

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	**	ILLINOIS	7	1
** D3 BRIDGE DECK SEALING FY 2023 LASALLE & PUTNAM			CONTRACT NO. 66M66	

INDEX OF SHEETS

- 1 COVER SHEET
- 2 GENERAL NOTES
- 3 SUMMARY OF QUANTITIES
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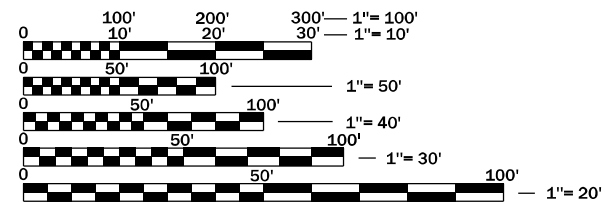
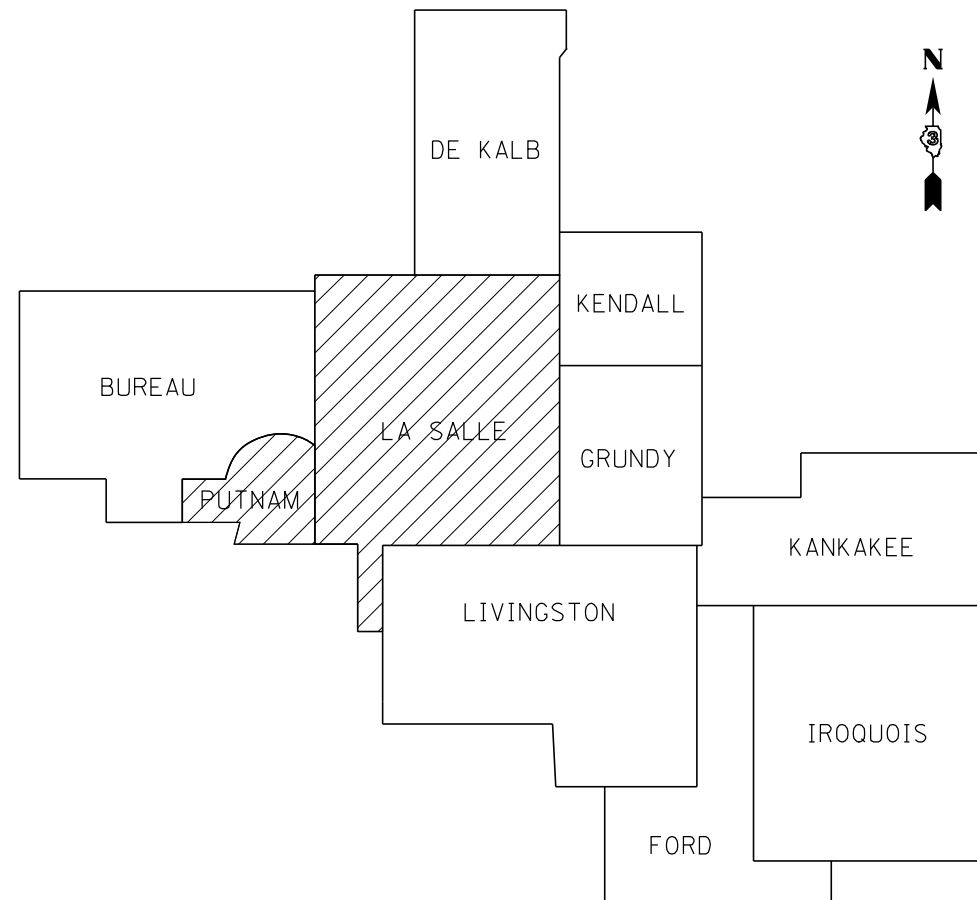
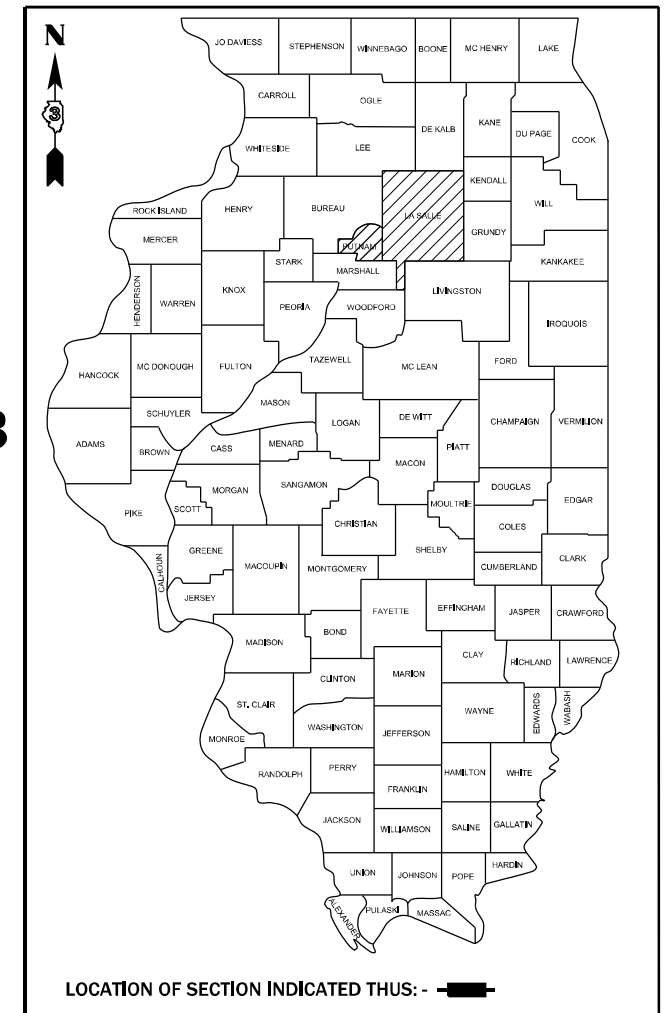
LIST OF ILLINOIS DOT HIGHWAY STANDARDS

000001-08	STANDARD SYMBOLS, ABBREVIATIONS AND PATTERNS
701201-05	LANE CLOSURE, 2L, 2W, DAY ONLY, FOR SPEEDS ≥ 45 MPH
701400-11	APPROACH TO LANE CLOSURE, FREEWAY/EXPRESSWAY
701406-13	LANE CLOSURE, FREEWAY/EXPRESSWAY, DAY OPERATIONS ONLY
701411-09	LANE CLOSURE, MULTILANE, AT ENTRANCE OR EXIT RAMP FOR SPEEDS ≥ 45 MPH
701426-09	LANE CLOSURE, MULTILANE INTERMITTENT OR MOVING OPERATION, FOR SPEEDS ≥ 45 MPH
701428-01	TRAFFIC CONTROL, SETUP AND REMOVAL, FREEWAY/EXPRESSWAY
701456-05	PARTIAL EXIT RAMP CLOSURE FREEWAY/EXPRESSWAY
701501-06	URBAN LANE CLOSURE, 2L, 2W, UNDIVIDED
701601-09	URBAN LANE CLOSURE, MULTILANE, 1W OR 2W WITH NONTRAVERSABLE MEDIAN
701602-10	URBAN LANE CLOSURE, MULTILANE, 2W WITH BIDIRECTIONAL LEFT TURN LANE
701606-10	URBAN LANE CLOSURE, MULTILANE, 2W WITH MOUNTABLE MEDIAN
701901-08	TRAFFIC CONTROL DEVICES

PROPOSED HIGHWAY PLANS

VARIOUS ROUTES SECTION D3 BRIDGE DECK SEALING FY 2023 PROJECT HBFP-APVS(132) BRIDGE DECK SEALING LASALLE & PUTNAM COUNTIES

C-93-091-22



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 EXCAVATION
1-800-892-0123
OR 811

PROJECT ENGINEER: BRAD DUNCAN, P.E.
UNIT CHIEF: MOHAMED YOUSIF
DISTRICT 3 NO. (815) 434-6131
CONTRACT NO. 66M66

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUBMITTED October 13 22
20

James D. Almond
REGIONAL ENGINEER

December 9, 2022
Scott A. Elk
ENGINEER OF DESIGN AND ENVIRONMENT

December 9, 2022
Steph M. Smith
DIRECTOR OF HIGHWAYS PROJECT IMPLEMENTATION

PRINTED BY THE AUTHORITY
OF THE STATE OF ILLINOIS

GENERAL NOTES

ANY REFERENCE TO A STANDARD IN THESE PLANS SHALL BE INTERPRETED TO MEAN THE EDITION AS INDICATED BY THE SUBNUMBER SHOWN IN THE LIST OF STANDARDS OR THE COPY INCLUDED IN THESE PLANS.

THE ENGINEER WILL BE THE SOLE JUDGE CONCERNING CURING TIME FOR THE BRIDGE DECK CONCRETE SEALER.

COMMITMENTS

1) CHANGES / ADJUSTMENTS IN DECK SEALING QUANTITIES LISTED IN THIS CONTRACT MUST BE PROVIDED TO THE DISTRICT VIA AS-BUILTS AND SCANNED COPIES SENT TO PROGRAM DEVELOPMENT & OPERATIONS.

2) DELETION OR ADDITION OF STRUCTURES TO BE SEALED MUST BE PROVIDED WITH JUSTIFICATION FOR APPROVAL. THIS INFORMATION IS TO BE SENT TO DISTRICT PROGRAM DEVELOPMENT AND BRIDGE MAINTENANCE SECTION.

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
DISTRICT THREE
AS BUILT INFORMATION

SUPERVISING CONSTRUCTION FIELD ENGINEER

RESIDENT ENGINEER / TECHNICIAN

START & END DATES
OF CONSTRUCTION:

INSPECTORS:

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
DISTRICT THREE

PREPARED BY: _____
DISTRICT STUDIES & PLANS ENGINEER

DATE: _____

EXAMINED BY: _____
DISTRICT CONSTRUCTION ENGINEER

DISTRICT MATERIALS ENGINEER

DISTRICT OPERATIONS ENGINEER

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	DRAWN - _____	REVISED - _____
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PLOT DATE = 10/13/2022	DATE - _____	REVISED - _____

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

GENERAL NOTES

SCALE: _____ SHEET ___ OF ___ SHEETS STA. _____ TO STA. _____

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	**	*	7	2
			CONTRACT NO. 66M66	
ILLINOIS FED. AID PROJECT				

03 BRIDGE DECK SEALING FY 2023
LASALLE & PUTNAM

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE		
				90% FEDERAL 10% STATE	80% FEDERAL 20 % STATE	80% FEDERAL 20% STATE
				BRIDGE	BRIDGE	BRIDGE
				0047	0047	0047
				INTERSTATE LASALLE	NON-INTERSTATE LASALLE	NON-INTERSTATE PUTNAM
67100100	MOBILIZATION	L SUM	1	0.3	0.6	0.1
70100420	TRAFFIC CONTROL AND PROTECTION, STANDARD 701411	EACH	3	3		
70100450	TRAFFIC CONTROL AND PROTECTION, STANDARD 701201	L SUM	1		0.9	0.1
70100700	TRAFFIC CONTROL AND PROTECTION, STANDARD 701406	L SUM	1	1		
70100825	TRAFFIC CONTROL AND PROTECTION, STANDARD 701456	L SUM	1		1	
70102620	TRAFFIC CONTROL AND PROTECTION, STANDARD 701501	L SUM	1		1	
70102630	TRAFFIC CONTROL AND PROTECTION, STANDARD 701601	L SUM	1		0.9	0.1
70107025	CHANGEABLE MESSAGE SIGN	CAL DA	24	24		
X5870015	BRIDGE DECK CONCRETE SEALER	SQ FT	1324.453	245.918	970.109	108.426

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PLOT DATE = 10/13/2022	DATE - _____	REVISED - _____

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

SUMMARY OF QUANTITIES

SCALE: _____ SHEET 1 OF _____ SHEETS STA. _____ TO STA. _____

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	**	*	7	3
CONTRACT NO. 66M66			ILLINOIS FED. AID PROJECT	

03 BRIDGE DECK SEALING FY 2023
LASALLE & PUTNAM

CONCRETE SEALER

STRUCTURE NUMBER	FACILITY CARRIED	APPROXIMATE LOCATION	FEATURE CROSSED	DECK	PARAPET	MEDIAN	DECK	SEAL	TRAFFIC CONTROL AND PROTECTION STANDARD	
				WIDTH	SURFACE	SURFACE	LENGTH	AREA		
LASALLE COUNTY NON-INTERSTATE										
				FEET	FEET	FEET	FEET	SQ FT		
050-0017	ILL 351 FAP 619	0.20 MI S OF US 6	I M CANAL CSX RR	31.5	1.5		662.1	21,849	701201	
050-0019	ILL 351 FAP 619	2.0 MI S OF US 6	LONE STAR CEMENT RR	40	7		176.5	8,296	701201	
050-0027	US 6/FAU 6088/FAP623	JCT US 6 & ILL 251	ILL 251 FAP 46	76	1.7		145	11,267	701601	
050-0051	ILL 23 IN STREATOR	14.30 MI S OF ILL 71	INTER STREAM	30	1.2		40	1,248	701601	
050-0066	ILL 71	6.78 MI N OF US 6	BRUMBACH CREEK	40	7		126	5,922	701201	
050-0079	IL 251	0.1 MI S OF US 6	IL RV/WATER ST/RR	30	7		2292	84,804	701201	
050-0089	FAU6046 E18TH RD	1.0 MI E OF ILL 23	FAI 80	26	1.7		212.4	5,883	701201	
050-0094	US 6 FAP 623	2.15 MI E OF IL 251	LITTLE VERMILION R	31	7		292	11,096	701201	
050-0096	ILL 178	3.6 MI S OF ILL 71	VERMILION RIVER	32	1.7		392	13,210	701201	
050-0105	CH 25/FAS 271	4.5 MI E MARSEIL. RD	FAI 80	26	1.7		196	5,429	701201	
050-0109	US 6	2.86 MI E OF ILL 71	INTFRMITTENT STRFAM	44	1.7		57.6	2,632	701201	
050-0110	US 6 W OF MARSEILLES	4.51 MI E OF ILL 71	LONG CREEK	30	1.7		29.7	941	701201	
050-0117	US 6	6.08 MI E OF ILL 71	GUM CREEK	30	1.7		28	888	701201	
050-0124	ILL 71 AT CEDAR PT	2.95 MI W OF US 51	CEDAR CREEK	33	1.7		26.8	930	701501	
050-0125	MS 6460 (E 6TH RD)	4.4 MI E OF IL 251	FAI 80	24	1.7		205	5,269	701201	
050-0127	TWP RD 170	2.0 MI E OF ILL 178	FAI 80	24	1.7		206	5,294	701201	
050-0129	TWP RD TR 244	6.0 MI E OF ILL 178	FAI 80	24	1.7		204	5,243	701201	
050-0130	TWP RD TR 284	8.1 MI E OF ILL 178	FAI 80	24	1.7		221	5,680	701201	
050-0131	TWP RD TR 366	1.8 MI E OF ILL 71	FAI 80	24	1.7		201	5,166	701201	
050-0132	TWP RD TR 416	0.8 MI E MARSEILLES	FAI 80	24	1.7		196	5,037	701201	
050-0133	TWP RD TR 434	1.8 MI E MARSEIL RD	FAI 80	24	1.7		199	5,114	701201	
050-0134	TWP RD TR 448	3 MI E MARSEILLES RD	FAI 80	24	1.7		199	5,114	701201	
050-0135	TWP RD TR 456	3.9 MI E MARSEIL. RD	FAI 80	24	1.7		202	5,191	701201	
050-0165	US 34 FAP 587	INTCHG US 34 & I-39	I-39/US 51	46.2	1.7	16	213.5	13,643	701201	
050-0166	TR 105	1 MI S OF US 34	I-39/US 51	26.5	1.6		257	7,222	701201	
050-0180	ILL 71 AND ILL 23	1 MILE SOUTH US 6	IL RIVER & ACC RD	57	7		1317	84,288	701601	
050-0182	ILL 23SBL LASALLE ST	DOWN TOWN OTTAWA	PARKING LOT ENTRANCE	30.8	7		86.5	3,270	701601	
050-0184	US 6	6.47 MI E OF ILL 71	TRIB OF I & M CANAL	32.4	7		23.5	926	701201	
050-0188	ILL 71	7.38 MI E OF ILL 178	COVEL CR	32	7		192	7,488	701201	
050-0190	US 34 FAP 587	8.71 MI E OF ILL 251	SUTPHENS RUN	36	7		119	5,117	701201	
050-0194	FAU 6124/N.29TH RD	0.25 MI E OF FAS 260	I-39/US 51	28	7		296	10,360	701201	
050-0195	US 6 FAP 623	2.74 MI E OF ILL 351	I-39/US 51	66	7		407	29,711	701201	
050-0199	FAU 6093 WALNUT ST	.78MI. W. OF ILL 351	I-39/US 51	57	7	6	237	16,590	701501	
050-0200	IL 251/FAP 46	.5 MI. N. ILL 71	I-39/US 51	49	7	18	411	30,414	701201	
050-0201	US 52 FAP 607	2.12 MI E OF ILL 23	INDIAN CREEK	32	7		398	15,522	701201	
050-0202	ILL 18 WB	0.10 MI W OF ILL 23	VERMILION RIVER	30	7		400	14,800	701601	
050-0203	ILL 71 FAP 619	0.46 MI W OF IL 251	I-39/US 51	61	7	6	242.5	17,945	701201	
050-0204	CH 54	0.54 W OF IL 251	I-39/US 51	57	7	6	228	15,960	701201	
050-0207	TR 483	6.13 MI N OF IL 18	I-39/US 51	28	7		257	8,995	701201	
050-0208	FAS 254 CH 5	4.0 MI N OF IL 18	I-39/US 51	34	7		228.5	9,369	701201	
050-0209	TR 513	2.0 MI N OF IL 10	I-39/US 51	20	7		229	8,015	701201	
050-0214	TR 525	1.0 MI N OF IL 18	I-39/US 51	28	7		228.5	7,998	701201	
050-0216	IL 23/FAP 68	ILL 23 AT OTTAWA	I 80	65	7	6	203.3	15,857	701601	
050-0217	IL 71 FAP 311	JUNCTION IL 71	I-80	49	7	18	236.2	17,479	701201	
050-0218	ILL 351 FAP 619	2.55 MI S OF US 6	LONE STAR CEMENT RR	30	4.35		145	4,981	701201	
050-0219	FAS 268 A	0.41 MI S OF US 6 MARSAILLES	ILL RIVER & OR 11	30	6		1667.4	60,026	701201	
050-0222	FAS 1267/TERRA COTTA	7.0 M E OF IL 178	I 80	27.5	7		232.7	8,028	701201	
050-0223	TR 156 (LONE TREE RD	1 MI E OF IL 178	I 80	27.5	7		232.7	8,028	701201	
050-0230	ILL 351 ST. VINCENT	1.6 MI E JC ILL 251	FAI 80	49	7.4	4.5	245.5	14,951	701456 NB & SB	
050-0233	OLD US 34 SB1 18	IN EARLVILLE	INDIAN CREEK	30	7		96.6	3,574	701201	
050-0234	ILL 23/IL 71 FAP 68	LASALLE ST IN OTTAWA	ILL MICH CANAL	49.3	1.5		21.7	1,102	701601	
050-0235	ILL 23 & 71	COLUMBUS ST OTTAWA	ILL MICH CANAL	43.3	1.5		21.7	972	701601	
050-0237	ILL 351/FAP619	1.0 MI. S OF US 6	IL RIVER	39.1	7		1774.9	81,823	701201	
050-0238	IL 178 FAS 1279	0.92 MI S OF US 6	CLARK RUN	36	1.2		34.5	1,283	701201	
050-0239	IL 71 FAP 627	3.18 MI. E OF IL 178	CREEK@HENNEPIN CANYN	36	7		73.1	3,143	701201	
050-0240	IL 23/US 52	0.25 MI E OF HARDING RD	CROOKED LEG CREEK	36	7		114	4,902	701201	
050-0242	IL 71	3.2 MI W OF IL 178	VERMILION RIVER	32	7		355	13,845	701201	
050-0243	IL 71	5.90 MI E OF IL 178	INTERMIT STREAM	32	7		82.9	3,233	701201	
050-0244	IL 71/FAP 627	4.3 MI E OF IL 178	SALT WELLS CR	33	7		80	3,200	701201	
050-0245	MARSEILLES RD/FAS268	3.8 MI E OF IL 71	I-80	56	7		192.5	12,128	701201	
050-0246	IL 170	S OF US RTE 6	ILLINOIS RIVER	30 TO 42	7		1703.58	67,178	701201	
050-0248	IL 178/CH 43	6.2 MI E OF IL 251	I-80	57	7	5.6	193	13,433	701201	
050-0249	PLANK ROAD	1.4 MI W OF IL 251	I-80	62	7		226.9	15,656	701201	
050-0250	IL 178	0.01 MI S OF CHURCH ST	I & M CANAL	30	1.5		45	1,418	701201	
050-0255	IL 23	3.0 NI S OF US 52	BUCK CREEK	36	7.6		140	6,104	701201	
050-0256	ILL 178	2.2 MI S OF US 6	ILLINOIS RIVER	38	1.7		1159.5	46,032	701201	
050-0257	US 34 FAP 587	2.2 MI E OF IL 251	LITTLE VERMILION	40	7		80.7	3,793	701201	
050-0258	IL 170	4.7 M N OF IL 17	BNSF RAILROAD	32	7		200	7,800	701201	
050-0259	US 52	3.10 MI EAST OF IL 251	LITTLE VERMILLION RI	32	3.2		134	4,717	701201	
050-0261	FAS 174/CH 9	4.0 MI E OF IL 178	I-80/TEST RD ACCESS	30	7		225.3	8,336	701201	
050-8000	EBL OF ILL 18	2 BLKS. W OF ILL 23	VERMILION RIVER	29.3	4.25		237	7,951	701601	
NON-INTERSTATE SUB-TOTAL								970,109		

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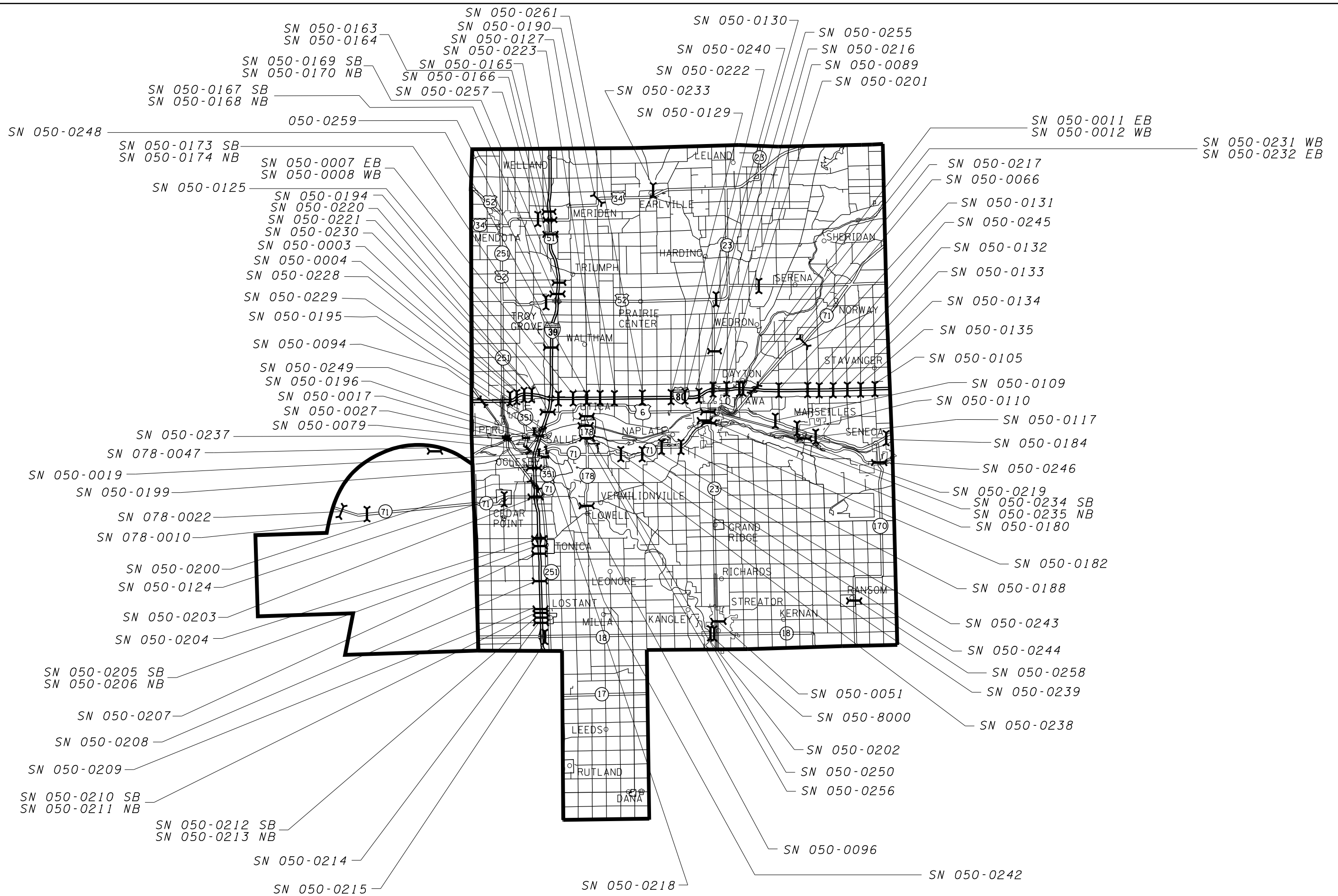
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PLOT SCALE = 100,0000' / in.	CHECKED - _____	REVISED - _____
PLOT DATE = 10/13/2022	DATE - _____	REVISED - _____

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

SCHEDULE LASALLE & PUTNAM	
SCALE: _____	SHEET ____ OF ____ SHEETS STA. _____ TO STA. _____

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR.	**	*	7	4
CONTRACT NO. 66M66				

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DRAWN - _____	REVISED - _____	
PLOT SCALE = 100,000' / in.	CHECKED - _____	REVISED - _____
PLOT DATE = 10/13/2022	DATE - _____	REVISED - _____

**STATE OF ILLINOIS
 DEPARTMENT OF TRANSPORTATION**

LOCATION MAP	
SCALE: _____	SHEET ____ OF ____ SHEETS
STA. _____	TO STA. _____

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	*	**	7	6
			CONTRACT NO. 66M66	
			ILLINOIS FED. AID PROJECT	

