

FA RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	*	34	1

06-17-2022 LETTING ITEM 103

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS

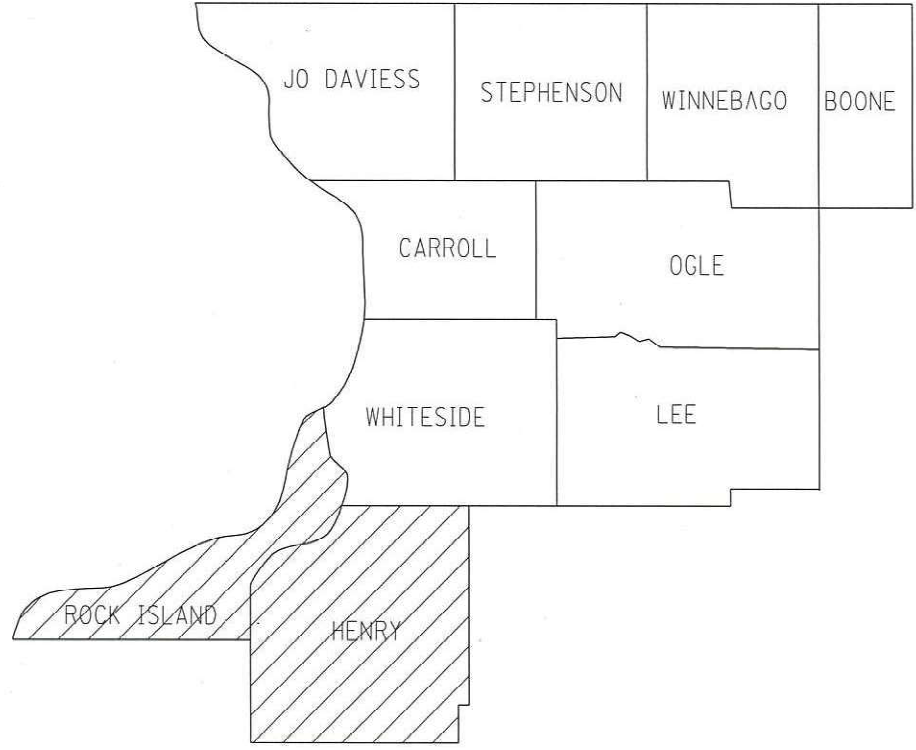
CONTRACT NO. 64R69

FOR INDEX OF SHEETS & STATE STANDARDS
SEE SHEET NO. 2

D-92-026-22

PROPOSED
HIGHWAY PLANS

VARIOUS ROUTES
SECTION D2 SG 2022-2
HENRY & ROCK ISLAND COUNTIES
C-92-086-22



LOCATION OF SECTION INDICATED THUS: - [Hatched Box] -

GROSS LENGTH OF PROJECT = 0 FT = 0.0 MILES
 NET LENGTH OF PROJECT = 0 FT = 0.0 MILES

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

CONTRACT NO. 64R69

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS

SUBMITTED March 21, 2022
James Ahmed
 REGION ENGINEER

May 13, 2022 *Scott A. Etk*
 ENGINEER OF DESIGN AND ENVIRONMENT

May 13, 2022 *Stephen M. Faria*
 DIRECTOR OF HIGHWAYS PROJECT IMPLEMENTATION

PRINTED BY THE AUTHORITY
OF THE STATE OF ILLINOIS

PROJECT ENGINEER: KRISTIE NYDEREK

SQUAD LEADER: TROY EBENEZER

INDEX OF SHEETS

- 1 COVER SHEET
- 2 INDEX OF SHEETS, GENERAL NOTES,
SUMMARY OF QUANTITIES AND HIGHWAY STANDARDS
- 3-34 SCHEDULE OF SIGNING WORK

SUMMARY OF QUANTITIES

Code No.	Item	Unit	0044		TOTALS
			Henry Co. 100% State	Rock Island Co. 100% State	100% State
67100100	MOBILIZATION	L SUM	0.5	0.5	1
X7010216	TRAFFIC CONTROL & PROTECTION (SPECIAL)	L SUM	0.5	0.5	1
72000100	SIGN PANEL - TYPE 1	SQ FT	2667.5	416.5	3084
72000200	SIGN PANEL - TYPE 2	SQ FT	473	238	711
72400310	REMOVE SIGN PANEL TYPE 1	SQ FT	893	132	1025
72400320	REMOVE SIGN PANEL TYPE 2	SQ FT	90	16	106
72400710	RELOCATE SIGN PANEL TYPE 1	SQ FT	365	16	381
72400720	RELOCATE SIGN PANEL TYPE 2	SQ FT	77	0	77
72800100	TELESCOPING STEEL SIGN SUPPORT	FOOT	2051	0	2051
73000100	WOOD SIGN SUPPORT	FOOT	3109	1047	4156
73100100	BASE FOR TELESCOPING STEEL SIGN SUPPORT	EACH	3	0	3
Z0051398	REMOVE EXISTING SIGN POST	EACH	4	1	5

HIGHWAY STANDARDS

- 701006-05 OFF-ROAD OPERATIONS, 2L, 2W, 15' (4.5 M) TO 24" (600 MM) FROM PAVEMENT EDGE
- 701101-05 OFF-ROAD OPERATIONS, MULTILANE, 15' (4.5 M) TO 24" (600 MM) FROM PAVEMENT EDGE
- 701011-04 MOVING OPERATIONS, 2L, 2W, DAY ONLY
- 701106-02 OFF-ROAD OPERATIONS, MULTILANE, MORE THAN 15' (4.5 M) AWAY
- 701301-04 LANE CLOSURE, 2L, 2W, SHORT TIME OPERATIONS
- 701306-04 LANE CLOSURE, 2L, 2W, SLOW MOVING OPERATIONS DAY ONLY, FOR SPEEDS > 45 MPH
- 701426-09 LANE CLOSURE, MULTILANE, INTERMITTENT OR MOVING OPERATION, FOR SPEEDS > 45 MPH
- 701427-05 LANE CLOSURE, MULTILANE, INTERMITTENT OR MOVING OPERATION, FOR SPEEDS < 40 MPH
- 701456-05 PARTIAL EXIT RAMP CLOSURE FREEWAY/EXPRESSWAY
- 701601-09 URBAN LANE CLOSURE, MULTILANE, 1W OR 2W WITH NONTRAVERSABLE MEDIAN
- 701602-10 URBAN LANE CLOSURE, MULTILANE, 2W WITH BIDIRECTIONAL LEFT TURN LANE
- 701606-10 URBAN SINGLE LANE CLOSURE, MULTILANE, 2W WITH MOUNTABLE MEDIAN
- 701701-10 URBAN LANE CLOSURE, MULTILANE INTERSECTION
- 701901-08 TRAFFIC CONTROL DEVICES
- 720001-01 SIGN PANEL MOUNTING DETAILS
- 720006-04 SIGN PANEL ERECTION DETAILS
- 720016-04 MAST ARM MOUNTED STREET NAME SIGNS
- 728001-01 TELESCOPING STEEL SIGN SUPPORT
- 731001-01 BASE FOR TELESCOPING STEEL SIGN SUPPORT

GENERAL NOTES

1. AN ELECTRONIC COPY OF THE COMPLETE SIGN INVENTORY WILL BE PROVIDED TO THE CONTRACTOR, UPON REQUEST.
 2. LOCATIONS LISTED IN THE SCHEDULE OF QUANTITIES ARE APPROXIMATE. WORK ORDERS DETAILING EACH INDIVIDUAL SIGN ASSEMBLY SHALL BE PROVIDED AT THE PRECONSTRUCTION MEETING OR BEFORE.
 3. SIGN DESIGNS FOR SPECIALTY SIGNS SHALL BE PROVIDED AT THE PRECONSTRUCTION MEETING OR BEFORE.
 4. NUTS, BOLTS AND ANY WASHERS USED FOR ATTACHING THE SIGN TO THE SUPPORT SHALL BE STAINLESS STEEL.
- HARDWARE (BOLTS, LAG SCREWS, WASHERS AND NUTS) TO MOUNT SIGNS TO THE SUPPORT(S) SHALL BE SUPPLIED BY THE DEPARTMENT. HARDWARE REQUIRED TO MOUNT SIGNS AND/OR SIGN ASSEMBLIES TO BANDING SHALL NOT BE PROVIDED BY THE DEPARTMENT. BANDING HARDWARE SHALL BE CONSIDERED AS INCLUDED IN THE COST OF THE SIGNING.
5. ANY SIGNING FOR PEDESTRIANS (EXAMPLE: W11-2) SHALL BE FLORESCENT YELLOW GREEN.
 6. ALL BORROW/WASTE/USE SITES MUST BE APPROVED BY THE DEPARTMENT PRIOR TO REMOVING ANY MATERIAL FROM THE PROJECT OR INITIATING ANY EARTH MOVING ACTIVITIES, INCLUDING TEMPORARY, STOCKPILING OUTSIDE THE LIMITS OF CONSTRUCTION.
 7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND PROTECTING UTILITY PROPERTY DURING SIGN INSTALLATIONS AS OUTLINED IN ARTICLE 107.39 OF THE STANDARD SPECIFICATIONS. A MINIMUM OF 48 HOURS ADVANCE NOTICE IS REQUIRED FOR NON-EMERGENCY WORK. THE JULIE NUMBER IS 800-892-0123.

IDOT IS NOT A MEMBER OF JULIE. IF YOU ARE NEAR ANY OVERHEAD LIGHTING, INTERSECTION LIGHTING OR TRAFFIC SIGNALS, CONTACT THE IDOT TRAFFIC OFFICE AT 815/284-5469 AT LEAST 48 HOURS PRIOR TO WORK.

MODEL: D:\envi
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PLOT DATE = May-18-2022 02:57:36 PM		

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

INDEX OF SHEETS, GENERAL NOTES, SUMMARY OF QUANTITIES AND HIGHWAY STANDARDS		F.A. -	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
SCALE: _____ SHEET _____ OF _____ SHEETS STA. _____ TO STA. _____		RTE.	D2-5G 2022-2	HENRY & RI	34	2
		VAR.				
				CONTRACT NO. 64R69		
ILLINOIS FED. AID PROJECT						

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes							
Henry	I-74	13.89	I-80	R	MSPC	36	18	4.50								20					Emergency Route							
					M3-2	36	18	4.50																				
					M1-1	36	36	9.00																	I-80			
					M6-2R	30	18	3.75																				
Henry	I-74	13.89	I-80	R	M4-5	36	18	4.50		4.5						18						I-80						
					M1-1	36	36	9.00		9																		
					M6-2R	30	18	3.75		3.75																		
Henry	I-74	13.93	I-80	R	MSPC	36	18	4.50								20						Emergency Route						
					M3-2	36	18	4.50																I-80				
					M1-1	36	36	9.00																				
					M6-2R	30	18	3.75																				
Henry	I-74	14.87	South of I-80	R	D3-3	60	24		10.00						28						1900 N							
Henry	I-74	14.89	South of I-80	L	D3-3	60	24		10.00						28						1900 N							
Henry	I-74	16.89	South of I-80	R	D3-3	60	24		10.00						28						1700 N							
Henry	I-74	16.93	South of I-80	L	D3-3	60	24		10.00						28						1700 N							
Henry	I-74	21.89	South of I-80	R	D3-3	60	24		10.00						28						1200 N							
Henry	I-74	21.93	South of I-80	L	D3-3	60	24		10.00						28						1200 N							
Henry	I-80	7.26	North of I-74	R	I-3	48	36		12.00						16							Green River						
					M3-2	30	15				3.13																	
					M1-1	36	36				9														I-80			
					M4-I100	36	18				4.5															IL 110		
Henry	I-80	7.30	North of I-74	L	I-3	48	36		12.00						16							Green River						
					M3-2	36	18	4.50																				
					M1-1	36	36	9.00																		I-80		
					M4-I100	36	18	4.50																			IL 110	
Henry	I-80	8.15	North of I-74	R	D3-3	84	24		14.00						28							Poppy Garden Road						
					M3-2	36	18	4.50																				
					M1-1	36	36	9.00																			I-80	
					M4-I100	36	18	4.50																				IL 110
Henry	I-80	8.18	North of I-74	L	D3-3	84	24		14.00						28							Poppy Garden Road						
					M3-2	36	18	4.50																				
					M1-1	36	36	9.00																				I-80
					M6-2R	30	18	3.75																				
Henry	I-80	9.49	North of I-74	L	MSPC	36	18	4.50							20							Emergency Route						
					M3-2	36	18	4.50																				
					M1-1	36	36	9.00																				I-80
					M6-2R	30	18	3.75																				

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PLOT DATE = Mar-21-2022 10:18:32 AM	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY
SCHEDULE OF QUANTITIES

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

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	DZ 5G 2022-2	HENRY & RI	34	3
CONTRACT NO. 64R69			ILLINOIS FED. AID PROJECT	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes
Henry	I-80	34.86	East of IL 78	L	D3-3	60	24		10.00							28					2900 E
Henry	US 6	2.99	West of IL 84	L	W1-4L	36	36	9.00								16					behind guardrail
Henry	US 6	4.84	I-80 Ramp	L	MSPC	24	12	2.00								16					Emergency Route
					M3-2	24	12	2.00													I-80
					M1-1	24	24	4.00													
					M5-1L	21	15	2.19													
Henry	US 6	4.84	I-80 Ramp	L	MSPC	24	12	2.00								16					Emergency Route
					M3-2	24	12	2.00													I-80
					M1-1	24	24	4.00													
					M6-1L	21	15	2.19													
Henry	US 6	4.86	Between I-80 ramps	R	M3-2	24	12	2.00								16					US 6
					M1-4	24	24	4.00													Emergency Route
					MSPC	24	12	2.00													I-80
					M3-2	24	12	2.00													
					M1-1	24	24	4.00													
					M6-3	21	15	2.19													
Henry	US 6	4.93	Between I-80 ramps	R	M3-4	24	12					2				16					I-80
					M1-1	24	24					4									
					M5-1L	21	15					2.19									
Henry	US 6	4.99	Between I-80 ramps	L	M3-2	24	12	2.00		2						16					I-80
					M1-1	24	24	4.00		4											
					M5-1L	21	15	2.19		2.19											
					M4-5	24	12	2.00		2											
					M1-1	24	24	4.00		4											I-74
					M5-1L	21	15	2.19		2.19											
Henry	US 6	5.06	Between I-80 ramps	L	M3-4	24	12	2.00								14					US 6
					M1-4	24	24	4.00													
Henry	US 6	5.08	I-80 Ramp	R	MSPC	24	12	2.00								16					Emergency Route
					M3-2	24	12	2.00													I-80
					M1-1	24	24	4.00													
					M5-1R	21	15	2.19													
Henry	US 6	5.08	I-80 Ramp	R	MSPC	24	12	2.00								16					Emergency Route
					M3-2	24	12	2.00													I-80
					M1-1	24	24	4.00													
					M6-1R	21	15	2.19													
Henry	US 6	5.10	East of I-80	R	MSPC	24	12	2.00								16					Emergency Route
					M3-2	24	12	2.00													I-80
					M1-1	24	24	4.00													
					M6-3	21	15	2.19													

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DATE - _____	REVISIONS - _____	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY
SCHEDULE OF QUANTITIES

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

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	5
CONTRACT NO. 64R69			ILLINOIS FED. AID PROJECT	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes				
Henry	US 6	14.85	Geneseo (Oakwood Ave)	L	M1-4	24	24	4.00								17					US 6				
					M1-I100	24	24	4.00															IL 82		
					M6-1L	21	15	2.19																	
					MSPC	24	12	2.00																	EMERGENCY ROUTE
					M3-4	24	12	2.00																	
					M1-1	24	24	4.00																	
Henry	US 6	14.85	Geneseo (Oakwood Ave)	L	DPSC	24	24					4		12	5							Relocate Toursit Info Center			
					M6-3	24	12				2														
Henry	US 6	14.89	Geneseo (Oakwood Ave)	R	R2-1 (30)	30	36	7.50		1.5				11	5						Remove NO PARKING sign				
Henry	US 6	14.90	Geneseo (Oakwood Ave)	L	M1-4	24	24	4.00								17									
					M1-I100	24	24	4.00																	
					M5-1L	21	15	2.19																	
					MSPC	24	12	2.00																	EMERGENCY ROUTE
					M3-4	24	12	2.00																	
					M1-1	24	24	4.00																	
Henry	US 6	15.06	Geneseo (Oakwood Ave)	R	R2-1 (30)	30	36	7.50		1.5				11	5							Remove NO PARKING sign			
Henry	US 6	15.13	Geneseo (Oakwood Ave)	L	R2-1 (30)	30	36	7.50						11	5										
Henry	US 6	15.16	Geneseo (Oakwood Ave)	R	R2-1 (30)	30	36														Remove				
Henry	US 6	15.22	Geneseo (Oakwood Ave)	R	R2-1 (30)	30	36	7.50						11	5										
Henry	US 6	15.27	Geneseo (Oakwood Ave)	L	R2-1 (30)	30	36			7.5												Remove signs and post			
					R8-3	18	18			2.25															
Henry	US 6	15.30	Geneseo (Oakwood Ave)	L	R2-1 (30)	30	36	7.50						11	5										
Henry	US 6	15.30	Geneseo (Oakwood Ave)	R	M4-5	24	12	2.00						12	5										
					M1-1	24	24	4.00																I-80	
					M6-3	21	15	2.19																	
Henry	US 6	15.32	Geneseo (Oakwood Ave)	L	MSPC	24	12	2.00								16						EMERGENCY ROUTE			
					M3-4	24	12	2.00																	
					M1-1	24	24	4.00																	I-80
					D9-2	24	24	4.00																	
					M6-3	21	15	2.19																	
Henry	US 6	15.32	Geneseo (Oakwood Ave)	L	M3-4	24	12					2				15									
					M3-1	24	12				2														
					M1-4	24	24				4														US 6
					M1-I100	24	24				4														IL 82

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PLOT DATE = Mar-21-2022 10:19:43 AM		

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY
SCHEDULE OF QUANTITIES

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

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
_VAR	DZ SG 2022-2	HENRY & RI	34	7
CONTRACT NO. 64R69			ILLINOIS FED. AID PROJECT	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes			
Henry	US 6	15.34	Geneseo	R	M4-5	24	12	2.00								1								
					M1-1	24	24	4.00											1				I-80	
					M6-1L	21	15	2.19											1					
Henry	US 6	15.43	Geneseo	L	M4-5	24	12	2.00						17										
					M1-1	24	24	4.00															I-80	
					M5-1L	21	15	2.19																
					M3-4	24	12	2.00																
					M1-4	24	24	4.00																
Henry	US 6	22.81	Atkinson	L	M3-4	24	12	2.00		2				11	5									
					M1-4	24	24	4.00		4													US 6	
					MSPC	24	12	2.00																EMERGENCY ROUTE
					M1-1	24	24	4.00																80
Henry	US 6	22.86	Atkinson	R	M3-2	24	12	2.00		2						17								
					M1-4	24	24	4.00		4													US 6	
					MSPC	24	12	2.00																EMERGENCY ROUTE
					M1-1	24	24	4.00																80
Henry	US 6	22.92	Annawan	L	R2-1(30)	30	36	7.50						11	5									
Henry	US 6	28.28	Annawan	R	S1-1	36	36			9														
					W16-9P	24	12			2														Remove signs and post
Henry	US 6	28.48	Annawan	L	R2-1(30)	30	36			7.5														
																								remove sign and post
Henry	US 6	28.52	Annawan	L	R2-1(30)	30	36	7.50										1						
					S5-2	24	30	5.00												1				
Henry	US 6	28.53	Annawan	R	S4-I100	24	48	8.00		8						17								
					R2-6P	24	18	3.00																
Henry	US 6	28.57	Annawan	L	S1-1	36	36	9.00						12	5									
					M6-2L	21	15	2.19																
Henry	US 6	28.62	Annawan	L	S4-I100	24	48	8.00		8						17								
					R2-6P	24	18	3.00																
Henry	US 6	28.62	Annawan	R	R2-1(30)	30	36	7.50								17								
					S5-2	24	30	5.00																
Henry	US 6	28.65	Annawan	R	R2-1(30)	30	36			7.5											remove sign and post			
Henry	US 6	28.74	Annawan	L	R2-1(30)	30	36	7.50						11	5									

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	DRAWN - _____	REVISED - _____
PLOT SCALE = 1/2" = 1' / in.	CHECKED - _____	REVISED - _____
PLOT DATE = Mar 21 2022 10:19:24 AM	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY
SCHEDULE OF QUANTITIES

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

F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	8
CONTRACT NO. 64R69			ILLINOIS FED. AID PROJECT	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes				
Henry	US 6	28.77	Annawan	R	M4-5	24	12	2.00						12	5							I-80			
					M1-1	24	24	4.00																	
					M6-1L	21	15	2.19																	
Henry	US 6	28.77	Annawan	L	R2-1(30)	24	30			5															
					MSPC	24	12	2.00				11	5												
					M1-1	24	24	4.00																	I-80
Henry	US 6	28.83	Annawan	R	MSPC	24	12	2.00						11	5							I-80			
					M1-1	24	24	4.00																	
Henry	US 6	28.84	Annawan	L	M4-5	24	12	2.00						12	5							I-80			
					M1-1	24	24	4.00																	
					M6-1R	21	15	2.19																	
Henry	US 6	28.85	Annawan	R	R2-1(30)	30	36	7.50						11	5										
Henry	US 6	31.43	East of Annawan	L	R4-7	24	30	5.00						9	3					1					
Henry	US 34	1.13	West of Galva	R	D2-2	60	30			12.5															
					R2-1(55)	30	36	7.50				14													
Henry	US 34	1.17	West of Galva	R	D2-2	60	30		12.50							27					Galva 6 Kewanee 18				
Henry	US 34	2.70	West of Galva	R	I1-I105	36	24	6.00						9	5										
Henry	US 34	3.09	West of Galva	L	I1-I105	36	24	6.00						10	5										
Henry	US 34	6.31	Galva	R	M1-4	24	24	4.00								13					US 34				
					M1-I100	24	24	4.00														IL 17			
					M6-1R	21	15	2.19																	
Henry	US 34	6.32	Galva	R	M3-2	24	12	2.00								15					US 34				
					M1-4	24	24	4.00															IL 17		
					M1-I100	24	24	4.00																	
Henry	US 34	6.33	Galva	R	R2-1(30)	30	36	7.50						11	5										
Henry	US 34	6.36	Galva	L	W1-1R	36	36	9.00								16									
					M1-4	24	12			2													US 34		
					M1-I100	24	24			4														IL 17	
					M5-1R	21	15			2.19															
Henry	US 34	6.41	Galva	L	R2-1(30)	30	36	7.50						11	5										
Henry	US 34	6.43	Galva	L	M3-4	24	12	2.00								15					US 34				
					M1-4	24	24	4.00															IL 17		
					M1-I100	24	24	4.00																	

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USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
	DRAWN - _____	REVISED - _____
PLOT SCALE = 102.9963' / in	CHECKED - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:19:31 AM	DATE - _____	REVISED - _____

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

HENRY SCHEDULE OF QUANTITIES	
SCALE: _____	SHEET _____ OF _____ SHEETS STA. _____ TO STA. _____

F.A. RTE. _____	SECTION _____	COUNTY _____	TOTAL SHEETS _____	SHEET NO. _____
VAR _____	D2 SG 2022-2	HENRY & RI	34	9
CONTRACT NO. 64R69			ILLINOIS FED. AID PROJECT	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood	banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes			
Henry	US 34	6.45	Galva	R	M3-2	24	12	2.00								15							US 34		
					M1-4	24	24	4.00																	IL 17
					M1-I100	24	24	4.00																	
Henry	US 34	6.56	Galva	L	R2-1(30)	30	36	7.50						11	5										
Henry	US 34	6.70	Galva	R	S1-1	36	36			9													Remove sign and post		
Henry	US 34	6.71	Galva	R	S1-1	36	36	9.00						12	5										
					W16-9P	24	12	2.00																	
Henry	US 34	6.72	Galva	R	W3-1	36	36			9													Remove sign and post		
Henry	US 34	6.72	Galva	R	R2-1(25)	24	30			5													Remove sign and post		
Henry	US 34	6.73	Galva	R	R2-1(25)	30	36	7.50						11	5										
Henry	US 34	6.75	Galva	R	W3-1	36	36	9.00								16									
Henry	US 34	6.77	Galva	R	S1-1	36	36	9.00						12	3							1			
					M6-2L	21	15	2.19																	
Henry	US 34	6.77	Galva	L	S1-1	36	36	9.00		9															
					M6-2L	21	15	2.19																	
Henry	US 34	6.79	Galva	R	M1-4	24	24	4.00								15							US 34		
					M1-I100	24	24	4.00																IL 17	
					M5-1R	21	15	2.19																	
Henry	US 34	6.80	Galva	L	S1-1	36	36	9.00						11											
					W16-9P	24	12	2.00																	
Henry	US 34	6.83	Galva	R	M3-2	24	12	2.00						11											
					M1-4	24	24	4.00																	US 34
					M1-I100	24	24	4.00																	
Henry	US 34	6.84	Galva	L	M1-4	24	24	4.00						11									US 34		
					M1-I100	24	24	4.00																	IL 17
					M5-1L	21	15	2.19																	
Henry	US 34	6.93	Galva	R	M6-3	21	15			2.19															
					M5-2L	21	15	2.19																	
Henry	US 34	6.95	Galva	L	M1-4	24	24			4													US 34		
					M1-I100	24	24			4															IL 17
					M6-3	21	15			2.19															
Henry	US 34	6.98	Galva	L	R2-1(25)	30	36			7.5												Remove sign and post			

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USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
DRAWN - _____	REVISIONS - _____	
CHECKED - _____	REVISIONS - _____	
DATE - _____	REVISIONS - _____	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY
SCHEDULE OF QUANTITIES

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

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	DZ SG 2022-2	HENRY & RI	34	10
CONTRACT NO. 64R69			ILLINOIS FED. AID PROJECT	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes		
Henry	US 34	7.21	Galva	L	DSPC	36	48						12										
Henry	US 34	7.23	Galva	L	M2-1	21	15	2.19						11	5								
					M1-I100	24	24	4.00															
Henry	US 34	8.03	Galva	L	R2-1(40)	30	36	7.50						10	5								
Henry	US 34	16.68	Kewanee	R	R3-9B	24	36	6.00								14							
Henry	US 34	17.30	Kewanee	R	R2-1(35)	30	36	7.50						11	5								
Henry	US 34	17.30	Kewanee	L	R2-1(35)	30	36	7.50						11	5								
Henry	US 34	17.51	Kewanee	L	R2-1(35)	30	36					7.5		11	5							Relocated from 17.66	
Henry	US 34	17.51	Kewanee	R	R2-1(35)	30	36					7.5		11	5							Relocated from 17.65	
Henry	US 34	17.66	Kewanee	L	R3-9B	24	36	6.00						11	5								
Henry	US 34	17.71	Kewanee	L	R2-1 (35)	30	36	7.50						11	5								
Henry	US 34	17.71	Kewanee	R	R2-1(30)	30	36	7.50						11	5								
Henry	US 34	17.73	Kewanee	R	W1-3R	36	36					9				18						Relocated from 17.71	
					W13-1(20)	24	24					4											
Henry	US 34	17.78	Kewanee	M	R4-7	24	30	5.00						11	3								
Henry	US 34	17.85	Kewanee	M	R4-7	24	30	5.00						11	3								
Henry	US 34	17.93	Kewanee	M	R4-7	24	30	5.00						11	3						1		
Henry	US 34	17.96	Kewanee	L	R2-1 (30)	30	36	7.50														1	
Henry	US 34	17.96	Kewanee	R	R2-1(30)	30	36					7.5										1	Relocated from 17.97
Henry	US 34	17.97	Kewanee	R	R3-9B	24	36	6.00														1	
Henry	US 34	18.14	Kewanee	R	R2-1 (30)	30	36	7.50														1	
Henry	US 34	18.24	Kewanee	R	R2-1 (30)	30	36			7.5													
Henry	US 34	18.30	Kewanee	R	WSPC	36	36	9.00															RIGHT LANE MUST TURN RIGHT
					W9-1R	36	36			9													
Henry	US 34	18.31	Kewanee	R	R2-1 (30)	30	36	7.50														1	
Henry	US 34	18.31	Kewanee	L	R2-1 (30)	30	36	7.50						11	5								

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USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
	DRAWN - _____	REVISED - _____
PLOT SCALE = 102 9963 ' / in	CHECKED - _____	REVISED - _____
PLOT DATE = Mon-21-2022 10:19:52 AM	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY
SCHEDULE OF QUANTITIES

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

F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 5G 2022-2	HENRY & RI	34	12
		CONTRACT NO. 64R69		
ILLINOIS FED. AID PROJECT				

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes	
Henry	US 34	18.40	Kewanee	L	R3-9B	24	36	6.00						11	5							
Henry	US 34	18.40	Kewanee	R	R3-7R	30	30	6.25														
					R4-2R	36	36			9												
Henry	US 34	18.51	Kewanee	R	R2-1 (30)	30	36	7.50						11	5							
Henry	US 34	18.51	Kewanee	L	R2-1 (30)	30	36	7.50								1						
Henry	US 34	18.64	Kewanee	L	DSPC	24	6	1.00						12	5							Amtrak
					I-7	24	24	4.00														
					M6-1R	21	15	2.19														
Henry	US 34	18.65	Kewanee	L	D1-2	60	30		12.50					22	10							<- Galva I-80 ->
					DSPC	24	6			1												Amtrak
					I-7	24	24			4												
					M6-1R	21	15			2.19												
Henry	US 34	18.70	Kewanee	L	M3-4	24	12	2.00								15						
					M1-1	24	24	4.00														US 34
					M5-1L	21	15	2.19														
					M1-I100	24	24	4.00														IL 17
					M6-4	21	15	2.19														
Henry	US 34	18.70	Kewanee	L	M2-1	21	15			2.19												
					M1-I100	24	24			4												IL 75
Henry	US 34	18.73	Kewanee	L	M2-1	21	15	2.19						11	5							
					M1-I100	24	24	4.00														IL 75
Henry	US 34	18.75	Kewanee	L	R2-1 (30)	30	36	7.50						11	5							
Henry	US 34	18.90	Kewanee	R	R2-1 (30)	30	36	7.50						11	5							
Henry	US 34	18.92	Kewanee	R	R2-1 (30)	30	36	7.50						11	5							
					R7-1A	12	18			1.5												
Henry	US 34	19.08	Kewanee	L	M3-4	24	12	2.00						11	5							US 34
					M1-4	24	24	4.00														
Henry	US 34	19.12	Kewanee	R	M3-2	24	12	2.00						11	5							US 34
					M1-4	24	24	4.00														
Henry	US 34	19.24	Kewanee	L	R2-1 (30)	30	36	7.50						11	5							
Henry	US 34	19.31	Kewanee	L	R2-1 (30)	30	36			7.5												

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DRAWN - _____	CHECKED - _____	REVISED - _____
PLOT SCALE = 102.9963' / in.	DATE - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:20:07 AM		

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

HENRY SCHEDULE OF QUANTITIES	
SCALE: _____	SHEET _____ OF _____ SHEETS STA. _____ TO STA. _____

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	13
CONTRACT NO. 64R69				
ILLINOIS FED. AID PROJECT				

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes
Henry	US 34	19.41	Kewanee	L	R2-1 (30)	30	36	7.50													
					R7-1a	12	18			1.5											
Henry	US 34	19.45	Kewanee	R	W1-10R	36	36	9.00													
					W1-1R	36	36			9											
Henry	US 34	19.63	Kewanee	L	W1-10L	36	36	9.00													
					W1-1L	36	36			9											
Henry	US 34	20.44	East of Kewanee	R	M3-2	24	12	2.00						9	5						US 34
					M1-4	24	24	4.00													
Henry	US 34	20.44	East of Kewanee	L	M3-4	24	12	2.00						10	5						US 34
					M1-4	24	24	4.00													
					M6-1R	21	15	2.19													
Henry	US 34	20.50	East of Kewanee	L	R2-1 (40)	30	36	7.50						9	5						
Henry	US 34	20.50	East of Kewanee	R	R2-1 (40)	30	36	7.50						9	5						
Henry	US 34	21.23	East of Kewanee	L	R15-1107	24	18	3.00													
Henry	US 34	22.67	East of Kewanee	L	R15-1107	24	18	3.00						9	5						
Henry	US 150	4.96	Orion	R	R3-9B	24	36	6.00													
					M4-5	24	12			2											
					M1-1	24	24			4											
					M6-3	21	15			2.19											
Henry	US 150	5.02	Orion	L	R3-9B	24	36	6.00						11	5						
Henry	US 150	5.82	South of Orion	R	W1-10cR	36	36	9.00								16					
					W1-10R	36	36			9											
Henry	US 150	5.94	south of Orion	R	W2-2R	36	36					9				16					
					W17-1100	36	9					2.25									
Henry	US 150	6.14	South of Orion	L	W1-10bL	36	36	9.00								16					
					W17-1100	36	9	2.25													1300 N
Henry	US 150	6.22	South of Orion	L	W1-2L	36	36			9											
Henry	US 150	9.03	IL 81	L	R2-1(55)	30	36	7.50						10	5						
Henry	US 150	9.07	IL 81	L	M3-4	24	12					2		10	5						Relocate from 9.03
					M1-4	30	24					5									US 150
Henry	US 150	9.13	IL 81	R	M3-2	24	12	2.00						10	5						
					M1-4	30	24	5.00													US 150

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	DRAWN - _____	REVISED - _____
PLOT SCALE = 102.9963' / in.	CHECKED - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:20:14 AM	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY	
SCHEDULE OF QUANTITIES	
SCALE: _____	SHEET ____ OF ____ SHEETS STA. _____ TO STA. _____

F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	14
		CONTRACT NO. 64R69		
ILLINOIS FED. AID PROJECT				

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood	banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes				
Henry	IL 17	8.94	East of Woodhull	R	W1-6L	48	24	8.00							20	10										
					W13-1(40)	24	24	4.00																		
					R1-1	36	36				9															
Henry	IL 17	9.21	East of Woodhull	L	W1-10bR	36	36	9.00																		
					W1-2R	36	36			9																
					W13-1(45)	24	24	4.00		4																
Henry	IL 17	15.33	IL 82	L	R2-1(55)	30	36	7.50						10	5											
Henry	IL 17	15.43	IL 82	R	R2-1(55)	30	36	7.50						10	5											
Henry	IL 17	16.85	US 34	L	R2-1(55)	30	36	7.50						10	5											
Henry	IL 17	23.04	Galva	L	M1-I100	24	24	4.00								15						IL 17				
					M1-4	24	24	4.00															US 34			
					M6-1L	21	15	2.19																		
					M6-4	21	15	2.19																		
Henry	IL 17	23.06	Galva	L	D1-2	60	30		12.50	6				22	10						<-- Woodhull Kewanee -->					
Henry	IL 17	23.08	Galva	L	M3-4	24	24	4.00						12	5							IL 17				
					M1-I100	24	24	4.00																		
					M5-1L	21	15	2.19																		
Henry	IL 17	23.08	Galva	L	M3-4	24	12					2				16										
					M3-2	24	12				2															
					M1-4	24	24				4														US 34	
					M1-4	24	24				4															US 34
					M5-1L	21	15	2.19																		
					M5-1R	21	15	2.19																		
					M6-1L	21	15					2.19														
Henry	IL 17	23.12	Galva	L	M2-1	21	15					2.19										US 34				
					M1-4	24	24				4															
Henry	IL 78	6.80	Kewanee	R	R2-1(30)	30	36	7.50						11	5											
Henry	IL 78	6.81	Kewanee	L	R2-1(25)	30	36	7.50						11	5											
Henry	IL 78	6.92	Kewanee	R	M2-1	21	15	2.19						11	5											
					M1-I100	24	24	4.00																	IL 82	
Henry	IL 78	6.94	Kewanee	R	R2-1(30)	30	36	7.50						11	5											
					R7-1	12	18				1.5															

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USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
DRAWN - _____	CHECKED - _____	REVISED - _____
PLOT SCALE = 102.9963' / in.	DATE - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:20:26 AM		

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**HENRY
SCHEDULE OF QUANTITIES**

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

F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	16
CONTRACT NO. 64R69			ILLINOIS FED. AID PROJECT	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes					
Henry	IL 78	6.98	Kewanee	L	R2-1(30)	30	36	7.50						11	5											
					R7-1	12	18			1.5																
Henry	IL 78	6.99	Kewanee	R	D1-1	48	30		10.00					22	10						Cambridge ←-					
Henry	IL 78	7.05	Kewanee	R	M3-1	24	12	2.00						11	5							IL 78				
					M1-I100	24	24	4.00																		
					R7-1	12	18			1.5																
Henry	IL 78	7.06	Kewanee	R	R3-9B	24	36	6.00										1								
					M3-1	24	12			2																
					M1-I100	24	24			4														IL 78		
Henry	IL 78	7.10	Kewanee	L	R2-1(30)	30	36			7.5																
					R3-9B	24	30	5.00																		
Henry	IL 78	7.12	Kewanee	L	D1-1	48	30		10.00									1				Cambridge -->				
					M2-1	21	15			2.19																
					M1-I100	24	24			4															IL 81	
Henry	IL 78	7.16	Kewanee	L	M2-1	21	15	2.19						11	5											
					M1-I100	24	24	4.00																	IL 81	
Henry	IL 78	7.18	Kewanee	L	R2-1(30)	30	36	7.50										1								
Henry	IL 78	17.62	Annawan	R	R2-1(40)	30	36	7.50										1								
Henry	IL 78	17.65	Annawan	R	R3-9B	24	36	6.00						9	5					1						
Henry	IL 78	17.67	Annawan	R	MSPC	24	12	2.00										1				Emergency Route				
					MSPC	24	12	2.00												1				Emergency Route		
					M3-4	24	12	2.00													1					
					M3-2	24	12	2.00														1				
					M1-1	24	24	4.00														1				I-80
					M1-1	24	24	4.00														1				I-80
					M6-1L	21	15	2.19														1				
					M6-1R	21	15	2.19														1				
Henry	IL 78	17.80	Annawan	L	MSPC	24	12	2.00									16					Emergency Route				
					MSPC	24	12	2.00																Emergency Route		
					M3-4	24	12	2.00																		
					M3-2	24	12	2.00																		
					M1-1	24	24	4.00																		I-80
					M1-1	24	24	4.00																		I-80
					M6-1L	21	15	2.19																		
					M6-1R	21	15	2.19																		

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	DRAWN - _____	REVISED - _____
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PLOT DATE = Mar-21-2022 10:20:34 AM	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY	
SCHEDULE OF QUANTITIES	
SCALE: _____	SHEET _____ OF _____ SHEETS STA. _____ TO STA. _____

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	17
CONTRACT NO. 64R69				
ILLINOIS FED. AID PROJECT				

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes					
Henry	IL 78	17.81	Annawan	L	M3-2	24	12			2																
					M3-4	24	12			2																
					M1-4	24	24			4															6	
					M1-4	24	24			4																6
					M5-1L	21	15			2.19																
					M5-1R	21	15			2.19																
Henry	IL 78	17.82	Annawan	L	M2-1	21	15	2.19						9	5											
					M1-4	24	24	4.00																	US 6	
Henry	IL 78	17.91	Annawan	R	M2-1	21	15			2.19																
					M1-1	24	24			4															I-80	
Henry	IL 78	17.94	Annawan	L	M2-1	21	15			2.19																
					M1-4	24	24			4															US 6	
					R2-1(40)	30	36	7.50																		
Henry	IL 78	17.96	Annawan	R	M2-1	21	15	2.19						10	5											
					M1-1	24	24	4.00																	I-80	
Henry	IL 78	18.05	Annawan	R	M3-4	24	12	2.00								15										
					M3-2	24	12	2.00																		
					M1-1	24	24	4.00																		I-80
					M1-1	24	24	4.00																		I-80
					M6-3	21	15	2.19																		
					M5-1R	21	15	2.19																		
Henry	IL 78	18.10	Annawan	L	R3-9B	24	36	6.00						10	5											
Henry	IL 78	18.13	I-80	L	M3-3	21	15			2.19						16						Relocated from 18.12				
					M2-100	24	24			4														IL 78		
					MSPC	24	12	2.00																	Emergency Route	
					M1-1	24	24	4.00																	I-80	
					M6-3	21	15	2.19																		
Henry	IL 78	18.14	I-80	L	MSPC	24	12	2.00						11	5							Emergency Route				
					M1-1	24	24	4.00																I-80		
					M5-1R	21	15	2.19																		
Henry	IL 78	18.14	I-80	L	MSPC	24	12	2.00						11	5							Emergency Route				
					M1-1	24	24	4.00																I-80		
					M6-1R	21	15	2.19																		
Henry	IL 78	18.16	I-80	L	M3-1	24	12	2.00						11	5											
					M1-I100	24	24	4.00																	IL 78	

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PLOT DATE = Mar-21-2022 10:20:42 AM	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY			
SCHEDULE OF QUANTITIES			
SCALE: _____	SHEET _____	OF _____	SHEETS
STA. _____	TO STA. _____		

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 5G 2022-2	HENRY & RI	34	18
			CONTRACT NO. 64R69	
ILLINOIS FED. AID PROJECT				

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes
Henry	IL 78	18.23	I-80	R	M3-4	24	12					2		11	5						Relocated from 18.19
					M1-1	24	24					4									I-80
					M5-1L	21	15					2.19									
Henry	IL 78	18.30	I-80	L	M3-2	24	12	2.00		2				11	5						I-80
					M1-1	24	24	4.00		4											
					M5-1L	21	15	2.19		2.19											
Henry	IL 78	18.36	I-80	L	M3-3	21	15	2.19								16					IL 78
					M2-100	24	24	4.00													Emergency Route
					MSPC	24	12	2.00													I-80
					M1-1	24	24	4.00													
					M6-3	21	15	2.19													
Henry	IL 78	18.38	I-80	R	MSPC	24	12	2.00						11	5						Emergency Route
					M1-1	24	24	4.00													I-80
					M5-1L	21	15	2.19													
Henry	IL 78	18.38	I-80	R	MSPC	24	12	2.00						11	5						Emergency Route
					M1-1	24	24	4.00													I-80
					M6-1L	21	15	2.19													
Henry	IL 78	18.50	I-80	L	M3-2	24	12	2.00						16							
					M3-4	24	12	2.00													
					M1-1	24	24	4.00													I-80
					M1-1	24	24	4.00													I-80
					M6-3	21	15	2.19													
					M5-1R	21	15	2.19													
					M2-1	21	15			2.19											
					M1-1	24	24			4											I-80
Henry	IL 78	18.60	I-80	L	M2-1	21	15	2.19						10	5						I-80
					M1-1	24	24	4.00													
Henry	IL 78	29.06	IL 92	L	R2-1(55)	30	36	7.50								14					
Henry	IL 78	29.07	IL 92	R	D1-3	60	36		15.00		15										<- Josline <- Moline Mendota ->
Henry	IL 78	30.17	IL 92	R	R2-1(55)	30	36	7.50								14					
Henry	IL 78	30.22	IL 92	R	E2-2	72	30						15			28					
Henry	IL 78	30.23	IL 92	L	D1-2	60	30		12.50		12.5										^ Moline <- Mendota
Henry	IL 81	2.14	I-74	R	M3-2	24	12	2.00						9	5						IL 81
					M1-I100	24	24	4.00													

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DRAWN - _____	RECHECKED - _____	REVISOR - _____
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PLOT DATE = Mar-21-2022 10:20:49 AM	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY
SCHEDULE OF QUANTITIES

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

F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	19
		CONTRACT NO. 64R69		
ILLINOIS FED. AID PROJECT				

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes	
Henry	IL 81	25.49	Kewanee	R	R2-1(30)	30	36	7.50				11	5									
Henry	IL 81	25.52	Kewanee	L	R2-1(30)	30	36	7.50				11	5									
Henry	IL 81	25.62	Kewanee	L	R2-1(30)	30	36			7.5												
Henry	IL 81	25.65	Kewanee	L	R2-1(30)	30	36	7.50				11	5									
Henry	IL 81	25.76	Kewanee	R	D1-2	48	24	8.00										1			<- To I-80 Canton ->	
					M4-6	24	12			2												
					M1-I100	24	24			4												
					M1-I100	24	24			4												
					M6-4	21	15			2.19												
Henry	IL 81	25.77	Kewanee	R	M1-I100	24	24	4.00										1			IL 78	
					M6-4	21	15	2.19										1				
Henry	IL 81	25.78	Kewanee	R	M4-6	24	12	2.00										1				
					M1-I100	24	24	4.00										1				IL 81
Henry	IL 82	0.07	North of IL 17	R	R2-1(55)	30	36	7.50								14						
Henry	IL 82	1.00	Between IL 17 and IL 81	R	M1-I200	18	18	2.25						9	5							
					M1-I200	18	18	2.25														
Henry	IL 82	8.98	Cambridge	R	W3-5(30)	36	36	9.00								16						
Henry	IL 82	9.04	Cambridge	L	W14-3	64	48		10.67							16						
Henry	IL 82	9.15	Cambridge	L	W11-8	36	36	9.00								16						
Henry	IL 82	9.19	Cambridge	L	W11-8	36	36			9												
Henry	IL 82	9.20	Cambridge	R	M1-I100	24	24	4.00								14						IL 81
					M6-4	21	15	2.19														
					M1-I100	24	24	4.00														IL 82
					M5-1R	21	15	2.19														
Henry	IL 82	9.21	Cambridge	L	R2-1(30)	30	36	7.50						10	5							
Henry	IL 82	9.23	Cambridge	L	M3-3	24	12			2												
					M1-I100	24	24			4												IL 82
Henry	IL 82	9.25	Cambridge	L	M3-3	24	12	2.00						10	5							
					M1-I100	24	24	4.00														IL 82

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PLOT DATE = Mar-21-2022 10:21:05 AM	DATE - _____	REVISED - _____

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

HENRY SCHEDULE OF QUANTITIES	
SCALE: _____	SHEET _____ OF _____ SHEETS STA. _____ TO STA. _____

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	21
CONTRACT NO. 64R69				
ILLINOIS FED. AID PROJECT				

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes						
Henry	IL 82	19.65	I-80	R	R2-1(30)	30	36	7.50								14											
					D9-2	24	24	4.00																			
					M6-3	21	15	2.19																			
Henry	IL 82	19.67	I-80	R	W6-3	36	36	9.00							16												
Henry	IL 82	19.71	I-80	L	M3-2	24	12	2.00								16											
					M3-4	24	12	2.00																			
					M1-1	24	24	4.00																	I-80		
					M1-1	24	24	4.00																		I-80	
					M6-3	21	15	2.19																			
					M5-1R	21	15	2.19																			
					R2-1(35)	30	36						7.5														
Henry	IL 82	19.82	I-80	L	W6-1	36	36	9.00							16												
Henry	IL 82	19.97	Geneseo	R	R2-1(30)	30	36			7.5																	
					R5-2	30	30				6.25																
					M6-1L	21	15				2.19																
Henry	IL 82	20.07	Geneseo	R	R2-1(30)	30	36	7.50							15												
					R3-9B	24	36	6.00																			
Henry	IL 82	20.07	Geneseo	R	M2-1	21	15			2.19																	
					M1-4	24	24			4															US 6		
Henry	IL 82	20.09	Geneseo	L	R2-1(30)	30	36	7.50							15												
Henry	IL 82	20.13	Geneseo	R	W3-3	36	36			9					16												
Henry	IL 82	20.18	Geneseo	R	M2-1	21	15	2.19							15												
					M1-4	24	24	4.00																US 6			
Henry	IL 82	20.20	Geneseo	R	W3-3	36	36	9.00							16												
Henry	IL 82	20.22	Geneseo	R	M3-4	24	12					2			16												
					M3-2	24	12				2																
					M1-4	24	24				4														US 6		
					M1-4	24	24				4															US 6	
					M6-3	21	15				2.19																
					M5-1R	21	15				2.19																
Henry	IL 82	20.22	Geneseo	R	MSPC	24	12	2.00							17												
					MSPC	24	12	2.00																			
					M3-4	24	12	2.00																			
					M3-2	24	12	2.00																			
					M1-1	24	24	4.00																		I-80	
					M1-1	24	24	4.00																			I-80
					M6-3	21	15	2.19																			

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USER NAME = ebenezertg DRAWN - _____ CHECKED - _____ DATE - _____	DESIGNED - _____ REVISIONS - _____ REVISIONS - _____ REVISIONS - _____	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	HENRY SCHEDULE OF QUANTITIES	F.A. RTE. _____ VAR _____	SECTION D2 5G 2022-2	COUNTY HENRY & RI	TOTAL SHEETS 34	SHEET NO. 23
PLOT SCALE = 102.0963' / in. PLOT DATE = Mar-21-2022 10:21:27 AM			SCALE: _____ SHEET _____ OF _____ SHEETS STA. _____ TO STA. _____		CONTRACT NO. 64R69 ILLINOIS FED. AID PROJECT			

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes	
Henry	IL 82	20.23	Geneseo	L	R3-9B	24	36	6.00						11	5							
Henry	IL 82	20.24	Geneseo	R	D1-3	60	36						15			34						
					D9-I103	60	18					7.5										
Henry	IL 82	20.25	Geneseo	L	R2-1 (30)	30	36	7.50						11	5							
Henry	IL 82	20.25	Geneseo	L	M4-5	24	12			2												I-80
					M1-1	24	24			4												
					M6-3	21	15			2.19												
Henry	IL 82	20.26	Geneseo	R	M3-4	24	12					2				18						
					M3-2	24	12					2										
					M1-4	24	24					4										US 6
					M1-4	24	24					4										US 6
					M6-3	21	15					2.19										
					M6-1R	21	15					2.19										
					M1-I100	24	24					4										IL 82
					M6-3	21	15					2.19										
Henry	IL 82	20.26	Geneseo	R	Logo	24	18					3				16						
					Logo	24	18					3										
					M6-3	21	15					2.19										
					Logo	24	18					3										
					E-85	24	9					1.5										
					M6-1R	21	15					2.19										
Henry	IL 82	20.26	Geneseo	R	D9-I104	24	24					4				17						
					D9-2	24	24					4										
					M6-3	21	15					2.19										
Henry	IL 82	20.26	Geneseo	L	R2-1(30)	30	36			7.5												
Henry	IL 82	20.27	Geneseo	L	R2-1(30)	30	36			7.5												
Henry	IL 82	20.28	Geneseo	R	MSPC	24	12	2.00								17						Emergency Route
					MSPC	24	12	2.00														Emergency Route
					M3-4	24	12	2.00														
					M3-2	24	12	2.00														
					M1-1	24	24	4.00														I-80
					M1-1	24	24	4.00														I-80
					M6-3	21	15	2.19														
					M6-1R	21	15	2.19														

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USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
PLOT SCALE = 102.9963' / in	DRAWN - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:21:35 AM	CHECKED - _____	REVISED - _____
	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY	
SCHEDULE OF QUANTITIES	
SCALE: _____	SHEET _____ OF _____ SHEETS
STA. _____	TO STA. _____

F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	24
		CONTRACT NO. 64R69		
ILLINOIS FED. AID PROJECT				

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes				
Henry	IL 82	21.10	Geneseo	R	MSPC	24	12	2.00								17					Emergency Route				
					MSPC	24	12	2.00															Emergency Route		
					M3-2	24	12	2.00																	
					M3-4	24	12	2.00																	
					M1-1	24	24	4.00																	I-80
					M1-1	24	24	4.00																	I-80
					M6-1L	21	15	2.19																	
					M6-1R	21	15	2.19																	
Henry	IL 82	21.12	Geneseo	R	R2-1(30)	30	36	7.50						11	5										
Henry	IL 82	21.23	Geneseo	L	R2-1(30)	30	36	7.50						11	5										
Henry	IL 82	21.25	Geneseo	L	M3-3	24	12	2.00						11	5										
					M1-I100	24	24	4.00																	
Henry	IL 82	21.31	Geneseo	R	M3-1	24	12					2													
					M1-I100	24	24				4												IL 82		
					M6-1L	21	15			2.19															
Henry	IL 82	21.32	Geneseo	R	R2-1(30)	30	36	7.50						11	5										
Henry	IL 82	21.35	Geneseo	R	R2-1(30)	30	36			7.5															
Henry	IL 82	21.45	Geneseo	L	R2-1(30)	30	36	7.50						11	5										
Henry	IL 82	21.45	Geneseo	R	R2-1(30)	30	36	7.50						11	5										
Henry	IL 82	21.61	Geneseo	R	M3-1	24	12	2.00						11	5										
					M1-I100	24	24	4.00															IL 82		
					R7-1	12	18			1.5															
Henry	IL 82	21.94	Geneseo	L	R2-1(30)	30	36	7.50						11	5										
Henry	IL 82	22.00	Geneseo	R	R2-1(30)	30	36	7.50								17									
					M1-I200	18	18				2.25												Relocated from 20.02		
					M1-I200	18	18				2.25														
Henry	IL 82	22.02	Geneseo	R	R2-1(30)	24	36			6															
Henry	IL 82	22.06	Geneseo	L	R2-1(30)	30	36			7.5															
Henry	IL 82	22.10	Geneseo	R	R2-1(30)	24	36			6															
Henry	IL 82	22.17	Geneseo	L	R2-1(30)	30	36	7.50						11	5										

MODEL: Definit FILE NAME: STATE_Contracts\Signage\64R69_CADD.sht sign

USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	HENRY SCHEDULE OF QUANTITIES				F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
PLOT SCALE = 102.9963' / in.	DRAWN - _____	REVISED - _____		VAR	D2 SG 2022-2	HENRY & RI	34	25				
PLOT DATE = Mar-21-2022 10:21:42 AM	CHECKED - _____	REVISED - _____		SCALE: _____	SHEET _____ OF _____ SHEETS	STA. _____ TO STA. _____	ILLINOIS FED. AID PROJECT					
	DATE - _____	REVISED - _____						CONTRACT NO. 64R69				

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes
Henry	IL 82	22.19	Geneseo	R	R1-1	36	36	9.00						11	5						
Henry	IL 82	22.21	Geneseo	R	R2-1(30)	30	36	7.50						11	5						
Henry	IL 82	28.49	IL 92	L	R2-1(55)	30	36	7.50								14					
Henry	IL 84	1.00	Colona	L	M3-3	24	12	2.00						9	5						IL 84
					M1-I100	24	24	4.00													
Henry	IL 84	1.49	Colona	R	R2-1(30)	30	36					7.5		11	5						Relocated from 7.45
Henry	IL 84	1.50	Colona	L	RSPC	24	30	5.00													No Stopping Standing Parking
Henry	IL 84	1.62	Colona	R	S4-I100	24	48	8.00		8						18					
					R2-6P	24	18	3.00													
Henry	IL 84	1.62	Colona	L	R2-1(30)	30	36	7.50		7.5						17					
					S5-2	24	30	5.00													
Henry	IL 84	1.73	Colona	L	S4-I100	24	48	8.00		8						18					
					R2-6P	24	18	3.00													
Henry	IL 84	1.73	Colona	R	R2-1(30)	30	36	7.50		7.5						17					
					S5-2	24	30	5.00													
Henry	IL 84	1.78	Colona	L	S4-5	36	36	9.00		9						16					Move south from existing loc.
Henry	IL 84	1.80	Colona	L	R2-1(30)	30	36	7.50						11	5						
Henry	IL 84	1.92	Colona	L	M3-3	24	12	2.00						11	5						IL 84
					M1-I100	24	24	4.00													
Henry	IL 84	2.27	Colona	R	R2-1(35)	30	36	7.50						11	5						
Henry	IL 84	2.31	Colona	R	W6-1	36	36	9.00								16					
Henry	IL 92	1.33	IL 82	L	D2-2	60	30					12				28					Relocated from 1.37
Henry	IL 92	1.37	IL 82	L	R2-1(55)	30	36	7.50								14					
Henry	IL 92	1.47	IL 82	R	R2-1(55)	30	36	7.50								14					
Henry	IL 92	12.80	IL 78	L	R2-1(55)	30	36	7.50								14					
Henry	IL 92	13.77	IL 78	R	R2-1(55)	30	36	7.50								14					

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USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
	DRAWN - _____	REVISED - _____
PLOT SCALE = 102 9963 ' / in.	CHECKED - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:21:50 AM	DATE - _____	REVISED - _____

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

HENRY SCHEDULE OF QUANTITIES	
SCALE: _____	SHEET _____ OF _____ SHEETS STA. _____ TO STA. _____

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	26
CONTRACT NO. 64R69				
ILLINOIS FED. AID PROJECT				

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood	banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes		
Henry	Old US 34	0.06	at IL 17, west of Galva	R	W1-1L	36	36	9.00								16								
					W13-1(20)	24	24	4.00																
Henry	Old US 34	0.14	at IL 17, west of Galva	L	W1-1L	36	36	9.00								16								
					W13-1(20)	24	24	4.00																
Henry	Bishop Hill Rd	0.13	US 34	L	W3-1	36	36	9.00		9						16						US 34		
					M17-1100	30	9	1.88																
Henry	Bishop Hill Rd	2.12	Bishop Hill	R	DSPC	60	36		15.00		15											Change to brown		
Henry	Bishop Hill Rd	2.29	Bishop Hill	L	DSPC	60	36		15.00							28						BISHOP HILL STATE HISTORIC SITE MUSEUM ->		
Henry	Midland Rd	0.09	South of Kewanee	L	W3-1	36	36	9.00		9						16						US 34		
					M17-1100	30	9	1.88																
Henry	Midland Rd	0.09	South of Kewanee	R	R2-1(55)	30	36	7.50																
Henry	Midland Rd	2.37	South of Kewanee	R	W1-10bR	36	36	9.00																
					W1-1R	36	36		9															
					W13-1(25)	24	24	4.00	4															
Henry	Midland Rd	2.69	South of Kewanee	L	W1-10bL	36	36	9.00																
					W1-1L	36	36		9															
					W13-1(25)	24	24	4.00	4															
Henry	Midland Rd	4.31	South of Kewanee	R	W1-10bL	36	36	9.00																
					W1-2L	36	36		9															
					W13-1(45)	24	24	4.00	4															
Henry	Midland Rd	4.80	South of Kewanee	L	W1-10bR	36	36	9.00																
					W1-2R	36	36		9															
					W13-1(45)	24	24	4.00	4															
Henry	Midland Rd	5.84	South of Kewanee	L	R2-1(55)	30	36	7.50																
Henry	Black Hawk Rd	0.02	South of Kewanee	R	D1-1	48	18	6.00							14						College <--			
Henry	Black Hawk Rd	0.03	South of Kewanee	R	W1-7	48	24	8.00							14									
Henry	Poppy Garden Rd	0.07	Colona	L	W3-1	36	36	9.00		9						16						IL 84		
					M17-1100	30	9	1.88																
Henry	Poppy Garden Rd	0.54	Colona	R	R2-1(50)	30	36			7.5														
Henry	Poppy Garden Rd	0.54	Colona	L	R2-1(50)	30	36			7.5														

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USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
	DRAWN - _____	REVISED - _____
PLOT SCALE = 102.9963' / in.	CHECKED - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:21:57 AM	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY
SCHEDULE OF QUANTITIES

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

F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	DZ SG 2022-2	HENRY & RI	34	27
CONTRACT NO. 64R69			ILLINOIS FED. AID PROJECT	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes
Henry	Poppy Garden Rd	0.65	Colona	L	R2-1(50)	30	36	7.50								14					
Henry	Poppy Garden Rd	0.72	Colona	R	R2-1(50)	30	36	7.50								14					
Henry	Poppy Garden Rd	1.03	Colona	R	R2-1(50)	30	36			7.5											
Henry	Poppy Garden Rd	1.19	East of Colona	R	R2-1(50)	30	36	7.50													
Henry	Poppy Garden Rd	1.43	East of Colona	L	R2-1(50)	30	36	7.50								14					
Henry	Poppy Garden Rd	1.47	East of Colona	L	W1-6R	48	24	8.00								14					
					W13-1(35)	24	24	4.00													
Henry	Poppy Garden Rd	1.56	East of Colona	R	W1-6R	48	24	8.00								14					
					W13-1(35)	24	24	4.00													
Henry	Osco Rd	1.86	North of IL 81	L	W1-10eR	36	36	9.00								16					
Henry	Cleveland Rd	0.91	I-80	R	M3-2	24	12	2.00								16					
					M3-4	24	12	2.00													
					M1-1	24	24	4.00													I-80
					M1-1	24	24	4.00													I-80
					M5-1L	21	15	2.19													
					M6-3	21	15	2.19													
Henry	Cleveland Rd	0.97	I-80	L	R2-1(45)	30	36	7.50								14					
Henry	Cleveland Rd	1.23	I-80	R	R2-1(45)	30	36	7.50								14					
Henry	Cleveland Rd	1.34	I-80	R	M3-2	24	12	2.00								16					
					M3-4	24	12	2.00													
					M1-1	24	24	4.00													I-80
					M1-1	24	24	4.00													I-80
					M5-1R	21	15	2.19													
					M6-3	21	15	2.19													
Henry	Cleveland Rd	2.13	East of I-80	L	R2-1(50)	30	36					7.5				14					Relocate from 1.97
Henry	Cleveland Rd	2.87	North of Wolf Rd	R	R2-1(50)	30	36	7.50								14					
Henry	Grange Rd	10.16	IL 92	R	W3-1	36	36					9				16					
					W17-1100	30	9	1.88													IL 92
Henry	Atkinson Rd	1.16	I-80	L	MSPC	24	12	2.00								16					Emergency Route
					M1-1	24	24	4.00													I-80
					M5-1L	21	15	2.19													

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USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
	DRAWN - _____	REVISED - _____
PLOT SCALE = 102.9963' / in	CHECKED - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:22:20 AM	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY
SCHEDULE OF QUANTITIES

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

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 5G 2022-2	HENRY & RI	34	28
CONTRACT NO. 64R69			ILLINOIS FED. AID PROJECT	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes				
Henry	Atkinson Rd	1.16	I-80	L	MSPC	24	12	2.00								16					Emergency Route				
					M1-1	24	24	4.00															I-80		
					M6-1L	21	15	2.19																	
Henry	Atkinson Rd	1.18	I-80	R	MSPC	24	12	2.00								16					Emergency Route				
					M1-1	24	24	4.00															I-80		
					M6-3	21	15	2.19																	
Henry	Atkinson Rd	1.39	I-80	R	MSPC	24	12	2.00								16					Emergency Route				
					M1-1	24	24	4.00															I-80		
					M5-1R	21	15	2.19																	
Henry	Atkinson Rd	1.39	I-80	R	MSPC	24	12	2.00								16					Emergency Route				
					M1-1	24	24	4.00															I-80		
					M6-1R	21	15	2.19																	
Henry	Atkinson Rd	1.42	I-80	R	MSPC	24	12	2.00								16					Emergency Route				
					M1-1	24	24	4.00															I-80		
					M6-3	21	15	2.19																	
Henry	Atkinson Rd	1.85	Atkinson	R	MSPC	24	12	2.00								18					Emergency Route				
					MSPC	24	12	2.00															Emergency Route		
					M3-2	24	12	2.00																	
					M3-4	24	12	2.00																	
					M1-1	24	24	4.00																	I-80
					M1-1	24	24	4.00																	I-80
					M6-1L	21	15	2.19																	
M6-1R	21	15	2.19																						
Henry	Atkinson Rd	2.93	North of Atkinson	L	DPSC	72	36		18.00						30						Hennepin Canal Parkway Lock 23 Day Use Area <--				
Henry	Atkinson Rd	11.45	IL 92	R	W3-1	36	36	9.00			9					16									
					W17-I100	30	9	1.88															IL 92		

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 FILE NAME: S:\TR\contracts\sumner\64869\CADD\64869.dwg

USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
	DRAWN - _____	REVISED - _____
PLOT SCALE = 102.9963' / in.	CHECKED - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:23:22 AM	DATE - _____	REVISED - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

HENRY	
SCHEDULE OF QUANTITIES	
SCALE: _____	SHEET _____ OF _____ SHEETS
STA. _____	TO STA. _____

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	29
ILLINOIS FED. AID PROJECT			CONTRACT NO. 64R69	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes
Rock Island	I-74	4.35	North of I-280	L	I-3	48	30		10.00							1					Rock River
Rock Island	I-80	0.31	North of IL 84	L	M3-4	36	18	4.50								1					I-80
					M1-1	36	36	9.00								1					
Rock Island	I-80	0.70	North of IL 84	R	M3-4	36	18	4.50								17					I-80
					M1-1	36	36	9.00													
Rock Island	I-80	1.65	South of IL 84	L	W4-3R	48	48		16.00		16										
Rock Island	I-80	3.96	South of I-88	R	M3-2	36	18	4.50								17					I-80
					M1-1	36	36	9.00													
					M4-I100	36	18	4.50		4.5											IL 110
					M1-I100	36	36	9.00		9											
Rock Island	I-88	0.24	East of I-80	M	R3-4	36	36	9.00													
					R3-4	36	36	9.00													
					R3-I101	36	24	6.00													
					R3-I101	36	24	6.00													
Rock Island	I-88	1.64	East of I-80	R	D3-3	60	24		10.00							28					226th ST N
Rock Island	I-88	1.66	East of I-80	L	D3-3	60	24		10.00							28					226th ST N
Rock Island	I-88	3.46	East of I-80	R	D3-3	60	24		10.00							28					248TH ST N
Rock Island	I-88	3.48	East of I-80	L	D3-3	60	24		10.00							28					248TH ST N
Rock Island	I-88	4.80	East of I-80	R	D3-3	60	24		10.00							28					265TH ST N
Rock Island	I-88	4.85	East of I-80	L	D3-3	60	24		10.00							28					265TH ST N
Rock Island	I-88	7.00	East of IL 92	R	D3-3	60	24		10.00							28					286TH ST N
Rock Island	I-88	7.03	East of IL 92	L	D3-3	60	24		10.00							28					286TH ST N
Rock Island	I-88	8.23	East of IL 92	R	D3-3	60	24		10.00							28					66TH AVEN
Rock Island	I-88	8.26	East of IL 92	L	D3-3	60	24		10.00							28					66TH AVEN
Rock Island	I-88	10.59	East of Exit 10	R	D3-3	60	24		10.00							28					94TH AVEN
Rock Island	I-88	10.62	East of Exit 10	L	D3-3	60	24		10.00							28					94TH AVEN
Rock Island	I-88	11.97	East of Exit 10	R	D3-3	60	24		10.00							28					317TH ST N
Rock Island	I-88	12.01	East of Exit 10	L	D3-3	60	24		10.00							28					317TH ST N

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USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
	DRAWN - _____	REVISED - _____
PLOT SCALE = 1/2" = 100' 0" 1/4"	CHECKED - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:23:30 AM	DATE - _____	REVISED - _____

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

ROCK ISLAND SCHEDULE OF QUANTITIES	
SCALE: _____	SHEET _____ OF _____ SHEETS STA. _____ TO STA. _____

F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	30
CONTRACT NO. 64R69			ILLINOIS FED. AID PROJECT	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes
Rock Island	I-280	15.62	East of Exit 15	R	D3-3	72	36		18.00							30					Rock Island-Milan Pkwy
Rock Island	I-280	15.67	East of Exit 15	L	D3-3	72	36		18.00							30					Rock Island-Milan Pkwy
Rock Island	I-280	17.61	East of Exit 15	R	D3-3	72	36		18.00							30					27th St
Rock Island	I-280	17.63	East of Exit 15	L	D3-3	72	36		18.00							30					27th ST
Rock Island	Moline Rd	1.07	Hillsdale	R	W1-6L	48	24					8				15					
					W13-1(50)	24	24	4.00													
Rock Island	Moline Rd	1.13	Hillsdale	R	W1-6R	48	24					8				15					
					W13-1(50)	24	24	4.00													
Rock Island	Moline Rd	1.59	I-88 (Exit 10)	R	M2-1	21	15	2.19								14					I-88
					M1-1	24	24	4.00													
					M2-1	21	15	2.19													
					M4-I100	24	12	2.00													IL 110
					M1-I100	24	24	4.00													
Rock Island	Moline Rd	1.68	I-88 (Exit 10)	R	M3-2	24	12	2.00								15					I-88
					M3-4	24	12	2.00													
					M1-1	24	24	4.00													
					M1-1	24	24	4.00													
					M6-3	21	15	2.19													
					M5-1R	21	15	2.19													
					M2-1	21	15			2.19											
					M1-1	24	24			4											
					M2-1	21	15			2.19											
					M4-I100	24	12			2											
					M1-I100	24	24			4											
Rock Island	Moline Rd	2.03	I-88 (Exit 10)	R	R2-1(55)	30	36	7.50								14					
Rock Island	Moline Rd	2.18	I-88 (Exit 10)	L	M3-2	24	12	2.00								15					I-88
					M3-4	24	12	2.00													
					M1-1	24	24	4.00													
					M1-1	24	24	4.00													
					M6-3	21	15	2.19													
					M5-1R	21	15	2.19													
Rock Island	Moline Rd	2.23	I-88 (Exit 10)	L	M2-1	21	15			2.19											
					M1-1	24	24			4											
					M2-1	21	15			2.19											
					M4-I100	24	12			2											
					M1-I100	24	24			4											

MODEL - P:\Rock_I...
 FILE NAME - S:\R...
 CONTRACT NO. 64R69-CAAD_2111.dgn

USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
DRAWN - _____	CHECKED - _____	REVISED - _____
PLOT SCALE = 102.9963' / in.	DATE - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:23:36 AM		

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

ROCK ISLAND		F.A. _____	SECTION _____	COUNTY _____	TOTAL SHEETS _____	SHEET NO. _____
SCHEDULE OF QUANTITIES		VAR _____	DZ SG 2022-2	HENRY & RI	34	31
SCALE: _____		SHEET _____ OF _____ SHEETS		STA. _____ TO STA. _____		CONTRACT NO. 64R69
ILLINOIS FED. AID PROJECT						

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes
Rock Island	Moline Rd	2.28	I-88 (Exit 10)	R	R2-1(55)	30	36			7.5											
Rock Island	Moline Rd	2.28	I-88 (Exit 10)	L	M2-1	21	15	2.19								14					I-88
					M1-1	24	24	4.00													
					M2-1	21	15	2.19													
					M4-I100	24	12	2.00													IL 110
					M1-I100	24	24	4.00													
Rock Island	Moline Rd	4.53	Between I-88 (Exit 10) and Exit 2	R	W1-10R	36	36	9.00								17					286th St N
					W17-I100	36	9	2.25													
Rock Island	Moline Rd	4.65	Between I-88 (Exit 10) and Exit 2	R	W2-2L	36	36			9											
					W17-I100	36	9			2.25											
Rock Island	Moline Rd	4.93	Between I-88 (Exit 10) and Exit 2	L	W2-2L	36	36			9											
					W17-I100	36	9			2.25											
Rock Island	Moline Rd	5.02	Between I-88 (Exit 10) and Exit 2	L	W1-10R	36	36	9.00		9						17					286th St N
					W17-I100	36	9	2.25													
Rock Island	Moline Rd	6.69	Between I-88 (Exit 10) and Exit 2	R	D1-1A	72	18	9.00								27					Port Byron 5 ->
Rock Island	Moline Rd	6.93	Between I-88 (Exit 10) and Exit 2	R	W1-6R	48	24	8.00								14					
Rock Island	Moline Rd	7.90	Between I-88 (Exit 10) and Exit 2	R	WSPC	36	36	9.00		9						17					Motorcycle symbol WATCH FOR MOTORCYCLES
					W11-I104	36	15	3.75													
Rock Island	Moline Rd	8.11	Between I-88 (Exit 10) and Exit 2	L	M4-5	24	12	2.00								15					
					M1-1	24	24	4.00													
					M5-2R	21	15	2.19													
Rock Island	Moline Rd	8.13	Between I-88 (Exit 10) and Exit 2	L	WSPC	36	36	9.00								17					Motorcycle symbol WATCH FOR MOTORCYCLES
					W11-I104	36	15	3.75													
Rock Island	Moline Rd	8.23	Between I-88 (Exit 10) and Exit 2	L	W2-5	36	36			9						17					
					W2-3R	36	36	9.00													
					W17-I100	36	9	2.25													38th Ave N
Rock Island	Moline Rd	9.31	Between I-88 (Exit 10) and Exit 2	R	W1-2R	36	36	9.00								16					
Rock Island	Moline Rd	10.33	Between I-88 (Exit 10) and Exit 2	R	W2-2R	36	36	9.00								17					
					W17-I100	36	9	2.25													214TH ST N
Rock Island	Moline Rd	10.58	Between I-88 (Exit 10) and Exit 2	L	W1-4R	36	36	9.00								16					
Rock Island	Moline Rd	10.98	I-88 Exit 2	L	W2-2L	36	36			9											
					W17-I100	36	9			2.25											Friedens Rd
					R8-3	18	18			2.25											

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 PLOT DATE: Mar-21-2022 10:23:43 AM

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DRAWN - _____	REVISIONS - _____	REVISIONS - _____
CHECKED - _____	REVISIONS - _____	REVISIONS - _____
DATE - _____	REVISIONS - _____	REVISIONS - _____

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

ROCK ISLAND	
SCHEDULE OF QUANTITIES	
SCALE: _____	SHEET _____ OF _____ SHEETS STA. _____ TO STA. _____

F.A. RTE. _____	SECTION _____	COUNTY _____	TOTAL SHEETS _____	SHEET NO. _____
VAR _____	DZ 5G 2022-2	HENRY & R	34	32
		CONTRACT NO. 64R69		
ILLINOIS FED. AID PROJECT				

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes						
Rock Island	Moline Rd	11.07	I-88 Exit 2	R	M2-1	21	15	2.19								16											
					M2-1	21	15	2.19																			
					M2-1	21	15	2.19																			
					M1-1	24	24	4.00																	I-88		
					M1-100	24	24	4.00																		IL 92	
					M1-1100	24	24	4.00																		IL 110	
Rock Island	Moline Rd	11.09	I-88 Exit 2	R	M4-5	24	12			2																	
					M1-1	24	24			4															I-80		
					M5-1R	21	15			2.19																	
					R8-3	18	18			2.25																	
Rock Island	Moline Rd	11.07	I-88 Exit 2	R	M3-4	24	12	2.00								16											
					M3-2	24	12	2.00																			
					M1-1	24	24	4.00																	I-88		
					M1-1	24	24	4.00																		I-88	
					M6-3	21	15	2.19																			
					M5-1R	21	15	2.19																			
Rock Island	Moline Rd	11.07	I-88 Exit 2	R	M3-4	24	12	2.00								16											
					M3-2	24	12	2.00																			
					M1-1100	24	24	4.00																		IL 92	
					M1-100	24	24	4.00																			IL 92
					M6-3	21	15	2.19																			
					M5-1R	21	15	2.19																			
Rock Island	Moline Rd	11.08	I-88 Exit 2	L	W1-10R	36	36	9.00								18											
					W17-1100	36	9	2.25																	Friedens Rd		
					R8-3	24	24	4.00																			
Rock Island	Moline Rd	11.12	I-88 Exit 2	R	M4-5	24	12	2.00								16											
					M1-1	24	24	4.00																	I-80		
					M5-1R	21	15	2.19																			
					R8-3	18	18	2.25																			
Rock Island	Moline Rd	11.18	I-88 Exit 2	R	W6-3	36	36	9.00								16											
					W1-2R	36	36			9																	
Rock Island	Moline Rd	11.36	I-88 Exit 2	R	M3-2	24	12	2.00								16											
					M1-1	24	24	4.00																	I-88		
					M5-1L	21	15	2.19																			
Rock Island	Moline Rd	11.45	I-88 Exit 2	L	M3-4	24	12	2.00								16											
					M1-1	24	24	4.00																		I-88	
					M5-1L	21	15	2.19																			

NOTE: Refresh FILE NAME: S:\TR\Contract\Segment\64R69\CADD\p101.dwg

USER NAME = ebenezertg	DESIGNED - _____	REVISED - _____
	DRAWN - _____	REVISED - _____
PLOT SCALE = 102.9963' / in.	CHECKED - _____	REVISED - _____
PLOT DATE = Mar-21-2022 10:23:49 AM	DATE - _____	REVISED - _____

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

ROCK ISLAND SCHEDULE OF QUANTITIES			
SCALE: _____	SHEET _____	OF _____	SHEETS
STA _____	TO STA. _____		

F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
VAR	D2 SG 2022-2	HENRY & RI	34	33
ILLINOIS FED. AID PROJECT			CONTRACT NO. 64R69	

SCHEDULE OF QUANTITIES

County	Route	Mileage	Location	Side of Road	Sign	Size Hor	Size Ver	Install Type 1 (sf)	Install Type 2 (sf)	Remove Type 1 (sf)	Remove Type 2 (sf)	Relocate sign panel Ty 1(sf)	Relocate sign panel Ty 2(sf)	Total (2 in) Telspar	Total (2 1/4 in) Telspar	Wood banding	Neenah base	Lag to Utility Pole	Remove Existing Post	Requires Core	Other / Notes
Rock Island	Friedens Road	0.29	Off Moline Rd, by I-88, Exit 2	L	W1-1R	36	36	9.00								16					
					W13-1(10)	24	24	4.00													
Rock Island	Friedens Road	0.78	Off Moline Rd, by I-88, Exit 2	R	R2-7	24	30	5.00								14					
Rock Island	Friedens Road	0.78	Off Moline Rd, by I-88, Exit 2	L	R2-1(45)	30	36	7.50								16					
Rock Island	Friedens Road	0.80	Off Moline Rd, by I-88, Exit 2	L	W1-6L	48	24	8.00								16					
					W13-1(10)	24	24	4.00													

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 FILE NAME: S:\131\Contract\Sign\magn\GARGO_CADD.stx.dgn

USER NAME = ebenezertg DRAWN - _____ CHECKED - _____ DATE - _____	DESIGNED - _____ DRAWN - _____ CHECKED - _____ DATE - _____	REVISED - _____ REVISED - _____ REVISED - _____ REVISED - _____	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	ROCK ISLAND SCHEDULE OF QUANTITIES	F.A. RTE. _____ SECTION _____ COUNTY _____ TOTAL SHEETS _____ SHEET NO. _____
PLOT SCALE = 102.9963' / in PLOT DATE = Mar-21-2022 10:23:57 AM			SCALE: _____ SHEET _____ OF _____ SHEETS STA. _____ TO STA. _____		HENRY & RI 34 34 CONTRACT NO. 64R69 ILLINOIS FED. AID PROJECT