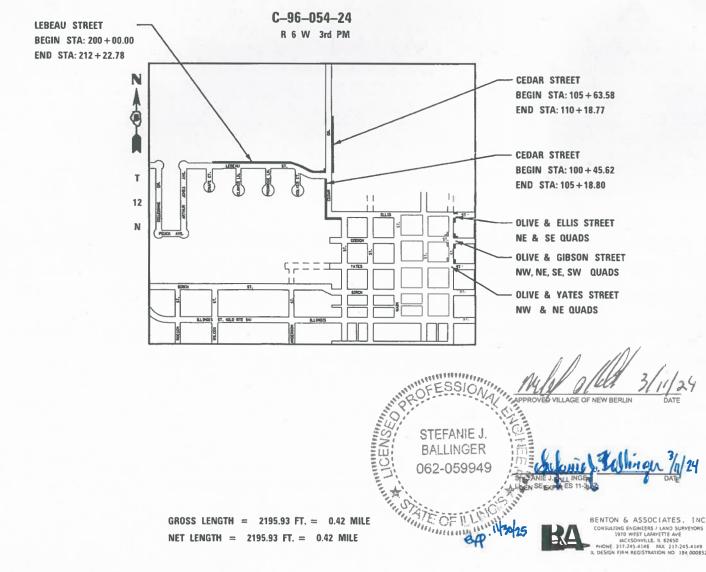
06-14-2024 LETTING ITEM 216

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

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION **PROPOSED** HIGHWAY PLANS

SECTION 22-00001-00-SW PROJECT 7A4V(438)

SAFE ROUTES TO SCHOOLS PROGRAM SIDEWALK IMPROVEMENTS VILLAGE OF NEW BERLIN SANGAMON COUNTY



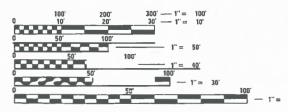
UTILITY INFORMATION:

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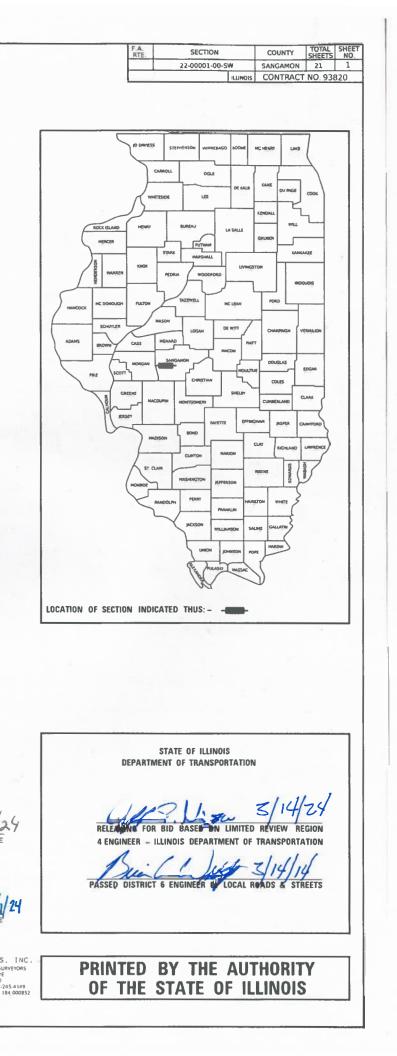
AMEREN CIPS - ELECTRIC & GAS - (800) 755-5000 FRONTIER COMMUNICATION - TELEPHONE - (877) 462-8188 MEDIACOM - CABLE/INTERNET - (855) 633-4226 VILLAGE OF NEW BERLIN - WATER/SEWER/INTERNET - (217) 488-6312



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

CONTRACT NO. 93820



INDEX OF SHEETS

- COVER SHEET
- GENERAL NOTES, HIGHWAY STANDARDS, COMMITMENTS AND MIXTURE REQUIREMENTS
- SUMMARY OF QUANTITIES 3
- TYPICAL SECTION
- SCHEDULE OF QUANTITIES 5-6 ALIGNMENT, TIES, AND BENCHMARKS
- 7-9 ADA IMPROVEMENTS 10-20
- CONSTRUCTION DETAILS
- 21

HIGHWAY STANDARDS

000001-08 - STANDARD SYMBOLS, ABBREVIATIONS AND PATTERNS 280001-07 - TEMPORARY EROSION CONTROL SYSTEMS 420001-10 - PAVEMENT JOINTS 424001-11 - PERPENDICULAR CURB RAMPS FOR SIDEWALKS 424021-06 - DEPRESSED CORNER FOR SIDEWALKS 424026-03 - ENTRANCE/ ALLEY PEDESTRIAN CROSSINGS 606001-08 - CONCRETE CURB TYPE B AND COMBINATION CONCRETE CURB AND GUTTER 701006-05 - OFF-RD OPERATIONS, 2L, 2W, 15' TO 24" FROM PAVEMENT EDGE 701301-04 - LANE CLOSURE, 2L, 2W, SHORT TIME OPERATIONS 701501-06 - URBAN LANE CLOSURE, 2L, 2W, UNDIVIDED 701801-06 - SIDEWALK, CORNER OR CROSSWALK CLOSURE 701901-09 - TRAFFIC CONTROL DEVICES 720006-04 - SIGN PANEL ERECTION DETAILS 728001-01 - TELESCOPING STEEL SIGN SUPPORT 729001-01 -APPLICATIONS OF TYPES A & B METAL POSTS (FOR SIGNS & MARKERS) 731001-01 - BASE FOR TELESCOPING STEEL SIGN SUPPORT

GENERAL NOTES

- THE LOCATION OF UNDERGROUND UTILITIES SHOWN ON THE PLANS REPRESENTS THE BEST KNOWLEDGE OF THE OWNER AND THE INDICATED ADJUSTMENTS ARE CONSIDERED TO BE REASONABLY ACCURATE. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO VERIFY LOCATIONS OF UNDERGROUND INSTALLATIONS BEFORE STARTING CONSTRUCTION OPERATIONS. THE CONTRACTOR SHALL INDEMNIFY THE OWNER, ITS OFFICERS AND EMPLOYEES AGAINST ALL CLAIMS DUE TO DAMAGE TO CORPORATE OR PRIVATE PROPERTY RESULTING FROM HIS/HER CONSTRUCTION OPERATIONS AS DESCRIBED IN ARTICLE 107.20 AND 107.26 OF THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION.
- THE CONTRACTOR MAY BE REQUIRED TO CONDUCT SOME OF HIS/HER GRADING OPERATIONS AROUND TRANSMISSION POLES AND UNDER TRANSMISSION 2. LINES. THE ADDED COST OF SO DOING SHALL BE INCLUDED WITH THE COST OF THE CONSTRUCTION ITEM FOR WHICH THE GRADING IS BEING
- WHERE SECTION OR SUBSECTION MONUMENTS ARE ENCOUNTERED, THE ENGINEER SHALL BE NOTIFIED BEFORE SUCH MONUMENTS ARE REMOVED. 3. THE CONTRACTOR SHALL PROTECT AND CAREFULLY PRESERVE ALL MONUMENTS UNTIL AN AUTHORIZED SURVEYOR OR AGENT HAS WITNESSED OR OTHERWISE REFERENCED THEIR LOCATION. THE CONTRACTOR WILL BE RESPONSIBLE FOR HAVING AN AUTHORIZED SURVEYOR RE-ESTABLISH ANY SECTION OR SUBSECTION MONUMENTS DESTROYED BY HIS OPERATIONS.
- ALL ELEVATIONS SHOWN REFER TO THE U.S.G.S. DATUM NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88). 4
- ALL EXISTING ROADWAY FEATURES SUCH AS PAVEMENT, PAVEMENT MARKINGS, CURB, SIDEWALK, DRIVEWAY PAVEMENT, CULVERTS, HEADWALLS, FENCING, SIGNS, RETAINING WALLS, ETC. WHICH INTERFERE WITH THE PROPOSED CONSTRUCTION SHALL BE REMOVED BY THE CONTRACTOR UNLESS NOTED OTHERWISE ON THE PLANS. ALL MISCELLANEOUS FEATURES WHICH ARE TO BE REMOVED AND FOR WHICH THERE IS NO SPECIFIC PAY ITEM, WILL NOT E MEASURED SEPARATELY FOR PAYMENT. THE COST OF THIS REMOVAL WORK SHALL BE INCLUDED WITH THE COST OF THE CONSTRUCTION ITEM FOR WHICH THE REMOVAL IS BEING ACCOMPLISHED.
- ALL EXISTING PUBLIC AND MUNICIPAL OWNED UTILITIES REQUIRING ADJUSTMENT WILL BE MADE BY THE UTILITY OWNER INVOLVED UNLESS OTHERWISE 6. NOTED. WHERE NO PROVISIONS HAVE BEEN MADE FOR ADJUSTMENT ON THE PLANS, NO ADDITIONAL COMPENSATION WILL BE ALLOWED DUE TO DELAYS OR INCONVENIENCES CAUSED BY THE SAID UTILITY ADJUSTMENTS.
- IT IS THE CONTRACTORS RESPONSIBILITY TO ASCERTAIN EXISTING FIELD CONDITIONS BEFORE BIDDING ON THIS PROJECT, SPECIFICALLY AS THEY RELATE 7. TO THE LUMP SUM PAY ITEMS.
- ABANDONED UNDERGROUND LITH THES THAT CONFLICT WITH CONSTRUCTION SHALL BE DISPOSED OUTSIDE THE LIMITS OF RIGHT OF WAY ACCORDING TO 8. ARTICLE 202.03 OF THE STANDARD SPECIFICATIONS AND AS DIRECTED BY THE ENGINEER. THIS WORK WILL NOT BE PAID FOR SEPARATELY, BUT SHALL BE CONSIDERED INCLUDED IN THE COST OF EARTH EXCAVATION AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
- THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD PRIOR TO CONSTRUCTION AND ORDERING OF MATERIALS. 9
- REMOVAL OF EXISTING BITUMINOUS SURFACE (OIL AND CHIP), HMA SURFACE, AGGREGATE BASE COURSE AND AGGREGATE SURFACE COURSE SHALL BE 10. CONSIDERED INCLUDED IN EARTH EXCAVATION. ALL TRANSITIONS BETWEEN EXISTING ROADWAY SURFACES TO REMAIN AND THE PROPOSED IMPROVEMENTS SHALL BE MADE AS DIRECTED BY THE DEPARTMENT. COST OF THESE TRANSITIONS SHALL BE INCLUDED N THE COST OF THE WORK ASSOCIATED WITH COMBINATION CONCRETE CURB AND GUTTER AND PORTLAND CEMENT CONCRETE SIDEWALK
- 11. EXISTING PAVEMENT, PAVEMENT MARKING, SIGNS, SIDEWALK AND CURB AND GUTTER DAMAGED DUE TO THE CONTRACTORS NEGLIGENCE SHALL BE REPLACED TO THE SATISFACTION OF THE ENGINEER, AT NO ADDITIONAL COST TO THE DEPARTMENT.
- 12. DURING CONSTRUCTION OPERATIONS, THE CONTRACTOR SHALL COMPLY WITH THE LEGAL LOADING LIMITS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE CAUSED BY THE LUGS OR CLEATS ON TREADS OR WHEELS, OR EQUIPMENT, OR BY EXCESSIVE WEIGHTS AND LOADS.
- THE CONTRACTOR SHALL CONFINE HIS/HER OPERATIONS TO THE AREA LOCATED WITHIN THE CONSTRUCTION LIMITS SHOWN ON THE PLANS ANY AREA 13 DISTURBED BEYOND THESE LIMITS SHALL BE RESTORED TO ITS ORIGINAL CONDITION AT NO ADDITIONAL COST TO THE DEPARTMENT
- DURING CONSTRUCTION OPERATIONS, F ANY LOOSE MATERIAL IS DEPOSITED IN THE FLOW LINE OF DITCHES, GUTTERS OR DRAINAGE STRUCTURES SO THAT 14. THE NATURAL FLOW OF WATER IS OBSTRUCTED, IT SHALL BE REMOVED AT THE CLOSE OF EACH WORKING DAY. AT THE CONCLUSION OF CONSTRUCTION OPERATIONS, ALL DRAINAGE STRUCTURES SO AFFECTED SHALL BE FREE FROM ALL DEBRIS. THIS WORK SHALL BE INCLUDED IN THE COST OF EARTH EXCAVATION.

GENERAL NOTES (CONT.)

- 15. ALL SAW CUTS THAT ARE INDICATED IN THE PLANS SHALL BE CONSIDERED INCLUDED IN THE PORTLAND CEMENT CONCRETE SIDEWALK AND NO ADDITIONAL COST WILL BE ALLOWED
- 16. ALL AREAS OF SIDEWALK REMOVAL INDICATED IN THE PLANS WHERE NO SIDEWALK IS BEING RECONSTRUCTED SHALL HAVE CLEAN EARTHEN MATERIAL PLACED, GRADED AND SEEDED. THE COST OF THE REQUIRED EARTHEN MATERIAL SHALL BE CONSIDERED INCLUDED IN THE COST OF THE SIDEWALK REMOVAL AND NO ADDITIONAL COST WILL BE ALLOWED
- 17. ANY NECESSARY TRENCH BACKFILL REQUIRED FOR INSTALLATION OF PIPE CULVERTS OR STORM SEWERS AS INDICATED IN THE PLANS SHALL BE INCLUDED IN THE COST OF THE CULVERT PIPE OR STORM SEWER AND NO ADDITIONAL COST WILL BE ALLOWED.
- 18. AGENCITES KNOWN TO HAVE FACILITIES WITHIN THE PROJECT AREA ARE AS FOLLOWS:

	AERIAL
-AMEREN ILLINOIS (GAS & ELECTRIC)	Х
-VILLAGE OF NEW BERLIN (WATER, SEWER, FIBER)	
-FRONTIER COMMUNICATIONS (COMMUNICATIONS)	Х
-MEDIACOM (COMMUNICATIONS)	

TRAFFIC CONTROL

- 1. NO OVERNIGHT LANE CLOSURES WILL BE ALLOWED.
- 2. "ROAD CONSTRUCTION AHEAD" SIGNS SHALL BE PLACED AT THE BEGINNING AND END OF THE PROJECT AND ON THE INTERSECTING SIDE ROADS, AND SHALL BE INCLUDED IN THE TRAFFIC CONTROL PAY ITEMS. ALL CONSTRUCTION SIGNS SHALL BE (48x48) FLUORESCENT ORANGE
- 3. FLAGMEN SHALL BE PRESENT DURING CLOSURE OF ANY ADJACENT TRAFFIC LANES AND NO ADDITIONAL COMPENSATION SHALL BE ALLOWED.
- 4. FOR STABILIZATION, ALL TYPE III BARRICADES SHALL REQUIRE A MINIMUM OF FOUR SANDBAGS PER BARRICADE.

COMMITMENTS

COMMITMENTS FOR THIS PROJECTS ARE AS FOLLOWS:

NONE

MIXTURE REQUIRMENTS

SECTION	22-00001-00-SW
COUNTY	SANGAMON
CONTRACT	
MIXTURE USE	INCIDENTAL
AC/PG	PG64-22
DESIGN AIR VOIDS	4.0%@ Ndes 50
MIX COMPOSITION (GRADATION MIXTURE)	IL9.5
FRICTIONAGG	MIXTURE"C"
QUALITY MANAGEMENT PROGRAM	QC/QA

APPLICATION RATES

FACTORS USED FOR ESTIMATING PLAN QUANTITIES ARE AS FOLLOWS AND SHALL NOT BE USED FOR THE BASIS OF FINAL QUANTITIES:

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P:/	BENTON & ASSOCIATES, INC.	user name = \$U	iser\$ DES	GNED -	DSR	REVISED -		GENERAL NOTES AND COMMITMENTS			SECTION	COUNTY TOTAL SHEET
	ENGINEERS/LAND SURVEYORS		DRA	MN -	RDS	REVISED -	VILLAGE OF NEW BERLIN				22-00001-00-SW	I SANGAMON I 21 I 2
	JACKSONVILLE,IL62650 PHONE217-245-4146 FAX217-245-4149	PLOT SCALE = 40	.000 '/ m. CHB	CKED -	SB	REVISED -	SAFE ROUTES TO SCHOOLS PROGRAM					I CONTRACT NO. 93820
Ĩ	ILDESIGNFIRMFIEGISTRATIONNO. 184-000852	PLOT DATE = 3/2	12/2024 DATE	-	03/11/2024	REVISED -		SCALE: NTS	ISHEET 1 OF 1 SHEETS I STA TO STA		ILLINOIS FED. AI	ID PROJECT

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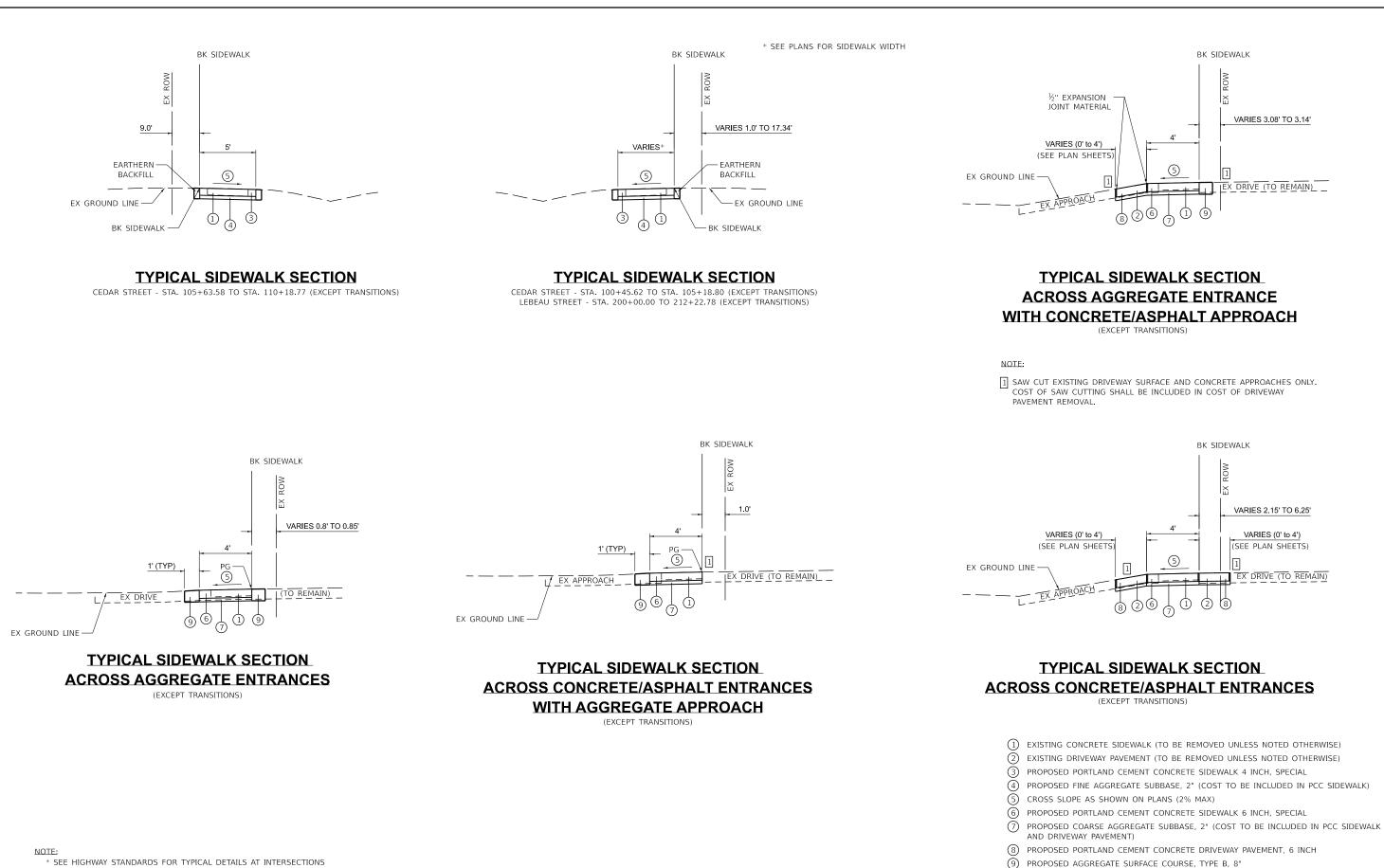
				CONSTR. CODE
				80% STATE
				20% LOCAL SAFETY
CODE			TOTAL	0021
NO.	ITEM	UN I T	QUANTITY	URBAN
20100210	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	24	24
25000200	SEEDING, CLASS 2	ACRE	0.25	0.25
25000400	NITROGEN FERTILIZER NUTRIENT	POUND	11	11
25000500	PHOSPHORUS FERTILIZER NUTRIENT	POUND	11	11
25000600	POTASSIUM FERTILIZER NUTRIENT	POUND	11	11
25100115	MULCH, METHOD 2	ACRE	0.25	0.25
28000500	INLET AND PIPE PROTECTION	EACH	7	7
40200800	AGGREGATE SURFACE COURSE, TYPE B	TON	5	5
40600290	BITUMINOUS MATERIALS (TACK COAT)	POUND	32	32
40800050	INCIDENTAL HOT-MIX ASPHALT SURFACING	TON	4	4
42300200	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 6 INCH	SQ YD	165	165
42400800	DETECTABLE WARNINGS	SQ FT	183	183
44000200	DRIVEWAY PAVEMENT REMOVAL	SQ YD	280	280
44000400	GUTTER REMOVAL	FOOT	249	249

			١	CONSTR. CODE
			-	80% STATE 20% LOCAL
6005			тота	SAFETY
CODE NO.	ITEM	UNIT	TOTAL QUANTITY	0021 URBAN
44000500	COMBINATION CURB AND GUTTER REMOVAL	FOOT	149	149
542D0217	PIPE CULVERTS, CLASS D, TYPE 1 12"	FOOT	12	12
60260100	INLETS TO BE ADJUSTED	EACH	3	3
60266600	VALVE BOXES TO BE ADJUSTED	EACH	1	1
60300305	FRAMES AND LIDS TO BE ADJUSTED	EACH	1	1
60603900	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12 (ABUTTING EXISTING PAVEMENT)	FOOT	149	149
67100100	MOBILIZATION	L SUM	1	1
X0327301	RELOCATE EXISTING MAILBOX	EACH	5	5
X2600022	REMOVE, STORE AND RE-ERECT SIGN PANEL ASSEMBLY (SPECIAL)	EACH	5	5
X4240420	PORTLAND CEMENT CONCRETE SIDEWALK 4 INCH (SPECIAL)	SQ FT	10071	10071
X4240440	PORTLAND CEMENT CONCRETE SIDEWALK 6 INCH (SPECIAL)	SQ FT	1015	1015
X4404700	SIDEWALK REMOVAL (SPECIAL)	SQ FT	1049	1049
X6063000	CONCRETE GUTTER, TYPE B (SPECIAL)	FOOT	270	270
X7010216	TRAFFIC CONTROL AND PROTECTION, (SPECIAL)	L SUM	1	1
Z0013798	CONSTRUCTION LAYOUT	L SUM	1	1

DEL: \$MODELNAN

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BENTON & ASSOCIATES, INC.	USER NAME = \$USER\$	DESIGNED -	GJS	REVISED			SUMMARY OF QUANTITIES	F.A. BTE	SECTION	COUNTY TOTAL	SHEET
CONSULTING ENGINEERS / LAND SURVEYORS 1970 WEST LAFAYETTE AVE. IACKSONVILLE, IL 62650 PHONE: 217245-4144		DRAWN -	GJS	REVISED	VILLAGE OF NEW BERLIN				22-00001-00-SW	SANGAMON 21	3
IACKSONVILLE, IL 62650 PHONE: 217/245-4146 FAX: 217-245-4149	PLOT SCALE = \$SCALE\$	CHECKED -	SJB	REVISED	SAFE ROUTES TO SCHOOLS PROGRAM					CONTRACT NO. 93	3820
IL DESIGN FIRM REGISTRATION NO. 184-000852	PLOT DATE = \$DATE\$	DATE -	03-11-2024	REVISED		SCALE: 1"=50'	SHEET 1 OF 1 SHEETS STA+ TO STA+		ILLINOIS FED. AI	ID PROJECT	



* SEE HIGHWAY STANDARDS FOR TYPICAL DETAILS AT INTERSECTIONS

	USER NAME = \$USER\$	DESIGNED - DSR	REVISED -		LLAGE OF NEW BERLIN TYPICAL SECTIONS					SECTION	COUNTY	TOTAL SHE SHEETS NO
		DRAWN – RDS	REVISED -	VILLAGE OF NEW BERLIN						22-00001-00-SW	SANGAMON	21 4
	PLOT SCALE = 0.16666633 ' / in.	CHECKED – SJB	REVISED -	SAFE ROUTES TO SCHOOLS PROGRAM							CONTRACT	NO. 93820
PLC	PLOT DATE = 3/12/2024	DATE - 03/11/2024	REVISED -		S0741282	SHEET 1 OF 1 SHEET	S STA+	TO STA+		ILLINOIS FED.	AID PROJECT	

- PROPOSED AGGREGATE SURFACE COURSE, TYPE B, 8"

				SIDEWALK SCHEDULE				1
LOCA	AT I ON	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 6 INCH	DETECTABLE WARNINGS	COMBINATION CURB AND GUTTER, TYPE B-6.12 (ABUTTING EXISTING PAVEMENT)	CONCRETE	PORTLAND CEMENT CONCRETE SIDEWALK 6 INCH (SPECIAL)	CONCRETE GUTTER, TYPE B (SPECIAL)	AGGREGATE SURFACE COURSE, TYPE
		(SQ YD)	(SQ FT)	(FOOT)	(SQ FT)	(SQ FT)	(FOOT)	(TON)
OLIVE & YATES	5 INTERSECTION							
	ADRANT		20.0	27.4	129.7			4
	ADRANT		10.0		91.3		9.0	4
NW QU	ADRANT		10.0		81.1		8.1	4
	N INTERSECTION							-
	ADRANT		20.0	33.5	380.4			-
	ADRANT		10.0	37.9	97.6			-
	ADRANT		10.0	13.3	108.1			1
	ADRANT		20.0	24.9	99.9]
	5 INTERSECTION							4
			10.0	10.1	69.2			4
SE QU	ADRANT		10.0	12.1	94.9			-
EDAR & ELLIS	5 INTERSECTION							-
	ADRANT		10.0		100.0			1
								1
WEST SIDE	OF CEDAR ST]
0+45.62 -	101+46.33		13.3		601.9			1
1+46.33	101+75.25				252.9			4
1+75_25	102+85.40				667.9	C1.1		4
2+85.40 -	102+97.68 103+70.89	4.3			368.8	61.4		-
2+97.68 3+70.89	103+93.86	9.9			500.0	114.8		-
3+93.86	104+64.91	5.5			355.2	114.0		-
+64.91	104+84.70	11.4			333.2	99.1		-
								1
EDAR & LEBEA	U INTERSECTION							
	ADRANT		10.0		116.7			
	ADRANT		10.0		165.7		13.1	5.0
NW QU	ADRANT		20.0		157.7		42.2	4
	OF CEDAR ST							-
5+68.86	108+62.89				1414.0			-
8+62.89 -	108+82.52	2.2			1414.0	78.5		-
8+82.52 -	110+18.73				587.8			1
	OF LEBEAU ST							4
0+35 79	202+19.54				717.4		10.5	4
+19 54	202+37.66 203+27.15	5.0			250 5	66.4	18.5	-
2+37.66 3+27.15	203+27.15	4.3			350.5	53.3	16 0	-
3+39.71	203+39.71	4.3			364.3		16.8	-
+20.26	204+29.52	2.3				40.2	12.0	1
4+29.52	204+96.56				278.0			1
4+96.56 -	205+12.43	10.8				63.4	17.9	
+12.43 -	206+40.21				516.2			4
5+40 21	206+56.58	18.2			245-5	65.5	18.4	4
+56.58 -	207+33.15	10.7			316.7	67.2		4
+33 15	207+52.53 207+87.93	18.7			141.6	67.3	26.2	-
+87.93	207+87.93	18.5			141.0	65.5	18.4	-
+04.30	208+93.63	10.0			362.3	0.5.5	10.4	1
+93.63 -	209+14.62	23.5				83.9	25.0	1
9+14.62	209+90.81				304.7]
9+90.81 -	210+10.79	15.3				80.0	21.9	
0+10.79	211+93.73				739.8			4
1+93.73	212+12.72	20.8			26.5	75.6	22.5	4
2+12.72 -	212+22.71				38.3			-
	FOTAL	165.2	183.3	149.1	10070.6	1014.9	270.0	5.0
	TAL	165	183	149.1	10070.0	1014.9	270.0	5.0
		.05		1 1 1 1 1	100/1	1 1010	~ / 0	

			ADA SEEL	DING SCHEDULE		DOTACCTURA	
LO	CATI	ION	SEEDING, CLASS 2	NITROGEN FERTILIZER NUTRIENT	PHOSPHORUS FERTILIZER	POTASSIUM FERTILIZER NUTRIENT	MULCH, METHOD 2
			(ACRE)	(POUND)	(POUND)	(POUND)	(ACRE)
OLIVE & YATE	ES I	NTERSECTION					
NE Q	UAD	RANT	0.001	0.1	0.1	0.1	0.001
SE Q	UAD	RANT	0.001	0.1	0.1	0.1	0.001
NW Q	UAD	RANT	0.001	0.1	0.1	0.1	0.001
			1				
		INTERSECTION					
NE Q			0.002	0.2	0.2	0.2	0.002
SE Q		RANT	0.001	0.1	0.1	0.1	0.001
			0.001	0.1	0.1	0.1	0.001
1111 Q			0.001	0.1	0.1	0.1	0.001
OLIVE & ELL	IS I	NTERSECTION					
NE Q			0.000	0	0	0	0.000
SE Q	UAD	RANT	0.001	0.1	0.1	0.1	0.001
	OF	CEDAR ST		-	-		
100+45.62	-]	101+46.33	0.006	0.5	0.5	0.5	0.006
101+46.33	-	101+75.25	0.003	0.3	0.3	0.3	0.003
101+75.25	-	102+85.40	0.006	0.5	0.5	0.5	0.006
102+85.40	-	102+97.68					
102+97.68	-	103+70.89	0.003	0.3	0.3	0.3	0.003
103+70.89 103+93.86	-	103+93.86	0.000		0.2		0.002
103+93.86	-	104+64.91 104+84.70	0.003	0.3	0.3	0.3	0.003
104+64.91	-	104+64.70				L	
CEDAR & LEBE	ΔΠ	INTERSECTION	1				
NE Q			0.001	0.1	0.1	0.1	0.001
SW Q			0.002	0.2	0.2	0.2	0.002
NW Q			0.001	0.1	0.1	0.1	0.001
						I	
EAST SIDE	E OF	CEDAR ST					
105+68.86	-	108+62.89	0.014	1.3	1.3	1.3	0.014
108+62.89	-	108+82.52					
108+82.52	-	110+18.73	0.007	0.6	0.6	0.6	0.007
			1				
NORTH SIDE	: OF		0.000	0.7	0.7	0.7	
200+35.79	-	202+19.54	0.008	0.7	0.7	0.7	0.008
202+19.54 202+37.66	-	202+37.66	0.004	0.4	0.4	0.4	0.004
202+37.00	-	203+27.13	0.004	0.4	0.4	0.4	0.004
203+39.71	-	204+20.26	0.004	0.4	0.4	0.4	0.004
204+20.26	-	204+29.52					
204+29.52	-	204+96.56	0.003	0.3	0.3	0.3	0.003
204+96.56	-	205+12.43					
205+12.43	-	206+40.21	0.006	0.5	0.5	0.5	0.006
206+40.21	-	206+56.58					
206+56.58	-	207+33.15	0.004	0.4	0.4	0.4	0.004
207+33.15	-	207+52.53		L			
207+52.53	-	207+87.93	0.015	1.4	1.4	1.4	0.015
207+87.93	-	208+04.30					
208+04.30	-	208+93.63	0.004	0.4	0.4	0.4	0.004
208+93.63	-	209+14.62	0.002		0.3		0.002
209+14.62 209+90.81	-	209+90.81 210+10.79	0.003	0.3	0.5	0.3	0.003
210+10.79	-	210+10.79	0.009	0.8	0.8	0.8	0.009
	-	212+12.72	0.005	0.0	0.0	0.0	0.005
	-	212+22.71	0.000	0	0	0	0.000
211+93.73				1	-		
	-		•				
211+93.73 212+12.72	BTO		0.115	10.7	10.7	10.7	0.115

BENTON & ASSOCIATES, INC	USER NAME = \$USER\$	DESIGNED -	DSR	REVISED			SCHEDULE OF QUANTITIES	F.A. RTE	SECTION	COUNTY TOTAL SHEET
CONSULTING ENGINEERS / LAND SURVEYORS 1970 WEST LAFAYETTE AVE. 1970 WES		DRAWN -	DSR	REVISED	VILLAGE OF NEW BERLIN					SANGAMON 21 5
IACKSONVILLE, IL 62650 PHONE: 217-245-4146 FAX: 217-245-4149	PLOT SCALE = \$SCALE\$	CHECKED -	SJB	REVISED	SAFE ROUTES TO SCHOOLS PROGRAM					CONTRACT NO 93820
IL DESIGN FIRM REGISTRATION NO. 184-000852	PLOT DATE = \$DATE\$	DATE -	03-11-2024	REVISED		SCALE: 1"=50'	SHEET 1 OF 2 SHEETS STA+ TO STA+		ILLINOIS FED. A	ID PROJECT

			REMOV	AL SCHEDULE			
L	ЭСАТ	ION	DR I VEWAY PAVEMENT REMOVAL	COMBINATION CURB AND GUTTER REMOVAL	GUTTER REMOVAL	SIDEWALK REMOVAL (SPECIAL)	TREE REMOVA
			(SQ YD)	(FOOT)	(FOOT)	(SQ FT)	(UNITS DIAMETE
				27.4		105.6	
		DRANT DRANT		27.4	9.0	105.6	
		DRANT			8.1	69.7	
	<u>q 0, 10</u>				0.1		
OLIVE & GIB	SON	INTERSECTION					
NE	QUAD	RANT		33.5		380.4	
SE	QUAD	RANT		37.9		79.1	
		DRANT		13.3		90.4	
NW	QUAD	DRANT		24.9		60.2	
			1				
		INTERSECTION				F 0 7	
	-	RANT		10.1		58.7	
SE	QUAD	DRANT		12.1		74.8	
WEST SIF		CEDAR ST					
100+45.62		101+46.33					
101+46.33	-	101+75.25					
101+75.25	-	102+85.40					
102+85.40	-	102+97.68	11.4				
102+97.68	-	103+70.89					
103+70.89	-	103+93.86	22.6				
103+93.86	-	104+64.91					
104+64.91	-	104+84.70	22.4				
		DRANT DRANT			16.5 17.6		
EAST SIC	DF OF	CEDAR ST					
105+68.86							
	-	108+62.89					
108+62.89	-		10.9				
108+62.89 108+82.52	-	108+62.89	10.9				
108+82.52	-	108+62.89 108+82.52 110+18.73	10.9				
108+82.52 NORTH SID	-	108+62.89 108+82.52 110+18.73 LEBEAU ST	10.9				
108+82.52	- - - DE OF	108+62.89 108+82.52 110+18.73	10.9		18.5		
108+82.52 NORTH SID 200+35.79	- - - DE OF -	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54			18.5		
108+82.52 NORTH SID 200+35.79 202+19.54	- - - DE OF - -	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66			18.5		
108+82.52 NORTH SID 200+35.79 202+19.54 202+37.66	DE OF	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15	12.4			21.7	
108+82.52 NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+29.71 204+20.26	DE OF	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52	12.4			21.7	
108+82.52 NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52	DE OF	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56	12.4 10.1 6.7		16.8	21.7	
108+82.52 NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56	DE OF	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43	12.4		16.8	21.7	
108+82.52 NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43		108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21	12.4 10.1 6.7 17.9		16.8 12.0 17.9	21.7	
108+82.52 NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21	DE OF	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58	12.4 10.1 6.7 17.9 25.3		16.8	21.7	
108+82.52 NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58	DE OF	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+29.52 204+9.56 205+12.43 206+40.21 206+56.58 207+33.15	12.4 10.1 6.7 17.9 25.3 0.5		16.8 12.0 17.9 18.4	21.7	
NORTH S1D 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+26.56 205+12.43 206+40.21 206+56.58 207+33.15	DE OF	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53	12.4 10.1 6.7 17.9 25.3 0.5 27.5		16.8 12.0 17.9	21.7	
NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53	DE OF	108+62 89 108+82 52 110+18 73 LEBEAU ST 202+19 54 202+37 66 203+27 15 203+39 71 204+20 26 204+29 52 204+96 56 205+12 43 206+40 21 206+40 21 206+56 58 207+33 15 207+52 53 207+87 93	12.4 10.1 6.7 17.9 25.3 0.5 27.5 0.5		16.8 12.0 17.9 18.4 26.2	21.7	
NORTH S1D 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+26.56 205+12.43 206+40.21 206+56.58 207+33.15	DE OF	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53	12.4 10.1 6.7 17.9 25.3 0.5 27.5 0.5 24.6		16.8 12.0 17.9 18.4	21.7	
NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53 207+87.93	E OF	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.56 58 207+33.15 207+52.53 207+87.93 208+04.30	12.4 10.1 6.7 17.9 25.3 0.5 27.5 0.5 24.6 0.3		16.8 12.0 17.9 18.4 26.2 18.4	21.7	
108+82.52 NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53 207+87.93 208+04.30	E OF	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53 207+87.93 208+04.30 208+93.63	12.4 10.1 6.7 17.9 25.3 0.5 27.5 0.5 24.6		16.8 12.0 17.9 18.4 26.2	21.7	24.0
108+82.52 NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53 207+52.53 207+67.93 208+04.30 208+93.63	DE OF	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+20.26 204+26.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53 207+87.93 208+04.30 208+93.63 209+14.62	12.4 10.1 6.7 17.9 25.3 0.5 27.5 0.5 24.6 0.3 32.7		16.8 12.0 17.9 18.4 26.2 18.4	21.7	24.0
NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53 207+87.93 208+04.30 208+93.63 209+14.62 209+90.81 210+10.79	DE OF - - - - - - - - - - - - -	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+56.58 207+33.15 207+52.53 207+87.93 208+04.30 208+93.63 209+14.62 209+90.81 210+10.79 211+93.73	12.4 10.1 6.7 17.9 25.3 0.5 27.5 0.5 24.6 0.3 32.7 0.1		16.8 12.0 17.9 18.4 26.2 18.4 25.0 21.9	21.7	24.0
NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53 207+87.93 208+04.30 208+93.63 209+14.62 209+90.81 210+10.79 211+93.73	DE OF - - - - - - - - - - - - -	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53 207+87.93 208+04.30 208+93.63 209+14.62 209+90.81 210+10.79 211+93.73 212+12.72	12.4 10.1 6.7 17.9 25.3 0.5 27.5 0.5 24.6 0.3 32.7 0.1 24.2 29.2		16.8 12.0 17.9 18.4 26.2 18.4 25.0		24.0
NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53 207+87.93 208+04.30 208+93.63 209+14.62 209+90.81 210+10.79	DE OF - - - - - - - - - - - - -	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+56.58 207+33.15 207+52.53 207+87.93 208+04.30 208+93.63 209+14.62 209+90.81 210+10.79 211+93.73	12.4 10.1 6.7 17.9 25.3 0.5 27.5 0.5 24.6 0.3 32.7 0.1 24.2		16.8 12.0 17.9 18.4 26.2 18.4 25.0 21.9	21.7	24.0
108+82.52 NORTH SID 200+35.79 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+52.53 207+52.53 207+52.53 207+52.63 208+04.30 208+93.63 209+14.62 209+90.81 210+10.79 211+93.73 212+12.72	DE OF - - - - - - - - - - - - -	108+62.89 108+82.52 110+18.73 LEBEAU ST 202+19.54 202+37.66 203+27.15 203+39.71 204+20.26 204+29.52 204+96.56 205+12.43 206+40.21 206+56.58 207+33.15 207+52.53 207+87.93 208+04.30 208+04.30 208+93.63 209+14.62 209+90.81 210+10.79 211+93.73 212+12.72 212+22.71	12.4 10.1 6.7 17.9 25.3 0.5 27.5 0.5 24.6 0.3 32.7 0.1 24.2 29.2		16.8 12.0 17.9 18.4 26.2 18.4 25.0 21.9		24.0

HMA SURFACING SCHEDULE INCIDENT MATERIALS (TACK COAT) INCIDENT MATERIALS (TACK COAT) OLIVE & YATES INTERSECTION (TON) OLIVE & VATES INTERSECTION 0.5 NW QUADRANT 0.4 0.1 NW QUADRANT 0.4 0.1 OLIVE & GIBSON INTERSECTION 0.4 0.1 NE QUADRANT 1.9 0.2 SW QUADRANT 1.9 0.2 SW QUADRANT 0.6 0.1 NE QUADRANT 0.6 0.1 NW QUADRANT 0.6 0.1 NW QUADRANT 0.6 0.1 SW QUADRANT 0.6 0.1 WEST SIDE OF CEDAR ST 0.6 0.1 100+45.62 101+46.33 0.02+97.68 0.9 102+87.68 103+70.89 0.2 0.2 103+70.89 103+70.89 0.2 0.1 104+64.91 104+84.70 4.4 0.5 CEDAR & LEBEAU INTERSECTION NE QUADRANT 0.7 0.1 104+64.91 104+84.70 4.4 0.5 </th <th></th> <th></th> <th></th> <th></th> <th></th>					
LOCATION BITUMINOUS MATERIALS (MATERIALS (TACK COAT) INCIDENT ASPHAL (POUND) OLIVE & YATES INTERSECTION (FOUND) (TON) NE QUADRANT 0.5 0.1 NW QUADRANT 0.5 0.1 NW QUADRANT 0.4 0.1 NW QUADRANT 0.7 0.2 SE QUADRANT 1.7 0.2 SE QUADRANT 0.7 0.1 NW QUADRANT 0.7 0.1 NW QUADRANT 0.6 0.1 NW QUADRANT 0.6 0.1 SE QUADRANT 0.6 0.1 SE QUADRANT 0.6 0.1 SE QUADRANT 0.6 0.1 101+45.62 101+75.25 102+85.40 101+75.25 102+97.68 1.9 0.2 102+97.68 1.9 0.2 0.6 103+70.89 103+93.86 4.5 0.6 103+93.86 1.04+64.91 0.5 0.1 104+64.91 0.7 0.1 0.1 NW QUADRANT			HMA SURFACIN	IG SCHEDULE	
LOCATION MATERIALS (TACK COAT) HOT-M13 ASPHAL* (FOUND) OLIVE & YATES INTERSECTION NE QUADRANT 1.3 0.2 SE QUADRANT 1.3 0.2 SE QUADRANT 0.4 0.1 OLIVE & GIBSON INTERSECTION NE QUADRANT 0.4 0.1 OLIVE & GIBSON INTERSECTION NE QUADRANT 0.7 0.1 NW QUADRANT 0.7 0.1 NW QUADRANT 0.6 0.1 WEST SIDE OF CEDAR ST 0.6 0.1 WEST SIDE OF CEDAR ST 0.101+75.25 0101+75.25 101+45.62 101+85.40 0.101+75.25 102+97.68 1.9 0.2 103+70.89 103+93.86 4.5 0.6 103+70.89 103+93.86 4.5 0.6 103+93.86 104+64.91 0.1 0.1 NW QUADRANT 0.7 0.1 0.3 SW QUADRANT 0.7 0.1 0.3 103+93.86 103+93.86 4.5 0.6 103+93.86 104+64.91 0.10 0.1					INCIDENTAL
LOCATION (TACK COAT) ASPHALT (POUND) (TON) OLIVE & YATES INTERSECTION (TON) NE QUADRANT 0.5 0.1 NW QUADRANT 0.5 0.1 NW QUADRANT 0.4 0.1 OLIVE & GIBSON INTERSECTION (TACK COAT) 0.2 SE QUADRANT 1.9 0.2 SW QUADRANT 0.7 0.1 NW QUADRANT 0.7 0.1 NW QUADRANT 0.6 0.1 SE QUADRANT 0.6 0.1 WEST SIDE OF CEDAR ST (101+46.33 (101+46.33 101+46.3 101+75.25 102+85.40 (102+97.68 102+45.40 102+97.68 1.9 0.2 103+70.89 103+70.89 (103+93.86 4.5 0.6 103+70.89 103+70.89 (103+93.86 4.5 0.6 103+93.86 104+64.91 (104+64.91 (104+64.91 (104+64.91 (104+64.91 104+64.91 104+64.91 (104+64.91 (103+70.86					
Image: Constraint of the second sec	L	OCATIO	NC		
OLIVE & YATES INTERSECTION NE NE QUADRANT 1.3 0.2 SE QUADRANT 0.4 0.1 OLIVE & GIBSON INTERSECTION 0.4 0.1 OLIVE & GIBSON INTERSECTION 0.4 0.1 NE QUADRANT 1.7 0.2 SW QUADRANT 1.2 0.2 SW QUADRANT 1.2 0.2 OLIVE & ELLIS INTERSECTION NE QUADRANT 0.6 NE QUADRANT 0.6 0.1 WEST SIDE OF CEDAR ST 0.6 0.1 WEST SIDE OF CEDAR ST 0.2 0.2 101+45.62 101+75.25 0.2 0.2 102+97.68 102+97.68 1.9 0.2 102+97.68 103+70.89 0.5 0.6 103+70.89 103+70.89 0.5 0.6 103+70.89 103+70.89 0.5 0.5 CEDAR & LEBEAU INTERSECTION NE 0.4 0.5 NE QUADRANT 2.1 0.3 0.1 SW QUADRANT 0.7 0.1					
NE QUADRANT 1.3 0.2 SE QUADRANT 0.5 0.1 NW QUADRANT 0.4 0.1 OLIVE & GIBSON INTERSECTION NW QUADRANT 1.7 0.2 SE QUADRANT 1.9 0.2 SW QUADRANT 0.7 0.1 NW QUADRANT 0.6 0.1 NW QUADRANT 0.6 0.1 SE QUADRANT 0.6 0.1 WEST SIDE OF CEDAR ST 101+45.33 101+75.25 102+97.68 1.9 0.2 102+57.0 102+97.68 1.9 0.2 102+97.68 1.9 0.2 102+57.0 102+97.68 1.9 0.2 102+97.68 1.9 0.2 102+57.0 102+97.68 1.9 0.2 102+97.68 1.9 0.2 103+70.89 103+70.89 1.03+70.89 1.9 0.2 102+97.68 1.9 0.2 103+93.86				(POUND)	(TON)
SE QUADRANT 0.5 0.1 NW QUADRANT 0.4 0.1 OLIVE & GIBSON INTERSECTION	OLIVE & YA	TES IN	NTERSECTION		
SE QUADRANT 0.5 0.1 NW QUADRANT 0.4 0.1 OLIVE & GIBSON INTERSECTION	NF	OUADR	ANT	1 3	0.2
NW QUADRANT 0.4 0.1 OLIVE & GIBSON INTERSECTION NE QUADRANT 1.7 0.2 SE QUADRANT 1.9 0.2 SW QUADRANT 1.9 0.2 SW QUADRANT 0.7 0.1 NW QUADRANT 0.7 0.1 NW QUADRANT 0.6 0.1 NE QUADRANT 0.6 0.1 WEST SIDE OF CEDAR ST 101+46.33 101+75.25 101+46.33 101+75.25 102+85.40 102+85.40 102+97.68 1.9 0.2 102+97.68 103+70.89 0.6 0.6 103+93.86 103+70.89 0.7 0.1 104+64.91 104+84.70 4.4 0.5 CEDAR & LEBEAU INTERSECTION NE QUADRANT 0.7 0.1 NW QUADRANT 2.1 0.3 0.3 SEAST SIDE OF CEDAR ST 0.7 0.1 NW 104+62.89 108+82.52 0.1 0.1 108+82.52 100+18.73 0.9 0.1					
OLIVE & GIBSON INTERSECTION NE QUADRANT 1.7 0.2 SE QUADRANT 1.7 0.2 SW QUADRANT 0.7 0.1 NW QUADRANT 0.7 0.1 NW QUADRANT 0.7 0.1 NW QUADRANT 0.6 0.1 WEST SIDE OF CEDAR ST 0.6 0.1 101+45.62 101+46.33 101+75.25 101+45.62 102+85.40 . 102+97.68 1.9 0.2 102+97.68 103+70.89 . 103+70.89 103+93.86 4.5 0.6 103+93.86 104+64.91 . . 104+64.91 . 104+84.70 4.4 0.5 CEDAR & LEBEAU INTERSECTION NE QUADRANT 0.7 0.1 . NW QUADRANT 0.7 0.1 . . 104+64.91 . 104+84.70 4.4 0.5 CEDAR & LEBEAU INTERSECTION NE QUADRANT 0.7 0.1 SW QUADRANT 0.7 0.1 . <					
NE QUADRANT 1.7 0.2 SE QUADRANT 1.9 0.2 SW QUADRANT 0.7 0.1 NW QUADRANT 1.2 0.2 OLIVE & ELLIS INTERSECTION	INW	QUADR	ANT	0.4	0.1
NE QUADRANT 1.7 0.2 SE QUADRANT 1.9 0.2 SW QUADRANT 0.7 0.1 NW QUADRANT 1.2 0.2 OLIVE & ELLIS INTERSECTION					
SE QUADRANT 1.9 0.2 SW QUADRANT 0.7 0.1 NW QUADRANT 1.2 0.2 OLIVE & ELLIS INTERSECTION	OLIVE & GI	3SON I	NTERSECTION		
SE QUADRANT 1.9 0.2 SW QUADRANT 0.7 0.1 NW QUADRANT 1.2 0.2 OLIVE & ELLIS INTERSECTION	NE	QUADR	ANT.	1.7	0.2
SW QUADRANT 0.7 0.1 NW QUADRANT 1.2 0.2 OLIVE & ELLIS INTERSECTION 0.6 0.1 WEQUADRANT 0.6 0.1 WEST SIDE OF CEDAR ST 0.6 0.1 WEST SIDE OF CEDAR ST 0.10 0.6 0.1 WEST SIDE OF CEDAR ST 0.102+97.68 1.9 0.2 101+75.25 102+85.40 0.6 0.1 102+85.40 102+97.68 1.9 0.2 0.6 103+70.89 103+93.86 4.5 0.6 0.6 103+93.86 104+64.91 0.5 0.6 103+93.86 104+64.91 0.5 0.6 103+93.86 104+64.91 0.7 0.1 NW QUADRANT 0.7 0.1 NW 0.3 EAST SIDE OF CEDAR ST 0.9 0.1 108+62.89 108+62.89 0.9 0.1 0.1 20+19.54 202+19.54 </td <td>SE</td> <td>OUADR</td> <td>ANT</td> <td></td> <td></td>	SE	OUADR	ANT		
NW QUADRANT 1.2 0.2 OLIVE & ELLIS INTERSECTION		-			
OLIVE & ELLIS INTERSECTION Image: Constraint of the second s		-			
NE QUADRANT 0.6 0.1 WEST SIDE OF CEDAR ST 0.6 0.1 WEST SIDE OF CEDAR ST 101+46.33 101+75.25 101+46.33 101+75.25 102+85.40 102+85.40 102+85.40 102+97.68 1.9 0.2 102+97.68 103+70.89 0.102+97.68 0.6 103+93.86 - 104+64.91 0.5 104+64.91 - 104+64.91 0.5 CEDAR & LEBEAU INTERSECTION NE QUADRANT 0.7 0.1 SW QUADRANT 0.7 0.1 NW QUADRANT 0.3 CEDAR & LEBEAU INTERSECTION NE QUADRANT 0.7 0.1 NW QUADRANT 2.1 0.3 0.3 0.4662.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89 108+62.89	11.00	QUADR	ANT	1.2	0.2
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202+37.66 203+27.15 0.0 203+27.15 203+39.71 0.8 0.1 203+27.15 203+39.71 0.8 0.1 203+39.71 204+20.26 204+20.26 204+20.26 204+20.26 204+20.52 0.6 0.1 204+20.52 204+96.56 205+12.43 0.9 0.1 205+12.43 206+40.21 206+40.21 206+40.21 206+40.21 206+40.21 206+56.58 0.9 0.1 206+56.58 0.9 0.1 206+56.58 207+33.15 207+87.93 207+87.93 207+87.93 208+04.30 0.9 0.1 208+93.63 209+14.62 1.3 0.2 209+14.62 1.3 0.2 209+14.62 209+90.81 209+90.81 209+90.81 201+10.79 1.1 0.1 210+10.79 2.11+93.73 212+12.72 1.1 0.1 12+12.72 1.1 0.1 210+10.79 2.12+22.71 1.1 0.1 12+12.72 1.1 0.1		-		0.0	0 1
203+27.15 203+39.71 0.8 0.1 203+39.71 204+20.26 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -				0.9	0.1
203+39.71 - 204+20.26 - 204+20.26 - 204+29.52 0.6 0.1 204+29.52 - 204+96.56 - - 204+96.56 - 205+12.43 0.9 0.1 205+12.43 - 206+40.21 - - 206+40.21 - 206+56.58 0.9 0.1 206+56.58 - 207+33.15 - - 207+33.15 - 207+52.53 1.3 0.2 207+52.53 - 208+04.30 0.9 0.1 208+04.30 - 208+93.63 - - 208+93.63 - 209+14.62 1.3 0.2 209+14.62 - 209+90.81 - - 209+90.81 - 211+93.73 - - 1.1 0.1 210+10.79 - 211+93.73 - 212+12.72 1.1 0.1 210+12.72 - 212+22.71 - - 212+22.71 - -		-			
204+20.26 - 204+29.52 0.6 0.1 204+29.52 - 204+96.56 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -		-		0.8	0.1
204+29.52 . 204+96.56	203+39.71	-	204+20.26		
204+29.52 - 204+96.56 - 204+96.56 - 205+12.43 0.9 0.1 205+12.43 - 206+40.21 - - 206+40.21 - 206+56.58 0.9 0.1 206+56.58 - 207+33.15 - - 207+33.15 - 207+52.53 1.3 0.2 207+52.53 - 207+87.93 - - 207+87.93 - 208+93.63 - - 208+93.63 - 209+14.62 1.3 0.2 209+14.62 - 209+90.81 - - 209+90.81 - 211+93.73 - - 211+93.73 - 212+12.72 1.1 0.1 211+93.73 - 212+22.71 - - SUBTOTAL	204+20.26	-	204+29.52	0.6	0.1
204+96.56 205+12.43 0.9 0.1 205+12.43 206+40.21 206+40.21 206+40.21 206+40.21 206+40.21 206+56.58 0.9 0.1 206+56.58 207+33.15 207+33.15 207+33.15 207+37.93 207+52.53 207+87.93 207+87.93 207+87.93 207+87.93 207+87.93 208+04.30 0.9 0.1 208+04.30 208+93.63 209+14.62 1.3 0.2 209+14.62 209+90.81 209+90.81 209+90.81 201+10.79 1.1 0.1 210+10.79 211+93.73 211+93.73 212+12.72 1.1 0.1 212+12.72 212+12.72 31.70 4.10	204+29 52	-	204+96 56		
205+12.43 - 206+40.21 012 206+40.21 - 206+56.58 0.9 0.1 206+56.58 - 207+33.15 - 0.2 207+33.15 - 207+52.53 1.3 0.2 207+52.53 - 207+87.93 - - 207+87.93 - 208+04.30 0.9 0.1 208+04.30 - 208+93.63 - - 209+14.62 - 209+90.81 - - 209+90.81 - 210+10.79 1.1 0.1 210+10.79 - 211+93.73 - - 211+93.73 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - -				0.0	0.1
206+40.21 - 206+56.58 0.9 0.1 206+56.58 - 207+33.15 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -		-		0.9	0.1
206+56.58 - 207+33.15 - 207+33.15 - 207+52.53 1.3 0.2 207+52.53 - 207+87.93 - - 207+87.93 - 208+04.30 0.9 0.1 208+93.63 - 209+14.62 1.3 0.2 209+90.81 - 209+90.81 - - 209+90.81 - 211+93.73 - - 211+93.73 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - -		-			
207+33.15 - 207+52.53 1.3 0.2 207+52.53 - 207+87.93 - - 207+87.93 - 208+04.30 0.9 0.1 208+04.30 - 208+93.63 - - 209+14.62 - 209+90.81 - - 209+90.81 - 210+10.79 1.1 0.1 210+10.79 - 211+93.73 - - 211+93.73 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - -	206+40.21	-	206+56.58	0.9	0.1
207+52.53 - 207+87.93 - 207+87.93 - 208+04.30 0.9 0.1 208+04.30 - 208+93.63 - - 208+93.63 - 209+14.62 1.3 0.2 209+93.63 - 209+90.81 - - 209+90.81 - 210+10.79 1.1 0.1 210+10.79 - 211+93.73 - - 211+93.73 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - -	206+56.58	-	207+33.15		
207+52.53 - 207+87.93 - 207+87.93 - 208+04.30 0.9 0.1 208+04.30 - 208+93.63 - - 208+93.63 - 209+14.62 1.3 0.2 209+14.62 - 209+90.81 - - 209+90.81 - 210+10.79 1.1 0.1 210+10.79 - 211+93.73 - - 211+93.73 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - -	207+33 15	-	207+52 53	1 3	0.2
207+87.93 - 208+04.30 0.9 0.1 208+04.30 - 208+93.63 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -		-		1.5	0.2
208+04.30 - 208+93.63 - - 208+93.63 - 209+14.62 1.3 0.2 209+14.62 - 209+90.81 - - 209+90.81 - 210+10.79 1.1 0.1 210+10.79 - 211+93.73 - - 211+93.73 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - -					
208+93.63 - 209+14.62 1.3 0.2 209+14.62 - 209+90.81 - 209+90.81 - 210+10.79 1.1 0.1 210+10.79 - 211+93.73 - - 211+93.73 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - - SUBTOTAL		-		0.9	0.1
209+14.62 - 209+90.81 - 209+90.81 - 210+10.79 1.1 0.1 210+10.79 - 211+93.73 - - 211+93.73 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - - SUBTOTAL 31.70 4.10		-			
209+14.62 - 209+90.81 - 209+90.81 - 210+10.79 1.1 0.1 210+10.79 - 211+93.73 - - 211+93.73 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - - SUBTOTAL	208+93.63	-	209+14.62	1.3	0.2
209+90.81 - 210+10.79 1.1 0.1 210+10.79 - 211+93.73 - 212+12.72 1.1 0.1 211+93.73 - 212+12.72 1.1 0.1 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	209+14.62	-	209+90.81		
210+10.79 - 211+93.73 - 211+93.73 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - - SUBTOTAL 31.70 4.10		-		1 1	0 1
211+93.73 - 212+12.72 1.1 0.1 212+12.72 - 212+22.71 - - - SUBTOTAL 31.70 4.10				1.1	0.1
212+12.72 212+22.71 SUBTOTAL 31.70 4.10		-			-
SUBTOTAL 31.70 4.10		-		1.1	0.1
	212+12.72	-	212+22.71		
	S	UBTOT	AL	31 70	4 10
52 4	5				
		TOTAL		52	4

	_		DRAII		e schedui						
						<u> </u>					
LOC	CATIO	ON	PIPE CULVE CLASS D, T` 1, 12" (PV	YPE			Т	E BOXES D BE USTED	INLETS TO BE ADJUSTED	FRAME AND LID TO BE ADJUSTED	
			(FOOT)		(EACH		(E	ACH)	(EACH)	(EACH)	
OLIVE & YATE			<u> </u>	_	1.0		I				
NE QU SE QU			<u>+</u>		1.0		<u> </u>		1.0	<u> </u>	
NW QL					1.0				1.0		
OLIVE & GIBSO			T							L	
NE QU					1.0						
		25540 CT							,		
WEST SIDE		104+64.91			2.0	,					
104+64.91		104+84.70									
CEDAR & LEBEA		INTERSECTION									
NE QU			12.0		T						
SW QU											
NW QU	JAUK				1.0				1.0	L	
NORTH SIDE	OF								• • • • •		
204+96 56 205+12 43	+	205+12.43 206+40.21								1.0	
208+04 30	+	208+93.63	+				1	1.0		1.0	
	втот	AL	12.0		7.0			1.0	3.0	1.0	
	OTAL		12		7			1	3	1	
				;	SIGN SCH	EDUL	E				
			REMOVE, STORE AND	1	ļ	1					
LOC	CATIC	ON	RE-ERECT SIGN PANEL	EX	ELOCATE XISTING MAILBOX				REMARKS		
			ASSEMBLY (SPECIAL)	1		1					
			(EACH)		(EACH)	I					
OLIVE & GIBSC NE QU			 			 					
SE QU			<u> </u>								
SW QL				<u> </u>		<u> </u>					
NW QL		.AN1	1								
OLIVE & ELLIS				\vdash	!	\square					
NE QU SE QU			1	<u> </u>		<u> </u>					
WEST SIDE 100+45.62		CEDAR ST 101+46.33	, ₁	<u> </u>							
	<u> </u>	l	· · ·								
CEDAR & ELLI: SE QU			2								
NORTH SIDE	OF	LEBEAU ST									
200+35.79 202+19.54	-	202+19.54		<u> </u>		<u> </u>					
202+19.54	-	202+37.66 203+27.15	<u> </u>		1	RE	LOCAT	E TO BE	TWEEN SIDEWA	LK AND BACK	OF CUP
203+27.15 203+39.71	-	203+39.71		$\overline{-}$		<u> </u>					
203+39.71 204+20.26	-	204+20.26 204+29.52	++	<u> </u>		<u> </u>					
204+29.52	-	204+96.56		F	1	RE	LOCATI	E TO BE	TWEEN SIDEWA	LK AND BACK	OF CUP
204+96.56 205+12.43	-	205+12.43 206+40.21		<u> </u>		<u> </u>					
206+40.21	-	206+56.58									
206+56.58 207+33.15	-	207+33.15 207+52.53	├ ───┤		1	RE	LOCALI	ē TO Ве	TWEEN SIDEWA	LK AND BACK	OF CUR
207+52.53	-	207+87.93	tt		!						
207+87.93 208+04.30	-	208+04.30		Ē							
208+04.30 208+93.63	-	208+93.63 209+14.62	<u>├</u>	<u> </u>	1		LUCA	<u>с IU ыс</u>	TWEEN SIDEWA	LK AND DACK	UF CU.
209+14.62	-	209+90.81			1	RE	LOCATI	E TO BE	TWEEN SIDEWA	LK AND BACK	OF CUP
209+90.81 210+10.79	-	210+10.79 211+93.73	[]	 		<u> </u>					
211+93.73	-	212+12.72			!						
212+12.72	-	212+22.71		Ē							
SUB	зтота	AL	5	<u> </u>	5						
T(OTAL	·	5		5						
SC	CHE	EDULE OF QU	IANTITIES				F./	A. TE.	SECTION	COUNTY	TOTAL SHEETS
	//		///////////////////////////////////////						22-00001-00-SW	SANGAMON	21
							1			CONTRAC	TNO

BENTON & ASSOCIATES, INC. CONSULTING ENGINEERS / LAND SURVEYC 1970 WEST LARAVETE AVE.	USER NAME = \$USER\$	DESIGNED - DRAWN -	DSR DSR	REVISED - REVISED -	VILLAGE OF NEW BERLIN		SCHE	DULE	OF QI	JAN
IACKSONVILLE, IL 62650 PHONE: 217-245-4146 FAX: 217-245-41	PLOT SCALE = \$SCALE\$	CHECKED -	SJB	REVISED	SAFE ROUTES TO SCHOOLS PROGRAM					
IL DESIGN FIRM REGISTRATION NO. 184-00	⁵² PLOT DATE = \$DATE\$	DATE -	03-11-2024	REVISED		SCALE: 1"=50'	SHEET 2	OF 2	SHEETS	ST

						CONTRACT	NO. 93	820
S	STA+	TO STA+		ILLINOIS	FED. AI	PROJECT		

BENCHMARKS:

BM3623-11 EXISTING RAILROAD SPIKE ON THE EAST SIDE OF LIGHT POLE WITH 2 LIGHTS ON THE EAST SIDE OF CEDAR STREET AND 230' +/- NORTH OF LEBEAU STREET. ELEV= 652.28

BM3623-12 YELLOW BENCHMARK SPIKE IN POWER POLE ON THE SOUTHERLY SIDE OF CEDAR STREET CURVE AND 400' +/-SOUTH OF LEBEAU STREET. ELEV= 652.57

BM3623-13 "M" IN "MUELLER" TOP FLANGE OF FIRE HYDRANT ON THE SOUTHEAST CORNER OF LEBEAU STREET AND COLYER STREET. ELEV= 653.57

BM3623-14 "M" IN "MUELLER" TOP FLANGE OF FIRE HYDRANT ON THE SOUTH SIDE OF LEBEAU STREET AND 125' +/- EAST OF PRIMROSE LANE. ELEV= 653.36

BM3623-15 "M" IN "MUELLER" TOP FLANGE OF FIRE HYDRANT AT THE SOUTHEAST CORNER OF LEBEAU STREET AND CLOVER LANE. ELEV= 653.84

BM3623-16 "M" IN "MUELLER" TOP FLANGE OF FIRE HYDRANT AT THE SOUTHWEST CORNER OF LEBEAU STREET AND CHAFE COURT. ELEV= 656.15

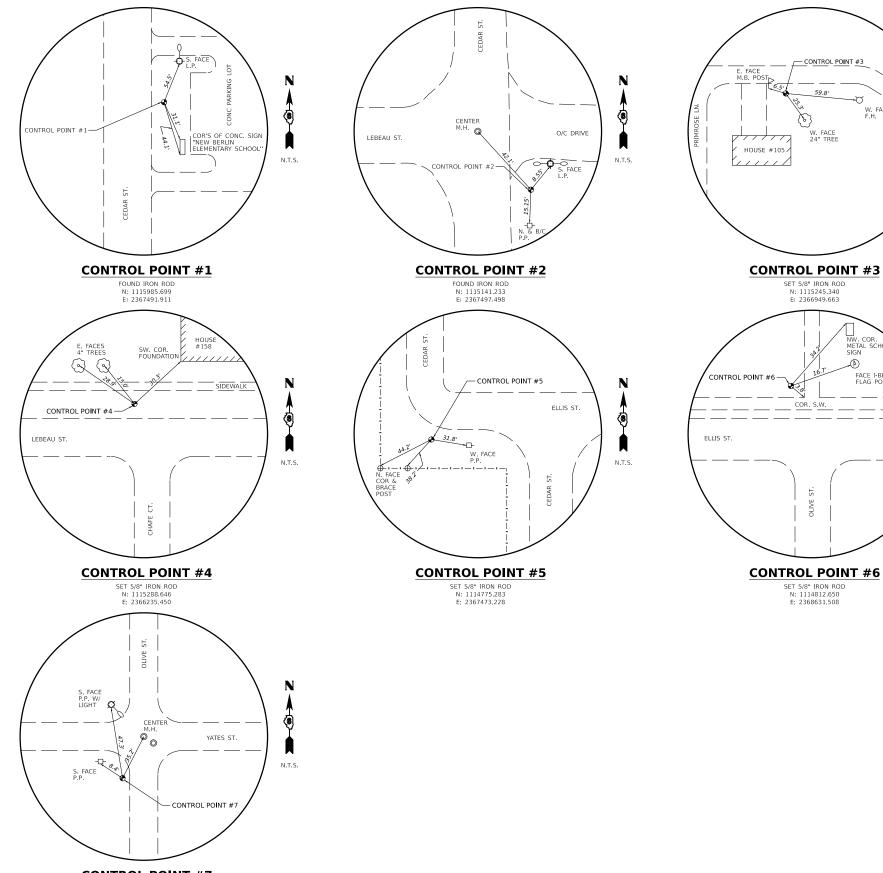
BM3623-17

CUT "D" TOP SOUTH SIDE OF CONCRETE BASE OF FLAG POLE AT THE NORTH SIDE OF ELLIS STREET AND OLIVE STREET. ELEV= 650.18

BM3623-18 "M" IN "MUELLER" TOP FLANGE OF FIRE HYDRANT AT THE NORTHEAST CORNER OF GIBSON STREET AND OLIVE STREET. ELEV= 653.17

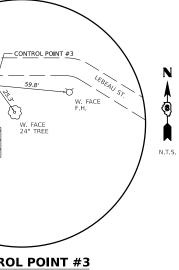
BM3623-19

"M" IN "MUELLER" TOP FLANGE OF FIRE HYDRANT AT THE NORTHEAST CORNER OF BIRCH STREET AND OLIVE STREET. ELEV= 654.95



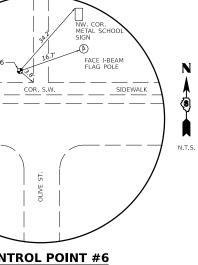


P:/2	BENTON & ASSOCIATES INC	USER NAME = \$USER\$	DESIGNED - DSR	REVISED -				F.A. BTE	SECTION	COUNTY TOTAL SHEET SHEETS NO.
	CONSULTING ENGINEERS / LAND SURVEYORS		DRAWN – CS	REVISED -	VILLAGE OF NEW BERLIN		ALIGNMENTS, TIES & BENCHMARKS		22-00001-00-SW	SANGAMON 21 7
	JACKSONVILLE, IL 62650 PHONE: 217-245-4146 FAX: 217-245-4149	PLOT SCALE = 40.000 ' / in.	CHECKED - SJB	REVISED -	SAFE ROUTES TO SCHOOLS PROGRAM					CONTRACT NO. 93820
ΧĒ	IL DESIGN FIRM REGISTRATION NO. 184-000852	PLOT DATE = 3/12/2024	DATE - 03/11/2024	REVISED -		SCALE:	SHEET 1 OF 3 SHEETS STA. TO STA.		ILLINOIS FED.	AID PROJECT

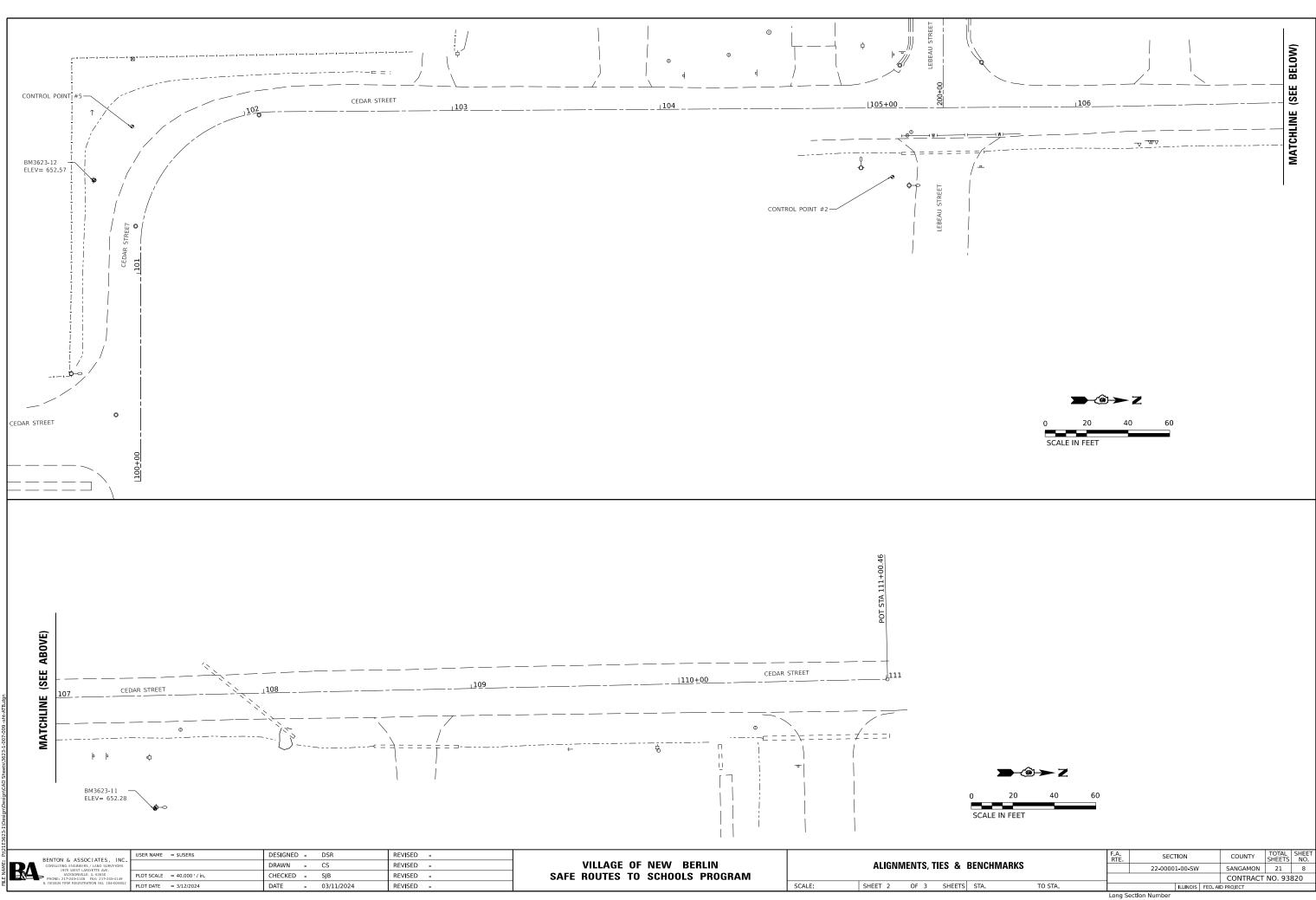




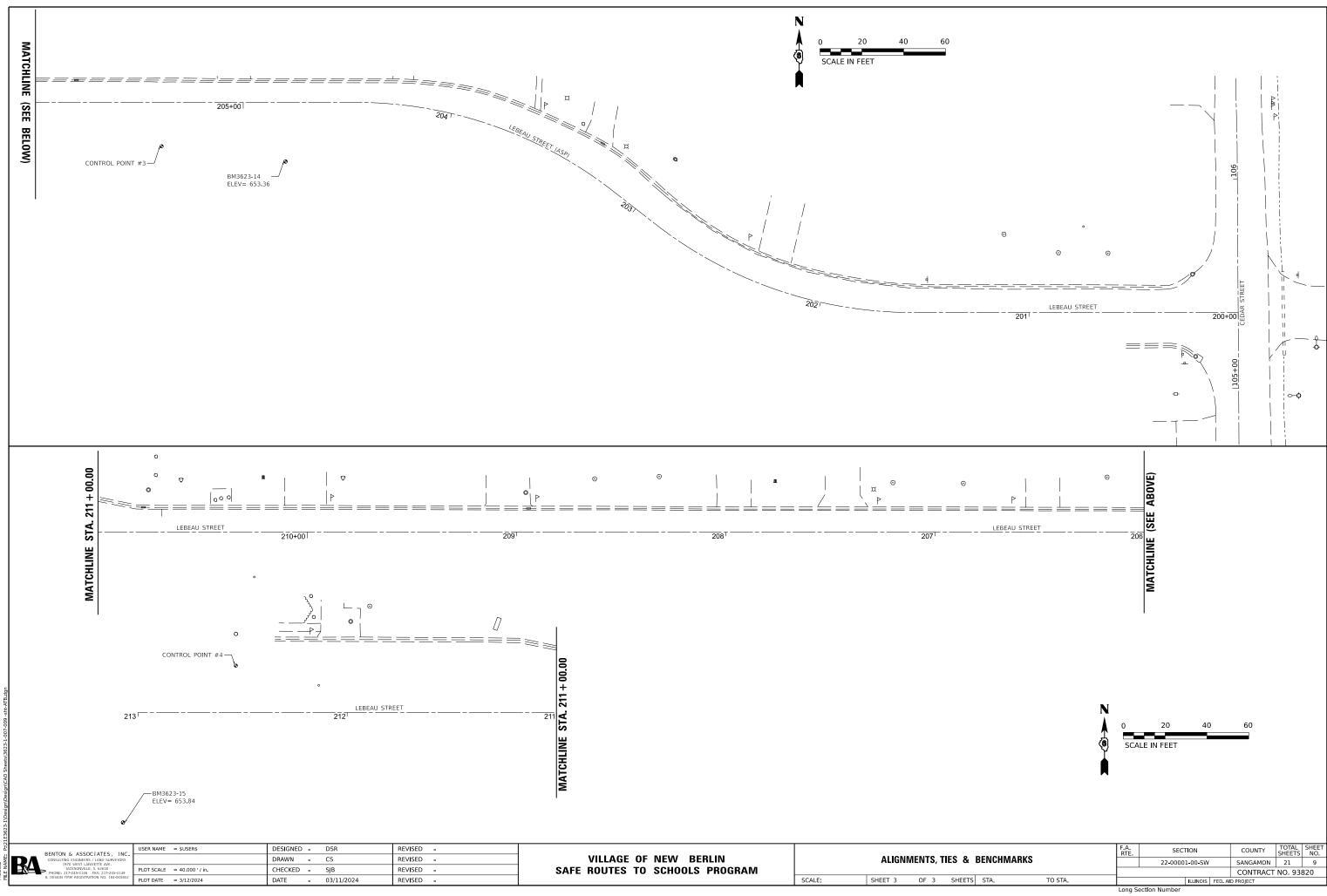
59.8'

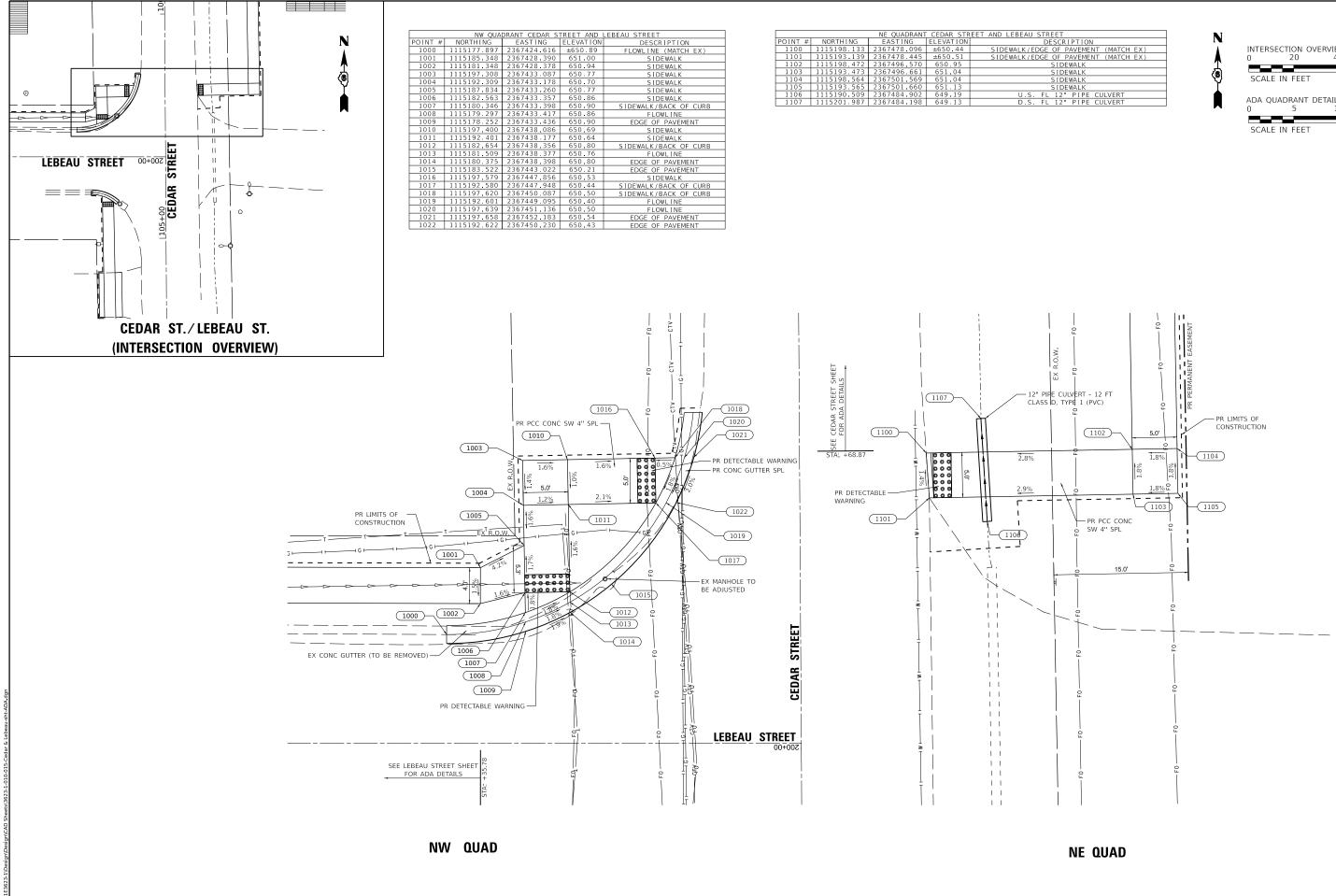


ST.



			RTE.	SECT	ON		COUNTY	SHEETS	NO.
i I	BENCHMARKS			22-0000	1-00-SW		SANGAMON	21	8
							CONTRACT	NO. 93	320
TS	STA.	TO STA.			ILLINOIS	FED. A	D PROJECT		
			Lana C	a ahla a Numaha a a					

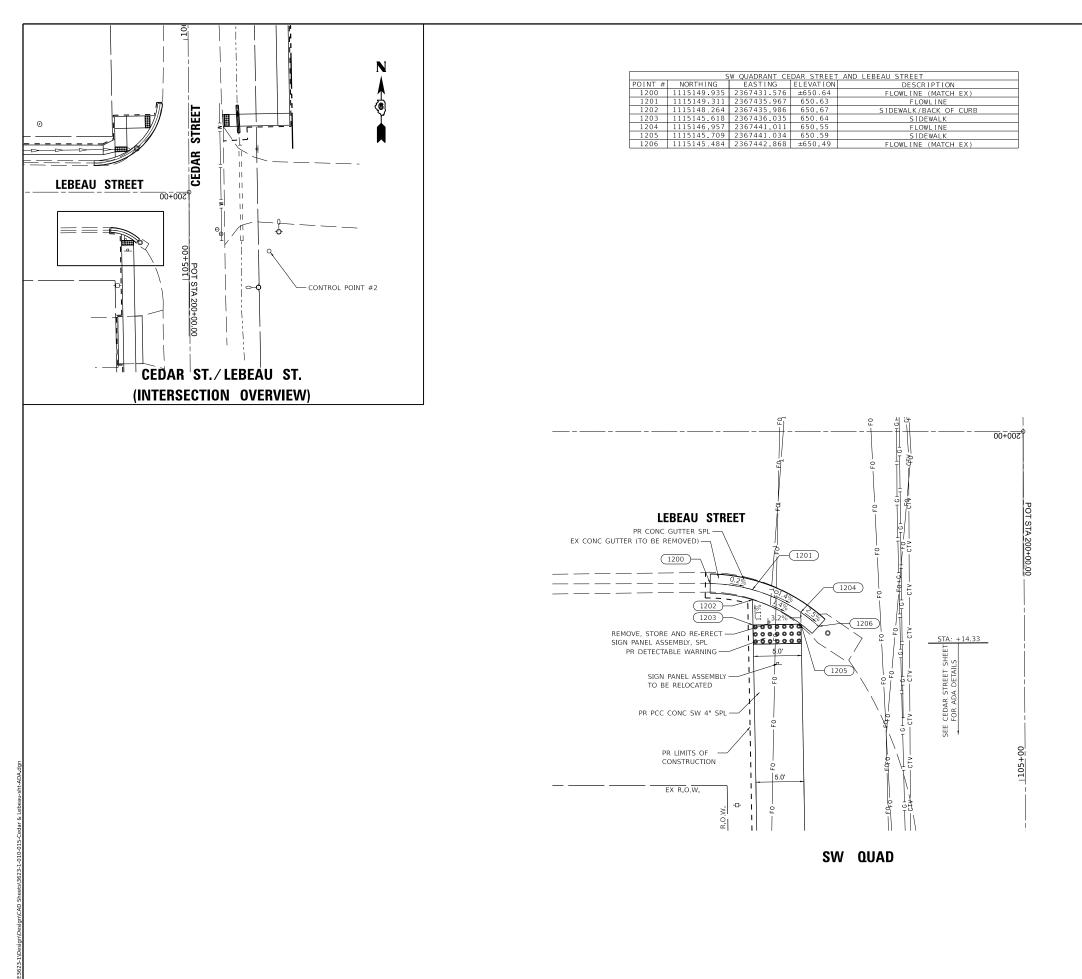




216											
P-12	BENTON & ASSOCIATES, INC.	USER NAME = \$USER\$	DESIGNED - [DSR	REVISED			ADA IMPROVEMENTS	F.A.	SECTION	COUNTY TOTAL SHEET
AME	CONSULTING ENGINEERS / LAND SURVEYORS 1970 WEST LAFAYETTE AVE.		DRAWN - F	RDS	REVISED	VILLAGE OF NEW BERLIN				22-00001-00-SW	SANGAMON 21 10
DDEL DDEL	JACKSONVILLE, IL 62650 PHONE: 217-245-4146 FAX: 217-245-4149	PLOT SCALE = 0.166666667 / in.	CHECKED - S	SJB	REVISED	SAFE ROUTES TO SCHOOLS PROGRAM		(CEDAR ST. / LEBEAU ST.)			CONTRACT NO. 93820
M		PLOT DATE = 3/12/2024	DATE - (03/11/2024	REVISED -		SCALE: 1"=5'	SHEET 1 OF 11 SHEETS STA+ TO STA+		ILLINOIS	FED. AID PROJECT

STREET
DESCRIPTION
DGE OF PAVEMENT (MATCH EX)
DGE OF PAVEMENT (MATCH EX)
SIDEWALK
SIDEWALK
SIDEWALK
SIDEWALK
FL 12" PIPE CULVERT
FL 12" PIPE CULVERT

INTERSEC 0	TION C	VERVIEW 40	60
SCALE I	N FEET		
ADA QUA 0	DRANT 5	DETAILS 10	15



P.\2	BENTON & ASSOCIATES, INC.	USER NAME = \$USER\$	DESIGNED - DSR	REVISED			ADA IMPROVEMENTS	F.A. RTE	SECTION	COUNTY TOTAL SHEET
L AME	CONSULTING ENGINEERS / LAND SURVEYORS 1970 WEST LAFAYETTE AVE. JACKSONVILLE. IL 62650		DRAWN - RDS	REVISED	VILLAGE OF NEW BERLIN		(CEDAD ST /LEDEALLST)		22-00001-00-SW	SANGAMON 21 11
10DE	PHONE: 217-245-4146 FAX: 217-245-4149 IL DESIGN FIRM REGISTRATION NO. 184-000852	PLOT SCALE = 0.16666633 ' / in.	CHECKED - SJB	REVISED	SAFE ROUTES TO SCHOOLS PROGRAM			_		CONTRACT NO 93820
- "L		PLOT DATE = 3/12/2024	DATE - 03/11/2024	REVISED -		SCALE: 1"=5'	SHEET 2 OF 11 SHEETS STA+ TO STA+		ILLINOIS FED.	AID PROJECT

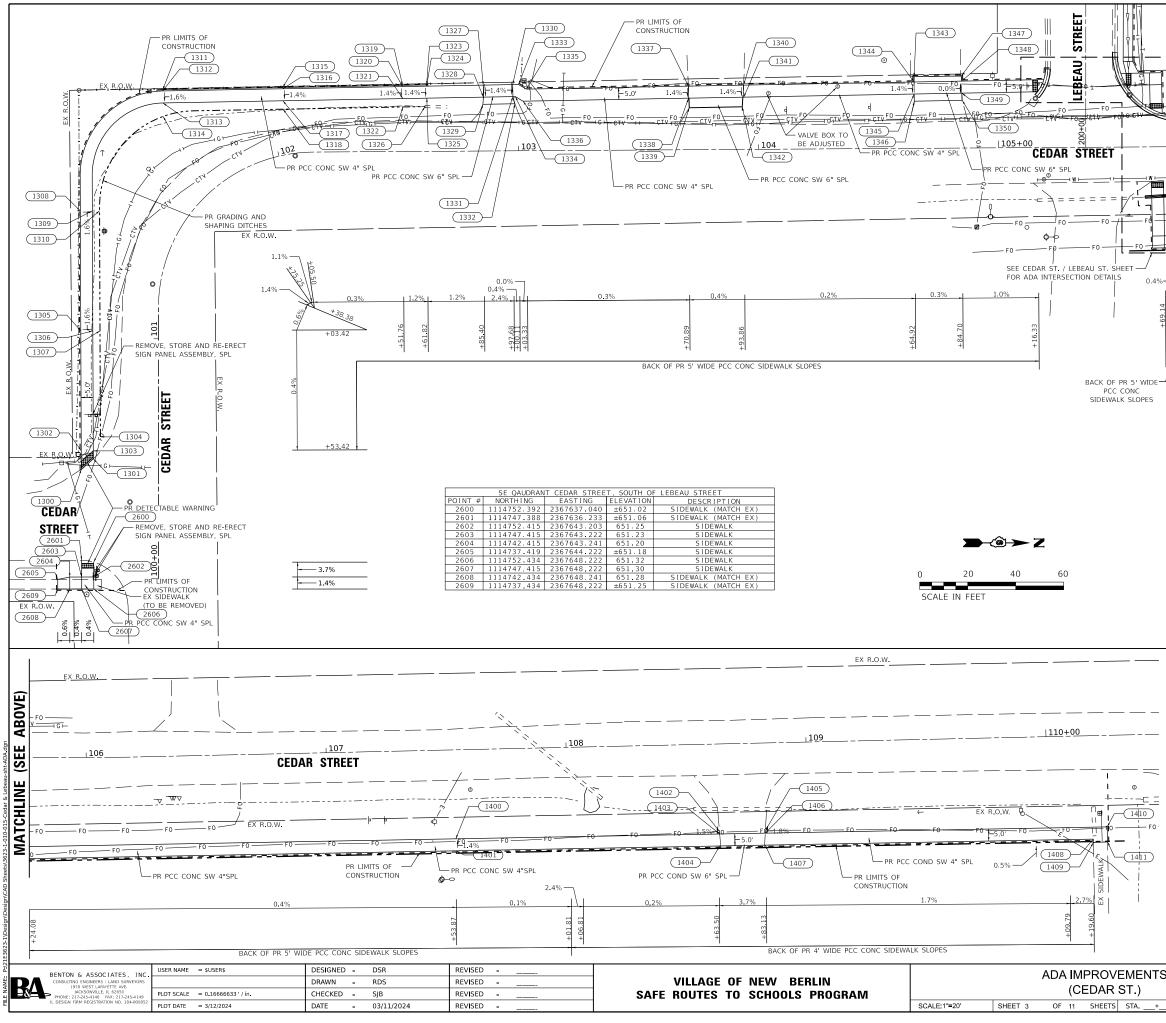


ADA QUADRANT DETAILS 0 5 10 SCALE IN FEET

SCALE IN FEET

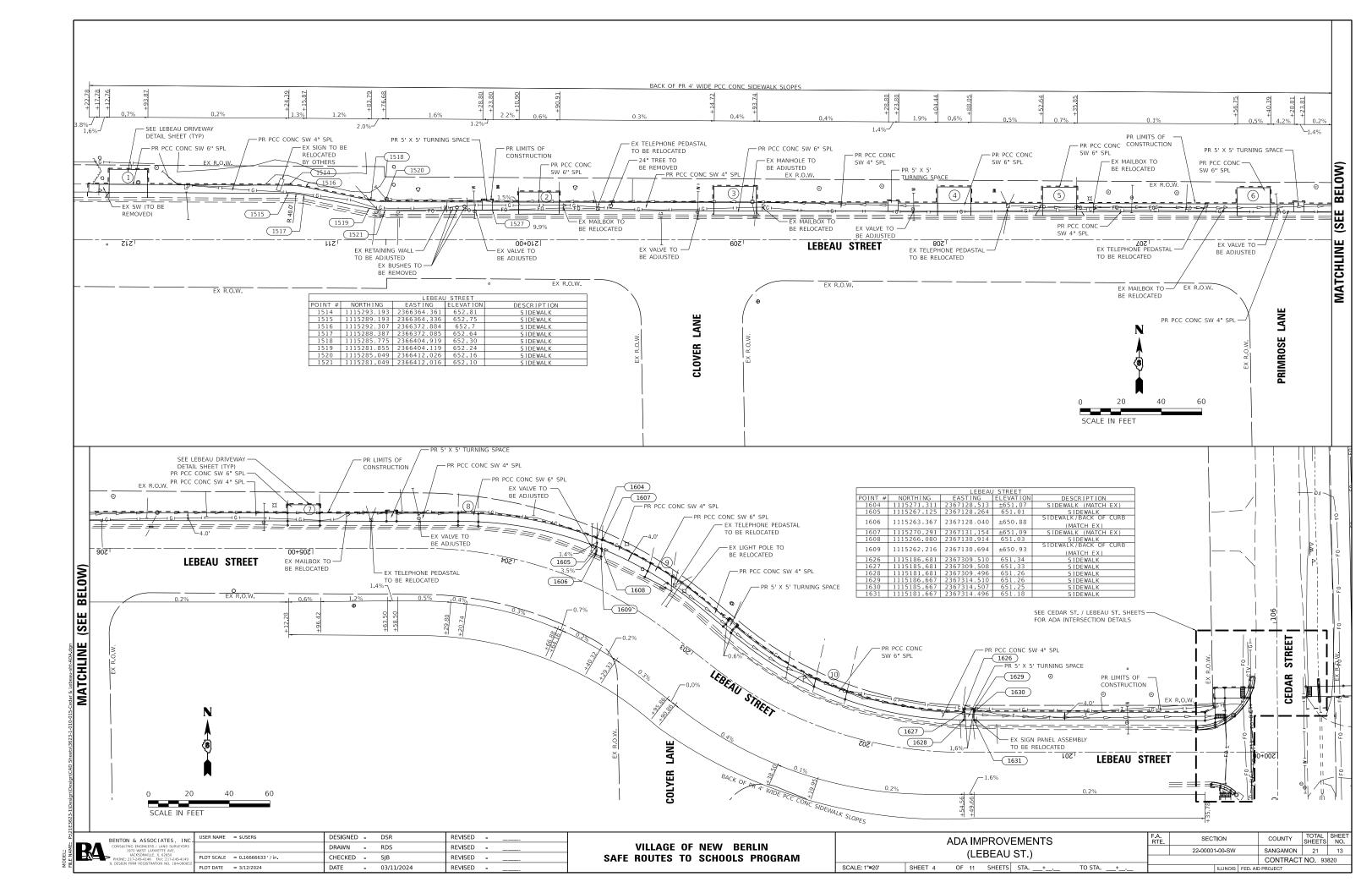
INTERSECTION OVERVIEW DETAIL 0 20 40 60

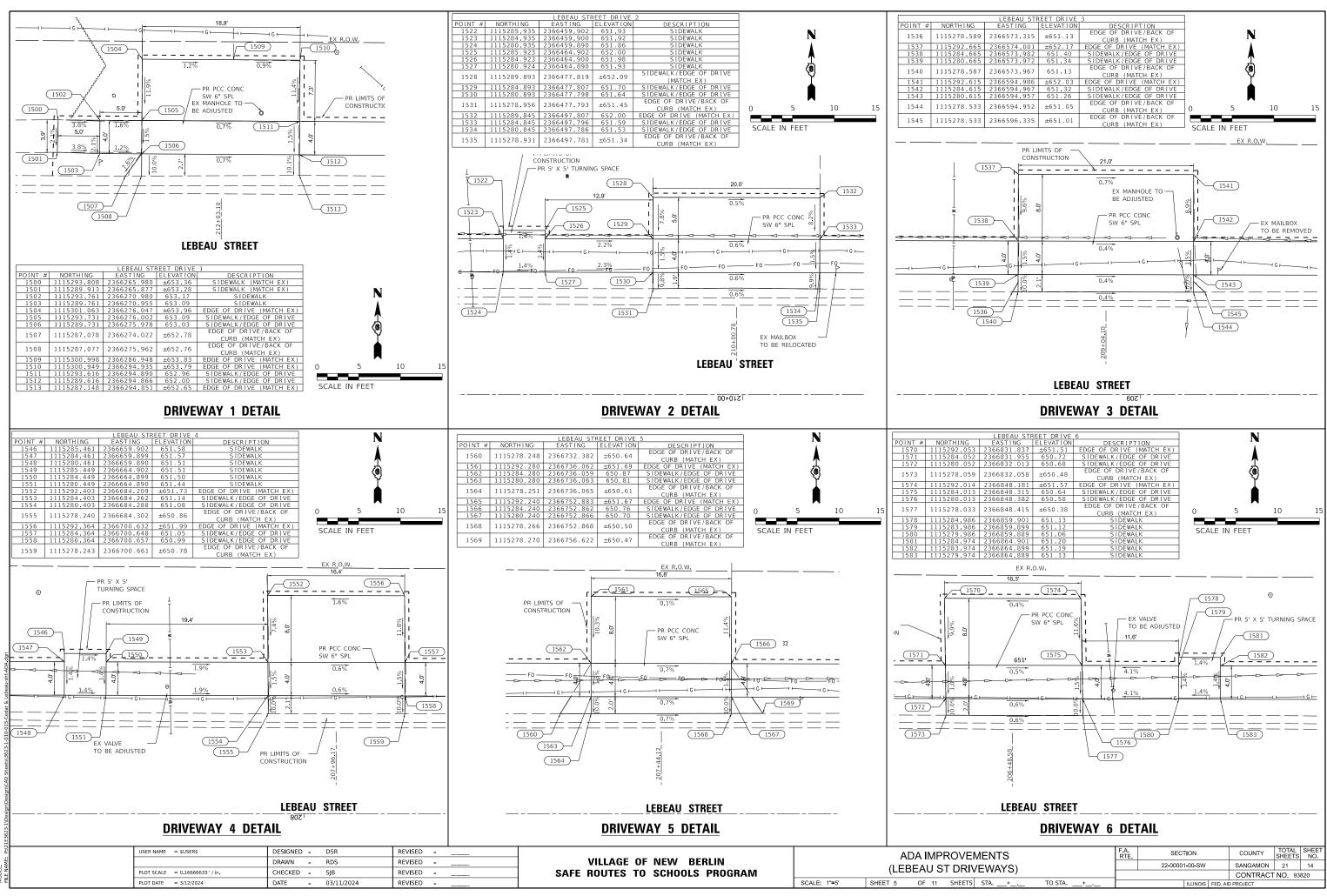
15



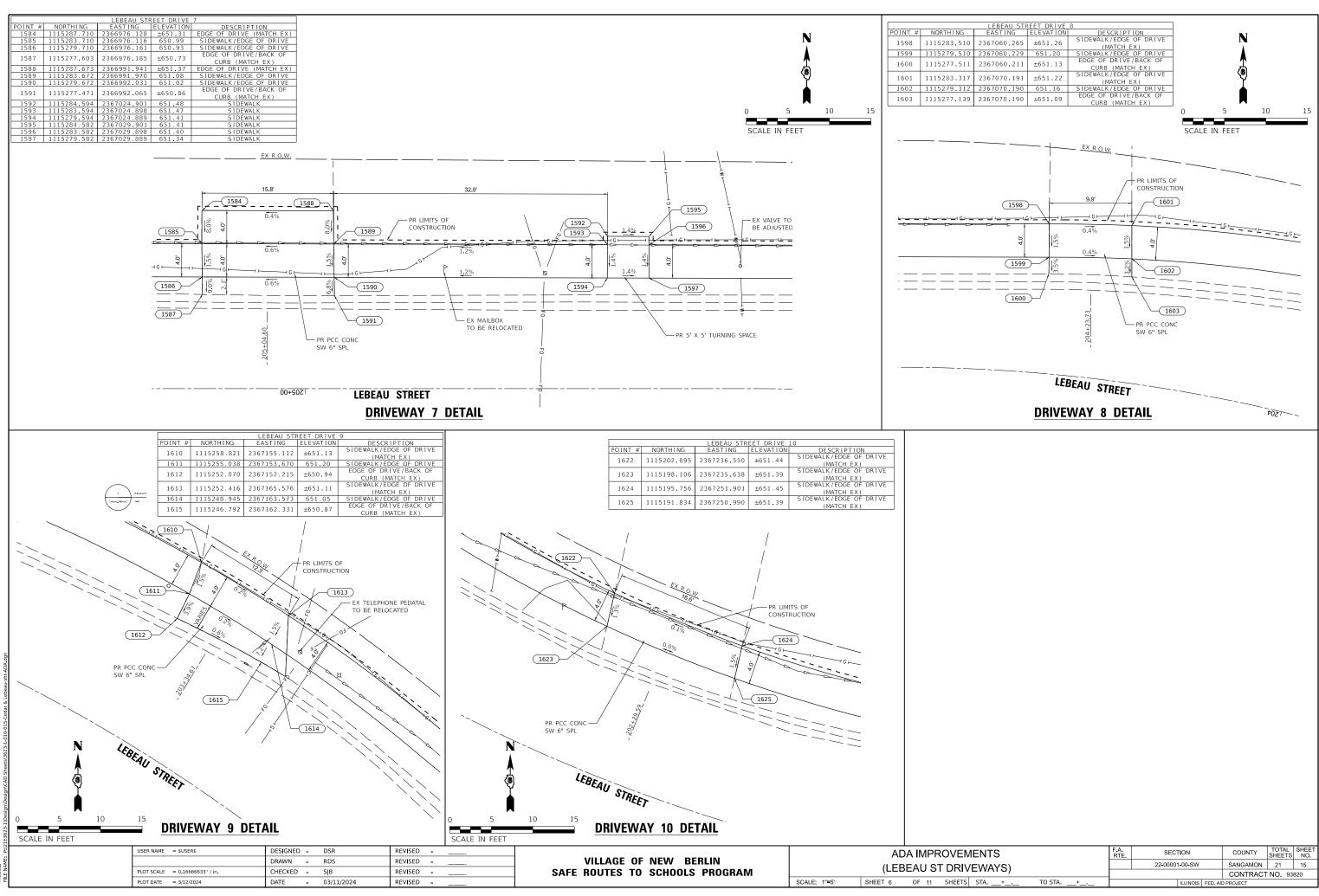
4111161				
	MATCHLINE (SEE BELOW)			
		CEDAR STREE	T (SOUTH OF LEE	BEAU ST)
r	POINT # NORTH 1300 111474	ING EASTIN	IG ELEVATION	DESCRIPTION SIDEWALK/EDGE OF PAVEMENT (MATCH EX)
╵╪╶╌┉══	1301 111475			SIDEWALK/EDGE OF PAVEMENT (MATCH EX)
	<u>1302</u> 111474 <u>1303</u> 111475 <u>1304</u> 111475	2 216 2367590. 5 193 2367584.	655 651.09 834 651.00	SIDEWALK SIDEWALK FLOWLINE DITCH
-/	1305 111474 1306 111475 1307 111475	2.026 2367540.	655 651.20	SIDEWALK SIDEWALK FLOWLINE DITCH
	F 1308 111474 1309 111475	5.836 2367490. 1.836 2367490.	675 650.98 656 650.90	SIDEWALK SIDEWALK
	1310 111475- 1311 111478 1312 111478	1.129 2367440.	217 651.97	FLOWLINE DITCH TOP BACK OF CURB SIDEWALK
	1313 111478 1314 111478 1315 111483	1.230 2367445. 1.332 2367451.	716 651.89 320 650.52	SIDEWALK FLOWLINE DITCH TOP BACK OF CURB
+69.14	1316 111483 1317 111483	1 130 2367439. 1 221 2367444.	800 651.43 799 651.36	SIDEWALK SIDEWALK
+	1318 111483 1319 111488 1320 111488	1.112 2367438.	384 651.83	FLOWLINE DITCH TOP BACK OF CURB SIDEWALK
7.	. 1321 111488 1322 111488 1323 111489	1 213 2367443 1 277 2367447	883 651 19 382 650 19	SIDEWALK FLOWLINE DITCH
F PR 5' WIDE	1324 111489 1325 111489	1 120 2367438. 1 211 2367443.	700 651.38 699 651.31	TOP BACK OF CURB SIDEWALK SIDEWALK
C CONC ALK SLOPES	1326 111489 1327 111491			SIDEWALK/EDGE OF DRIVE (MATCH EX)
	1328 111491 1329 111491	4.586 2367446.	271 ±651.46	SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE
	1330 111492 1331 111492		042 651.31	MATCH EX) SIDEWALK/EDGE OF DRIVE
	1332 111492 1333 111492 1334 111492	9.413 2367437.	998 651.37	EDGE OF DRIVE (MATCH EX) SIDEWALK SIDEWALK
	1335 111493 1336 111493	2.645 2367439. 1.301 2367444.	939 651.37 965 651.31	SIDEWALK SIDEWALK
	1337 111500 1338 111500 1339 111500	0.286 2367443.	700 651.07	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX)
	1340 111502 1341 111502	3.160 2367438. 3.252 2367443.	280 ±651.23 279 651.16	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE
		4.219 2367434.	773 ±651.13 977 651.03	EDGE OF DRIVE (MATCH EX) EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE
	1343 111509 1344 111509			SIDEWALK/EDGE OF DRIVE
	1344 111509 1345 111509 1346 111509	4.267 2367441. 4.299 2367444.	977 ±650.77 462 ±651.04	EDGE OF DRIVE (MATCH EX)
	1344 111509 1345 111509 1345 111509 1346 111509 1347 111511 1348 111511 1349 111511	4.267 2367441. 4.299 2367444. 3.947 2367434. 3.994 2367436. 4.103 2367441.	462 ±651.04 614 650.96 613 650.96	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE SIDEWALK/EDGE OF DRIVE
	1344 111509 1345 111509 1346 111509 1347 111511 1348 111511 1349 11511 1340 11511 1345 11511 1349 11511 1350 111511 1350 111511 1350 111511	4.267 2367441 4.299 2367444 5.947 2367434 3.994 2367434 4.103 2367434 4.273 2367441 4.273 2367441 4.273 2367444	462 ±651.04 614 650.96 613 650.96 611 ±650.85 T (NORTH OF LEE G ELEVATION	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX)
	1344 111509 1345 111509 1346 111509 1347 111511 1349 11511 1349 11511 1350 111511 1350 111511 1360 11511 1350 111511 1360 11511 1370 11511	4.267 2367441. 4.299 2367434. 3.994 2367434. 3.994 2367434. 4.273 2367441. 4.273 2367444. CEDAR STREE ING EASTIN 3.441 2367493. 533 2367494.	462 ±651.04 614 650.96 613 650.96 611 ±650.85 T (NORTH OF LEE G ELEVATION 185 650.29 177 650.36	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX) BEAU ST) DESCRIPTION SIDEWALK SIDEWALK
	1344 111509 1345 111509 1346 111509 1347 111511 1348 111511 1349 11511 1350 111511 1350 111511 1350 111511 1350 111511 1350 111511 1350 111511 1350 111511 1350 111511 1400 111538 1402 111549 1403 111549 1404 111549	 4.267 2367441, 4.299 2367434, 9.947 2367434, 9.94 2367434, 1.03 2367434, 1.03 2367441, 4.273 2367444, 4.273 2367444, 4.273 2367444, 4.41 2367493, 3.532 2367498, 3.430 2367495, 5.522 2367500, 	462 ±651.04 614 650.96 613 650.96 611 ±650.85 T (NORTH OF LEE G ELEVATION 185 650.29 177 650.36 669 ±650.03 669 ±650.04 668 ±650.1	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX) DESCRIPTION SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK
	1344 111509 1345 111509 1346 111509 1347 111511 1348 111511 1349 11511 1350 111511 1350 111511 1350 111511 1350 111511 1350 111513 1400 111538 1401 111549 1402 111549	. 267 2367441. . 299 2367434. . 947 2367434. . 949 2367434. . 103 2367441. . 103 2367441. . 103 2367441. . 103 2367441. . 103 2367441. . 103 2367441. . 103 2367441. . 403 2367441. . 403 2367494. . 430 2367495. . 430 2367495. . 429 2367495.	462 ±651.04 614 650.96 613 650.96 611 ±650.85 T (NORTH OF LEE G ELEVATION 185 650.29 177 650.36 669 ±650.03 669 ±650.04 668 ±650.75 321 ±650.76	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX) DESCRIPTION SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK/EDGE OF DRIVE SIDEWALK/EDGE OF DRIVE
	1344 111509. 1345 111509. 1346 111509. 1347 111511. 1348 111511. 1349 111511. 1350 111511. 1350 111511. 1350 111511. 1350 111511. 1400 111538. 1401 111538. 1402 111549. 1403 111549. 1404 111549. 1404 111551. 1406 111551. 1407 111564. 1408 111564. 1409 111564.	. 267 2367441. . 299 2367434. . 947 2367434. . 949 2367434. . 949 2367434. . 103 2367441. 1.03 2367441. 1.03 2367441. 1.03 2367441. 1.04 2367441. 1.05 2367441. 1.03 2367441. 1.03 2367441. 1.04 236749. 3.533 236749. 3.41 2367493. 3.430 2367494. .430 2367494. .422 2367494. .422 2367495. .422 2367495. .422 2367495. .521 2367495. .130 2367497.	462 ±651.04 614 650.96 613 650.96 611 ±650.85 7 (NORTH OF LEE G ELEVATION 185 650.29 177 650.36 669 ±650.03 669 ±650.03 669 ±650.75 321 650.76 320 ±650.83 816 649.15	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX) DESCRIPTION SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK/EDGE OF DRIVE (MATCH EXISTING) SIDEWALK (MATCH EX)
	1344 111509 1345 111509 1346 111509 1347 111511 1348 111511 1349 11511 1349 11511 1350 111511 1350 111511 1350 111511 1350 111511 1400 111538 1401 111538 1402 111549 1404 111551 1405 111551 1406 111551 1407 111553 1408 111564	4.267 2367441. 4.299 2367434. 3.947 2367434. 3.942 2367434. 3.942 2367434. 1.03 2367434. 1.273 2367444. 2.2367434. 2367494. 2.2367444. 2367494. 5.33 2367495. 3.430 2367495. 3.430 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367496. 2.429 2367497. 2.300 2367497. 2.301 2367497.	462 ±651.04 614 650.96 613 650.96 611 ±650.85 7 (NORTH OF LEE G ELEVATION 185 650.29 177 650.36 669 ±650.03 669 £50.04 668 ±650.1321 ±650.75 321 650.76 320 ±650.83 816 649.15 237 649.17	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX) BEAU ST) DESCRIPTION SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK/EDGE OF DRIVE (MATCH EXISTING) SIDEWALK/EDG
	1344 111509 1345 111509 1346 111509 1347 111511 1348 111511 1349 11511 1340 11511 1350 111511 1350 111511 1350 111511 1350 111511 1401 111538 1402 111549 1403 111551 1404 111551 1405 111551 1407 111551 1408 111564 1409 111564 1401 111564	4.267 2367441. 4.299 2367434. 3.947 2367434. 3.942 2367434. 3.942 2367434. 1.03 2367434. 1.273 2367444. 2.2367434. 2367494. 2.2367444. 2367494. 5.33 2367495. 3.430 2367495. 3.430 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367496. 2.429 2367497. 2.300 2367497. 2.301 2367497.	462 ±651.04 614 650.96 613 650.96 611 ±650.85 7 (NORTH OF LEE G ELEVATION 185 650.29 177 650.36 669 ±650.03 669 £50.04 668 ±650.1321 ±650.75 321 650.76 320 ±650.83 816 649.15 237 649.17	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX) DESCRIPTION SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK/EDGE OF DRIVE (MATCH EXISTING) SIDEWALK SIDEWALK (MATCH EX) SIDEWALK
<u> </u>	1344 111509 1345 111509 1346 111509 1347 111511 1348 111511 1349 11511 1340 11511 1350 111511 1350 111511 1350 111511 1350 111511 1401 111538 1402 111549 1403 111551 1404 111551 1405 111551 1407 111551 1408 111564 1409 111564 1401 111564	4.267 2367441. 4.299 2367434. 3.947 2367434. 3.942 2367434. 3.942 2367434. 1.03 2367434. 1.273 2367444. 2.2367434. 2367494. 2.2367444. 2367494. 5.33 2367495. 3.430 2367495. 3.430 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367496. 2.429 2367497. 2.300 2367497. 2.301 2367497.	462 ±651.04 614 650.96 613 650.96 611 ±650.85 7 (NORTH OF LEE G ELEVATION 185 650.29 177 650.36 669 ±650.03 669 £50.04 668 ±650.1321 ±650.75 321 650.76 320 ±650.83 816 649.15 237 649.17	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX) DESCRIPTION SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK
	1344 111509 1345 111509 1346 111509 1347 111511 1348 111511 1349 11511 1340 11511 1350 111511 1350 111511 1350 111511 1350 111511 1401 111538 1402 111549 1403 111551 1404 111551 1405 111551 1407 111551 1408 111564 1409 111564 1401 111564	4.267 2367441. 4.299 2367434. 3.947 2367434. 3.942 2367434. 1.03 2367434. 1.273 2367444. 2.2367434. 2367434. 2.237 2367441. 2.238 2367441. 2.238 2367444. 2.238 2367494. 3.430 2367495. 3.532 2367495. 3.430 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.521 2367500. 0.104 2367497. 1.30 2367497.	462 ±651.04 614 650.96 613 650.96 611 ±650.85 7 (NORTH OF LEE G ELEVATION 185 650.29 177 650.36 669 ±650.03 669 £50.04 668 ±650.1321 ±650.75 321 650.76 320 ±650.83 816 649.15 237 649.17	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX) BEAU ST) DESCRIPTION SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWAL
	1344 111509 1345 111509 1346 111509 1347 111511 1348 111511 1349 11511 1340 11511 1350 111511 1350 111511 1350 111511 1350 111511 1401 111538 1402 111549 1403 111551 1404 111551 1405 111551 1407 111551 1408 111564 1409 111564 1401 111564	4.267 2367441. 4.299 2367434. 3.947 2367434. 3.942 2367434. 1.03 2367434. 1.273 2367444. 2.2367434. 2367434. 2.237 2367441. 2.238 2367441. 2.238 2367444. 2.238 2367494. 3.430 2367495. 3.532 2367495. 3.430 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.429 2367495. 2.521 2367500. 0.104 2367497. 1.30 2367497.	462 ±651.04 614 650.96 613 650.96 611 ±650.85 611 ±650.85 7 €50.85 7 €50.36 69 ±650.03 669 €50.04 669 ±650.13 21 ±650.75 321 650.76 320 ±650.83 816 649.15 237 649.17 709 649.03 939 649.03	EDGE OF DRIVE (MATCH EX) SIDEWALK/EDGE OF DRIVE EDGE OF DRIVE (MATCH EX) BEAU ST) DESCRIPTION SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWALK SIDEWAL

TO STA. LUNOIS FED AID PROJECT

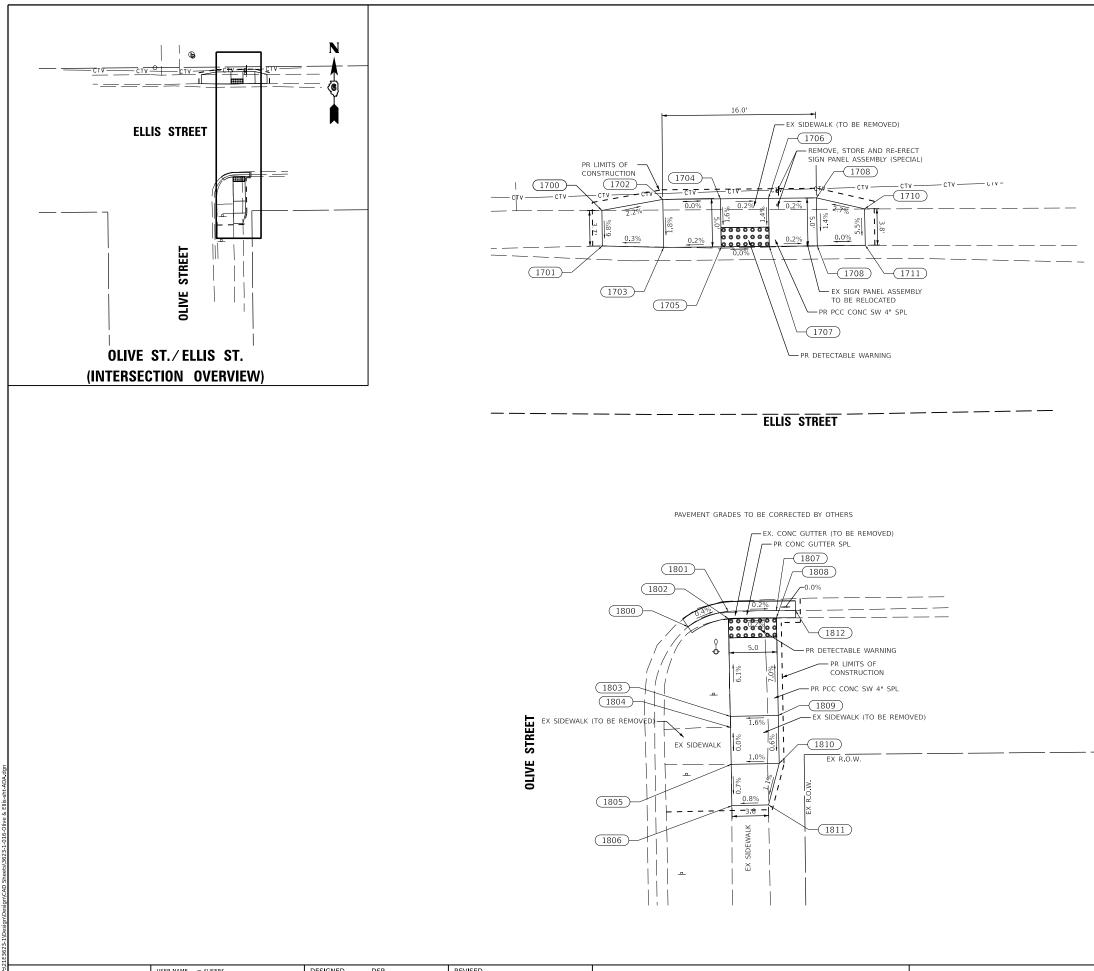




	RIE.					SHEETS	NO.
IVEWAYS)		22 - 00001	I-00-SW		SANGAMON	21	14
					CONTRACT	NO. 93	820
"S STA+ TO STA+			ILLINOIS	FED. AI	PROJECT		



	INTE.				OTILLIO	110.
(VEWAYS)		22-00001-00-SW		SANGAMON	21	15
				CONTRACT	NO. 93	820
TS STA+ TO STA+		ILLINOIS	FED. All	D PROJECT		



ď	BENTON & ASSOCIATES, INC.	USER NAME = \$USER\$	DESIGNED -	DSR	REVISED			ADA IMPROVEMENTS
ME	CONSULTING ENGINEERS / LAND SURVEYORS 1970 WEST LAFAYETTE AVE. JACKSONVILLE, JL 62650		DRAWN -	RDS	REVISED -	VILLAGE OF NEW BERLIN		=
E N/	JACKSONVILLE, IL 62650 PHONE: 217-245-4146 FAX: 217-245-4149	PLOT SCALE = 0.16666633 ' / in.	CHECKED -	SJB	REVISED	SAFE ROUTES TO SCHOOLS PROGRAM		(OLIVE ST. / ELLIS ST.)
M	IL DESIGN FIRM REGISTRATION NO. 184-000852	PLOT DATE = 3/12/2024	DATE -	03/11/2024	REVISED		SCALE: 1"=5'	SHEET 7 OF 11 SHEETS STA+



INTERSECTION OVERVIEW DETAIL 0 20 40 60

1711 1114806 087 2368678 262 ±649 96

- 5 10

SIDEWALK (MATCH EX)

FLOWLINE (MATCH EX) FLOWLINE SIDEWALK/BACK OF CURB SIDEWALK (MATCH EX) SIDEWALK (MATCH EX) SIDEWALK (MATCH EX)

SIDEWALK (MATCH EX) SIDEWALK (MATCH EX) FLOWLINE SIDEWALK /BACK OF CURB SIDEWALK SIDEWALK

SECTION

22-00001-00-SW

LUNOIS FED AID P

RTE

TO STA.

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TOTAL SHEE SHEETS NO.

SANGAMON 21 16

CONTRACT NO. 93820

COUNTY

15

ADA QUADRANT DETAILS

SCALE IN FEET

SCALE IN FEET

 ELLIS STREET AND OLIVE STREET (NORTH)

 POINT #
 NORTHING
 EASTING
 ELEVATION
 DESCRIPTION

 1700
 1114809.712
 2368650.828
 ±650.19
 SIDEWALK (MATCH EX)

 1701
 1114806.012
 2368650.866
 ±649.94
 SIDEWALK (MATCH EX)

 1701
 1114810.864
 2368657.167
 650.05
 SIDEWALK

 1703
 1114810.864
 2368653.262
 649.96
 SIDEWALK

 1704
 1114810.925
 2368663.262
 649.97
 SIDEWALK

 1705
 1114805.976
 2368663.262
 649.97
 SIDEWALK

 1706
 1114810.976
 2368663.362
 649.97
 SIDEWALK

 1706
 1114810.976
 2368663.362
 649.97
 SIDEWALK

 1707
 1114805.976
 2368663.367
 650.04
 SIDEWALK

 1708
 1114810.926
 2368673.167
 650.03
 SIDEWALK

 1709
 1114805.970
 2368673.167
 650.03
 SIDEWALK

 1709
 114810.927
 2368673.167
 650.03
 SIDEWALK

 ELLIS STREET AND OLIVE STREET (NORTH)

 POINT #
 NORTHING
 EASTING
 ELEVATION
 DESCRIPTION

 1800
 1114766.346
 2368659.797
 ±649.82
 FLOWLINE
 MATCH EX)

 1801
 1114767.302
 2368664.03
 649.80
 FLOWLINE
 MATCH EX)

 1802
 1114767.200
 2368664.198
 650.46
 SIDEWALK/BACK OF CURB

 1803
 1114757.014
 2368664.294
 ±650.46
 SIDEWALK (MATCH EX)

 1804
 1114752.015
 2368664.294
 ±650.47
 SIDEWALK (MATCH EX)

 1805
 1114767.302
 2368669.03
 649.83
 SIDEWALK (MATCH EX)

 1806
 1114767.282
 2368669.03
 649.83
 SIDEWALK (MATCH EX)

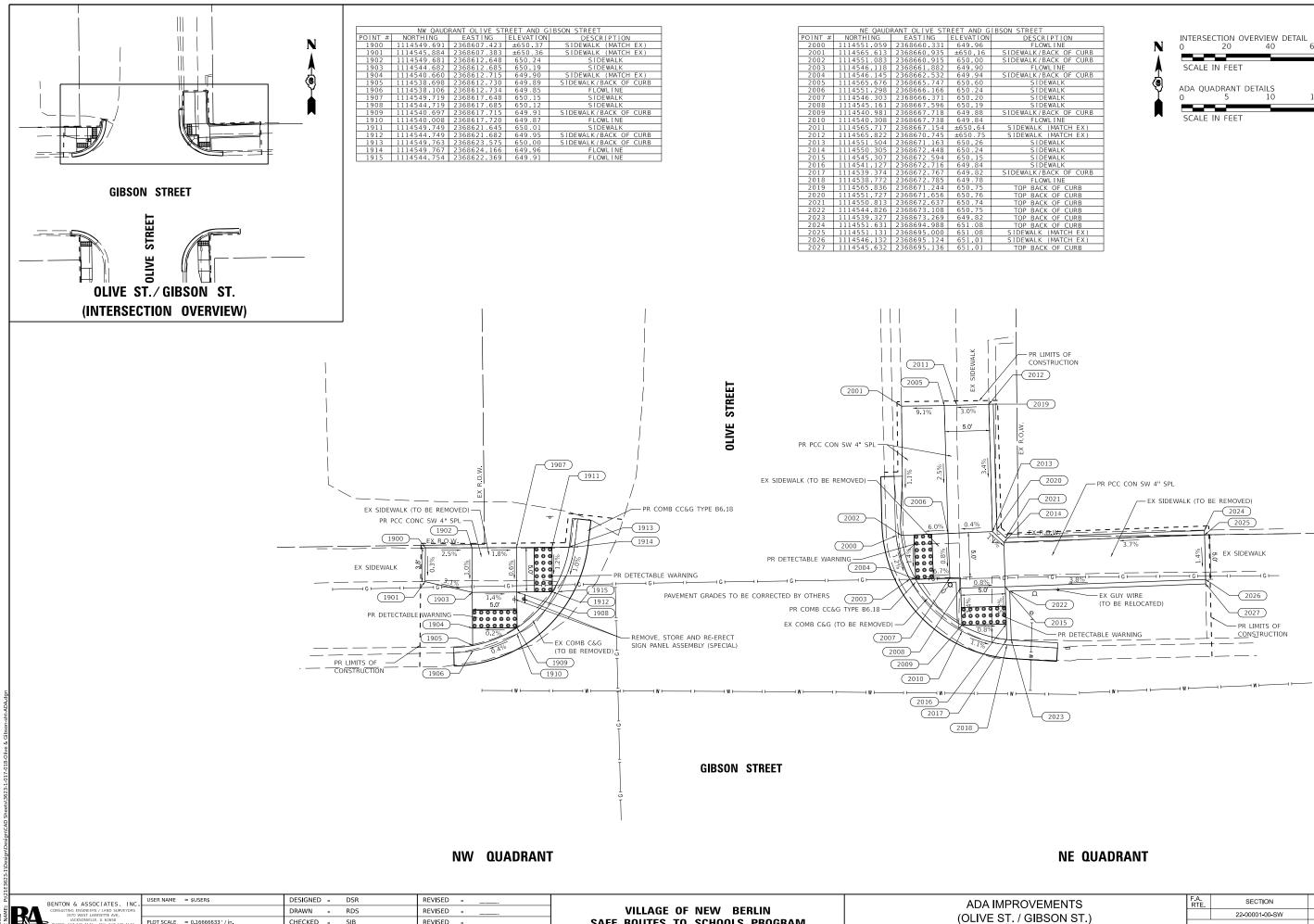
 1807
 1114768.032
 2368669.197
 650.54
 SIDEWALK/BACK OF CURB

 1808
 1114757.110
 2368669.197
 650.54
 SIDEWALK/BACK OF CURB

 1809
 1114757.111
 2368669.197
 650.54
 SIDEWALK

 1810
 1114757.111
 2368669.197
 650.54
 SIDEWALK

 1811



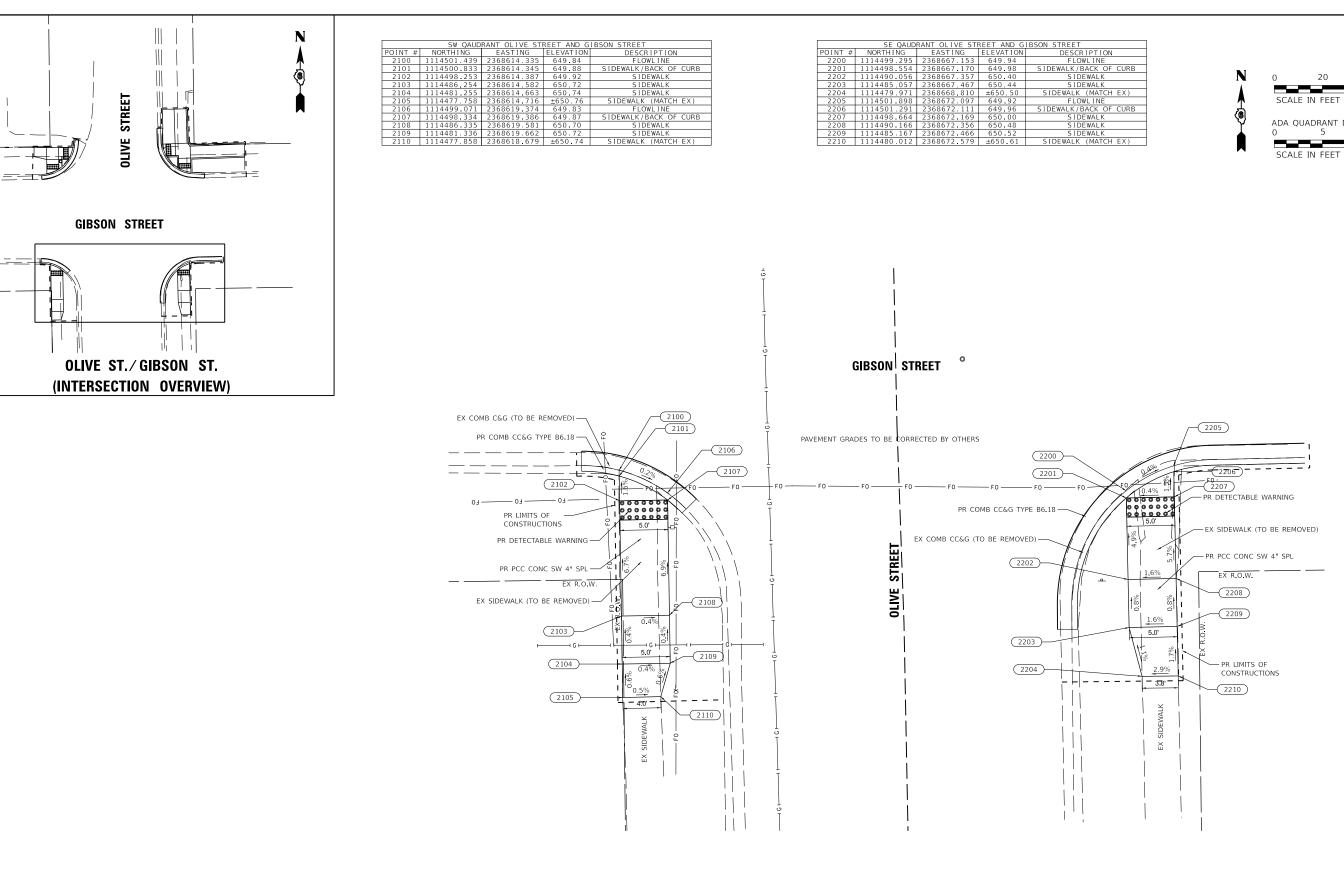
CONSULTING ENGINEERS / LAND SURVEYORS 1970 WEST LAFAYETTE AVE.		DRAWN – RDS	REVISED -	VILLAGE OF NEW BERLIN	
JACKSONVILLE, IL 62650 PHONE: 217-245-4146 FAX: 217-245-4149	PLOT SCALE = 0.16666633 ' / in.	CHECKED – SJB	REVISED	SAFE ROUTES TO SCHOOLS PROGRAM	
IL DESIGN FIRM REGISTRATION NO. 184-000852	PLOT DATE = 3/12/2024	DATE - 03/11/2024	REVISED		SCALE: 1"=5'

EET
SCRIPTION
FLOWLINE
K/BACK OF CURB
.K/BACK OF CURB
FLOWLINE
.K/BACK OF CURB SIDEWALK
SIDEWALK
SIDEWALK
SIDEWALK
SIDEWALK
K/BACK OF CURB
FLOWLINE
ALK (MATCH EX)
ALK (MATCH EX)
SIDEWALK
SIDEWALK
SIDEWALK
SIDEWALK
K/BACK OF CURB
FLOWLINE
BACK OF CURB
ALK (MATCH EX)
ALK (MATCH EX)
BACK OF CURB

INTERSECTION 0 20 SCALE IN FE	40	DETAIL 60
ADA QUADRAN 0 5	IT DETAILS 10	15
SCALE IN FE	ET	

SHEET 8 OF 11 SHEET

ADA IMPROVEMENTS	F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
(OLIVE ST. / GIBSON ST.)		22-00001-00-SW	SANGAMON	21	17
			CONTRACT	NO. 93	820
8 OF 11 SHEETS STA+ TO STA+	ILLINOIS FED. AID PROJECT				



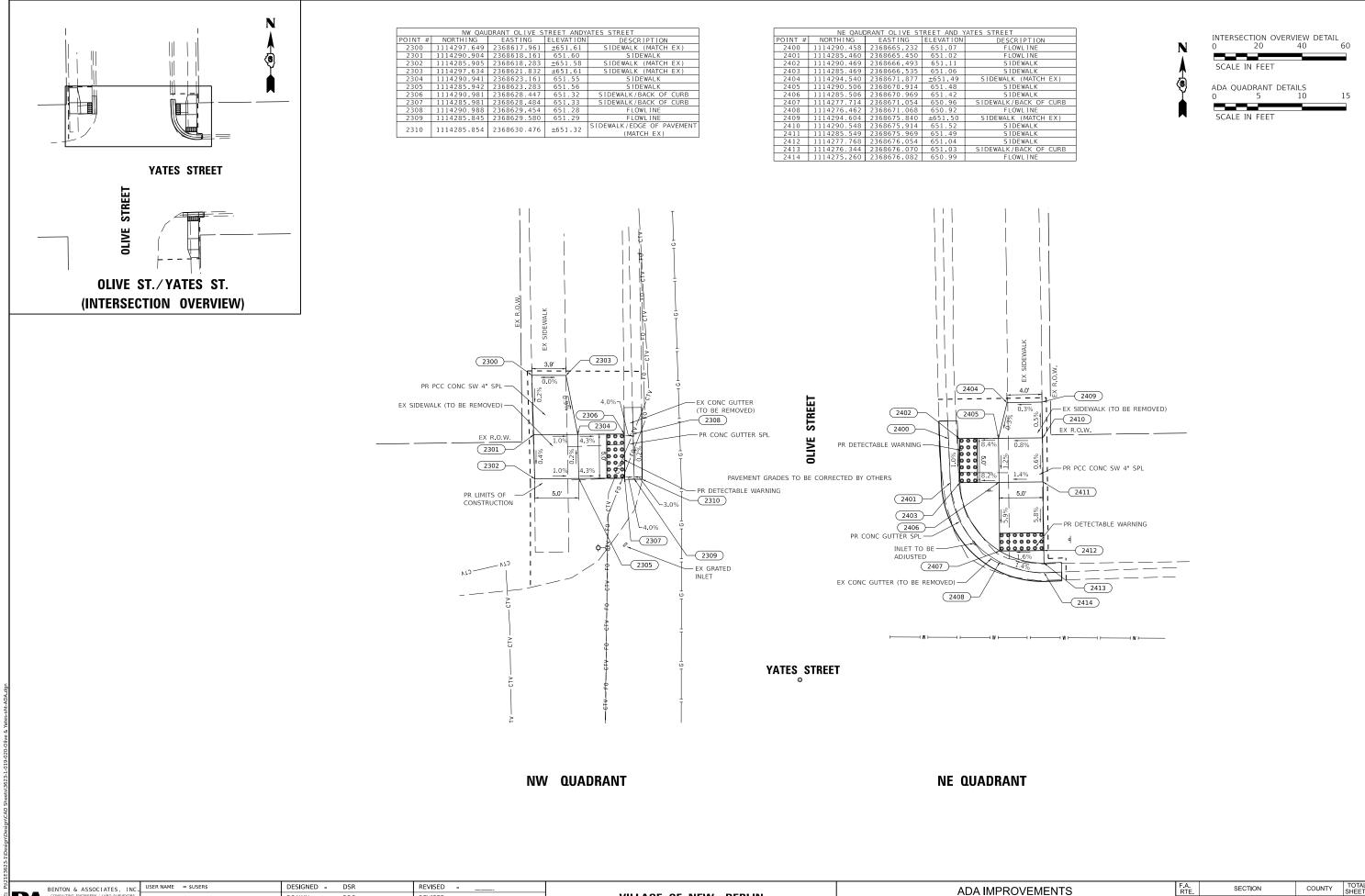
SW QUADRANT

P.\2	BENTON & ASSOCIATES, INC.	USER NAME = \$USER\$	DESIGNED - DSR	REVISED			ADA IMPROVEMENTS	F.A. BTE	SECTION	COUNTY TOTAL SHEET
	CONSULTING ENGINEERS / LAND SURVEYORS 1970 WEST LAFAYETTE AVE JACKSONVILLE, IL 62650 BHODE JACASONVILLE, IL 62650		DRAWN - RDS	REVISED	VILLAGE OF NEW BERLIN				22-00001-00-SW	SANGAMON 21 18
	JACKSONVILLE, IL 62650 PHONE 217-245-4146 FAX 217-245-4149	PLOT SCALE = 0.16666633 / in.	CHECKED – SJB	REVISED	SAFE ROUTES TO SCHOOLS PROGRAM		(OLIVE ST. / GIBSON ST.)			CONTRACT NO. 93820
ΣĒ	IL DESIGN FIRM REGISTRATION NO. 184-000652	PLOT DATE = 3/12/2024	DATE - 03/11/2024	REVISED		SCALE: 1"=5'	SHEET 9 OF 11 SHEETS STA+ TO STA+		ILLINOIS FED.	AID PROJECT



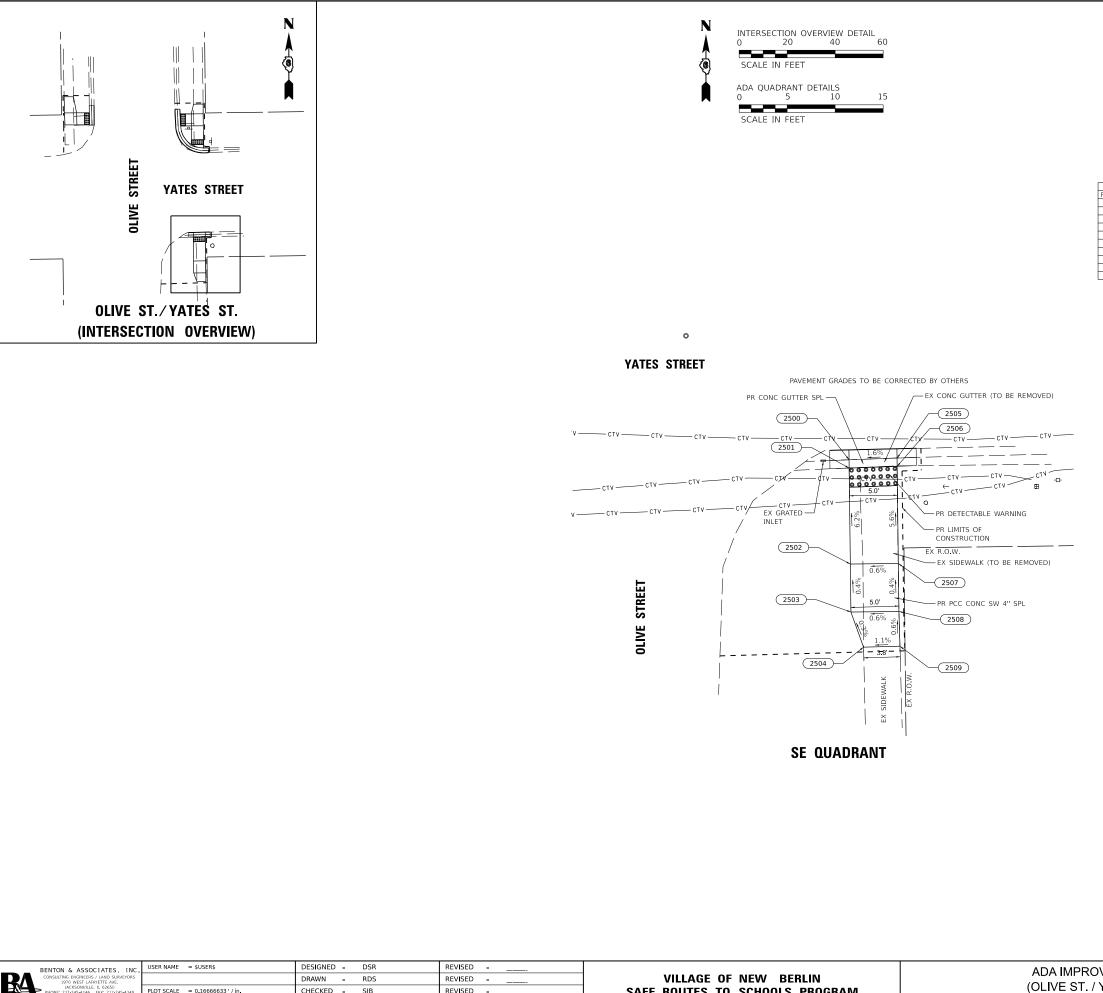
0	20	40	60
SCALE	E IN FEET		
ADA O	UADRANT D	DETAILS	
0	5	10	15

SE QUADRANT



BENTON & ASSOCIATES, INC. USER NAME = \$USER\$	DESIGNED – DSR	REVISED		
CONSULTING INCIDENTS IN INFORMATION CONSULTING INCIDENTS IN INFORMATION CONSULTING INCIDENT IN INFORMATION CONSULT IN INFORMATION CONSULTATION CONSULATION CONSULATION CONSULATION CONSULATION CONSULATION CON	DRAWN - RDS	REVISED -	VILLAGE OF NEW BERLIN	
IACKSONVILLE, IL 62650 PHONE: 217-245-4146 FAX: 217-245-4149 IL DESIGN FRM REGISTRATION NO. 184-000852	CHECKED – SJB	REVISED -	SAFE ROUTES TO SCHOOLS PROGRAM	
PLOT DATE = 3/12/2024	DATE - 03/11/2024	REVISED -		SCALE: 1"=5'

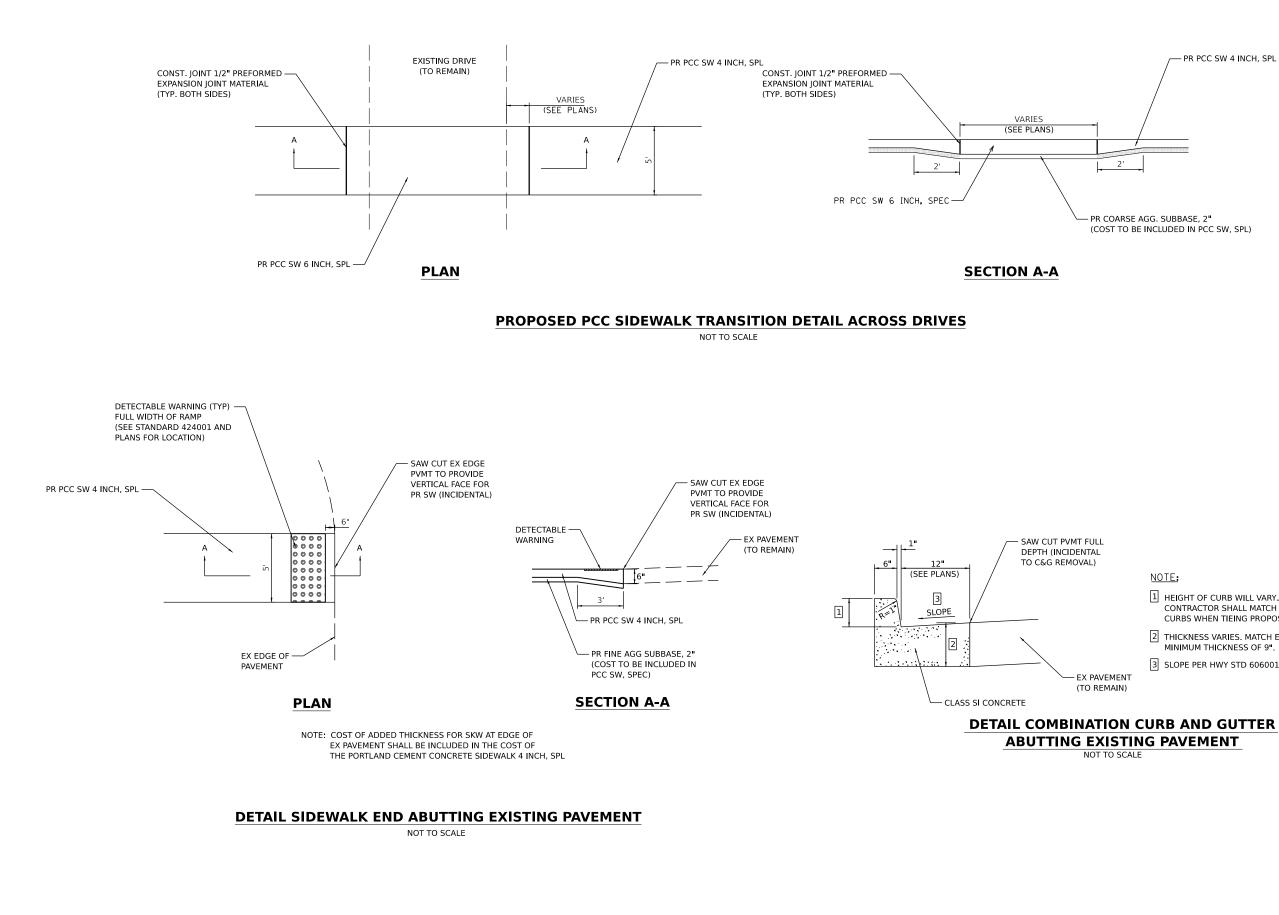
ADA IMPROVEMENTS	F.A. RTE	SECTION	SECTION COUNTY				
(OLIVE ST. / YATES ST.)		22-00001-00-SW 5		21	19		
(OLIVE 31.7 TAIL3 31.)		CONTRACT NO 93820					
SHEET 10 OF 11 SHEETS STA+ TO STA	_+	ILLINOIS FED. AID PROJECT					



ADA IMF		
(OLIVE S		
SHEET 11 OF 11		
-		

SE QAUDRANT OLIVE STREET AND YATES STREET								
POINT #	NORTHING	EASTING	ELEVATION	N DESCRIPTION				
2500	1114240.064	2368671.767	651.06	FLOWLINE				
2501	1114239.205	2368671.778	651.10	SIDEWALK/BACK OF CURB				
2502	1114229.206	2368671.899	651.72	SIDEWALK				
2503	1114224.206	2368671.959	651.74	SIDEWALK				
2504	1114220.548	2368673.278	±651.75	SIDEWALK (MATCH EX)				
2505	1114240.245	2368676.765	651.14	FLOWLINE				
2506	1114239.385	2368676.776	651.18	SIDEWALK/BACK OF CURB				
2507	1114229.266	2368676.898	651.75	SIDEWALK				
2508	1114224.267	2368676.959	651.77	SIDEWALK				
2509	1114220.651	2368677.066	±651.79	SIDEWALK (MATCH EX)				

MPROVEMENTS	F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.		
E ST. / YATES ST.)		22-00001-00-SW	SANGAMON	21	20		
_ 51.7 TAILS 51.)	CONTRACT NO. 93820						
1 SHEETS STA+ TO STA+	ILLINOIS FED. AID PROJECT						



P:\2	BENTON & ASSOCIATES INC.	USER NAME = \$USER\$	DESIGNED - DSR	REVISED	VILLAGE OF NEW BERLIN SAFE ROUTES TO SCHOOLS PROGRAM	CONSTRUCTION DETAILS		F.A. RTE	SECTION	COUNTY TOTAL SHEET
AME	CONSULTING ENGINEERS / LAND SURVEYORS 1970 VIEST LAAVETTE AVE 1970 VIEST LAAVETTE AVE 1970 VIEST LAAVETTE AVE 1970 VIEST LAAVETTE AVE		DRAWN – DSR	REVISED					22-00001-00-SW	SANGAMON 21 21
LE N		PLOT SCALE = 0.16666633 / in.	CHECKED – SJB	REVISED					CONTRACT NO. 93820	
ΣĒ	IL DESIGN FIRM REGISTRATION NO. 184-000852	PLOT DATE = 3/12/2024	DATE - 03/11/2024	REVISED		SCALE: 1"=50'	SHEET 1 OF 1 SHEETS STA+ TO STA+		ILLINOIS FED.	AID PROJECT

- 1 HEIGHT OF CURB WILL VARY, MAX, HEIGHT IS 6". CONTRACTOR SHALL MATCH HEIGHT AT ENDS OF CURBS WHEN TIEING PROPOSED INTO EX.
- 2 THICKNESS VARIES. MATCH EX. PAVEMENT (TO REMAIN). MINIMUM THICKNESS OF 9".
- 3 SLOPE PER HWY STD 606001 (UNLESS OTHERWISE SHOWN)