

# **Wisconsin Department of Transportation**

September 22, 2025

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 #10: 1053-07-86

**Abbotsford-Wausau** 

STH 97 to Pheasant Falls Road, WB

**STH 29** 

**Marathon County** 

1053-07-87, WISC2026025

Abbotsford-Wausau

Pheasant Falls to Purple Martin, WB

**STH 29** 

**Marathon County** 

# Letting of October 14, 2025

This is Addendum No. 01, which provides for the following:

## **Special Provisions:**

	Added Special Provisions	
Article No.	Description	
26	Removing Buried Concrete Pavement	

## Schedule of Items:

	Revised Bid Item	Quantitie	S		
			Proposal	Proposal	Proposal
Bid Item	Itom Description	Unit	Total Prior	Quantity	Total After
Did itelli	Item Description	Offic	to	Change (-)	Addendum
			Addendum		
204.0100	Removing Concrete Pavement	SY	154,593	-10,700	143,893

	Added Bid Item	Quantities	1		
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Quantity Added	Proposal Total After Addendum
204.9180.S.01	Removing Buried Concrete Pavement	SY	0	10,700	10,700

# Plan Sheets:

item 204.9180.S.01 Removing Buried Concrete Pavement.)		Revised Plan Sheets
item 204.9180.S.01 Removing Buried Concrete Pavement.)	Plan Sheet	lan Sheet Plan Sheet Title (brief description of changes to sheet)
	169	Miscellaneous Quantities (Reduced Removing Concrete Pavement quantity. Added new bio
1 1/1	171	Miscellaneous Quantities (Moved cut to EBS for buried concrete payement removal Added

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. 01 1053-07-86/87

## September 22, 2025

#### **Special Provisions**

# 26. Removing Buried Concrete Pavement, Item 204.9180.S.01

#### **A** Description

This special provision describes removing Buried Concrete Pavement conforming to standard spec 204.

- B (Vacant)
- C (Vacant)
- **D** Measurement

The department will measure Removing Buried Concrete Pavement in SY, acceptably completed.

#### E Payment

Add the following to standard spec 204.5:

ITEM NUMBER DESCRIPTION UNIT 204.9180.S Removing Buried Concrete Pavement SY stp-204-025 (20230113)

#### Schedule of Items

Attached, dated September 22, 2025, are the revised Schedule of Items Pages 1 and 11.

#### **Plan Sheets**

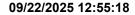
The following  $8\frac{1}{2}$  x 11-inch sheets are attached and made part of the plans for this proposal: Revised: 169, 171.

**END OF ADDENDUM** 

CONSTRUENCE   SANDON   CONSTRUENCE   CONST																												III R	o Re	de 10 vis	53 se	3-( d (	o7 Sh	-8 ne	6 et	1	69		5			SHEET: 169 E
STATION   STAT	REMOVING CURB & GUTTER	STATION - STATION LT/RT	MAINI NE 9750400 - 9800400 WR	WAINLINE 3730700 WB - 3800700 WB LT 9850+00 WB - 99000+00 WB LT	П	5							REMOVING GUARDRAIL		TOTAL INCIDENTS	STATION - STATION LI/RI	TO GWOOTOSEO GWOOTEOEO SINIINIWW	MAINEINE 9/0/+00 WB = 9/30+00 WB KI	- 10106+55 W/B IT/RT	1022+08.53 - 1028+09.90 LT/RT	2005+77,11 - 2008+70.69 LT/RT	- 2013+83.85 LT/RT				REMOVING DELINEATORS AND MARKERS	STATION - STATION LT/RT	MAINLINE 9707+00 WB - 9750+00 WB LT 9750+00 WB LT	- 9850+00 WB LT	- 9900+00 WB LT	- 9950+00 WB LT	- 10050±00 WB LI	- 10106+55 WB LT	9727+96.95 A - 9735+05.42 A LT/RT	- 9745+44.78B RT	- 9745+88.91C LT/RT	- 9734+82.06D LT/RT	- 10033+52.23 E LT/RT	- 10042+43.22F LT/RT	l.		MISCELLANEOUS QUANTITIES
STATION   STATION   LI/RT   STATION   STATION   LI/RT   LI/RT   LI/RT   STATION   LI/RT   LI		204.9180.S.01 REMOVING BURIED CONCRETE DAVEMENT	CONCRETE PAVEMENT SY SY		1,300	4,200	1,000		~	~	<b>~</b>		•		~	~	-	-	·	10,700	~	~ -	0		(					1		011										COUNTY: MARATHON
9707-00 9707-0	IT SUMMARY	204.0100 REMOVING																						6	143,170					RFACE		T/B/T		LT/RT								
20 STH 97 10 0010 0010 0010	REMOVING CONCRETE PAVEMEN		- STATION	00.00	- 9800+00 WB	- 9850+00 WB	- 9900+00 WB	- 9950+00 WB	- 10000+00 WB	- 10106+55 WB	- 9735+05.42 A	- 9745+44.78 B	- 9745+88.91 C	- 3/34462.00 D	- 10042+43.22 F	- 10043+00.00 G	- 10033+58.49 H	- 1028+09.90	2008+70.69	FALS (CATEGORY 0010)		- 1022+08.53		4 H	OIALS					REMOVING ASPHALTIC SU				1								HWY: STH 29
			CATEGORY	THE STATE OF THE S	INITALINI	86	86	66	95	100		6	on io	01	77	10			2 2	Ĭ			"									CATEGORY										86

COLVENIENCE   CATEGORY GOING   STATION   STATION   STATION   STATION   STATION   COLVENIENCE   COL	AVAILABLE MATERIAL (CY) (4) (3).165 3,.165 462 1,772 651 261 1,356	UNEXPANDED						
CATIGORY OLD   CATIGORY OLD   CATION STATION   COCATION   CATION	AVAILABLE (4) (4) (3.165 3.165 3.75 462 1.772 1.772 2.61 1.356	UNEXPANDED	FILL (CY)					624.0100*
DIVISION 1 - STAGE 1	3,165 375 462 1,772 651 261 1,356	FILL (CY)	(5) FACTOR 1.25	MASS ORDINATE +/- (CY) (6)	WASTE (CY)	208.0100 BORROW (CY)	312.0110* SELECT CRUSHED MATERIAL (TON)	WATER (FOR DUST CONTROL) (MGAL)
NUMERION   1976-197-198-178-45-186   FT   31.65   0   0   0   0   0   0   0   0   0	3,165 375 462 1,772 651 261 1,356							
MILE   97548-50 WB - 97564-50 WB - 97564-5	375 462 1,772 651 261 1,356	370	463	2.703		С	0	9
Authorse   10001946   17/RT   462   0   0   0	462 1,772 651 261 1,356	00	10	365		0	0	1
MINE XO   MALE	1,772 651 261 1,356	332	415	47		0 (	0	- ₹
DIVISION 1 SUBTOTAL   10056-07 GN - 10060-74 GN   TyPET   251   0 0 0   0	261 1,356	202	253	399		0	0	+ ++
DIVISION IS SURFORM.   10286-64 WB   RT   1,356   0   0   0	1,356	719	668	-638		0	0	1
DIVISION 1 SUBTOTAL  DIVISION 1 SUBTOTAL  BY 272-46A - 973-64-06 A  STAFF (1, 174   1, 14   57   77   77   77   77   77   77   7		1,672	2,090	-734		734	0	m
1000   1000	8,042	3,837	4,796	3,246	3,246	734	0	17
17.746   2	33 910	309	386	35 667		c	4.071	U6
17.5   17.5	797	2	m	822		0	108	2
17.55   17.5	1,015	mı	4	1,087		0 (	143	mı
MUNICADE	1,214	n 4	0 10	1,296		. 0	204	o 4
March   Marc	223	170	213	46		0 (	889	2
DIVISION 9.15   MACRETA   1000-400 WB - 10106-455 WB   17/RT   11.06   55   419   519   419   519   419   519   419   519   419   519   419   519   419   519   419   519   519   419   519	42,710	5,609	7,011	38,204	38,204	0	4,760	116
1002-1-45   17   17   17   17   17   17   17   1	100,000	150	311	110.000		c	12 140	000
10034-52 F : 10043-63	109,960	. O	0	742		0	13,140	290 2
1003+546   10034545   17/RT   2,066   103   660   103   10034546   10034545   17/RT   2,066   103   660   103	942	0	0	1,016		0	141	m
PARKELIN PRINCIPLE   PARKELIN PARKELIN PRINCIPLE   PARKELIN PARKELI	1,386	₩ (	₩ 0	1,488		0 0	196	4 "
1,000   1,00	1,023	501	131	898		0 0	159	C 4
146,992   12,049   32,462   12,049   32,462   12,049   32,462   12,044   12,044   12,044   12,044   12,044   12,044   12,044   10,031-05-40-40   10,031-05-40	3,685	4,699	5,874	-2,189		0	0	6
1001   1001   1002   1003	119,229	4,974	6,218	120,361	120,361	0	13,964	317
146   146	156	19	24	132		0	0	1
10031-05 WB 10037+64 WB	1,934	10	13	1,922		0	0	4
NGF 2A   1000+00 - 1022+08   17/RT   3,224   161   659   1707AL   1000+00 - 1022+08   17/RT   3,288   164   17/82   17/RT   1,494   17/RT   1,489   1.00000000000000000000000000000000000	231	26	33	199		0 0	0 0	1
MGE 2A  MOSTAL MODO-00-1022+08  MOSTAL MODO-00-1022+08  MOSTAL MODO-00-1025+08  MOSTAL MODO-00-1025+08	3,395	93	116	3,279	3,279	0		4 00
NGS  NGS  NGS  NGS  NGS  NGS  NGS  NGS								
1000-00 - 1022+08	2,565	141	176	2,550		0	306	7
AGE 2A  AGE 2A  1000+00-1022+08  1028+00-1036+89  1107AL  AGE 2A  10028+00-1036+89  117/RT  AGE 2A  11028+00-1036+89  117/RT  AGE 2A	2,565	141	176	2,550	2,550	0	306	7
AGE 2A         10004-00 - 1022-08         LT/RT         3.288         164         1,489           STOTAL         1028-60 - 1036-89         LT/RT         1,494         75         600           STOTAL         4,782         239         2,090           4,782         239         2,090           A,782         239         2,090           TAL         107AL EXCAVATION COMMON         216,833         20,071	175,941	14,654	18,318	167,639	167,639	734	19,031	465
AGE 2A         LT/RT         3.288         164         1.489           1008+00-1028+69         LT/RT         1,494         75         600           STOTAL         4,782         239         2,090           4,782         239         2,090           4,782         239         2,090           TAL         10TAL EXCAVATION COMMON         216,833         20,071								
1000+00 - 1022-06	-		-					
FIDTAL         4,782         239         2,090           4,782         239         2,090           IAL         TOTAL EXCAVATION COMMON         216,833         20,071	1,799	8 8	58	1,905		0 0	312	<b>⊢</b> 60
4,782 239 2,090  1AL TOTAL EXCAVATION COMMON 236,904 236,904	2,692	54	68	2,864	2,864	0	454	10
TOTAL EXCAVATION COMMON 216,833 236,904	2,692	54	89	2,864	2,864	0	454	10
1 236						734	19,485	475
*ADDITIONAL QUANTITIES USTED ELSEWHERE								
N <u>OTES:</u> (1) EXCAVATION COMMON IS THE SUM OF THE CUT AND EBS EXCAVATION COLUMNS. ITEM NUMBER 205.0100.								
(2) SAVAGED/UNSVABEL PAYEKENT MATERAL IS INCLUDED IN CUT. (3) EBS EXCAVATION DE BEAKERIEDD WITH SELECT ROUSHED MATERIAL OS SUITABLE CUT MATERIAL AS DIRECTED BY THE PROJECT ENGINEER. (4) AXAIII BATE MATERIAL = CITT - SAVAGEN/IMIN SILABLE BAZMAENT MATERIAL								
(3) EXPANDED FILL UNEXPANDED FILL EXPANDED FILL FACTOR, EXPANDED FILL FACTOR = 1.25. (5) MASS ORDINATE—CUT - ERS EXCANATION, SAUGGEDLINGAGE PAURICIANTEM, PROPADED FULL ORGAGINATEM, PROPAGES OF MATERIAL MATERIAL.	MANUTE PROBLEM	<b>WUSANDICATES ASTR</b>	SATASE OF MATERIAL WITH	HIN THE DIWISION.		d SI	dum 3-07	
ED CONCRETE PAVEMENT REMOVED IS INCLUDED IN SALVAGED/UNUSABLE PAVEMENT MATERIAL REMAINING EBS MATERIAL IS INCL	RIAL AND TO BE USED	TO BACKFILL EBS AS I	DIRECTED BY THE PROJECT	ENGINEER,			No	174
NO: 1053-07-86 HWY: STH 29 COUNTY: MARATHO		MISCELLANEOUS QUANTITIES	S QUANTITIES			2, 2		-
FILE NAME:		PLOTBY		PLOT NAME:	PLC		01	WISDOT/CADDS SHEET 42







# **Proposal Schedule of Items**

Page 1 of 11

**Proposal ID:** 20251014010 **Project(s):** 1053-07-86, 1053-07-87

Federal ID(s): N/A, WISC 2026025

**SECTION:** 0001 Roadway Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID  Description	Approximate Quantity and Units	Unit Price	Bid Amount
0002	203.0100 Removing Small Pipe Culverts	7.000 EACH		<u> </u>
0004	204.0100 Removing Concrete Pavement	143,893.000 SY		
0006	204.0110 Removing Asphaltic Surface	19,210.000 SY	<u> </u>	·
8000	204.0150 Removing Curb & Gutter	870.000 LF		
0010	204.0165 Removing Guardrail	2,040.000 LF		
0012	204.0180 Removing Delineators and Markers	207.000 EACH		
0014	204.0220 Removing Inlets	14.000 EACH		
0016	204.0245 Removing Storm Sewer (size) 01. 12- Inch	45.000 LF	·	
0018	204.0245 Removing Storm Sewer (size) 01. 24-Inch	9.000 LF		·
0020	204.0270 Abandoning Culvert Pipes	9.000 EACH	·	
0022	204.9060.S Removing (item description) 01. Apron Endwalls	14.000 EACH		
0024	205.0100 Excavation Common	236,945.000 CY		
0026	206.1001 Excavation for Structures Bridges (structure) 01. B-37-288	1.000 EACH	·	
0028	208.0100 Borrow	734.000 CY		<u> </u>
0030	210.1500 Backfill Structure Type A	182.000 TON		·







# **Proposal Schedule of Items**

Page 11 of 11

**Proposal ID:** 20251014010 **Project(s):** 1053-07-86, 1053-07-87

Federal ID(s): N/A, WISC 2026025

**SECTION:** 0001 Roadway Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0300	SPV.0045 Special 01. Connected Work Zone Notification System	688.000 DAY		·
0302	SPV.0060 Special 01. Reestablish Section Corner Monuments	7.000 EACH		·
0304	SPV.0060 Special 02. Locate and Clean Existing Underdrain Outfalls	132.000 EACH	·	·
0306	SPV.0180 Special 01. Unbonded Concrete Overlay 7-inch	41,650.000 SY		·
0308	SPV.0180 Special 02. HP Concrete Pavement 8- Inch	16,490.000 SY		·
0310	SPV.0180 Special 03. HP Concrete Pavement 10- Inch	131,830.000 SY		·
0312	204.9180.S Removing (item description) 01. Buried Concrete Pavement	10,700.000 SY	<u>-</u>	

Section: 0001

Total Bid:	Ē

Total: