PROJECT WITH: Ë

00-20-80

ATEWID

JUN 2016

ORDER OF SHEETS

Section No. 1 T1†le Typical Sections and Details Estimate of Quantities Section No. 3 Section No. 3 Miscellaneous Quantitles

Right of Way Plat Plan and Profile

Standard Detail Drawings

TOTAL SHEETS = 86

DESIGN DESIGNATION

CONVENTIONAL SYMBOLS

LIMITED HIGHWAY EASEMENT

PROPOSED OR NEW R/W LINE

EXISTING RIGHT OF WAY

CORPORATE LIMITS

PROPERTY LINE

REFERENCE LINE

EXISTING CULVERT

PROPOSED CULVERT

LOT LINE

A.A.D.T. A.A.D.T. D.H.V. D.D.

PLAN

DESIGN SPEED ESALS

STATE OF WISCONSIN DEPARTMENT OF TRANSPORTATION

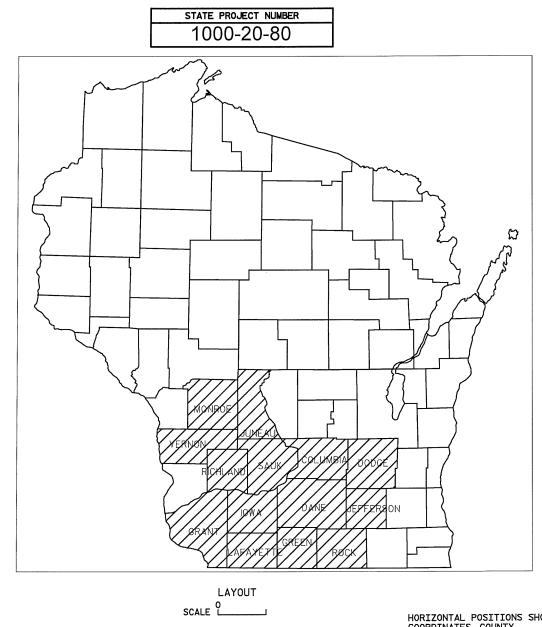
PLAN OF PROPOSED IMPROVEMENT

## FEDERAL PROJECT STATE PROJECT PROJECT CONTRACT WISC 2016218 1 1000-20-80

## **HORIZONTAL ALIGNMENT & ONE WAY SIGNING**

**LOCATIONS ON STN PER ANNUAL PLAN** 

## **NON HWY STATEWIDE**



COMBUSTIBLE FLUIDS

MARSH AREA

WOODED OR SHRUB AREA

SPECIAL DITCH GRADE ELEVATION CULVERT (Profile View) UTILITIES FLECTRIC FIBER OPTIC SANITARY SEWER STORM SEWER TELEPHONE UTILITY PEDESTAL

POWER POLE

**PROFILE** 

GRADE LINE ORIGINAL GROUND

MARSH OR ROCK PROFILE (To be noted as such) TELEPHONE POLE

TOTAL NET LENGTH OF CENTERLINE =

HORIZONTAL POSITIONS SHOWN ON THIS PLAN ARE WISCONSIN COUNTY COUNTY, NAD83 (YEAR), IN U.S. SURVEY FEET. VALUES ARE GRID COORDINATES, GRID BEARINGS, AND GRID DISTANCES. GRID DISTANCES MAY BE USED AS GROUND DISTANCES.

STATE OF WISCONSIN DEPARTMENT OF TRANSPORTATION

PREPARED BY Surveyor ERIC GLINDINING MATT RAUCH JAY HILLE TRAVIS FELTES

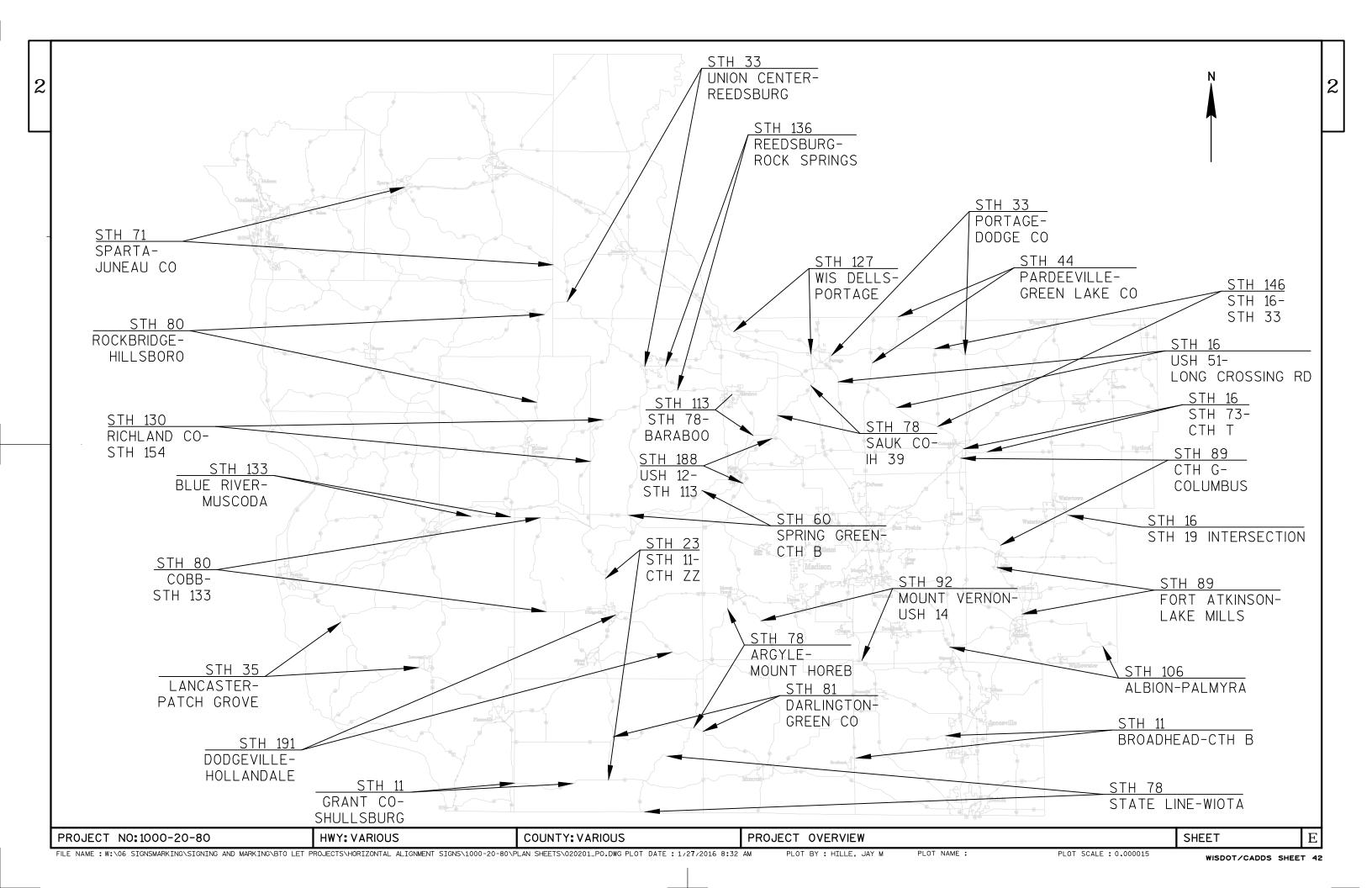
APPROVED FOR THE DEPARTMENT

Dial or (800) 242-8511 www.DiggersHotline.com

## **GENERAL NOTES**

THERE ARE UTILITY FACILITIES WITHIN THE PROJECT AREA THAT ARE NOT SHOWN ON THE PLANS. COORDINATE CONSTRUCTION ACTIVITIES WITH A CALL TO DIGGERS HOTLINE AND/OR A DIRECT CALL TO THE UTILITIES THAT HAVE FACILITIES IN THE AREA. NOT ALL UTILITIES ARE MEMBERS OR DIGGERS HOTLINE.

HWY: VARIOUS COUNTY: VARIOUS GENERAL NOTES SHEET E PROJECT NO:1000-20-80



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DATE O	6APR16	E S <sup>-</sup>	ГІМАТЕ	E OF QUAN	TITIES
LINE					1000-20-80
NUMBER	ITEM	ITEM DESCRIPTION	UNI T	TOTAL	QUANTI TY
0010	619. 1000	Mobilization	EACH	1.000	1. 000
0020	634.0614	Posts Wood 4x6-Inch X 14-FT	EACH	262.000	262.000
0030	634.0616	Posts Wood 4x6-Inch X 16-FT	EACH	165.000	165.000
0040	634.0618	Posts Wood 4x6-Inch X 18-FT	EACH	93.000	93.000
0050	637. 2230	Signs Type II Reflective F	SF	4, 296. 250	4, 296. 250
0060	638. 2102	Moving Signs Type II	EACH	15. 000	15. 000
0070	638. 2602	Removing Signs Type II	EACH	636.000	636.000
0800	638. 3000	Removing Small Sign Supports	EACH	540.000	540.000
0090	643.0100	Traffic Control (project) 01. 1000-20-80	EACH	1.000	1.000

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	om STH 10	•	d) to CTH WC ( 3. STH 11 WB r	` '	is 9.27				634.0614 Posts Wood	634.0616 Posts Wood	634.0618 Posts Wood	637.2230 Signs		638.2602 Removing	638.3000 Removing Small	
ign Iumber	Route	Marker	Position	Code	Description	Width		Order Lines	4 x 6 - Inch 14 Foot Each	4 x 6 - Inch 16 Foot Each	4 x 6 - Inch 18 Foot Each	Type II Reflective F SF	Signs Type II Each	Signs Type II Each	Sign Supports Each	Notes
1-1-1R	_011E	75.29 mi	Right	W1-2-L	Left Curve	30.00 in								1	1	
1-1-2R	_011E	87.55 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
1-1-3	_011E	87.55 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 300' East of Existing 0.28 Miles East of Willing Rd
1-1-4R	_011E	88.03 mi	Right	W1-4-R	Right Reverse Curve	36.00 in	36.00 in							1	1	
1-1-5R	_011W	9.33 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
1-1-6R	_011W	9.77 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
1-1-7	_011W	15.24 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 0.24 Miles East of CTH B (West Junction)
1-1-8R	_011W	22.15 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
							Segment S	ubtotals	2	0	0	12.50	0	6	6	

Dane and	Jeffersor	Counties													638.3000	
STH 106 F	rom STH 7	73 (East of A	Albion) to STH	59 (Palmyra)					634.0614	634.0616	634.0618	637.2230	638.2102	638.2602	Removing	
STH 106 E	B m i at ST	H 73 is 0.00	). STH 106 WB i	m i at STH 59 is	s 0.00				Posts Wood	<b>Posts Wood</b>	<b>Posts Wood</b>	Signs	Moving	Removing	Small	
									4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	Type II	Signs	Signs	Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	Type II	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
106-1R	_106E	0.62 mi	Right	W1-2-L	Left Curve	30.00 in								1	1	
106-2R	_106E	0.62 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	5								Attached to the Same Post as 106-1R
106-3	_106E	0.64 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 100' East of Existing
106-4	_106E	0.64 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 5	0				2.25				100 Feet West of Hillside Rd
106-5R	_106E	0.87 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
106-6R	_106E	0.87 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 5	0								Attached to the Same Post as 106-5R
106-7R	_106E	1.22 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1	
106-8R	_106E	1.22 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 3	5								Attached to the Same Post as 106-7R
106-9	_106E	1.22 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 400' East of Existing
106-10	_106E	1.22 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	0				2.25				550 Feet West of Liguori Rd
106-11R	_106E	1.78 mi	Right	W1-10-L	Combination Left Curve / Intersection Sign	30.00 in	30.00 in							1	1	
106-12R	_106E	1.78 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	0								Attached to the Same Post as 106-11R
106-13	_106E	1.82 mi	Right	W1-10-L	Combination Left Curve / Intersection Sign	30.00 in	30.00 in			1		6.25				New Sign and Post 150' East of Existing
106-14	_106E	1.82 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	5				2.25				450 Feet West of Bingham Rd (East Junction)
106-15R	_106E	2.08 mi	Left	W1-1-R	Right Turn	36.00 in	36.00 in							1	1	
106-16R	_106E	2.08 mi	Left	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 2	5								Attached to the Same Post as 106-15R
106-17	_106E	2.09 mi	Right	W1-1-R	Right Turn	36.00 in	36.00 in									
106-18R	_106E	2.09 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 2	5						1		Remove Speed Advisory From Existing Post
106-19	_106E	2.09 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 3	0				4.00				New Speed Advisory
106-20R	_106E	2.65 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
106-21R	_106E	2.65 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	0								Attached to the Same Post as 106-20R

PROJECT NO: 1000-20-80	HWY: VARIOUS	COUNTY: VARIOUS – SW REGION	MISCELLANEOUS QUANTITIES	SHEET NO:	Ε
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FILE NAME : \_\_\_\_\_ PLOT DATE : \_\_\_\_ PLOT BY : \_\_\_\_ PLOT NAME : \_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

	om STH 7	73 (East of	Albion) to STH						634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs		638.3000 Removing Small Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	Type II	Type II	Supports	
Number	Route	Marker	Position	Code	Description		Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
106-22 106-23	_106E _106E	2.73 mi 2.73 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in 4	Б		1		6.25 2.25				New Sign and Post 350' East of Existing 0.55 Miles East of Bingham Rd (West Junction)
100-23	_100L	2.7311	Ngiit	W13-1	Advisory Speed Flate (Tellow Back)	10.00 111	10.00 111 4	.5				2.25				10.33 Miles East Or Bingham Na (West Suriction)
106-24	_106E	2.81 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
106-25R	_106E	3.05 mi	Right	W1-2-L	Left Curve	26 00 in	36.00 in							1	1	
100-25K	_100E	3.03 111	Right	VV 1-Z-L	Left Curve	30.00 111	30.00 111		<del> </del>					'	'	
106-26R	_106E	3.29 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
106-27R	_106E	3.29 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 3	5								Attached to the Same Post as 106-26R
400.00	4005	0.00:	Dialet	W4 0 D	Disabet Commune	20.00 :	20.00:-			4		0.05				Nov. Cina and Deat 100 Fact of Eviating
106-28 106-29	_106E _106E	3.32 mi 3.32 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in 3	5		1		6.25 2.25				New Sign and Post 100' East of Existing 0.23 Miles West of Rockdale Rd
100-23	_100L	3.32 11	ragin	VV 13-1	Advisory Speed Falle ( Fellow Back)	10.00 111	10.00 111 3					2.25				10.23 TVIIIes Vest of Nockdale No
106-30	_106E	3.42 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post
																0.15 Miles West of Rockdale Rd
106-31R	_106E	4.15 mi	Right	W1-2-L	Left Curve		30.00 in	_						1	1	
106-32R	_106E	4.15 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 3	55								Attached to the Same Post as 106-31R
106-33	_106E	4.22 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in			1		6.25				New Sign and Post 300' East of Existing
106-34	_106E	4.22 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 3	5				2.25				500 Feet West of Loga Rd
	_		J		, , , , , , , , , , , , , , , , , , , ,											
106-35	_106E	4.30 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
																150 Feet West of Loga Rd
106-36R	_106E	4.31 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in							1	1	
106-37	_106E	4.32 mi	Right	W1-8	Chevron	18 00 in	24.00 in		1			3.00				New Sign and Post
100 01		1.02 11	. ug.n.	0	GHOVION	10.00 111	2 1.00 11		·			0.00				50 Feet West of Loga Rd
106-38	_106E	4.33 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
																At Loga Rd
106-39	_106E	4.35 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
106-40	_106E	4.37 mi	Right	W1-8	Chevron	18 00 in	24.00 in		1			3.00				50 Feet East of Loga Rd New Sign and Post
100-40	_100L	4.57 111	ragin	VV 1-0	Chevion	10.00 111	24.00 111		'			3.00				150 Feet East of Loga Rd
106-41R	_106E	4.70 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
106-42R	_106E	4.70 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	0								
106-43		4.70 mi	Right	W1-2-L	Left Curve		30.00 in	.0			1	6.25				
106-44	_106E	4.70 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 In	18.00 in 5	00				2.25				
106-45R	_106E	4.95 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1 1	1	
			3		3											
106-46	_106E	5.08 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 600 Feet of Existing
106-47R	_106E	5.55 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
106-48R	_106E	5.89 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in							1	1	
106-49R	_106E	5.89 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 4	.5						· '	'	Attached to the Same Post as 106-47R
			<u>_</u>		. , , , ,											
106-50	_106E	6.00 mi	Right	W1-2-R	Right Curve		30.00 in			1		6.25				New Sign and Post 450' East of Existing
106-51	_106E	6.00 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 5	0				2.25				0.14 Miles West of Klement Rd
106-52R	_106E	6.43 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in							1	1	
106-52R 106-53R		6.43 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 3	5						'	'	Attached to the Same Post as 106-51R
			<u> </u>		, , , , , , , , , , , , , , , , , , , ,								1			

PROJECT NO: 1000-20-80

HWY: VARIOUS

COUNTY: VARIOUS – SW REGION

MISCELLANEOUS QUANTITIES

SHEET NO:

PLOT BY: PLOT NAME: \_\_\_\_\_\_ ORIGINATOR: DIST\_ PLOT SCALE: 1:1

STH 106 Fr	om STH7	-	Albion) to STH . STH 106 WB					Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot	634.0618 Posts Wood 4 x 6 - Inch 18 Foot	637.2230 Signs Type II Reflective F	Signs	638.2602 Removing Signs Type II	638.3000 Removing Small Sign Supports	
lumber	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
06-54	_106E	6.52 mi	Right	W1-2-R	Right Curve		30.00 in			1		6.25				
06-55	_106E	6.52 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40				2.25				
06-56R	_106E	8.78 mi	Right	W1-1-R	Right Turn	36 00 in	36.00 in							1	1	
06-50R 06-57R	_106E	8.78 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	30							'	Attached to the Same Post as 106-55R
00 0710	_100L	0.7011	rugin	**10 1	havioury opera hate (1010W Backy	24.00 111	24.00 111	00								Attached to the came root as roo con
06-58	_106E	8.94 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 700' East of Existing
06-59	_106E	8.94 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	35				2.25				400 Feet West of CTH J
06-60	_106E	9.00 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
06-61R	_106E	9.15 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in							1		Remove Sign From Behind No Passing Zone Sign
00-01K	_100E	9.13111	Rigiti	VV I-Z-L	Left Curve	30.00 111	30.00 111							Į.		Remove Sign From Berlind No Fassing Zone Sign
06-62R	_106E	10.90 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
			3		3											
06-63	_106E	11.24 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
														_		
06-64R	_106E	18.58 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
06-65R	_106E	24.30 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in							1	1	
00 0510	_100L	24.50 11	ragin	VVIZL	Left Guive	30.00 111	30.00 111									
06-66R	_106E	26.13 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1		Remove Sign From Behind No Passing Zone Sign
06-67R	_106E	27.10 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
00.000	4005	07.00'	D'ala	W4 0 D	Diela Decese Torre	00.00 %	00.00 %								4	
06-68R 06-69R	_106E _106E	27.88 mi 27.88 mi	Right Right	W1-3-R W13-1	Right Reverse Turn Advisory Speed Plate (Yellow Back)		36.00 in 24.00 in	25						1	1	Attached to the Same Post as 106-67R
00-09K	_100E	27.00 111	Rigiti	VV 13-1	Advisory Speed Flate (Tellow Back)	24.00 111	24.00 111	23								Attached to the Same Post as 100-07R
06-70	_106E	27.96 mi	Right	W1-3-R	Right Reverse Turn	36.00 in	36.00 in				1	9.00				New Sign and Post 400' East of Existing
06-71	_106E	27.96 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	25				4.00				350 Feet West of First St (Palmyra)
06-72	_106E	28.00 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		ļ			8.00		1		Replace Sign on Existing Post
06-73	_106E	28.08 mi	Right	W1-6	Night Arrow ( Single )	48 00 in	24.00 in					8.00		1		Replace Sign on Existing Post
00-73	_100L	20.00 111	Ngn	VV 1-0	Night Arrow (Single)	40.00 111	24.00 111					0.00		Į.		Replace Sign on Existing Fost
06-74R	_106W	0.19 mi	Right	W1-3-R	Right Reverse Turn	36.00 in	36.00 in							1	1	
06-75R	_106W	0.19 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	25								Attached to the Same Post as 106-73R
06-76	_106W	0.19 mi	Right	W1-3-R	Right Reverse Turn		36.00 in				1	9.00				New Sign and Post at Existing Location
06-77	_106W	0.19 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	25				4.00				50 Feet East of Northwest St (Palmyra)
06 70	10014	0.27	l oft	144.0	Night Arrow ( Single )	40.00 !	24.00 :		4			0.00				
06-78	_10000	0.27 mi	Left	W1-6	Night Arrow (Single)	48.00 IN	24.00 in		1			8.00				
06-79	106W	0.33 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00		1		Remove From Stop Sign and Move to New Post
			· -9···	0	5 ( <del>5g.c</del> )	.5.50 111						5.55				At First St
06-80R	_106W	0.76 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							11	1	
06-81R	_106W	1.66 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
00 005	400144	0.00 - 1	Dielet	144 0 5	Diabat Common	00.00 '	20.00.							_	_	
06-82R	_106W	3.60 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
06-83R	106W	9.38 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
-5 5011		J.JO III		***		30.00 111	55.55 111							'		
06-84R	_106W	16.74 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
06-85	_106W	16.83 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00		1	1	New Sign and Post at Existing Location
																600 Feet East of Sinnissippi Dr (Ft Atkinson)
		n 20 90			HWAY AV DIOLIS				TV: VADIO			I		EALIS AI		EQ QUEET NO:

Е PROJECT NO: 1000-20-80 HWY: VARIOUS MISCELLANEOUS QUANTITIES SHEET NO: COUNTY: VARIOUS – SW REGION PLOT NAME : \_\_\_ FILE NAME : \_\_ PLOT DATE : \_\_ PLOT BY : \_\_\_ ORIGINATOR : DIST \_ PLOT SCALE: 1:1 ORG DATE : \_\_\_\_\_

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STH 106 EE	om STH 7	73 (East of	Albion) to STH 5 ). STH 106 WB m					Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot	4 x 6 - Inch	637.2230 Signs Type II Reflective F	Signs	Removing Signs	638.3000 Removing Small Sign			
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Type II Each	Type II Each	Supports Each		Notes	
106-86R	_106W	17.17 mi	Right	W1-2-L	Left Curve	30.00 in	_							1	1			
106-87R	_106W	18.84 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1			
106-88R	_106W	19.11 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in							1	1			
106-89R	_106W	19.11 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	30								Attached to the Sa	me Post as 106-87R	
106-90 106-91	_106W _106W		Right Right	W1-1-L W13-1	Left Turn Advisory Speed Plate (Yellow Back)		36.00 in 24.00 in	30			1	9.00 4.00				New Sign and Post 450 Feet East of C	600' West of Existing TH J	
106-92	_106W	19.33 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Ex	isting Post	
106-93R	_106W	21.54 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1			
106-94R	_106W	21.54 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	35								Attached to the Sa	me Post as 106-92R	
106-95 106-96		21.63 mi 21.36 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40		1		6.25 2.25				New Sign and Post 50 Feet West of Kr	350' West of Existing eutz Rd	
106-97R 106-98R	_106W _106W	22.15 mi 22.15 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	45						1	1	Attached to the Sa	me Post as 106-96R	
106-99 106-100	_106W _106W		Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50			1	6.25 2.25				New Sign and Posi 100 Feet East of K	200' West of Existing ement Rd	
106-101R	_106W	22.47 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1			
106-102R	_106W	23.01 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1			
106-103	_106W	23.01 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 300 Feet West of C	700' West of Existing	
106-104R	_106W		Right	W1-2-R	Right Curve		30.00 in	40						1	1	A., 1 1, 11 0	D / 100 100D	
106-105R	_10677	23.33 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40								Attached to the Sa	me Post as 106-103R	
106-106			Right	W1-2-R	Right Curve		30.00 in			1		6.25					600' West of Existing	
106-107	_106W	23.48 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				0.21 Miles West of	Hammarquist Rd	
106-108	_106W	23.64 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 0.37 Miles West of		
106-109R			Right	W1-2-R	Right Curve		30.00 in							1	1			
106-110R	_106W	23.81 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40								Attached to the Sa	me Post as 106-108R	
106-111 106-112	_106W _106W	23.92 mi 23.92 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	35		1		6.25 2.25				New Sign and Post 600 Feet East of Lo	350' West of Existing	
106-113	_106W		Left	W1-8	Chevron		24.00 in		1			3.00				New Sign and Pos		
106-114	_106E	24.01 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				150 Feet East of Lo New Sign and Pos		
106-115R	_106W	24.02 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in							1	1	50 Feet East of Log	ga Rd	
106-116	_106W	24.02 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Posi		
106-117	_106W	24.04 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post		
106-118	_106W	24.06 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				50 Feet West of Lo New Sign and Posi 150 Feet West of L	_	
	NO: 4	000 20	on		HWAY. VARIOUS			COLIN	TV. VADIO	IIC CW	DECION	MICC					SHEET NO.	一
ROJECT	NO: 1	<b>UUU-2U-</b>	δU		HWY: VARIOUS			COON	TY: VARIO	05 – SW	REGION	IVIISC	CLLAN	EOUS QI	JANIIIII		SHEET NO:	

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

STH 106 EB	om STH 7		Albion) to STH 5 . STH 106 WB n						634.0614 Posts Wood 4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	637.2230 Signs Type II	Signs	Removing Signs	638.3000 Removing Small Sign	
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F SF	Type II Each	Type II Each	Supports Each	Notes
106-119R	_106W	24.16 mi	Right	W1-4-L	Left Reverse Curve			Lilles	Lacii	Lacii	Lacii	- 31	Lacii	1	1	Notes
106-120R		24.16 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	35								Attached to the Same Post as 106-118R
106-121	_106W	24.22 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 250' West of Existing
106-122	_106W	24.22 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	35				2.25				0.18 Miles East of Conrad Rd
106-123	_106W	24.30 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
106-124R	106W	24.68 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
106-125R	_	24.68 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	35							·	Attached to the Same Post as 106-125R
106-126	_106W	24.92 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post 50' East of Existing 550 Feet West of Rockdale Rd
106-127R	_106W	24.93 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in							1	1	330 Feet West of Nockdale Nu
106-128R	_106W	24.98 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
106-129R	_106W	25.35 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
106-130R	_		Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40								Attached to the Same Post as 106-128R
106-131	106W	25.45 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 400' West of Existing
106-132	_106W	25.45 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	45				2.25				0.65 Miles West of Rockdale Rd
106-133R	_106W	26.03 mi	Left	W1-1-L	Left Turn	36.00 in	36.00 in							1	1	
106-134R	_	26.03 mi	Left	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	25								Attached to the Same Post as 106-132R
106-135	_106W	26.27 mi	Right	W1-10-R	Combination Right Curve / Intersection Sign	30.00 in	30.00 in									
106-136R	_106W	26.27 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in							1		Remove Speed Advisory From Existing Post
106-137	_106W	26.27 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				New Speed Advisory
106-138R	_106W	26.59 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1	
106-139R	_106W	26.59 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	35								Attached to the Same Post as 106-137R
106-140	106W	26.69 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 300' West of Existing
106-141	_	26.69 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	35				2.25				600 Feet East of Silver Ln
106-142	_106W	26.95 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post At Liguori Rd Southw est Corner
106-143R	_106W	27.20 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	3.2
106-144R	_106W	27.20 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50								Attached to the Same Post as 106-142R
106-145R	_106W	27.47 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
106-146R	_106W	27.47 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45								Attached to the Same Post as 106-144R
106-147 106-148		27.52 mi 27.52 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	30.00 in 18.00 in	30.00 in 18.00 in	50		1		6.25 2.25				New Sign and Post 200' West of Existing 0.18 Miles East of Hillside Rd
			<del>-</del>		,			t Subtotals	s 19	16	5	351.00	0	59	47	

Jefferson County 638.3000 STH 16 at STH 19 634.0614 634.0618 637.2230 638.2102 638.2602 Removing 634.0616 STH 16 EB mi at STH 19 is 110.82. Posts Wood Posts Wood Moving Removing Sm all Signs 4 x 6 - Inch 4 x 6 - Inch 4 x 6 - Inch Type II Signs Signs Sign Sign Order 14 Foot 16 Foot 18 Foot Reflective F Type II Type II Supports Route Marker Position Description Number Code Width Height Lines Each Each Each Each Each \_016E 111.00 mi Right Right Reverse Curve 36.00 in 36.00 in 16-2-2R \_016E 111.00 mi Right Advisory Speed Plate (Yellow Back) 24.00 in 24.00 in 50 Attached to the Same Post as Sign 16-2-1R Segment Subtotals

**HWY: VARIOUS SHEET NO:** Ε PROJECT NO: 1000-20-80 **COUNTY: VARIOUS - SW REGION MISCELLANEOUS QUANTITIES** FILE NAME : PLOT SCALE: 1:1

PLOT DATE: PLOT BY:\_ PLOT NAME: ORIGINATOR : DIST \_ ORG DATE : \_\_

STH 89 NB	om USH 12	•	on) to CTH A S STH 89 SB mi		n (Lake Mills) uth Junction) is 22.66			01	4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs	Removing Signs	638.3000 Removing Small Sign	
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F SF	Type II Each	Type II Each	Supports Each	Notes
89-1R	_089N	1.53 mi	Right	W1-2-R	Right Curve			200	1		<u> </u>	T	<u> </u>	1	1	1.0.00
89-2R	_089N	1.53 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)			50								Attached to the Same Post as 89-1R
89-3	_089N	1.66 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 550' North of Existing 0.45 Miles North of Hoard Rd
89-4R	_089N	3.26 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
89-5M	_089N	3.31 mi	Right	J4-1	Reassurance Assembly	24.00 in	36.00 in	NORTH 89					1			Move Sign and Post 200' South 100 Feet North of CTH W
89-6	_089N	3.32 mi	Right	W1-2-L	Left Curve		30.00 in		1			6.25				New Sign and Post 250' North of Existing 400 Feet North of CTH W
89-7R 89-8R	_089N _089N	4.56 mi 4.56 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40						1	1	Attached to the Same Post as 89-7R
89-9	089N	4.62 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 150' North of Existing
89-10	_089N	4.62 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	50		·		2.25				0.33 Miles North of CTH J
89-11R	_089N	10.04 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
89-12R	_089S	28.21 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
89-13R	_089S	28.21 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40								Attached to the Same Post as 89-12R
89-14	_089S	28.21 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 300' South of Existing
89-15	_089S	28.21 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				0.33 Miles North of CTH J
89-16R	_089S	29.38 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
89-17R	_089S	29.38 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50								Attached to the Same Post as 89-16R
89-18	_089S	29.47 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 350' South of Existing 0.40 Miles North of CTH W
89-19R	_089\$	31.14 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
89-20R	_089S	31.14 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50								Attached to the Same Post as 89-19R
89-21	_089\$	31.20 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 250' South of Existing 0.68 Miles North of Hoard Rd
							Segme	nt Subtotals	s 4	2	0	42.00	1	7	7	

Jefferson	, Dane, Do	odge and Co	olum bia Counties	3											638.3000	
STH 89 Fro	m CTH G	(North of L	ake Mills) to STH	73 (Colum	nbus)				634.0614	634.0616	634.0618	637.2230	638.2102	638.2602	Removing	
STH 89 NB	mi at CTH	HG is 14.23.	STH 89 SB mi at	STH 73 is	0.00				Posts Wood	<b>Posts Wood</b>	<b>Posts Wood</b>	Signs	Moving	Removing	Sm all	
									4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	Type II	Signs	Signs	Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	Type II	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
89-1-1M	_089N	17.95 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in						1			Move Sign and Post 450' North From Existing Location
																0.53 Miles North of Lenius Ln
89-1-2	_089N	19.50 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25				New Sign and Post
																0.21 Miles South of Dunnisen Ln
89-1-3	_089N	20.14 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				New Sign and Post
																550 Feet South of Island Rd
89-1-4R	_089N	21.37 mi	Island Left Side	W1-8	Chevron	18.00 in	24.00 in							1	1	
89-1-5R	_089N	21.37 mi	Island Left Side	W1-8	Chevron	18.00 in	24.00 in							1	1	
89-1-6R	_089N	21.37 mi	Island Left Side	W1-8	Chevron	18.00 in	24.00 in							1	1	

PROJECT NO: 1000-20-80	HWY: VARIOUS	COUNTY: VARIOUS – SW REGION	MISCELLANEOUS QUANTITIES	SHEET NO:	E

FILE NAME : \_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

STH 89 Fro	m CTH G	(North of L	olumbia Countie: .ake Mills) to STH . STH 89 SB mi at Position	173 (Colun	nbus) Continued 0.00 Description	Width	Height	Order Lines	634.0614 Posts Wood 4 x 6 - Inch 14 Foot Each	634.0616 Posts Wood 4 x 6 - Inch 16 Foot Each	4 x 6 - Inch	637.2230 Signs Type II Reflective F SF	Signs	638.2602 Removing Signs Type II Each	638.3000 Removing Small Sign Supports Each		Notes
89-1-7	_089N	21.37 mi	Island Left Side		Night Arrow (Single)		24.00 in	Lilles	1	Lacii	Lacii	8.00	Lacii	Lacii	Lacii	New Sign and Pos	t
89-1-8R 89-1-9R	_089N _089N	24.94 mi 24.94 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	45						1	1	50 Feet South of S	TH 19 me Post as Sign 89-1-8R
89-1-10 89-1-11	_089N _089N	25.01 mi 25.01 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	45		1		6.25 2.25				New Sign and Pos 700 Feet South of	t 350' North of Existing Tri County Rd
89-1-12R 89-1-13R	_089N _089N	26.96 mi 26.96 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50						1	1	Attached to the Sa	me Post as Sign 89-1-12R
89-1-14R 89-1-15R	_089N _089N	27.21 mi 27.21 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40						1	1	Attached to the Sa	me Post as Sign 89-1-14R
89-1-16 89-1-17	_089N _089N	27.24 mi 27.24 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40		1		6.25 2.25				New Sign and Pos 0.25 Miles South o	t 150' North of Existing f Muller Rd
89-1-18R	_089N	27.36 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in							1	1		
89-1-19	_089N	27.36 mi	Left	W1-6	Night Arrow (Single)		24.00 in		1			8.00				550 Feet South of	
89-1-20 89-1-21	_089N _089N	29.68 mi 29.68 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	35		1		6.25 2.25				New Sign and Pos 0.18 Miles North of	t 100' South of Existing Sydo Rd
89-1-22R 89-1-23R	_089N _089N	29.70 mi 29.70 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40						1	1	Attached to the Sa	me Post as Sign 89-1-22R
89-1-24R 89-1-25R	_089N _089N	30.18 mi 30.18 mi	Right Right	W1-5-L W13-1	Left Winding Road Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	45						1	1		
89-1-26 89-1-27	_089N _089N	30.21 mi 30.21 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	45		1		6.25 2.25				New Sign and Pos 0.38 Miles South of	t 100' North of Existing f Columbus Rd
89-1-28 89-1-29		30.49 mi 30.49 mi	Right Right	W1-4-L W13-1	Left Reverse Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50		1		6.25 2.25				New Sign and Pos 500 Feet South of	
89-1-30R 89-1-31R	_089N _089N	31.48 mi 31.48 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50						1	1	Attached to the Sa	me Post as Sign 89-1-30R
89-1-32R 89-1-33R	_089S _089S	1.10 mi 1.10 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50						1	1	Attached to the Sa	me Post as Sign 89-1-32R
89-1-34 89-1-35	_089S _089S	1.20 mi 1.20 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50		1		6.25 2.25				New Sign and Pos 0.20 Miles North of	t 450' South of Existing Fox Rd
89-1-36R 89-1-37R	_089S _089S	2.32 mi 2.32 mi	Right Right	W1-5-L W13-1	Left Winding Road Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	45						1	1	Attached to the Sa	me Post as Sign 89-1-36R
89-1-38 89-1-39	_089S _089S	2.36 mi 2.36 mi	Right Right	W1-4-L W13-1	Left Reverse Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50		1		6.25 2.25				New Sign and Pos 550 Feet North of	t 200' South of Existing Columbus Rd
89-1-40 89-1-41	_089S _089S	2.60 mi 2.60 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50		1		6.25 2.25				New Sign and Pos 650 Feet South of	
89-1-42R 89-1-43R	_089S _089S	3.05 mi 3.05 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40						1	1	Attached to the Sa	me Post as Sign 89-1-42R
			-						TV \/A D: C:	10 0::/-	\						
OJECT	NU: 10	UU-2U-8(	U		HWY: VARIOUS			COUN	TY: VARIOU	15 – SW F	KEGION	MISC	ELLANE	EOUS QU	ANIIIE	:5	SHEET NO:

PLOT BY : \_\_\_\_ PLOT NAME : \_\_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE: 1:1 FILE NAME : \_\_\_ PLOT DATE : \_\_ ORG DATE : \_\_\_\_\_

638.3000

Removing

Sign

Supports

0.61 Miles South of Town Hall Rd

634.0614

4 x 6 - Inch

14 Foot

Order

Segment Subtotals

634.0616

Posts Wood Posts Wood Posts Wood

4 x 6 - Inch

16 Foot

12

634.0618

4 x 6 - Inch

18 Foot

637.2230

Signs

Type II

Reflective F

138.00

0

638.2102

Moving

Signs

Type II

638.2602

Removing

Signs

Type II

19

2

16

Jefferson, Dane, Dodge and Columbia Counties

Sign

STH 89 From CTH G (North of Lake Mills) to STH 73 (Columbus) Continued

STH 89 NB mi at CTH G is 14.23. STH 89 SB mi at STH 73 is 0.00

	m STH 73	-	s) to CTHT . STH16 WB m	i at CTHT is	31.81					634.0616 Posts Wood 4 x 6 - Inch		637.2230 Signs Type II	638.2102 Moving Signs	638.2602 Removing Signs	638.3000 Removing Small Sign	
Sign								Order	14 Foot	16 Foot		Reflective F	•	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
16-1R	_016E	84.95 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
16-2R	_016E	87.18 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1	
16-3R	_016W	31.84 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1	
16-4R	_016W	34.43 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
							Segment	t Subtotals	0	0	0	0.00	0	4	4	

	m USH 51	-		-	Rd (East of Rio) ossing Rd is 48.84					634.0616 Posts Wood 4 x 6 - Inch		637.2230 Signs Type II		638.2602 Removing Signs	•	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	Type II	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
16-1-1R	_016W	49.25 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
16-1-2	_016W	59.42 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post 150 Feet East of Murray Rd
							Segment	Subtotals	1	0	0	8.00	0	1	1	

PROJECT NO: 1000-20-80 HWY: VARIOUS COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES SHEET NO:

FILE NAME : \_\_\_\_\_ PLOT DATE : \_\_\_\_ PLOT BY : \_\_\_\_ PLOT NAME : \_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST PLOT SCALE : 1:1

1	STH 146	NB miat S	TH 16 is 0.0	Fall River) to S  D. STH 146 SB  Position	•	· · · · · · · · · · · · · · · · · · ·	Width	Height	Order Lines	634.0614 Posts Wood 4 x 6 - Inch 14 Foot Each	634.0616 Posts Wood 4 x 6 - Inch 16 Foot Each	634.0618 Posts Wood 4 x 6 - Inch 18 Foot Each	637.2230 Signs Type II Reflective F SF	Moving Signs		638.3000 Removing Small Sign Supports Each		Notes
March   Marc						•			Lines	Each	Each	Each	SF 	Each		Eacn 1		Notes
148   148				-					40							·	Attached to the Same	Post as Sign 146-1R
1-16   1-16				-					40		1						-	<del>-</del>
1-46   1-69   1-75	146-5	_146N	3.61 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				_	ippow Rd
440   3.0 m   Sight   Wish   Authors (Sight Feed   10.0 m   10.0	146-6	_146N	3.76 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post	
		_		•											1	1		
146-10				-					30									
146-12   1489   4.07 m   Fight   W15-1   Advisory Speed Plane (Yelzo Back)   15.00 m   15.00 m	146-9R	_146N	3.92 mi	Right	8-8VV	kougn koad	30.00 in	30.00 in					-				Attached to the Same	Post as Sign 146-7R
146-13   146N   4.48 mi   Right   Wit-H   Right   Wit-H   Right   Wit-H   Advancy Speed Plane (Valour Back)   20.00 n   30.00 n   1   6.25		_		•		o o			50			1						
140-14   1400   4.54 m²   Right   W114   Advisory Speed Plate (Yellow Back)   1800 in 1800 in 35   2.25   100 Frest South of Shady Ln     140-15	146-12	_146N	4.07 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Exis	ing Post
146-14	1/6 12	146N	1 19 mi	Diaht	\/\/1 / D	Pight Poyorsa Curvo	30 00 in	30 00 in			1		6.25				Now Sign and Post	
148-16									35		1							ady Ln
146-16   1480   4.55 m²   Left   W1-8   Ohrvron   18.00 m   24.00 m   1   3.00   New Sign and Post 1   3.00   New Sign and Post 1   3.00   1   1   New Sign and Post 1   3.00   1   New Sign and Post 1   3.00   New Sign and Post	146-15	_146N	4.54 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00					udv I n
146-18	146-16	_146N	4.56 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post	
146-19	146-17R	_146N	4.58 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in							1	1		
146-20		_								1							400 Feet North of Sha	
146-21	146-19	_146N	4.60 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00					idy Ln
146-21	146-20	_146N	4.63 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00					mer Rd
146-23	146-21	_146N	4.65 mi	Right	W1-8		18.00 in	24.00 in		1			3.00				New Sign and Post	
146-24         _146N         4.69 mi         Right         W1-8         Chevron         18.00 in         24.00 in         1         3.00         S50 Feet South of Patimer Rd         New Sign and Post 450 Feet South of Patimer Rd           146-25         _146N         4.71 mi         Right         W1-8         Chevron         18.00 in         24.00 in         1         3.00         New Sign and Post 500 Feet South of Patimer Rd           146-26R         _146N         5.12 mi         Right         W1-2-R         Right Curve         30.00 in         30.00 in         40         1         1         1         Attached to the Same Post as Sign 146-26R           146-28         _146N         5.18 mi         Right         W1-2-R         Right Curve         30.00 in         30.00 in         1         6.25         New Sign and Post 350' North of Existing           146-29         _146N         5.18 mi         Right         W1-2-R         Right Curve         30.00 in         1         6.25         New Sign and Post 350' North of Existing           146-31R         _146N         5.26 mi         Left         W1-6         Night Arrow ( Single )         48.00 in         2.25         8.00         1         Replace Sign on Existing Post           146-31R         _146N         7.06 mi		_													1	1		
146-24	146-23	_146N	4.67 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00					
146-25         _146N         4.71 mi         Right         W1-8         Chevron         18.00 in         24.00 in         1         3.00         New Sign and Post 350 Feet South of Palmer Rd           146-26R         _146N         5.12 mi         Right         W1-2-R         Right Curve         30.00 in         30.00 in         40         1         Attached to the Same Post as Sign 146-26R           146-28         _146N         5.18 mi         Right         W1-2-R         Right Curve         30.00 in         30.00 in         1         6.25         New Sign and Post 350' North of Existing 0.41 Miles North of Palmer Rd           146-29         _146N         5.18 mi         Right         W1-2-R         Right Curve         30.00 in         18.00 in         1         1         6.25         New Sign and Post 350' North of Existing 0.41 Miles North of Palmer Rd           146-29         _146N         5.18 mi         Right         W1-2-R         Right Curve         30.00 in         1         8.00         1         Replace Sign on Existing Post           146-31R         _146N         5.63 mi         Right         W1-2-L         Left Curve         30.00 in         30.00 in         1         1         1         1           146-32R         _146N         7.06 mi         Right	146-24	_146N	4.69 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post	
146-26R         _146N         5.12 mi         Right         W1-2-R         Right Curve         30.00 in         30.00 in         40         1         1         Attached to the Same Post as Sign 146-26R           146-27R         _146N         5.12 mi         Right         W1-2-R         Right Curve         30.00 in         30.00 in         1         6.25         New Sign and Post 350' North of Existing           146-28         _146N         5.18 mi         Right         W1-2-R         Right Curve         30.00 in         1         6.25         New Sign and Post 350' North of Existing           146-29         _146N         5.18 mi         Right         W1-3-1         Advisory Speed Plate (Yellow Back)         18.00 in         45         2.25         New Sign and Post 350' North of Existing           146-30         _146N         5.26 mi         Left         W1-6         Night Arrow (Single)         48.00 in         24.00 in         8.00         1         Replace Sign on Existing Post           146-31R         _146N         5.63 mi         Right         W1-2-L         Left Curve         30.00 in         30.00 in         1         1         1         1         1         1         1         1         1         1         1         1         1 <td< td=""><td>146-25</td><td>_146N</td><td>4.71 mi</td><td>Right</td><td>W1-8</td><td>Chevron</td><td>18.00 in</td><td>24.00 in</td><td></td><td>1</td><td></td><td></td><td>3.00</td><td></td><td></td><td></td><td>New Sign and Post</td><td></td></td<>	146-25	_146N	4.71 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post	
146-29       _146N       5.18 mi       Right       W13-1       Advisory Speed Plate (Yellow Back)       18.00 in       45       2.25       0.41 Miles North of Palmer Rd         146-30       _146N       5.26 mi       Left       W1-6       Night Arrow (Single)       48.00 in       24.00 in       8.00       1       Replace Sign on Existing Post         146-31R       _146N       5.63 mi       Right       W1-2-L       Left Curve       30.00 in       30.00 in       1       1       1         146-32R       _146N       7.06 mi       Right       W1-2-L       Left Curve       30.00 in       30.00 in       30.00 in       1       1       1       Attached to the Same Post as Sign 146-32R         146-34       _146N       7.06 mi       Right       W1-2-L       Left Curve       30.00 in       30.00 in       1       6.25       New Sign and Post 500' North of Existing 750 Feet South of CTH A (South Junction)									40						1	1		
146-30       _146N       5.26 mi       Left       W1-6       Night Arrow (Single)       48.00 in       24.00 in       8.00       1       Replace Sign on Existing Post         146-31R       _146N       5.63 mi       Right       W1-2-L       Left Curve       30.00 in       30.00 in       1       1       1         146-32R       _146N       7.06 mi       Right       W1-2-L       Left Curve       30.00 in       30.00 in       40       1       Attached to the Same Post as Sign 146-32R         146-34       _146N       7.06 mi       Right       W1-2-L       Left Curve       30.00 in       30.00 in       1       6.25       New Sign and Post 500' North of Existing         146-35       _146N       7.06 mi       Right       W1-2-L       Left Curve       30.00 in       30.00 in       1       6.25       New Sign and Post 500' North of Existing         146-35       _146N       7.06 mi       Right       W13-1       Advisory Speed Plate (Yellow Back)       18.00 in       18.00 in       1       2.25       750 Feet South of CTH A (South Junction)		_							45		1							
146-32R       _146N       7.06 mi       Right       W1-2-L       Left Curve       30.00 in 30.00 in 18.00 in 18.00 in 40         146-33R       _146N       7.06 mi       Right       W1-2-L       Left Curve       30.00 in 18.00 in 40         146-34       _146N       7.06 mi       Right       W1-2-L       Left Curve       30.00 in 30.00 in 18.00 in 45         146-35       _146N       7.06 mi       Right       W1-2-L       Left Curve       30.00 in 30.00 in 18.00 in 45         146-35       _146N       7.06 mi       Right       W13-1       Advisory Speed Plate (Yellow Back)       18.00 in 18.00 in 45       1       6.25       New Sign and Post 500' North of Existing 750 Feet South of CTH A (South Junction)	146-30	_146N	5.26 mi	-	W1-6		48.00 in	24.00 in					8.00		1		Replace Sign on Exis	ing Post
146-33R       _146N       7.06 mi       Right       W13-1       Advisory Speed Plate (Yellow Back)       18.00 in       18.00 in       40         146-34       _146N       7.06 mi       Right       W1-2-L       Left Curve       30.00 in       30.00 in       1       6.25       New Sign and Post 500' North of Existing         146-35       _146N       7.06 mi       Right       W13-1       Advisory Speed Plate (Yellow Back)       18.00 in       18.00 in       45       2.25       750 Feet South of CTH A (South Junction)	146-31R	_146N	5.63 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1		
146-35 _ 146N 7.06 mi Right W13-1 Advisory Speed Plate (Yellow Back) 18.00 in 18.00 in 45 2.25 750 Feet South of CTH A (South Junction)									40						1	1	Attached to the Same	Post as Sign 146-32R
146-35 _ 146N 7.06 mi Right W13-1 Advisory Speed Plate (Yellow Back) 18.00 in 18.00 in 45 2.25 750 Feet South of CTH A (South Junction)	146-34	146N	7.06 mi	Right	W1-2-I	Left Curve	30 00 in	30.00 in			1		6.25				New Sign and Post 5	00' North of Existing
		_		-					45									
						HWY: VARIOUS			001	E\/ \/A E : = :		DECIC			IEQUIC C		150	SHEET NO:

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

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TH 146 N	rom STH1 B mi at ST	H 16 is 0.00	. STH 146 SB n	ni at STH 33 is				Order	4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot	4 x 6 - Inch 18 Foot	637.2230 Signs Type II Reflective F		Removing Signs Type II	638.3000 Removing Small Sign Supports	
Number	Route	Marker	Position	Code	Description	Width	Height 30.00 in	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
46-36R 46-37R	_146N _146N	7.51 mi 7.51 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)		18.00 in	40						'	'	Attached to the Same Post as Sign 146-36R
46-38	_146N	7.61 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 450' North of Existing
46-39	_146N	7.61 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				900 Feet South of CTH A (North Junction)
46-40	_146N	7.69 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
46-41	_146N	10.58 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in					6.25		1 1		Replace Signs on Existing Post
46-42	_146N	10.58 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	35				2.25		'		Treplace digits off Existing Fost
46-43	_146N	10.65 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
46-44	_146N	11.51 mi	Right	W1-3-R	Right Reverse Turn	36.00 in	36.00 in					9.00		1 1		Replace Signs on Existing Post
46-45		11.51 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	20				4.00		·		.,
146 46	4.46N	11 00!	Diaht	\A/4 4 D	Dight Turn	26.00 :-	26 00 <del>:-</del>				4	0.00		4	4	Penlage Sign and Post at Evisting Landing
46-46  46-47	_146N _146N	11.83 mi 11.83 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back)		36.00 in 24.00 in	20			1	9.00 4.00			1	Replace Sign and Post at Existing Location New Sign Under Sign 146-46
46-48	_146N	11.90 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
146-49R	_146N	12.03 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1 1	1	
46-50R	_146N	12.03 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	35						·		Attached to the Same Post as Sign 146-49R
46-51	_146N	12.08 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in			1		6.25				New Sign and Post 200' North of Existing
146-52	_146N	12.08 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	35				2.25				100 Feet South of Highland Dr (Cambria)
46-53	_146N	12.19 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
146-54	_146N	12.21 mi	Right	W1-8	Chevron	18 00 in	24.00 in		1			3.00				450 Feet North of Highland Dr (Cambria) New Sign and Post
140 04	_14014	12.21 111	rugin	WIO	GIOTION	10.00 111	24.00 111		· '			0.00				550 Feet North of Highland Dr (Cambria)
46-55	_146N	12.23 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 650 Feet North of Highland Dr (Cambria)
46-56	_146N	12.25 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
146 E7	1.46N	12 27 mi	Diaht	\\/1 Q	Chayran	19.00 in	24 00 in		1			2.00				750 Feet North of Highland Dr (Cambria)
146-57	_146N	12.27 mi	Right	W1-8	Chevron	18.00 lh	24.00 in					3.00				New Sign and Post 850 Feet North of Highland Dr (Cambria)
46-58R	_146S	0.80 mi	Right	W1-2-R	Right Curve		36.00 in		1					1	1	
46-59R	_146S	0.80 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	40								Attached to the Same Post as Sign 146-58R
146-60	_146S	0.88 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1	1		6.25				New Sign and Post 350' South of Existing
46-61	_146S	0.88 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	40				2.25				0.21 Miles South of Vaughn Rd
46-62	_146S	0.95 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 850 Feet North of Highland Dr (Cambria)
46-63	_146S	0.97 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 750 Feet North of Highland Dr (Cambria)
46-64	_146S	0.99 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
46-65	_146S	1.01 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				650 Feet North of Highland Dr (Cambria) New Sign and Post 550 Feet North of Highland Dr (Cambria)
46-66	_146S	1.03 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				550 Feet North of Highland Dr (Cambria) New Sign and Post
46-67R	_146S	1.09 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in							1 1	1	450 Feet North of Highland Dr (Cambria)
46-68R	_146S	1.09 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	30	1					'	,	Attached to the Same Post as Sign 146-67R

PROJECT NO: 1000-20-80	HWY: VARIOUS	COUNTY: VARIOUS – SW REGION	MISCELLANEOUS QUANTITIES	SHEET NO:	Е

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

STH 1 STH 1 Sign	46 NB m	n STH 16 ni at STH	•	all River) to ST . STH 146 SB n	n i at STH 33 is		M/:Jak	Unimbé	Order Lines	634.0614 Posts Wood 4 x 6 - Inch 14 Foot Each	634.0616 Posts Wood 4 x 6 - Inch 16 Foot Each		637.2230 Signs Type II Reflective F SF		638.2602 Removing Signs Type II Each	U	Natao
<b>Num k</b> 146-6			1.09 mi	Right	Code W1-1-L	Description Left Turn	<b>Width</b> 36.00 in	Height 36.00 in	Lines	Each	Each	1	9.00	Each	Each	Each	Notes
146-7	0 _	146S	1.09 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	30				4.00				
146-7	1 _	146S	1.28 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
146-7	2 _	146S	1.50 mi	Right	W1-3-R	Right Reverse Turn	36.00 in	36.00 in					9.00		1		Replace Signs on Existing Post
146-7	3 _	146S	1.50 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	20				4.00				
146-7	4 _	146S	1.55 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
146-7	5R _	146S	1.55 mi	Left	W1-8	Chevron	18.00 in	24.00 in							1	1	
146-7	6R _	146S	1.55 mi	Left	W1-8	Chevron	18.00 in	24.00 in							1	1	
146-7	7R _	146S	1.55 mi	Left	W1-8	Chevron	18.00 in	24.00 in							1	1	
146-7	8R _	146S	1.55 mi	Left	W1-8	Chevron	18.00 in	24.00 in							1	1	
146-7	9R _	146S	1.56 mi	Left	W1-8	Chevron	18.00 in	24.00 in							1	1	
146-8	0R _	146S	1.56 mi	Left	W1-8	Chevron	18.00 in	24.00 in							1	1	
146-8	1R _	146S	2.12 mi	Right	W1-4-L	Left Reverse Curve	36.00 in	36.00 in							1	1	
146-8	2R _	146S	2.43 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
146-8			2.43 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	35								Attached to the Same Post as Sign 146-82R
146-8 146-8			2.43 mi 2.43 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	15		1		6.25 2.25				New Sign and Post at Existing Location 50 Feet North of Cabbage Rd (Cambria)
140 0	<u> </u>	1400	2.40 111	ragnt	WIST	Advisory opecutifiate (1 cilow back)	10.00 111	10.00 111					2.20				30 Feet North of Cabbage Na (Cambria)
146-8	_		5.15 mi	Right	W1-4-R	Right Reverse Curve		30.00 in							1	1	
146-8 146-8			5.15 mi 5.15 mi	Right Right	W13-1 W1-4-R	Advisory Speed Plate (Yellow Back) Right Reverse Curve		18.00 in 30.00 in	40		1		6.25				Attached to the Same Post as Sign 146-86R  New Sign and Post at Existing Location
146-8			5.15 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	45		'		2.25				0.18 Miles South of Hughes Rd
146-9	0 _	146S	5.35 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
146-9	1R	146S	5.65 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in							1	1	
146-9			5.65 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	40								Attached to the Same Post as Sign 146-91R
146-9	2	146S	5.72 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in			1		6.25				New Sign and Post 300' South of Existing
146-9			5.72 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	45		'		2.25				0.20 Miles North of CTH A (South Junction)
146-9	5 _	146S	5.83 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post 450 Feet North of CTH A (South Junction)
146-9	6R _	146S	7.18 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	The second of th
146-9	_		7.73 mi	Right	W1-2-L	Left Curve		30.00 in							1	1	
146-9	8R _	146S	7.73 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40								Attached to the Same Post as Sign 146-97R
146-9			7.86 mi	Right	W1-2-L	Left Curve		30.00 in			1		6.25				New Sign and Post 450' South of Existing
146-1	00 _	146S	7.86 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40				2.25				0.40 Miles North of Palmer Rd
146-1	01 _	146S	7.92 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
146-1 146-1			8.37 mi 8.37 mi	Right Right	W1-5-R W13-1	Right Winding Road Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	30						1	1	Attached to the Same Post as Sign 146-102R
				J ··							·	1	·		1	1	1
PROJEC	ON T	: 100	0-20-80			HWY: VARIOUS			COUN	TY: VARIO	US – SW	REGION	MISC	ELLAN	EOUS Q	UANTITI	IES SHEET NO:
						1							00			, _,	

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

STH 146 NE Sign	om STH 1 3 mi at ST	'H 16 is 0.00	. STH 146 SB m	ni at STH 33 is			Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot	4 x 6 - Inch 16 Foot	4 x 6 - Inch 18 Foot	637.2230 Signs Type II Reflective F	Signs Type II	Removing Signs Type II	638.3000 Removing Small Sign Supports	
Number	Route	Marker	Position	Code	Description	Width Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes Notes
146-104	_146S	8.42 mi	Right	W1-4-L	Left Reverse Curve	30.00 in 30.00 in			1		6.25				New Sign and Post 150' South of Existing
146-105	_146S	8.42 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18.00 in	35				2.25				200 Feet North of Palmer Rd
	4.400	0 = 4 .		1444 6	0.	40.001 04.001									
146-106	_146S	8.51 mi	Left	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post
44C 407D	1.100	0.55	1 -44	\\\\\	Nimbat America ( Cingdo )	40.00 in . 04.00 in							1	4	350 Feet South of Palmer Rd
146-107R	_146S	8.55 mi	Left	W1-6	Night Arrow (Single)	48.00 in 24.00 in		1 1			2.00		1	1	Now Circ and Doot at Eviation Location
146-108	_146S	8.53 mi	Left	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post at Existing Location 450 Feet South of Palmer Rd
146 100	1460	0 FF mi	l oft	W1-8	Chevron	18.00 in 24.00 in		1 1			3.00				New Sign and Post
146-109	_146S	8.55 mi	Left	VV I-O	Chevron	10.00   1 24.00   1		ļ ļ			3.00				550 Feet South of Palmer Rd
146-110	_146S	8.57 mi	Left	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post
140-110	_1403	0.37 111	Leit	VV 1-0	Chevion	10.00   1 24.00   1		'			3.00				650 Feet South of Palmer Rd
146-111	_146S	8.59 mi	Left	W1-8	Chevron	18.00 in 24.00 in		1			3.00			1	New Sign and Post
1- <del>1</del> 0 111	_1400	0.00 111	LOIT	V V I - U	Shorton	10.00   1 24.00   1		'			3.00				750 Feet South of Palmer Rd
146-112	_146S	8.63 mi	Right	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post
140 112	_1400	0.00 11	rugin	WIO	Chevion	10.00    24.00    1					0.00				500 Feet North of Shady Ln
146-113	_146S	8.65 mi	Right	W1-8	Chevron	18.00 in 24.00 in		1 1			3.00				New Sign and Post
110 110	_1100	0.00 111	rugin		Shorren	10.00 111 21.00 111					0.00				400 Feet North of Shady Ln
146-114R	_146S	8.67 mi	Right	W1-6	Night Arrow (Single)	48.00 in 24.00 in							1	1	
146-115	_146S	8.67 mi	Right	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post at Existing Location
			· ·												300 Feet North of Shady Ln
146-116	_146S	8.69 mi	Right	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post
															200 Feet North of Shady Ln
146-117	_146S	8.73 mi	Right	W1-5-L	Left Winding Road	30.00 in 30.00 in			1		6.25				New Sign and Post
146-118	_146S	8.73 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18.00 in					2.25				50 Feet North of Shady Ln
146-119	_146S	8.81 mi	Right	W1-6	Night Arrow (Single)	48.00 in 24.00 in		1			8.00				New Sign and Post
															300 Feet South of Shady Ln
146-120R	_146S	8.88 mi	Left	W1-6	Night Arrow (Single)	48.00 in 24.00 in							1	1	
			Di Li	144	N	40.001								l .	
146-121R	_146S	9.04 mi	Right	W1-6	Night Arrow (Single)	48.00 in 24.00 in							1	1	A., I. I. II. G. B. ; S. ;
146-122R	_146S	9.04 mi	Right	W8-8	Rough Road	30.00 in 30.00 in		-							Attached to the Same Post as Sign 146-121R
146 100	1460	0.25 ~:	Dight	\A/4 O I	Loft Curvo	20.00 in 20.00 in		1 1			6.05				Now Sign and Post
146-123	_146S	9.35 mi	Right	W1-2-L	Left Curve	30.00 in 30.00 in		1 1			6.25				New Sign and Post 0.59 Miles North of Rupnow Rd
146-124R	1/60	9.39 mi	Right	W1-2-R	Right Curve	30.00 in 30.00 in							4	1	0.59 Wiles North of Ruphow Ru
146-124R 146-125R	_146S _146S	9.39 mi 9.39 mi	-	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18.00 in	40						'	'	Attached to the Same Post as Sign 146-124R
1 <del>1</del> 0-120K	_1403	3.J3 III	Right	VV 13-1	Advisory Speed Fidte (Tellow Dack)	10.00 111 10.00 111	<del>-1</del> 0								Attached to the Same Fost as Sign 140-124R
146-126	_146S	9.51 mi	Right	W1-2-R	Right Curve	30.00 in 30.00 in			1		6.25				New Sign and Post 500' South of Existing
146-127		9.51 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18.00 in	45		'		2.25				0.43 Miles North of Rupnow Rd
1-TU 121	_1+00	J.J I III	rugin	44 I O- I	Advisory opeca i late ( I ellow back)		ಗು Subtotal	s 33	14	3	380.50	0	42	30	0.70 Miles Notti of Napriow Na

PROJECT NO: 1000-20-80	HWY: VARIOUS	COUNTY: VARIOUS – SW REGION	MISCELLANEOUS QUANTITIES	SHEET NO:	E

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

	m USH 51			-	of Randolph) i at STH 73 is 37.22.  Description	Width Height	Order Lines	634.0614 Posts Wood 4 x 6 - Inch 14 Foot Each	634.0616 Posts Wood 4 x 6 - Inch 16 Foot Each	4 x 6 - Inch	637.2230 Signs Type II Reflective F SF	Signs	638.2602 Removing Signs Type II Each	638.3000 Removing Small Sign Supports	<b>N</b> otes
3-1-1R	_033E		Right	W1-2-R	Right Curve	30.00 in 30.00 in	Lilles	Each	Eacii	Eacii	- SF	Each	1	Each 1	Notes
3-1-2R	_033E	103.35 mi	Right	W1-4-L	Left Reverse Curve	30.00 in 30.00 in							1	1	
3-1-3R	_033E	106.71 mi	Right	W1-2-L	Left Curve	30.00 in 30.00 in							1	1	
3-1-4R	_033E	108.15 mi	Right	W1-2-L	Left Curve	30.00 in 30.00 in							1	1	
3-1-5R	_033E	109.18 mi	Right	W1-4-L	Left Reverse Curve	30.00 in 30.00 in							1	1	
3-1-6R	_033E	112.29 mi	Right	W1-2-R	Right Curve	30.00 in 30.00 in							1	1	
3-1-7R	_033E	113.22 mi	Right	W1-2-L	Left Curve	30.00 in 30.00 in							1	1	
3-1-8R	_033E	113.60 mi	Right	W1-4-R	Right Reverse Curve	30.00 in 30.00 in							1	1	
3-1-9R	_033E	114.75 mi	Right	W1-2-R	Right Curve	30.00 in 30.00 in							1	1	
3-1-10	_033W	41.98 mi	Left	W1-6	Night Arrow (Single)	48.00 in 24.00 in					8.00		1		Replace Sign on Existing Post
3-1-11R	_033W	48.19 mi	Right	W1-2-L	Left Curve	30.00 in 30.00 in							1	1	
3-1-12R	_033W	49.11 mi	Right	W1-4-R	Right Reverse Curve	30.00 in 30.00 in							1	1	
3-1-13R	_033W	49.81 mi	Right	W1-2-R	Right Curve	30.00 in 30.00 in							1	1	
3-1-14R	_033W	50.72 mi	Right	W1-2-L	Left Curve	30.00 in 30.00 in							1	1	
3-1-15R	_033W	53.53 mi	Right	W1-4-L	Left Reverse Curve	30.00 in 30.00 in							1	1	
3-1-16R	_033W	54.74 mi	Right	W1-2-R	Right Curve	30.00 in 30.00 in							1	1	
3-1-17	_033W	54.88 mi	Right	W1-2-R	Right Curve	30.00 in 30.00 in		1			6.25				New Sign and Post 600' West of Existing
3-1-18R	_033W	56.21 mi	Right	W1-2-R	Right Curve	30.00 in 30.00 in							1	1	0.45 Miles West of Polinske Rd
3-1-19R	_033W	59.21 mi	Right	W1-4-L	Left Reverse Curve	30.00 in 30.00 in							1	1	
3-1-20R	_033W	59.93 mi	Right	W1-2-L	Left Curve	30.00 in 30.00 in							1	1	
3-1-21R	_033W	60.39 mi	Right	W1-2-R	Right Curve	30.00 in 30.00 in							1	1	
						Segmen	t Subtotal	s 1	0	0	14.25	0	20	19	

PROJECT NO: 1000-20-80 HWY: VARIOUS COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES SHEET NO: E

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

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		om STH 22	•	le) to Green La STH 44 SB mi a	-	e County is 0.00.				634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs Type II		638.2602 Removing Signs	638.3000 Removing Small Sign		
	Sign								Order	14 Foot	16 Foot		Reflective F	_	Type II	Supports		
	Number 44-1R	Route _044N	Marker 0.68 mi	Position Right	Code W1-6	Description Night Arrow ( Single )	Width 48.00 in	Height	Lines	Each	Each	Each	SF	Each	Each 1	Each 1	T	Notes
	44-110	_04414	0.0011	ragni	VV 1-0	Night Arrow ( Single )	40.00 111	24.00 111							'	'		
	44-2R 44-3R	_044N _044N	3.36 mi 3.36 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back	36.00 in 24.00 in		50						1	1	Attached to the Same	Post as Sign 44-3R
	44-4 44-5	_044N _044N	3.48 mi 3.48 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back	30.00 in (x) 18.00 in		50		1		6.25 2.25				New Sign and Post 55 0.28 Miles North of ST	
	44-6R 44-7R	_044N _044N	4.81 mi 4.81 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back	36.00 in 3) 18.00 in		35						1	1	Attached to the Same	Post as Sign 44-6R
-	44-8 44-9	_044N _044N	4.88 mi 4.88 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back	36.00 in 3) 24.00 in		30			1	9.00 4.00				New Sign and Post 40 0.28 Miles North of ST	
	44-10	_044N	4.97 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 150 Feet South of Ban	den Rd
	44-11	_044N	4.99 mi	Left	W1-8	Chevron	18.00 in			1			3.00				New Sign and Post 50 Feet South of Bard	
	44-12R 44-13	_044N _044N	5.01 mi 5.01 mi	Left Left	W1-6 W1-8	Night Arrow(Single) Chevron	48.00 in 18.00 in			1			3.00		1	1	New Sign and Post at 50 Feet North of Barde	•
	44-14	_044N	5.03 mi	Left	W1-8	Chevron	18.00 in			1			3.00				New Sign and Post 150 Feet North of Bard	
	44-15 44-16R	_044N _044N	5.05 mi 5.05 mi	Left Right	W1-8 W1-2-L	Chevron  Left Curve	18.00 in 36.00 in			1			3.00		1	1	New Sign and Post 250 Feet North of Bard	en Rd
	44-17R	_044N	5.05 mi	Right	W13-1	Advisory Speed Plate (Yellow Back	x) 24.00 in	24.00 in	45						·	·	Attached to the Same	
	44-18 44-19	_044N _044N	5.11 mi 5.11 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back	30.00 in x) 18.00 in		45			1	6.25 2.25				New Sign and Post 25 550 Feet North of Bard	<u> </u>
	44-20	_044N	5.11 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post 750 Feet North of Bard	en Rd
	44-21R 44-22R	_	5.17 mi 5.17 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back	36.00 in 24.00 in		35						1	1	Attached to the Same	Post as Sign 44-21R
	44-23 44-24		5.19 mi 5.19 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back	30.00 in x) 18.00 in		35		1		6.25 2.25				New Sign and Post 10 0.19 Miles North of Ba	<u> </u>
	44-25	_044N	5.26 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 0.26 Miles North of Ba	den Rd
	44-26	_044N	5.28 mi	Right	W1-8	Chevron	18.00 in			1			3.00				New Sign and Post 0.28 Miles North of Ba	den Rd
	44-27	_044N _044N	5.30 mi 5.32 mi	Right Right	W1-8 W1-8	Chevron	18.00 in			1			3.00				New Sign and Post 0.30 Miles North of Ba New Sign and Post	den Rd
	44-29	_044N	5.34 mi	Right	W1-8	Chevron	18.00 in			1			3.00				0.32 Miles North of Ba New Sign and Post	
	44-30R 44-31R	_044N _044N	6.91 mi 6.91 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back	36.00 in 24.00 in		30						1	1	0.34 Miles North of Ba Attached to the Same	
	44-32 44-33	_044N _044N	6.95 mi 6.95 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back	36.00 in		30			1	9.00 4.00				New Sign and Post 20 700 Feet South of CTF	D' North of Existing
	44-34R 44-35R	_044N _044N	7.14 mi 7.14 mi	Right Right	W1-1-L W13-1	Left Turn Advisory Speed Plate (Yellow Back	36.00 in 24.00 in		30						1	1	Attached to the Same	Post as Sign 44-34R
<u> </u>				-			,			ITM 1/4 5/4		DEGIGL	1	<u> </u>	VECUS 1		1	
PR(	OJECT I	NU: 10	υυ-20-8(	J		HWY: VARIO	JUS		COUN	ITY: VARIO	JUS – SW	KEGION	MIS	CELLA	NEOUS (	JUANTI	IIES	SHEET NO:

FILE NAME : \_\_\_\_\_ PLOT DATE : \_\_\_\_ PLOT BY : \_\_\_\_ PLOT NAME : \_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

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STH 44 NB	om STH 22	•	lle) to CTH HH ( STH 44 SB mi		County) Continued 0.00.				634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs	Removing Signs	638.3000 Removing Small Sign	
Sign			<b>.</b>		<b>5</b>	18 <i>0</i> 141		Order	14 Foot	16 Foot	18 Foot	Reflective F		Type II	Supports	<b></b> .
Number	Route	Marker	Position	Code W1-1-L	Description Left Turn	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	New Sign and Post 100' North of Existing
14-36 14-37	_044N _044N	7.16 mi 7.16 mi	Right Right	W13-1	Advisory Speed Plate (Yellow Back)		36.00 in 24.00 in	25			ı	9.00 4.00				350 Feet North of CTH E (South Junction)
14-38R	_044S	2.05 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in							1	1	
14-39R	_044S	2.05 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 3	30								Attached to the Same Post as Sign 44-38R
14-40	0446	2.00	Diaht	\\\\\\ 1 \\	Left Turn	26 00 in	36.00 in				4	9.00				New Cian and Post 100! North of Evisting
14-40 14-41	_044S _044S	2.09 mi 2.09 mi	Right Right	W1-1-L W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 2	25			l	4.00				New Sign and Post 100' North of Existing 350 Feet South of CTH E (North Junction)
	_00	2.00			rearrosty operations (Tenen Eastly											(10.11.04.05.1)
14-42R	_044S	3.75 mi	Right	W1-2-R	Right Curve		36.00 in							1	1	
14-43R	_044S	3.75 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 3	35								Attached to the Same Post as Sign 44-42R
14-44	044S	3.90 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in			1		6.25				New Sign and Post 650' South of Existing
14-45	_044S _044S	3.90 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 3	35		'		2.25				0.60 Miles North of Barden Rd
	_		Ü													
14-46	_044S	3.98 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
14-47	_044S	4.00 mi	Left	W1-8	Chevron	19 00 in	24.00 in		1			3.00				0.34 Miles North of Barden Rd New Sign and Post
14-47	_0448	4.00 m	Leit	VV 1-0	Chevion	16.00 111	24.00 III		'			3.00				0.32 Miles North of Barden Rd
14-48R	_044S	4.02 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in							1	1	January Control Sandan Na
14-49	_044S	4.02 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post at Existing Location
44.50	0.4.40	404		144.0	0	40.00	04.00					0.00				0.30 Miles North of Barden Rd
14-50	_044S	4.04 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 0.28 Miles North of Barden Rd
14-51	_044S	4.06 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
																0.26 Miles North of Barden Rd
14-52R	_044S	4.06 mi	Right	W1-2-R	Right Curve		36.00 in							1	1	
14-53R	_044S	4.06 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	45								Attached to the Same Post as Sign 44-52R
14-54	_044S	4.10 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 150' South of Existing
14-55	_044S	4.10 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	45		•		2.25				0.20 Miles North of Barden Rd
14-56	_044S	4.15 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post 800 Feet North of Barden Rd
14-57R	_044S	4.19 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	1000 Feet North of Barden Rd
14-58R	_044S	4.19 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 3	35								Attached to the Same Post as Sign 44-57R
14-59	_044S	4.19 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in				1	9.00				New Sign and Post at Existing Location
14-60	_044S	4.19 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 3	30				4.00				550 Feet North of Barden Rd
14-61	_044S	4.24 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 250 Feet North of Barden Rd
14-62R	_044S	4.26 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in							1	1	
14-63	_044S	4.26 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post at Existing Location
44.04	04:0	4.00	D'al	1414 0	Observation	40.001	04.00.		1			2.22				150 Feet North of Barden Rd
14-64	_044S	4.28 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 50 Feet North of Barden Rd
14-65	_044S	4.30 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
- <del>-</del>	•	2 · · · ·	J ··	•												50 Feet South of Barden Rd
14-66	_044S	4.32 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 150 Feet South of Barden Rd
14-67R	_044S	5.58 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	130 Feet South of Edition Ru
14-68R	_044S	5.58 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	50								Attached to the Same Post as Sign 44-57R
14-69	_044S	5.66 mi	Right	W1-2-L	Left Curve		30.00 in	4E		1		6.25				New Sign and Post 300' South of Existing
14-70 14-71R	_044S _044S	5.66 mi 8.57 mi	Right Left	W13-1 W1-6	Advisory Speed Plate (Yellow Back) Night Arrow (Single)		18.00 in 4	C+				2.25		1	1	0.55 Miles North of STH 33
	U <del>-11</del> 0	U.U/ III	LOIL	4 V I - O	ragin Anow ( Onlyle )	<del>1</del> 0.00 III	∠¬.∪∪ III		i				1		1 1	1

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Е HWY: VARIOUS SHEET NO: PROJECT NO: 1000-20-80 **COUNTY: VARIOUS – SW REGION** MISCELLANEOUS QUANTITIES

PLOT DATE : \_\_ PLOT NAME : \_ PLOT SCALE: 1:1 FILE NAME : \_ PLOT BY : \_\_ ORIGINATOR : DIST \_ ORG DATE : \_\_\_

Е

STH 127 EB Sign	om STH 1 3 mi at ST	H 16 is 0.00	Visconsin Dells . STH 127 WB m	ni at IH 39 is (	0.00.			Order	4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot	4 x 6 - Inch 18 Foot	637.2230 Signs Type II Reflective F	Signs Type II	Removing Signs Type II	638.3000 Removing Small Sign Supports		
Number 127-1R	Route _127E	Marker 2.70 mi	Position Right	Code W1-4-R	Description Right Reverse Curve		Height 36.00 in	Lines	Each	Each	Each	SF	Each	Each	Each 1	<u> </u>	Notes
127-110 127-2R		2.70 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in		40						'	'	On the Same Post as	127-1R
			51.1.		511.5												
127-3 127-4	_127E _127E	2.81 mi 2.81 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)	30.00 in 18.00 in		45		1		6.25 2.25				New Sign and Post 50 0.36 Miles East of New	
127 4	_12/2	2.01 11	rugiit	W10 1	Transcry opera hate (1 ellew Each)	10.00 11	10.00 111	40				2.20				0.00 Willow Edge of Tech	V Havon Na
127-5R		3.02 mi	Right	W1-4-L	Left Reverse Curve	36.00 in		45						1	1	On the Ones Breton	407 FD
127-6R	_127E	3.02 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 In	45								On the Same Post as	121-5K
127-7		3.11 mi	Right	W1-2-L	Left Curve	30.00 in					1	6.25				New Sign and Post 35	
127-8	_127E	3.11 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				500 Feet West of Zeit	z Rd
127-9R	_127E	7.22 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1		
127-10R	_127E	7.22 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	40								On the Same Post as	127-9R
127-11	_127E	7.36 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 60	00' East of Existing
127-12		7.36 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in		45				2.25				650 Feet West of CTH	
127-13R	_127E	7.57 mi	Right	W1-2-R	Right Curve	30.00 in	30 00 in							,	1		
127-13R 127-14R		7.57 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in		40						'		On the Same Post as	127-13R
127-15		7.57 mi	Right	W1-2-R	Right Curve	30.00 in					1	6.25				New Sign and Post at	
127-16	_127E	7.57 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				350 Feet West of CTH	IAA
127-17R	_127E	8.94 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1		
127-18R	_127E	8.94 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in		45								On the Same Post as	
127-19	_127E	8.94 mi	Right	W1-2-L	Left Curve	30.00 in		4.5			1	6.25				New Sign and Post at	_
127-20	_127E	8.94 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				0.16 miles East of We	yh Rd
127-21	_127E	9.13 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Exist	ing Post
127-22R	_127E	9.62 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1		
127-23R	_127E	9.62 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	50								On the Same Post as	127-22R
127-24R	_127E	10.69 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1		
127-25R	127F	11.21 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1		
															·		
127-26R		12.86 mi	Right Pight	W1-2-R	Right Curve Advisory Speed Plate (Yellow Back)	36.00 in		45						1	1	On the Same Deat	127 26D
127-27R	_12/E	12.86 mi	Right	W13-1	Auvisory Speed Hate (Yellow Back)	24.00 in	∠4.UU IN	40								On the Same Post as	121-20K
127-28	_127E	12.86 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post at	Existing Location
127-29	_127E	12.86 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				0.16 miles East of We	yh Rd
127-30	_127E	13.03 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Exist	ing Post
407.045				W4 6 5		00.00.	00.00:									-	
127-31R 127-32R		13.59 mi 13.59 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in		45						1	1	On the Same Post as	127-31R
0211		. 5.55 111	-	.,,,,		00 #1		.•								S. I. C Carlo i cot do	
127-33R		0.86 mi	Right	W1-2-L	Left Curve	30.00 in		45						1	1	On the Original Day	407 00D
127-34R	_12/\	0.86 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 IN	45					-			On the Same Post as	121-33K
127-35 127-36		0.97 mi 0.97 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	30.00 in 18.00 in		45		1		6.25 2.25				New Sign and Post 40 300 Feet East of Bulg	_
			Ū					.0									
127-37	_127W	1.04 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Exist	ing Post
127-38R	_127W	2.42 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1		

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST PLOT SCALE : 1:1

	rom STH 1		Visconsin Dell . STH 127 WB r Position		ortage) Continued 0.00. Description	Width	Height	Order Lines	634.0614 Posts Wood 4 x 6 - Inch 14 Foot Each	634.0616 Posts Wood 4 x 6 - Inch 16 Foot Each	634.0618 Posts Wood 4 x 6 - Inch 18 Foot Each	637.2230 Signs Type II Reflective F SF	Signs	638.2602 Removing Signs Type II Each	638.3000 Removing Small Sign Supports Each	Notes
127-39R	_127W	3.05 mi	Right	W1-2-L	Left Curve		36.00 in					<u> </u>	1	1	1	
407 40D	40714	4.40	District	W4 0 I	Left Owner	00.00 %	00 00 t-									
127-40R 127-41R	_	4.16 mi 4.16 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	36.00 in	36.00 in 24.00 in 5	:0						1	1	On the Same Post as 127-40R
127-411	_127 VV	4.10111	Ngm	W13-1	Advisory Speed Flate (Tellow Back)	24.00 111	24.00 111 3	<b>,</b>								Off the Same Post as 127-4010
127-42R	_127W	4.64 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
127-43R	_127W	4.64 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 4	<b>1</b> 5								On the Same Post as 127-42R
407.44	40714	4.75	District	W4 0 F	Diale O.	00.00	00.00:					0.05				New Circura d Deat 400114 1 1 5 1 1
127-44 127-45	_	4.75 mi	Right Pight	W1-2-R	Right Curve Advisory Speed Plate (Yellow Back)	30.00 in	30.00 in 18.00 in 5	50		1		6.25 2.25				New Sign and Post 400' West of Existing 300 Feet East of Simonson Rd
127-40	_127W	4.75 mi	Right	W13-1	Auvisory Speed Plate (Tellow Back)	10.00 lN	10.00 111 5	OU				2.23				300 Feet East Of Simplison Ru
127-46	_127W	4.98 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
					, , ,											
127-47R		6.25 mi	Right	W1-2-L	Left Curve	36.00 in								1	1	
127-48R	_127W	6.25 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 4	10								On the Same Post as 127-47R
127-49	_127W	6.40 mi	Right	W1-2-L	Left Curve	30.00 in	30 00 in			1		6.25				New Sign and Post 650' West of Existing
127-49	_	6.40 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 5	50		'		2.25				300 Feet East of CTH AA
00		0.1011			riarios. y oposa riais (ronon basily											
127-51R	_127W	6.50 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
127-52R		6.50 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 4	10								On the Same Post as 127-51R
127-53		6.50 mi	Right	W1-2-L	Left Curve	30.00 in					1	6.25				New Sign and Post at Existing Location
127-54	_127W	6.50 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	10				2.25				250 Feet West of CTH AA
127-55	_127W	6.67 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post
121 00		0.07 111	rugiit	0	rught/thew ( Single )	10.00 111	21.00					0.00				CTH XX (Northw est Corner)
127-56R	_127W	10.60 mi	Right	W1-4-L	Left Reverse Curve	36.00 in	36.00 in							1	1	,
127-57R	_127W	10.60 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 4	10								On the Same Post as 127-56R
107.50	40=14:	10.07	D: 1 /	\\\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	B. I. O	00.00.	00.00:					0.05				N 0: 15 :
127-58 127-50		10.87 mi	Right Pight	W1-2-R	Right Curve	30.00 in	30.00 in 18.00 in 5	50		1		6.25 2.25				New Sign and Post 350 Feet East of Zeitz Rd
127-59	_12/ \\	10.87 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	10.00 10	10.00    1	)U				2.20	<del>                                     </del>			330 I GGI EdSI OI ZGIIZ NU
172-60R	_127W	10.96 mi	Right	W1-4-L	Left Reverse Curve	36.00 in	36.00 in							1	1	
127-61R		10.96 mi	•	W13-1			24.00 in 4	10								On the Same Post as 127-60R
127-62		10.96 mi	Right	W1-4-L	Left Reverse Curve	30.00 in					1	6.25				New Sign and Post 200' West of Existing
127-63	_127W	10.96 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	15				2.25				400 Feet West of Zeitz Rd
127-64	127W	14.12 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
, 5-		4 !!!!	. ugin	0		10.00 111	Segment	4 Cb4 a 4 a 1	1 1	7	5	150.00	0	24	19	Topics of Sign on Existing 7 out

PROJECT NO: 1000-20-80 HWY: VARIOUS COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES SHEET NO: E

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

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4	5

	om CTH D		Merrimac) to 4. STH 78 SB n					Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot	634.0618 Posts Wood 4 x 6 - Inch 18 Foot	637.2230 Signs Type II Reflective F	Signs	638.2602 Removing Signs Type II	638.3000 Removing Small Sign Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
78-1R	_078N	77.34 mi	Right	W1-3-R	Right Reverse Turn		36.00 in							1	1	
78-2R	_078N	77.34 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	30								On the Same Post as 78-1R
78-3	078N	77.39 mi	Right	W1-1-R	Right Turn	36.00 in	36.00 in				1	9.00				New Sign and Post 200' North of Existing
78-4	_078N	77.39 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	30				4.00				250 Feet South of CTH DL
78-5R	_078N	77.52 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in							1	1	
78-6R	078N	77.84 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
78-7R	_078N	77.84 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	40								On the Same Post as 78-6R
	07011	:	B: 1.	144 o B	B: 1 + 0					,						
78-8 78-9	_078N 078N	77.88 mi 77.88 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	30.00 in	30.00 in 18.00 in	40		1		6.25 2.25				New Sign and Post 150' North of Existing 450 Feet South of Blau Dr
70-3	_07014	77.00 111	ragni	W13-1	Advisory Speed Flate (Tellow Back)	10.00 111	10.00 111	40				2.20				1450 Feet South of Blad Bl
78-10	_078N	77.96 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post 50 Feet South of Blau Dr
70 440	0701	70.00!	Diabt	\\\\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Dight Doverse Come	36.00 in	26.00 !	_						4	4	
78-11R 78-12R	_078N _078N	78.20 mi 78.20 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)		24.00 in	40						1	1	On the Same Post as 78-11R
70 1210	_0/0/4	70.20 111	r ugi it	*****	ravious opera rate (renew Zaeny	21.00	21.00 11	.0								
78-13	_078N	78.34 mi	Right	W1-4-R	Right Reverse Curve	30.00 in				1		6.25				New Sign and Post 650' North of Existing
78-14	_078N	78.34 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40				2.25				0.37 Miles South of Durw ards Glen Rd
78-15	_078N	78.43 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
78-16	_078N	78.65 mi	Right	W1-2-L	Left Curve	30.00 in		ΕO			1	6.25 2.25				New Sign and Post 300 Feet South of Durwards Glen Rd
78-17	_078N	78.65 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	10.00 111	18.00 in	50				2.25				300 Feet South of Darwards Gierr Rd
78-18R	_078N	80.42 mi	Right	W1-1-R	Right Turn	36.00 in	36.00 in							1	1	
78-19R	_078N	80.42 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	25								On the Same Post as 78-18R
78-20	_078N	80.42 mi	Right	W1-1-R	Right Turn	36.00 in					1	9.00				New Sign and Post at Existing Location
78-21	_078N	80.42 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	25				4.00				0.19 Miles south of Messner Rd
78-22	_078N	80.53 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 80 Feet South of South Existing Chevror
	_															400 Feet South of Messner Rd
78-23R	_078N	81.05 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
78-24	0701	81.14 mi	Right	W1-2-L	Left Curve	20 00 in	30.00 in		4			6.25				New Sign and Post 650' North of Existing
70-24	_07011	01.14 111	rigiii	VV I-Z-L	Left Curve	30.00 111	30.00 111		'			0.25				100 Feet North of Petra Rd
78-25R	_078N	81.39 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
78-26R	_078N	81.39 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	35								On the Same Post as 78-25R
70.07	0701	04 47	Dimba	W4 0 D	Dialet O	00.00 !	00.00 !					0.05				Navy Olan and Deat 2001 Neath of Eviation
78-27	_078N	81.47 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 300' North of Existing 0.35 Miles North of Petra Rd
78-28R	_078N	81.56 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in							1	1	o.so vilido Portir or Porta Pa
78-29R	_ _078N	81.56 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	25								On the Same Post as 78-28R
78-30	_078N	81.56 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in				1	9.00				New Sign and Post at Existing Location
78-31	_078N	81.56 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	25				4.00				0.45 Miles North of Petra Rd
78-32R	078N	81.93 mi	Right	W1-2-R	Right Curve	36 00 in	36.00 in							1	1	
78-33R	_078N	81.93 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	40						'	'	On the Same Post as 78-32R
			J		240.9			-								
78-34	_078N	82.11 mi	Right	W1-2-R	Right Curve		30.00 in			1		6.25				New Sign and Post 800' North of Existing
78-35	_078N	82.11 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45	1			2.25		ĺ		0.23 Miles South of Walker Rd

PROJECT NO: 1000-20-80	HWY: VARIOUS	COUNTY: VARIOUS – SW REGION	MISCELLANEOUS QUANTITIES	SHEET NO:	E

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

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Pro-SNR   1978   827   1978	
79-38   7978   82-28 m   8g/st   791-14   8g/st   100 m   200 m   20	
75-777   770N   22.21   Fight   W11-1   Askery Speed Plate (Yellow Book)   24.00   25.00   5.00   1   5.00   No. 1   5.00   No. 1   5.00   No. 22.21   Fight   W11-1   Askery Speed Plate (Yellow Book)   24.00   24.00   1   5.00   No. 20.00   No.	Notes
78-88   J778N   8225 m   Right   W15-14   Raylet   W15-14   Anxienty Speed Reset (Velove Baso)   2500 m   5000 m   1   0.00 m   1   1   1   1   1   1   1   1   1	8-36R
Pri-30   OPIN   E2.2 m   Right	
T-9-41R	ker Rd
78-43	8-40R
78-45	
78-45	lles Dd
78-46   .078N   82.82 ml   Left   .W1-B   .Chevron	
78-47R	
78-48R   078N   83.15 m   Right   W13-1   Advisory Speed Plate (Yellow Back)   24.00 in   20     1   1   1   1   1   1   1   1   1	lker Rd
78-50R   .078N   83.15 mi   Right   W13-1   Advisory Speed Plate (Yellow Back)   24.00 in   24.00 in   20	8-47R
78-51         _078N         83.19 mi         Right         W1-1-L         Left Turn         36.00 in         36.00 in         1         9.00         New Sign and Post 150 Nr. 550 Feet North of Shanks In Right         New Sign and Post 150 Nr. 550 Feet North of Shanks In Right         W1-8         Chevron         18.00 in         24.00 in         1         3.00         New Sign and Post 150 Nr. 550 Feet North of Shanks In Right         New Sign and Post 150 Nr. 550 Feet North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right         New Sign and Post 160 Feet O.22 Miles North of Shanks In Right Wil-2-L         New Sign and Post 160 Feet O.22 Miles North of S	8-49R
78-52078N 83.19 mi Right W13-1 Advisory Speed Plate (Yellow Back) 24.00 in 24.00 in 2	
78-54	=
78-54	Feet South of South Existing Chevron
78-56R	Feet North of North Existing Chevron
78-57078N 83.87 mi Right	
78-58	
78-60R078N	•
78-61R078N	
78-63078N	8-60R
78-64R078N	
78-65R078N  84.65 mi Right	
78-67R _078S 0.95 mi Right W1-2-R Right Curve 36.00 in 36.00 in 1 1	8-65R
	0' North of Existing
78-68R _078S 0.95 mi Right W13-1 Advisory Speed Plate (Yellow Back) 18.00 in 18.00 in 50 On the Same Post as 78-67	8-67R
78-69R _078S 1.31 mi Right W1-2-L Left Curve 30.00 in 30.00 in 78-70R _078S 1.31 mi Right W13-1 Advisory Speed Plate (Yellow Back) 18.00 in 18.00 in 35 On the Same Post as 78-69	8-69R
78-71 _078S 1.46 mi Right W1-2-L Left Curve 30.00 in 30.00 in 18.00 in 35 1 6.25 New Sign and Post 650' Sc 78-72 _078S 1.46 mi Right W13-1 Advisory Speed Plate (Yellow Back) 18.00 in 18.00 in 35 2.25 0.52 Miles North of Old CTH	
	SHEET NO: E

3

FILE NAME : \_\_ PLOT DATE : \_\_ PLOT BY : \_\_ PLOT NAME : \_\_\_ ORIGINATOR : DIST \_ PLOT SCALE: 1:1 ORG DATE : \_\_\_\_

638.3000

2	78-78R	_ _078S	2.29 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 20					On the Same Post as
<b>3</b>										_			

Columbia County

STH 78 Fro STH 78 NE Sign Number	8 mi at CTH Route	IDL is 77.44 Marker	4. STH 78 SB m	ni at IH 39 is 0 Code	Description	Width	Height	Order Lines	634.0614 Posts Wood 4 x 6 - Inch 14 Foot Each	634.0616 Posts Wood 4 x 6 - Inch 16 Foot Each	634.0618 Posts Wood 4 x 6 - Inch 18 Foot Each	637.2230 Signs Type II Reflective F SF	Signs	Removing Signs Type II Each	638.3000 Removing Small Sign Supports Each	Notes
78-73R 78-74R	_078S _078S	1.69 mi 1.69 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	25						1	1	On the Same Post as 78-74R
78-75 78-76	_078S _078S	1.84 mi 1.84 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	25			1	9.00 4.00				New Sign and Post 700' South of Existing 0.15 Miles North of Old CTH U Rd
78-77R 78-78R	_078S _078S	2.29 mi 2.29 mi	Right Right	W1-1-L W13-1	Left Turn Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	20						1	1	On the Same Post as 78-77R
78-79 78-80	_078S _078S	2.29 mi 2.29 mi	Right Right	W1-1-L W13-1	Left Turn Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	20			1	9.00 4.00				New Sign and Post 250' South of Existing 500 Feet North of Beich Rd
78-81R 78-82R 78-83 78-84	_078\$ _078\$ _078\$ _078\$	2.54 mi 2.54 mi 2.54 mi 2.54 mi	Right Right Right Right	W1-1-R W13-1 W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back) Right Turn Advisory Speed Plate (Yellow Back)	36.00 in	24.00 in				1	9.00 4.00		1	1	On the Same Post as 78-81R New Sign and Post at Existing Location 500 Feet North of Beich Rd
78-85 78-86	_078S _078S	2.64 mi 2.70 mi	Left Left	W1-8 W1-8	Chevron Chevron	18.00 in 18.00 in			1			3.00				New Sign and Post 80 Feet North of North Existing Chevror 0.27 Miles North of Shanks Rd New Sign and Post 80 Feet South of South Existing Chevro 0.22 Miles North of Shanks Rd
78-87R 78-88R	_078S _078S	3.19 mi 3.19 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	40						1	1	On the Same Post as 78-87R
78-89 78-90	_078S _078S	3.30 mi 3.30 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	30.00 in 18.00 in	30.00 in 18.00 in	35		1		6.25 2.25				New Sign and Post 500' South of Existing 0.36 Miles North of Walker Rd
78-91 78-92	_078S _078N	3.39 mi 3.41 mi	Right Right	W1-8 W1-8	Chevron				1			3.00 3.00				New Sign and Post 0.28 Miles North of Walker Rd New Sign and Post
78-93	_078N	3.43 mi	Right	W1-8	Chevron				1			3.00				0.26 Miles North of Walker Rd  New Sign and Post  0.24 Miles North of Walker Rd
78-94R 78-95R	_078S _078S	3.44 mi 3.44 mi	Right Right	W1-1-L W13-1	Left Turn Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	25						1	1	On the Same Post as 78-94R
78-96 78-97	_078S _078S	3.52 mi 3.52 mi	Right Right	W1-1-L W13-1	Left Turn Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	25			1	9.00 4.00				New Sign and Post 400' South of Existing 0.14 Miles North of Walker Rd
78-98R 78-99R 78-100 78-101	_078\$ _078\$ _078\$ _078\$	3.67 mi 3.67 mi 3.67 mi 3.67 mi	Right Right Right Right	W1-2-L W13-1 W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back) Left Curve Advisory Speed Plate (Yellow Back)	30.00 in	24.00 in			1		6.25 2.25		1	1	On the Same Post as 78-98R  New Sign and Post at Existing Location  100 Feet South of Walker Rd
78-102R 78-103R	_078S _078S	4.04 mi 4.04 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	25						1	1	On the Same Post as 78-102R
78-104 78-105	_078S _078S	4.21 mi 4.21 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	30			1	9.00 4.00				New Sign and Post 450' South of Existing 0.55 Miles South of Walker Rd
78-106R 78-107R	_078S _078S	4.54 mi 4.54 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	45						1	1	On the Same Post as 78-106R
78-108 78-109	_078S _078S	4.64 mi 4.64 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	30.00 in 18.00 in	30.00 in 18.00 in	50			1	6.25 2.25				New Sign and Post 400' South of Existing 0.24 Miles North of Petra Rd

	PROJECT NO: 1000-20-80	HWY: VARIOUS	COUNTY: VARIOUS – SW REGION	MISCELLANEOUS QUANTITIES	SHEET NO:	Е
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PLOT NAME : \_\_\_\_\_ FILE NAME : \_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ ORIGINATOR: DIST\_ PLOT SCALE: 1:1 ORG DATE : \_\_\_\_\_

638.3000

Sm all

Sign

637.2230 638.2102 638.2602 Removing

Moving Removing

Signs

Signs

Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	Type II	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
78-110R	_078S	5.22 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in							1	1	
78-111R	_078S	5.22 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	25								On the Same Post as 78-102R
78-112	_078S	5.28 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in				1	9.00				New Sign and Post 250' South of Existing
78-113	_078S	5.28 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	25				4.00				500 Feet North of Messer Rd
78-114	_078\$	5.46 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 80 Feet South of South Existing Chev 400 Feet South of Messner Rd
78-115R	078S	7.08 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
78-116R	_ _078S	7.08 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40								On the Same Post as 78-115R
78-117	_078S	7.23 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 600' South of Existing
78-118	_078S	7.23 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				300 Feet North of Durwards Glen Rd
78-119	_078S	7.35 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in			1		6.25				
78-120	_078S	7.35 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	40		·		2.25				
78-121	_078\$	7.53 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign On Existing Post
78-122R	_078\$	7.73 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
78-123R	_078S	7.73 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	40					,			On the Same Post as 78-122R
78-124	_078S	7.90 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 700' South of Existing
78-125	_078S	7.90 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40				2.25				0.13 Miles North of Blau Dr
78-126	_078S	8.02 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in			1		8.00				New Sign and Post 50 Feet North of Blau Dr
78-127R	_078S	8.04 mi	Right	W1-3-R	Right Reverse Turn	36.00 in	36.00 in							1	1	
78-128R	_078S	8.04 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	30								On the Same Post as 78-127R
78-129	_078\$	8.37 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in				1	9.00				New Sign and Post
78-130	_078S	8.37 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	30				4.00				0.18 Miles North of CTH DL
							Segmer	nt Subtotals	16	12	15	366.25	0	33	31	

634.0614

634.0616

Posts Wood Posts Wood

4 x 6 - Inch 4 x 6 - Inch 4 x 6 - Inch

634.0618

Signs

Type II

Columbia County

STH 78 From CTH DL (North of Merrimac) to IH 39 (South of Portage) Continued

STH 78 NB mi at CTH DL is 77.44. STH 78 SB mi at IH 39 is 0.00.

Columbia	and Dane	Counties	_	<u> </u>	_					_	<u> </u>	<u> </u>			638.3000	
STH 188 F	om USH 1	I2 (Sauk Cit	ty) to STH 113 (	Merrimac)					634.0614	634.0616	634.0618	637.2230	638.2102	638.2602	Removing	
STH 188 N	B m i at US	6H 12 is 0.00	). STH 188 SB n	ni at STH 113	is 0.00.				Posts Wood	<b>Posts Wood</b>	<b>Posts Wood</b>	Signs	Moving	Removing	Small	
									4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	Type II	Signs	Signs	Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	Type II	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
188-1	_188N	1.57 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
188-2R	_188N	2.52 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1	
188-3R	_188N	3.55 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1	
188-4R	_188N	3.55 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	15								Attached to the Same Post as Sign 188-3R
			-													
188-5	_188N	3.57 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in				1	6.25				New Sign and Post 100' North of Existing
188-6	_188N	3.57 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 5	50				2.25				550 Feet North of Golf Rd
			•		,											
188-7R	_188N	4.65 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
188-8R	_188N	4.65 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 5	50								Attached to the Same Post as Sign 188-7R
					· · · · · · · · · · · · · · · · · · ·											
188-9	_188N	4.73 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 350' North of Existing
			J		•											550 Feet South of Price Dr
188-10R	_188N	4.99 mi	Right	W1-1-R	Right Turn	36.00 in	36.00 in							1	1	
188-11R	_ _188N	4.99 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 2	25								Attached to the Same Post as Sign 188-10R

**COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES SHEET NO:** Ε PROJECT NO: 1000-20-80 **HWY: VARIOUS** FILE NAME : \_

PLOT DATE : \_ PLOT BY : \_\_ PLOT NAME : ORIGINATOR : DIST \_ PLOT SCALE: 1:1 ORG DATE : \_\_\_

STH 188 Fr STH 188 NI Sign	om USH1 Bmiat US	6H 12 is 0.00	y) to STH 113 ( . STH 188 SB r	mi at STH 113	is 0.00.	Milatel II	lo iakt	Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot Each	634.0616 Posts Wood 4 x 6 - Inch 16 Foot Each	4 x 6 - Inch 18 Foot	637.2230 Signs Type II Reflective F	Signs Type II	Removing Signs Type II	638.3000 Removing Small Sign Supports Each		Notes
<b>Num ber</b> 188-12	Route _188N	Marker 5.00 mi	Position Right	Code W1-1-R	<b>Description</b> Right Turn		leight 6.00 in	Lines	Each	Eacn	Each 1	<b>SF</b> 9.00	Each	Each		New Sign and Post	
188-13	_188N	5.00 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 2		30			·	4.00				300 Feet South of F	
188-14R	_188N	5.84 mi	Right	W1-1-L	Left Turn	36.00 in 3	6.00 in							1	1		
188-15R	_188N	5.84 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 2	4.00 in 2	20								Attached to the Sar	ne Post as Sign 188-14R
188-16	_188N	5.90 mi	Right	W1-1-L	Left Turn	36.00 in 3					1	9.00					250' North of Existing
188-17	_188N	5.90 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 2	4.00 in 2	20				4.00				600 Feet South of C	тну
188-18R	_188N	8.66 mi	Right	W1-4-R	Right Reverse Curve	30.00 in 3	0.00 in							1	1		
188-19R	_188N	8.66 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 1	8.00 in 3	35								Attached to the Sar	ne Post as Sign 188-18R
188-20M	_188N	8.83 mi	Right	R2-1	Speed Limit (40)	24.00 in 3	0.00 in 4	40					1				th of Existing Location
188-21	_188N	8.86 mi	Right	W1-3-R	Right Reverse Turn	36.00 in 3	6 00 in				1	9.00				600 Feet South of D	avis Ra 950' North of Existing
188-22	_188N	8.86 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 2		30			Į.	4.00				350 Feet South of D	
188-23	_188N	8.94 mi	Left	W1-6	Night Arrow ( Single )	48.00 in 2	4.00 in		1			8.00				New Sign and Post	
188-24	_188N	8.86 mi	Right	W1-6	Night Arrow (Single)	48.00 in 2	4.00 in		1			8.00				At Davis Rd Northe New Sign and Post	
.00		0.00		0	· · · · · · · · · · · · · · · · · · ·	.0.00						0.00				At Harmon Rd Elsla	
188-25	_188N	9.06 mi	Right	W1-2-L	Left Curve	30.00 in 3				1		6.25				New Sign and Post	
188-26	_188N	9.06 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 1	8.00 in 3	35				2.25				200 Feet North of H	armon Rd E
188-27R	_188N	9.15 mi	Right	W1-1-L	Left Turn	36.00 in 3	6.00 in							1	1		
188-28R	_188N	9.15 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 2	4.00 in 2	25								Attached to the Sar	ne Post as Sign 188-27R
188-29	_188N	9.18 mi	Right	W1-1-L	Left Turn	36.00 in 3	6 00 in				1	9.00				Now Sign and Post	100' North of Existing
188-30	_188N	9.18 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 2		25			'	4.00				350 Feet South of 0	_
	_																
188-31R	_188N	9.29 mi	Right	W1-2-L	Left Curve	30.00 in 30.00 in 18.00 in 18.		25						1	1	Attack and to the Cou	Poot Cirin 100 01D
188-32R	_188N	9.29 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	16.00 In 16	0.00 III 、	33								Attached to the Sar	ne Post as Sign 188-31R
188-33	_188N	9.32 mi	Right	W1-1-L	Left Turn	36.00 in 3	6.00 in				1	9.00				New Sign and Post	150' North of Existing
188-34	_188N	9.32 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 2	4.00 in 3	30				4.00				350 Feet North of C	THV
188-35R	_188N	9.52 mi	Right	W1-1-R	Right Turn	36.00 in 3	6.00 in							1	1		
188-36R	_188N	9.52 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 2		30								Attached to the Sar	ne Post as Sign 188-35R
				=												l <u>.</u> <u>.</u> .	
188-37 188-38	_188N _188N	9.55 mi 9.55 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back)	36.00 in 3		30			1	9.00 4.00				New Sign and Post 0.27 Miles North of	150' North of Existing
100 30	_10014	3.33 111	rugiit	VV10 1	Advisory opecut late (Tellow Back)	24.00 111 2	4.00 III X	<del></del>				4.00				0.27 1/11/03 140/11/01	O111 V
188-39	_188N	9.70 mi	Right	W1-2-R	Right Curve	30.00 in 3						6.25		1		Replace Sign on Ex	isting Post
188-40R	_188N	9.70 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 1	8.00 in 4	40								Remove Sign Only	
188-41R	_188N	9.77 mi	Right	W1-2-R	Right Curve	30.00 in 3	0.00 in							1	1		
188-42R	_188N	9.77 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 1		40								Attached to the Sar	ne Post as Sign 188-41R
188-43	_188N	9.80 mi	Right	W1-2-R	Right Curve	30.00 in 3	0.00 in		1			6.25					150' North of Existing leasant View Park Rd (South Junction
188-44R	_188N	10.00 mi	Right	W1-4-R	Right Reverse Curve	30.00 in 3	0.00 in							1	1	550 FEEL SOULT OF F	icasani view Fark Ru (South Junctio
188-45R	_188N	10.00 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 1		40								Attached to the Sar	ne Post as Sign 188-44R
400 4084	4001	40.00!	Dialet	DE 04	Maria da 4/0 Mila	00.00 = 0	0.00 !									Marra Ciara 40010	41-
188-46M 188-47M	_188N _188N	10.03 mi 10.03 mi	Right Right	D5-61 DB5-69E	Wayside 1/2 Mile Historical Marker	60.00 in 3 48.00 in 9							1				uth leasant View Park Rd (North Junctio ne Post as Sign 188-46M
									1					<u>I</u>		•	ı
O IECT	NO: 1	000-20-8	en.		HWY: VARIOUS	3		COUN	ITY: VARIO	US – SW	REGION	LMISC	FIIAN	<b>EOUS Q</b>	ITITIVAL	FS	SHEET NO:

FILE NAME : \_\_\_\_\_ PLOT DATE : \_\_\_\_ PLOT BY : \_\_\_\_ PLOT NAME : \_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST PLOT SCALE : 1:1

STH 188 F	rom USH	-	ty) to STH 113 ( ). STH 188 SB m	-					634.0614 Posts Wood		634.0618 Posts Wood	637.2230 Signs	638.2102 Moving	638.2602 Removing	638.3000 Removing Small	
Sign								Order	4 x 6 - Inch 14 Foot	4 x 6 - Inch 16 Foot	4 x 6 - Inch 18 Foot	Type II Reflective F	Signs Type II	Signs Type II	Sign	
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Supports Each	Notes
188-48	_188N	10.05 mi	Right	W1-2-R	Right Curve		30.00 in		1			6.25				New Sign and Post 250' North of Existing
																100 Feet South of Pleasant View Park Rd (North Junction)
188-49R	_188S	0.08 mi	Right	W1-4-R	Right Reverse Curve		30.00 in							1	1	
188-50R	_188S	0.08 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	40								Attached to the Same Post as Sign 188-49R
188-51R	_188S	0.51 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
188-52R	_188S	0.51 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 4	10						· ·		Attached to the Same Post as Sign 188-49R
					· · · · · · · · · · · · · · · · · · ·											
188-53	_188S	0.60 mi	Right	W1-2-L	Left Curve		30.00 in				1	6.25				New Sign and Post 350' South of Existing
188-54	_188S	0.60 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 3	35				2.25				300 Feet North of Pleasant View Park Rd (North Junction)
188-55R	_188S	0.77 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in							1	1	
188-56R	_188S	0.77 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 3	30						'	'	Attached to the Same Post as Sign 188-55R
188-57	_ _188S	0.77 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in				1	9.00				New Sign and Post at Existing Location
188-58	_188S	0.77 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 2	25				4.00				550 Feet South of Pleasant View Park Rd (North Junction)
100.50	4000		B	144.0	N	10.00	0.4.00.1									
188-59	_188S	0.86 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
188-60R	_188S	0.91 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in							1	1	
188-61R	_188S	0.91 mi	Right	W12-1	Advisory Speed Plate (Yellow Back)		18.00 in 3	35								Attached to the Same Post as Sign 188-60R
	_		J		, , , , , , , , , , , , , , , , , , , ,											Ĭ
188-62R	_188S	1.17 mi	Right	W1-1-R	Right Turn		36.00 in							1	1	
188-63R	_188S	1.17 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 2	25								Attached to the Same Post as Sign 188-62R
188-64	_188\$	1.17 mi	Right	W1-1-R	Right Turn		36.00 in	20			1	9.00				New Sign and Post at Existing Location
188-65	_188S	1.17 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 2	20				4.00				550 Feet North of CTH V
188-66R	_188S	1.32 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
188-67R	_188S	1.32 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 3	35								Attached to the Same Post as Sign 188-66R
188-68	_188S	1.32 mi	Right	W1-1-R	Right Turn	36.00 in	36.00 in				1	9.00				New Sign and Post at Existing Location
188-69	_188S	1.32 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 3	30				4.00				250 Feet South of CTH V
188-70	188S	1.46 mi	Right	W1-4-R	Right Reverse Curve	20 00 in	30.00 in			1		6.25				New Sign and Post
188-71	_188S	1.46 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 3	35		'		2.25				300 Feet North of Harmon Rd E
100 11	_1000	1.10111		*****	Advisory operation (Tellett Edelly	10.00 111	10.00 111		†		<del> </del>	2.20				occi occi occi occi occi occi occi occi
188-72	_188S	1.58 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post
																At Davis Rd Northeast Corner
188-73R	_188S	5.22 mi	Right	W1-1-L	Left Turn		36.00 in							1	1	A
188-74R	_188S	5.22 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 2	25								Attached to the Same Post as Sign 188-73R
188-75	_188S	5.29 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in				1	9.00				New Sign and Post 300' South of Existing
188-76	_188S	5.29 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 2	25				4.00				150 Feet South of Unke Rd
-	<del>_</del>				, , , , , , , , , , , , , , , , , , , ,											
188-77R	_188S	5.46 mi	Right	W1-2-L	Left Curve		36.00 in							1	1	
188-78R	_188S	5.46 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	50								Attached to the Same Post as Sign 188-77R
188-79	_188S	5.56 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in				1	6.25				New Sign and Post 350' South of Existing
188-80	_188S	5.56 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 5	50				2.25				400 Feet South of Fjord Rd
					, (											
188-81	_188S	8.20 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
					An 1. A				1							
188-82	_188S	8.81 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
188-83	_188S	9.54 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in		1	1		6.25				New Sign and Post
100-03	_1003	J.J <del>T</del> 111	ragrit	VV 1- <b>∠-</b> 1\	ragin Garvo	30.00 111	50.00 III		1	'		0.23				0.59 Miles South of Inama Rd
							Segmen	t Subtotal:	6	3	13	259.75	2	24	19	* *
					HWA- AV BIOTIC				TV: VADIO			1.				se SHEET NO.
	AIA		~~			_			-V V/A DIA	014						o i cultetino. Il

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SHEET NO: Ε PROJECT NO: 1000-20-80 HWY: VARIOUS COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES PLOT NAME : \_\_ FILE NAME : \_\_ PLOT DATE : \_\_ PLOT BY : \_\_\_ ORIGINATOR : DIST \_ PLOT SCALE: 1:1

ORG DATE : \_\_\_\_

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Name		om STH 7	•	Merrimac) to 8. STH 113 SB	•	•			Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot	4 x 6 - Inch	637.2230 Signs Type II Reflective F	Signs	638.2602 Removing Signs Type II	638.3000 Removing Small Sign Supports		
Author   Control   Contr	Number					•	Width		Lines	Each	Each							Notes
1906   1907   1908	113-1R			Right		<u> </u>	36.00 in	36.00 in							1	1		
134   134   234 m   297	113-2R	_113N	28.78 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	35								Attached to the Same I	Post as 113-1R
134   134   234 m   297	440.0	4401	00.04'	D'ala	\\\\ = 1	Laft Mara Para Danid	00.001	00.00 %				4	0.05				New Otros and Brad Ook	N. N. Landa and E. Carlos
1906   1918   25   1918   25   26   27   27   28   28   28   28   28   28		_		•		<u> </u>			25			1						•
13	113-4	_11314	20.04 111	Right	VV 13-1	Advisory Speed Flate (Tellow Back)	10.00 111	10.00 111	33				2.23				250 Feet 500th of 500	II Lake Ku
13	113-5	113N	28.94 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post	
15   15   15   15   15   15   15   15		_		J													_	n Lake Rd
1977   1981   23   1981   24   1981   25   1981   25   1981   25   25   25   25   26   26   26   26	113-6	_113N	29.02 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				_	
1-15   1-15																		th Lake Rd
11-98   11-98   23-00 or   Right   17-98   1991   1992	113-7	_113N	29.18 mi	Right	W1-6	Night Arrow(Single)	48.00 in	24.00 in		1			8.00				_	de Lata Dat
139   23   23   23   23   23   23   23	113 <sub>-</sub> 8	113N	20 30 mi	Pight	\\\/1_2_P	Pight Curve	30 00 in	30 00 in			1		6.25					tn Lake Rd
13-96   1-39   20-74 m   Right   W1-24   Latt Curve   20-00 m				•					45		'							th Lake Rd
113-114   1139   20-74m   Right   W1-5-1   Anxwery Sevend Plate (Velow Back)   20-00   36-00 m   36-00 m			20.00			rianiosi, oposa mais (nomen zaen,	. 0.00		.0				0					
19-128   113N   20.18 n   Right   W1-24   Left Garve   36.00 in   36.00 in	113-10R	_113N	29.74 mi	Right	W1-2-L	Left Curve									1_	1		
131-318   113-118   113-	113-11R	_113N	29.74 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	50								Attached to the Same I	Post as 113-10R
131-318   113-118   113-				B: 1 :	, = ·	1.40		00.55										
131-14   131   30.36 m   Right   W1-2.   Left Curve   30.00 m   30.00 m   40   2.25   0.05   New Sign and Plots at Elistring Location   1.0		_		•					25						1	1	Attached to the Come	Poot on 112 12D
131-15   113N   30.15 m²   Right   W1-3   Advisory Speed Plate (Yellow Back)   150.00   40.00 in   1   0.00   0.00   1   New Sign and Plate   1.00				J		• • • • • • • • • • • • • • • • • • • •			35		1		6.25					
11-10				ū					40		ı							
13-17R			00110111			ransely operation (Tenen Early	10100										0.0000 000 0	
113-178	113-16	_113N	30.36 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post	
1131-18																		H DL
133-19   1394   30.59 m²   Right   W1-2-R   Right   W1-2-R   Right   W1-3-1   Advisory Speed Plate (Yellow Back)   18.00 in 18.00 in 3.50 in 18.00 in 18.0	113-17R	_		•											1		_	
113-20		_		-					30				0.05					
113-21R				•		•			35									
113-22R	113-20	_11314	30.33 111	rigit	VV 13-1	Advisory Speed Flate (Tellow Back)	10.00 111	10.00 111	33				2.23				New Sight of Existing I	031
113-28	113-21R	_113N	30.77 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in							1	1		
113-28	113-22R	113N	30.96 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1		Leave Existing Post	
113-25	113-23R	_		0		Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	45									Post as 113-22R
113-26R	113-24	_113N	30.96 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in					6.25					
113-22R	113-25	_113N	30.96 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				New Sign on Existing F	ost
113-22R	440.00D	4401	04.44	D'ala	10/4 4 1	Left Bernard Comm	00.001	00.00							4	4		
113-28R   113N   31.77 mi   Right   W1-4-R   Right Reverse Curve   36.00 in   36.00 in   40   1   1   1   Attached to the Same Post as 113-28R   113-30   113N   31.81 mi   Right   W1-2-R   Right Curve   30.00 in   30.00 in   50.00 in   50.0				-					15						1	1	Attached to the Same I	Post as 112 26P
113-29R	113-21K	_11314	31.44 111	Right	VV 13-1	Advisory Speed Flate ( Fellow Back)	24.00 111	24.00 111	40								Attached to the Same i	USI as 113-20K
113-29R	113-28R	113N	31.77 mi	Right	W1-4-R	Right Reverse Curve	36.00 in	36.00 in							1	1		
113-321	113-29R			-		S			40								Attached to the Same I	Post as 113-28R
113-321						· · · · · · · · · · · · · · · · · · ·												
113-32R _ 113N	113-30			-		•					1						New Sign and Post 300	' North of Existing
113-33R	113-31	_113N	31.81 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25					
113-33R	113-22D	11201	32 N7 ~:	Pight .	\//1 E D	Right Winding Pood	26 00 i~	36 00 in							1		Leave Evicting Post	
113-34				ū		•			35						1		_	Post as 113-32R
113-35	113-331			ū									6.25					
113-36 _ 113N 32.20 mi	113-35			J					35									
113-37R _ 113N 32.51 mi Right	113-36			Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1			
113-38R _ 113N 32.51 mi Right W13-1 Advisory Speed Plate (Yellow Back) 24.00 in 24.00 in 35 Attached to the Same Post as 113-37R  113-39 _ 113N 33.72 mi Right W1-6 Night Arrow (Single) 48.00 in 24.00 in 24.00 in 1 Replace Sign on Existing Post					-	,												-
113-39 _113N 33.72 mi Right W1-6 Night Arrow (Single) 48.00 in 24.00 in 8.00 1 Replace Sign on Existing Post	113-37R		32.51 mi	Right		•									1	1		
	113-38R	_113N	32.51 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	35								Attached to the Same I	Post as 113-37R
ALECT NO. 4000 00 00	113-39	_113N	33.72 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existin	g Post
																		ALIEFE MG

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

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STH 113 NE Sign	om STH 7 3 mi at ST	•	Merrimac) to \$ 8. STH 113 SB  Position	mi at STH 123	boo) Continued 3 is 0.51.	Wilde	lloicht.	Order Lines	634.0614 Posts Wood 4 x 6 - Inch 14 Foot Each	634.0616 Posts Wood 4 x 6 - Inch 16 Foot Each	634.0618 Posts Wood 4 x 6 - Inch 18 Foot Each	637.2230 Signs Type II Reflective F SF	Signs Type II	Removing Signs Type II	638.3000 Removing Small Sign Supports	Natao
<b>Number</b> 113-40R		1.40 mi	Right	Code W1-3-R	Right Reverse Turn	Width 36.00 in	Height 36.00 in	Lines	Each	Eacn	Each	5F	Each	Each 1	Each 1	Notes
113-41R		1.40 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		30.00 in 2	25								Attached to the Same Post as 113-40R
113-42	_113S	1.52 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
113-42	_113S	1.60 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
			5: 1:			22.22.1										
113-43 113-44	_113S _113S	1.86 mi 1.86 mi	Right Right	W1-1-L W13-1	Left Turn Advisory Speed Plate (Yellow Back)		36.00 in 30.00 in 3	ลก			1	9.00 4.00				New Sign and Post 100' South of Existing
110 44	_1130	1.00 11	ragin	WIST	Advisory opeca riate (Tellow Back)	24.00 111	30.00 111	50				4.00				
113-45R	_113S	1.88 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in							1	1	
113-46R	_113S	1.88 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	30.00 in 2	25								Attached to the Same Post as 113-45R
113-47R	1120	262 ~:	Diaht	\\\\\	Loft Curvo	26 00 i-	36.00 in							1		Logvo Existing Post
113-47R 113-48R	_113S _113S	2.62 mi 2.62 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		36.00 in 3	35						'		Leave Existing Post Attached to the Same Post as 113-47R
113-461	_113S _113S	2.62 mi	Right	W13-1 W1-2-L	Left Curve		30.00 in					6.25				New Sign on Existing Post
113-49	_113S	2.62 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 3	35				2.25				New Sign on Existing Post
			<u> </u>													
113-51R		2.79 mi	Right	W1-5-L	Left Winding Road		36.00 in							1		Leave Existing Post
113-52R	_113S	2.79 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 3	35								Attached to the Same Post as 113-51R
113-53	_113S	2.79 mi	Right	W1-5-L	Left Winding Road		30.00 in					6.25				New Sign on Existing Post
113-54	_113S	2.79 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 3	35				2.25				New Sign on Existing Post
113-55	_113S	3.08 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
		3.00 118	20.1	0		.5.00   1	200 !!!		† †			0.00		<u>'</u>		
113-56R	_113S	3.29 mi	Right	W1-4-R	Right Reverse Curve		36.00 in							1		Leave Existing Post
113-57R	_113S	3.29 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 3	35								Attached to the Same Post as 113-56R
113-58	_113S	3.29 mi	Right	W1-4-R	Right Reverse Curve		30.00 in					6.25				New Sign on Existing Post
113-59	_113S	3.29 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	<del>1</del> 5				2.25				New Sign on Existing Post
113-60R	_113S	3.52 mi	Right	W1-4-L	Left Reverse Curve	36 00 in	36.00 in							1	1	
113-61R	_113S	3.52 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 4	<b>1</b> 5								Attached to the Same Post as 113-60R
113-62	_113S	3.70 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post
440.00D	4400	4.44	District.	W4 0 D	Diale Come	00.00.	00.00 %									650 Feet North of Wildw ood Rd
113-63R	_113S _113S	4.14 mi	Right	W1-2-R W13-1	Right Curve		36.00 in 24.00 in 4	4.						1		Leave Existing Post Attached to the Same Post as 113-63R
113-64R 113-65		4.14 mi 4.14 mi	Right Right	W13-1 W1-2-R	Advisory Speed Plate (Yellow Back) Right Curve		30.00 in	<del>1</del> 0				6.25				New Sign on Existing Post
113-66		4.14 mi	Right	W1-2-K W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 5	50				2.25				New Sign on Existing Post
	_,,,,,,			77101		10.00 111	10.00 111		+			2.20			<del> </del>	July Sign Sit Existing 1 oot
113-67R	_113S	4.48 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in							1		Leave Existing Post
113-68R		4.48 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 3	30								Attached to the Same Post as 113-67R
113-69	_113S	4.48 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in					6.25				New Sign on Existing Post
113-70	_113S		Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 3	35				2.25				New Sign on Existing Post
112 710	1120	4 60 ~	Diaht	\A/4 E	Night Arrow ( Single )	40.00 :-	24.00 :~							1	4	
113-71R	_113S	4.60 mi	Right	W1-6	riight Afrow ( Single )	40.00 IN	24.00 in		+					1	'	
113-72R		4.82 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1		Leave Existing Post
113-73R		4.82 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 3	35								Attached to the Same Post as 113-73R
113-74		4.82 mi	Right	W1-2-R	Right Curve		30.00 in					6.25				New Sign on Existing Post
113-75	_113S	4.82 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	40				2.25				New Sign on Existing Post
113-76R	_113S	5.02 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post
	4400	5 24 mi	Right	W1-2-R	Right Curve	36 00 i~	36.00 in							4	4	0.48 Miles South of CTH DL
112 770			RIGHT	vv i-∠-K	NIGHT GUIVE	30.UU IN	อบ.บบ IN		1		Ī	1			1	1
113-77R 113-78R	_113S 113S		•		<del>-</del>	24 00 in	24 00 in F	50								Attached to the Same Post as 113-77R
113-77R 113-78R	_113S _113S		Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 5	50								Attached to the Same Post as 113-77R

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

	om STH7	•	Merrimac) to 3 8. STH 113 SB	•	boo) Continued 3 is 0.51.				634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs	638.2602 Removing Signs	638.3000 Removing Small Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	Type II	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
113-79R	_113S	5.69 mi	Right	W1-2-R	Right Curve		36.00 in							1		Leave Existing Post
113-80R	_113S	5.69 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 4	10								Attached to the Same Post as 113-79R
113-81	_113S	5.69 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in					6.25				New Sign on Existing Post
440 00D	113S	E 00:	Dialet	\A/4 E I	Laft Winding Dand	20.00 :	30.00 in							4		Leave Existing Post
113-82R	_	5.89 mi	Right	W1-5-L	Left Winding Road			\_						'		Attached to the Same Post as 113-82R
113-83R	_113S	5.89 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 3	35				0.05				
113-84	_113S	5.89 mi	Right	W1-2-L	Left Curve	30.00 in						6.25				New Sign on Existing Post
113-85	_113S	5.89 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	10				2.25				New Sign on Existing Post
113-86	_113S	5.98 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post 0.52 Miles North of South Lake Rd
113-87	113S	6.09 mi	Right	W1-5-R	Right Winding Road	30.00 in	30.00 in				1	6.25				New Sign and Post
113-88	_ _113S	6.09 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 3	35				2.25				0.40 Miles North of South Lake Rd
113-89	_113S	6.19 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post 0.30 Miles North of South Lake Rd
13-90	_113S	6.44 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post 250 Feet North of South Lake Rd
113-91R	113S	6.50 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
13-92R	_113S	6.50 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 5	50								Attached to the Same Post as 113-91R
							Segmen	t Subtotals	9	3	3	257.00	0	29	13	
Sauk Cour	•	00 /51 -61	Paadshura) to	OTU 454 (D	l. Oneirana)				634 0614	634 0616	634 0618	637 2230	000 0400		638.3000 Removing	

Sauk Cou STH 136 F	-	33 (East of	Reedsburg) to	STH 154 (Roc	k Springs)				634.0614	634.0616	634.0618	637.2230	638.2102	638.2602	638.3000 Removing	
		•	). STH 136 WB	•	,				Posts Wood	Posts Wood	Posts Wood	Signs	Moving	Removing	Small	
Sign								Order	4 x 6 - Inch 14 Foot	4 x 6 - Inch 16 Foot	4 x 6 - Inch 18 Foot	Type II Reflective F	71	Signs Type II	Sign Supports	
Number	Route	Marker	Position	Code	Description		Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
136-1R	_136E	0.35 mi	Right	W1-2-L	Left Curve	36.00 In	36.00 in							1	1	
136-2R	_136E	1.77 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1	
136-3R	_136E	2.40 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
136-4R	_ _136E		Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	l5								Attached to the Same Post as 136-3R
136-5 136-6	_136E _136E	2.47 mi 2.47 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in 4	15		1		6.25 2.25				New Sign and Post 350' East of Existing 0.14 Miles West of Mile Rd
			_													
136-7R	_136E	2.75 mi	Right	W1-2-R	Right Curve		36.00 in							1	1	
136-8R	_136E	2.75 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	15								Attached to the Same Post as 136-7R
136-9R	_136E	4.13 mi	Right	W1-1-R	Right Turn	36.00 in	36.00 in							1	1	
136-10R	_136E	4.13 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 3	80								Attached to the Same Post as 136-9R
136-11	_136E	4.19 mi	Right	W1-1-R	Right Turn	36.00 in	36.00 in				1	9.00				New Sign and Post 200' East of Existing
136-12	_ _136E		Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 3	80				4.00				0.38 Miles East of Ableman Rd
136-13	_136E	4.23 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
136-14R	_136E	4.33 mi	Right	W1-5-R	Right Winding Road	36.00 in	36.00 in							1	1	
136-15	_136E	4.48 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 0.61 Miles West of STH 154
136-16M	_136E	4.52 mi	Right	R2-1	Speed Limit (35)	24.00 in	30.00 in 3	35					1			Move Existing Sign and Post 150' East 0.57 Miles West of STH 54
136-17R	_136W	8.09 mi	Right	W1-5-L	Left Winding Road	30.00 in	30.00 in							1	1	

PROJECT NO: 1000-20-80

HWY: VARIOUS

COUNTY: VARIOUS – SW REGION

MISCELLANEOUS QUANTITIES

SHEET NO:

PLOT SCALE: 1:1

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SHEET NO:

PROJECT NO: 1000-20-80

STH 136 EI	om STH 3	•	Reedsburg) to . STH 136 WB n	•					634.0614 Posts Wood 4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	637.2230 Signs Type II	Signs	Removing Signs	638.3000 Removing Small Sign	
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F SF	Type II Each	Type II Each	Supports Each	Notes
136-18	_136W	8.30 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in		1 1			6.25				New Sign and Post
			· ·													0.41 Miles West of STH 54
136-19	_136W	8.71 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
136-20R	_136W	8.79 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30 00 in							1	1	
136-20R 136-21R	_136W _136W	8.79 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 3	35						ı	'	Attached to the Same Post as 136-20R
100 2110	_130	0.75111	rugiit	VV 10 1	Advisory opecutiate (Tellow Back)	10.00 111	10.00 111 3	,,								Attached to the Game 1 of as 150 2010
136-22	_136W	8.82 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 150' West of Existing
136-23	_136W	8.82 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 3	35				2.25				0.35 Miles East of Ableman Rd
136-24R	_136W	9.89 mi	Right	W1-2-L	Left Curve	30.00 in								1	1	
136-25R	_136W	9.89 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	15								Attached to the Same Post as 136-24R
136-26R	_136W	10.13 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
136-27R		10.13 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 4	15								Attached to the Same Post as 136-26R
100.00	12011	40.04:	Dialet	W4 0 D	Diabat Common	20.00 :-	20.00 in	·		4		0.05				New Circ and Deat 4001 West of Eviating
136-28	_136W	10.21 mi	Right	W1-2-R	Right Curve	30.00 in		-0		1		6.25				New Sign and Post 400' West of Existing
136-29	_136W	10.21 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 5	oU .				2.25				0.15 Miles East of Mile Rd
136-30R	_136W	10.56 mi	Right	W1-4-L	Left Reverse Curve	36.00 in	36.00 in							1	1	
136-31R	_136W	12.15 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
							Segment	t Subtotals	s 2	3	1	67.00	1	14	12	

Juneau an															638.3000	
		•	•	23 (Reedsburg	•				634.0614	634.0616	634.0618	637.2230	638.2102	638.2602	Removing	
STH 33 EB	m i at STH	80 is 59.84	. STH 33 WB r	mi at STH 23 is	85.00.				Posts Wood	Posts Wood	<b>Posts Wood</b>	Signs	Moving	Removing	Small	
									4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	Type II	Signs	Signs	Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	Type II	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
33-1R	_033E	60.24 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
33-2R	033E	60.61 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in							1	1	
33-3R	_033E	60.61 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	50								Attached to the Same Post as 33-2R
00 010	_0002	00.01111	rugin	**10 1	ravioury opecar late (reliew backy	24.00 111	24.00 11	00								Attached to the dame root as so att
33-4R	_033E	61.83 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
33-5R	_033E	62.20 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
33-6R	_ _033E	62.20 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	50								Attached to the Same Post as 33-5R
			J		,											
33-7R	_033E	62.83 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
33-8	_033E	63.49 mi	Right	W1-3-L	Left Reverse Turn	36.00 in	36.00 in									Leave Existing
33-9R	_033E	63.49 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	15						1		Remove Sign Only
33-10	_033E	63.49 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	10				4.00				New Speed Advisory on Existing Post
00.44	0005	00.54	District	10/4 0	NEW Arrange (Olevala)	40.00 i-	04.00 %					0.00		4		Dealers Olman State to a Deat
33-11	_033E	63.54 mi	Right	W1-6	Night Arrow (Single)	48.00 In	24.00 in					8.00		1		Replace Sign on Existing Post
33-12R	0225	62 72 mi	Diabt	W1-2-L	Left Curve	20 00 in	30.00 in							1	4	
33-12K	_033E	63.72 mi	Right	VV I-Z-L	Left Curve	30.00 111	30.00 III							ļ	· ·	
33-13R	033E	64.10 mi	Right	W1-2-L	Left Curve	20 00 in	30.00 in							1	1	
33-13K	_033E	04.10111	Nynt	VV I-∠-L	Left Guive	30.00 111	30.00 III							ı	'	
33-14R	_033E	64.66 mi	Right	W1-4-L	Left Reverse Curve	36.00 in	36.00 in							1	1 1	
00 1410	_000L	07.00 III	iagiit	VV 1 -T-L	Lore 100 Ourve	30.00 111	00.00 111							'	'	
33-15R	_033E	70.81 mi	Right	W1-2-R	Right Curve	30.00 in	30 00 in							1	1	
00 1010	_000L	70.01111	rugin	VVIZI	rugiit oui vo	00.00 III	00.00 111		1					1	'	

FILE NAME :	PLOT DATE :	PLOT BY :	PLOT NAME :	ORG DATE :	ORIGINATOR : DIST _	PLOT SCALE : 1:1
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COUNTY: VARIOUS – SW REGION

MISCELLANEOUS QUANTITIES

HWY: VARIOUS

STH 33 Fr	om STH 80	-	nter) to STH 23 . STH 33 WB m					Ondon	4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	4 x 6 - Inch	637.2230 Signs Type II	Signs	Removing Signs	638.3000 Removing Small Sign	
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F SF	Type II Each	Type II Each	Supports Each	Notes
33-16	_033E	71.62 mi	Right	W1-2-L	Left Curve		30.00 in		1			6.25				New Sign and Post 50' West of Existing
																At La Valle St Southeast Corner
33-17R	_033E	71.63 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1		Remove Sign From Light Pole
33-18R	_033E	72.30 mi	Left	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
33-19R	_033E	72.85 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
33-20R	_033E	73.95 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
			_		-											
33-21R	_033E	77.17 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
33-22R	_033W	85.99 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
			_													
33-23R	_033W	89.12 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1		Remove Sign From Behind No Passing Zone Sign
33-24R	_033W	89.60 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
00.05	000=	00.00	D' 14	M// 0 5	5:1.0	00.001	00.00.					0.05				N. C. IB (CENT)
33-25	_033E	89.66 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 250' West of Existing 600 Feet East of Schuette Rd
33-26R	_033W	90.85 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	Coorden Last of Condette Na
	000144	04.00	Di Li											_	,	
33-27R	_033W	91.23 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1	
33-28	_033W	91.30 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 250' West of Existing
00.000	000144	00.04	Di-l-t	W4 0 I	Left Owner	00.00 %	00.00 !								4	0.39 Miles East of Gudenschager Rd
33-29R	_033	92.31 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 In							1	1	
33-30R	_033W	98.27 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1	
33-31R	033///	99.57 mi	Diaht	W1-2-R	Right Curve	30.00 in	20.00 in							1	1	
33-3 IK	_03344	99.57 111	Right	VV 1-Z-K	Right Curve	30.00 111	30.00 111							'	'	
33-32R	_033W		Right	W1-3-L			36.00 in							1		Remove From Utility Pole
33-33R	_033W	99.78 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 15	5								Attached to the Same Utility Pole as 33-32R
33-34	_033W	99.81 mi	Right	W1-3-L	Left Reverse Turn	36.00 in	36.00 in				1	9.00				New Sign and Post 150' West of Existing
33-35	_033W		Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 10	0				4.00				350 Feet East of North East St
33-36	U33/V/	99.95 mi	Left	W1-6	Night Arrow (Single)	48 00 in	24.00 in					8.00		1		Replace Sign on Existing Post
00 00	_000	00.90 111	LOIT	VV 1-U	ragin Arrow (Olligio)	70.00 111	27.00 III					0.00		1		Traphage digit on Existing Lost
33-37R	_033W	100.87 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1		Remove Sign From Behind No Passing Zone Sign
33-38R	U33/V/	101.80 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in							1	1	
55 50IX	_000	101.00 111	ragin	V V I - ∠-∟	Lort Our vo	50.00 III	30.00 III							'	'	
33-39R	_033W		•	W1-2-R	Right Curve		30.00 in	_						1	1	
33-40R	_033W	102.21 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 50	0								Attached to the Same Post as 33-39R
33-41R	_033W	102.77 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1		Remove Sign From Behind No Passing Zone Sign
33-42R	_033W	103.15 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in Segment	Cubtatal	<b>s</b> 2		A	51.75	0	1 31	23	

PROJECT NO: 1000-20-80	HWY: VARIOUS	COUNTY:	VARIOUS – SW REGION	MISCELLANEOUS QUANTITIES	S	SHEET NO:		Е
FILE NAME :	PLOT DATE :	PLOT BY :	PLOT NAME :	ORG DATE :	ORIGINATO	R:DIST_	PLOT SCALE :	1:1

PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_ PLOT BY : \_\_\_\_ PLOT NAME : \_\_\_\_ ORG DATE : \_\_\_\_ ORG DATE : \_\_\_\_ FILE NAME : \_\_\_\_\_

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SHEET NO:

MISCELLANEOUS QUANTITIES

	m STH 16		STH 80 (Elroy STH 71 WB mi		0.00.				634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs	638.2602 Removing Signs	638.3000 Removing Small Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	Type II	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
71-1	_071E	13.46 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25				New Sign and Post
																550 Feet North of Karlstad Rd
71-2R	_071E	18.19 mi	Right	W1-1-R	Right Turn	36.00 in								1	1	
′1-3R	_071E	18.19 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 25	5								Attached to the Same Post as Sign 71-2R
′1-4	_071E	22.22 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25				New Sign and Post
																600 Feet South of Lignite Rd
71-5	_071E	25.09 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post
																0.38 Miles North of Linden Ave
71-6	_071E	26.52 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25				New Sign and Post
																0.26 Miles North of Livingston Rd
71-7R	_071E	27.07 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1		Remove Sign From Behind Existing No Passing Zone Sign
71-8R	_071E	29.85 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
71-9R	_071E	33.04 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
71-10	_071E	33.04 mi	Right	W1-4-R	Right Reverse Curve	30.00 in			1			6.25				New Sign and Post 250' South of Existing 0.31 Miles North of Spring St, Kendall
71-11	_071W	6.40 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in					6.25		1		Replace Sign on Existing Post
71-12R	_071W	9.60 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
71-13	_071W	9.73 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 600' North of Existing 200 Feet South of CTH V
'1-14R	_071W	12.19 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
71-15	_071W	21.04 mi	Right	W1-1-R	Right Turn	36.00 in	36.00 in					9.00		1		Replace Sign on Existing Post
1-16	_071W	28.38 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 450 Feet South of CTH AA
							Segment	Subtotals	7	0	0	59.00	0	8	5	
		n Counties		lge) to STH 33					634.0614	634.0616	634.0618	637.2230	638.2102	638.2602	638.3000 Removing	

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PROJECT NO: 1000-20-80

Richland a	ınd Verno	n Counties													638.3000	
STH 80 Fro	om CTH D	North Junc	tion (Rockbrid	ge) to STH 33	3 (Hillsboro)				634.0614	634.0616	634.0618	637.2230	638.2102	638.2602	Removing	
			STH 80 SB mi	• ,	•				Posts Wood	Posts Wood	Posts Wood	Signs	Moving	Removing	•	
									4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	Type II	Signs	Signs	Sign	
Cian								Order	14 Foot	16 Foot	18 Foot	Reflective F	_	_	Ū	
Sign	D		D 1/1	0 - 1 -	De a calculla a	14 <i>P</i> -141	11-1-14							Type II	Supports	Neder
Number	Route	Marker	Position	Code	Description		Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
80-1-1R	_080N	77.90 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
80-1-2R	_080N	77.90 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 5	0								Attached to the Same Post as Sign 80-1-1R
80-1-3	_080N	77.96 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 200 Feet North of Existing
80-1-4	_080N	77.96 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 5	0				2.25				750 Feet South of CTH C
					· · · · · · · · · · · · · · · · · · ·											
80-1-5R	080N	78.41 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
80-1-6R	_080N	78.41 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 5	0								Attached to the Same Post as Sign 80-1-5R
00 1 011	_00014	70.1111	rugin	*****	ravious opera rate (relien basis)	10.00 111	10.00 0	•								The deliberation of the contract of the contra
80-1-7R	NAURU	78.78 mi	Right	\\\/1_2_R	Right Curve	30 00 in	30.00 in							1	1	
00-1-710	_00014	70.70 111	rugiit	VV 1-Z-1	raght ourve	30.00 111	30.00 111								'	
00 1 0D	MOON	00 10 mi	Right	W1-1-L	Left Turn	26 00 in	36.00 in							4	1	
80-1-8R	_080N	90.18 mi	J					•						1	'	A
80-1-9R	_080N	90.18 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 2	0								Attached to the Same Post as Sign 80-1-8R
																L
80-1-10	_080N	90.22 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in				1	9.00				New Sign and Post 150' North of Existing
80-1-11	_080N	90.22 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 2	0				4.00				50 Feet North of Prairie Ave, Hillsboro
80-1-12	_080N	90.26 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24 00 in					8.00		1		Replace Sign on Existing Post

PLOT DATE : \_\_ PLOT NAME : \_ PLOT SCALE: 1:1 FILE NAME : \_ PLOT BY : \_\_ ORIGINATOR : DIST \_ ORG DATE : \_\_\_

**COUNTY: VARIOUS – SW REGION** 

HWY: VARIOUS

STH 80 Fro	m CTH D			• ,	3 (Hillsboro) Continued 14.23.				634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs	638.2602 Removing Signs	638.3000 Removing Small Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	Type II	Type II	Supports	
Number		Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
80-1-13R	_080\$	44.36 mi	Right	W1-1-R	Right Turn		36.00 in	_						1	1	
80-1-14R	_080S	44.36 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 20	0								
80-1-15	_080S	44.41 mi	Right	W1-1-R	Right Turn	36.00 in	36.00 in				1	9.00				New Sign and Post 150' South of Existing
80-1-16	_080S	44.41 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 20	0				4.00				50 Feet South of Lake St, Hillsboro
80-1-17	_080\$	44.43 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
80-1-18	_080\$	51.43 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 0.30 Miles North of Pliner Rd
80-1-19	_080S	55.69 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in					6.25		1		Replace Sign on Existing Post
80-1-20R	_080N	55.82 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
80-1-21R	_080N	55.82 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 50	0						·		Attached to the Same Post as Sign 80-1-20R
80-1-22R	_080N	56.21 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1	
80-1-23R	_ _080N	56.21 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 50	0								Attached to the Same Post as Sign 80-1-22R
							Segment	Subtotals	0	2	2	63.00	0	10	7	

	om Richla	-	(Bear Valley) t is 22.49. STH1	•	lest of Loganville) TH 154 is 0.00.				634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs	638.2602 Removing Signs	638.3000 Removing Small Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F		Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
130-1R	_130N	22.52 mi	Right	W1-2-L	Left Curve	30.00 in								1	1	
130-2R	_130N	22.52 mi	Right	W8-8	Rough Road	30.00 in	30.00 in									Attached to the Same Post as Sign 130-1R
130-3R	_130N	23.38 mi	Right	W1-4-R	Right Reverse Curve	36.00 in	36.00 in							1	1	
130-4	_130N	23.52 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in				1	6.25				New Sign and Post 650' North of Existing
130-5	_ _130N	23.52 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 4	10				2.25				450 Feet South of CTH N (South Junction)
130-6	_130N	23.61 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post At CTH N (South Junction) Northwest Corner
130-7	_130N	23.68 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post At CTH N (North Junction) Northeast Corner
130-8R	_130N	23.73 mi	Right	W1-2-L	Left Curve		30.00 in							1	1	
130-9R	_130N	23.73 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 4	10								Attached to the Same Post as Sign 130-8R
130-10	_130N	23.73 mi	Right	W1-2-L	Left Curve		30.00 in				1	6.25				New Sign and Post at Existing Location
130-11	_130N	23.73 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	15				2.25				350 Feet North of CTH N (North Junction)
130-12	_130N	23.85 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00		1	1	New Sign and Post at Existing Location
130-13R	_130N	23.96 mi	Right	W1-4-R	Right Reverse Curve	36.00 in	36.00 in							1	1	
130-14R	_130N	23.96 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	10								Attached to the Same Post as Sign 130-13R
130-15R	_130N	24.28 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
130-16R	_130N	25.15 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
130-17R	_130N	25.83 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
130-18R	_130N	25.83 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 4	10								Attached to the Same Post as Sign 130-17R
130-19	130N	25.93 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in				1	6.25				New Sign and Post 450' North of Existing
130-20	_130N	25.93 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 4	10			•	2.25				0.23 Miles South of Croal Rd

PROJECT NO: 1000-20-80

HWY: VARIOUS

COUNTY: VARIOUS – SW REGION

MISCELLANEOUS QUANTITIES

SHEET NO: DOIS — PLOT SCALE: 1:1

Marke   Mark		om Richla	-		•	lest of Loganville) Continued TH 154 is 0.00.				634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs	638.2602 Removing Signs	638.3000 Removing Small Sign	
Second Control   Seco	Sign	Pouto	Markar	Position	Codo	Doggription	Width	Uo iaht									
1   1	130-21					•			Lines	Each	Each	1 1		Each	Eacn	Each	New Sign and Post
100   100	130-22R 130-23R			•		=			50						1	1	
2025   2008   2008   2008   2008   2009	130-24			· ·							1		6.25				
1500   275 01   Right   W15-1   Advisory Speel Place (Velor Baco)   15,00																	
20.098   1300   27.08 m   699   W13   Anterior of the Same Read as Sign 130 7R	130-25 130-26			-					45		1						1
20.098   1300   27.08 m   699   W13   Anterior of the Same Read as Sign 130 7R																	
1.00   1.00				•		-			40						1	1	Attached to the Same Post as Sign 130-27R
20.50   1.30   28.34 m   Right   W1-24   Left Curve   30.00 m	100 2010	_1001	27.00 111	rugin	VV10 1	Advisory operation (Tellow Edition)	10.00 111	10.00 111	10								Attached to the came root as eight root 2710
1,50%   28-34 m   Right   Wil-12   Left Curve   30.00 n   30.00 n   50.00	130-29	_130N	28.00 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				1
1300   28.34 m   Right   W13-1   Advisory Speed Plate (Yellow Back)   15.00 m   15.00 m   10.00 m   1 m	130-30	130N	28 3/1 mi	Pight	\\/1_2_I	Left Curve	30 00 in	30 00 in				1	6.25				
39-38   3-39N   28-59 m   Right   W1-5-L   Left Winding Road   36-00 n   3	30-30	_		•					50								
39-38   3-39N   28-59 m   Right   W1-5-L   Left Winding Road   36-00 n   3				5													
20-54   1-30N   28.56 m   Right   W1-9-L   Left Winding Road   36.00 in   3				•		•			40						1	1	Attached to the Same Post as Sign 130-32R
130N   28.56 m   Right   W1-2   Advisory Speed Plate (Yellow Back)   18.00 in 18.00 in 40   2.26   0.88 Mise North of Hill Rd	100 001	_10014	20.40 111	rugin	VV10 1		10.00 #1	10.00 111	10								Attached to the Game Foot as Ogn 100 0210
130N   28 5 m   Right   W1-6   Nght Arrow (Single )   48 00 in   24 00 in   1	130-34			•		=					1						
30-57M   1-30N   28-73 mi   Left   W1-6   Ngitt Arrow (Single)   48.00 in 24.00 in   1   Nove to Chainer of Approaching Lane   1.04 Make North of Hill Rd   Nove to Chainer of Approaching Lane   1.04 Make North of Hill Rd   Nove to Chainer of Approaching Lane   1.04 Make North of Hill Rd   Nove to Chainer of Approaching Lane   1.04 Make North of Hill Rd   Nove To Chainer of Approaching Lane   1.04 Make North of Hill Rd   Nove To Chainer of Approaching Lane   1.04 Make North of Hill Rd   Nove To Chainer of Approaching Lane   1.04 Make North of Hill Rd   Nove To Chainer of Hill Rd   Nove To	30-35	_130N	28.56 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	40				2.25				0.88 Miles North of Hill Rd
30-37M   30-37M   1-30N   28-37 mi   1-41   W1-6   Nght Arrow (Single)   48-00 in   24-00 in   1   Nove to Center of Approaching Lane   1-30N   29-35 mi   Left   W1-6   Nght Arrow (Single)   48-00 in   24-00 in   1   8-00   New Sign and Post   30-38 mi   Nght   W1-6   Nght Arrow (Single)   48-00 in   24-00 in   1   1   1   1   1   1   30-30   30-39 mi   Nght   W1-2   Left Curve   30-00 in   30-40 in	30-36M	_130N	28.65 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in						1			
30-38130N	130-37M	_130N	28.73 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in						1			Move to Center of Approaching Lane
30-38	30-38	_130N	28.95 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post
30-41R	30-39R	_130N	29.19 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in							1	1	oloz milos coam or carloadily na
30-42   130N   29.45 mi   Right   W1-2-L   Left Curve   30.00 in   30.00 in	30-40R	_130N	29.31 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
30-43	30-41R	_130N	29.31 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	45								Attached to the Same Post as Sign 130-40R
30-43	130-42	130N	29 45 mi	Right	W1-2-I	Left Curve	30 00 in	30 00 in			1		6.25				New Sign and Post 650' North of Existing
30-45 _ 130N _ 29.60 mi _ Right	30-43			•					50		·						
30-45 _ 130N _ 29.60 mi _ Right	100.44	400N	00.00'	D'ala	W4 0 I	1.44 0.000	00.00 :-	00.00 :-					0.05			_	Parkers Circumstal Parker Friedrand and the
30-46R _ 130S				-					35		1				1	1	'
30-47R _ 130S _ 0.74 mi Right																	Í
30-48 _ 130S	130-46R			-					25						1	1	Attached to the Come Post on Sign 400, 400
30-49	I3U-4/K	_1305	U./4 MI	rignt	vv13-1	Auvisory Speed Hate (Yellow Back)	24.00 in	∠4.UU IN 🤇	აე								Attached to the Same Post as Sign 130-46K
30-50M _130S	130-48			Right							1						
30-51R _130S	130-49	_130S	0.78 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40				2.25				750 Feet North of Sandusky Rd
30-51R _130S	30-50M	_130S	0.79 mi	Right	W7-1	Hill Symbol	36.00 in	36.00 in						1			
30-52R _ 130S   1.03 mi   Right   W13-1   Advisory Speed Plate (Yellow Back)   18.00 in   18.00 in   45   Attached to the Same Post as Sign 130-51R   30-53R _ 130S   1.35 mi   Right   W1-5-R   Right Winding Road   36.00 in   36.00 in   30-54R   130S   1.35 mi   Right   W13-1   Advisory Speed Plate (Yellow Back)   18.00 in   30   18.00 in   30   Attached to the Same Post as Sign 130-53R   30-55 _ 130S   1.36 mi   Right   W1-3-R   Right Reverse Turn   36.00 in   36.00 in   1   9.00   New Sign and Post 50' South of Existing	130-51R	_130S	1.03 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	OUD TEST NOTH OF CARIOUS BY INC
30-54R _ 130S	130-52R			-			18.00 in	18.00 in	45								Attached to the Same Post as Sign 130-51R
30-55 _130S 1.36 mi Right W1-3-R Right Reverse Turn 36.00 in 36.00 in 1 9.00 New Sign and Post 50' South of Existing	130-53R 130-54R			-					30						1	1	Attached to the Same Post as Sign 130-53R
	. 50 0 110				******	The state of the s	10.00 11	. 5.55 111									
	130-55 130-56			-								1					
JECT NO: 1000-20-80 HWY: VARIOUS COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES SHEET NO:													1				

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

STH 130 N	om Richl			•	Vest of Loganville) Continued STH 154 is 0.00.				4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs	Removing Signs	638.3000 Removing Small Sign	
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F SF	Type II Each	Type II Each	Supports Each	Notes
130-57R	_130S	1.47 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in							1	1	
130-58R	_130S	1.61 mi	Right	W1-5-L	Left Winding Road		30.00 in							1	1	
130-59R 130-60	_130S _130N	1.61 mi 1.69 mi	Right Right	W13-1 W1-6	Advisory Speed Plate (Yellow Back) Night Arrow (Single)		18.00 in 24.00 in	40	1			8.00				Attached to the Same Post as Sign 130-58R  New Sign and Post
					· · · · · · · · · · · · · · · · · · ·				•							0.77 Miles South of Sandusky Rd
130-61 130-62	_130N _130N	1.78 mi 1.78 mi	Right Right	W1-5-R W13-1	Right Winding Road Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40			1	6.25 2.25				New Sign and Post 0.86 Miles South of Sandusky Rd
			_					.0								
130-63M	_130\$	2.01 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in						1			Move to Center of Approaching Lane 1.02 Miles North of Hill Rd
130-64R	_130S	2.09 mi	Right	W1-5-R	Right Winding Road		30.00 in							1	1	
130-65R	_130S	2.09 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40								Attached to the Same Post as Sign 130-64R
130-66	_130N	2.23 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in			1		6.25				New Sign and Post
130-67	_130N	2.23 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				0.78 Miles North of Hill Rd
130-68	_130S	2.67 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				New Sign and Post
130-69	_130S	2.67 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40				2.25				0.34 Miles North of Hill Rd
130-70	_130S	2.80 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post
130-71	_130S	3.03 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in			1		6.25		1	1	0.21 Miles North of Hill Rd Replace Signs and Post at Existing Location
130-71	_130S	3.03 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	50		ı		2.25		'	'	200 Feet South of Hill Rd
130-73R	_130S	4.37 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in							1	1	
130-73R 130-74R	_130S	4.37 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	40						1	'	Attached to the Same Post as Sign 130-73R
130-75	_130\$	4.50 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in			1		6.25				New Sign and Post 550' South of Existing
130-75	_130S	4.50 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	40		ı		2.25				200 Feet North of Croal Rd
130-77	_130S	4.59 mi	Left	W1-6	Night Arrow ( Single )	48 00 in	24.00 in		1			8.00				New Sign and Post
130-77	_1303	4.55 111	Leit	VV 1-0	Night Arrow (Single)	40.00 111	24.00 111		'			0.00				250 Feet South of Croal Rd
130-78R 130-79R	_130S _130S	4.97 mi 5.99 mi	Right Right	W1-2-L W1-2-L	Left Curve Left Curve		30.00 in 30.00 in							1	1	
130-731	_1303	3.99 111	rugiii	VV 1-Z-L	Left Guive	30.00   1	30.00 111							1	1	
130-80R	_130S _130S	6.30 mi 6.30 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40						1	1	Attached to the Same Post as Sign 130-80R
130-81R 130-82	_130S _130S	6.43 mi	Right	W1-2-R	Right Curve		30.00 in	40	1			6.25				New Sign and Post
420 02D	1200	C CC ~~i	Diaht	W4 2 D	Dight Curve	30.00 in	20 00 in							1	4	0.58 Miles North of CTH N (North Junction)
130-83R 130-84R	_130S _130S	6.66 mi 6.66 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40						'		Attached to the Same Post as Sign 130-83R
			Diaht	W/4 0 D	Pight Curvo	20.00 :	30.00 :∽			4		6.05				Now Sign and Past 100' South of Existing
130-85 130-86	_130S _130S	6.68 mi 6.68 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	45		1		6.25 2.25				New Sign and Post 100' South of Existing 0.31 Miles North of CTH N (North Junction)
			_	\\\\\ 4 \D												New Sign and Deat 250! North of Frieting
130-87 130-88	_130S _130S	6.80 mi 6.80 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40		1		6.25 2.25				New Sign and Post 350' North of Existing 0.21 Miles North of CTH N (North Junction)
			-	\A/4 4 F										4	4	, ,
130-89R 130-90R	_130S _130S	6.86 mi 6.86 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40						1	1	Attached to the Same Post as Sign 130-81R
			· ·		• • • • • • • • • • • • • • • • • • • •							0.00				
130-91 130-92R	_130S _130S	7.09 mi 7.82 mi	Right Right	W1-6 W1-2-R	Night Arrow ( Single ) Right Curve		24.00 in 36.00 in		1			8.00		1	1	New Sign and Post
130-93	_130S	7.96 mi	Right	W1-2-R	Right Curve		30.00 in		1			6.25				New Sign and Post 600' South of Existing
							Seamer	nt Subtotal	ls 10	13	7	246.00	4	28	28	0.89 Miles South of CTH N (South Junction)
							22931		1		<u> </u>		· ·			ing Lauren vo

PROJECT NO: 1000-20-80 HWY: VARIOUS COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES SHEET NO: E

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

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	om USH 14		een) to CTHB . STH 60 WB m	•				Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot	634.0618 Posts Wood 4 x 6 - Inch 18 Foot	637.2230 Signs Type II Reflective F	Signs	638.2602 Removing Signs Type II	638.3000 Removing Small Sign Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
60-1R	_060E	47.56 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
60-2R	_060E	48.24 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
60-3	_060E	48.31 mi	Right	W1-2-L	Left Curve	30.00 in				1		6.25				New Sign and Post 350' East of Existing
60-4	_060E	48.31 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				0.51 Miles East of Jones Rd
60-5R	_060E	48.77 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in							1	1	
60-6	_060E	48.80 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post 150' East of Existing 0.54 Miles West of CTH C
60-7	_060E	48.89 mi	Right	W1-3-L	Left Reverse Turn	36.00 in					1	9.00				New Sign and Post 200' East of Existing
80-8	_060E	48.89 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	30	-			4.00				0.45 Miles West of CTH C
60-9R	_060E	48.93 mi	Right	W1-3-L	Left Reverse Turn	36.00 in								1	1	
60-10R	_060E	48.93 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	30								Attached to the Same Post as 60-9R
60-11R	_060E	50.37 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
60-12R	_060E	50.82 mi	Right	W1-4-R	Right Reverse Curve	36.00 in								1		Remove Signs From Behind No Passing Zone Sign
60-13R	_060E	50.82 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	40	<del> </del>							Attached to the Same Post as 60-12R
60-14	_060E	50.93 mi	Right	W1-4-R	Right Reverse Curve	30.00 in				1		6.25				New Sign and Post 550' East of Existing
60-15	_060E	50.93 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40				2.25				700 Feet West of Williams Rd
60-16	_060E	51.03 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post
60-17R	_060E	51.52 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	270 Feet West of Williams Rd
60-18R	_060E	51.52 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in		40						·		Attached to the Same Post as 60-17R
60-19	_060E	51.60 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in									New Sign and Post 400' East of Existing
60-20	_060E	51.60 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in		45								0.52 Miles East of Williams Rd
60-21R	_060E	52.23 mi	Right	W1-4-R	Right Reverse Curve	36.00 in	36.00 in							1	1	
60-22R	_060E	53.10 mi	Right	W1-4-L	Left Reverse Curve	36.00 in	36 00 in							1	1	
60-22R	_060E	53.10 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in		45						ı	•	Attached to the Same Post as 60-22R
60-24R	_060E	53.78 mi	Right	W1-2-L	Left Curve	36.00 in	36 00 in							1		Remove Signs from Behind No Passing Zone Sign
60-24R 60-25R	_060E	53.78 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in		45						'		Attached to the Same Post as 60-24R
60-26	_060E	53.87 mi	Right	W1-2-L	Left Curve	30.00 in	30 00 in			1		6.25				New Sign and Post 450' East of Existing
60-20 60-27	_060E	53.87 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in		45		'		2.25				0.18 Miles East of McDonalds Subdivision Rd
60-28R	_060E	54.11 mi	Right	W1-4-L	Left Reverse Curve	36.00 in	36.00 in							1	1	
60-29R	_060E	54.11 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in		40						'	'	Attached to the Same Post as 60-28R
60-30R	_060E	55.59 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
60-31	060=	57.72 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30 00 in		1			6.25				New Sign and Post
				₩ I -4-I\	_	JU.00 III						0.20				0.38 Miles East of Herbrand Rd
60-32	_060W	58.72 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 0.16 Miles East of Sietz Rd
60-33	_060W	60.01 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 0.40 Miles West of Cassel Rd
60-34R	060\//	61.80 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	U.TO IVIIIES VVESTUI CASSEI RU

PROJECT NO: 1000-20-80

HWY: VARIOUS

COUNTY: VARIOUS – SW REGION

MISCELLANEOUS QUANTITIES

SHEET NO:

PLOT BY: PLOT NAME: \_\_\_\_\_\_\_ ORIGINATOR: DIST\_\_\_\_\_\_ PLOT SCALE: 1:1

	om USH 14		reen) to CTH B . STH 60 WB m		ık City) Continued 58.70.				634.0614 Posts Wood	634.0616 Posts Wood	634.0618 Posts Wood	637.2230 Signs	638.2102 Moving	638.2602 Removing	638.3000 Removing Small	
									4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	Type II	Signs	Signs	Sign	
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F SF	Type II Each	Type II Each	Supports Each	Notes
60-35R	_060W	63.31 mi	Right	W1-4-L	Left Reverse Curve	36.00 in		Lilles	Lacii	Lacii	Lacii	<u> </u>	Lacii	1	1	Notes
60-36R	_060W	63.31 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	40								Attached to the Same Post as 60-35R
60-37	_060W	63.57 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 700' East of Existing
60-38	_060W	63.57 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				0.62 Miles East of McDonalds Subdivision Rd
60-39R	_060W	63.70 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in							1	1	
60-40R	_060W	63.70 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	45						'	'	Attached to the Same Post as 60-39R
			_													
60-41R	_060W	64.06 mi	Right	W1-4-L	Left Reverse Curve		30.00 in							1	1	
60-42R	_060W	64.06 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45								Attached to the Same Post as 60-41R
60-43R	_060W	64.71 mi	Right	W1-4-R	Right Reverse Curve	36.00 in	36.00 in							1	1	
60-44R	_060W	65.56 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
60-45R	_060W	65.56 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	40								Attached to the Same Post as 60-44R
60-46	060W	65.63 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 300' West of Existing
60-47	_060W	65.63 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	50		<u> </u>		2.25				0.43 Miles West of Badger Rd
00 40D	00014/	00.40	Dist	W/4 4 D	Dialet Danciera Como	00.00 !	00.00 :							4		
60-48R 60-49R	_060W _060W	66.49 mi 66.49 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)		36.00 in 24.00 in	40						1	1	Attached to the Same Post as 60-48R
JU-431X	_000	00.43 111	ragin	VV 13-1	Advisory Speed Fate (Tellow Back)	24.00 111	24.00 111	40								Attached to the Same 1 ost as 00-4010
60-50	_060W	66.59 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 400' West of Existing
60-51	_060W	66.59 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				0.31 Miles East of Williams Rd
60-52R	_060W	66.99 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1		Remove Sign from Behind No Passing Zone Sign
60-53R	060W	68.18 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in							1	1	
60-54R	_060W	68.18 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	45						'	i i	Attached to the Same Post as 60-53R
			-		, , , , , ,											
60-55	_060W	68.49 mi	Right	W1-5-R	Right Winding Road		30.00 in	<b>5</b> 0		1 1		6.25		1	1	New Sign and Post at Existing Location
60-56	_060W	68.49 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				250 Feet West of CTH C
60-57	_060W	68.77 mi	Right	W1-3-L	Left Reverse Turn	36.00 in	36.00 in				1	9.00		1	1	New Sign and Post at Existing Location
60-58	_	68.77 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	30				4.00				0.36 Miles West of CTH C
60-59	060W	68.97 mi	Diaht	\\\\\ \ \ D	Right Reverse Curve	20 00 i~	30.00 in			4		6.25		1	1	New Sign and Post at Existing Location
60-59 60-60	_060W	68.97 mi	Right Right	W1-4-R W13-1	Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40		'		2.25		1		0.53 Miles West of CTH C
			· ·					.0								
60-61R	_060W	69.12 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in							1	1	
60-62	_060W	69.15 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post 150' West of Existing 0.67 Miles West of CTH C
60-63R	_060W	69.34 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
60-64R	060\/\	69.74 mi	Right	W1-2-L	Left Curve	36 00 in	36.00 in							1	1	
UU UTIN	_00011	JJ.7 4 III	ragin	V V I - ∠ - L	Lort Out vo	55.00 111		nt Subtotals	6	8	2	136.75	0	27	24	

PROJECT NO: 1000-20-80 HWY: VARIOUS COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES SHEET NO: E

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

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STH 80 NB	m USH 18		STH 133 (East of STH 80 SB m	•	s 85.42.				4 x 6 - Inch		4 x 6 - Inch	Type II	Signs	Removing Signs	638.3000 Removing Small Sign	
Sign	Douto	Marker	Position	Codo	Deceription	\A/;.d4b	Uniaht	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F SF	Type II Each	Type II	Supports Each	Notes
Number 30-1R	_080N	32.39 mi	Right	Code W1-2-L	Description Left Curve		Height 36.00 in	Lines	Each	Each	Each	<u> эг</u>	Each	Each 1	1	Notes
														·		
80-2R	_080N	32.74 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
80-3	_080N	33.98 mi	Right	W1-2-R	Right Curve	30.00 in	30 00 in			1		6.25				New Sign and Post
00-3	_00014	33.90 111	Night	VV 1-Z-IX	right Guive	30.00 111	30.00 111			'		0.23				0.29 Miles North of Stephens Rd
80-4	_080N	34.87 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				New Sign and Post
00.5	000N	20.22	Dialet	W1-2-L	Laft Comme	20.00:-	20.00 im		1			6.25				250 Feet South of CTH BH New Sign and Post
80-5	_080N	36.33 mi	Right	VV I-Z-L	Left Curve	30.00 III	30.00 in		'			0.25				0.14 Miles South of Clark Rd
80-6R	_080N	36.66 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	Since Country of Character
80-7R	_080N	36.66 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 5	50								On Same Post as 80-6R
80-8R	_080N	37.65 mi	Pight	W1-2-R	Right Curve	36 00 in	36.00 in							1	1	
OU-OK	_UOUIN	JI CO. 10	Right	VV 1-∠-1 <b>\</b>	ragnit ourve	อบ.บบ lf1	30.00 III							'	'	
80-9	_080N	37.78 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 650' North of Existing
00.40	0001		B		1.4.0											0.24 Miles South of Tower Ln
80-10	_080N	38.26 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 0.15 Miles South of Kennedy St (Highland)
80-11R	_080N	39.51 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	o. 10 Miles Court of Normous Ot (Flightenia)
			_		-											
80-12	_080N	39.55 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 200' North of Existing
80-13R	_080N	39.85 mi	Right	W1-2-L	Left Curve	30.00 in	30 00 in							1		450 Feet North of Varsity Ln Remove Sign From Behind No Passing Zone Sign
00 1011	_000.1	00.00	9		2011 041110	00.00	00.00							·		Treme to eight term 20 mile to the eight
80-14R	_080N	40.77 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
80-15	080N	41.19 mi	Right	W1-2-L	Left Curve	30.00 in	30 00 in			1		6.25				New Sign and Post
00-13	_00014	41.1911	Ngn	VV 1-Z-L	Left Curve	30.00 111	30.00 111			'		0.23				0.15 Miles North of Camp Rd
80-16R	_080N	43.03 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	·
00.470	0001	40.70	D: 1.	1444	L (1)	00.00:	00.00:									
80-17R	_080N	43.79 mi	Right	W1-4-L	Left Reverse Curve	36.00 in	36.00 in							1	1	
80-18	_080N	44.07 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post
																450 Feet South of CTH P (North Junction)
80-19E	_080N	45.20 mi	Right	W1-4-R	Right Reverse Curve		30.00 in	10								Leave This Existing Sign
80-20R 80-21	_080N _080N	45.20 mi 45.20 mi	Right Right	W13-1 W13-1	Advisory Speed Plate (Yellow Back) Advisory Speed Plate (Yellow Back)		18.00 in 4					2.25		1		Remove 40 Advisory Only Replace With 35 Advisory
00 21	_00014	-TUU IIII	Ngiit	VV 1.J- 1	Advisory Opeca Fiate ( Fellow Dack)	10.00 111	10.00 111					2.20				Tropiado vitil do Atavisory
80-22	_080N	45.26 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
00.00	0001	45.00	1.4	144.0	Chausan	40.00	04.00					0.00				0.68 Miles North of Aide Rd
80-23	_080N	45.28 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 0.70 Miles North of Aide Rd
80-24R	_080N	45.30 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in							1	1	S. S. Amos Holding And Ha
80-25	_080N	45.30 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
90.06	OPONI	4E 20	Loft	\\\\\	Chauran	10.00 :-	24.00 :		4			2.00				0.72 Miles North of Aide Rd
80-26	_080N	45.32 mi	Left	W1-8	Chevron	18.00 IN	24.00 in					3.00				New Sign and Post 0.74 Miles North of Aide Rd
80-27	_080N	45.34 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
																0.76 Miles North of Aide Rd
80-28	_080N	45.36 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
80-29E	_080S	87.96 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in									0.78 Miles North of Aide Rd Leave This Existing Sign
80-29L 80-30R	_080S	87.96 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 5	50						1		Remove 50 Advisory Only
5511	_5550	07.00 III	1 49111	7710 1	Special rate (10110W Back)	10.00 111	10.00 111		1	<u> </u>	<u> </u>	<u> </u>		<u>'</u>		

PROJECT NO: 1000-20-80	HWY: VARIOUS	COUNTY: VARIOUS	S – SW REGION N	MISCELLANEOUS QUANTITIES		SHEET NO:	1	E
FILE NAME :	PLOT DATE :	PLOT BY :	PLOT NAME :	ORG DATE :	ORIGINATOR	: DIST_	PLOT SCALE : '	1:1

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	om USH 18		•	of Muscoda) ni at STH 133 is				Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot	634.0618 Posts Wood 4 x 6 - Inch 18 Foot	637.2230 Signs Type II Reflective F	Moving Signs	638.2602 Removing Signs Type II	638.3000 Removing Small Sign Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
80-31E	_080N	45.20 mi	Right	W1-4-R	Right Reverse Curve		30.00 in								1	Leave This Existing Sign
80-32R	_080N	45.20 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	45						1		Remove 45 Advisory Only
80-33	_ _080N	45.20 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in					2.25				Replace With 35 Advisory
80-34	_080N	45.26 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 0.78 Miles North of Aide Rd
80-35	_080N	45.28 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
80-36	_080N	45.30 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				0.76 Miles North of Aide Rd New Sign and Post 0.74 Miles North of Aide Rd
80-37	_080N	45.32 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 0.72 Miles North of Aide Rd
80-38	_080N	45.34 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 0.70 Miles North of Aide Rd
80-39	_080N	45.36 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 0.68 Miles North of Aide Rd
80-40R	_080S	91.33 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
80-41	_080\$	92.33 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 0.21 Miles South of CTH P (South Junction)
80-42R	_080\$	93.46 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	(,
80-43R	_080\$	94.26 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
80-44R	_080S	94.80 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
80-45R 80-46R	_080S _080S	97.44 mi 97.44 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	50						1	1	On Same Post as 80-45R
80-47	_080S	97.55 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post
80-48	_080S	97.55 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	50		·		2.25				0.13 Miles North of CTH Q
80-49	_080\$	99.16 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 300 Feet North of Bills Rd
80-50	_080S	99.41 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 0.19 Miles South of Bills Rd
80-51R	_080\$	101.45 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	U. 19 IVIIIES SOUTH OF BIIIS RO
80-52R	_080\$	101.82 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
80-53	_080\$	101.89 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 350' South of Existing 100 Feet North of Willow Springs Rd
							Segmer	nt Subtotals	19	6	0	124.00	0	20	16	100 Feet North of Willow Springs Rd

PROJECT NO: 1000-20-80	HWY: VARIOUS	COUNTY: VARIOUS – SW REGION	MISCELLANEOUS QUANTITIES	SHEET NO:	Ε

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

Grant Cou	-														638.3000	
		-	r) to STH 80 (M						634.0614	634.0616	634.0618	637.2230	638.2102		Removing	
STH 133 N	B m i at CT	HT is 57.34	1. STH 133 SB n	i at STH 80 i	is 8.16.					Posts Wood		Ū	•	Removing	Small	
										4 x 6 - Inch		Type II	Signs	Signs	Sign	
Sign								Order	14 Foot	16 Foot		Reflective F	Type II	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
133-1R	_133N	58.08 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
133-2R	133N	59.26 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
	_				-											
133-3R	_133S	12.09 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
133-4R	_133S	12.36 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
133-5R	_133S	14.31 mi	Right	W1-2-R	Right Curve	30.00 in								1	1	
_		_			·	·	Segmen	t Subtotals	0	0	0	0.00	0	5	5	

	m STH 81	•	•	USH 18 (Patch	•				634.0614 Posts Wood	634.0616 Posts Wood	634.0618 Posts Wood	637.2230 Signs	638.2102 Moving	638.2602 Removing	638.3000 Removing Small	
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Order Lines	4 x 6 - Inch 14 Foot Each	4 x 6 - Inch 16 Foot Each	4 x 6 - Inch 18 Foot Each	Type II Reflective F SF	Signs	Signs Type II Each	Sign Supports Each	Notes
35-1	_035N	14.75 mi	Right	W1-2-R	Right Curve							6.25		1		Replace Sign on Existing Post
35-2R 35-3R	_035N _035N	15.06 mi 15.06 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	30.00 in 18.00 in	30.00 in 18.00 in 4	5						1	1	On Same Post as 35-2R
35-4R	_035N	17.62 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
35-6R	_035N	18.24 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
35-7R	_035N	19.81 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
35-8R	_035N	20.05 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1	
35-9	_035N	20.11 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 250' North of Existing 0.43 Miles South of Lancaster St, Patch Grove
35-10	_035S	69.52 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in					6.25		1		Replace Sign on Existing Post
35-11R	_035S	69.89 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
35-12R	_035S	71.24 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
35-13R	_035S	71.99 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
35-14	_035\$	72.04 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 200' South of Existing Across from Breuer Rd
35-15M	_035\$	72.08 mi	Right	l55-56	Adopt a Highw ay	30.00 in		River Ridge /iddle School					1			Move Sign 200' South of Existing Location 200' South of Breuer Rd
35-16R	_035S	74.97 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
							Segment	Subtotals	2	0	0	25.00	1	11	9	

PROJECT NO: 1000-20-80 HWY: VARIOUS COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES SHEET N	): E

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

Lafayette	•														638.3000	
			Hazel Green) to 5. STH 11 WB m						634.0614	634.0616	634.0618	637.2230	638.2102	638.2602	Removing	
SIRTIES	mi at Sir	180 IS 12.63	). SIH 11 WB II	ni at CIHOIS	74.65.				4 x 6 - Inch	Posts Wood 4 x 6 - Inch	4 x 6 - Inch	Signs Type II	Moving Signs	Removing Signs	Small Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	_	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
11-1	_011E	15.05 mi	Left	W1-6	Night Arrow (Single)				T		T	8.00		1		Replace Sign On Existing Post
	_				5											
11-2	_011E	15.53 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25		1	1	Replace Sign and Post at Existing Location
11-3R	_011E	17.23 mi	Right	W1-4-R	Right Reverse Curve	36.00 in	36.00 in							1	1	
11-4R	_011E	17.23 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 50	0								Attached to the Same Post as Sign 11-3R
11-5	_011E	17.39 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 650' East of Existing
44.0	2445	40.40	D: 1.	144 0 1	1.60	00.00:	00.00:					0.05				500 Feet East of Bennet Rd
11-6	_011E	18.48 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				New Sign and Post
11-7R	_011E	20.83 mi	Right	W1-2-L	Left Curve	20.00 in	30.00 in							4	4	0.89 Miles West of Palfery Rd
11-7K	_011E	20.83 111	Right	VV I-Z-L	Left Curve	30.00 III	30.00 III							'	'	
11-8R	011W	76.45 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in							1	1 1	
11 010	_01100	70.40111	ragin	WIZI	rugin carve	00.00 111	00.00 111							'	<u>'</u>	
11-9R	011W	79.66 mi	Right	W1-4-R	Right Reverse Curve	36.00 in	36.00 in							1	1	
11-10R	011W		Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 50	0								Attached to the Same Post as Sign 11-10R
	_		J		, , , , , , , , , , , , , , , , , , , ,											
11-11R	_011W	81.08 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	
11-12R	_011W	82.71 mi	Right	M1-6	State Route Marker (11)	24.00 in	24.00 in 1	1								Attached to the Same Post as Sign 11-13
11-13	_011W	82.71 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign On Existing Post
							Segment	Subtotals	2	1	0	34.75	0	8	6	

TH 23 Fro		(South of	υ,	o CTH ZZ (North	h of Dodgeville) 55.36.				634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs	638.2602 Removing Signs	638.3000 Removing Small Sign	
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F	_	Type II Each	Supports Each	Notes
23-1R	_023E	3.93 mi	Right	W1-2-R	Right Curve	36.00 in		Lilles	Eacii	Eacii	Eacii	36	Lacii	1	1	Notes
23-2R	023E	8.16 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
23-3R	_023E	8.52 mi	Right	W1-2-L	Left Curve		30.00 in							1	1	
23-4	_023E	14.30 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 600 Feet West of Olson Rd
23-5R	_023E	17.49 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
23-6	_023E	22.80 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
23-7R	_023W	65.57 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in							1	1	
23-8R	_023W	65.57 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 1	15								Attached to the Same Post as Sign 23-7R
23-9	_023W	65.62 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in				1	9.00				New Signs and Post 250' West of Existing
23-10	_023W	65.62 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 1	15				4.00				50 Feet East of Vine St, Mineral Point
23-11R	_023W	68.75 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
23-12	_023W	68.80 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 250' West of Existing 0.32 Miles East of Rock Branch Rd
23-13	_023W	74.21 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 750 Feet East of Reilly Rd
23-14R	_023W	77.90 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
23-15R	_023W	78.33 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
23-16	_023W	82.66 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in					6.25		1		Replace Sign on Existing Post
							Segmen	t Subtotal	<b>s</b> 2	1	1	46.00	0	10	8	

PROJECT NO: 1000-20-80	HWY: VARIOUS	COUNTY: VARIOUS – SW REGION	MISCELLANEOUS QUANTITIES	SHEET NO:	E
FILE NAME .	DLOT DATE			ODICINATOD - DIST	DLOT COALE : 4:4

FILE NAME : \_\_\_\_\_ PLOT DATE : \_\_\_\_ PLOT BY : \_\_\_\_ PLOT NAME : \_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST PLOT SCALE : 1:1

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638.3000

81-1R( 81-2R( 81-3R( 81-4R( 81-5( 81-6R( 81-7R(	_081E _081E _081E _081E _081E _081E _081E	Marker 41.32 mi 41.32 mi 42.26 mi 43.42 mi 43.49 mi 43.71 mi 44.46 mi	Position Right Right Right Right Right Right Right Right Right	W1-2-L	Description  Right Curve Advisory Speed Plate (Yellow Back)  Left Curve  Left Curve  Left Curve	30.00 in 18.00 in 30.00 in 30.00 in	30.00 in 18.00 in 30.00 in 30.00 in	Lines 50	Each	Each	Each	SF	Each	Each 1	Each 1		Notes
81-3R( 81-4R( 81-5( 81-6R( 81-7R(	_081E _081E _081E _081E _081E	42.26 mi 43.42 mi 43.49 mi 43.71 mi	Right Right Right Right	W1-2-L W1-2-L W1-2-L	Left Curve	30.00 in	30.00 in	50						-		1	
81-4R( 81-5( 81-6R( 81-7R(	_081E _081E _081E _081E	43.42 mi 43.49 mi 43.71 mi	Right Right Right	W1-2-L W1-2-L	Left Curve	30.00 in								4	1	Attached to the Same	Post as 81-1R
81-5 _ ( 81-6R _ ( 81-7R _ (	_081E _081E _081E	43.49 mi 43.71 mi	Right Right	W1-2-L			30.00 in							1	1		
81-6R _(	_081E _081E	43.71 mi	Right		Left Curve	20.00 :-								1	1		
81-7R _(	_081E		Ū	W1-2-R		30.00 in	30.00 in		1			6.25				New Sign and Post 35 0.43 Miles West of Ott	_
	_	44.46 mi	Right		Right Curve	30.00 in	30.00 in							1	1		
81-8R _(	_081E			W1-2-L	Left Curve	30.00 in	30.00 in							1	1		
		44.99 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	1		
81-9R _0	_081E	45.59 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1		
81-10R _(	_081E	46.35 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1		
81-11R _(		46.35 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50								Attached to the Same	Post as 81-10R
81-12R _(	_081E	47.63 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1		
_		47.63 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	40								Attached to the Same	
_		47.63 mi	Right	W1-2-L	Left Curve		30.00 in			1		6.25				New Signs and Post a	
81-15 _0	_081E	47.63 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				0.32 Miles East of Cer	ter Lamont Rd
81-16R _(	_081E	48.39 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1		
81-17R _(	_081E	48.39 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40								Attached to the Same	Post as 81-16R
81-18 _0	_081E	48.48 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 35	0' East of Existing
81-19 _0	_081E	48.48 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				450 Feet West of Dob	bs Rd
81-20R _(	_081E	51.27 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1		
81-21R _0	_081E	51.27 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40								Attached to the Same	Post as 81-20R
81-22 _0	081F	51.34 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in			1		6.25				New Sign and Post 25	Ω' Fast of Existing
	_	51.34 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	45		!		2.25				650 Feet West of E La	
81-24R (	081E	52.22 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in							1	1		
_	_	52.22 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	50						1	•	Attached to the Same	Post as 81-24R
04.000	0045	F0.00 :	Diale	1414 0 1	Left Come	00.00:	20.00.								4		
_	_081E _081E	53.08 mi 53.08 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50						1	1	Attached to the Same	Post as 81-26R
			9.11														
_		53.47 mi	Right	W1-2-R	Right Curve		30.00 in	50						1	1	Amakadad	Deat as 04 00D
81-29R _(	_081E	53.47 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50								Attached to the Same	Post as 81-28K
81-30 _(	_081E	53.53 mi	Right	W1-2-R	Right Curve		30.00 in			1		6.25				New Sign and Post 30	
81-31 _(	_081E	53.53 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				0.48 Miles West of Ap	ple Branch Rd (East Junction)
81-32R _(	_081E	53.87 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1		
81-33R _(	081E	54.23 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1		
		54.23 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	50						·	•	Attached to the Same	Post as 81-33R
81-35 _(	_081E	53.53 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post	ole Branch Rd (East Junction)
81-36R _(	_081E	55.68 mi	Right	W1-4-L	Left Reverse Curve	36.00 in	36.00 in							1	1	0.40 IVIIIes Last Of App	DIANUT NU (LASI JUNCUON)
DJECT NO:	. 400	20000			HWY: VARIOUS			COLINI	ΓΥ: VARIO	110 0147	DECION	NAICO		EOUS Q	1 A A 1 T 1 T 1	IEC I	SHEET NO:

Lafayette County

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FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

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Lafayette C		<b>(5.11.4</b>	\. • • •						201.0011	201 2012	0040040				638.3000	
		-	n) to Green Co	-	e County is 35.85.				634.0614 Posts Wood	634.0616 Posts Wood	634.0618 Posts Wood	637.2230 Signs	638.2102 Moving	638.2602 Removing	Removing Small	
оппот шот	iii at Oi ii	20 13 40.02	. Omor wan	n at Larayette	. County 13 33.03.				4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	Type II	Signs	Signs	Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	_	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width He	ight	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
81-37R	_081W	36.66 mi	Right	W1-4-L	Left Reverse Curve		.00 in							1	1	
04 200	00414/	20.22 mi	Diaht	\\/4 4 1	Left Reverse Curve	20.00 in 20	00 in							,	4	
81-38R 81-39R		38.23 mi 38.23 mi	Right Right	W1-4-L W13-1	Advisory Speed Plate (Yellow Back)	30.00 in 30 18.00 in 18		1						1	1	Attached to the Same Post as 81-38R
01-381	_00100	30.23 111	Ngn	W 13-1	Advisory Speed Flate (Tellow Back)	18.00   1 10	.00 111 30	,								Attached to the Same Fost as 61-36K
81-40	_081W	38.48 mi	Right	W1-2-R	Right Curve	30.00 in 30	.00 in		1			6.25				New Sign and Post
																0.46 Miles East of Apple Branch Rd (East Junction)
81-41R		38.71 mi	Right	W1-2-R	Right Curve	30.00 in 30								1	1	
81-42R	_081W	38.71 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18	.00 in 50	)								Attached to the Same Post as 81-41R
81-43R	081W	39.17 mi	Right	W1-2-L	Left Curve	30.00 in 30	00 in							1	1	
81-44R		39.17 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18		)								Attached to the Same Post as 81-43R
			<u> </u>		, , , , , , , , , , , , , , , , , , , ,											
81-45R		39.53 mi	Right	W1-2-R	Right Curve	30.00 in 30								1	1	
81-46R	_081W	39.53 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18	.00 in 50	)								Attached to the Same Post as 81-45R
04 47	00414/	20.04	Dialet	W4 0 D	Dialet Compa	20.00 :- 20	00 :					0.05				New Circ and Deet
81-47	_08177	39.84 mi	Right	W1-2-R	Right Curve	30.00 in 30	.00 in		1			6.25				New Sign and Post 0.90 Miles West of Apple Branch Rd (East Junction)
81-48R	081W	40.39 mi	Right	W1-2-L	Left Curve	30.00 in 30	.00 in							1	1	0.30 Wiles West of Apple Branch Na (Last Sufficion)
81-49R		40.39 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18		)								Attached to the Same Post as 81-48R
81-50R		41.23 mi	Right	W1-2-L	Left Curve	30.00 in 30								1	1	
81-51R	_081W	41.23 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18	.00 in 40	)								Attached to the Same Post as 81-50R
81-52	00414/	41.30 mi	Right	W1-2-L	Left Curve	30.00 in 30	00 in			4		6.25				New Sign and Post 300' West of Existing
81-52 81-53		41.30 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18		5		'		2.25				0.21 Miles West of Apple Grove Rd
01 00	_00111	11.00 11	1 19.11	*****	Advisory opera hate (Fellow Edely	10.00 111 10	.00 10					2.20				O.2.1 Miles Viset of Apple State Na
81-54R	_081W	44.17 mi	Right	W1-2-L	Left Curve	30.00 in 30	.00 in							1	1	
81-55R	_081W	44.17 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18	.00 in 40	)								Attached to the Same Post as 81-54R
04.50	00414/	44.05'	D'ale	W4 0 I	Latt Ourse	00.00 %	00 :-			4		0.05				New Other and Beat OFOLWheel of Friedland
81-56 81-57		44.25 mi 44.25 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	30.00 in 30 18.00 in 18		5		1		6.25 2.25				New Sign and Post 350' West of Existing 650 Feet East of Dobbs Rd
01-07	_001	77.23 III	ragin	VV 13-1	Advisory opecuriate (Tellow Back)	10.00 111 10	.00 111 40	,				2.20				OSO FEET EAST OF BODDS NO
81-58R	_081W	44.91 mi	Right	W1-2-R	Right Curve	30.00 in 30	.00 in							1	1	
81-59R	_081W	44.91 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18	.00 in 40	)								Attached to the Same Post as 81-58R
																l
81-60 84 64	_	45.01 mi	Right	W1-2-R	•	30.00 in 30 18.00 in 18		-		1		6.25 2.25				New Sign and Post 400' West of Existing 0.21 Miles West of Dobbs Rd
81-61	_08177	45.01 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	16.00   1 16	.00 in 45	)				2.25				0.21 Miles West of Dobbs Rd
81-62R	_081W	46.04 mi	Right	W1-2-L	Left Curve	36.00 in 36	.00 in							1	1	
81-63R		46.04 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18		)								Attached to the Same Post as 81-62R
81-64R	_081W	46.97 mi	Right	W1-2-R	Right Curve	30.00 in 30	.00 in							1	1	
01 GED	004144	47 20	Dight	\\\\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Bight Poyoroo Curvo	20.00 ≒ 20	00 in								4	
81-65R	_00100	47.32 mi	Right	W1-4-R	Right Reverse Curve	30.00 in 30	.UU III		+					'	'	
81-66R	_081W	48.05 mi	Right	W1-2-R	Right Curve	36.00 in 36	.00 in							1	1	
	_	-	J		Š											
81-67R	_081W	48.75 mi	Right	W1-2-L	Left Curve	30.00 in 30	.00 in							1	1	
04.055	00	10 15 1	D' L	,,,, = =	B: 11.0	00.00:	00:									
81-68R	_081W	49.19 mi	Right	W1-2-R	Right Curve	30.00 in 30	.00 in							1	1	
81-69R	081\//	50.22 mi	Right	\\/1_2_P	Right Curve	30.00 in 30	00 in							1	1	
01-031	_00100	JU.ZZ III	rugiit	VV 1-∠-1\	ragiit Ourvo	50.00 III 50	.00 111							'	'	
81-70R	_081W	51.26 mi	Right	W1-2-L	Left Curve	30.00 in 30	.00 in							1	1	
81-71R		51.26 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 24		)								Attached to the Same Post as 81-70R
						S	egment	Subtotal	s 4	7	0	84.50	0	34	34	

HWY: VARIOUS **COUNTY: VARIOUS – SW REGION** Е SHEET NO: PROJECT NO: 1000-20-80 MISCELLANEOUS QUANTITIES PLOT NAME : PLOT SCALE: 1:1 FILE NAME : \_ PLOT DATE : \_\_ PLOT BY : \_\_ ORIGINATOR : DIST \_ ORG DATE : \_\_\_

FILE NAME : \_\_\_\_\_ PLOT DATE : \_\_\_\_ PLOT BY : \_\_\_\_ PLOT NAME : \_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

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-2
-7

STH 191 EE	om STH 2		lle) to STH 39 ( . STH 191 WB r					Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot	634.0618 Posts Wood 4 x 6 - Inch 18 Foot	637.2230 Signs Type II Reflective F	Signs	Removing Signs	638.3000 Removing Small Sign		
Sign Number	Route	Marker	Position	Code	Description		Height	Lines	Each	Each	Each	SF	Type II Each	Type II Each	Supports Each	Notes	
191-37R 191-38R	_191E _191E	8.11 mi 8.11 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	35						1	1	On the Same Post as 191-37R	
191-39 191-40		8.15 mi 8.15 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	35			1	6.25 2.25				New Sign and Post 150' East of Existing 0.13 Miles West of Clay Hill Rd	
191-41		8.22 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 200' West of Clay Hollow Rd	
191-42	_191E	8.24 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 100' West of Clay Hollow Rd	
191-43	_191E	8.26 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post at Northwest Corner of Clay Holl	w Rd
191-44	_191E	8.28 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post at Northeast Corner of Clay Hollo	v Rd
191-45R 191-46R	_191E _191E	8.53 mi 8.53 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	35						1	1	On the Same Post as 191-45R	
191-47 191-48	_191E 191F	8.59 mi 8.59 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	35			1	6.25 2.25				New Sign and Post 250' East of Existing 0.25 Miles East of Sunny Ridge Rd	
191-49	_191E	8.64 mi	Right	W1-8	Chevron		24.00 in		1			3.00				New Sign and Post 0.29 Miles East of Sunny Ridge F	
191-50	_191E	8.67 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 0.32 Miles East of Sunny Ridge F	t
191-51	_191E	8.69 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 0.34 Miles East of Sunny Ridge F	t
191-52	_191E	8.72 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 0.37 Miles East of Sunny Ridge F	<u>t</u>
191-53	_191E	8.74 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 0.39 Miles East of Sunny Ridge F	Ł
191-54R 191-55R	_191E _191E	9.28 mi 9.28 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40						1	1	On the Same Post as 191-54R	
191-56 191-57	_191E _191E	9.50 mi 9.50 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	45		1		6.25 2.25				New Sign and Post 0.27 Miles West of Squirrel Hill R	
191-58R 191-59R	_191E _191E	10.43 mi 10.43 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50						1	1	On the Same Post as 191-58R	
191-60 191-61	_191E _191E	10.52 mi 10.52 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	F0		1		6.25 2.25				New Sign and Post 450' East of Existing 0.52 Miles West of Black Oak Rd	
191-01	_191L		Ngn	VV13-1		10.00 111	10.00 111	30				2.25				0.32 WHES WEST OF BIACK CAR NO	
191-62R 191-63R	_191E _191E	10.71 mi 10.71 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	45						1	1	On the Same Post as 191-62R	
191-64 191-65	_191E _191E	10.78 mi 10.78 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	45		1		6.25 2.25				New Sign and Post 350' East of Existing 0.26 Miles West of Black Oak Rd	
191-66R	_191E	11.02 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1		
191-67R 191-68R	_191E _191E	11.68 mi 11.68 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50						1	1	On the Same Post as 191-67R	
191-69	_191E	11.82 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 600' East of Existing	
191-70R 191-71R	_191E _191E	12.03 mi 12.03 mi	Right Right	W1-3-L W13-1	Left Reverse Turn Advisory Speed Plate (Yellow Back)		36.00 in 24.00 in	20						1	1	600 Feet West of Long Valley Rd On the Same Post as 191-70R	
							1		1	_		<del>'                                     </del>				•	
JECT N	IO: 100	0-20-80			HWY: VARIOUS			COUN	TY: VARIO	US – SW	REGION	MISC	ELLAN	EOUS C	UANTIT	IES SHEET NO:	

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ORIGINATOR : DIST\_ FILE NAME : \_ PLOT DATE : \_ PLOT BY : \_ PLOT NAME : PLOT SCALE: 1:1 ORG DATE : \_\_\_

191-72	_191E	12.20 mi	Right	W1-3-L	Left Reverse Turn	36.00 in 36.00 in		1	9.00			New Sign and Post 750' East of Existing	
191-73	_191E	12.20 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 24.00 in 15			4.00			0.19 Miles West of CTH K	
191-74R	_191E	12.43 mi	Right	W1-1-L	Left Turn	36.00 in 36.00 in				1	1		
191-75R	_191E	12.43 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 24.00 in 15						On the Same Post as 191-74R	<u> </u>
191-76	_191E	12.50 mi	Right	W1-1-L	Left Turn	36.00 in 36.00 in		1	9.00			New Sign and Post 300' East of Existing	
191-77	_ _191E	12.50 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 24.00 in 20			4.00			550' East of CTH K	
191-78R	191W	0.32 mi	Right	W1-1-R	Right Turn	36.00 in 36.00 in				1	1		3
191-79R	_	0.32 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 24.00 in 15					'	On the Same Post as 191-78R	
191-80	191W	0.32 mi	Right	W1-1-R	Right Turn	36.00 in 36.00 in		1	9.00			New Sign and Post at Same Location as Existing	
191-81		0.32 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 24.00 in 20		·	4.00			0.18 Miles East of CTH K	
191-82R	191W	0.43 mi	Right	W1-3-L	Left Reverse Turn	36.00 in 36.00 in				1	1		
191-83R	_	0.43 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 24.00 in 20						On the Same Post as 191-82R	
191-84	191W	0.49 mi	Riaht	W1-3-L	Left Reverse Turn	36.00 in 36.00 in		1	9.00			New Sign and Post 250' West of Existing	
191-85		0.49 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 24.00 in 15		·	4.00			300' East of CTH K	
191-86R	191W	0.85 mi	Right	W1-2-L	Left Curve	30.00 in 30.00 in				1	1		
191-87R		0.85 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18.00 in 50				·		On the Same Post as 191-86R	
191-88	191W	0.89 mi	Right	W1-2-L	Left Curve	30.00 in 30.00 in	1		6.25			New Sign and Post 200' West of Existing	
191-89		0.89 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18.00 in 45			2.25			600' East of Long Valley Rd	
191-90R	_191W	1.45 mi	Right	W1-2-R	Right Curve	30.00 in 30.00 in				1	1		
191-91R	_191W	1.78 mi	Right	W1-4-R	Right Reverse Curve	36.00 in 36.00 in				1	1		

634.0614

634.0616

634.0618

637.2230

638.2102

638.2602

638.3000

Removing

STH 191 EB mi at STH 23 is 0.00. STH 191 WB mi at STH 39 is 0.00. Posts Wood Posts Wood Posts Wood Signs Movina Removina Sm all Type II Signs 4 x 6 - Inch 4 x 6 - Inch 4 x 6 - Inch Signs Sign 16 Foot Reflective F Sign 14 Foot Order 18 Foot Type II Type II Supports Number Route Marker Position Code Description Width Height Lines Each Each Each SF Each Each Notes Each 191-92R \_191W 1.78 mi Right W13-1 Advisory Speed Plate (Yellow Back) 24.00 in 24.00 in 45 On the Same Post as 191-91R 191-93 \_191W 1.84 mi Right W1-4-R Right Reverse Curve 30.00 in 30.00 in 6.25 New Sign and Post 150' West of Existing 2.25 191-94 \_191W 1.84 mi Right W13-1 Advisory Speed Plate (Yellow Back) 18.00 in 18.00 in 45 350' East of Black Oak Rd 191-95R \_191W 2.07 mi Right W1-2-L Left Curve 30.00 in 30.00 in 191-96R \_191W 2.07 mi Right W13-1 Advisory Speed Plate (Yellow Back) 24.00 in 24.00 in 50 On the Same Post as 191-95R 191-97R \_191W 3.08 mi Right W1-4-R Right Reverse Curve 36.00 in 36.00 in \_191W 3.08 mi W13-1 Advisory Speed Plate (Yellow Back) 18.00 in 18.00 in 40 191-98R Right 6.25 191-99 \_191W 3.20 mi Right W1-2-R Right Curve 30.00 in 30.00 in 1 New Sign and Post 100' West of Squirrel Hill Rd 3.20 mi W13-1 Advisory Speed Plate (Yellow Back) 18.00 in 18.00 in 50 2.25 191-100 \_191W Right 191-101R \_191W 4.03 mi Right W1-2-R Right Curve 30.00 in 30.00 in \_191W 4.03 mi W13-1 Advisory Speed Plate (Yellow Back) 18.00 in 18.00 in 35 On the Same Post as 191-101R 191-102R Right 6.25 \_191W 4.13 mi Right W1-2-R Right Curve 30.00 in 30.00 in New Sign and Post 350' West of Existing 191-103 1 W13-1 Advisory Speed Plate (Yellow Back) 18.00 in 18.00 in 35 2.25 0.47 Miles East of Sunny Ridge Rd \_191W 4.13 mi Right 191-104 3.00 \_191W 4.22 mi Left Chevron 18.00 in 24.00 in New Sign and Post 0.39 Miles East of Sunny Ridge Rd 191-105 W1-8 \_191W 4.25 mi W1-8 Chevron 18.00 in 24.00 in 3.00 New Sign and Post 0.37 Miles East of Sunny Ridge Rd \_191W 4.27 mi 18.00 in 24.00 in 3.00 New Sign and Post 0.34 Miles East of Sunny Ridge Rd 191-107 Left W1-8 Chevron 3.00 191-108 \_191W 4.30 mi W1-8 Chevron 18.00 in 24.00 in New Sign and Post 0.32 Miles East of Sunny Ridge Rd

Iowa County

STH 191 From STH 23 (Dodgeville) to STH 39 (Hollandale) Continued

**COUNTY: VARIOUS - SW REGION MISCELLANEOUS QUANTITIES** Ε PROJECT NO: 1000-20-80 **HWY: VARIOUS SHEET NO:** 

FILE NAME: PLOT DATE: PLOT BY: PLOT NAME: ORIGINATOR: DIST\_ PLOT SCALE: 1:1 ORG DATE:

STH 191 EB r Sign	om STH 2 miat ST		lle) to STH 39 ( . STH 191 WB r Position			Width	Height	Order Lines	634.0614 Posts Wood 4 x 6 - Inch 14 Foot Each	634.0616 Posts Wood 4 x 6 - Inch 16 Foot Each	4 x 6 - Inch	637.2230 Signs Type II Reflective F SF	Signs	638.2602 Removing Signs Type II Each	638.3000 Removing Small Sign Supports Each	Notes
		4.32 mi	Left	W1-8	Chevron				1			3.00				New Sign and Post 0.29 Miles East of Sunny Ridge Rd
	_191W _191W		Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	35						1	1	On the Same Post as 191-110R
	_191W _191W		Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	35		1		6.25 2.25				New Sign and Post 350' West of Existing 200' East of Sunny Ridge Rd
191-114	_191W	4.65 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post at Northeast Corner of Clay Hollow Rd
191-115	_191W	4.67 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post at Northwest Corner of Clay Hollow Ro
191-116	_191W	4.69 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 100' West of Clay Hollow Rd
191-117	_191W	4.71 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 200' West of Clay Hollow Rd
	_191W _191W		Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	35						1	1	On the Same Post as 191-118R
	_191W _191W		Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50		1		6.25 2.25				New Sign and Post 450' West of Existing 0.20 Miles West of Clay Hill Rd
	_191W _191W		Right Right	W1-4-L W13-1	Left Reverse Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	35						1	1	On the Same Post as 191-122R
91-125R	_191W _191W	5.42 mi	Right	W1-4-L W13-1	Left Reverse Curve Advisory Speed Plate (Yellow Back)	18.00 in	30.00 in 18.00 in					6.25		1 1		New Sign on Existing Post Remove Sign Only
191-127R	_191W _191W _191W	5.73 mi	Right Right	W13-1 W1-4-L W13-1	Advisory Speed Plate (Yellow Back)  Left Reverse Curve  Advisory Speed Plate (Yellow Back)	30.00 in	18.00 in 30.00 in 18.00 in					2.25		1	1	New Sign on Existing Post  On the Same Post as 191-127R
			Right	VV 13-1				45								
191-129 191-130	_191W _191W	5.83 mi 5.83 mi	Right Right	W1-4-L W13-1	Left Reverse Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50		1		6.25 2.25				New Sign and Post 350' West of Existing 0.47 Miles West of CTH W
91-131R 91-132R	_191W _191W		Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		36.00 in 18.00 in	45						1	1	On the Same Post as 191-131R
	_191W _191W		Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	50			1	6.25 2.25				New Sign and Post 450' West of Existing 0.74 Miles East of Spring Rd
	_191W _191W		Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)		36.00 in 18.00 in	35						1	1	On the Same Post as 191-135R
	_191W _191W		Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40		1		6.25 2.25				New Sign and Post 450' West of Existing 0.74 Miles East of Spring Rd
91-139M	_191W	7.21 mi	Right	J4-1	Reassurance Assembly	24.00 in	36.00 in	WEST 191					1			Move Sign and Post 100' East to 50' West of CTH BB
91-140	_191W	7.23 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post 150' West of CTH BB
91-141R	_191W	7.26 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in							1	1	
91-142R		8.54 mi 8.54 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	05						1	1	On the Same Post as 191-142R

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PLOT NAME : \_\_\_ FILE NAME : \_\_ PLOT DATE : \_\_ PLOT BY : \_\_ ORIGINATOR : DIST \_ PLOT SCALE: 1:1 ORG DATE : \_\_\_\_

STH 191 EE		` •	ille) to STH 39 ( ). STH 191 WB	` ,				Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot	634.0618 Posts Wood 4 x 6 - Inch 18 Foot	Type II	Signs	Removing Signs	Sign	
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	Reflective F SF	Type II Each	Type II Each	Supports Each	Notes
191-144	191W	8.63 mi	Right	W1-2-R	Right Curve	30.00 in				1	<u> </u>	6.25		1	T	New Sign and Post 400' West of Existing
191-145	_ _191W	8.63 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	10				2.25				500' West of CTHY (West Junction)
191-146	_191W	8.72 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post 0.19 Miles West of CTHY (West Junction
191-147R	_191W	8.81 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
191-148R	_191W	8.81 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	15								On the Same Post as 191-147R
191-149	_191W	8.88 mi	Right	W1-5-L	Left Winding Road	30.00 in	30.00 in			1		6.25				New Sign and Post 150' East of Existing
191-150	_191W	8.88 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 5	50				2.25				0.35 Miles West of CTH Y (West Junction)
191-151R	191W	8.91 mi	Right	W1-5-L	Left Winding Road	30.00 in	30.00 in							1	1	
191-152R		8.91 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 4	15								On the Same Post as 191-151R
191-153R	_191W	9.65 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
191-154R	191W	11.84 mi	Right	W1-1-L	Left Turn	36 00 in	36.00 in							1	1 1	
191-155R	_	11.84 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 2	20						·		On the Same Post as 191-154R
191-156	191W	11.97 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in				1	9.00				New Sign and Post 450' West of Existing
191-157	_ _191W	11.97 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 2	20				4.00				500' East of Section Line Rd
191-158	_191W	12.05 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
			<u> </u>		· · · · · ·		Segmen	t Subtotals	23	19	10	375.50	1	42	39	

	638.3000 Removing Small
Inch 4 x 6 - Inch Type II Signs Signs	Sign
· · · · · · · · · · · · · · · · · · ·	Supports
h Each SF Each Each	Each Notes
6.25	New Sign and Post
	450 Feet North of Woodland Rd
	1
	1
	1
	1
6.25	New Sign and Post 250' North of Existing
	0.17 Miles South of Saw mill Rd
	1
6.25	New Sign and Post 550' North of Existing
	150 Feet North of Hill Ln
	1
6.25	New Sign and Post
	550 Feet South of Pike Peak Ln
	1
	Attached to the Same Post as Sign 178-11R
1 9.00	New Sign and Post 150' North of Existing
	250 Feet South of CTH H
	1 9.00 4.00

HWY: VARIOUS **COUNTY: VARIOUS – SW REGION** Е SHEET NO: PROJECT NO: 1000-20-80 **MISCELLANEOUS QUANTITIES** PLOT SCALE: 1:1 FILE NAME : \_ PLOT NAME : ORIGINATOR : DIST \_ ORG DATE : \_\_\_

PLOT DATE : \_

Iowa County

PLOT BY : \_

638.3000

	30.00 in 30.00 in			1	1			
ow Back)	18.00 in 18.00 in 45					Attached to the Same Post as Sign 178-18R	2	

TH 78 Fro	m STH 81	(Argyle) to	te Counties OUSH 18 and 19 OSTH 78 SB m		) Continued nd 151 is 40.84.			Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot	4 x 6 - Inch		638.2102 Moving Signs Type II	638.2602 Removing Signs Type II	638.3000 Removing Small Sign Supports	
um be r	Route	Marker	Position	Code	Description		Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
8-1-15	_078N	28.37 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
8-1-16	_078N	28.39 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				100 Feet South of CTH H New Sign and Post
	_0.0	20.00	9	0	G.I.S.V.S.I.	. 0.00						0.00				At CTH H Northeast Corner
8-1-17	_078N	28.41 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
8-1-18R	_078N	28.93 mi	Diaht	W1-2-R	Right Curve	30.00 in	20.00 in							1	1	100 Feet North of CTH H
8-1-10R 8-1-19R	_078N	28.93 mi	Right Right	W1-2-K W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	45						l l	ı	Attached to the Same Post as Sign 178-18R
			g													
8-1-20	_078N	29.00 mi	Right	W1-2-R	Right Curve	30.00 in				1		6.25				New Sign and Post 400' North of Existing
8-1-21	_078N	29.00 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				100 Feet South of Dugout Road
8-1-22	_078N	33.72 mi	Right	W1-2-L	Left Curve	30.00 in	30 00 in			1		6.25				New Sign and Post
8-1-23	_078N	33.72 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	50		'		2.25				550 Feet South of CTH H
	_		•		, , , , , , , , , , , , , , , , , , , ,	-										
8-1-24R	_078N	33.94 mi	Right	W1-1-R	Right Turn	36.00 in								1	1	
8-1-25R	_078N	33.94 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 3	30								Attached to the Same Post as Sign 178-24R
8-1-26	_078N	33.97 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 100' North of Existing
8-1-20 8-1-27	_078N	33.97 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in 3	35		'		2.25				650 Feet North of CTH H
			-													
8-1-28R	_078N	34.09 mi	Right	W1-2-R	Right Curve	36.00 in								1	1	
8-1-29R	_078N	34.09 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	50								Attached to the Same Post as Sign 178-28R
8-1-30R	_078N	34.78 mi	Right	W1-4-L	Left Reverse Curve	36.00 in	36.00 in							1 1	1	
8-1-31R	_078N	34.78 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 4	45							•	Attached to the Same Post as Sign 178-30R
			-													
8-1-32	_078N	33.97 mi	Right	W1-2-R	Right Curve	30.00 in				1		6.25				New Sign and Post 100' North of Existing
8-1-33	_078N	33.97 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				0.50 Miles South of Sherven Rd
8-1-34R	_078N	35.10 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
8-1-35R	_078N	35.10 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 4	45								Attached to the Same Post as Sign 178-34R
8-1-36		35.14 mi	Right			30.00 in		40			1	6.25				New Sign and Post 150' North of Existing
8-1-37	_0/811	35.14 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 In	18.00 in 4	40				2.25				0.35 Miles South of Sherven Rd
8-1-38	_078N	35.22 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
			<u> </u>	-												. , ,
8-1-39R	_078N	35.38 mi	Right	W1-4-R	Right Reverse Curve	36.00 in								1	1	
8-1-40R	_078N	35.38 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	50								Attached to the Same Post as Sign 178-39R
8-1-41	_078N	35.44 mi	Right	W1-5-R	Right Winding Road	30.00 in	30.00 in				1	6.25				New Sign and Post 250' North of Existing
8-1-42	_078N	35.44 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	50			.	2.25				250 Feet South of Sherven Rd
			-													
8-1-43R	_078N	35.72 mi	Right	W1-2-R	Right Curve	36.00 in		45						1	1	A.,
8-1-44R	_078N	35.72 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 4	45								Attached to the Same Post as Sign 178-43R
8-1-45R	_078N	36.52 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
8-1-46R	_078N	36.52 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 3	35								Attached to the Same Post as Sign 178-45R
8-1-47	_078N	36.52 mi	Right	W1-1-L	Left Turn	36.00 in					1	9.00				New Sign and Post at Existing Location
8-1-48	_078N	36.52 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 3	30				4.00				300 Feet South of CTHA (South Junction)
8-1-49	_078N	36.68 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
8-1-50	_078N	36.70 mi	Right	W1-8	Chevron	18.00 in	24 00 in		1			3.00				350 Feet North of CTH A (South Junction) New Sign and Post
J 1 JU	_0/014	00.701111	rugiit	4 V 1 - O	SHOVION	10.00 111	<u>-</u> ∪∪ III		· '			5.00		Ī		430 Feet North of CTH A (South Junction)

Ε PROJECT NO: 1000-20-80 HWY: VARIOUS **COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES** SHEET NO: FILE NAME : \_ PLOT DATE : \_ PLOT BY : \_ PLOT NAME : ORIGINATOR : DIST \_ PLOT SCALE: 1:1

ORG DATE : \_\_\_

TH 78 Froi TH 78 NB r	n STH 81	(Argyle) to	te Counties USH 18 and 151 . STH 78 SB m i a					0.1	634.0614 Posts Wood 4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	637.2230 Signs Type II	Signs	Removing Signs	638.3000 Removing Small Sign	
gn umber	Route	Marker	Position	Code	Description	Width	Height	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F SF	Type II Each	Type II Each	Supports Each	Notes
3-1-51	_078N	36.71 mi	Right	W1-8	Chevron	18.00 in		Lilles	1 1	Lacii	Lacii	3.00	Lacii	Lacii	Lacii	New Sign and Post
	_		9													510 Feet North of CTH A (South Junction)
3-1-52	_078N	36.73 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
	0701		D: 14	144.0		40.00	04.00:					0.00				590 Feet North of CTH A (South Junction)
3-1-53	_078N	36.75 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 670 Feet North of CTH A (South Junction)
3-1-54	_078N	36.76 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
			g													750 Feet North of CTH A (South Junction)
3-1-55	_078N	36.78 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
																830 Feet North of CTH A (South Junction)
3-1-56R	_078N	37.05 mi	Right	W1-1-R	Right Turn Advisory Speed Plate (Yellow Back)		36.00 in 24.00 in	20						1	1	Attached to the Come Post of Circ 170 FCD
3-1-57R	_078N	37.05 mi	Right	W13-1	Advisory Speed Hate ( reliow Back)	24.00 IN	24.00 lf1 .	20								Attached to the Same Post as Sign 178-56R
3-1-58R	_078N	37.84 mi	Right	W1-3-R	Right Reverse Turn	36.00 in	36.00 in							1	1	
3-1-59R	_078N	37.84 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	30								Attached to the Same Post as Sign 178-58R
3-1-60	_078N	37.99 mi	Right	W1-3-R	Right Reverse Turn		36.00 in	20			1	9.00				New Sign and Post 300' North of Existing
3-1-61	_078N	37.99 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	30				4.00				600 Feet South of CTH Z
3-1-62	_078N	38.22 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
					, ,											, ,
3-1-63R	_078N	38.34 mi	Right	W1-4-R	Right Reverse Curve		36.00 in							1	1	
3-1-64R	_078N	38.34 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	45								Attached to the Same Post as Sign 178-63R
3-1-65	_078N	38.45 mi	Right	W1-4-R	Right Reverse Curve	30 00 in	30.00 in				1	6.25				New Sign and Post 400' North of Existing
3-1-66	_078N	38.45 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	45			ļ	2.25				0.34 Miles North of CTH Z
					Transcent, operations (* energy											
3-1-67R	_078N	38.78 mi	Right	W1-2-R	Right Curve		36.00 in							1	1	
3-1-68R	_078N	38.78 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	50								Attached to the Same Post as Sign 178-67R
3-1-69	078N	38.90 mi	Right	W1-2-R	Right Curve	30 00 in	30.00 in				1	6.25				New Sign and Post 250' North of Existing
3-1-00	_078N	38.90 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	50			'	2.25				550 Feet North of Boley Rd
	_				, ,											·
3-1-71R	_078N	39.60 mi	Right	W1-2-L	Left Curve		36.00 in							1	1	
3-1-72R	_078N	39.60 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	40				0.05				Attached to the Same Post as Sign 178-71R
3-1-73 3-1-74	_078N 078N	39.60 mi 39.60 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)		30.00 in 18.00 in	40		1		6.25 2.25				New Sign and Post at Existing Location 700 Feet South of CTH H
D-1-7- <del>4</del>	_0/014	39.00 11	ragin	VV 13-1	Advisory Speed Fate (Fellow Back)	10.00 111	10.00 111	40				2.25				700 Feet South of Citiff
3-1-75	_078N	39.71 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post
																100 Feet South of CTH H
3-1-76R	_078N	39.89 mi	Right	W1-2-L	Left Curve		36.00 in	0.5						1	1	A
3-1-77R	_078N	39.89 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	35								Attached to the Same Post as Sign 178-76R
3-1-78	_078N	39.94 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 200' North of Existing
3-1-79	_078N	39.94 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	35		•		2.25				650 Feet South of Spring Valley Dr
3-1-80	_078N	40.02 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
3-1-81	_078N	40.04 mi	Pight	W1-8	Chevron	18 00 in	24.00 in		1			3.00				250 Feet South of Spring Valley Dr New Sign and Post
J- 1-01	_07014	40.04 III	Right	VV 1-O	CHEVION	10.00 111	24.UU II I		'			3.00				150 Feet South of Spring Valley Dr
3-1-82R	_078N	40.06 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in							1	1	The state of the s
3-1-83	_078N	40.06 mi	Right	W1-8	Chevron		24.00 in		1			3.00				New Sign and Post
																At Spring Valley Dr Southeast Corner
3-1-84	_078N	40.08 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
3-1-85	078N	40 10 <b>~</b> i	Right	W1-8	Chevron	10 00 in	24.00 in		1			3.00				At Spring Valley Dr Northeast Corner New Sign and Post
J- 1 <b>-</b> 00	_U/ OIN	40.10 mi	rigit	VV I-O	CHEVION	10.00 IN	24.00 III		' '			3.00		1		100 Feet North of Spring Valley Dr

PROJECT NO: 1000-20-80 HWY: VARIOUS COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES SHEET NO: E

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

STH 78 Fro	m STH 81	(Argyle) to	te Counties USH 18 and 15 . STH 78 SB m		) Continued nd 151 is 40.84.				4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	4 x 6 - Inch	637.2230 Signs Type II	Signs	Removing Signs	638.3000 Removing Small Sign		
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F SF	Type II Each	Type II Each	Supports Each		Notes
78-1-86R	_078N	40.11 mi	Right	W1-4-R	Right Reverse Curve	36.00 in						<del>.</del>		1	1		
78-1-87R	_078N	40.11 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	45								Attached to the Sa	ime Post as Sign 178-86R
78-1-88	078N	40.23 mi	Left	W1-6	Night Arrow (Single)	48 00 in	24.00 in		1			8.00				New Sign and Pos	t
70 1 00	_07014	40.20 mi	Lort	WIO	rught/mow ( Single )	40.00 111	24.00 111					0.00				0.16 Miles North of	
78-1-89R	_078N	40.60 mi	Right	W1-2-R	Right Curve		36.00 in							1	1		
78-1-90R	_078N	40.60 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	35								Attached to the Sa	me Post as Sign 178-89R
78-1-91	_078N	40.68 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in			1		6.25				New Sign and Pos	t 400' North of Existing
78-1-92	_078N	40.68 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	35				2.25				200 Feet North of	Post Rd
78-1-93	_078N	40.77 mi	Left	W1-8	Chevron	19.00 in	24.00 in		1			3.00				New Sign and Pos	<b>.</b>
70-1-93	_07014	40.77 111	Len	VV 1-0	Glevion	10.00 111	24.00 111		'			3.00				300 Feet South of	
78-1-94	_078N	40.79 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Pos	t
70.4.05	0701	40.04:	1 aft	\\\\\	Chausan	40.00 in	04.00 in		1			2.00				200 Feet South of	
78-1-95	_078N	40.81 mi	Left	W1-8	Chevron	18.00 In	24.00 in		1			3.00				New Sign and Pos 100 Feet South of	
78-1-96	_078N	40.83 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Pos	•
70.4.07	0701	40.05		144.0	O.	10.00	04.00					0.00				At Blue Valley Rd	
78-1-97	_078N	40.85 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Pos 100 Feet North of	
78-1-98R	_078N	40.88 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in		+					1	1	10010011011101	Dide Valley Na
78-1-99R	_078N	40.88 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	40								Attached to the Sa	ime Post as Sign 178-98R
78-1-100	_078N	40.99 mi	Right	W1-6	Night Arrow (Single)	48 00 in	24.00 in		1			8.00				New Sign and Pos	†
70 1 100	_07014	40.00 m	ragni	WIO	rught Arrow ( Single )	40.00 III	24.00 111		'			0.00				0.16 Miles North of	
78-1-101R		41.92 mi	Right	W1-2-R	Right Curve	36.00 in								1	1		
78-1-102R	_078N	41.92 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	40								Attached to the Sa	ime Post as Sign 178-101R
78-1-103	_078N	41.99 mi	Right	W1-5-R	Right Winding Road	30.00 in	30.00 in			1		6.25				New Sign and Pos	t 400' North of Existing
78-1-104	_078N	41.99 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40				2.25				100 Feet North of	Thousand Rd
78-1-105	_078N	42.08 mi	Left	W1-6	Night Arrow (Single)	48 00 in	24.00 in		1			8.00				New Sign and Pos	<b>†</b>
70-1-103	_07014	42.00 m	Leit	VV 1-0	Night Arrow ( Single )	40.00 111	24.00 111		'			0.00				50 Feet North of B	
78-1-106R		42.28 mi	Right	W1-4-L	Left Reverse Curve		36.00 in							1	1		
78-1-107R	_078N	42.28 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	40								Attached to the Sa	ime Post as Sign 178-106R
78-1-108	_078N	42.39 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Pos	t
																150 Feet South of	
78-1-109	_078N	42.08 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Pos 300 Feet South of	
78-1-110R	_078N	42.74 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	Joon Set Journ Of	Griarp Nu
78-1-111R		42.74 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	45								Attached to the Sa	ime Post as Sign 178-110R
78-1-112	078N	42.83 mi	Right	W1-2-L	Left Curve	30 00 in	30.00 in			1		6.25				New Sign and Pos	t 400' North of Existing
78-1-112 78-1-113	_078N	42.83 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	45		'		2.25				0.16 Miles North of	
			J		, , , , , , , , , , , , , , , , , , , ,												
78-1-114R 78-1-115R	_	42.78 mi 42.78 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		36.00 in 24.00 in	45						1	1	Attached to the Sa	ume Post as Sign 178-114R
10-1-110K	_0/00	74.10 III	ragiit	44 10-1	Advisory Opeed Flate (1 ellow Dack)	24.00 111	∠ <del>+</del> .∪∪ III 4	T-J								Attached to the Sa	1116 1 USL aS OIGH 170-114K
78-1-116	_078\$	42.87 mi	Right	W1-2-R	Right Curve		30.00 in				1	6.25				_	t 350' South of Existing
78-1-117	_078S	42.87 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45				2.25				0.15 Miles South o	f Barton Rd
78-1-118R	_078\$	43.20 mi	Right	W1-4-R	Right Reverse Curve	36.00 in	36.00 in							1	1		
78-1-119R		43.20 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	40								Attached to the Sa	ıme Post as Sign 178-118R
206 := 6-		202.55			I many ver necess			00:::	I <b>T</b> \/ \/ \		DE6:6::						OUEET NO
PROJECT	I NO: 1	<u> </u>	80		HWY: VARIOUS	<u> </u>		COUN	ITY: VARIO	OUS - SW	REGION	MISC	ELLAN	EOUS QL	JANTITIE	<u>-S</u>	SHEET NO:

PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE: 1:1 FILE NAME : \_\_\_ PLOT DATE : \_\_ ORG DATE : \_\_\_\_\_

STH 78 From	m STH 81	(Argyle) to	tte Counties o USH 18 and 1 o. STH 78 SB m		) Continued nd 151 is 40.84.				634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs	638.2602 Removing Signs	638.3000 Removing Small Sign	
Sign								Order	4 x 6 - Inch 14 Foot	4 x 6 - Inch 16 Foot		Reflective F	_	Signs Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
78-1-120	_078S	43.31 mi	Right	W1-5-L	Left Winding Road		30.00 in			1		6.25				New Sign and Post 400' South of Existing
78-1-121	_078S	43.31 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40				2.25				400 Feet North of Sharp Rd
78-1-122	_078\$	43.43 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in					8.00		1		Replace Sign on Existing Post
78-1-123	_078S	43.52 mi	Left	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post 150 Feet North of Jelle Rd
78-1-124R	_078S	43.60 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	
78-1-125R	_078S	43.60 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	40								Attached to the Same Post as Sign 178-124R
78-1-126	_078S	43.70 mi	Right	W1-6	Night Arrow ( Single )	48.00 in	24.00 in		1			8.00				New Sign and Post 0.15 Miles South of Jelle Rd
78-1-127	_078S	43.83 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24 00 in					8.00		1		Replace Sign on Existing Post
10 1 121	_0.00	10.00 11	rugiii		rught / thigh / chilgho /	10.00 111	21.00					0.00				Tropiaco eigit en Exicuity i cor
78-1-128R 78-1-129R	_078S _078S	44.72 mi 44.72 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	40						1	1	Attached to the Same Post as Sign 178-128R
78-1-130	_078S	44.80 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30 00 in			1		6.25				New Sign and Post 300' South of Existing
78-1-131	_078S	44.80 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		18.00 in	35		·		2.25				450 Feet North of Thunder Ln
78-1-132	_078S	44.91 mi	Left	W1-6	Night Arrow ( Single )	48.00 in			1			8.00				New Sign and Post 100 Feet South of Thunder Ln
78-1-133R	_078S	45.00 mi	Right	W1-2-L	Left Curve	36.00 in	36.00 in							1	1	The rest occurred thanks and the rest occurred to
78-1-134R	_078S	45.00 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	35						·	·	Attached to the Same Post as Sign 178-133R
78-1-135	_078S	45.10 mi	Right	W1-8	Chevron	18.00 in			1			3.00				New Sign and Post 100 Feet North of Blue Valley Rd
78-1-136	_078S	45.12 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
70 4 407	0700	45 44	Dimbt	\\\\\	Chauman	40.00 in	04.00 :					2.00				At Blue Valley Rd
78-1-137	_078S	45.14 mi	Right	W1-8	Chevron	18.00 in	24.00 In		1			3.00				New Sign and Post 100 Feet South of Blue Valley Rd
78-1-138	_078\$	45.16 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post 200 Feet South of Blue Valley Rd
78-1-139	_078S	45.18 mi	Right	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
			-													300 Feet South of Blue Valley Rd
78-1-140R	_078S	45.27 mi	Right	W1-4-R	Right Reverse Curve	36.00 in								1	1	
78-1-141R	_078S	45.27 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	45	1							Attached to the Same Post as Sign 178-140R
70.4.440	0700	45.05	District	10/4 4 1	1-61 Days	00.00 %	00.00 %					0.05				New Circural Part
78-1-142 78-1-143	_078S _078S	45.65 mi 45.65 mi	Right Right	W1-4-L W13-1	Left Reverse Curve Advisory Speed Plate (Yellow Back)	30.00 in	30.00 in 18.00 in	35	1	] ]		6.25 2.25				New Sign and Post 0.24 Miles North of Spring Valley Dr
10-1-143	_0/03	45.05 III	rigit	VV 13-1	Advisory Speed Flate (1 ellow Dack)	10.00 111	10.00 111	JJ	1			۷.۷۵				10.27 Miles Morth of Spring Valley Di
78-1-144	_078S	45.71 mi	Right	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post
	_,,,,,		J	•	5 · · · · · · · · · · · · · · · · · · ·				1							0.18 Miles North of Spring Valley Dr
78-1-145R	_078S	45.74 mi	Right	W1-2-R	Right Curve	36.00 in	36.00 in							1	1	<u> </u>
78-1-146R	_078S	45.74 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	35	1							Attached to the Same Post as Sign 178-145R
78-1-147	_078S	45.86 mi	Left	W1-8	Chevron	18.00 in	24 00 in		1			3.00				New Sign and Post
70 1 177	_0,00	-10.00 III	Lore	**1 0	Cherron	10.00 11	<u>-</u> ∪∪ III		'			0.00				100 Feet North of Spring Valley Dr
78-1-148	_078\$	45.88 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
78-1-149	_078S	45.90 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1 1			3.00				At Spring Valley Dr Northeast Corner  New Sign and Post
70 1 170	_0,00	70.00 III	Lort	**1 0	Cherron	10.00 11	<u>-</u> ∪∪ III		'			0.00				At Spring Valley Dr Southeast Corner
78-1-150	_078S	45.92 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				New Sign and Post
78-1-151	_078S	45.94 mi	Left	W1-8	Chevron	18.00 in	24.00 in		1			3.00				150 Feet South of Spring Valley Dr New Sign and Post 250 Feet South of Spring Valley Dr
									1				I.	I	I	
ROJECT	NO: 10	000-20-8	30		HWY: VARIOUS	S		COUN	ITY: VARIO	US – SW	REGION	MISC	ELLAN	EOUS Q	UANTITI	IES SHEET NO:
						_		1 - 5 - 5 1		J J J I	5.5.1		/ \.\			

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST \_ PLOT SCALE : 1:1

5	TH 78 From TH 78 NB m	n STH 81	(Argyle) to	te Counties O USH 18 and 15 . STH 78 SB mi	•				4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	4 x 6 - Inch	637.2230 Signs Type II	Signs	Removing Signs	638.3000 Removing Small Sign	
	ign Ium ber	Route	Marker	Position	Code	Description	Width Height	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F SF	Type II Each	Type II Each	Supports Each	Notes
		_078S	46.09 mi	Right	W1-2-R	Right Curve	36.00 in 36.00 in	Lines	Each	Each	Each	3r	Each	1	1	Notes
7		_078S	46.09 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 24.00 in	40								Attached to the Same Post as Sign 178-152R
	8-1-154 8-1-155	_078S _078S	46.15 mi 46.15 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	30.00 in 30.00 in 18.00 in	40		1		6.25 2.25				New Sign and Post 200' South of Existing 400 Feet North of CTH H
7	8-1-156		46.15 mi	Left	W1-6	Night Arrow (Single)	48.00 in 24.00 in		1			8.00				New Sign and Post At CTH H Southeast Corner
		_078S	46.79 mi	Right	W1-2-L	Left Curve	36.00 in 36.00 in							1	1	
7	8-1-158R	_078S	46.79 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18.00 in	50								Attached to the Same Post as Sign 178-157R
7	8-1-159	_078S	46.90 mi	Right	W1-2-L	Left Curve	30.00 in 30.00 in			1		6.25				New Sign and Post 450' South of Existing
_	8-1-160		46.90 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in 18.00 in	50				2.25				250 Feet South of Hefty Rd
	8-1-161R 8-1-162R		47.07 mi 47.07 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)	36.00 in 36.00 in 24.00 in 24.00 in	45						1	1	Attached to the Same Post as Sign 178-161R
	8-1-163 8-1-164	_078S _078S	47.07 mi 47.07 mi	Right Right	W1-4-R W13-1	Right Reverse Curve Advisory Speed Plate (Yellow Back)	30.00 in 30.00 in 18.00 in 18.00 in	45		1		6.25 2.25				New Sign and Post 350' South of Existing 100 Feet North of Boley Rd
			47.48 mi 47.48 mi	Right Right	W1-3-R W13-1	Right Reverse Turn Advisory Speed Plate (Yellow Back)	36.00 in 36.00 in 24.00 in	30						1	1	Attached to the Same Post as Sign 178-165R
	8-1-167 8-1-168	_078S _078S	47.59 mi 47.59 mi	Right Right	W1-3-R W13-1	Right Reverse Turn Advisory Speed Plate (Yellow Back)	36.00 in 36.00 in 24.00 in	30			1	9.00 4.00				New Sign and Post 450' South of Existing 0.18 Miles North of CTH Z
7	8-1-169	_078S	47.71 mi	Left	W1-6	Night Arrow ( Single )	48.00 in 24.00 in					8.00		1		Replace Sign on Existing Post
7	8-1-170R	0785	48.72 mi	Right	W1-1-L	Left Turn	36.00 in 36.00 in							1	1	
	8-1-171R		48.72 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in 24.00 in	20						'	'	Attached to the Same Post as Sign 178-170R
	8-1-172 8-1-173	_078S _078S	48.93 mi 48.93 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	30.00 in 30.00 in 18.00 in	50		1		6.25 2.25				New Sign and Post 600 Feet South of CTH A (North Junction)
_																(
	8-1-174R 8-1-175R		49.03 mi 49.03 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	36.00 in 36.00 in 24.00 in	35						1	1	Attached to the Same Post as Sign 178-174R
	8-1-176 8-1-177	_078S 078S	49.11 mi 49.11 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	30.00 in 30.00 in 18.00 in	35		1		6.25 2.25				New Sign and Post 300' South of Existing 0.26 Miles North of CTH A (South Junction)
7	8-1-178	_ _078S	49.19 mi		W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post 830 Feet North of CTH A (South Junction)
7	8-1-179	_078S	49.21 mi	Left	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post 750 Feet North of CTH A (South Junction)
7	8-1-180	_078S	49.22 mi	Left	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post 670 Feet North of CTH A (South Junction)
7	8-1-181	_078S	49.24 mi	Left	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post 590 Feet North of CTH A (South Junction)
7	8-1-182	_078S	49.26 mi	Left	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post 510 Feet North of CTH A (South Junction)
7	8-1-183	_078S	49.27 mi	Left	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post 430 Feet North of CTH A (South Junction)
7	8-1-184	_078S	49.29 mi	Left	W1-8	Chevron	18.00 in 24.00 in		1			3.00				New Sign and Post 350 Feet North of CTH A (South Junction)
	8-1-185R 8-1-186R		49.91 mi 49.91 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	36.00 in 36.00 in 18.00 in	45						1	1	Attached to the Same Post as Sign 178-185R
PRO	)JECT	NO: 10	00-20-8	80		HWY: VARIOUS		COUN	TY: VARIO	US – SW	REGION	MISC	ELLAN	EOUS Q	UANTITI	ES SHEET NO: E

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

S <sup>-</sup>	H 78 Fror	n STH 81	(Argyle) to	e Counties USH 18 and 15 STH 78 SB mi								634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs	_	Removing	638.3000 Removing Small			
Si	gn									Order	4 x 6 - Inch 14 Foot	4 X 6 - Inch 16 Foot		Type II Reflective F	Signs Type II	Signs Type II	Sign Supports			
	mber	Route	Marker	Position	Code	Description		Width		Lines	Each	Each	Each	SF	Each	Each	Each		Notes	
	-1-187	_078S	50.04 mi	Right	W1-5-L	Left Winding Road	0.4    5    1)	30.00 in					1	6.25				_	t 300' South of Existing	
78	-1-188	_078\$	50.04 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)	18.00 in	18.00 in 5	50				2.25				0.43 Miles South o	f Sherven Rd	
78	-1-189R	_078S	50.13 mi	Right	W1-4-R	Right Reverse Curve		36.00 in	36.00 in							1	1			
	-1-190R	_078S	50.13 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)		24.00 in	50								Attached to the Sa	ame Post as Sign 178-189R	
	-1-191	_078S	50.51 mi	Right	W1-2-R	Right Curve	(V-II DI-)	30.00 in		45		1		6.25				_	t 300' North of Existing	
/8	-1-192	_078\$	50.51 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)	18.00 in	18.00 in 4	45				2.25				150 Feet North of	Sherven Rd	
78	-1-193R	_078S	50.55 mi	Right	W1-2-R	Right Curve		36.00 in	36.00 in							1	1			
		_078S	50.55 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)		24.00 in	45								Attached to the Sa	ame Post as Sign 178-193R	
-																				
	-1-195R	_078S	50.75 mi	Right	W1-4-L	Left Reverse Curve	(V-II DI-)	36.00 in		45						1	1	A 44 In II 41 O-	Deat 0im 470 405D	
	-1-196R	_078S	50.75 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)	18.00 in	18.00 in 4	45								Attached to the Sa	ame Post as Sign 178-195R	
78	-1-197	078S	50.81 mi	Right	W1-2-L	Left Curve		30.00 in	30.00 in			1		6.25				New Sign and Pos	t 200' South of Existing	
	-1-198	_078S	50.81 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)	18.00 in	18.00 in 4	45				2.25				0.34 Miles South of	S	
	-1-199R		51.50 mi	Right	W1-2-L	Left Curve	(V-II DI-)	36.00 in								1	1	A 44 In II 41 O-	Deat 0im 470 400D	
<u> </u>	-1-200R	_078S	51.50 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)	24.00 in	24.00 in 5	50								Attached to the Sa	ame Post as Sign 178-199R	
78	-1-201R	078S	51.75 mi	Right	W1-1-L	Left Turn		36.00 in	36.00 in							1	1			
			51.75 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)		24.00 in 3	30								Attached to the Sa	ame Post as Sign 178-201R	
	-1-203	_078S	51.77 mi	Right	W1-1-L	Left Turn	(V-II DI-)	36.00 in		20			1	9.00				_	t 100' South of Existing	
/8	-1-204	_078\$	51.77 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)	24.00 in	24.00 in 3	30				4.00				0.35 Miles North of	СІНН	
78	-1-205R	_078S	51.92 mi	Right	W1-2-R	Right Curve		36.00 in	36.00 in							1	1			
78	-1-206R	_078S	51.92 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)	18.00 in	18.00 in 4	45								Attached to the Sa	ame Post as Sign 178-205R	
78	-1-207M	_078\$	51.95 mi	Right	J1-1	Junction or End Asse	mbly	24.00 in		JCT H					1			Move Existing Sign	and Post 100' North	
78	-1-208	_078S	51.98 mi	Right	W1-2-R	Right Curve		30.00 in	30 00 in				1	6.25				New Sign and Pos	t 300' South of Existing	
	-1-209	_078S	51.98 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)		18.00 in 5	50			·	2.25				0.14 Miles North of		
				_			,													
78	-1-210	_078S	55.58 mi	Right	W1-2-R	Right Curve		30.00 in	30.00 in		1			6.25				New Sign and Pos		
79	-1-211R	_078S	56.63 mi	Right	W1-2-L	Left Curve		30.00 in	30 00 in							1	1	150 Feet North of	Sunnyside Rd	
	-1-211R -1-212R	_078S	56.63 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)		18.00 in	45						ı	'	Attached to the Sa	ame Post as Sign 178-211R	
				3		, , , ,	,												, , , , , , , , , , , , , , , , , , ,	
	-1-213	_078S	56.72 mi	Right	W1-2-L	Left Curve		30.00 in				1		6.25				-	t 500' South of Existing	
78	-1-214	_078S	56.72 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)	18.00 in	18.00 in	50				2.25				0.19 Miles South of	f Moscow Rd	
79	-1-215	_078S	57.50 mi	Right	W1-1-R	Right Turn		36.00 in	36 00 in					9.00		1		Replace Signs on	Existing Post	
	-1-216	_078S	57.50 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)		24.00 in	15				4.00		•		Teplace digits of	Existing 1 ost	
				<u> </u>	-	, , , , , , , , , , , , , , , , , , , ,	(													
78	-1-217	_078S	57.56 mi	Left	W1-8	Chevron		18.00 in	24.00 in		1			3.00				New Sign and Pos		
	1 040	0700	E7 E0 :!	l oft	\A\4 C	Chavra		10.00 =	04.00 !		4			2.00				100 Feet North of		
/8	-1-218	_078S	57.58 mi	Left	W1-8	Chevron		18.00 in	∠4.00 IN		1			3.00				New Sign and Pos At CTH H Southea		
78	-1-219	_078S	57.60 mi	Left	W1-8	Chevron		18.00 in	24.00 in		1			3.00				New Sign and Pos		
<b>I</b> ``					•									2.00				100 Feet South of		
	-1-220	_078S	57.68 mi	Right	W1-1-R	Right Turn		36.00 in					1	9.00				New Sign and Pos		
78	-1-221	_078S	57.68 mi	Right	W13-1	Advisory Speed Plate	(Yellow Back)	24.00 in	24.00 in 2	20				4.00				500 Feet South of	СТНН	
PR	OJECT	ΓNO:	1000-20-	80		HV	WY: VARIOUS	}		COUN	ITY: VARIO	US – SW	REGION	MISC	ELLANE	OUS QL	JANTITIE	S	SHEET NO:	E

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FILE NAME : \_ PLOT DATE : \_\_ PLOT BY : \_\_ PLOT NAME : \_\_\_ ORIGINATOR : DIST \_ PLOT SCALE: 1:1 ORG DATE : \_\_\_\_

PROJECT NO: 1000-20-80

Е

SHEET NO:

**MISCELLANEOUS QUANTITIES** 

H 78 Fro	m STH 81	(Argyle) to	te Counties OUSH 18 and 19 OUSH 78 SB m	•	Continued ad 151 is 40.84.						634.0618 Posts Wood	U	Moving	638.2602 Removing	638.3000 Removing Small	
gn								Order	4 x 6 - Inch 14 Foot	4 x 6 - Inch 16 Foot		Type II Reflective F	Signs Type II	Signs Type II	Sign Supports	
ımber	Route	Marker	Position	Code	Description	Width		Lines	Each	Each	Each	SF	Each	Each	Each	Notes
-1-222	_078S	59.09 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 0.42 Miles South of Pike Peak Ln
1-223R	_078\$	59.27 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
1-224R	_078\$	59.70 mi	Right	W1-4-L	Left Reverse Curve	30.00 in	30.00 in							1	1	
1-225	_078\$	61.20 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 0.26 Miles North of Saw mill Rd
1-226R	_078S	61.30 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
-1-227R	_078\$	63.04 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
-1-228R	_078\$	63.40 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
-1-229R	_078S	64.97 mi	Right	W1-4-R	Right Reverse Curve	30.00 in	30.00 in							1	11	
					·		Segment S	Subtotals	<b>5</b> 6	22	13	612.25	1	61	55	

Lafayette ( STH 78 Fro STH 78 NB	m Illinois		(Gratiot) STH 78 SB m i a	at CTH D is 40	0.84.				634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 Signs Type II	638.2102 Moving Signs	638.2602 Removing Signs	638.3000 Removing Small Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	_	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
78-2-1R	_078N	0.70 mi	Right	W1-2-R	Right Curve	30.00 in								1	1	
78-2-2R	_078N	0.70 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50								Attached to the Same Post as Sign 278-1R
78-2-3	_078N	0.73 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 100' North of Existing
78-2-4	_078N	0.73 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				450 Feet South of CTH W
78-2-5R	_078N	2.89 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
78-2-6	_078N	2.93 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 300' North of Existing
78-2-7R	_078N	3.73 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	0.31 Miles North of White School Rd
78-2-8	_078N	3.84 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 500' North of Existing 0.62 Miles South of White Dunbarton Rd
78-2-9R	_078N	3.96 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
78-2-10R	_078N	4.74 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50						1		Remove Speed Advisory From Below Existing Left Curve Sigr
78-2-11R	_078N	5.18 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
78-2-12R	_078S	80.27 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
78-2-13R	_078S	80.68 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
78-2-14	_078\$	80.78 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 500' South of Existing 250 Feet South of Gratiot Rd
78-2-15R	_078S	81.38 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45						1		Remove Speed Advisory From Below Existing Left Curve Sign
78-2-16	_ _078S	81.38 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				New Sign on Existing Post Below Existing Left Curve Sign
78-2-17R	_078S	81.61 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
78-2-18	_078S	81.75 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 650' South of Existing 0.25 Miles South of Dunbarton Rd
78-2-19R	_078S	81.89 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1_	1	S.E.S. S.E.S. South of Bullburton (M

FILE NAME : \_\_\_\_\_ PLOT DATE : \_\_\_\_ PLOT BY : \_\_\_\_ PLOT NAME : \_\_\_\_ ORG DATE : \_\_\_\_ ORIGINATOR : DIST PLOT SCALE : 1:1

COUNTY: VARIOUS – SW REGION

HWY: VARIOUS

STH 78 NB	m Illinois		(Gratiot) Cont STH 78 SB m i		0.84.					4 x 6 - Inch	4 x 6 - Inch	Signs Type II	Moving Signs	Removing Signs	638.3000 Removing Small Sign	
Sign								Order	14 Foot	16 Foot		Reflective F	, ,	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
78-2-20R	_078\$	82.71 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
78-2-21	_078\$	82.80 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in		1			6.25				New Sign and Post 400' South of Existing 0.54 Miles North of White School Rd
78-2-22R	_078S	84.97 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
78-2-23R	_078S	84.97 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 40	0								Attached to the Same Post as Sign 278-22R
78-2-24	_078S	84.97 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in			1		6.25				New Sign and Post at Existing Location
78-2-25	_078S	84.97 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in 45	5				2.25				750 Feet North of CTH W
							Segment	Subtotals	4	3	0	50.50	0	13	11	

Dane and															638.3000	
			n) to USH 14 (E STH 92 WB mi						634.0614 Posts Wood 4 x 6 - Inch	634.0616 Posts Wood 4 x 6 - Inch	634.0618 Posts Wood 4 x 6 - Inch	637.2230 I Signs Type II	638.2102 Moving Signs	638.2602 Removing Signs	Removing Small Sign	
Sign Number	Route	Marker	Position	Code	Description	Width	Height	Order Lines	14 Foot Each	16 Foot Each	18 Foot Each	Reflective F	_	Type II Each	Supports Each	Notes
92-1R	_092E	7.60 mi	Right	W1-2-L	Left Curve						20011			1	1	10.00
00 0D	0025	0.42	Diaht	W4 2 D	Direkt Curve	30.00 in	20 00 in							4	4	
92-2R 92-3R	_092E _092E	8.13 mi 8.13 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)		18.00 in	50						'	ı	Attached to the Same Post as Sign 92-2R
02 011	_0022	0.1011	. ug.n.	*****	ration, open rate (1 one). Buelly	10.00 111	10.00 #1									Attached to the Carlo Foot as eight of Ert
92-4	_092E	8.23 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in			1		6.25				New Sign and Post 450' East of Existing
92-5	_092E	8.23 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50				2.25				0.13 Miles West of Spring Rose Rd
92-6R	_092E	11.90 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
92-7	_092E	12.68 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in					6.25		1		Replace Sign on Existing Post
			51.1.													
92-8R 92-9R	_092E _092E	14.01 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back)	36.00 in	36.00 in 24.00 in	25						1		Attached to the Same Post as Sign 92-8R
92-9K 92-10M	_092E _092E	14.01 mi 14.01 mi	Right	J4-1	Reassurance Assembly		36.00 in									Install Moved Sign on Existing Post
	_002L	14.01111	rugiit	0+ I	Treasourance / toochiory	24.00 111	00.00 111	92								and the voved Gight on Existing 1 oct
92-11	_092E	14.07 mi	Right	W1-1-R	Right Turn	36.00 in	36.00 in				1	9.00				New Sign and Post
92-12	_092E	14.07 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	20				4.00				150 Feet East of Vorndran Dr, Belleville
92-13M	_092E	14.07 mi	Right	J4-1	Reassurance Assembly	24.00 in	36.00 in						1		2	Move Sign 250' West to Existing Post
92-14M	_092E	14.07 mi	Right	D2-1	Destination Distance	66.00 in	15.00 in	92 Brooklyn 12	2				1			Move Sign 250' East to New Posts
92-15M	_092E	14.12 mi	Right	D2-1	Destination Distance	66.00 in	15.00 in	Brooklyn 12	2 2							New Location
			g					,								100 Feet West of Vorndran Dr, Belleville
92-16R	_092E	14.51 mi	Right	W1-4-R	Right Reverse Curve	36.00 in	36.00 in							1	1	
92-17R	_092E	15.93 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in							1	1	
92-18R	_ _092E	15.93 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in	20								Attached to the Same Post as Sign 92-17R
92-19	_092E	16.00 mi	Right	W1-1-L	Left Turn	36.00 in	36 00 in				1	9.00				New Sign and Post 350' East of Existing
92-19	_092E _092E	16.00 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in	25			'	4.00				600 Feet West of CTH W
02 20	_00				ration, open that (tollow basis,	2										
92-21	_092E	16.56 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post
00.000	0025	16 F0 ==:	Diaht	W4 4 D	Dight Dayora a Curva	26.00 :	26 00 i							4	1	0.22 Miles West of Dayton St
92-22R	_092E	16.59 mi	Right	W1-4-R	Right Reverse Curve	30.00 IN	36.00 in							1	1	
92-23	_092E	16.71 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in		1			6.25				New Sign and Post
			-		-											300 Feet West of Dayton St
92-24R	_092E	18.92 mi	Right	W1-2-R	Right Curve	30.00 in								1	1	
92-25R	_092E	18.92 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	40								Attached to the Same Post as Sign 92-24R

PROJECT NO: 1000-20-80

HWY: VARIOUS

COUNTY: VARIOUS – SW REGION

MISCELLANEOUS QUANTITIES

SHEET NO:

PLOT DATE: \_\_\_\_\_\_\_ PLOT SCALE: 1:1

	m CTHG	Mt Vernor	n) to USH 14 (Ea: STH 92 WB mia	-				Order	634.0614 Posts Wood 4 x 6 - Inch 14 Foot	634.0616 Posts Wood 4 x 6 - Inch 16 Foot		637.2230 Signs Type II Reflective F	Signs	638.2602 Removing Signs Type II	638.3000 Removing Small Sign Supports		
Number		Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes	
92-26 92-27	_092E _092E	19.08 mi 19.08 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	30.00 in 18.00 in		50		1		6.25 2.25				New Sign and Post 350 Feet West of Sandy Hook Rd	_
92-28R	_092E	19.21 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1		
92-29	_092E	19.30 mi	Right	W1-2-L	Left Curve	30.00 in			1			6.25				New Sign and Post 400' East of Existing 0.15 Miles East of Sandy Hook Rd	
92-30R 92-31R		21.59 mi 21.59 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in		50						1	1	Attached to the Same Post as Sign 92-30R	
92-32R 92-33R	_092E _092E	23.39 mi 23.39 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	45						1	1	Attached to the Same Post as Sign 92-32R	
92-34 92-35	_092E _092E	23.49 mi 23.49 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	30.00 in 18.00 in	30.00 in 18.00 in	50			1	6.25 2.25				New Sign and Post 500' East of Existing 0.36 Miles East of Glenway Rd	
92-36R	_092E	24.66 mi	Right	W1-3-R	Right Reverse Turn	36.00 in	36.00 in							1	1		
92-37	_092E	24.82 mi	Left	W1-6	Night Arrow (Single)	48.00 in	24.00 in		1			8.00				New Sign and Post 100 Feet West of Union Rd, Brooklyn	
92-38R		26.63 mi	Right	W1-2-L	Left Curve	30.00 in								1	1		
92-39R 92-40R		0.05 mi 1.97 mi	Right Right	W1-2-R W1-3-R	Right Curve Right Reverse Turn	30.00 in 36.00 in								1	1		
92-41R 92-42R		3.29 mi 3.29 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in 4	45						1	1	Attached to the Same Post as Sign 92-41R	
92-43 92-44		3.41 mi 3.41 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	30.00 in 18.00 in	30.00 in 18.00 in	50		1		6.25 2.25				New Sign and Post 550' West of Existing 0.50 Miles East of Glenway Rd	
92-45R 92-46R	_092W	4.80 mi 4.80 mi	Right Right	W1-2-R W13-1	Right Curve Advisory Speed Plate (Yellow Back)	36.00 in								1	1	Attached to the Same Post as Sign 92-45R	
92-47R	_092W		Right	W1-2-R	Right Curve	36.00 in		50						1	1	Attached to the came 1 oct as eight of 4010	
92-48R 92-49R	_092W _092W	7.67 mi 7.67 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	30.00 in 18.00 in	30.00 in 18.00 in	40						1	1	Attached to the Same Post as Sign 92-48R	
92-50 92-51		7.80 mi 7.80 mi	Right Right	W1-2-L W13-1	Left Curve Advisory Speed Plate (Yellow Back)	30.00 in 18.00 in		50		1		6.25 2.25				New Sign and Post 550' West of Existing 450 Feet East of Sandy Hook Rd	
92-52R		9.93 mi	Right	W1-4-R	Right Reverse Curve	30.00 in								1	1		
92-53R 92-54R		10.64 mi 10.64 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	20						1	1	Attached to the Same Post as Sign 92-53R	
92-55 92-56	_092W _092W	10.80 mi 10.80 mi	Right Right	W1-1-R W13-1	Right Turn Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in		<del></del> 20			1	9.00 4.00				New Sign and Post 650' West of Existing 500 Feet East of CTH W	
92-57R	_092W	11.96 mi	Right	W1-4-R	Right Reverse Curve	36.00 in	36.00 in							1	1		
92-58R 92-59R	_092W _092W	12.60 mi 12.60 mi	Right Right	W1-1-L W13-1	Left Turn Advisory Speed Plate (Yellow Back)	36.00 in 24.00 in	36.00 in 24.00 in	25						1	1	Attached to the Same Post as Sign 92-58R	
PROJEC1	NO: 1	000-20-8	 30		HWY: VARIOUS	COUN	TY: VARIO	RIOUS – SW REGION		MISCE	LLANE	OUS QU	ANTITIE	S SHEET NO:	E		

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

Dane and	Green Co	unties													638.3000	
STH 92 Fr	om CTH G	(Mt Vernoi	n) to USH 14 (Ea	st of Brookl	yn) Continued				634.0614	634.0616	634.0618	637.2230	638.2102	638.2602	Removing	
STH 92 EB	mi at CTH	I G is 6.41.	STH 92 WB mi a	t USH 14 is (	0.00.				Posts Wood	<b>Posts Wood</b>	<b>Posts Wood</b>	Signs	Moving	Removing	Small	
									4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	Type II	Signs	Signs	Sign	
Sign								Order	14 Foot	16 Foot	18 Foot	Reflective F	_	Type II	Supports	
Number	Route	Marker	Position	Code	Description	Width	Height	Lines	Each	Each	Each	SF	Each	Each	Each	Notes
92-60	_092W	12.70 mi	Right	W1-1-L	Left Turn	36.00 in	36.00 in				1	9.00				New Sign and Post 400' West of Existing
92-61	_092W	12.70 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	24.00 in	24.00 in 2	25				4.00				0.16 Miles East of Remy Rd
92-62R	_092W	14.00 mi	Right	W1-2-R	Right Curve	30.00 in	30.00 in							1	1	
92-63R	_092W	14.56 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
92-64R	_092W	18.37 mi	Right	W1-2-L	Left Curve	30.00 in	30.00 in							1	1	
92-65R	_092W	18.37 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	45								Attached to the Same Post as Sign 92-64R
00.00	000147	40.47	D: 14	W4 0 I	. " 0	00.00	00.00:					0.05				N 0: 18 (400)W ( 75 : 1
92-66	_092W		Right	W1-2-L	Left Curve		30.00 in			1		6.25				New Sign and Post 400' West of Existing
92-67	_092W	18.47 mi	Right	W13-1	Advisory Speed Plate (Yellow Back)	18.00 in	18.00 in	50	_			2.25				0.20 Miles West of Spring Rose Rd
00.000	000147	40.00	Dialet	W4 0 D	Dialet Come	20.00 :	20.00:-							4		
92-68R	_092W	18.96 mi	Right	W1-2-R	Right Curve	30.00 In	30.00 in							I	'	
92-69	_092W	20.36 mi	Right	W1-1-R	Right Turn	36.00 in	36.00 in				1	9.00		1	1 1	Replace Signs and Post at Existing Location
92-70			Right	W13-1	Advisory Speed Plate (Yellow Back)		24.00 in 3	30			-	4.00		•	,	0.18 Miles East of Jackson St
-					,		Segmen	t Subtotals	6	5	6	149.00	2	29	29	
							_					•			•	

PROJECT NO: 1000-20-80 HWY: VARIOUS COUNTY: VARIOUS – SW REGION MISCELLANEOUS QUANTITIES SHEET NO: E

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

SHEET NO:

MISCELLANEOUS QUANTITIES

Ε

PROJECT NO: 1000-20-80

							638.3000
	634.0614	634.0616	634.0618	637.2230	638.2102	638.2602	Removing
	Posts Wood	Posts Wood	Posts Wood	Signs	Moving	Removing	Small
	4 x 6 - Inch	4 x 6 - Inch	4 x 6 - Inch	Type II	Signs	Signs	Sign
	14 Foot	16 Foot	18 Foot	Reflective F	Type II	Type II	Supports
Segment Summary	Each	Each	Each	SF	Each	Each	Each
11-1 STH 11 From STH 104 (Brodhead) to CTH WC (Beloit)	2	0	0	12.50	0	6	6
106 STH 106 From STH 73 (East of Albion) to STH 59 (Palmyra)	19	16	5	351.00	0	59	47
16-2 STH 16 at STH 19	0	0	0	0.00	0	1	1 1
89 STH 89 From USH 12 (Ft Atkinson) to CTH A South Junction (Lake Mills)	4	2	0	42.00	1	7	7
89-1 STH 89 From CTH G (North of Lake Mills) to STH 73 (Columbus)	3	12	0	138.00	2	19	16
16 STH 16 From STH 73 (Columbus) to CTH T	0	0	0	0.00	0	4	4
16-1 STH 16 From USH 51 (South of Portage) to Long Crossing Rd (East of Rio)	1	0	0	8.00	0	1	1
146 STH 146 From STH 16 (East of Fall River) to STH 33 (North of Cambria)	33	14	3	380.50	0	42	30
33-1 STH 33 From USH 51 and STH 16 (Portage) to STH 73 (North of Randolph)	1	0	0	14.25	0	20	19
44 STH 44 From STH 22 (Pardeeville) to Green Lake County	22	5	6	192.00	0	16	16
127 STH 127 From STH 16 (East of Wisconsin Dells) to IH 39 (Portage)	1	7	5	150.00	0	24	19
78 STH 78 From CTH DL (North of Merrimac) to IH 39 (South of Portage)	16	12	15	366.25	0	33	31
188 STH 188 From USH 12 (Sauk City) to STH 113 (Merrimac)	6	3	13	259.75	2	24	19
113 STH 113 From STH 78 (West of Merrimac) to STH 123 (Baraboo)	9	3	3	257.00	0	29	13
136 STH 136 From STH 33 (East of Reedsburg) to STH 154 (Rock Springs)	2	3	1	67.00	1	14	12
33 STH 33 From STH 80 (Union Center) to STH 23 (Reedsburg)	2	1	1	51.75	0	31	23
71 STH 71 From STH 16 (Sparta) to STH 80 (Elroy)	7	0	0	59.00	0	8	5
80-1 STH 80 From CTH D North Junction (Rockbridge) to STH 33 (Hillsboro)	0	2	2	63.00	0	10	7
130 STH 130 From Richland County (Bear Valley) to STH 154 (West of Loganville)	10	13	7	246.00	4	28	28
60 STH 60 From USH 14 (Spring Green) to CTH B (West of Sauk City)	6	8	2	136.75	0	27	24
80 STH 80 From USH 18 (Cobb) to STH 133 (East of Muscoda)	19	6	0	124.00	0	20	16
133 STH 133 From CTH T (Blue River) to STH 80 (Muscoda)	0	0	0	0.00	0	5	5
35 STH 35 From STH 81 (West of Lancaster) to USH 18 (Patch Grove)	2	0	0	25.00	1	11	9
11 STH 11 From STH 80 (North of Hazel Green) to CTH O (Shullsburg)	2	1	0	34.75	0	8	6
23 STH 23 From STH 11 (South of Darlington) to CTH ZZ (North of Dodgeville)	2	1	1	46.00	0	10	8
81 STH 81 From STH 23 (Darlington) to Green County	4	7	0	84.50	0	34	34
191 STH 191 From STH 23 (Dodgeville) to STH 39 (Hollandale)	23	19	10	375.50	1	42	39
78-1 STH 78 From STH 81 (Argyle) to USH 18 and 151 (Mt Horeb)	56	22	13	612.25	1	61	55
78-2 STH 78 From Illinois to STH 11 (Gratiot)	4	3	0	50.50	0	13	11
92 STH 92 From CTH G (Mt Vernon) to USH 14 (East of Brooklyn)	6	5	6	149.00	2	29	29
Grand Totals	262	165	93	4296.25	15	636	540

FILE NAME : \_\_\_\_\_\_ PLOT DATE : \_\_\_\_\_ PLOT BY : \_\_\_\_\_ PLOT NAME : \_\_\_\_\_ ORG DATE : \_\_\_\_\_ ORIGINATOR : DIST\_ PLOT SCALE : 1:1

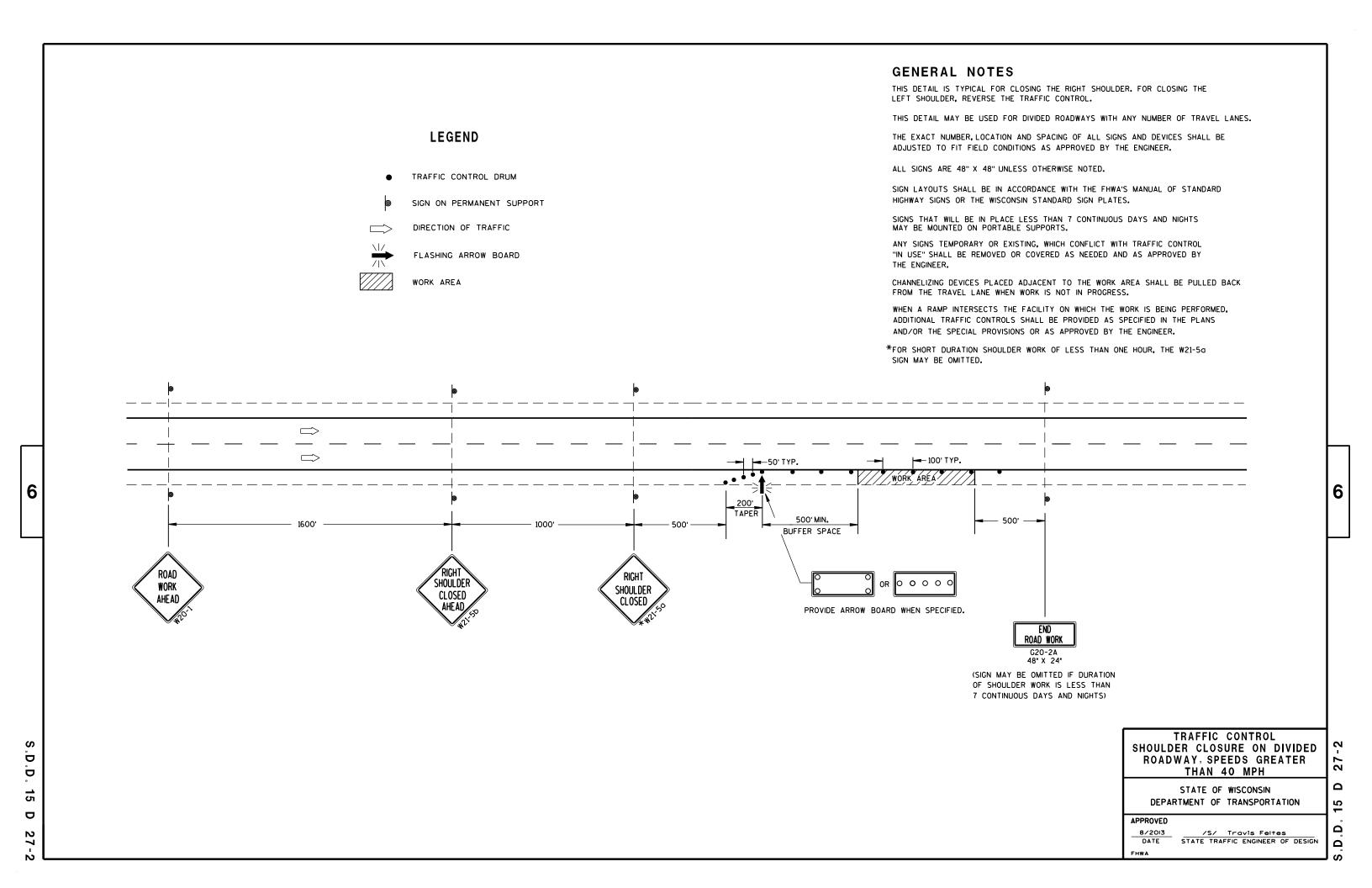
**COUNTY: VARIOUS – SW REGION** 

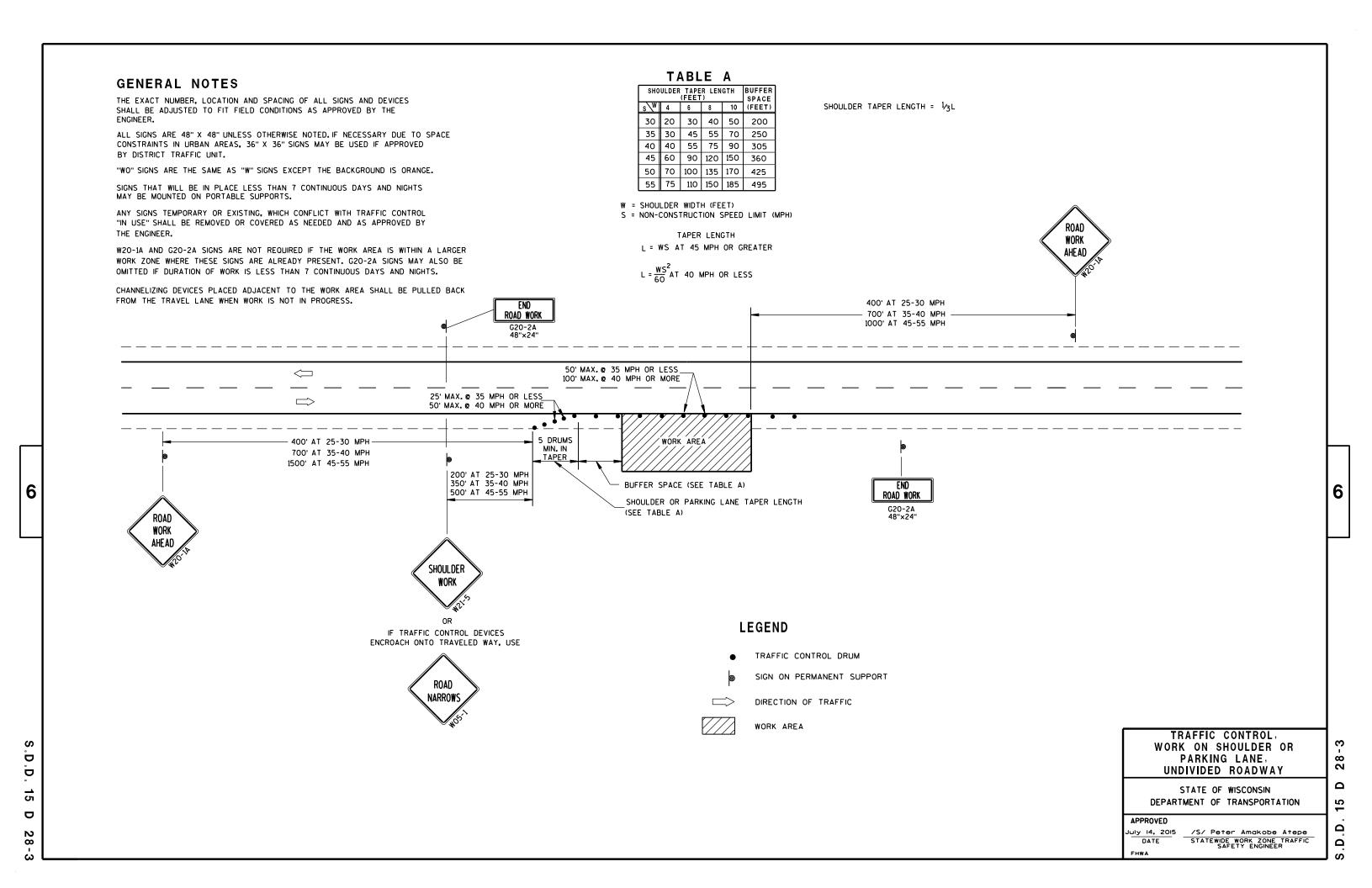
HWY: VARIOUS

## Standard Detail Drawing List

I5C12-04	TRAFFIC CONTROL	FOR LANE CLOSURE	(SUITABLE FOR MOVING	OPERATI (	ONS)	
I5D27-02	TRAFFIC CONTROL	SHOULDER CLOSURE	ON DIVIDED ROADWAY,	SPEEDS (	GREATER THAN	40 MPH
I5D28_03	TRAFFIC CONTROL	WORK ON SHOULDER	OR DARKING LAME LIM	DIVIDED E	$\Delta VMU \Delta V$	







## URBAN ARFA



RURAL AREA (See Note 2)



2' Min - 4' Max (See Note 6)



5'-3"(生)  $D^{-1}$ Outside Edae of Gravel

White Edgeline Location

\*\* The existence of curb and gutter does not in itself mandate the vertical clearance illustrated. That height is typically measured where

there is sidewalk adjacent to the roadway or parking is permitted. In the absence of sidewalk vertical clearance is measured from the top of the curb. Offset of signs is measured from the flow line.

HWY:

\* 6 feet from edge of a paved shoulder or 12 feet from the edge of pavement (edge line location) or 2 feet from outside edge of gravel, whichever is greater unless directed by project engineer.

PLOT BY : mscj9h

### GENERAL NOTES

- 1. Signs wider than 4 feet or 20 sq.ft or larger, shall be mounted on multiple posts. Refer to plate A4-4.
- 2. If signs are mounted on barrier wall, see A4-10 sign plate.
- 3. For expressways and freeways, mounting height is  $7'-3''(\pm)$  or 6'-3" (±) depending upon existence of a sub-sign.
- 4. Minimum mounting height for J assemblies (A2-1S) is  $7'-3''(\pm)$  or  $6'-3''(\pm)$ per urban or rural detail respectively.
- 5. Minimum mounting height for signs mounted on traffic signal poles is  $5' - 3'' (\pm)$ .
- 6. Offset distance shall be consistent with existing signs or consistent throughout length of project.
- 7. The (+) tolerance for mounting height is 3 inches.
- 8. Folding signs shall be mounted at a height of 5'-3'' ( $\pm$ ) or as directd by the Engineer.
- 9. The Double Arrow sign (W12-1) shall be mounted at a height of 2'-3"  $(\pm)$ . The Chevron sign (W1-8), Roundabout Chevron panel (R6-4B), Enhanced Reference Markers, Clearance Markers (W5-52), Mile Markers (D10 series), In Road Object Markers (W5-54) & End of Road Markers (W5-56) shall be mounted at a height of 4'-3'' ( $\pm$ ).

## POST EMBEDMENT DEPTH

Area of Sign	
Installation	D
( Sq. Ft.)	(Min)
20 or Less	4'
Greater than 20	5'

TYPICAL INSTALLATION OF PERMANENT TYPE II SIGNS ON SINGLE POSTS

WISCONSIN DEPT OF TRANSPORTATION

SHEET NO:

APPROVED

for State Traffic Engineer

DATE 7/23/15

PLATE NO. <u>A4-3.20</u>

FILE NAME : C:\CAEfiles\Projects\tr\_stdplate\A43.DGN

PROJECT NO:

PLOT DATE: 23-JUL-2015 15:21

COUNTY:

PLOT NAME :

PLOT SCALE: 99.237937:1.000000

WISDOT/CADDS SHEET 42



NOTES: 1. ALL MATERIAL TO BE APPROVED

BY ENGINEER PRIOR TO INSTALLATION

- 2. SEE SIGN PLATE A4-8 FOR SIGN HARDWARE REQUIREMENTS
- 3. 18 INCH X 18 INCH SQUARE BOX-OUTS MAY BE USED FOR INSTALLATIONS IN EXISTING CONCRETE OR ASPHALT LOCATIONS.



## **ELEVATION VIEW**

DETAIL OF STEEL 2 X 2 SIGN POST IN BOX-OUT



DETAIL OF WOOD 4 X 6 SIGN POST IN BOX-OUT

HWY:



#### PLAN VIEW

COUNTY:

FOR NEW CONCRETE/ASPHALT INSTALLATIONS

SIGN POST BOX-OUTS A4-3B

WISCONSIN DEPT OF TRANSPORTATION

For State Traffic Engineer

DATE 1/27/14 PLATE NO. A4-3B.1

SHEET NO:

FILE NAME : C:\CAEFiles\Projects\tr\_stdplate\A43B.DGN

PROJECT NO:

PLOT DATE: 27-JAN-2014 09:48

PLOT NAME :

PLOT BY: mscsja

PLOT SCALE: 13.659812:1.000000

APPROVED

WISDOT/CADDS SHEET 42

## GENERAL NOTES

- 1. For 3 or 4 post installations, individual post spacing shall be greater than 3'-6".
- 2. See tables below for required number of posts.
- 3. For expressways and freeways, mounting height is 7'-3'' (±) or 6'-3'' (±) depending upon existence of sub-sign.
- 4. The (±) tolerance for mounting height is 3 inches.
- 5. Minimum mounting height for J assemblies (A2-1S) is 7'-3'' (±) or 6'-3'' (±) per urban or rural detail respectively.
- 6. Offset distance shall be consistent with existing signs or consistent throughout length of project.
- 7. Folding signs shall be mounted at a height of 5'-3" (±) or as directed by the engineer.
- 8. The Double Arrow sign (W12-1) shall be mounted at a height of 2'-3" (±). The Chevron sign (W1-8). Roundabout Chevron panel (R6-4B), Clearance Markers (W5-52), Mile Markers (D10 series), In Road Object Markers (W5-54) & End of Road Markers (W5-56) shall be mounted at a height of 4"-3" (±).
- \* 6 feet from edge of a paved shoulder or 12 feet from the edge of pavement (edge line location) or 2 feet from outside edge of gravel, whichever is greater unless directed by project engineer.
- \*\* The existence of curb and gutter does not in itself mandate the vertical clearance illustrated. That height is typically measured where there is sidewalk adjacent to the roadway or parking is permitted. In the absence of sidewalk vertical clearance is measured from the top of the curb. Offset of signs is measured from the flow line.
- \*\*\* See A4-3 sign plate for signs 4' or less in width and less than 20 S.F. in area.

#### URBAN AREA RURAL AREA (See Note 3) 2'Min - 4'Max (See Note 6) ₩E# FF# 6'-3"(±) 6'-3"(±) 7'-3"(±) \*\* Curb **\*\*\*\***\ Flowline D **7000** White Edgeline D 11 White Edgeline, Location Outside Edae Location

# 2' Min - 4' Max (See Note 6) 6'-3"(±) Curb Flowline. - 11

48" DIAMOND WARNING SIGN

HWY:

# \_ 26" 5 ' - 3 "(±) White Edgeline Location Outside Edge of Gravel 48" DIAMOND WARNING SIGN

COUNTY:

Outside Edge

of Gravel

	SIGN SHAPE OTHER THAN (TWO POSTS REQUIRED		
	L	E	
<del>* * *</del>	Greater than 48" Less than 60"	12"	
	60" to 120"	L/5	l

SIGN SHAPE OTHER THAN (THREE POSTS REQUIR	
L	E
Greater than 120" less than 168"	12"

SIGN SHAPE OTHER THAN DIAMOND (FOUR POSTS REQUIRED)											
L	E										
168" and greater	12"										

#### POST EMBEDMENT DEPTH

of Gravel

Area of Sign	
Installation	D
( Sq. Ft.)	(Min)
20 or Less	4'
Greater than 20	5'

TYPICAL INSTALLATION OF TYPE II SIGNS ON MULTIPLE POSTS

Matther

SHEET NO:

FILE NAME : C:\CAEfiles\Projects\tr\_stdplate\A44.DGN

PROJECT NO:

PLOT DATE: 23-JUL-2015 15:23

PLOT SCALE: 107.021305:1.000000

WISDOT/CADDS SHEET 42

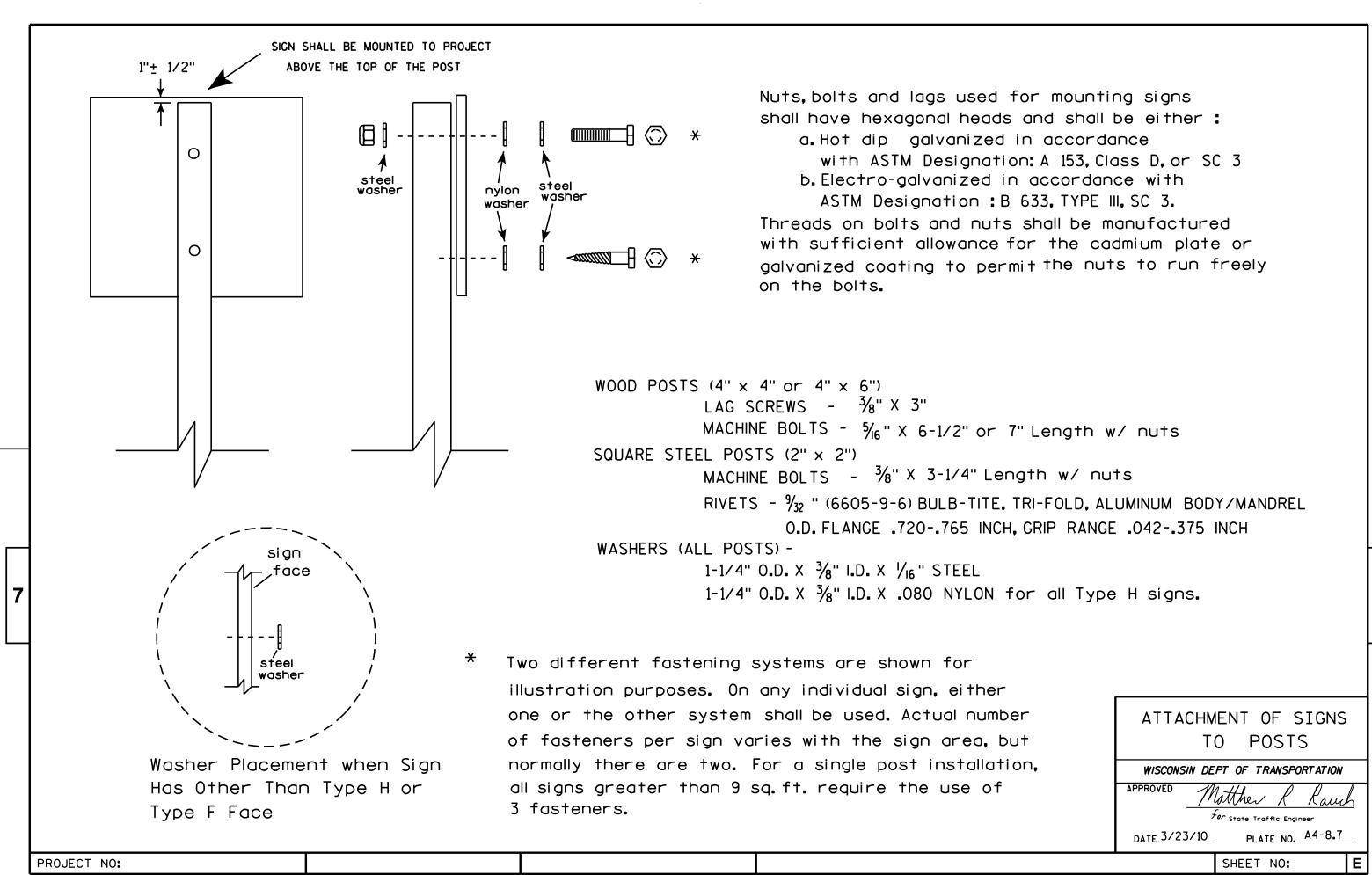
PLOT NAME :

PLOT BY: mscj9h

WISCONSIN DEPT OF TRANSPORTATION APPROVED

For State Traffic Engineer

PLATE NO. 44-4.14 DATE 7/23/15





PROJECT NO: HWY: COUNTY: SHEET NO: FILE NAME : C:\CAEFiles\Projects\tr\_stdplate\A49.DGN PLOT DATE: 05-FEB-2015 17:09 PLOT BY: mscsja PLOT NAME : PLOT SCALE: 13.659812:1.000000

DATE 2/05/15

PLATE NO. <u>A4-9.9</u>

For State Traffic Engineer



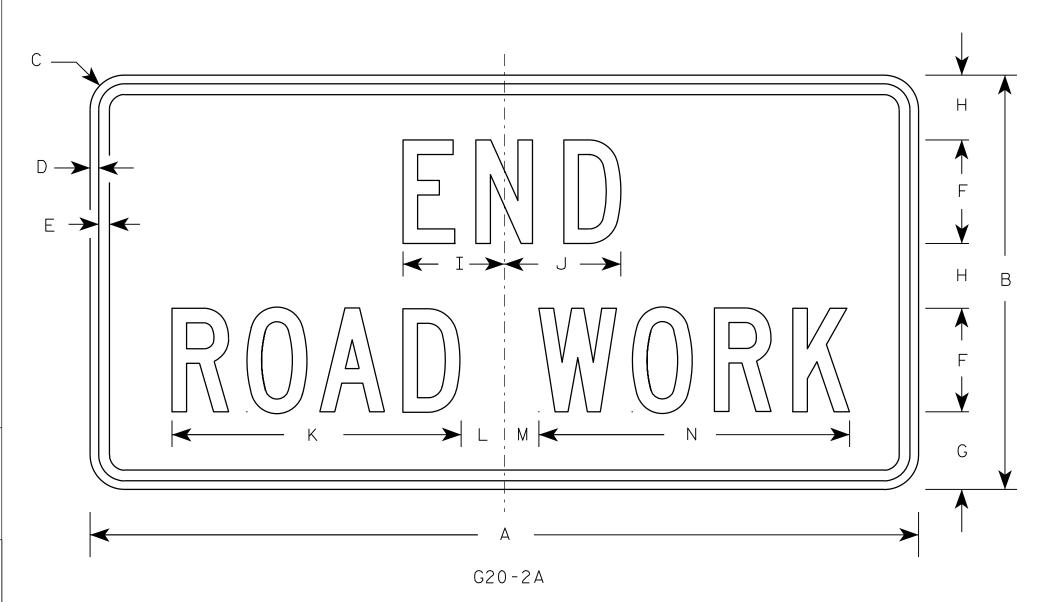
## NOTES

1. Sign is Type II - Type F Reflective - reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.

2. Color:

Background - Orange Message - Black

- 3. Message Series C
- 4. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.



Metric equivalent for this sign is:

SIZE	Α	В	С	D	E	F	G	Н	I	J	К	L	М	N	0	Р	Q	R	S	T	U	٧	W	Х	Y	Z	Area sq. ft.	Area m2
1	36	18	1 1/8	3/8	1/2	4	3 3/4	2 1/2	4 1/8	4 1/8	11 1/8	2	1	12 1/8													4.5	0.41
2	48	24	1 1/2	1/2	5/8	6	4 1/2	3 3/4	5 %	6 3/4	16 ¾	2 1/2	1 3/4	18 ½													8.0	0.72
3	48	24	1 1/2	1/2	5/8	6	4 1/2	3 3/4	5 %	6 3/4	16 ¾	2 1/2	1 3/4	18 ½													8.0	0.72
4	48	24	1 1/2	1/2	5/8	6	4 1/2	3 3/4	5 %	6 3/4	16 ¾	2 1/2	1 3/4	18 ½													8.0	0.72
5	48	24	1 1/2	1/2	5/8	6	4 1/2	3 3/4	5 1/8	6 3/4	16 ¾	2 1/2	1 3/4	18 ½													8.0	0.72

COUNTY:

STANDARD SIGN G20-2A

WISCONSIN DEPT OF TRANSPORTATION

APPROVED 400 110 00 00 110

for State Traffic Engineer

DATE 9/30/09 PLATE NO. G20-2A.8

SHEET NO:

FILE NAME : C:\Users\PROJECTS\tr\_stdplate\G202A.DGN

HWY:

PROJECT NO:

PLOT DATE: 30-SEP-2009 09:31

PLOT BY : ditjph

PLOT NAME :

PLOT SCALE : 5.561773:1.000000

5.561773:1.000000 WISDOT/CADDS SHEET 42

## **NOTES**

- 1. Sign is Type II Type F Reflective reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.
- 2. Color:

Background - Yellow Message - Black

- 3. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.
- 4. W1-1L is the same as W1-1R except the arrow is reversed along the vertical centerline.

A P N N S N N S N N N N N N N N N N N N N
A1_1L/

SIZE	Α	В	С	D	Е	F	G	Н	I	J	К	L	M	N	0	Р	0	R	S	T	U	٧	W	X	Y	Z	Area sq. ft.
1	24		1 1/8	3/8	1/2		3	3 1/2	7 3/4	5	2 1/2	<b>7</b> ⁄8	4	1/2	7	9 1/2		5/8	3 1/4								4.0
1 2S	36		1 %	5/8	3/4		4 1/2	5 1/4	11 %	7 1/2	3 %	1 1/4	6	3/4	10 1/2	14 1/4		1	4 %								9.0
2M 3	36		1 %	5/8	₹4		4 1/2	5 1/4	11 %	7 1/2	3 %	1 1/4	6	3/4	10 1/2	14 1/4		1	4 1/8								9.0
3	36		1 %	5/8	3/4		4 1/2	5 1/4	11 %	7 1/2	3 %	1 1/4	6	3/4	10 1/2	14 1/4		1	4 1/8								9.0
4	48		2 1/4	3/4	1		6	7	15 1/2	10	4 1/8	1 %	8	1	14	19		1 1/4	6 1/2								16.0
5	48		2 1/4	3/4	1		6	7	15 1/2	10	4 1/8	1 %	8	1	14	19		1 1/4	6 1/2								16.0

COUNTY:

STANDARD SIGN W1-1

WISCONSIN DEPT OF TRANSPORTATION

APPROVED Matthe

For State Traffic Engineer

DATE 5/15/12 PLATE NO. W1-1.11

SHEET NO:

FILE NAME : C:\CAEFiles\Projects\tr\_stdplate\W11.DGN

PROJECT NO:

HWY:

PLOT DATE: 15-MAY-2012 13:47

PLOT NAME :

PLOT BY: mscsja

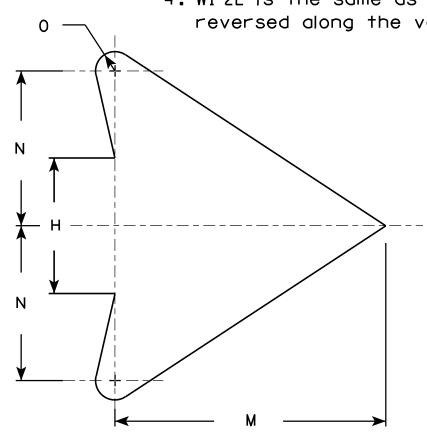
PLOT SCALE: 7.939035:1.000000

WISDOT/CADDS SHEET 42

- 1. Sign is Type II Type F Reflective reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.
- 2. Color:

Background - Yellow Message - Black

- 3. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.
- 4. W1-2L is the same as W1-2R except the arrow is reversed along the vertical centerline.



								W	1-2R													<u> </u>	11011	DLIA	_		
SIZE	Α	В	С	D	E	F	G	н	I	J	К	L	M	N	0	Р	0	R	S	Т	U	v	W	×	Y	Z	Areo sq. ft.
1	24		1 1/8	3⁄8	1/2		8 1/4	3 1/2	4 1/2	1 3/4	2 3/8	7 1/4	7	4	1/2												4.0
25	30		1 3/8	1/2	5/8		10 1/4	4 3/8	5 %	2 1/4	3	9 1/8	8 3/4	5	5/8												6.25
2M	36		1 5/8	5/8	3/4		12 3/8	5 1/4	6 3/4	2 %	3 1/2	10 1/8	10 1/2	6	3/4												9.0
3	36		1 %	5/8	3/4		12 3/8	5 1/4	6 3/4	2 %	3 1/2	10 1/8	10 1/2	6	3/4												9.0
4	36		1 5/8	5/8	3/4		12 3/8	5 1/4	6 3/4	2 %	3 1/2	10 1/8	10 1/2	6	3/4												9.0
5	48		2 1/4	3/4	1		16 1/2	7	9	3 1/2	4 %	14 1/2	14	8	1												16.0
					·					·		<u> </u>		l	·	l	l			1	l	l					

COUNTY:

STANDARD SIGN W1-2

WISCONSIN DEPT OF TRANSPORTATION

APPROVED

Matther R Rauch For State Traffic Engineer

DATE <u>5/15/12</u>

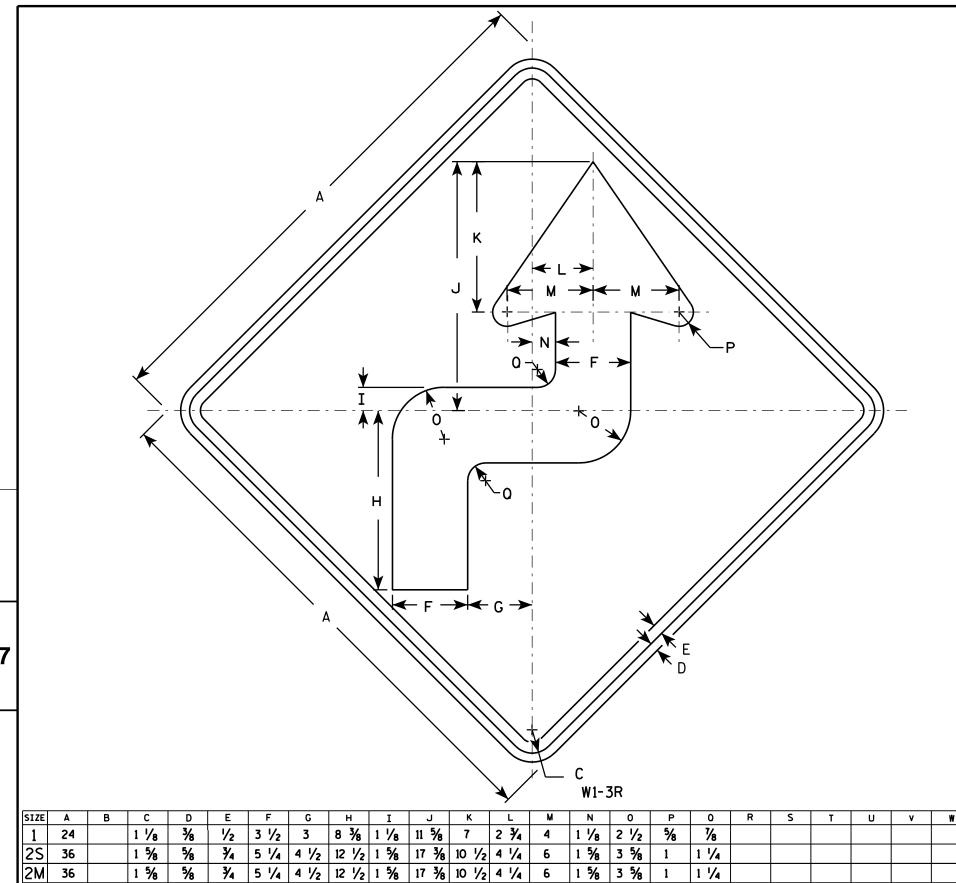
PLATE NO. W1-2.10

SHEET NO:

PROJECT NO:

**←** H →

HWY:



- 1. Sign is Type II Type F Reflective reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.
- 2. Color:

Background - Yellow Message - Black

- 3. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.
- 4. W1-3L is the same as W1-3R except the arrow is reversed along the vertical centerline.

4.0 9.0 9.0 3/4 5 1/4 4 1/2 12 1/2 1 3/8 17 3/8 10 1/2 4 1/4 3 36 1 1/8 1 % 3 % | 9.0 4 36 12 1/2 1 5/8 | 17 3/8 | 10 1/2 | 4 1/4 | 6 1 % 3 % 9.0 1 1/8 5 48 2 1/4 3/4 16 5/8 2 1/4 23 1/4 14 5 5/8 8 | 2 1/8 | 4 7/8 | 1 1/4 | 1 5/8

COUNTY:

STANDARD SIGN W1-3

WISCONSIN DEPT OF TRANSPORTATION

APPROVED Matther R Rauch

For State Traffic Engineer

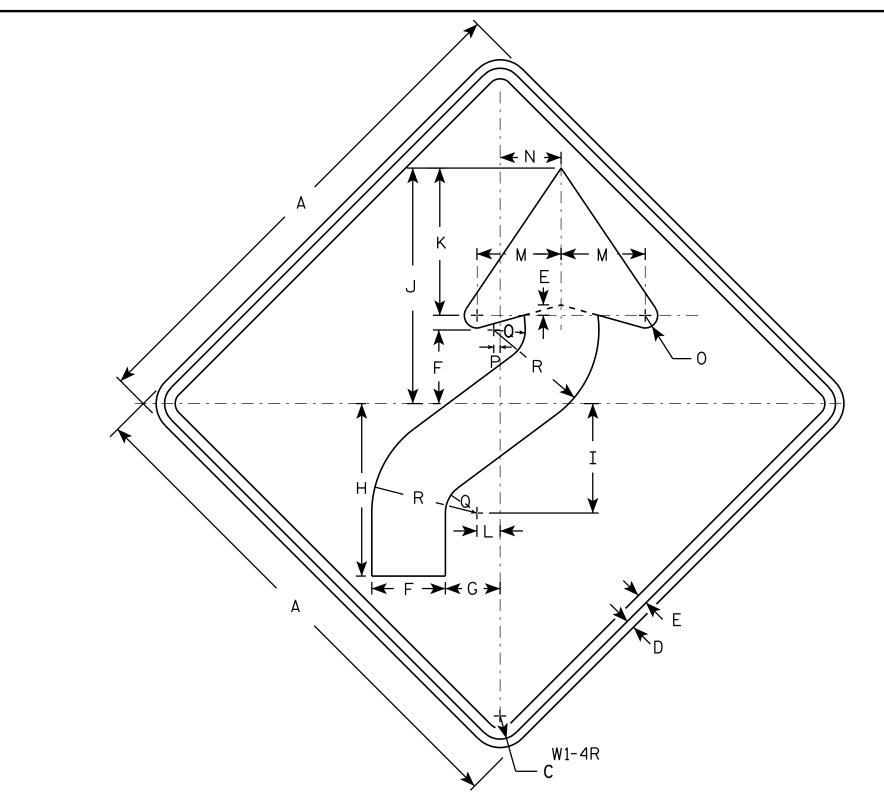
DATE 5/17/12 PLATE NO. W1-3.8

SHEET NO:

PROJECT NO:

HWY:

PLOT NAME :



- 1. Sign is Type II Type F Reflective reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.
- 2. Color:

Background - Yellow Message - Black

- 3. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.
- 4. W1-4L is the same as W1-4R except the arrow is reversed along the vertical centerline.

3 1/2 2 5/8 8 1/4 5 1/4 11 1/4 5/8 1/4 1 1/2 5 24 1 1/8 4.0 25 3 5/8 3/4 3/8 1 1/8 6 1/4 30 4 3/8 3 1/4 10 1/4 6 1/2 14 8 3/4 1 3/8 6.25 36 12 3/8 7 1/8 16 1/8 10 1/2 1 5/8 4 1/2 1 1/2 2 1/4 7 1/2 9.0 3 12 3/8 7 1/8 16 1/8 10 1/2 1 5/8 36 5 1/4 4 1/2 | 1 1/2 2 1/4 7 1/2 9.0 4 36 1 % 5 1/4 | 12 3/8 | 7 3/8 | 16 3/8 | 10 1/2 | 1 5/8 4 1/2 1 2 1/4 7 1/2 1/2 9.0 5 48 5 1/4 16 1/2 10 1/2 22 1/2 14 2 1/4 6 1 1/4 16.0

STANDARD SIGN W1-4

WISCONSIN DEPT OF TRANSPORTATION

APPROVED

Matthe R Raw
For State Traffic Engineer

SHEET NO:

DATE 5/17/12

PLATE NO. W1-4.11

HWY:

COUNTY:

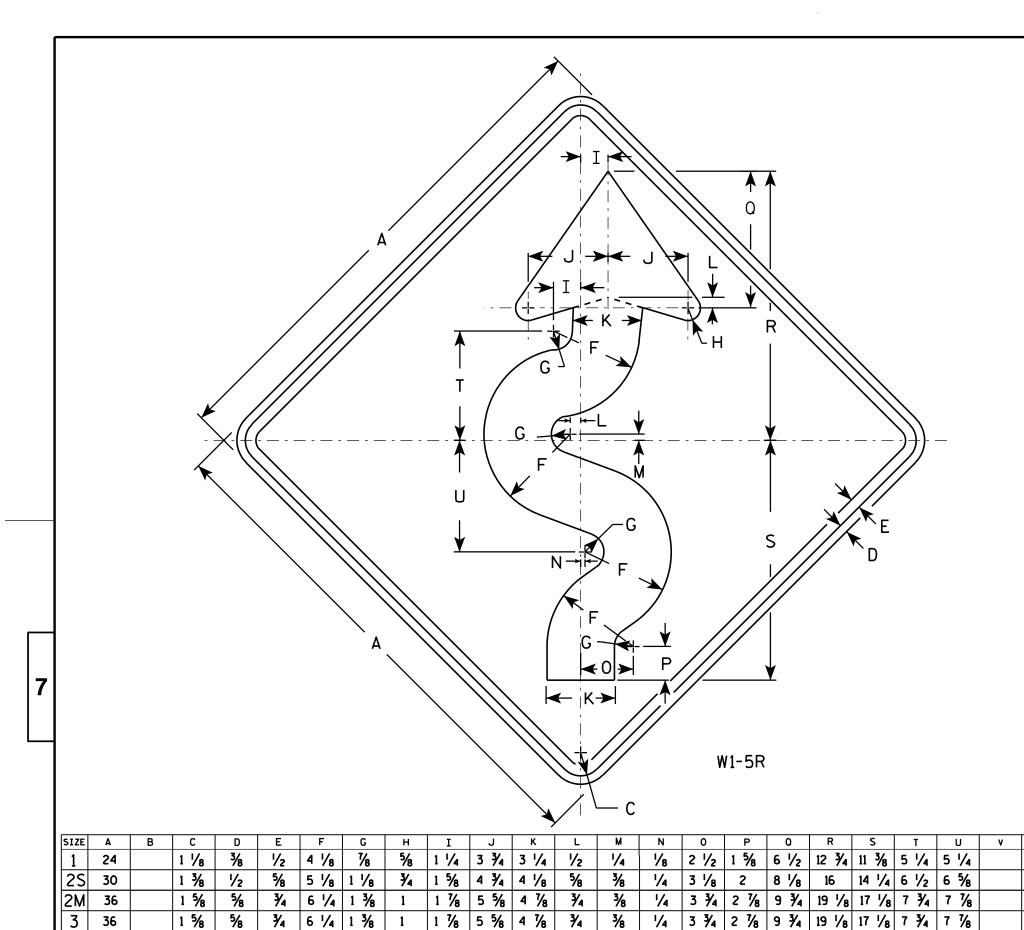
PLOT DATE: 17-MAY-2012 13:20 PLOT BY: mscsja

PLOT NAME :

PLOT SCALE: 5.706180:1.000000

WISDOT/CADDS SHEET 42

PROJECT NO:



1 1/8 | 5 5/8 | 4 1/8 | 3/4

8 1/4 1 3/4 1 1/4 2 1/2 7 1/2 6 1/2 1

HWY:

#### NOTES

- 1. Sign is Type II Type F Reflective reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.
- 2. Color:

Background - Yellow Message - Black

- 3. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.
- 4. W1-5L is the same as W1-5R except the arrow is reversed along the vertical centerline.

STANDARD SIGN W1 - 5

WISCONSIN DEPT OF TRANSPORTATION

APPROVED

SHEET NO:

DATE 5/18/12

PLATE NO. W1-5.8

FILE NAME : C:\CAEFiles\Projects\tr\_stdplate\W15.DGN

1 %

2 1/4

5/8

3/4 | 6 | /<sub>4</sub> | 1 3/<sub>8</sub>

4

5

36

48

PROJECT NO:

PLOT DATE: 18-MAY-2012 13:08

3/8

COUNTY:

1/2

3 3/4 2 1/8 9 3/4 19 1/8 17 1/8 7 3/4 7 1/8

| 25 1/2 | 22 3/4 | 10 3/8 | 10 1/2 |

PLOT BY: mscsja

4.0

6.25

9.0

9.0

9.0

16.0

PLOT SCALE: 5.706180:1.000000

WISDOT/CADDS SHEET 42

- 1. Sign is Type II Type F Reflective reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.
- 2. Color:

Background - Yellow Message - Black

3. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.

c —	
	G
	_ <b>¥</b> B
$\left\  \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
W1-6	

SIZE		Α	В	С	D	E	F	G	Н	I	J	K	L	M	N	0	Р	0	R	S	Т	U	٧	W	Х	Y	Z	Area sq. ft.
1	:	36	18	1 1/8	3⁄8	3/8		9	10	¾	5 %	4 3/4	2 3/8	14 %	29 1/4													4.5
2S	, 4	48	24	1 3/8	1/2	5/8		12	13 1/4	1	7 1/2	6 1/2	3 1/4	19 1/2	39													8.0
2M	4	48	24	1 3/8	1/2	5/8		12	13 1/4	1	7 1/2	6 1/2	3 1/4	19 1/2	39													8.0
3	(	60	30	1 %	1/2	5/8		15	16 1/4	1 1/4	9 1/4	8	4	24 3/8	48 3/4													12.5
4	-	60	30	1 3/8	1/2	5/8		15	16 1/4	1 1/4	9 1/4	8	4	24 3/8	48 3/4													12.5
5	9	96	48	2 1/4	3/4	1		24	26 1/2	2	15	13	6 1/2	39	78													32.0

COUNTY:

STANDARD SIGN W1-6

WISCONSIN DEPT OF TRANSPORTATION

APPROVED Ma

For State Traffic Engineer

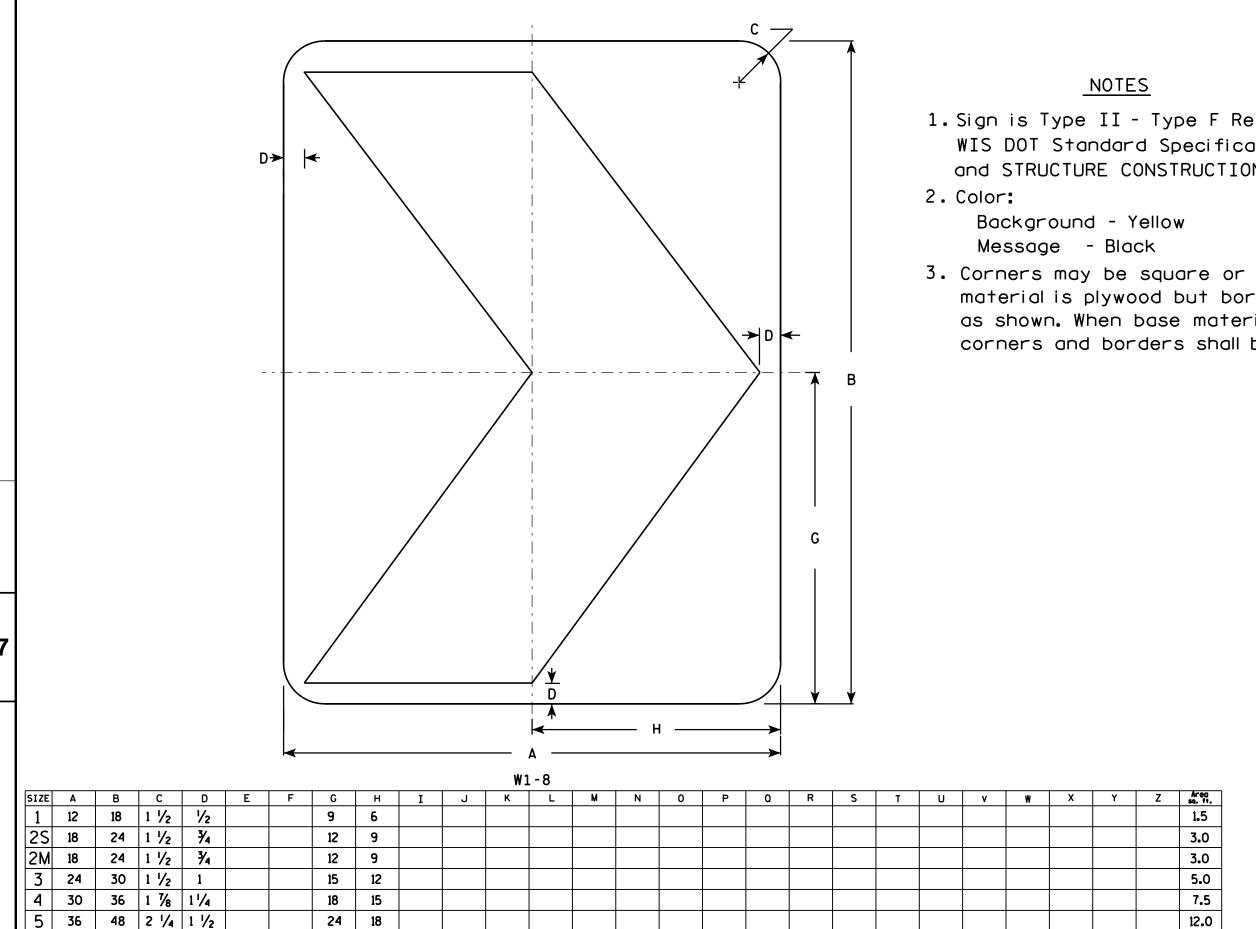
DATE 6/7/10 PLATE NO. W1-6.8

SHEET NO:

PROJECT NO:

HWY:

PLOT NAME :



1. Sign is Type II - Type F Reflective - reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.

3. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.

> STANDARD SIGN W1 - 8

WISCONSIN DEPT OF TRANSPORTATION

APPROVED

For State Traffic Engineer PLATE NO. W1-8.6

DATE 6/7/10

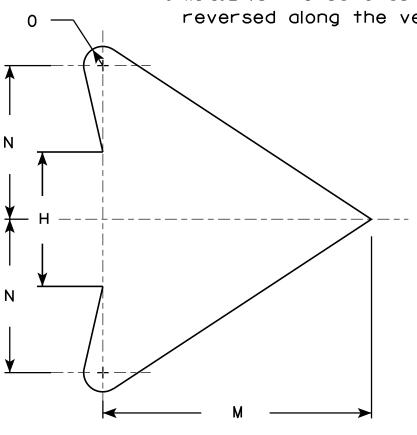
SHEET NO:

PROJECT NO:

- 1. Sign is Type II Type F Reflective reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.
- 2. Color:

Background - Yellow Message - Black

- 3. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.
- 4. W1-10L is the same as W1-10R except the arrow is reversed along the vertical centerline.



ARROW	DET	AIL

SIZE	Α	В	С	D	E	F	G	Н	I	J	K	L	M	N	0	Р	0	R	S	T	U	V	W	X	Y	Z	Areo sq. ft.
1	24		1 1/8	3/8	1/2		8 1/4	3 1/2	4 1/2	1 3/4	2 3/8	7 1/4	7	4	1/2	2 %	6 <del>%</del>	2 1/8	4 1/2	45°							4.0
2S	30		1 3/8	1/2	5/8		10 1/4	4 3/8	5 %	2 1/4	3	9 1/8	8 ¾	5	5/8	3 3/8	8	2 %	5 ¾	45°							6.25
2M	36		1 %	5/8	3/4		12 3/8	5 1/4	6 ¾	2 %	3 1/2	10 %	10 1/2	6	3/4	4	10	3 1/4	6 %	45°							9.0
3	36		1 %	5/8	3/4		12 3/8	5 1/4	6 3/4	2 %	3 1/2	10 1/8	10 1/2	6	3/4	4	10	3 1/4	6 %	45 <b>°</b>							9.0
4	36		1 %	5/8	3/4		12 3/8	5 1/4	6 3/4	2 %	3 1/2	10 1/8	10 1/2	6	₹4	4	10	3 1/4	6 %	45°							9.0
5	48		2 1/4	₹4	1		16 1/2	7	9	3 1/2	4 %	14 1/2	14	8	1	5	13 1/4	4 1/4	9 1/8	45°							16.0

COUNTY:

STANDARD SIGN W1 - 10

WISCONSIN DEPT OF TRANSPORTATION

For State Traffic Engineer

DATE <u>5/17/12</u>

PLATE NO. W1-10.3

SHEET NO:

FILE NAME : C:\CAEFiles\Projects\tr\_stdplate\W110.DGN

PROJECT NO:

.<del>|</del>← H →|← P→

HWY:

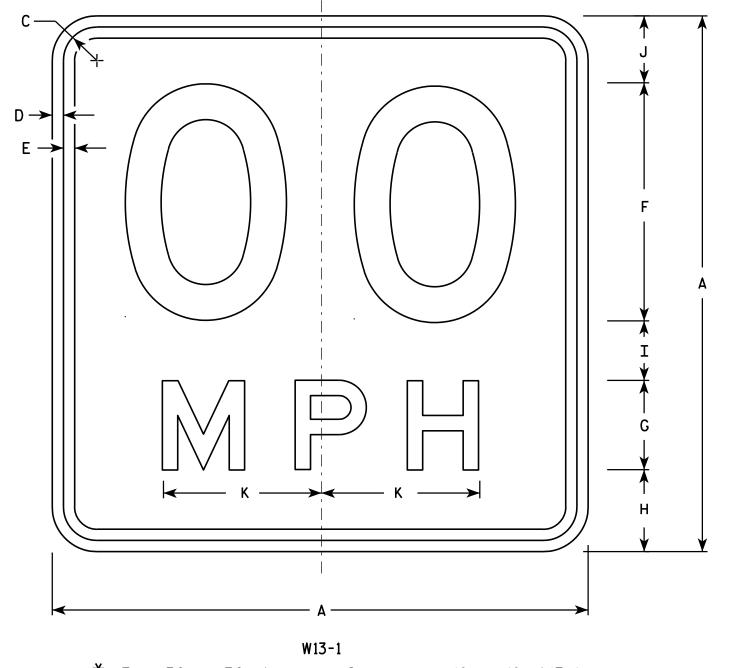
W1-10R

PLOT DATE: 17-MAY-2012 10:14

PLOT BY: mscsja

PLOT SCALE: 6.251989:1.000000

WISDOT/CADDS SHEET 42



 $\star$  For 30"  $\times$  30" Warning Signs, use 18"  $\times$  18" W13-1 signs. For 36"  $\times$  36" Warning Signs, use 24"  $\times$  24" W13-1 signs.

#### NOTES

- 1. Sign is Type II Type F Reflective reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.
- 2. Color:

Background - Yellow Message - Black

PLOT NAME :

- 3. Message Series See Note 6
- 4. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.
- 5. Substitute appropriate numerals and optically space about centerline to achieve proper balance.
- 6. Line 1 is Series D Line 2 is Series E

SIZE	Α	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	Р	0	R	S	T	U	V	W	X	Y	Z	Area sq. ft.
1	18		1 1/8	3/8	3/8	8	3	2 3/4	2	2 1/4	5 %																2.25
<b>*</b> 2S	18		1 1/8	3/8	3/8	8	3	2 3/4	2	2 1/4	5 %																2.25
<b></b> ★ 2M	18		1 1/8	3/8	3/8	8	3	2 3/4	2	2 1/4	5 3/8																2.25
3	24		1 1/8	3/8	1/2	10	4	4	2 3/4	3 1/4	6 %																4.00
4	36		1 5/8	5/8	3/4	16	6	5 1/2	4	4 1/2	10 %																9.00
5	36		1 5/8	5/8	3/4	16	6	5 1/2	4	4 1/2	10 %																9.00
			1				<del>'                                    </del>					1				l .			<del></del>		ı		ı				
PROJE(	CT NO	) <b>:</b>					HW	Y:					COU	NTY:													

STANDARD SIGN W13-1

WISCONSIN DEPT OF TRANSPORTATION

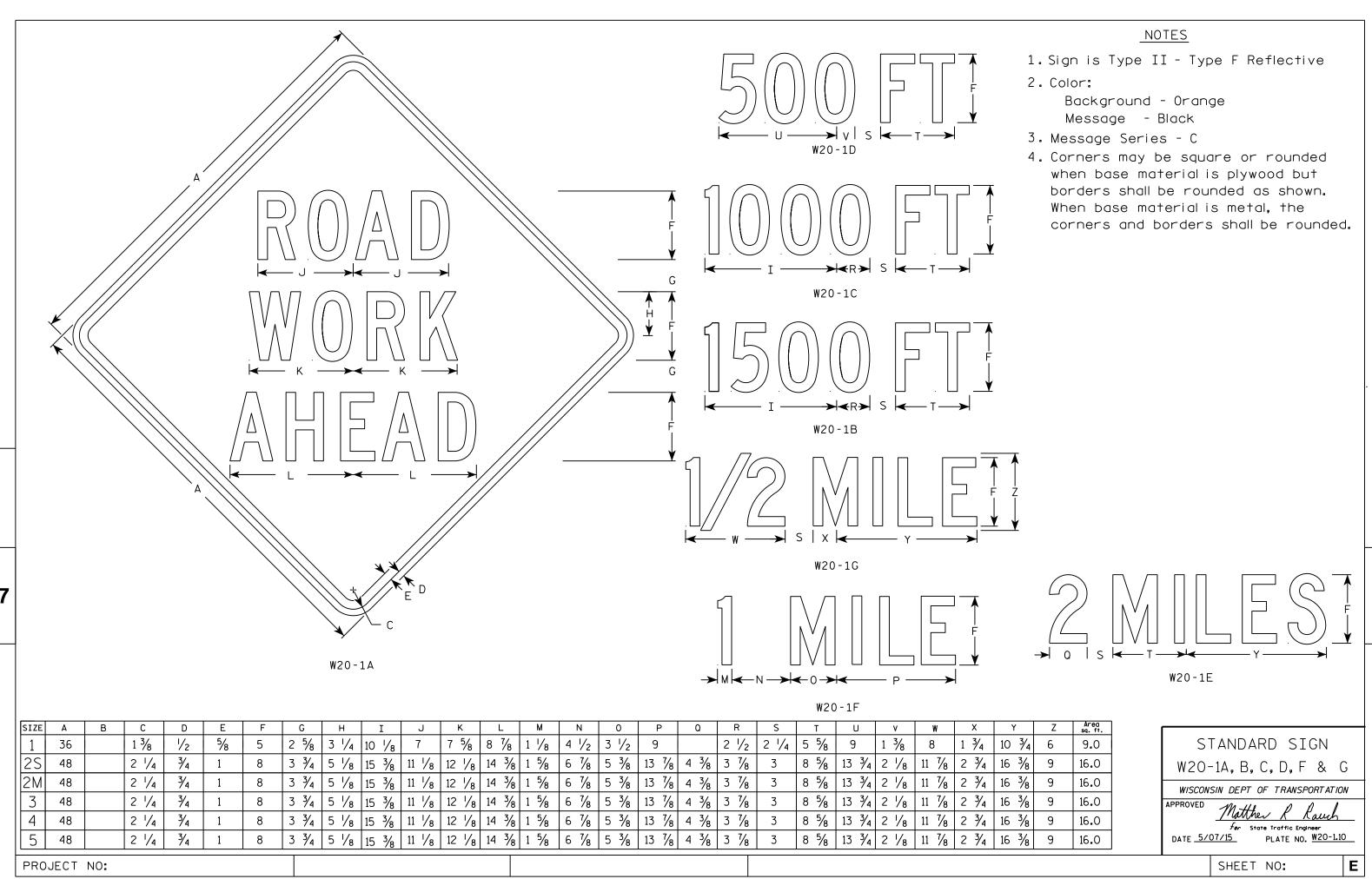
APPROVED

Matthew & Ram

 $f_{or}$  State Traffic Engineer S1/12 PLATE NO. W13-1.16

DATE 5/31/12

SHEET NO:



FILE NAME . C.\CAFfiles\Projects\tr stdolote\W201 DCN

PLOT DATE . 01-DEC-2015 18.24

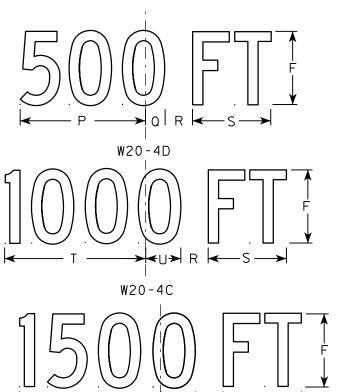
PIOT RY \* \$\$ plotuser \$\$

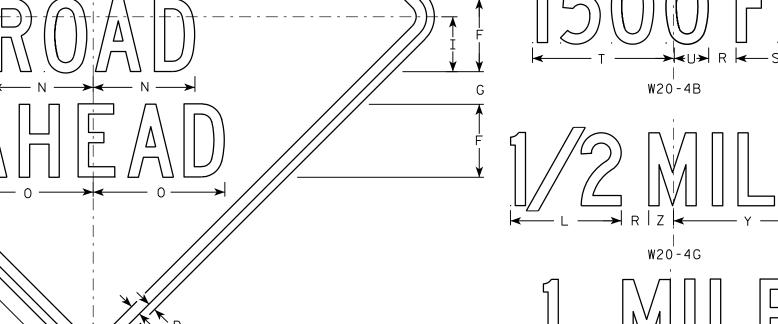


- Sign is Type II Type F Reflective reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.
- 2. Color:

Background - Orange Message - Black

- 3. Message Series C
- 4. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.





SIZE	Α	В	С	D	E	F	G	Н	I	J K	L	М	N	0	Р	0	R	S	T	U	٧	W	Х	Y	Z	Area sq. ft.
1	36		1 5/8	5/8	3/4	5	2 3/8	6	3 3/4	10 3/8 2 3/8	8	13 ½	7	8 %	9	1 3/8	1 1/8	5 %	10 1/8	2 1/2	1 1/8	4 1/2	3 ½	10 ¾	1 3/4	9.0
25	48		2 1/4	3/4	1	7	3 1/8	8	5 1/4	14 5/8 3 1/4	10 %	17 ¾	9 3/4	12 %	12	1 1/8	2 %	7 1/2	13 ½	3 3/8	1 1/2	6	4 %	14 3/8	2 3/8	16.0
2M	48		2 1/4	3/4	1	7	3 1/8	8	5 1/4	14 5/8 3 1/4	10 %	17 ¾	9 3/4	12 %	12	1 1/8	2 %	7 1/2	13 1/2	3 %	1 1/2	6	4 5/8	14 3/8	2 3/8	16.0
3	48		2 1/4	3/4	1	7	3 1/8	8	5 1/4	14 5/8 3 1/4	10 %	17 ¾	9 3/4	12 %	12	1 1/8	2 %	7 1/2	13 1/2	3 %	1 1/2	6	4 5/8	14 3/8	2 3/8	16.0
4	48		2 1/4	3/4	1	7	3 1/8	8	5 1/4	14 5/8 3 1/4	10 %	17 ¾	9 3/4	12 %	12	1 1/8	2 %	7 1/2	13 1/2	3 3/8	1 1/2	6	4 5/8	14 3/8	2 3/8	16.0
5	48		2 1/4	3/4	1	7	3 1/8	8	5 1/4	14 5/8 3 1/4	10 %	17 3/4	9 3/4	12 %	12	1 1/8	2 %	7 1/2	13 1/2	3 %	1 1/2	6	4 5/8	14 3/8	2 3/8	16.0

W20-4A

STANDARD SIGN W20-4A, B, C, D, F & G

WISCONSIN DEPT OF TRANSPORTATION

APPROVED

Matthew R Rauch

For State Traffic Engineer

DATE 3/18/11 PLATE NO. W20-4.9

SUEET NO.

SHEET NO:

PROJECT NO:

W20-4F

Ε

- 1. Sign is Type II Type F Reflective reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.
- 2. Color:

Background - Orange Message - Black

3. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.

W20-7A	

HWY:

SIZE	Α	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	Р	0	R	S	Т	U	V	W	X	Y	Z	Area sq. ft.
1	36		1 1/8	5/8	₹4		2 3/4	13 1/2	14 5/8																		9.00
25	48		2 1/4	₹4	1		3 3/4	18	19 1/2																		16.00
2M	48		2 1/4	₹4	1		3 3/4	18	19 1/2																		16.00
3	48		2 1/4	3∕4	1		3 3/4	18	19 1/2																		16.00
4	48		2 1/4	₹4	1		3 3/4	18	19 1/2																		16.00
5	48		2 1/4	₹4	1		3 3/4	18	19 1/2																		16.00

COUNTY:

STANDARD SIGN W20-7A

WISCONSIN DEPT OF TRANSPORTATION

APPROVED Matthew & Rauch

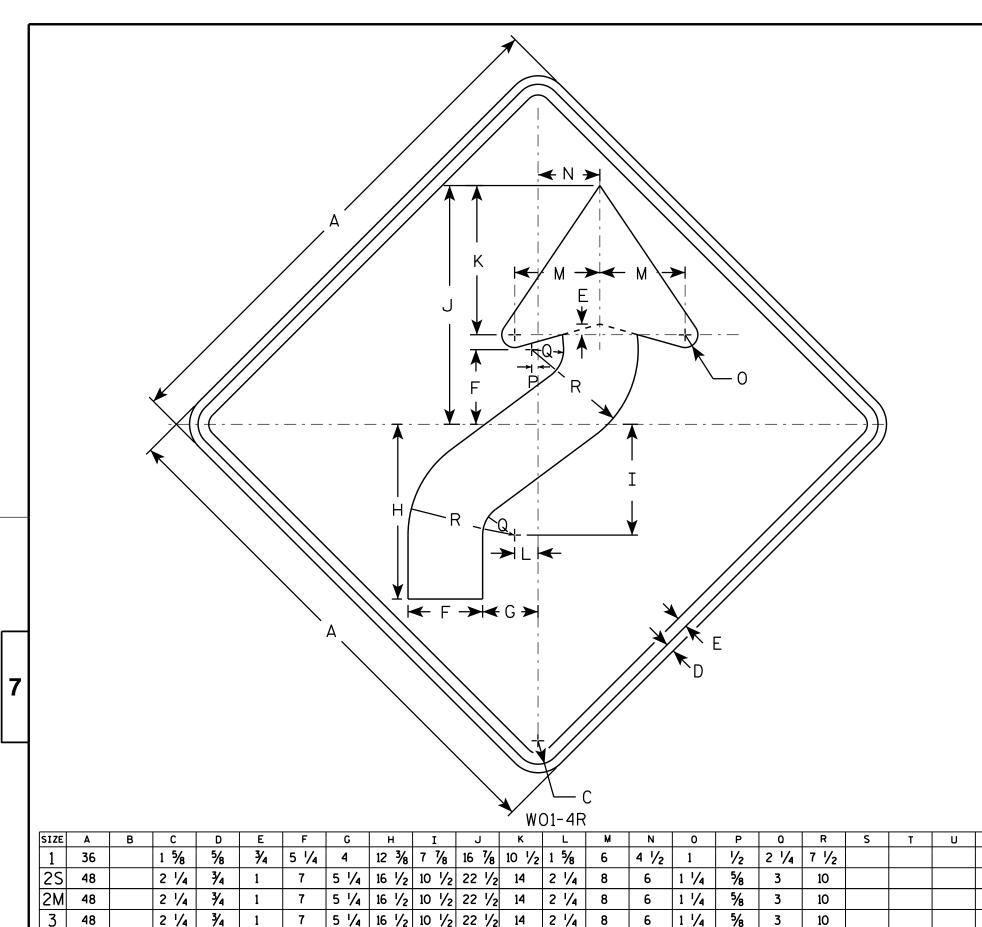
For State Traffic Engineer

DATE 3/18/11 PLATE NO. W20-7A.5

SHEET NO:

PROJECT NO:

PLOT NAME :



5 1/4 16 1/2 10 1/2 22 1/2 14

5 1/4 16 1/2 10 1/2 22 1/2 14

HWY:

2 1/4

2 1/4

## **NOTES**

- 1. Sign is Type II Type F Reflective reference WIS DOT Standard Specification for HIGHWAY and STRUCTURE CONSTRUCTION latest edition.
- 2. Color:

Background - Orange Message - Black

- 3. Corners may be square or rounded when base material is plywood but borders shall be rounded as shown. When base material is metal, the corners and borders shall be rounded.
- 4. W01-4L is the same as W01-4R except the arrow is reversed along the vertical centerline.

9.0 16.0 16.0 16.0 16.0 STANDARD SIGN W01-4

WISCONSIN DEPT OF TRANSPORTATION

APPROVED

Matther R Rauch

For State Traffic Engineer

DATE <u>11/18/1</u>3

PLATE NO. WO1-4.1
SHEET NO:

FILE NAME : C:\CAEfiles\Projects\tr\_stdplate\W014.DGN

48

48

PROJECT NO:

2 1/4 3/4

2 1/4 | 3/4

PLOT DATE : 28-FEB-2014 11:35

10

1 1/4

1 1/4

COUNTY:

5/8

PLOT NAME :

PLOT BY: mscj9h

PLOT SCALE: 6.755110:1.000000

WISDOT/CADDS SHEET 42

Notes



# Wisconsin Department of Transportation

Dedicated people creating transportation solutions through innovation and exceptional service.

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