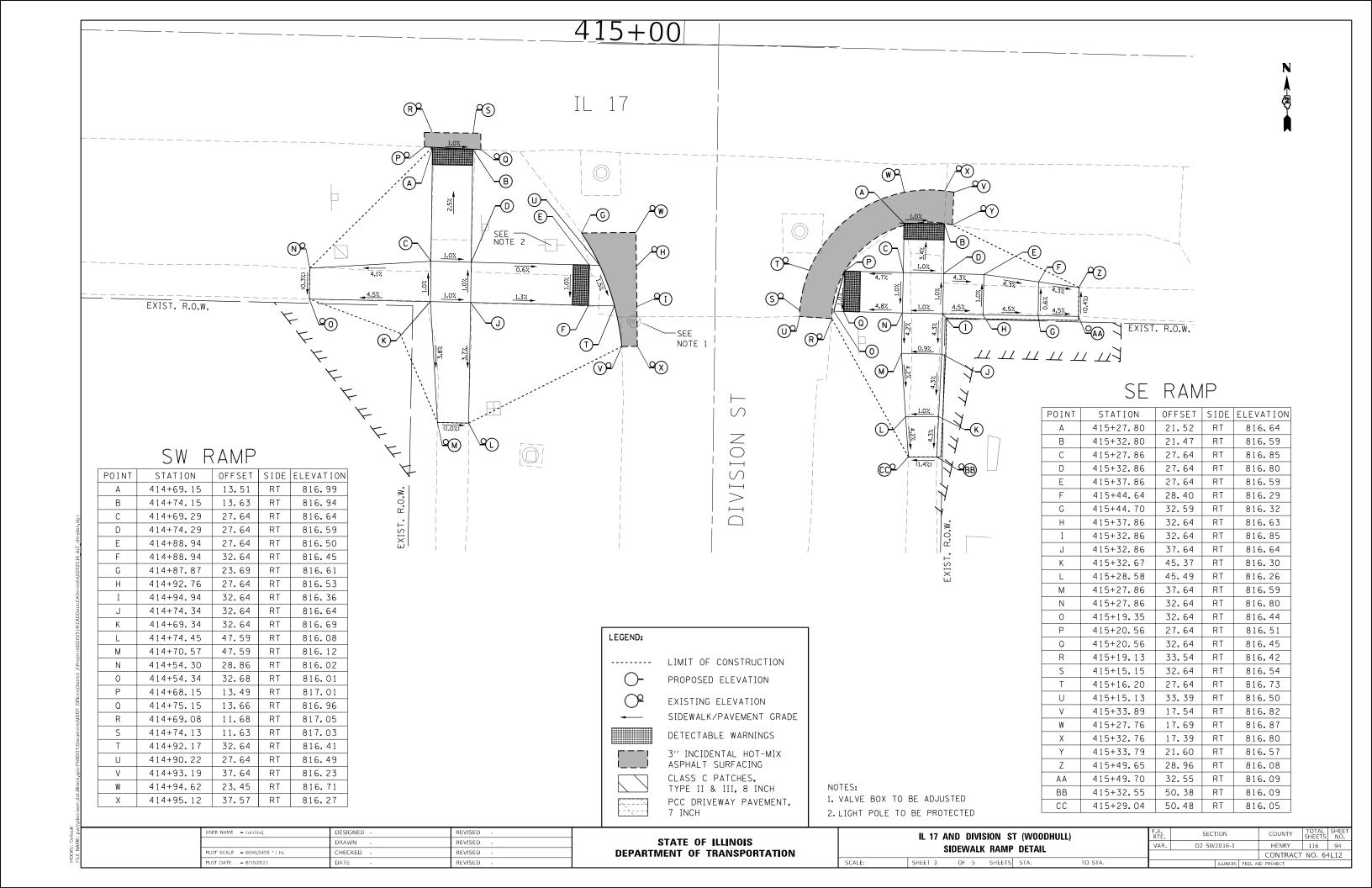
-SEE NOTE 1

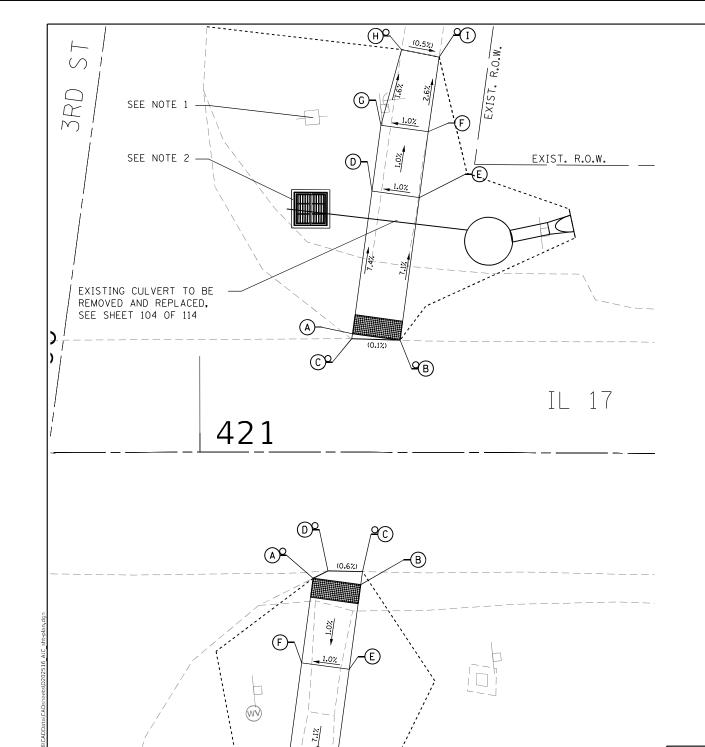
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DESIGNED -

CHECKED

DRAWN

PLOT SCALE = 6000.5455 ' / in.



1 1 _	1 17 1111		
STATION	OFFSET	SIDE	ELEVATION
421+15.88	12.34	LT	817.47
421+20.82	11.68	LT	817.47
421+15.81	11.82	LT	817.47
421+17.86	27.21	LT	816.36
421+22.79	26.55	LT	816.41
421+23.70	33.42	LT	816.34
421+18.77	34.08	LT	816.28
421+20.90	41.95	LT	816.15
421+24.79	41.19	LT	816.13
	STATION 421+15.88 421+20.82 421+15.81 421+17.86 421+22.79 421+23.70 421+18.77 421+20.90	STATION OFFSET 421+15.88 12.34 421+20.82 11.68 421+15.81 11.82 421+17.86 27.21 421+22.79 26.55 421+23.70 33.42 421+18.77 34.08 421+20.90 41.95	STATION OFFSET SIDE 421+15.88 12.34 LT 421+20.82 11.68 LT 421+15.81 11.82 LT 421+17.86 27.21 LT 421+22.79 26.55 LT 421+23.70 33.42 LT 421+18.77 34.08 LT 421+20.90 41.95 LT

SE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	421+11.81	13.14	RT	817.35
В	421+16.78	13.81	RT	817.39
С	421+16.96	12.44	RT	817.38
D	421+13.35	12.38	RT	817.40
Е	421+15.59	22.63	RT	817.31
F	421+10.62	21.97	RT	817.26
G	421+12.92	42.46	RT	816.18
Н	421+07.92	41.79	RT	816.13
I	421+07.69	50.09	RT	815.74
J	421+11.63	50.74	RT	815.77
K	421+08.60	36.83	RT	816.19
L	421+13.59	37.50	RT	816.24

LEGEND:

EXIST. R.O.W.

REVISED

REVISED

REVISED



LIMIT OF CONSTRUCTION

PROPOSED ELEVATION

EXISTING ELEVATION SIDEWALK/PAVEMENT GRADE

DETECTABLE WARNINGS

3" INCIDENTAL HOT-MIX ASPHALT SURFACING CLASS C PATCHES, TYPE II & III, 8 INCH

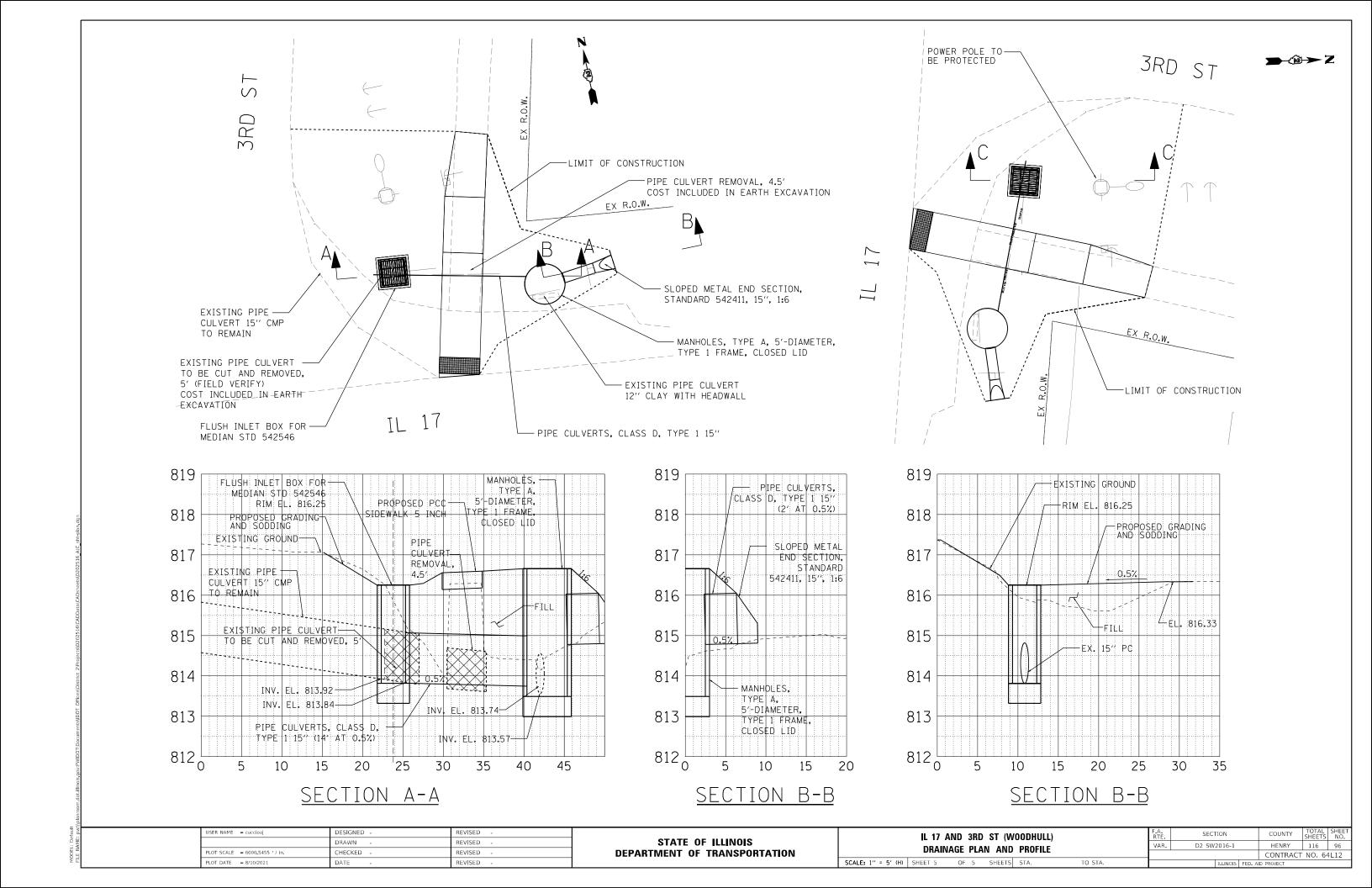
7 INCH

PCC DRIVEWAY PAVEMENT,

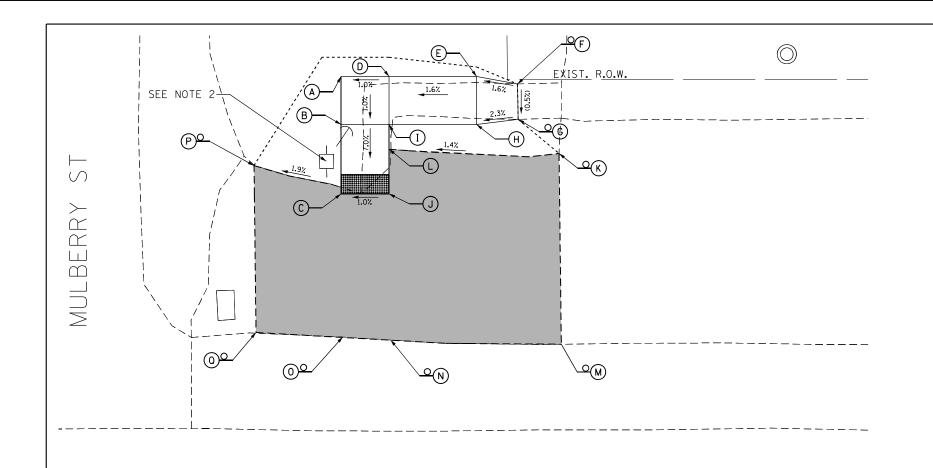
STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION** 2. INLET AND PIPE CULVERT TO BE INSTALLED SEE SHEET 96 OF 116 FOR DETAILS

1. LIGHT POLE TO BE PROTECTED

SECTION IL 17 AND DIVISION 3RD ST (WOODHULL) D2 SW2016-1 HENRY 116 95 SIDEWALK RAMP DETAIL CONTRACT NO. 64L12 SHEET 4 OF 5 SHEETS STA.







NE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
Α	227+55.00	49.77	LT	781.57
В	227+55.00	44.80	LT	781.52
С	227+55.00	37.57	LT	781.01
D	227+60.00	49.80	LT	781.62
E	227+69.12	49.80	LT	781.76
F	227+73.38	49.02	LT	781.83
G	227+73.44	45.33	LT	781.81
Н	227+69.12	44.80	LT	781.71
I	227+60.00	44.80	LT	781.57
J	227+60.00	37.57	LT	781.06
K	227+77.72	41.78	LT	781.64
L	227+60.00	42.22	LT	781.39
М	227+77.95	21.90	LT	780.89
N	227+60.17	22.35	LT	780.78
0	227+55.17	22.65	LT	780.76
Р	227+45.92	40.52	LT	780.83
Q	227+46.13	23.12	LT	780.62

IL 81

PLOT SCALE = 6000.5455 / in.

PLOT DATE = 8/10/2021

228

SE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	227+55.00	18.08	RT	781.34
В	227+60.00	18.08	RT	781.39
С	227+55.00	29.08	RT	782.17
D	227+60.00	29.08	RT	782.22
E	227+60.00	34.08	RT	782.29
F	227+55.00	34.08	RT	782.24
G	227+55.48	38.91	RT	782.45
Н	227+59.51	38.97	RT	782.49
I	227+55.00	16.08	RT	781.25
J	227+60.00	16.08	RT	781.31
K	227+52.01	16.09	RT	780.97
L	227+55.00	29.08	RT	781.85

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ADsheets\D20251	SEE	NOTE 1			
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Illinois gov:rw	, ,		1.02)		
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:: pw:/		USER NAME = cuccioaj	DESIGNED -	REVISED -	,
AME.			DRAWN -	REVISED -	ST

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REVISED

LIMIT OF CONSTRUCTION

PROPOSED ELEVATION

EXISTING ELEVATION SIDEWALK/PAVEMENT GRADE

DETECTABLE WARNINGS

3" INCIDENTAL HOT-MIX ASPHALT SURFACING CLASS C PATCHES,

TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT,

7 INCH

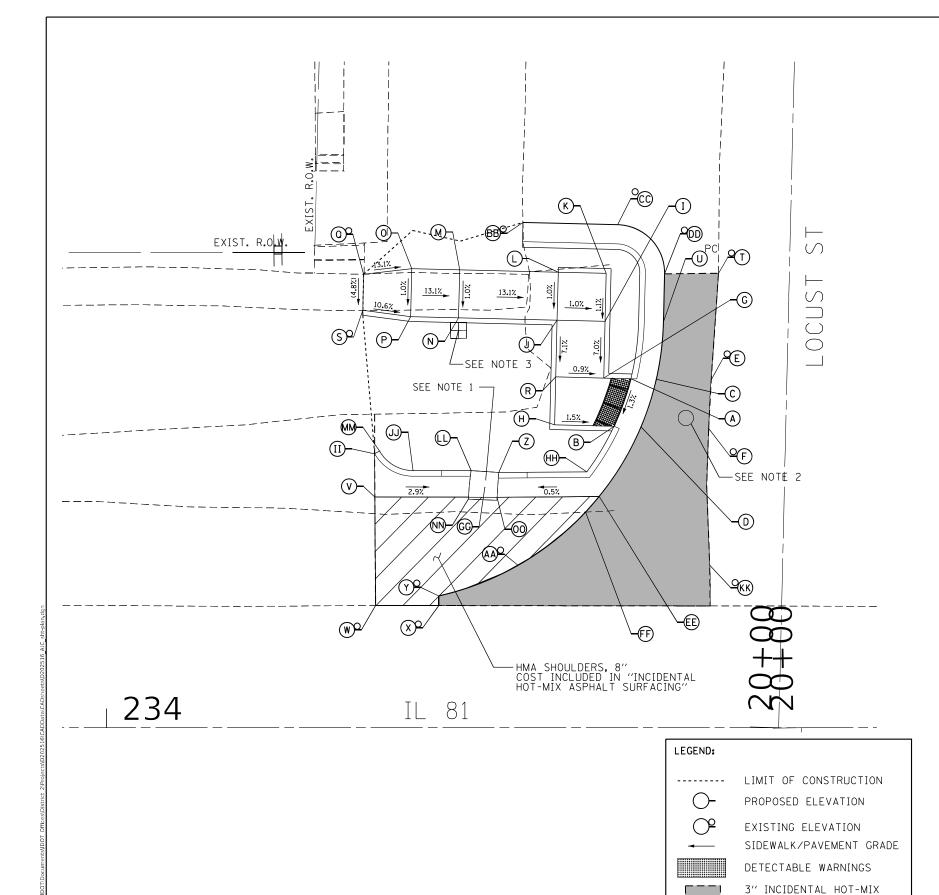
STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

NOTES: 1. INLET TO BE ADJUSTED 2. POWER POLE TO BE PROTECTED

SCALE:

3. FIRE HYDRANT TO BE PROTECTED

IL 81	AND MU	LBERRY	ST (AND	OVER)		F.A.P. RTE	SECT	ION		COUNTY	TOTAL SHEETS	
	SIDEWAL	K BVMD	DETAIL	•		VAR.	D2 SW	2016-1		HENRY	116	97
1	SIDLWAL	IX II/AIVII	DLIAIL							CONTRACT	NO. 64	4L12
SHEET 1	OF 4	SHEETS	STA.	T	O STA.			ILLINOIS	FED. A	D PROJECT		



JSER NAME = cuccioaj

PLOT DATE = 8/10/2021

PLOT SCALE = 6000.5455 ' / in.

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REVISED

NW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
Α	234+54.65	36.37	LT	776.29
В	234+52.89	31.41	LT	776.22
С	234+57.29	36.31	LT	776.33
D	234+55.69	31.35	LT	776.26
Е	234+62.97	36.18	LT	776.42
F	234+62.75	31.18	LT	776.29
G	234+51.82	36.44	LT	776.32
Н	234+46.70	31.56	LT	776.31
I	234+51.95	42.35	LT	776.73
J	234+46.96	42.47	LT	776.78
K	234+52.07	47.35	LT	776.78
L	234+47.07	47.47	LT	776.83
М	234+36.81	47.71	LT	778.17
N	234+36.69	42.71	LT	778.12
0	234+31.81	47.82	LT	778.83
Р	234+31.69	42.82	LT	778.78
Q	234+26.80	47.25	LT	779.49
R	234+46.82	36.55	LT	776.36
S	234+26.71	43.49	LT	779.31
T	234+63.78	47.36	LT	776.95
U	234+58.04	42.30	LT	776.65
V	234+27.97	24.04	LT	776.43
W	234+28.05	12.74	LT	776.87
Χ	234+34.62	12.73	LT	776.71
Υ	234+34.63	13.73	LT	776.68
Z	234+40.88	26.60	LT	776.14
AA	234+42.88	16.92	LT	776.41
ВВ	234+43.40	52.64	LT	777.47
CC	234+53.27	52.41	LT	777.10
DD	234+58.16	47.30	LT	776.92
EE	234+51.34	24.09	LT	776.19
FF	234+49.92	22.47	LT	776.17
GG	234+39.43	25.08	LT	776.14
НН	234+50.05	26.65	LT	776.57
II	234+27.93	28.54	LT	776.48
JJ	234+31.94	26.79	LT	776.40
KK	234+62.90	12.69	LT	776.11
LL	234+37.99	26.79	LT	776.14
MM	234+28.46	28.82	LT	776.48

NOTES:

SCALE:

- 1. INLET TO BE ADJUSTED
- 2. VALVE BOX TO BE ADJUSTED
- 3. SPLICE BOX TO BE PROTECTED

STATE OF ILLINOIS	
DEPARTMENT OF TRANSPORTATION	

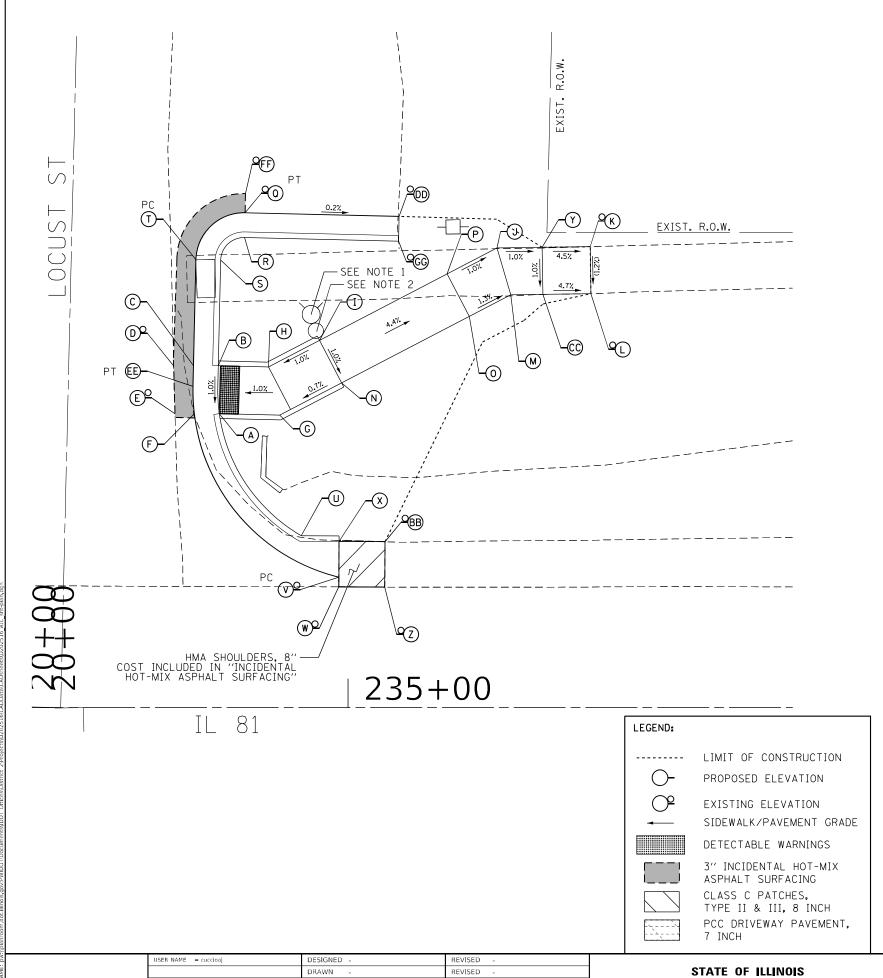
7 INCH

ASPHALT SURFACING

TYPE II & III, 8 INCH PCC DRIVEWAY PAVEMENT,

CLASS C PATCHES,

IL 81	1 AND LO	CUST S	r (ANDOV	ER)	F.A.P. RTE	SEC ⁻	ΓΙΟΝ		COUNTY	TOTAL SHEETS	
	SIDEWALK	C BAMP	DETAIL	•	VAR.	D2 SW	2016-1		HENRY	116	98
	SIDLVVALI	· II/AIVII	DEIAIL						CONTRACT	NO. 64	4L12
SHEET 2	OF 4	SHEETS	STA.	TO STA.			ILLINOIS	FED. A	ID PROJECT		



CHECKED

NE RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
Α	234+86.58	30.62	LT	776.07
В	234+86.47	35.62	LT	776.12
С	234+83.89	35.62	LT	776.16
D	234+81.81	35.62	LT	776.15
E	234+81.96	30.62	LT	776.04
F	234+83.98	30.62	LT	776.11
G	234+92.86	30.47	LT	776.13
Н	234+91.70	35.50	LT	776.18
I	234+97.02	38.27	LT	776.24
J	235+15.51	47.90	LT	775.51
K	235+25.22	48.04	LT	775.24
L	235+25.29	43.13	LT	775.18
М	235+16.95	43.01	LT	775.46
N	234+99.33	33.84	LT	776.19
0	235+12.63	40.76	LT	775.52
Р	235+10.32	45.20	LT	775.57
Q	234+89.26	51.57	LT	776.52
R	234+89.20	48.99	LT	776.90
S	234+86.73	46.63	LT	776.76
Т	234+84.15	46.69	LT	776.38
U	234+95.12	17.92	LT	775.41
V	234+99.03	13.58	LT	775.46
W	234+99.03	12.58	LT	775.49
Х	234+99.05	17.31	LT	775.35
Y	235+20.22	47.97	LT	775.47
Z	235+03.81	12.56	LT	775.41
BB	235+03.84	17.28	LT	775.28
СС	235+20.29	43.06	LT	775.42
DD	235+05.32	51.19	LT	776.49
EE	234+83.84	33.47	LT	776.05
FF	234+89.31	53.57	LT	776.57
GG	235+05.26	48.61	LT	776.32

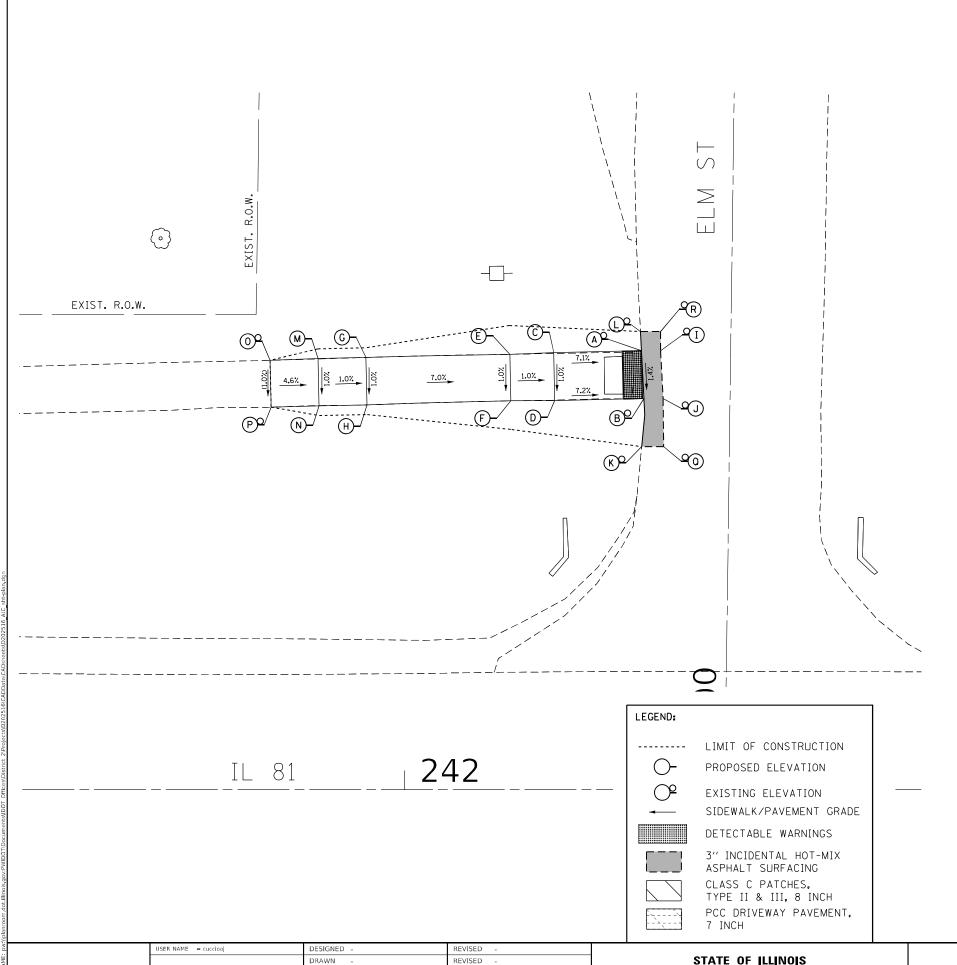
OTES:

SCALE:

DEPARTMENT OF TRANSPORTATION

- 1. FIRE HYDRANT TO BE PROTECTED
- 2. VALVE BOX TO BE ADJUSTED

IL 81 AND LOCUST ST (ANDOVER)	F.A.P. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
SIDEWALK RAMP DETAIL	VAR.	D2 SW2016-1	HENRY	116	99
SIDEWALK HAINI DETAIL			CONTRACT	NO. 64	4L12
SHEET 3 OF 4 SHEETS STA. TO STA.		ILLINOIS FED. A	ID PROJECT		



PLOT SCALE = 6000.5455 ' / in.

PLOT DATE = 8/10/2021

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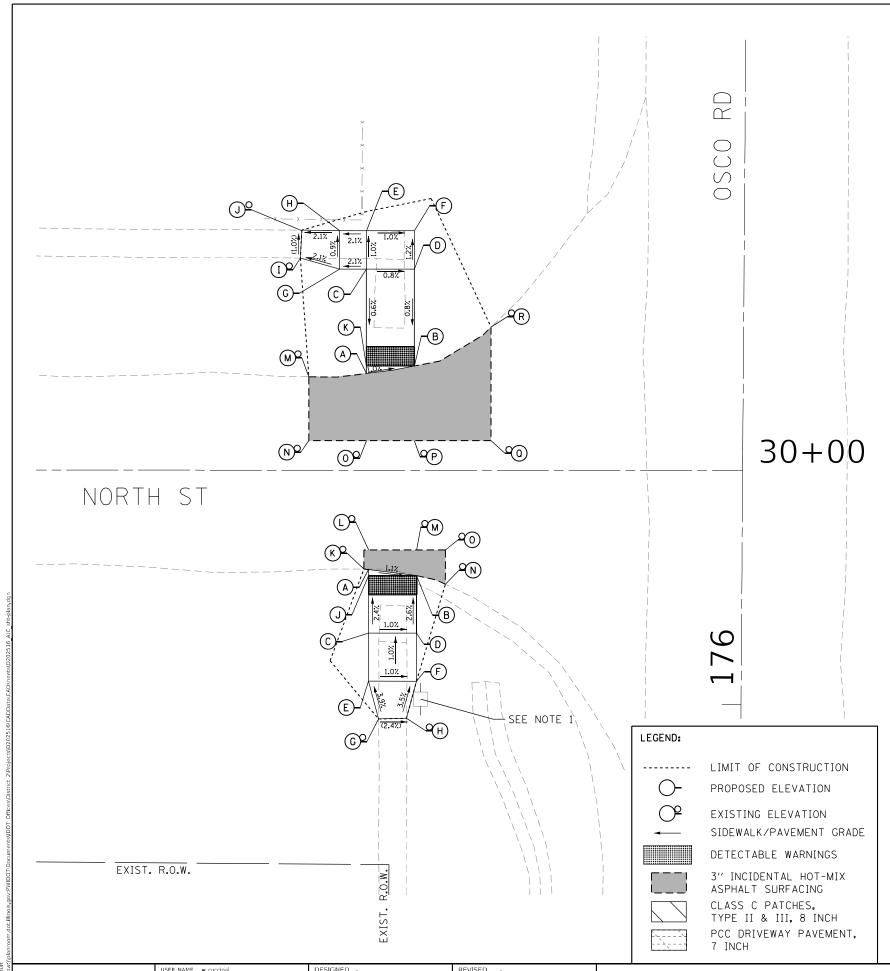
NW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
Α	242+24.71	45.76	LT	778.48
В	242+24.96	40.76	LT	778.41
С	242+15.57	45.56	LT	779.13
D	242+15.68	40.56	LT	779.08
Е	242+11.00	45.38	LT	779.18
F	242+11.10	40.54	LT	779.13
G	241+96.00	45.05	LT	780.23
Н	241+96.11	40.10	LT	780.18
I	242+26.71	45.76	LT	778.50
J	242+26.96	40.76	LT	778.42
K	242+24.73	35.76	LT	778.35
L	242+24.60	47.76	LT	778.51
М	241+91.00	44.94	LT	780.28
N	241+91.11	39.99	LT	780.23
0	241+86.01	44.75	LT	780.51
Р	241+86.11	39.87	LT	780.46
Q	242+27.02	35.76	LT	778.35
R	242+26.70	47.76	LT	778.53

STATI	E OF	: ILLINOIS
DEPARTMENT	OF	TRANSPORTATION

IL 81 AND ELM ST (ANDOVER)		F.A.P. RTE	SECT	ΓΙΟΝ		COUNTY	TOTAL SHEETS				
	SIDEWAL	K BVMD	DETAIL	,	VAR.	D2 SW	2016-1		HENRY	116	100
SIDEWALK RAMP DETAIL								CONTRACT	NO. 64	4L12	
SHEET 4	OF 4	SHEETS	STA.	TO STA.			ILLINOIS	FED. A	ID PROJECT		





REVISED

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CHECKED -

NW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	176+34.24	39. 28	LT	763.14
В	176+35.06	34.28	LT	763.09
С	176+45.12	39. 35	LT	763.21
D	176+45.15	34.35	LT	763.17
Е	176+49.12	39. 37	LT	763.17
F	176+49.15	34.37	LT	763.12
G	176+45.10	42.15	LT	763.15
Н	176+49.10	42.17	LT	763.11
I	176+46.21	46.24	LT	763.06
J	176+49.12	46.11	LT	763.03
K	176+35.03	39. 28	LT	763.15
L				
М	176+33.85	45.28	LT	763.26
N	176+27.20	45.24	LT	763.59
0	176+27.24	39. 22	LT	763.48
Р	176+27.28	34.24	LT	763.41
0	176+27.33	26.24	LT	763.29
R	176+39.17	26.32	LT	762.71

SW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
Α	176+13.86	38.90	LT	763.60
В	176+13.21	33.90	LT	763.55
С	176+07.18	38.86	LT	763.75
D	176+07.22	33.86	LT	763.70
Е	176+02.18	38.83	LT	763.80
F	176+02.22	33.83	LT	763.75
G	175+98.25	37. 76	LT	763.96
Н	175+98.33	34.85	LT	763.89
I				
J	176+13.18	38.90	LT	763.61
K	176+13.85	39.40	LT	763.60
L	176+15.86	38.91	LT	763.63
М	176+15.89	33.91	LT	763.60
N	176+12.33	30.89	LT	763.49
0	176+15.91	30.91	LT	763.58

NOTES:

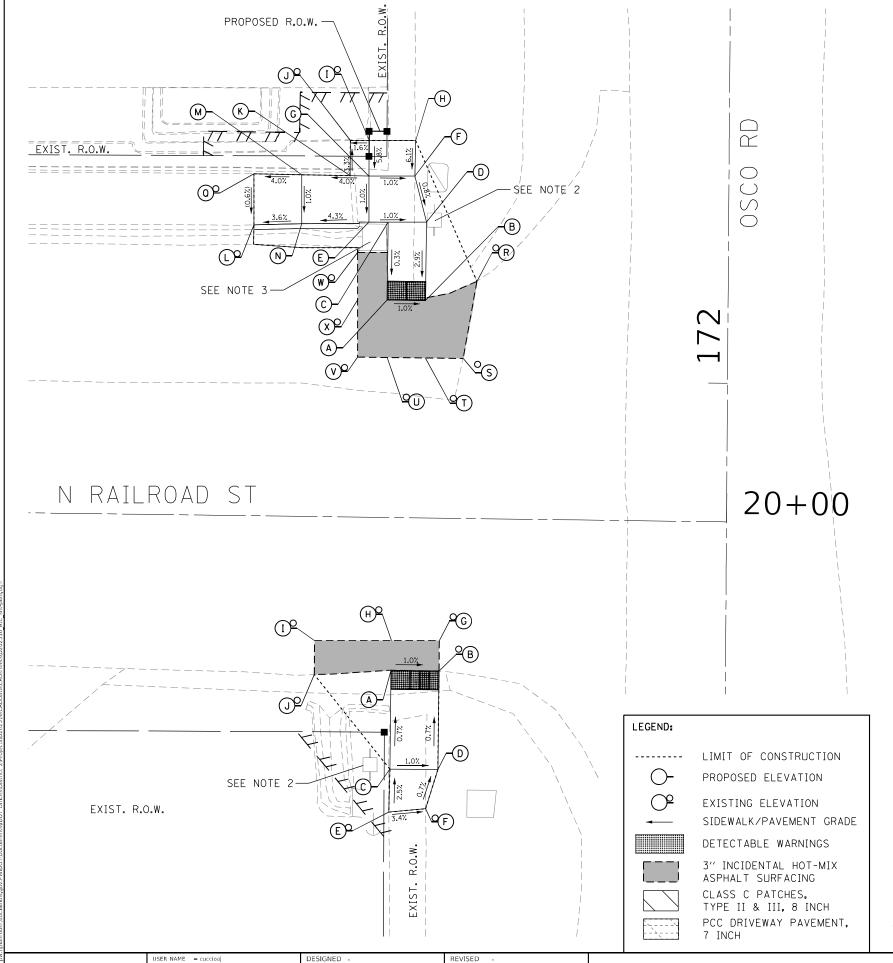
STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

1. POWER POLE TO BE PROTECTED

	osco	RD AND	NORT	H ST (OSCO)	
	S	IDEWALK	RAMP	DETAIL	
SCALE:	SHEET 1	OF 3	SHEETS	STA.	TO STA.

F.A.P. RTE	SECTION		COUNTY	TOTAL SHEETS	SHEE
VAR.	D2 SW2016-1		HENRY	116	101
			CONTRACT	NO. 64	1L12
	ILLINOIS	FED. A	ID PROJECT		



REVISED

DRAWN

CHECKED

PLOT SCALE = 6000.5455 / in.

PLOT DATE = 8/10/2021

NW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	172+08.43	35.53	LT	768.66
В	172+08.41	31.53	LT	768.62
С	172+16.54	35.48	LT	768.90
D	172+16.57	31.48	LT	768.86
E	172+16.53	37.49	LT	768.92
F	172+21.35	32.72	LT	768.90
G	172+21.32	37.52	LT	768.95
Н	172+25.02	32.68	LT	768.67
I	172+25.06	38.20	LT	768.73
J	172+25.02	39.47	LT	768.75
K	172+21.35	39.50	LT	768.87
L	172+16.16	49.48	LT	768.44
М	172+21.41	44.52	LT	768.67
N	172+16.31	44.48	LT	768.62
0				
Р				
Q	172+21.47	49.52	LT	768.47
R	172+10.44	26.19	LT	768.45
S	172+02.38	27.56	LT	768.57
Т	172+02.41	31.49	LT	768.63
U	172+02.43	35.49	LT	768.78
V	172+02.45	38.56	LT	768.83
W	172+13.35	38.64	LT	768.46
Х	172+08.41	38.60	LT	768.75

SW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	171+69.84	34.84	LT	768.51
В	171+69.80	29.84	LT	768.46
С	171+59.55	34.90	LT	768.58
D	171+59.53	29.90	LT	768.53
E	171+55.06	34.98	LT	768.69
F	171+55.44	31.14	LT	768.56
G	171+72.81	29.83	LT	768.43
Н	171+72.94	34.82	LT	768.62
I	171+72.88	42.84	LT	768.83
J	171+69.33	42.84	LT	768.82

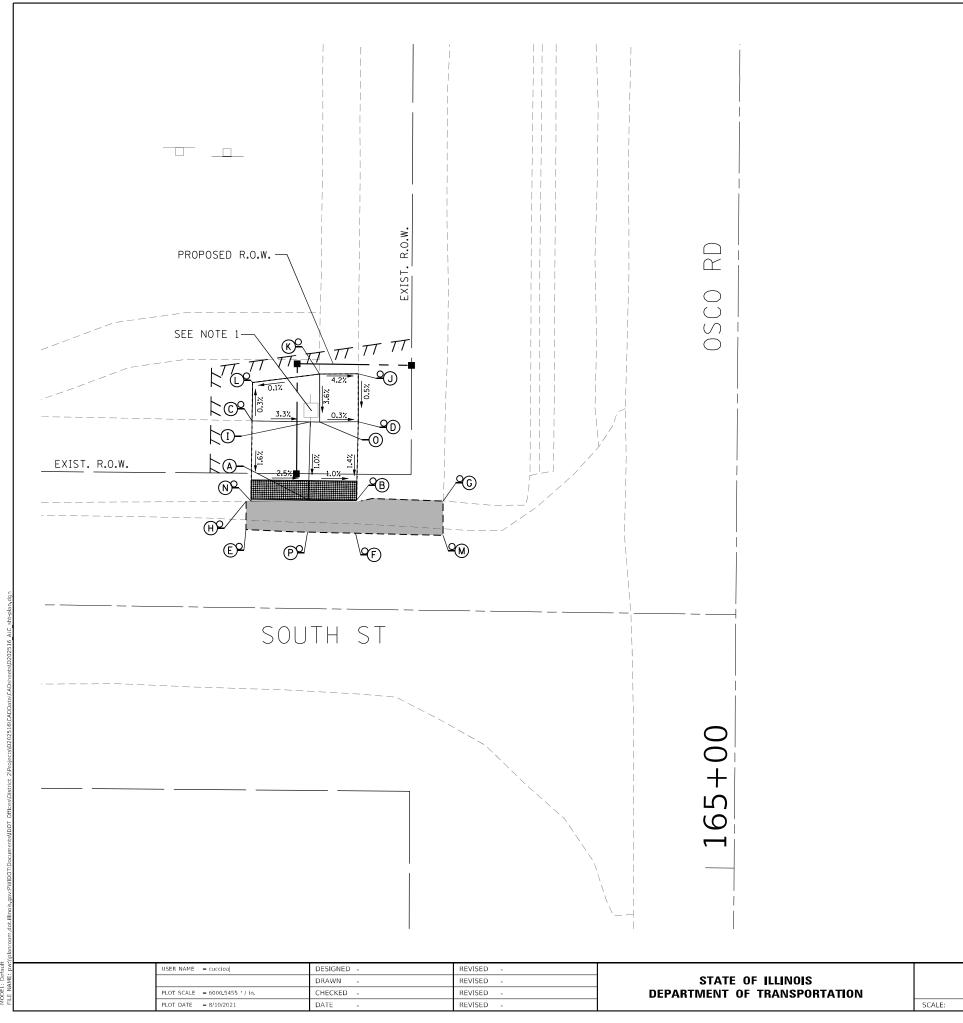
NOTES:

SCALE:

- 1. POWER POLE TO BE PROTECTED
- 2. INLET TO BE PROTECTED

STATE OF ILLINOIS	
DEPARTMENT OF TRANSPORTATION	L

OSCO RD AND N RAILROAD ST (OSCO)			F.A.P. RTE			COUNTY	TOTAL SHEETS				
	SIDEW/A	IK BAMP	DETAI		VAR.	D2 SW	2016-1		HENRY	116	102
SIDEWALK RAMP DETAIL					_				CONTRACT	NO. 64	4L12
SHEET 2	OF 3	SHEETS	STA.	TO STA.			ILLINOIS	FED. A	ID PROJECT		



NW RAMP

POINT	STATION	OFFSET	SIDE	ELEVATION
А	165+38.05	44.63	LT	768.18
В	165+38.02	39.63	LT	768.13
С	165+46.24	50.56	LT	768.46
D	165+46.22	39.48	LT	768.25
E	165+35.92	51.12	LT	768.30
F	165+34.61	39.70	LT	768.06
G	165+38.03	30.60	LT	767.70
Н	165+37.86	51.11	LT	768.33
I	165+46.17	44.48	LT	768.26
J	165+51.22	39.52	LT	768.27
K	165+51.16	43.56	LT	768.44
L	165+50.05	50.53	LT	768.45
М	165+34.45	30.57	LT	767.78
N	165+37.87	50.61	LT	768.33
0	165+46.16	43.51	LT	768.26
Р	165+34.69	44.69	LT	768.16

LEGEND:

LIMIT OF CONSTRUCTION

PROPOSED ELEVATION

EXISTING ELEVATION

SIDEWALK/PAVEMENT GRADE

DETECTABLE WARNINGS



3" INCIDENTAL HOT-MIX ASPHALT SURFACING CLASS C PATCHES, TYPE II & III, 8 INCH

PCC DRIVEWAY PAVEMENT, 7 INCH

NOTES: 1. POWER POLE TO BE PROTECTED

F.A.P. RTE	SEC ⁻	ΓΙΟΝ		COUNTY	TOTAL SHEETS	SHEET NO.
VAR.	D2 SW	2016-1		HENRY	116	103
				CONTRACT	NO. 64	1L12
		ILLINOIS	FED. A	ID PROJECT		

SIDEWALK RAMP DETAIL

SHEET 3 OF 3 SHEETS STA.

OSCO RD AND SOUTH ST (OSCO)

TRAI	FIC SIGNAL SCHEDULE (COAL VAL	LEY)	US :	150 INTERSECT	IONS
PAY CODE	ITEM	UNIT	1st St	W 3rd St	TOTA
72400710	RELOCATE SIGN PANEL - TYPE 1	SQ FT	9	0	9
81028760	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT 2 1/2" DIA.	FOOT	96	0	96
81028790	UNDERGROUND COUNDUIT, COILABLE NONMETALLIC CONDUIT 4" DIA.	FOOT	75	0	75
81400710	HEAVY-DUTY HANDHOLE, PORTLAND CEMENT CONCRETE	EACH	2	0	2
85000200	MAINTENANCE OF EXISTING TRAFFIC SIGNAL INSTALLATION	EACH	1	1	2
87301215	ELECTRIC CABLE IN CONDUIT, SIGNAL, NO. 14 2C	FOOT	239	0	239
87301225	ELECTRIC CABLE IN CONDUIT, SIGNAL, NO. 14 3C	FOOT	249	0	249
87301245	ELECTRIC CABLE IN CONDUIT, SIGNAL, NO. 14 5C	FOOT	279	0	279
87301255	ELECTRIC CABLE IN CONDUIT, SIGNAL, NO. 14 7C	FOOT	254	0	254
87502460	TRAFFIC SIGNAL POST, GALVANIZED STEEL 12 FT.	EACH	1	0	1
87700210	STEEL MAST ARM ASSEMBLY AND POLE 34 FT	EACH	1	0	1
87800100	CONCRETE FOUNDATION, TYPE A	FOOT	3	3	6
87800400	CONCRETE FOUNDATION, TYPE E, 30-INCH DIAMETER	FOOT	14	0	14
87900200	DRILL EXISTING HANDHOLE	EACH	1	0	1

MODEL: Default

USER NAME = cuccioaj	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -
PLOT DATE = 8/11/2021	DATE -	REVISED -

SCALE:

SHEET 1

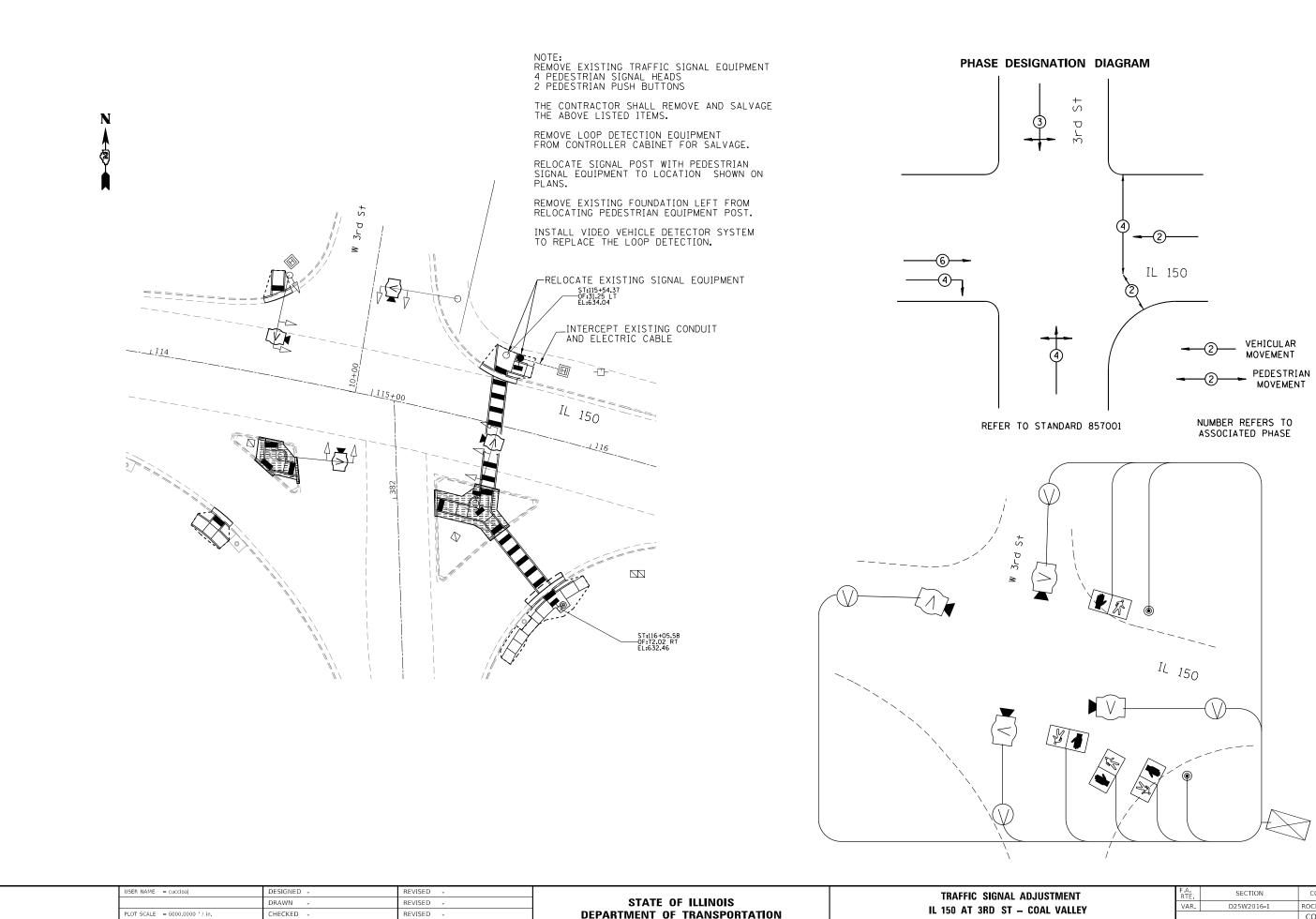
TRAI	TRAFFIC SIGNAL ADJUSTMENT					SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
SCHEDULE OF QUANTITIES				VAR.	D2 SW2016-1	VAR.	116	104	
31	JIILDULL	01 407	TIVITILO				CONTRAC	T NO. 64	4L12
FT 1	OF 2	SHEETS	STA	TO STA.		TILLINOIS FED A	ID DDOIECT		

TRAF	FIC SIGNAL SCHEDULE (COAL VALL	EY)	US 1	50 INTERSECT	IONS
PAY CODE	ITEM	UNIT	1st St	W 3rd St	TOTAL
88040070	SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3-SECTION, BRACKET MOUNTED	EACH	1	0	1
88040090	SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3-SECTION, MAST ARM MOUNTED	EACH	1	0	1
88040160	SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 5-SECTION, MAST ARM MOUNTED	EACH	1	0	1
88102717	PEDESTRIAN SIGNAL HEAD, LED, 1-FACE, BRACKET MOUNTED WITH COUNDTDOWN TIMER	EACH	8	4	12
88200100	TRAFFIC SIGNAL BACKPLATE	EACH	2	0	2
89502210	MODIFY EXISTING CONTROLLER CABINET	EACH	1	1	2
88800100	PEDESTRIAN PUSH-BUTTON	EACH	8	2	10
89502375	REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	1	1	2
89502380	REMOVE EXISTING HANDHOLE	EACH	1	0	1
89501250	RELOCATE EXISTING SIGNAL EQUIPMENT	EACH	0	1	1
89502385	REMOVE EXISTING CONCRETE FOUNDATION	EACH	1	1	2
X0322951	CABLE SPLICE SPECIAL	EACH	7	0	7
Z0033072	VIDEO VEHICLE DETECTION SYSTEM	EACH	1	1	2

USER NAME = cuccioaj	DESIGNED -	REVISED -	
	DRAWN -	REVISED -	
PLOT SCALE = 100.0000 / in.	CHECKED -	REVISED -	
PLOT DATE = 8/11/2021	DATE -	REVISED -	
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SCALE:

	TRAFFIC SIGNAL ADJUSTMENT SCHEDULE OF QUANTITIES						F.A. RTE				COUNTY	TOTAL SHEETS	SHEET NO.
							VAR.	D2 SW2016-1		VAR.	116	105	
SCHEDULE OF GOANTITIES										CONTRACT	NO. 64	1L12	
	SHEET 2	OF	2	SHEETS	STA.	TO STA.			ILLINOIS	FED. AI	ID PROJECT		



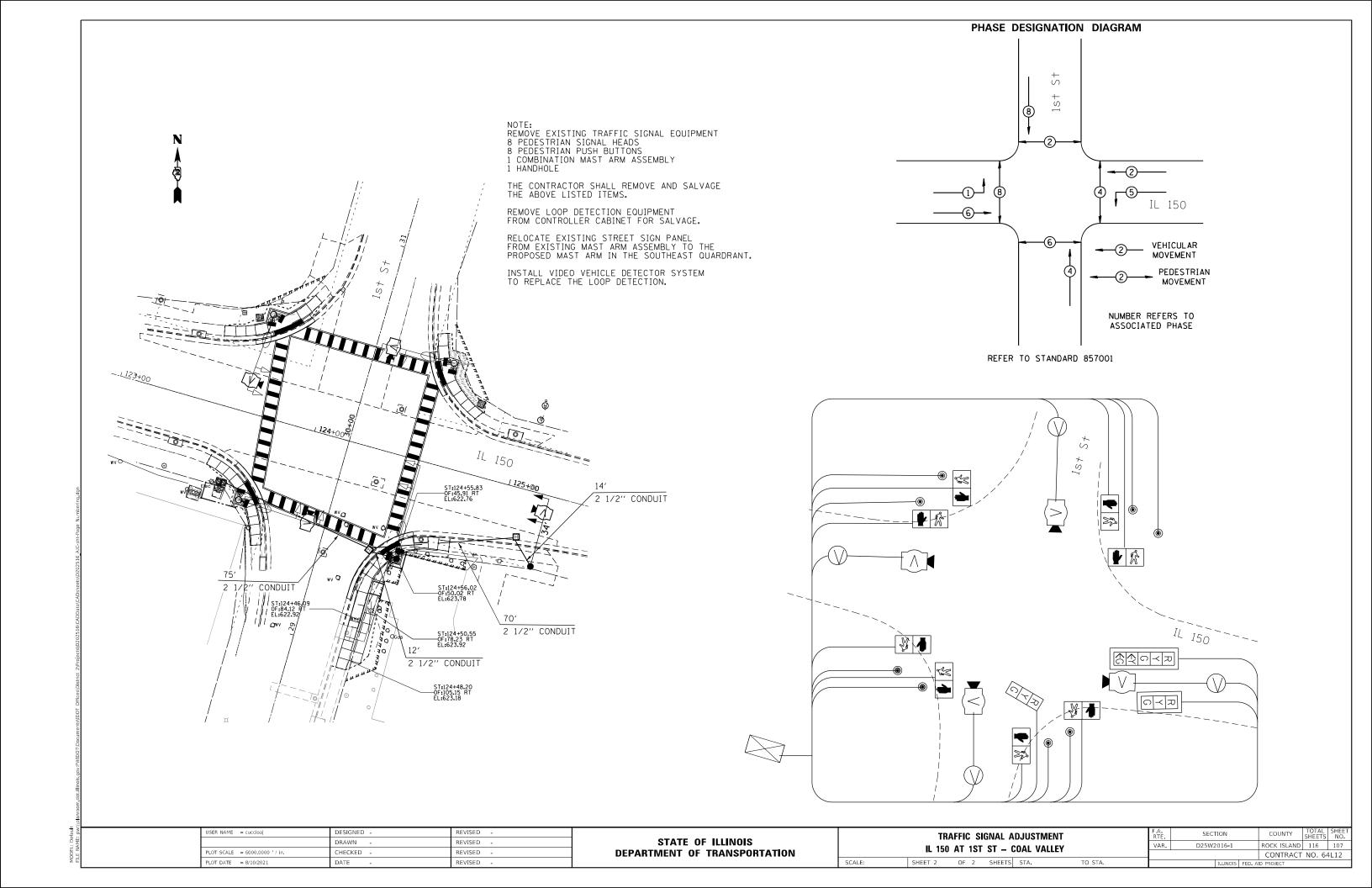
PLOT DATE = 8/10/2021

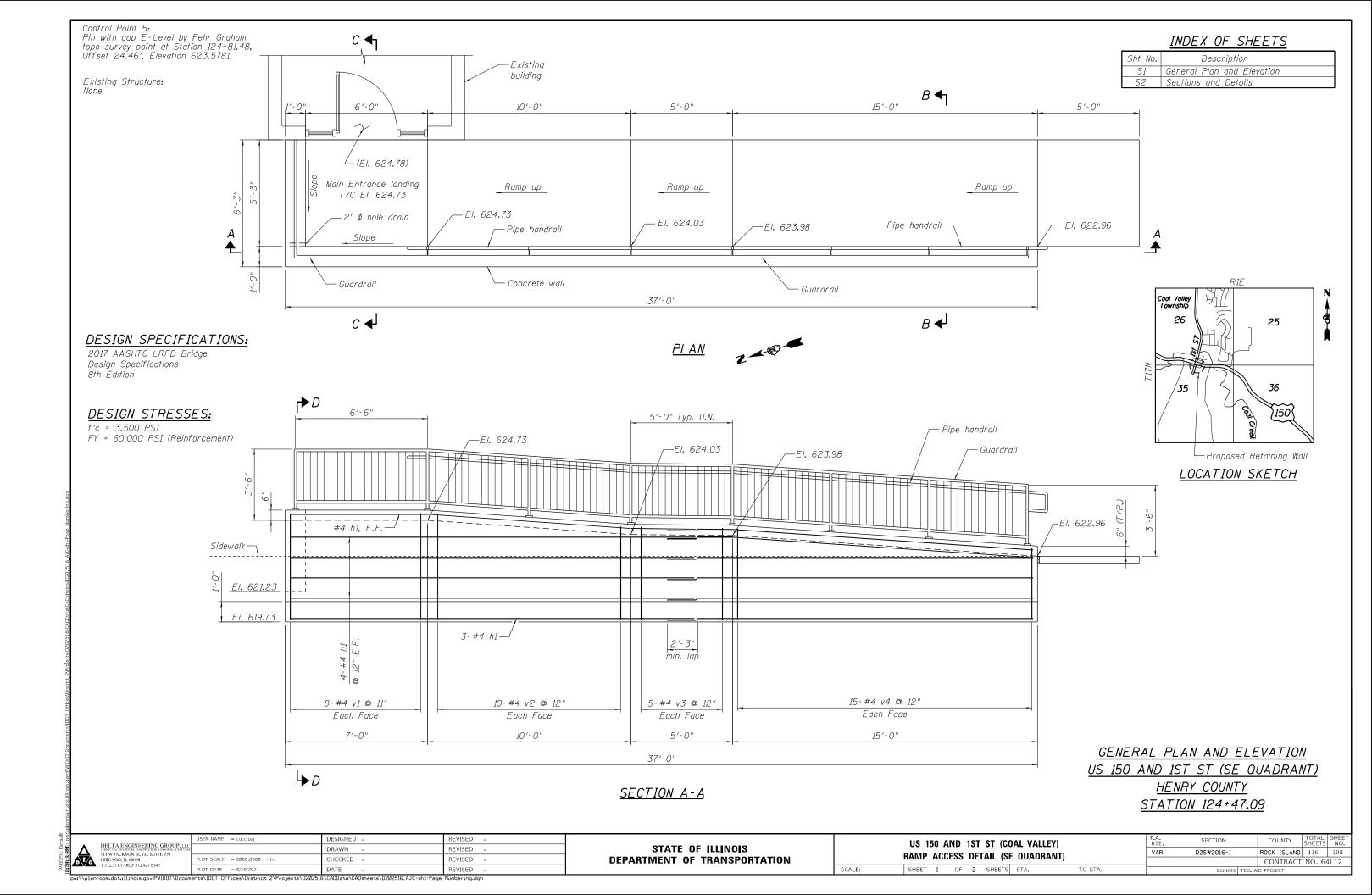
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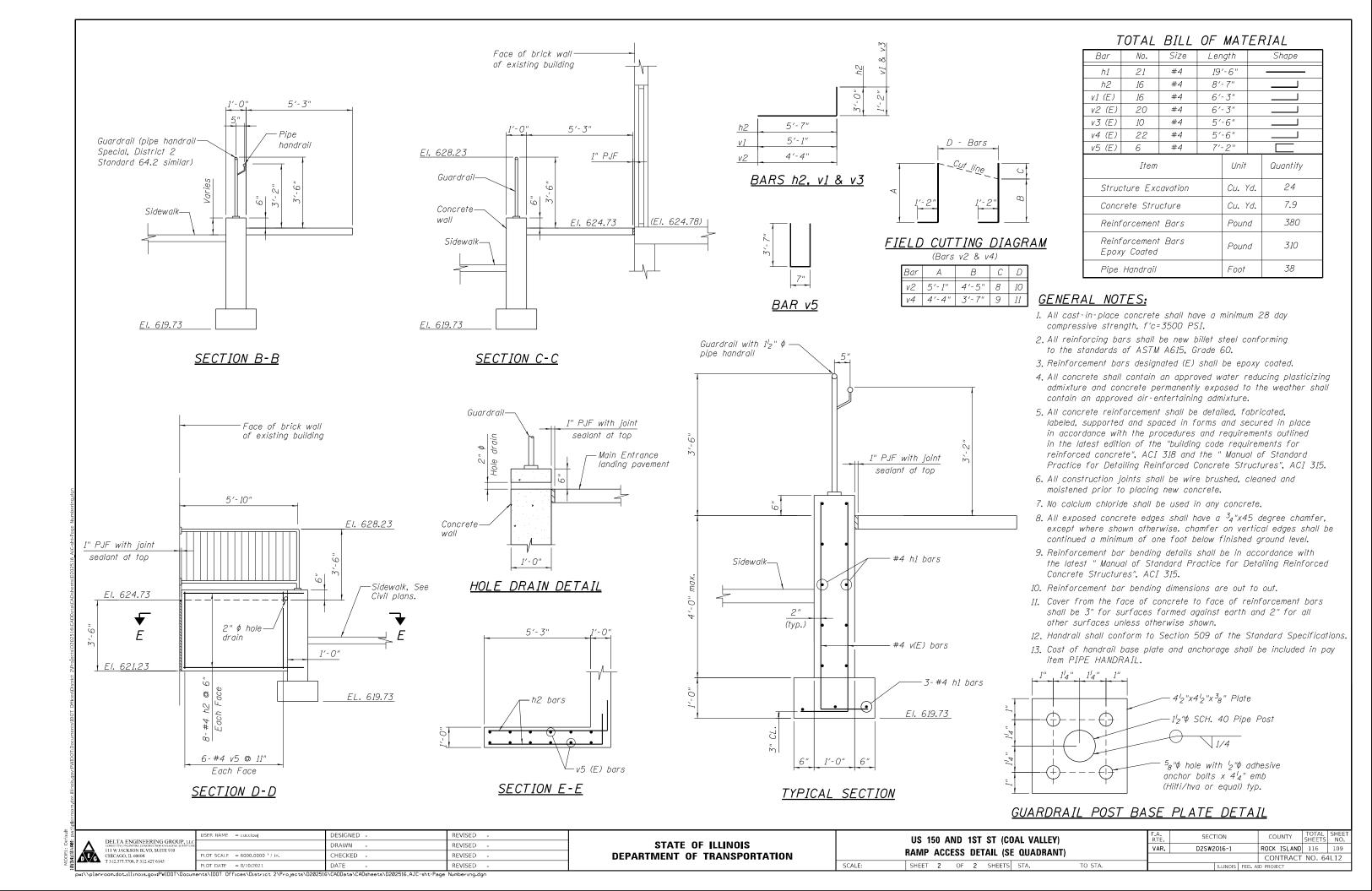
DEPARTMENT OF TRANSPORTATION

REVISED -

ROCK ISLAND 116 106 D25W2016-1 IL 150 AT 3RD ST - COAL VALLEY CONTRACT NO. 64L12 SHEET 1 OF 2 SHEETS STA.







CATCH BASIN OR INLETS TO BE ADJUSTED OR RECONSTRUCTED (DETAILS FOR CURB & GUTTER REPLACEMENT)

CONCRETE CURB AND GUTTER SHALL BE CONSTRUCTED IN ACCORDANCE WITH SECTION 606 OF THE STANDARD SPECIFICATIONS, SUPPLEMENTAL SPECIFICATIONS, STANDARD 606001 AND THIS DRAWING.

CLASS SI CONCRETE SHALL BE USED THROUGHOUT. A HOLE 1-1/2 IN DIAMETER AND 9 DEEP SHALL BE DRILLED IN THE EXISTING CONCRETE CURB AS SHOWN. A 1-1/4 X 18 SMOOTH DOWEL BAR SHALL BE GROUTED IN THE HOLE LONGITUDINALLY.

JOINTS OF A TYPE SIMILAR TO THAT IN THE UNDER-LYING PAVEMENT (EXPANSION OR CONTRACTION) SHALL BE INSTALLED IN THE CONCRETE CURB IN ALIGNMENT WITH THE JOINTS IN THE PAVEMENT.

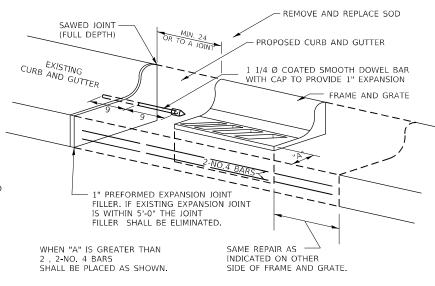
THE PROPOSED CONFIGURATION OF THE CURB AND GUTTER SHALL MATCH THAT REMOVED.

THE LOCATION OF THE DOWEL BAR SHALL BE DETERMINED BY THE ENGINEER.

ALL EXISTING TIE BARS IN EDGE OF PAVEMENT SLAB THRU REPLACEMENT AREA SHALL BE CUT OFF.

THE WORK SHALL BE DONE IN ACCORDANCE WITH SECTION 602 OF THE STANDARD SPECIFICATIONS AND INCLUDES THE REMOVAL AND REPLACEMENT OF SOD, CONCRETE PAVEMENT AND/OR CURB AND GUTTER ADJACENT TO CATCH BASINS OR INLETS TO BE ADJUSTED OR RECONSTRUCTED AND SHALL BE INCLUDED IN THE PAY ITEM OF CATCH BASINS OR INLETS TO BE ADJUSTED OR RECONSTRUCTED AS SPECIFIED.

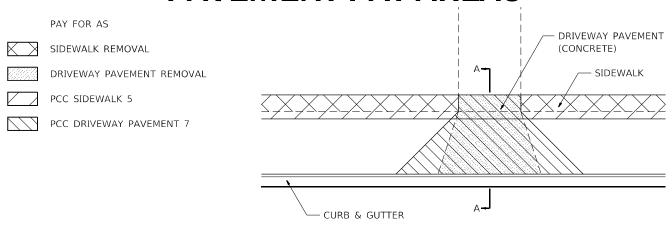
REVISED - 9-30-11

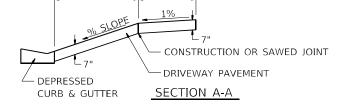


ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED

CATCH BASIN OR INLETS TO BE ADJUSTED OR RECONSTRUCTED 17.4

SIDEWALK AND DRIVEWAY PAVEMENT PAY AREAS



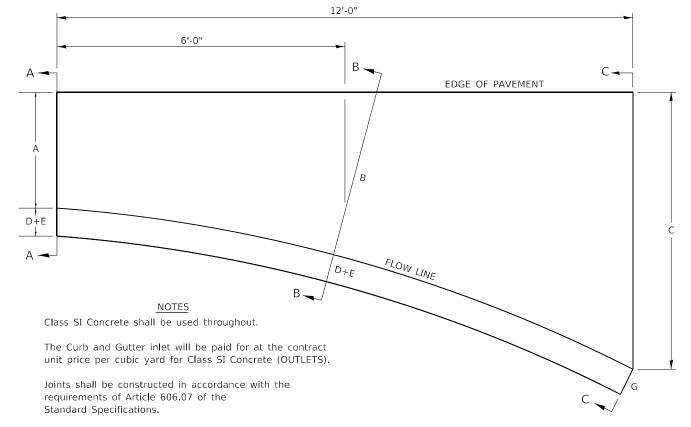


REVISED - 6-27-14 REVISED - 10-03-11 FOR DETAILS ON DIMENSIONS AND GRADES, SEE DISTRICT STANDARD 25.1 OR PLANS.

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

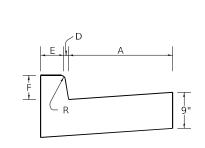
SIDEWALK AND DRIVEWAY PAVEMENT PAY AREAS 35.4

STANDARD INLET FOR CURB & GUTTER

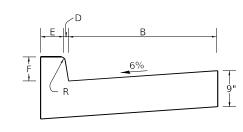


When curb and gutter is constructed adjacent to flexible pavement, a 1" expansion joint shall be installed at construction joints.

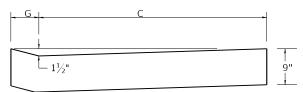
All dimensions are in inches unless otherwise noted.



SECTION A-A

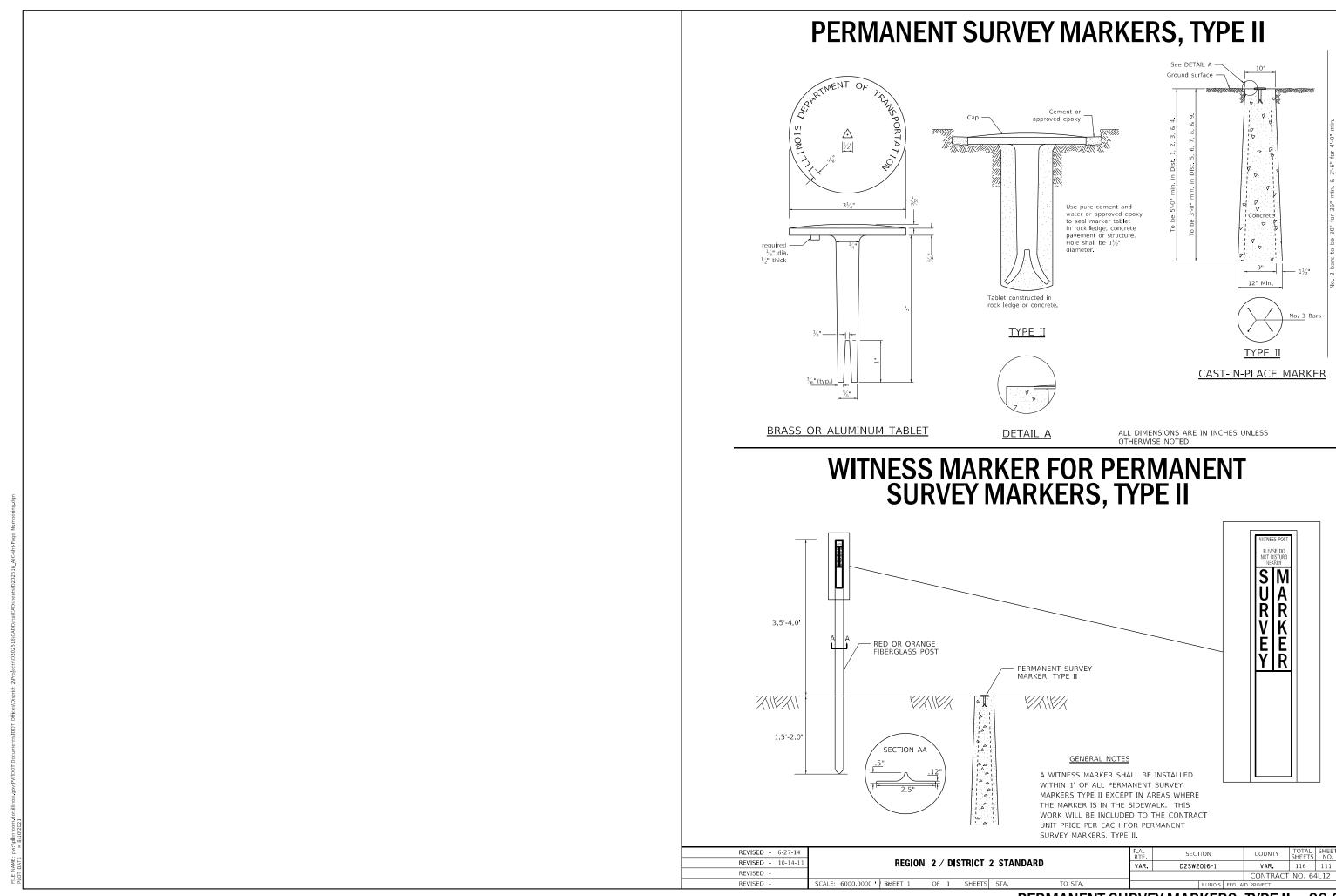


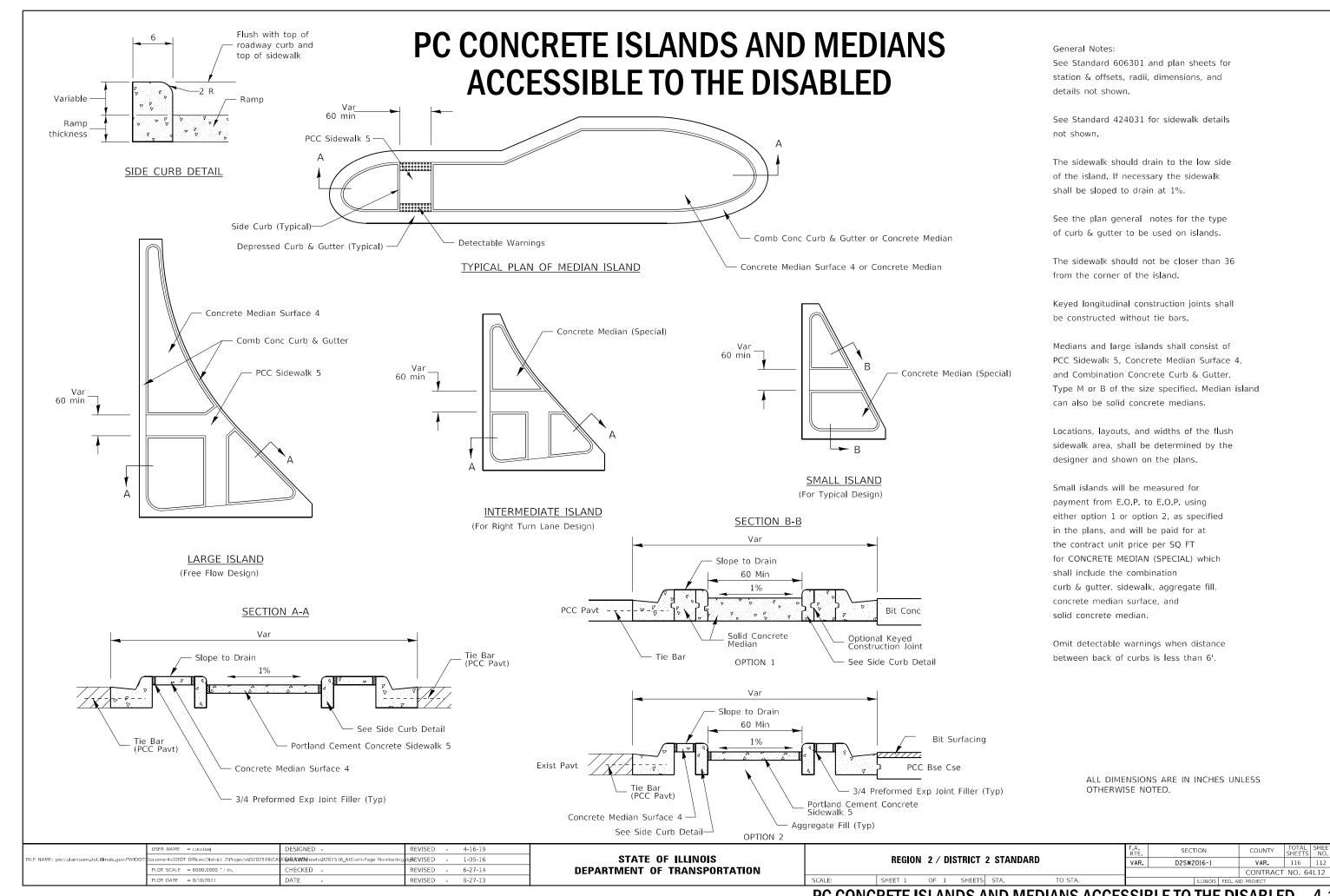
		CONCRETE							
TYPE OF		QUANTITY							
CURB &									A-A TO C-C
GUTTER	Α	В	С	D	Е	F	G	R	(CU YDS)
B-6.06	6	15	4'	1	6	6	7	1	0.87
B-6.12	12	18.25	4'	1	6	6	7	1	0.95
B-6.18	18	27.25	4' 9"	1	6	6	7	1	1.18
B-6.24	24	32.4	4' 9"	1	6	6	7	1	1.30
M-4.06	6	17.8	3' 9"	4	3	4	7	3	0.75
M-4.12	12	18.25	4'	4	3	4	7	3	0.91
M-4.18	18	27.25	4' 9"	4	3	4	7	3	1.14
M-4.24	24	32.4	4' 9"	4	3	4	7	3	1.25
M-6.06	6	17.8	3' 9"	6	2	6	8	3	0.86
M-6.12	12	18.25	4'	6	2	6	8	2	0.96
M-6.18	18	27.25	4' 9"	6	2	6	8	2	1.20
M-6.24	24	32.4	4' 9"	6	2	6	8	2	1.30

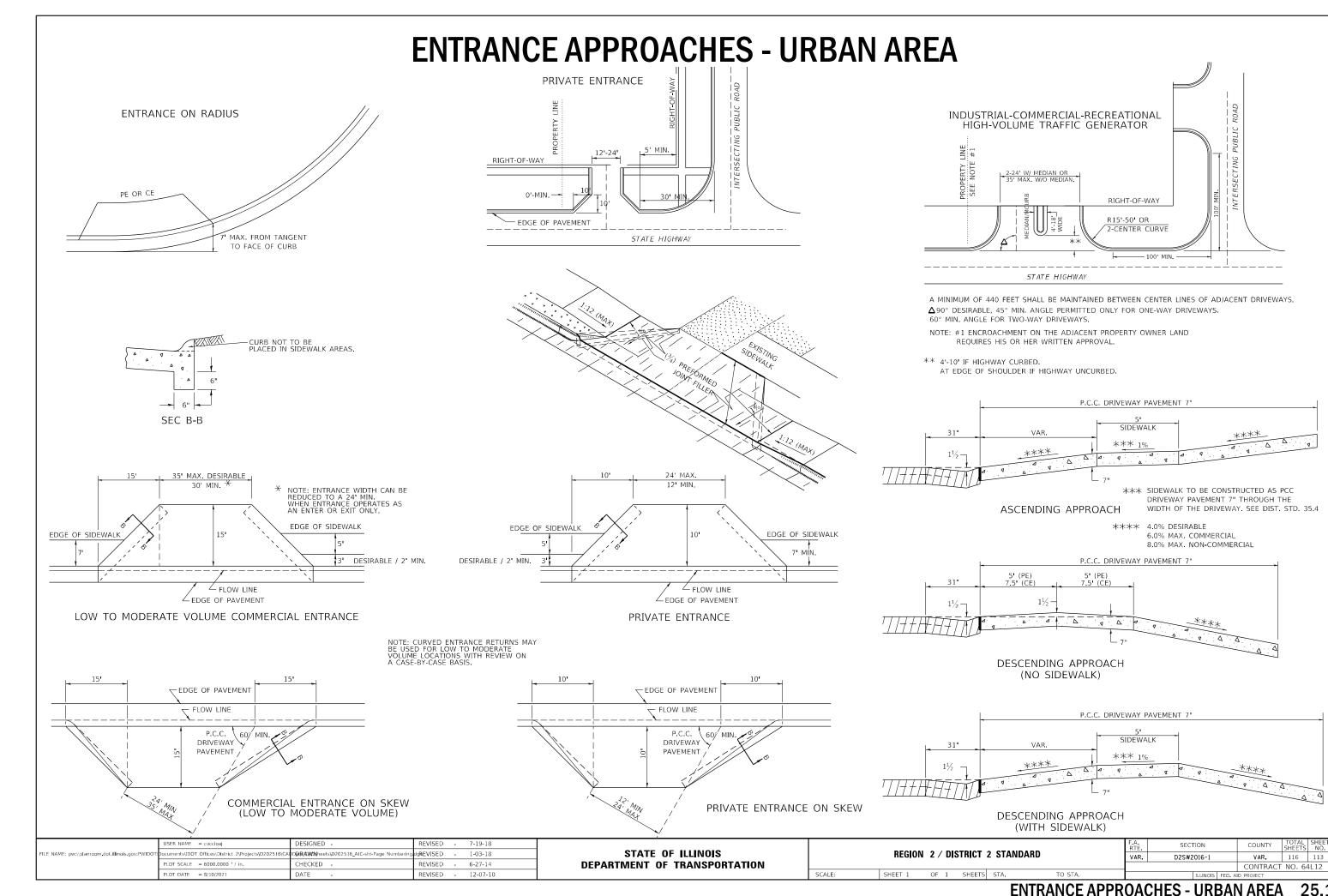


SECTION B-B SECTION C-C

REVISED - 11-12-14		F.A. RTE.	SECTION	COUNTY	TOTAL	SHEET NO.
REVISED - 8-27-13	REGION 2 / DISTRICT 2 STANDARD	VAR.	D2SW2016-1	VAR.	116	110
REVISED - 10-10-06			5201120101	CONTRACT		
REVISED -	SCALE: 6000.0000 / BHEET 1 OF 1 SHEETS STA. TO STA.		ILLINOIS	FED. AID PROJECT		





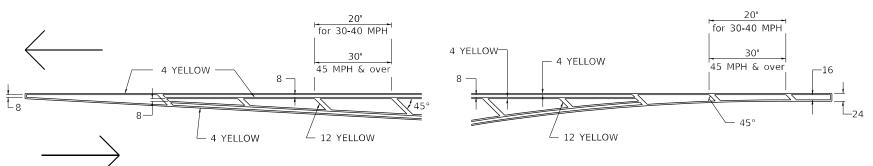


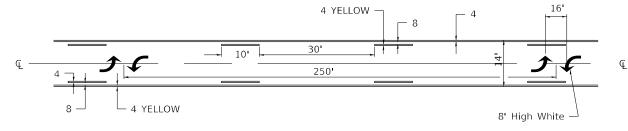
TYPICAL PAVEMENT MARKINGS

MEDIAN PAVEMENT MARKING

TYPICAL PAVEMENT MARKING FOR FLUSH MEDIAN

AT LEFT TURN LANE





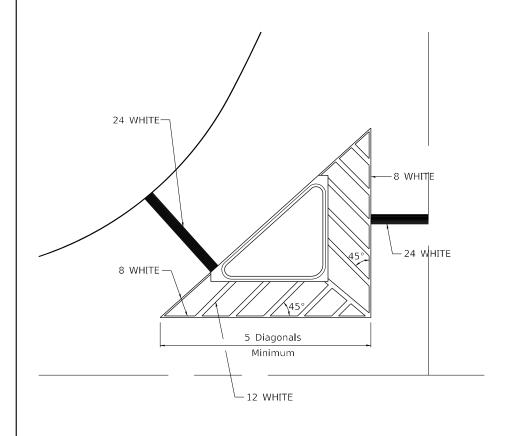
** ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

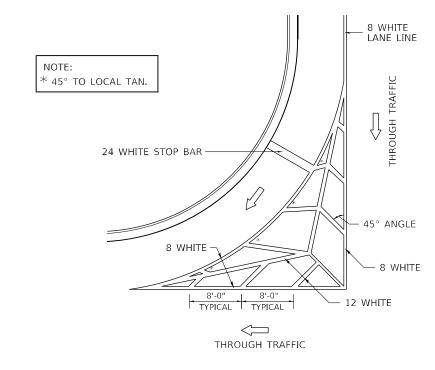
TYPICAL ISLAND OFFSET SHOULDER WIDTH

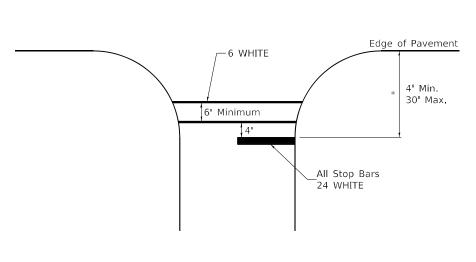
TYPICAL MARKING FOR PAINTED ISLANDS

STANDARD CROSSWALK MARKING

See Schedules for Locations







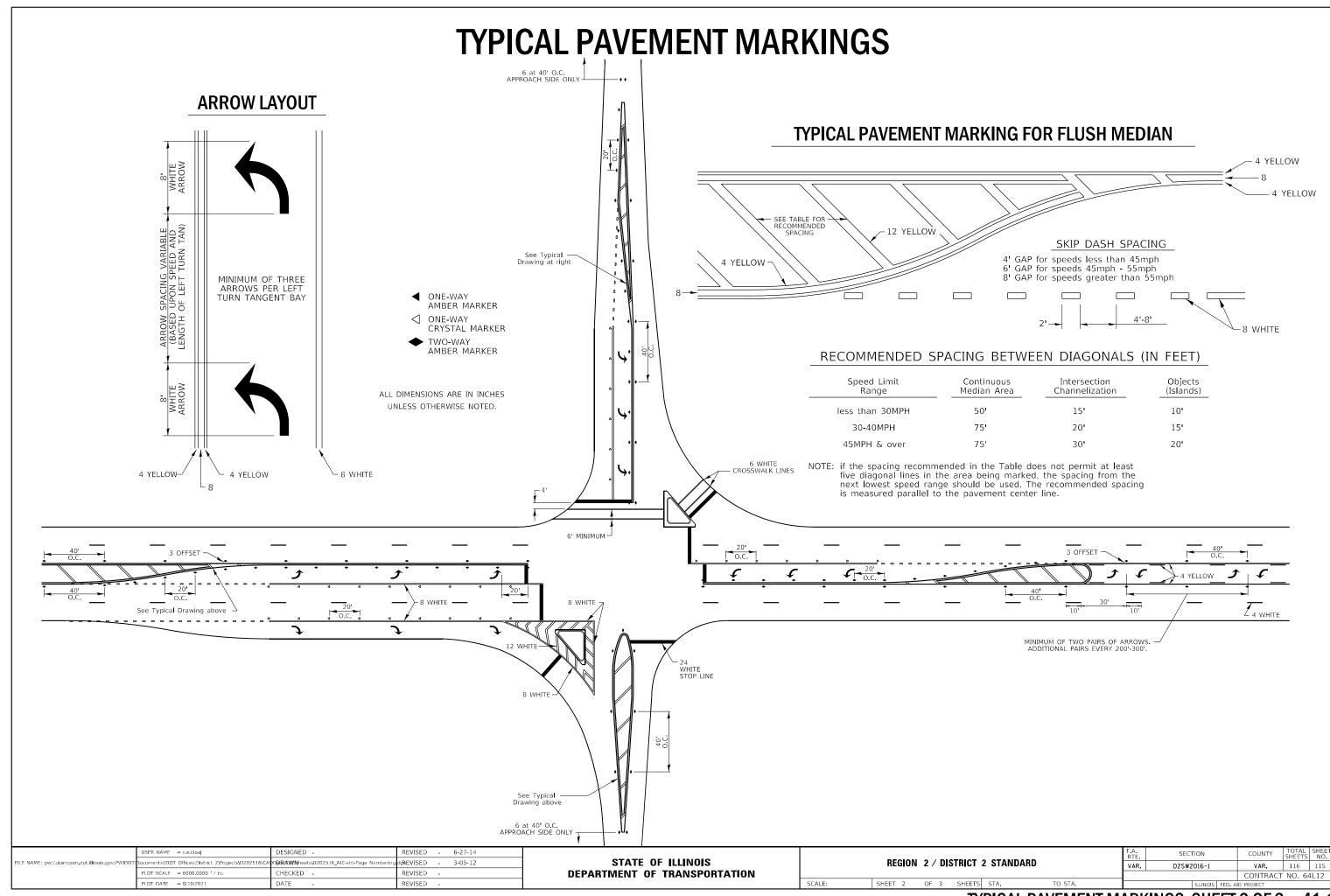
 Distance to the nearest edge of the intersecting roadway in the absence of a marked crosswalk.

	USER NAME = cuccipaj	DESIGNED -	REVISED	-	6-27-14
FILE NAME: pw:\\planroom.dot.illinois.gov:PWIDOT	Documents\IDOT Offices\District 2\Projects\D202516\CAI	D DRVXWIN heets\D202516_AJC-sht-Page Numbering	dgREVISED	-	3-05-12
	PLOT SCALE = 6000.0000 ' / in.	CHECKED -	REVISED	-	
	PLOT DATE = 8/10/2021	DATE -	REVISED		

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

REGION 2 / DISTRICT 2 STANDARD

SHEET 1 OF 3 SHEETS STA.



TYPICAL PAVEMENT MARKINGS

TYPICAL PARKING SPACING

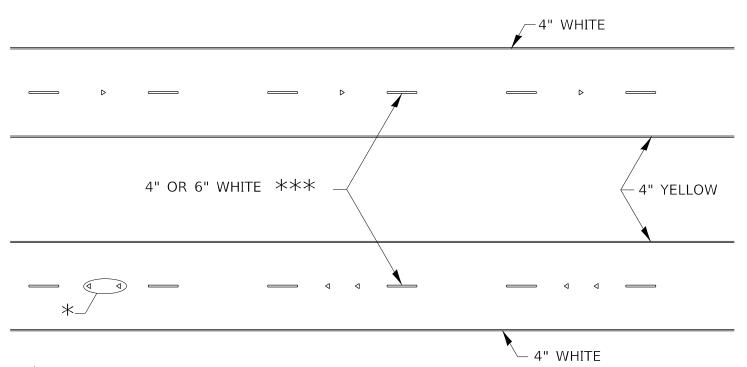
Face of Curb

Face of Curb

__22'-25**'**

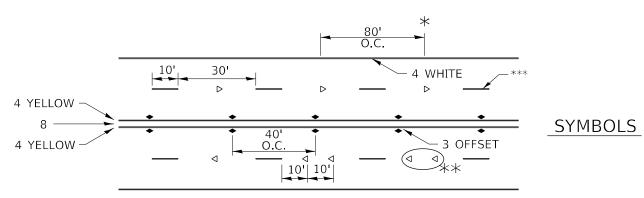
20' Min. —

20' Min. —



* SEE HIGHWAY STANDARD 781001 FOR SPACING DETAILS. USE DOUBLE MARKERS WHEN ADT \geq 20,000.

MULTI-LANE / DIVIDED



- * REDUCE TO 40' O.C. ON CURVES WHERE ADVISORY SPEEDS ARE 10 MPH LOWER THAN POSTED SPEEDS.
- ** USE DOUBLE MARKERS WHEN ADT ≥ 20,000
- *** CENTERLINE SKIP DASH PAVEMENT MARKING SPEED LIMIT LESS THAN 40 MPH USE 4" LINE. SPEED LIMIT 40 MPH AND OVER USE 6" LINE.

MULTI-LANE / UNDIVIDED & ONE WAY

(FOR MULTI-LANE UNDIVIDED HIGHWAYS USE THIS DETAIL NOT HIGHWAY STANDARD 781001)

	USER NAME	= cuccioaj	DESIGNED	-	REVISED	-	6-27-14
FILE NAME: pw:\\planroom.dot.illinois.gov:PWIDOT\	Documents\IDOT	Offices\District 2\Projects\D202516\CAI	D DRAWN heet	s\D202516_AJC-sht-Page Numbering.	dgReVISED	-	8-27-13
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	PLOT DATE	= 8/10/2021	DATE	-	REVISED	-	

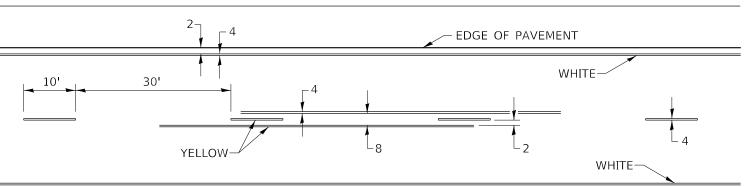
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

No Parking Zone 22'-25' 4 WHITE 12 12 12 12 12 Approach to Signal 20' Min. Approach to Signal

-4 WHITE

TYPICAL PAVEMENT MARKING FOR TWO LANE SECTION - NO PASSING ZONES

No Parking Zone



VAR. 116 116

CONTRACT NO. 64L12