

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
---	2024-01 TREE REMOVAL	VARIOUS	9	1
		ILLINOIS	CONTRACT NO. 66N83	

INDEX

1. COVER
2. GENERAL NOTES
3. SUMMARY OF QUANTITIES
4. SCHEDULES

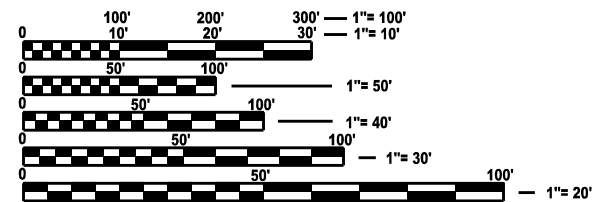
LIST OF ILLINOIS DOT HIGHWAY STANDARDS

000001-08	STANDARD SYMBOLS, ABBREVIATIONS AND PATTERNS
001001-02	AREAS OF REINFORCEMENT BARS
001006	DECIMAL OF AN INCH AND OF A FOOT
701001-02	OFF-ROAD OPERATIONS 2L, 2W, MORE THAN 15' AWAY
701006-05	OFF-ROAD OPERATIONS 2L, 2W, 15' TO 24" FROM PAVEMENT EDGE
701101-05	OFF-ROAD OPERATIONS, MULTILANE, 15' TO 24" FROM PAVEMENT EDGE
701106-02	OFF-ROAD OPERATIONS, MULTILANE, MORE THAN 15' AWAY
701201-05	LANE CLOSURE, 2L, 2W, DAY ONLY, FOR SPEEDS ≥ 45 MPH
701301-04	LANE CLOSURE, 2L, 2W, SHORT TIME OPERATIONS
701400-11	APPROACH TO LANE CLOSURE, FREEWAY/EXPRESSWAY
701406-13	LANE CLOSURE, FREEWAY/EXPRESSWAY, DAY OPERATIONS ONLY
701421-08	LANE CLOSURE, MULTILANE, DAY OPERATIONS ONLY, FOR SPEEDS ≥ 45 MPH TO 55 MPH
701426-09	LANE CLOSURE, MULTILANE INTERMITTENT OR MOVING OPERATION, FOR SPEEDS ≥ 45 MPH
701428-01	TRAFFIC CONTROL, SETUP AND REMOVAL, FREEWAY/EXPRESSWAY
701501-06	URBAN LANE CLOSURE, 2L, 2W, UNDIVIDED
701901-08	TRAFFIC CONTROL DEVICES

**PROPOSED
HIGHWAY PLANS**

**VARIOUS ROUTES
SECTION 2024-01 TREE REMOVAL
PROJECT STATE
VEGETATION CONTROL - TREE REMOVAL
VARIOUS COUNTIES**

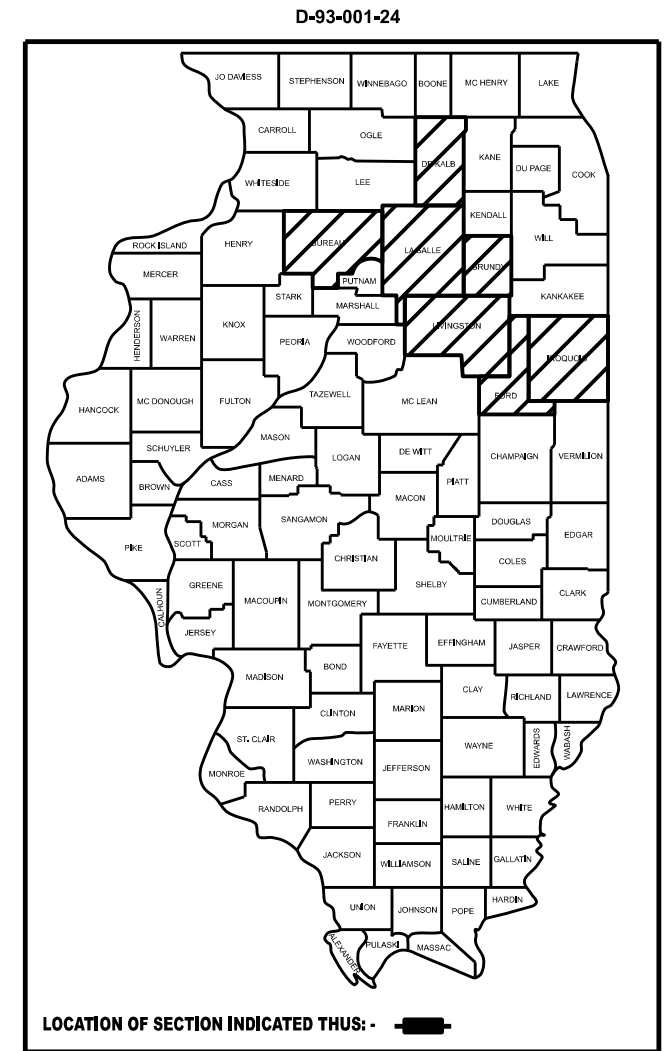
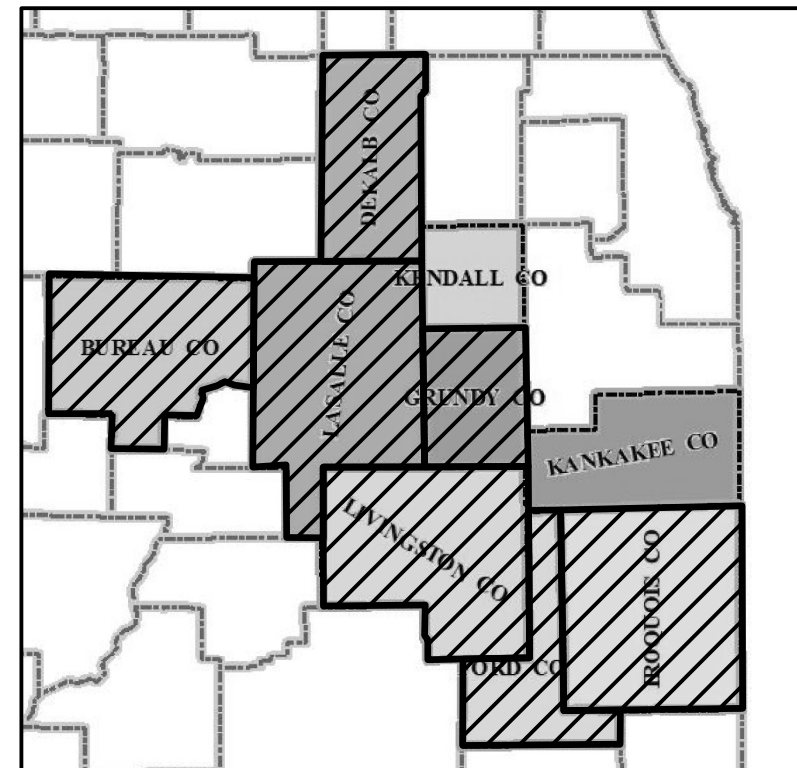
C-93-034-24



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 JOSEPH E. KANNEL, P.E.
UNIT CHIEF STEPHENIE CARMIN
DISTRICT 3 NO. (815) 434-6131
CONTRACT NO. 66N83



STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUBMITTED August 30 20 23

Joseph E. Kannel
REGIONAL ENGINEER

October 13, 2023

Stephenie Carmin
ENGINEER OF DESIGN AND ENVIRONMENT

October 13, 2023

Stephenie Carmin
DIRECTOR OF HIGHWAYS PROJECT IMPLEMENTATION

**PRINTED BY THE AUTHORITY
OF THE STATE OF ILLINOIS**

GENERAL NOTES

FOR STABILIZATION, ALL TYPE III BARRICADES WILL REQUIRE A MINIMUM OF FOUR SAND BAGS PER BARRICADE.

SEEDING WILL NOT BE PERMITTED AT ANY TIME WHEN THE GROUND IS FROZEN, WET, OR IN AN UNTILLABLE CONDITION. LOCATIONS TO BE SEEDED WILL BE DETERMINED BY THE ENGINEER.

ONLY THOSE TREES DESIGNATED BY THE WORK ORDER SHALL BE REMOVED. THE CONTRACTOR SHALL PROTECT ALL DESIRABLE TREES AND SHRUBS FROM DAMAGE DUE TO HIS OPERATIONS. CONSULT ENGINEER IF THERE IS A DESIRABLE TREE IN QUESTION.

THE FINISHED EARTHWORK SHALL HAVE A VEGETATION SUSTAINING SOIL COVERING THE TOP FOUR INCHES (100 MILLIMETERS) IN AREAS TO BE SEEDED OR SODDED. THE VEGETATION SUSTAINING SOIL REQUIRED WILL NOT BE PAID FOR SEPARATELY BUT WILL BE INCLUDED IN THE COST OF THE TREE REMOVAL PAY ITEMS.

ALL EXCAVATED MATERIAL, WHICH INCLUDES DIGGING OR GRADING OF ANY SOIL OR FILL MATERIAL, WITH THE EXCEPTION OF AGGREGATE FILLS, MUST BE INCORPORATED WITHIN THE IDOT RIGHT OF WAY DUE TO ENVIRONMENTAL DOCUMENTATION REQUIREMENTS.

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 CONTRACTOR'S ATTENTION IS DIRECTED TO THE PRESENCE OF DEPARTMENT-OWNED UNDERGROUND UTILITIES WITHIN THE LIMITS OF THE PROPOSED IMPROVEMENT. THE CONTRACTOR SHALL REQUEST THE ILLINOIS DEPARTMENT OF TRANSPORTATION, BUREAU OF OPERATIONS IN OTTAWA (815-434-8505 OR 815-434-8506) TO LOCATE THE UNDERGROUND FACILITIES, PROVIDING A MINIMUM OF 72 HOURS NOTICE. THE DEPARTMENT IS NOT A MEMBER OF THE JOINT UTILITY LOCATING INFORMATION FOR EXCAVATORS (JULIE) SYSTEM

ALL DAMAGE TO DEPARTMENT OWNED UNDERGROUND FACILITIES, CAUSED BY THE CONTRACTOR SHALL BE REPAIRED TO THE SATISFACTION OF THE DEPARTMENT AT THE CONTRACTOR'S EXPENSE. THIS SHALL INCLUDE ALL TEMPORARY REPAIRS REQUIRED TO KEEP THE FACILITY OPERATIONAL WHILE MATERIAL IS BEING OBTAINED TO MAKE PERMANENT REPAIRS. SPLICING OF ELECTRIC CABLE SHALL NOT BE ALLOWED. ELECTRIC CABLE SHALL BE REPLACED FROM POLE TO POLE OR CONTROLLER.

THE CONTRACTOR SHALL CONTACT JULIE AT LEAST 48 HOURS PRIOR TO EXCAVATION TO DETERMINE WHICH UTILITIES ARE IN THE AREA.

UTILITY ADJUSTMENTS OR RELOCATIONS SHOULD NOT BE REQUIRED BY THIS PROJECT. THE ILLINOIS UNDERGROUND UTILITY FACILITIES DAMAGE PREVENTION ACT REQUIRES PERSONS EXCAVATING TO CONTACT THE ONE CALL SYSTEM (J.U.L.I.E: (800)-0123 or 8-1-1) BEFORE DIGGING

COMMITMENTS

NONE

MODEL: RUCDELNAMES
FILE NAME: ST1215

	USER NAME = \$USERS	DESIGNED - _____	REVISED - _____	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	GENERAL NOTES	F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
		DRAWN - _____	REVISED - _____			*	2024-01 TREE REMOVAL	VARIOUS	9	2	
	PLOT SCALE = \$SCALE\$	CHECKED - _____	REVISED - _____			* VARIOUS	CONTRACT NO. 66N83				
	PLOT DATE = \$DATES	DATE - _____	REVISED - _____			ILLINOIS FED. AID PROJECT					
SCALE: _____ SHEET ____ OF ____ SHEETS STA. _____ TO STA. _____											

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTR. CODE	
				100% STATE ROADWAY	
				0031	NONE
20100110	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	912	912	
20100210	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	2139	2139	
67100100	MOBILIZATION	L SUM	1	1	
70100450	TRAFFIC CONTROL AND PROTECTION, STANDARD 701201	L SUM	1	1	
70100700	TRAFFIC CONTROL AND PROTECTION, STANDARD 701406	L SUM	1	1	
70102620	TRAFFIC CONTROL AND PROTECTION, STANDARD 701501	L SUM	1	1	
X2010106	TREE REMOVAL (UNDER 6 UNITS DIAMETER)	UNIT	59	59	

MODEL: RUCDELNAMES
FILE NAME: ST1213

USER NAME = \$USERS	DESIGNED - _____	REVISED - _____	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SUMMARY OF QUANTITIES			F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
PLOT SCALE = \$\$SCALE\$	DRAWN - _____	REVISED - _____					* 2024-01 TREE REMOVAL	VARIOUS	9	3	
PLOT DATE = \$DATES	CHECKED - _____	REVISED - _____		SCALE: _____ SHEET ____ OF ____ SHEETS STA. _____ TO STA. _____			* VARIOUS	CONTRACT NO. 66N83		ILLINOIS FED. AID PROJECT	

Interstate 80 (I-80)						BUREAU COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES LADD YARD - 347	
I-80 - MM67						
1	WB	1	37	DEAD	41.385296221535505, -89.27253497101182	RIGHT AT MM67
I-80 - GREAT SAUK TRAIL REST AREA						PRINCETON YARD - 345
1	WB	1	48	LOCUST	41.3939787056617, -89.56006844025823	WEST OF PLAYGROUND, NORTH OF CAR LOT
2	WB	1	30	LOCUST	41.39404786641642, -89.56027916527209	WEST OF PLAYGROUND, NORTH OF CAR LOT
TOTALS			115			

US 6						BUREAU COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES LADD YARD - 347	
US 6 - BETWEEN SEATONVILLE AND HOLLOWAYVILLE						
1	WB	1	29	ELM	41.36350472709308, -89.29886611882618	WEST OF 2900 E STREET
2	WB	1	31	MAPLE	41.36403768831598, -89.30571200364062	WEST OF 1500 N AVENUE
TOTALS			60			

IL 26 BUREAU COUNTY LADD YARD - 347					
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	
IL 26 - BETWEEN IL 29 AND THE ILLINOIS RIVER					
1	SB	1	27	COTTONWOOD	41.27749792072572, -89.3802544675392
2	SB	1	27	COTTONWOOD	41.27749792072572, -89.3802544675392
3	SB	1	28	COTTONWOOD	41.27749792072572, -89.3802544675392
4	NB	1	32	UNKNOWN	41.276938235928945, -89.37972010993981
5	NB	1	32	UNKNOWN	41.27583397176557, -89.37914574363585
6	SB	1	38	UNKNOWN	41.275265722341, -89.37890931517255
7	SB	1	27	UNKNOWN	41.273885363049835, -89.37805055549894
8	SB	1	31	MAPLE	41.26970620273455, -89.37530402569332
9	SB	1	27	UNKNOWN	41.27610868800424, -89.37944644004718
10	NB	1	26	UNKNOWN	41.27638762317968, -89.37944320129165
11	NB	1	25	UNKNOWN	41.27777563502368, -89.380255320506
12	NB	1	31	UNKNOWN	41.27805069352758, -89.38028230677992
13	NB	1	30	UNKNOWN	41.278329847263066, -89.38055469820114
14	NB	1	37	UNKNOWN	41.278329847263066, -89.38055469820114
TOTALS			418		

MODEL, MODEL NAMES
FILE NAMES, SHEETS

* VARIOUS

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PLOT SCALE = \$\$SCALE\$	DRAWN - _____	REVISED - _____		SCALE: _____	SHEET _____ OF _____ SHEETS	STA. _____ TO STA. _____	*	2024-01 TREE REMOVAL	VARIOUS	9	4
PLOT DATE = \$DATES	CHECKED - _____	REVISED - _____		CONTRACT NO. 66N83							
	DATE - _____	REVISED - _____		ILLINOIS FED. AID PROJECT							

IL 18					LASALLE COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES LASALLE YARD - 344
IL 18 - WEST OF STREATOR					
1	WB	1	24	UNKOWN	41.12025216315244, -88.96348830530673
TOTALS			24		0.35 MILES EAST OF E 10TH ROAD

US 52					LASALLE COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES LASALLE YARD - 344
US 52 - WEST OF TROY GROVE					
1	WB	1	36	LOCUST	41.46620630435, -89.09402242521789
TOTALS			36		1.8 MILES EAST OF IL 251

IL 71					LASALLE COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES LASALLE YARD - 344
IL 71 - WEST OF CEDAR POINT					
1	WB	1	38	DEAD LOCUST	41.26209813589185, -89.12856316920389
2	WB	1	44	HALF-DEAD OAK	41.26209813589185, -89.12856316920389
OTTAWA YARD - 343					
IL 71 - BETWEEN E 23RD ROAD AND E 24TH ROAD					
1	WB	1	28	UNKNOWN	41.41932766568605, -88.7229026750452
2	WB	1	16	UNKNOWN	41.41932766568605, -88.7229026750452
TOTALS			126		BETWEEN RAIL-DITCH 150 FEET NE OF 3317 IL 71, MARSEILLIES, IL

MODEL: RUCDELNAMES
FILE NAME: ST1253

* VARIOUS

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PLOT SCALE = \$SCALE\$	DRAWN - _____	REVISED - _____		SCALE: _____	SHEET _____ OF _____ SHEETS	STA. _____ TO STA. _____	*	2024-01 TREE REMOVAL	VARIOUS	9	5
PLOT DATE = \$DATES	CHECKED - _____	REVISED - _____								CONTRACT NO. 66N83	
	DATE - _____	REVISED - _____								ILLINOIS FED. AID PROJECT	

Interstate 80 (I-80)					GRUNDY COUNTY	
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES MORRIS/GARDNER YARD - 351	
I-80 - BETWEEN MM113 AND MM114						
1	EB	1	52	COTTONWOOD	41.400391325623325, -88.40096458664075	EAST OF COUNTY ROAD 1000E
I-80 - THREE RIVERS REST AREA						
1	WB	1	30	SILVER MAPLE	41.447634967154876, -88.32765235521536	EAST SIDE OF PICNIC AREA
1	WB	1	24	SILVER MAPLE	41.447757238568734, -88.32783446991154	EAST SIDE OF PICNIC AREA
1	WB	1	36	SILVER MAPLE	41.44759982167459, -88.32782711985291	EAST SIDE OF PICNIC AREA
TOTALS			142			

IL 18					LIVINGSTON COUNTY	
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES SYCAMORE YARD - 346	
IL 18 - NORTH OF BLACKSTONE, IL						
1	WB	1	36	OAK	41.092067186312406, -88.69881544622265	NE QUADRANT OF IL 18/IL 17 INTERSECTION
TOTALS			36			

IL 47					LIVINGSTON COUNTY	
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES PONTIAC/FORREST YARD - 334	
IL 47 - SOUTH SIDE OF FORREST, IL						
1	NB	1	36	ASH	40.746839511828455, -88.4104344448023	NORTH OF E WALNUT STREET
2	NB	1	39	ASH	40.746784050214, -88.41043932525989	NORTH OF E WALNUT STREET
3	NB	1	48	ASH	40.74676408402149, -88.41045299054109	NORTH OF E WALNUT STREET
4	NB	1	78	ASH	40.746236337390535, -88.41042561740494	SOUTH OF E WALNUT STREET
5	NB	1	44	ASH	40.74612558988682, -88.41042226464367	SOUTH OF E WALNUT STREET
TOTALS			245			

MODEL, MODEL NAMES
FILE NAMES, SHEETS

* VARIOUS

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PLOT SCALE = \$\$CALE\$	CHECKED - _____	REVISED - _____		SCALE: _____	SHEET _____ OF _____ SHEETS	STA. _____ TO STA. _____	*	2024-01 TREE REMOVAL	VARIOUS	9	6
PLOT DATE = \$DATES	DATE - _____	REVISED - _____								CONTRACT NO. 66N83	
										ILLINOIS FED. AID PROJECT	

US 34					DEKALB COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES SYCAMORE YARD - 346
US 34 - WEST SIDE OF SANDWICH, IL					
1	WB	1	31	MAPLE	41.643972207855875, -88.6276915626305
TOTALS			31		150' WEST OF S. DAVIS STREET, SANDWICH, IL

IL 72					DEKALB COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES SYCAMORE YARD - 346
IL 72 - BETWEEN AULT ROAD AND IL 23					
1	EB	1	61	MAPLE	42.09541349982883, -88.64741930791506
2	EB	1	37	UNKNOWN	42.095288290798955, -88.79468697886499
3	EB	1	25	UNKNOWN	42.0952677193182, -88.79672417220078
4	EB	1	46	UNKNOWN	42.09516182041869, -88.81440001113165
TOTALS			169		WEST OF IL 23/IL 72 INTERSECTION 0.5 MILES WEST OF GLIDDEN ROAD 0.7 MILES WEST OF GLIDDEN ROAD 1.6 MILES WEST OF GLIDDEN ROAD

IL 54					FORD COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES GIBSON CITY YARD - 336
IL 54 - BETWEEN 1000 E AND COUNTY ROAD 2500 N					
1	EB	1	36	ELM	40.453399601169856, -88.39100483872365
2	EB	1	26	ELM	40.45346526644157, -88.39088535240813
3	EB	1	35	LOCUST	40.39888396394258, -88.4556651617341
4	WB	1	41	HACKBERRY	40.419494078809656, -88.43156403757253
TOTALS			138		IN FRONT OF RESIDENSE 375 E IL Route 54 IN FRONT OF RESIDENSE 375 E IL Route 54 NE OF COUNTY ROAD 4200 E NE OF E 100N ROAD

US 45					IROQUOIS COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN LAT/LONG	REMARKS/NOTES ASHKUM/BUCKLEY YARD - 323
US 45 - BETWEEN 1000 E AND COUNTY ROAD 2500 N					
1	WB	1	24	REDBUD	40.885144436821335, -87.93979463202702
2	WB	1	30	DEAD ASH	40.886624203572225, -87.88925831214627
3	SB	1	26	DEAD ASH	40.88686847080561, -87.88031084682615
TOTALS			80		EAST OF 1000E ROAD WEST OF N1300E ROAD EAST OF N1300E ROAD

MODEL, MODEL NAMES, FILE NAMES, SHEETS

* VARIOUS

USER NAME = \$USERS	DESIGNED - _____	REVISED - _____	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULES		F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
PLOT SCALE = \$SCALE\$	DRAWN - _____	REVISED - _____		SCALE: _____	SHEET _____ OF _____ SHEETS	STA. _____ TO STA. _____	*	2024-01 TREE REMOVAL	VARIOUS	9	7
PLOT DATE = \$DATES	CHECKED - _____	REVISED - _____		CONTRACT NO. 66N83							
	DATE - _____	REVISED - _____		ILLINOIS FED. AID PROJECT							

US 45/US 52						IROQUOIS COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15	GENERAL TYPE OF TREE	GIS PIN	REMARKS/NOTES	
		UNIT	SPECIES	LAT/LONG	ASHKUM/BUCKLEY YARD - 323	
US 45/US 52 - BETWEEN W 8000S RD - TRAIL CREEK						
1	SB	1	44	DEAD ASH	41.002869308908544, -87.86767642440306	JUST SOUTH OF W 8000S RD
TOTALS			44			

US 52						IROQUOIS COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA OVER 15	GENERAL TYPE OF TREE	GIS PIN	REMARKS/NOTES	
		UNIT	SPECIES	LAT/LONG	WATSEKA YARD - 322	
US 52 - BETWEEN 1800 E AND 1900 E						
1	WB	1	36	DEAD OAK	40.889444444, 87.771666667	1000' WEST OF 1900 E RD.
TOTALS			36			

IL ROUTE 1							IROQUOIS COUNTY
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA UNDER 6	TREE REM DIA 6 TO 15	TREE REM DIA OVER 15	GENERAL TYPE OF TREE	GIS PIN	REMARKS/NOTES
		UNIT	UNIT	UNIT	SPECIES	LAT/LONG	WATSEKA YARD - 322
IL RT. 1 - BETWEEN 2280 E. RD. TO 1600 N. RD.							
1	SB	2	18		ASH	40.75, 87.693611111	0.5 MILES NORTH OF 1600 N. RD.
2	SB	1	12		MULBERRY	40.75, 87.693611111	0.5 MILES NORTH OF 1600 N. RD.
3	SB	2	5	10	MULBERRY	40.75, 87.693611111	0.5 MILES NORTH OF 1600 N. RD.
4	SB	1		20	ELM	40.75, 87.693333333	0.5 MILES NORTH OF 1600 N. RD.
5	SB	2		34	DEAD	40.75, 87.693333333	0.5 MILES NORTH OF 1600 N. RD.
6	SB	1	12		ELM	40.75, 87.693611111	0.5 MILES NORTH OF 1600 N. RD.
7	SB	1		21	ELM	40.75, 87.693333333	0.5 MILES NORTH OF 1600 N. RD.
8	SB	1	10		MULBERRY	40.75, 87.693333333	0.5 MILES NORTH OF 1600 N. RD.
9	SB	1	6		MULBERRY	40.749722222, 87.693333333	0.5 MILES NORTH OF 1600 N. RD.
10	SB	1	15		ELM	40.749722222, 87.693333333	0.5 MILES NORTH OF 1600 N. RD.
11	SB	2	25		MULBERRY	40.749722222, 87.693333333	0.5 MILES NORTH OF 1600 N. RD.
12	SB	3	30		ASH	40.749166667, 87.692777778	0.5 MILES NORTH OF 1600 N. RD.
13	SB	1	10		ASH	40.749166667, 87.692777778	0.5 MILES NORTH OF 1600 N. RD.
14	SB	5	47		MULBERRY	40.749166667, 87.6925	0.5 MILES NORTH OF 1600 N. RD.
15	SB	1	7		ASH	40.748888889, 87.6925	0.5 MILES NORTH OF 1600 N. RD.
16	SB	2	28		MULBERRY	40.748888889, 87.6925	0.5 MILES NORTH OF 1600 N. RD.
17	SB	1	13		MULBERRY	40.748888889, 87.6925	0.5 MILES NORTH OF 1600 N. RD.
18	SB	3	26	18	COTTONWOOD	40.748888889, 87.692222222	0.5 MILES NORTH OF 1600 N. RD.
19	SB	2	25		ELM	40.748888889, 87.692222222	0.5 MILES NORTH OF 1600 N. RD.
20	SB	1	14		MULBERRY	40.748611111, 87.692222222	0.5 MILES NORTH OF 1600 N. RD.
TOTALS			5	308	93		

MODEL, MODEL NAMES, FILE NAMES, SHEETS

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DRAWN - _____	CHECKED - _____	REVISED - _____		SCALE: _____	SHEET _____ OF _____ SHEETS	STA. _____	TO STA. _____	* 2024-01 TREE REMOVAL	VARIOUS	9	8
PLOT SCALE = \$\$CALES\$	DATE - _____	REVISED - _____						CONTRACT NO. 66N83			
PLOT DATE = \$DATES							ILLINOIS FED. AID PROJECT				

US 24							IROQUOIS COUNTY	
NUMBER AND DIRECTION	NUMBER OF TREES/SIZE	TREE REM DIA UNDER 6 UNIT	TREE REM DIA 6 TO 15 UNIT	TREE REM DIA OVER 15 UNIT	GENERAL TYPE OF TREE SPECIES	GIS PIN	REMARKS/NOTES	
							WATSEKA YARD - 322	
US 24 - BETWEEN 1850 E AND 1800 E (WATSEKA TO CRESCENT CITY)								
1	WB	1		18	COTTONWOOD	40.772222222, 87.778055556	NW OF 1850 E RD (DEEP RAVINE)	
2	WB	2		13	COTTONWOOD	40.772222222, 87.778055556	NW OF 1850 E RD (DEEP RAVINE)	
3	WB	1		17	COTTONWOOD	40.772222222, 87.778055556	NW OF 1850 E RD (DEEP RAVINE)	
4	WB	1		6	ASH	40.772222222, 87.778055556	NW OF 1850 E RD (DEEP RAVINE)	
5	WB	1		35	COTTONWOOD	40.772222222, 87.777777778	NW OF 1850 E RD (DEEP RAVINE)	
6	WB	2		44	COTTONWOOD	40.772222222, 87.777777778	NW OF 1850 E RD (DEEP RAVINE)	
7	WB	1		11	ASH	40.772222222, 87.7775	NW OF 1850 E RD (DEEP RAVINE)	
8	WB	1		12	ASH	40.772222222, 87.7775	NW OF 1850 E RD (DEEP RAVINE)	
9	WB	1		12	ASH	40.772222222, 87.7775	NW OF 1850 E RD (DEEP RAVINE)	
10	WB	1		12	ASH	40.772222222, 87.7775	NW OF 1850 E RD (DEEP RAVINE)	
11	WB	1		13	ASH	40.772222222, 87.777222222	NW OF 1850 E RD (DEEP RAVINE)	
12	WB	1		13	ASH	40.772222222, 87.777222222	NW OF 1850 E RD (DEEP RAVINE)	
13	WB	1		8	ASH	40.772222222, 87.777222222	NW OF 1850 E RD (DEEP RAVINE)	
14	WB	1		7	ASH	40.772222222, 87.777222222	NW OF 1850 E RD (DEEP RAVINE)	
15	WB	2		13	ASH	40.772222222, 87.777222222	NW OF 1850 E RD (DEEP RAVINE)	
16	WB	5		46	MULBERRY	40.772222222, 87.777222222	NW OF 1850 E RD (DEEP RAVINE)	
17	WB	1		13	MULBERRY	40.772222222, 87.777222222	NW OF 1850 E RD (DEEP RAVINE)	
18	WB	1		6	ASH	40.772222222, 87.776944444	NW OF 1850 E RD (DEEP RAVINE)	
19	WB	1		10	MULBERRY	40.772222222, 87.776944444	NW OF 1850 E RD (DEEP RAVINE)	
US 24 - 1300 FEET EAST OF 1100 E. RD. TO 1100 E. RD. (CRESCENT CITY TO GILMAN)								
1	WB	3		38	COTTONWOOD	40.768611111, 87.916388889	NE QUADRANT OF BRIDGE	
2	WB	3		25	COTTONWOOD	40.768611111, 87.916388889	NE QUADRANT OF BRIDGE	
3	WB	1	4		COTTONWOOD	40.768611111, 87.916388889	NE QUADRANT OF BRIDGE	
4	WB	1		12	COTTONWOOD	40.768611111, 87.916388889	NE QUADRANT OF BRIDGE	
5	WB	1		8	COTTONWOOD	40.768611111, 87.916388889	NE QUADRANT OF BRIDGE	
6	WB	1		11	COTTONWOOD	40.768611111, 87.916388889	NE QUADRANT OF BRIDGE	
7	WB	1		17	COTTONWOOD	40.768611111, 87.916944444	NE QUADRANT OF BRIDGE	
8	WB	1		16	COTTONWOOD	40.768611111, 87.9175	NE QUADRANT OF BRIDGE	
9	EB	5		36	MAPLE	40.768333333, 87.919166667	SW QUADRANT OF BRIDGE	
10	EB	1		8	MAPLE	40.768333333, 87.919444444	SW QUADRANT OF BRIDGE	
11	EB	2		12	MAPLE	40.768333333, 87.919444444	SW QUADRANT OF BRIDGE	
12	EB	5	10	19	COTTONWOOD	40.768333333, 87.919444444	SW QUADRANT OF BRIDGE	
13	EB	1		13	ASH	40.768333333, 87.919722222	SW QUADRANT OF BRIDGE	
14	EB	1		22	COTTONWOOD	40.768333333, 87.919722222	SW QUADRANT OF BRIDGE	
US 24 - 2280 E. RD. (IL RT 1) TO 2430 E. RD. (EAST OF WATSEKA)								
1	EB	2		46	COTTONWOOD	40.774722222, 87.683333333	BETWEEN RT 1 AND 2430 E RD.	
2	EB	1		21	ELM	40.774722222, 87.6825	BETWEEN RT 1 AND 2430 E RD.	
3	EB	1		16	ELM	40.774722222, 87.681111111	BETWEEN RT 1 AND 2430 E RD.	
4	EB	1		16	ELM	40.774722222, 87.680833333	BETWEEN RT 1 AND 2430 E RD.	
5	EB	2	5	16	ELM	40.774722222, 87.680833333	BETWEEN RT 1 AND 2430 E RD.	
6	EB	2		21	ELM	40.774444444, 87.680555556	BETWEEN RT 1 AND 2430 E RD.	
7	EB	2		19	LOCUST	40.774444444, 87.680555556	BETWEEN RT 1 AND 2430 E RD.	
8	EB	4		32	LOCUST	40.774444444, 87.680555556	BETWEEN RT 1 AND 2430 E RD.	
9	EB	1		17	ELM	40.774444444, 87.68	BETWEEN RT 1 AND 2430 E RD.	
10	EB	1		14	ELM	40.774444444, 87.68	BETWEEN RT 1 AND 2430 E RD.	
11	EB	1		14	ELM	40.774444444, 87.68	BETWEEN RT 1 AND 2430 E RD.	
12	EB	1		14	ELM	40.774444444, 87.68	BETWEEN RT 1 AND 2430 E RD.	
13	EB	5	10	25	MULBERRY	40.774444444, 87.678333333	BETWEEN RT 1 AND 2430 E RD.	
14	EB	6	25	10	MULBERRY	40.774444444, 87.678333333	BETWEEN RT 1 AND 2430 E RD.	
US 24 - 2430 E. RD. TO 2500 E. RD. (EAST OF WATSEKA)								
1	EB	1		14	ASH	40.774444444, 87.666666667	BETWEEN 2430 AND 2500 E. RD.	
2	EB	2		36	COTTONWOOD	40.774444444, 87.665	BETWEEN 2430 AND 2500 E. RD.	
3	EB	1		14	COTTONWOOD	40.774444444, 87.665	BETWEEN 2430 AND 2500 E. RD.	
TOTALS			54	604	346			

MODEL, SCHEDULE NAMES
FILE NAMES, SHEETS

* VARIOUS

USER NAME = \$USERS	DESIGNED - _____	REVISED - _____	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULES		F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
DRAWN - _____	CHECKED - _____	REVISED - _____		SCALE: _____	SHEET _____ OF _____ SHEETS	STA. _____	TO STA. _____	2024-01 TREE REMOVAL	VARIOUS	9	9
PLOT SCALE = \$SCALES	DATE - _____	REVISED - _____		CONTRACT NO. 66N83							
PLOT DATE = \$DATES				ILLINOIS FED. AID PROJECT							