

# **Wisconsin Department of Transportation**

January 7, 2021

# **Division of Transportation Systems Development**

Bureau of Project Development 4822 Madison Yards Way, 4<sup>th</sup> Floor South Madison, WI 53705

Telephone: (608) 266-1631 Facsimile (FAX): (608) 266-8459

#### **NOTICE TO ALL CONTRACTORS:**

Proposal #02: 1067-02-72, WISC 2021075

**Madison - Lake Mills** 

CTH A, B-28-41

Airport Road, B-28-35

**IH 94** 

**Jefferson County** 

## Letting of January 12, 2021

This is Addendum No. 02, which provides for the following:

## **Special Provisions:**

	Revised Special Provisions	
Article No.	Description	
3	Prosecution and Progress	
4	Traffic	

## **Schedule of Items:**

	Revised Bid Item Quantit	ies			
Bid Item	Item Description	Unit	Old	Revised	Proposal
Did itelli	item Description	Offic	Quantity	Quantity	Total
643.0300	Traffic Control Drums	Day	12,980	2,090	15,070
643.0420	Traffic Control Barricades Type III	Day	2,483	40	2,523
643.0705	Traffic Control Warning Lights Type A	Day	2,324	80	2,404
643.0715	Traffic Control Warning Lights Type C	Day	6,437	1,130	7,567
643.0800	Traffic Control Arrow Boards	Day	518	80	598
643.0900	Traffic Control Signs	Day	17,391	1,240	18,631
643.1050	Traffic Control Signs PCMS	Day	287	40	327
643.4100.S	Traffic Control Interim Lane Closure	Each	227	54	281
649.0150	Temporary Marking Line Removable Tape 4-Inch	LF	42,630	10,670	53,300

## Plan Sheets:

	Revised Plan Sheets
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
20	Traffic Control: Typical Sections - CTH A (Revised to add Stage 7 information)
21	Traffic Control: Typical Sections - CTH A (Revised to add Stage 8 information)
22	Traffic Control: Typical Sections - CTH A (Revised to change Stage 7 to Stage 9)
25	Traffic Control Stage 3 & 5 (Revised to add Stage 7 information)
26	Traffic Control Stage 4 & 6 (Revised to add Stage 8 information)
50	Miscellaneous Quantities (Updated Traffic Control Summary to include added CTH A stages 8 and 9)
51	Miscellaneous Quantities (Updated Traffic Control Summary to adjust total quantities to reflect added CTH A stages 8 and 9)
52	Miscellaneous Quantities (Updated Traffic Control Pavement Marking to included added CTH A stages 8 and 9)

#### Other

Revise the contract time for completion from 55 working days to 75 working days (an increase of 20 working days.)

The responsibility for notifying potential subcontractors and suppliers of these changes remains with the prime contractor.

Sincerely,

Mike Coleman

Proposal Development Specialist Proposal Management Section

#### **ADDENDUM NO. 02**

#### 1067-02-72

#### **January 7, 2021**

#### **Special Provisions**

## 3. Prosecution and Progress.

Replace entire subsections titled **Stage 6 – CTH A** and **Stage 7 – CTHA** under section titled **Construction Staging** with the following:

#### Stage 6 - CTH A

- Remove forms and false work stripping from 2 feet beyond the IH 94 centerline to the abutment while the outside IH 94 travel lanes are closed.

#### Stage 7 - CTH A

- Abrasive blast and repaint all structural steel surface areas from the center pier to 2 feet beyond the IH 94 centerline while the inside IH 94 travel lanes are closed.

#### Stage 8 - CTH A

- Abrasive blast and repaint all structural steel surface areas from 2 feet beyond the IH 94 centerline to the abutment while the outside IH 94 travel lanes are closed. Construct rumble strips for the outside shoulder and place permanent lane line and outside edge line marking lines while the outside IH 94 travel lanes are closed.

#### Stage 9 - CTH A

 Construct rumble strips for the inside shoulder and place permanent marking lines while the inside IH 94 travel lanes are closed.

#### 4. Traffic.

Replace entire subsection titled Stage 7 - CTHA under section titled Traffic Staging with the following:

#### Stage 7 - CTH A

- Close the inside IH 94 travel lanes during allowable times for lane closures and shift traffic onto the outside shoulders.
- Maintain two IH 94 travel lanes in each direction at all other times.

## Stage 8 - CTH A

- Close the outside IH 94 travel lanes during allowable times for lane closures and shift traffic onto the inside shoulders.
- Maintain two IH 94 travel lanes in each direction at all other times.

#### Stage 9 - CTH A

- Close the inside IH 94 travel lanes as shown in the plans during allowable times for lane closures.
- Maintain two IH 94 travel lanes in each direction at all other times.

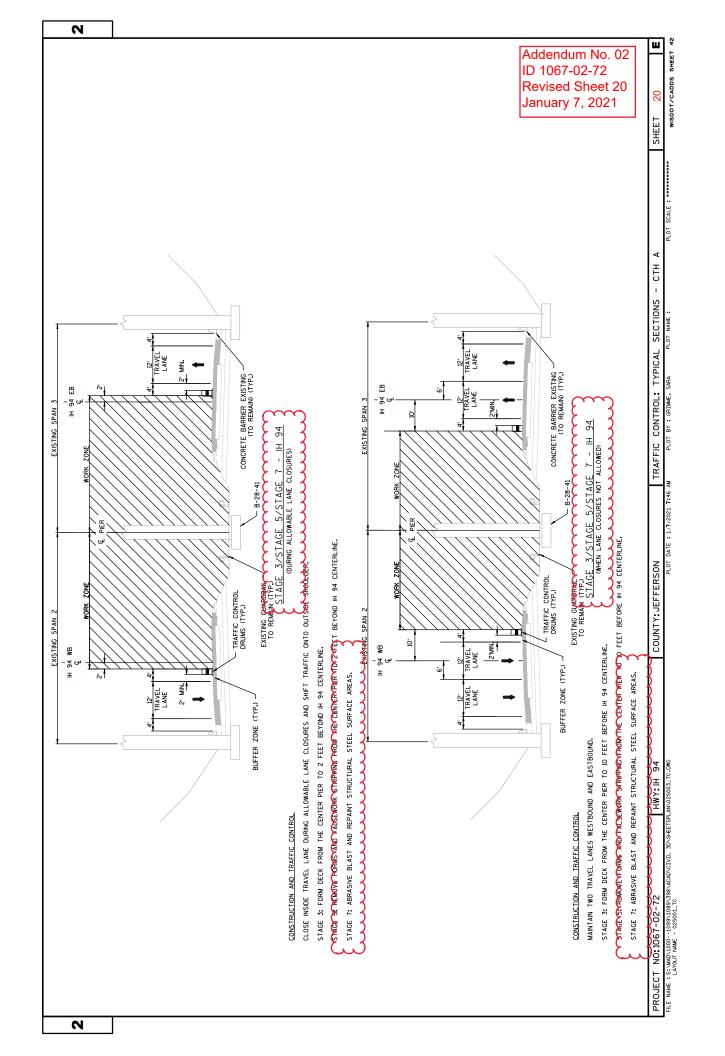
## Schedule of Items

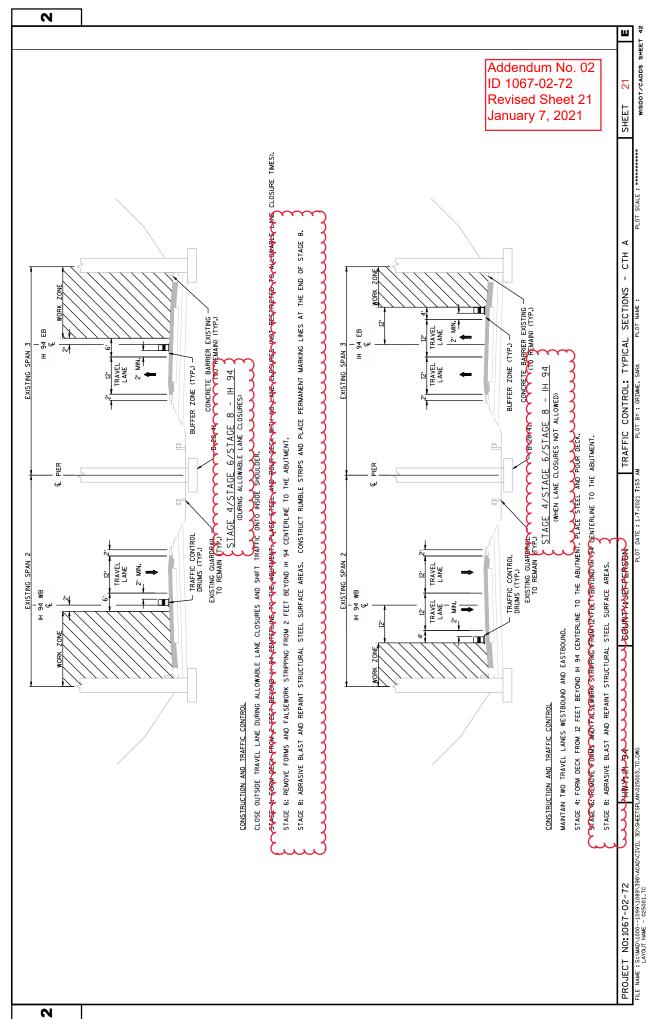
Attached, dated January 7, 2021, are the revised Schedule of Items Pages 6 and 7.

## **Plan Sheets**

The following  $8\frac{1}{2}$  x 11-inch sheets are attached and made part of the plans for this proposal: Revised: 20, 21, 22, 25, 26, 50, 51, and 52.

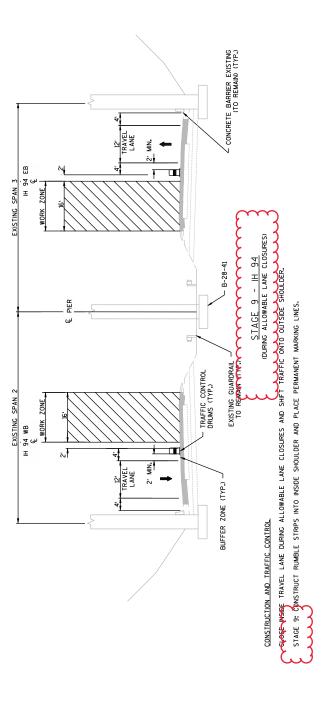
#### **END OF ADDENDUM**





ID 1067-02-72 Revised Sheet 22 January 7, 2021

Addendum No. 02

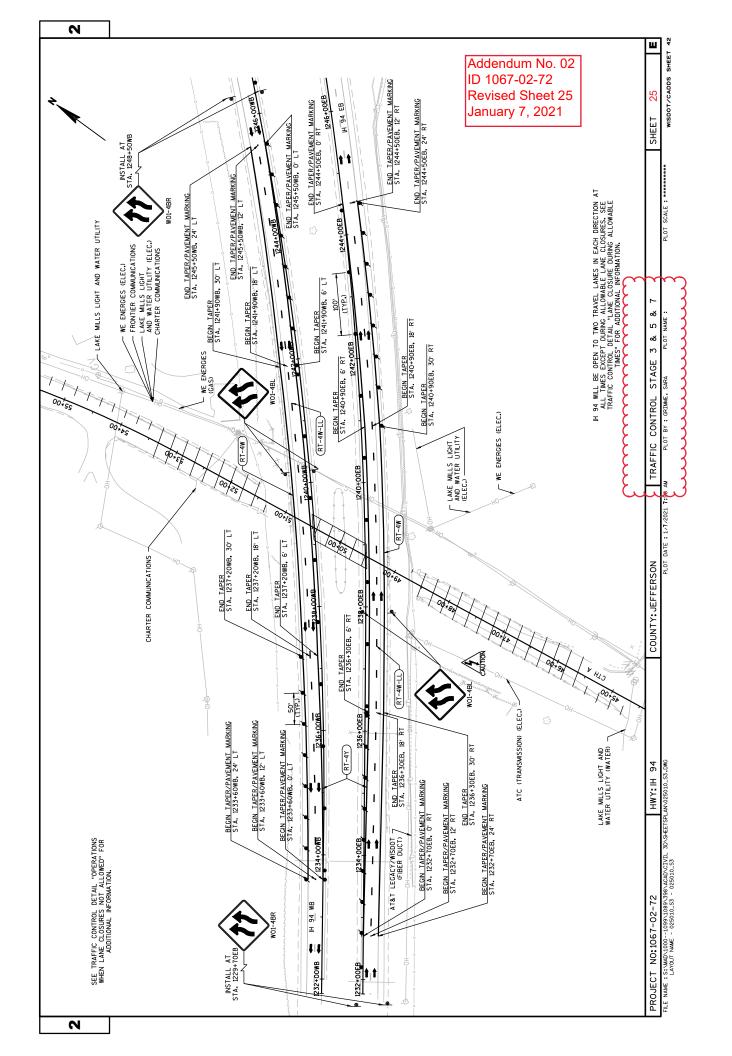


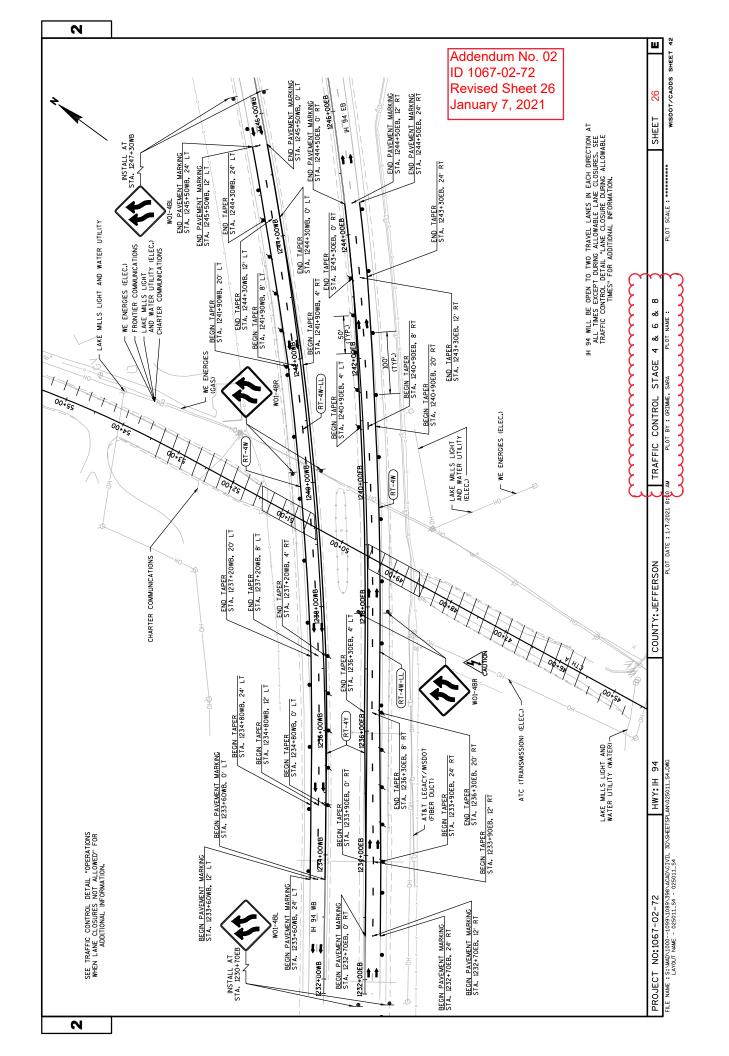
PROJECT NO: 1067-02-72
FILE NAME: SIXMADYG00--1099/1089/38NACADACIVIL 3D\SHEETSPLAN\025003\_TC.DMG
LAYOUT NAME - 025001\_TC

COUNTY: JEFFERSON
PLOT DATE : 1.77.2021 7:54 AM

TRAFFIC CONTROL: TYPICAL SECTIONS - CTH A
M PLOT BY: GRIMME. SARA PLOT NAME:

WISDOT/CADDS SHEET 42 SHEET





					က																				
		643.4100.5	INTERIM LANE CLOSURE FACH	2 2	8800	20	8800	16	14 14 0	28	8800	72	12 12 0	24	15 0 0	المراجعة المراجعة	12 0 0	24	გგ. 0	30	2 2	4	EXT PAGE	50 E	
		643.1050	SIGNS PCMS	1 2 2	00	4 20	0000	18	0 0 0 1 1 1 1 1 1	58	0 0 0 1 1 38	72	0 0 0 1 1 1 12 1 12	24	0 0 0 1 1 1 5 1	مسهم	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20	000000000000000000000000000000000000000	50	7 2	4	CON'T. ON NEXT PAGE	SHEET	
		643.0920	FACH	000	0000	0	0000	0	0000	0	0000	0	0000	0	0000	مہر	0000	0	0000	0		0			
		COVERING SIGNS TYPE II	NUMBER OF SIGNS FACH	00	0000		0000		0000		0000		0000		0000	سىد	0000		0000		00				
			NUMBER OF CYCLES FACH	00	0000		0000		0000		0000		0000		0000	مىرىر	0000		0000						
		643.0900	SIGNS		4 32 4 32 27 216 27 216	604	4 36 4 36 27 243 27 243	228	4 56 4 56 27 378 27 378	898	4 144 4 144 27 972 27 972	2,232	4 48 4 48 27 324 27 324	744	4 60 4 60 27 405 27 405		4 40 4 40 27 270 27 270	920	4 40 4 40 27 270 27 270		27 27 28	108			OT NAME:
		643.0800	ARROW BOARDS CH DAY		0 0 5 5 5	40	0 0 8 8 8 8 8	98	8800	26	0 0 72 72	144	0 0 24 24	48	0088	بدها	0088	40	0088		4 4	80		ITIES	ARA PI
			HA	i   	128 0 128 0 120 2 120 2	556	90 99 135 2 135 2	459	224 0 224 0 210 2 210 2	898	360 396 540 2 540 2	1,836	192 192 180 2 180 2	744	150 0 165 0 225 225 225 2	Age U	160 160 150 2	620	100 110 150 2 150 2		38	09		MISCELLANEOUS QUANTITIES	PLOT BY: GRIMME, SARA
	,	643.0715	WARNING LIGHTS TYPE C FACH DAY	55 55	5 5 5 5 5 5 5		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		15 15 15		1 1 1 1 1 1 1 1		16 15 15		10 11 15	مىرىر	5 5 5 5 5 5 5 5 5		0 t t 5 t 5		हिस			MISCELLAN	PLO"
	TRAFFIC CONTROL SUMMARY	643.0705	WARNING LIGHTS TYPE A FACH DAY		0 0 2 2 16 16	40	0 0 2 2 18 18	38	2 5 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	99	0 0 0 0 2 72 2 72	144	0 0 0 2 2 24 24 24	48	38800	مدرها	8800	40	2800	40	2 S	∞			1/7/20219:56 AM
	TRAFFIC	643.0420	BARRICADES V TYPE III FACH DAY	2 2	00 & &	8	0066	18	0044	28	0088	72	0 0 2 2 2 4 2 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	24	0 0 t t	کسپی	0099	200	0022	8	22	4		JEFFERSON	PLOT DATE:
		643.	BARRII TYF		00		00		00		00		00		00++	مىرىر	00		00					COUNTY: JEFFE	
		643.0300	DRUMS FACH DAY	26 52 26 52	29 232 29 232 26 208 26 208 26 208	984	23 207 24 216 26 234 26 234 26 234	168	29 406 29 406 26 384 26 384	1,540	23 828 24 864 26 936 26 936	3,564	29 348 29 348 26 312 26 312	1,320	23 345 24 360 26 390 26 390	学して	29 29 29 26 26 26 26 26 26 26 26 26 26 26 26 26	1,100	23 230 24 240 26 260 26 260		28 28 28 28	104		CO	
			DURATION	2 2	& & & & &		တတတ		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		8888		2222		<del>2</del> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	سىب	2222		6666		h 61				
Addendur ID 1067-0 Revised S January 7	2-7 She	'2 et 50	NOTE STATION STATE	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB	1232+70EB - 1244+50EB 1233+60MB - 1245+60MB EB ADVANCED WARNING/LANE CLOSURES WB ADVANCED WARNING/LANE CLOSURES	SUBTOTALS (STAGE 1 - CTH A)	1282+70EB - 1244+50EB 1233+60MB - 1245+50WB EB ADVANCED WARNING/LANE CLOSURES WB ADVANCED WARNING/LANE CLOSURES	SUBTOTALS (STAGE 2 - CTH A)	1282+70EB - 1244+50EB 1233+60MB - 1245+50MB EB ADVANCED WAFNING/LANE CLOSURES WB ADVANCED WAFNING/LANE CLOSURES	SUBTOTALS (STAGE 3 - CTH A)	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB EB ADVANCED WARNING/LANE CLOSURES WB ADVANCED WARNING/LANE CLOSURES	SUBTOTALS (STAGE 4 - CTH A)	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB EB ADVANCED WARNING/LANE CLOSURES WB ADVANCED WARNING/LANE CLOSURES	SUBTOTALS (STAGE 5 - CTH A)	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB EB ADVANCED WARNING/LANE CLOSURES WB ADVANCED WARNING/LANE CLOSURES	くしくなまるとうないではなくしく	1232+70EB - 1244+50EB 1233+60MB - 1245+50MB EB ADVANCED WARNING/LANE CLOSURES WB ADVANCED WARNING/LANE CLOSURES	SUBTOTALS (STAGE 5 - CTH A)	1282+70EB - 1244+50EB 1233+60MB - 1245+50MB EB ADVANCED WARNING/LANE CLOSURES WB ADVANCED WARNING/LANE CLOSURES	SUBTOTALS (STAGE 6 - CTH A)	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB	SUBTOTALS (STAGE 9 - CTH A)		HWY: IH 94	1000-10991089388\ACAD\GIVIL 3DSHEETSPLAN030.201_MQ.DWG
			STAGE	PRE 1 - CTH A	1- СТН А		2 - CTH A		3 - СТН А		4 - CTH A		5 - CTH A		6 - СТН А	سسس	7 - CTH A	ب	8 - CTH A		9-C用A			1067-02-72	
			CATEGORY	0010																				PROJECT NO:	FILE NAME: S:\MAD

NATIONAL CICATION   NATIONAL CICATIONAL					9	900	= 0000	2000	INAFFIIG COINTROL SUMINIARY (COINT).		777			000000000				000	040 4050	
Fig. 14   Fig. 14   Fig. 15   Fig. 14   Fig. 15   Fig.					043.	0020	043.0420		643.0705	ę.	3.07 15	043.0	000	043.0900		COVERIN	643.0920 COVERING SIGNS TYPE II	0280	043.1150	643.4100.S
The properties below   Propert	ATEGORY	STAGE	STATION - STATION	DURATION (DAYS)	DRL	JMS DAY -	ICADES	- AK	VARNING LIGHTS TYPE A  FACH DAY	WARNII TY EACH	VG LIGHTS PE C DAY	ARRI BOAR EACH	- VAC	<u>\$</u>	Ĺ	NUMBER OF NUMBER OF CYCLES SIGNS EACH EACH	ER OF NS CH EACH		SIGNS PCMS EACH DAY	INTERIM LANE CLOSURE EACH
Second	0010	PRE 1 - AIRPORT ROAD	WB ADVANCED WARNING/LANE CLOSURES EB ADVANCED WARNING/LANE CLOSURES		88	- 78 78 78		 		t t	5 5	2.2	2 2		00	00	00			
SEDIONIA SIGNACE   AMERICAN FROM		1 - AIRPORT ROAD	984+90WB - 996+85WB WB ADVANCED WARNING/LANE CLOSURES	თთ	88	207	0 +	06		10 10	90 135	00	0 82		00	00	0 0		0 0 1	60
APPORTING   Makeuse   Ma		•	SUBTOTALS (STAGE 1 - AIRPORT ROAD)			493		=	22		255		22	33	~		0		E	=
AMPCHITION   AMPCHITION MARKALINE CLOSINES   1   25   25   14   15   25   25   25   25   25   25   25		2A - AIRPORT ROAD	984+90WB - 996+85WB WB ADVANCED WARNING/LANE CLOSURES	တတ	23	243 234	0 +	06		15	82 85	0 8	0 8		0 0	00	00		0 0 0	60
SIBITOMAS   SIGNETE - APPENDIR FRANCE   SECRETE   SECR		28 - AIRPORT ROAD	WB ADVANCED WARNING/LANE CLOSURES	-	83	52	-	-		15	15	2	2		0 ,	0	0 (		1	-
AMPPORTINGNO   Page-8889-997-9588-997-997-997-997-997-997-997-997-997-9		•	SUBTOTALS (STAGE 2 - AIRPORT ROAD)			502		10	20		276		20	300	9		0		10	10
- ARPCHT ROAD  - ARPC		3 - AIRPORT ROAD	985+85EB - 997+50EB EB ADVANCED WARNING/LANE CLOSURES	7 7	23	188	0 -	0 7		14	98 50	0 0	0 7		0 0	00	00		0 0	7 0
-MAPORTINAM SIGNAMEN SIGNAMEN COUNTRIES		•	SUBTOTALS (STAGE 3 - AIRPORT ROAD)			371		7	14		203		14	21.	2		0		7	7
STATE   STAT		4A - AIRPORT ROAD	985+85EB - 997+50EB EB ADVANCED WARNING/LANE CLOSURES	4 4	28.28	96 104	0 -	0 4		10	9 9	0 8	0 8		00	00	00		0 0 4	40
SUBTOTALLS (STAGE 4* ARPORT ROAD)   226   5   10   158   10   158   10   158   10   158   10   158   158   10   158   158   10   158   158   10   158   15		4B - AIRPORT ROAD	EB ADVANCED WARNING/LANE CLOSURES	-	98	56	-	-		15	15	2	2		0 ,	0	0		1	-
- ARPORT RAND CLOSURE 13 0 0 1 19 234 16 228 0 0 0 0 0 0 14 182  SUBTOTALS  NATIONAL LINE WATER BLASTING 4-MCH  TOTALS  TOTALS			SUBTOTALS (STAGE 4 - AIRPORT ROAD)			526		22	10		115		10	15	_		0		υ	ъ
AMPRORT ROAD CLOSURE   13 0 0 1 18 234 16 208 0 0 0 0 0 14 122   1500			CTH A DETOUR	86	0	0		960		0	0	0	0		1	2	2		2 14	i
STRICT   STATION - STATION   STATI		•	AIRPORT ROAD CLOSURE	13	0	0		234		0	0	0	0		-		!		2 14	i
TOTALS   TOTALS   TOTALS   TABOB   T		1	SUBTOTALS			0		194	1,776		0		0	9,56	00		2		28	0
TOTALS   T.567   T.567   T.567   T.567   T.567   T.567   T.566   T.667   T.567   T.5		ی	٤	٨٠١	چ	مانوس	ξ	٤	ζ	رعالا	٨	بهر	رهر	۲	7	المعلا	المحالة	7	المدعي	ستست
NARKING REMOVAL LINE WATER BLASTING 4-INCH  STAGE  STAGE  STAGE  STATION - STATION  1- CTH A  1222+70EB -1244+50EB  1- CTH A  1223+60MB - 1964-50MB - 1964-50MB  1- AIRPORT ROAD  986+95EB - 997+50EB  1- CTH A  1- AIRPORT ROAD  986+95EB - 997+50EB  107AL  107AL  707AL		ù	TOTALS			15,070		:,523	2,404		7,567		298	18,6	31		8		327	281
MARKING FRMOVAL LINE WATER BLASTING 4-INCH     STAGE   STATION - STATION   LF   CTEA   T222+70EB - 1244+50EB   2.680   CATEGORY   STATION - STATION   LOCATION   LOCATION   LT & LF   LF   LF   LF   LF   LF   LF   LF		J		7	3	7	7	3	******	7	3	3	3	7	3	1	3	1	1	,,,,,,
STAGE   STATION - STATIO		MARKING REA	MOVAL LINE WATER BLASTING 4-INCH					CONSTRUC	TION STAKING SUI	VIMARY			١			S	SAWING ASPHALT	ALT.		
1- CTH A 1222+70EB - 1244-50EB 2.680 CATEGORY STATION - STATION - STATION BASE BASE PAREMENT STAKES 1-233+60MB - 1245+50MB 2.680 0010 44+70 - 48+68 LT & LF LF LF LF 1- AIRPORT ROAD 985+8EB - 997+50EB 2.620 0010 44+70 - 48+68 LT & RT 423 401 22 398 3- AIRPORT ROAD 985+8EB - 997+50EB 2.620 2.620 7074 44 821	CATE			646.9010 LF					650.4				350	İ					690.0150	
984+90WB - 996+85WB 2,690 0010 44+70 - 48+68 LT&RT 398 376 22 51+37 - 55+60 LT&RT 423 401 22 61+37 - 55+60 LT&RT 44 61+37 - 55+60 LT&RT 423 401 22 6	8			2,680	S	(TEG ORY	STATION - STATIC						7E ES	1	CATEGORY 0010	STATION 44+70	STATION - STATION LOCATION 44+70 - 45+50 LT & RT	LOCATION LT & RT	LF 130	ised S uary 7
985+85EB - 997+50EB 2,620 TOTALS 821 777 44 TOTAL 10,650		1 - AIRPORT ROAD	984+90WB - 996+85WB	2,690		0010	44+70 - 48+6i 51+37 - 55+60		ᇤᇤ			398	~ 3			53+47 LINDIST		T& RT	30 260	
		3 - AIRPORT ROAD	985+85EB - 997+50EB	2,620				ľ				82	L			5	- 1	TOTALS	429	
				10,650															ì	
DDOLECT NO. 10CT OF AMERICAN MARCELLANITATION CERTIFICANTIFIES	5	CE CO E301	LINANY, ILI OA							1000	0	JI EI EI WAY							H	7

1	_		ا ا در		<u> </u>											E	~	~	<u>ي</u>	
		KING LINE E 4-INCH	(WHITE SKIP)	2.3' 3Eu. 37.3' GAP LF	295	295 300	300	300	295 300	300	305	300		300	230	230	5,940		1	
	649.0150	TEMPORARY MARKING LINE REMOVABLE TAPE 4-INCH	(YELLOW)	, F	1,180 1,190	1,180	1,180	1,180	1,180	1,180	, 1,180 1,190	1,180	1,196	1,195	1,165	1,165	23,680	53,300	3	
ARKING			(WHITE)	ΓŁ	1,180 1,190	1,180	1,180	1,180	1,180	1,180	1,180	1,180	1,195 1,195	1,195	1,165	1,165	23,680			
TRAFFIC CONTROL PAVEMENT MARKING				STATION - STATION	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB	1232+70EB - 1244+50EB 1233+60WB - 1245+50WB	984+90WB - 996+85WB	984+90WB - 996+85WB	985+85EB - 997+50EB	984+90WB - 996+85WB	TOTALS	ITEM TOTALS		
				JRY STAGE	1 - CTH A	2 - СТН А	3 - CTH A	4 - CTH A	5 - CTH A	6 - СТН А	7 - CTH A	8 - CTH A	T - AIRPORT ROAD	2 - AIRPORT ROAD	3 - AIRPORT ROAD	4 - AIRPORT ROAD			Addendum ID 1067-02-	
		ı	,	T CATEGORY	0010	1													Revised Sh January 7,	eet 52
			646.1555	LINE GROOVED CONTRAST PERMANENT TAPE	4-INCH (WHITE SKIP) (12.5' SEG. 37.5' GAP)		1 8 1	: 006	1 1	300	1 88 1	1 1	I	11		1,200	1,200			
			646.1040	LINE GROOVED WET REF EPOXY	4-INCH (WHITE) (YELLOW)	J J	1,195	-	1,165 1,180	1,180	1,190			1 1		4,730 4,730	9,460			
		4RY			(DOUBLE YELLOW)	, II	111	11	1 1	1 1			2 1	220	I	2,150				
		PERMANENT MARKING SUMMARY	646.1020	LINE	4-INCH (WHITE SKIP) (12.5' SEG. 37.5' GAP)	, <u>, , , , , , , , , , , , , , , , , , </u>		11		1 1	111	1 1	1	1 1	:	0	4,040			
		E PE			(WHITE)	<b>H</b>	111	1 1		1 1	111	880	1,010	11	i	1,890				
					'	LOCATION	. 55	- TA	₩ .	ᇤᇤ	.55	5.	FI	۵.	RT	SUBTOTALS	TOTALS			
						STATION	996+85WB 996+85WB 996+85WB	997+50EB 997+50EB	997 +50EB 1244+50EB	1244+50EB 1244+50EB	1245+50WB 1245+50WB 1245+50WB	53+47	22+60	50+24A 50+24A	50+24A	'				
						STATION -	984+90WB - 984+90WB - 984+90WB -	985+85EB - 985+85EB -		1232+70EB - 1232+70EB -	1233+60WB - 1233+60WB - 1233+60WB -	44+70 -		47+48A - 47+48A -	47+48A -					
						CATEGORY	0000													







## Proposal Schedule of Items

Page 6 of 8

Federal ID(s): WISC 2021075

SECTION: 0001 Contract Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0156	629.0210 Fertilizer Type B	3.500 CWT		
0158	630.0120 Seeding Mixture No. 20	100.000 LB		
0160	630.0300 Seeding Borrow Pit	30.000 LB		
0162	630.0500 Seed Water	96.000 MGAL		
0164	638.2102 Moving Signs Type II	9.000 EACH		
0166	642.5201 Field Office Type C	1.000 EACH	·	<u> </u>
0168	643.0300 Traffic Control Drums	15,070.000 DAY		
0170	643.0420 Traffic Control Barricades Type III	2,523.000 DAY		·
0172	643.0705 Traffic Control Warning Lights Type A	2,404.000 DAY		
0174	643.0715 Traffic Control Warning Lights Type C	7,567.000 DAY		·
0176	643.0800 Traffic Control Arrow Boards	598.000 DAY		
0178	643.0900 Traffic Control Signs	18,631.000 DAY		<u> </u>
0180	643.0920 Traffic Control Covering Signs Type II	3.000 EACH	·	
0182	643.1050 Traffic Control Signs PCMS	327.000 DAY	·	<u> </u>
0184	643.4100.S Traffic Control Interim Lane Closure	281.000 EACH	·	<u></u> .
0186	643.5000 Traffic Control	1.000 EACH	<u> </u>	
0188	645.0120 Geotextile Type HR	28.000 SY	<u> </u>	







## Proposal Schedule of Items

Page 7 of 8

Federal ID(s): WISC 2021075

SECTION: 0001 Contract Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0190	646.1020 Marking Line Epoxy 4-Inch	4,040.000 LF		
0192	646.1040 Marking Line Grooved Wet Ref Epoxy 4- Inch	9,460.000 LF	<u></u>	
0194	646.1555 Marking Line Grooved Contrast Permanent Tape 4-Inch	1,200.000 LF	·	
0196	646.9010 Marking Removal Line Water Blasting 4- Inch	10,650.000 LF	<del></del>	<del></del>
0198	649.0150 Temporary Marking Line Removable Tape 4-Inch	53,300.000 LF		
0200	650.4500 Construction Staking Subgrade	821.000 LF		
0202	650.5000 Construction Staking Base	777.000 LF		·
0204	650.5500 Construction Staking Curb Gutter and Curb & Gutter	65.000 LF		
0206	650.6000 Construction Staking Pipe Culverts	4.000 EACH		·
0208	650.6500 Construction Staking Structure Layout (structure) 01. B-28-41	LS	LUMP SUM	
0210	650.7000 Construction Staking Concrete Pavement	44.000 LF	<u></u>	<del></del>
0212	650.9910 Construction Staking Supplemental Control (project) 01. 1067-02-72	LS	LUMP SUM	<del>.</del>
0214	650.9920 Construction Staking Slope Stakes	821.000 LF		
0216	690.0150 Sawing Asphalt	429.000 LF	<u> </u>	
0218	715.0415 Incentive Strength Concrete Pavement	500.000 DOL	1.00000	500.00