



# Wisconsin Department of Transportation

## Division of Transportation Systems Development

Bureau of Project Development  
4802 Sheboygan Avenue, Rm 601  
P O Box 7916  
Madison, WI 53707-7916

December 8, 2021

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

### NOTICE TO ALL CONTRACTORS:

**Proposal #30: 4085-48-71, WISC 2022088**  
**Howards Grove – Kiel**  
**STH 32/57 South Junction – STH 67**  
**STH 32**  
**Manitowoc County**

### Letting of December 14, 2021

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

#### Special Provisions:

Revised Special Provisions	
Article No.	Description
3	Prosecution and Progress

#### Schedule of Items:

Added Bid Item Quantities					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
465.0105	Asphaltic Surface	Ton	0	374	374
650.9920	Construction Staking Slope Stakes	LF	0	841	841

#### Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
58	Updated MQ table
60	Updated MQ table

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**

**4085-48-71**

**December 08, 2021**

### **Special Provisions**

#### **3. Prosecution and Progress.**

*Replace entire article language with the following:*

Begin work within ten calendar days after the engineer issues a written notice to do so.

Provide the time frame for construction of the project within the 2022 construction season to the engineer in writing within a month after executing the contract but at least 14 calendar days before the preconstruction conference. Assure that the time frame is consistent with the contract completion time. Upon approval, the engineer will issue the notice to proceed within ten calendar days before the beginning of the approved time frame.

To revise the time frame, submit a written request to the engineer at least two weeks before the beginning of the intended time frame. The engineer will approve or deny that request based on the conditions cited in the request and its effect on the department's scheduled resources.

The Notice to Proceed will be issued such that work shall start no later than July 11, 2022, unless otherwise approved by the engineer.

#### **Interim Completion**

Complete the milling and HMA overlay of the roundabout at STH 32 & STH 67 within 3 working days

If the contractor fails to complete the work at the roundabout at STH 32 & STH 67 and open the roadway to traffic, the department will assess the contractor \$8,000 in interim liquidated damages for each working day contract work remains incomplete beyond 3 working days. An entire working day will be charged for any period of time within a working day that the road remains closed beyond 12:01 AM.

If contract time expires prior to completing all work specified in the contract, additional liquidated damages will be affixed according to standard spec 108.11.

#### **Interim Completion**

Complete the milling, HMA overlay, and shouldering of the connectors at the south junction of STH 32 & STH 57 within 5 working days. The following sections must be completed before opening to traffic:

- Stations 669'FNB'+67 – 681'FNB'+51 on STH 57 NB-32 NB
- Stations 672'FSB'+45 – 683'FSB'+20 on STH 32 SB-57 SB
- Stations 0'TSR'+00 – 3'TSR'+11 on STH 57 NB-32 SB RT
- Stations 663'TSB'+48 – 683'TSB'+20 on STH 32 SB
- Stations 663'TNB'+48 – 681'TNB'+51 on STH 32 NB

If the contractor fails to complete the work at connectors at the south junction of STH 32 & STH 57 and open the roadway to traffic, the department will assess the contractor \$1,500 in interim liquidated damages for each working day contract work remains incomplete beyond 5 working days. An entire working day will be charged for any period of time within a working day that the road remains closed beyond 12:01 AM.

If contract time expires prior to completing all work specified in the contract, additional liquidated damages will be affixed according to standard spec 108.11.

#### **Northern Long-eared Bat (*Myotis septentrionalis*)**

Northern Long-eared Bats (NLEB) have the potential to inhabit the project limits because they roost in trees. Roosts may not have been observed on this project, but conditions to support the species exist. The species

and all active roosts are protected by the Federal Endangered Species Act. If an individual bat or active roost is encountered during construction operations, stop work and notify the engineer and the WisDOT Regional Environmental Coordinator (REC).

In accordance to the final 4(d) rule issued for the NLEB, the department has determined that the proposed activity may affect, but will not result in prohibited take of the NLEB. The activity involves tree removal but will not occur within 0.25 miles of a known hibernacula, nor will the activity remove a known maternity roost tree or any other tree within 150 feet of a known maternity roost tree.

If additional trees need to be removed, no Clearing shall occur without prior approval from the engineer, following coordination with the WisDOT REC. Additional tree removal beyond the area originally specified will require consultation with the United States Fish and Wildlife Service (USFWS) and may require a bat presence/absence survey. Notify the engineer if additional Clearing cannot be avoided to begin coordination with the WisDOT REC. The WisDOT REC will initiate consultation with the USFWS and determine if a survey is necessary.

Submit a schedule and description of Clearing operations with the ECIP 14 days prior to any Clearing operations. The department will determine, based on schedule and scope of work, what additional erosion control measures shall be implemented prior to the start of Clearing operations, and list those additional measures in the ECIP.

#### **Schedule of Items**

Attached, dated December 8, 2021, are the revised Schedule of Items Page 7.

#### **Plan Sheets**

The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:  
Revised: 58 and 60

END OF ADDENDUM

Addendum No. 01  
 ID 4085-48-71  
 Revised Sheet 58  
 December 8, 2021

HMA ITEMS

CATEGORY	ROADWAY	STATION	TO	STATION	OFFSET	TACK COAT	HMA PWL TEST STRIP		HMA PAVEMENT 3 MT 58-28 S		HMA PAVEMENT 4 MT 58-28 S		HMA PAVEMENT 4 MT 58-28 H		465.0105	465.0120	REMARKS	
							VOLUMETRICS	DENSITY	INCENTIVE DENSITY	INCENTIVE PWL	INCENTIVE AIR VOIDS	INCENTIVE DENSITY	INCENTIVE PWL	INCENTIVE AIR VOIDS				INCENTIVE DENSITY
0010	STH 32 NB	6637NB+48	-	8527NB+75	LT	474	-	-	826	-	-	-	-	-	-	CROSSOVERS		
0010	STH 32 NB	6637NB+48	-	6811NB+50	LT & RT	321	-	364	364	262	262	262	262	-	-	MANLINE		
0010	STH 32 NB	6637NB+48	-	6811NB+50	LT & RT	61	-	182	182	124	124	124	124	-	-	SHOULDERS		
0010	STH 32 SB	6637SB+48	-	6837SB+20	LT & RT	363	-	411	296	296	296	296	296	-	-	MANLINE		
0010	STH 32 SB	6637SB+48	-	6837SB+20	LT & RT	70	-	204	141	141	141	141	141	-	-	SHOULDERS		
0010	STH 32 SB-57 SB	6727SB+45	-	6837SB+20	LT & RT	226	-	257	185	185	185	185	185	-	-	MANLINE		
0010	STH 32 SB-57 SB	6727SB+45	-	6837SB+20	LT & RT	51	-	150	102	102	102	102	102	-	-	SHOULDERS		
0010	STH 57 NB-32 NB	6697NB+67	-	6811NB+51	LT & RT	206	-	233	168	168	168	168	168	-	-	MANLINE		
0010	STH 57 NB-32 NB	6697NB+67	-	6811NB+51	LT & RT	79	-	225	157	157	157	157	157	-	-	SHOULDERS		
0010	STH 57 NB - 32 SB RT	0757R+00	-	3757R+11	LT & RT	64	-	73	52	52	52	52	52	-	-	MANLINE		
0010	STH 57 NB - 32 SB RT	0757R+00	-	3757R+11	LT & RT	9	-	29	19	19	19	19	19	-	-	SHOULDERS		
0010	STH 32 NB	6811NB+51	-	7311NB+26	LT & RT	1,582	-	1,804	1,804	1,300	1,300	1,300	1,300	-	-	MANLINE		
0010	STH 32 NB	6811NB+51	-	7311NB+26	LT & RT	178	-	534	361	361	361	361	361	-	-	SHOULDERS		
0010	STH 32 NB	6811NB+51	-	7311NB+26	LT & RT	30	-	52	52	52	52	52	52	-	-	SIDE ROADS		
0010	STH 32 SB	6837SB+20	-	7311TSB+21	LT & RT	1,536	-	1,741	1,255	1,255	1,255	1,255	1,255	-	-	MANLINE		
0010	STH 32 SB	6837SB+20	-	7311TSB+21	LT & RT	242	-	695	483	483	483	483	483	-	-	SHOULDERS		
0010	STH 32 SB	6897SB+19	-	6907SB+62	LT	5	-	-	-	-	-	-	-	-	-	DRIVEWAYS		
0010	STH 32 SB	6927SB+25	-	6927SB+80	LT	5	-	-	-	-	-	-	-	-	-	DRIVEWAY		
0010	STH 32 SB	6977SB+61	-	6987SB+27	LT	5	-	-	-	-	-	-	-	-	-	DRIVEWAY		
0010	STH 32 NB	7007NB+85	-	7017NB+92	RT	6	-	-	-	-	-	-	-	-	-	DRIVEWAYS		
0010	STH 32 NB	7297NB+41	-	7297NB+93	RT	2	-	7	5	5	5	5	5	-	-	LAX CHAPEL NW QUADRANT		
0010	STH 32 NB	7297NB+41	-	7307NB+83	LT	6	-	22	14	14	14	14	14	-	-	MEDIAN		
0010	STH 32 SB	7327SB+01	-	8527SB+73	LT & RT	3,862	2	4,377	3,154	3,154	3,154	3,154	3,154	-	-	MANLINE		
0010	STH 32 SB	7327SB+01	-	8527SB+73	LT & RT	143	-	1,247	847	847	847	847	847	-	-	SHOULDERS		
0010	STH 32 SB	7327SB+01	-	8527SB+73	LT & RT	143	-	1,247	847	847	847	847	847	-	-	SIDE ROADS		
0010	STH 32 NB	7327NB+07	-	8527NB+75	LT & RT	3,863	-	4,378	3,155	3,155	3,155	3,155	3,155	-	-	MANLINE		
0010	STH 32 NB	7327NB+07	-	8527NB+75	LT & RT	474	-	1,397	954	954	954	954	954	-	-	SHOULDERS		
0010	STH 32 NB	7327NB+07	-	8527NB+75	LT & RT	70	-	23	15	15	15	15	15	-	-	SIDE ROADS		
0010	STH 32 NB	7327NB+07	-	8527NB+75	LT	7	-	8	5	5	5	5	5	-	-	MEDIAN		
0010	STH 32 SB	7337SB+09	-	7337SB+46	LT	2	-	-	-	-	-	-	-	-	-	LAX CHAPEL SE QUADRANT		
0010	STH 32 SB	7427SB+17	-	7427SB+42	LT	2	-	-	-	-	-	-	-	-	-	DRIVEWAY		
0010	STH 32 SB	7577SB+80	-	7587SB+04	LT	2	-	-	-	-	-	-	-	-	-	DRIVEWAY		
0010	STH 32 NB	7797NB+33	-	8007NB+17	RT	6	-	-	-	-	-	-	-	-	-	DRIVEWAY		
0010	STH 32 NB	8527NB+75	-	8607NB+00	LT & RT	271	-	-	473	473	473	473	473	-	-	MANLINE		
0010	STH 32 NB	8527NB+75	-	8607NB+00	LT & RT	247	-	-	431	431	431	431	431	-	-	SHOULDERS, MEDIAN, SIDE ROAD		
0010	STH 32	8607TR+00	-	8647TR+89	LT & RT	182	-	-	317	317	317	317	317	-	-	MANLINE		
0010	STH 32	8647TR+00	-	8647TR+89	LT & RT	118	-	-	206	206	206	206	206	-	-	SHOULDERS & MEDIAN		
0010	STH 32	8647TR+89	-	8727TR+78	LT & RT	489	-	-	855	855	855	855	855	-	-	ROUNDOABOUT		
0010	STH 32 SB	6957NB+78	-	7217NB+66	LT & RT	-	-	-	-	-	-	-	-	-	-	SUPERELEVATION CORRECTION		
0010	STH 32 SB	6957NB+78	-	7217NB+66	LT & RT	-	-	-	-	-	-	-	-	-	-	SUPERELEVATION CORRECTION		
0010	STH 57 NB	6747NB+82	-	6817NB+51	RT	-	-	-	-	-	-	-	-	-	-	SUPERELEVATION CORRECTION		
0010	STH 57 NB	6747NB+82	-	6817NB+51	RT	-	-	-	-	-	-	-	-	-	-	SUPERELEVATION CORRECTION		
PROJECT TOTALS						15,700	2	18,360	13,638	18,360	15,731	10,617	15,731	36,345	855	855	374	90

Addendum No. 01  
 ID 4085-48-71  
 Revised Sheet 60  
 December 8, 2021

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**BARRIER SYSTEM GRADING SHAPING AND FINISHING**

\*\*614.0010

CATEGORY	ROADWAY	STATION	TO	STATION	OFFSET	BARRIER SYSTEM GRADING SHAPING AND FINISHING		*EXCAVATION COMMON	*BORROW	*TOPSOIL	*FERTILIZER TYPE B	*SEEDING MIXTURE NO. 20	*EROSION MAT CLASS 1 TYPE B	*MULCHING
						EACH	SY							
0010	STH 32 SB	694'TSB+20	-	697'TSB+47	LT	1	10	5	144	4.5	3.9	-	144	
0010	STH 32 SB	698'TSB+27	-	709'TSB+68	LT	1	2	11	73	2.3	2.0	-	73	
0010	STH 32 NB	729'TNB+70	-	731'TNB+17	RT	1	8	1	53	1.7	1.4	-	53	
0010	STH 32 SB	731'TSB+98	-	733'TSB+35	LT	1	1	1	29	0.9	0.8	-	29	
0010	STH 32 NB	732'TNB+04	-	733'TNB+62	LT	1	2	221	344	10.8	9.3	344	-	
<b>PROJECT TOTALS</b>						6	25	476	998	31.4	26.9	699	299	

NOTES:  
 \*ITEMS & QUANTITIES LISTED FOR BID INFORMATION ONLY  
 \*\* ITEM INCLUDES CONSTRUCTION STAKING

**MGS GUARDRAIL SUMMARY**

CATEGORY	ROADWAY	STATION	TO	STATION	OFFSET	614.0200		614.0220		614.0230		614.0397		614.2300		614.2330		614.2350		614.2500		614.2620		614.2630	
						STEEL THRE BEAM STRUCTURE APPROACH	STEEL THRE BEAM BULLNOSE TERMINAL	STEEL THRE BEAM THRE BEAM	STEEL THRE BEAM THRE BEAM	GUARDRAIL MOW STRIP EMULSIFIED ASPHALT	GUARDRAIL 3	MGS GUARDRAIL 3 K	MGS GUARDRAIL SHORT RADIUS	MGS THRE BEAM TRANSITION	MGS GUARDRAIL TERMINAL EAT	MGS GUARDRAIL TERMINAL TYPE 2	MGS GUARDRAIL SHORT RADIUS TERMINAL	MGS GUARDRAIL SHORT RADIUS TERMINAL	MGS GUARDRAIL SHORT RADIUS TERMINAL	MGS GUARDRAIL SHORT RADIUS TERMINAL	MGS GUARDRAIL SHORT RADIUS TERMINAL	MGS GUARDRAIL SHORT RADIUS TERMINAL	MGS GUARDRAIL SHORT RADIUS TERMINAL	MGS GUARDRAIL SHORT RADIUS TERMINAL	MGS GUARDRAIL SHORT RADIUS TERMINAL
0010	STH 32 SB	695'TSB+82	-	697'TSB+47	LT	-	-	-	-	113	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0010	STH 32 SB	698'TSB+27	-	709'TSB+68	LT	-	-	825	-	266	-	16	-	-	-	-	-	-	-	-	-	-	-	-	-
0010	STH 32 SB	728'TSB+35	-	731'TSB+24	LT	-	-	150	-	100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	289
0010	STH 32 NB	729'TNB+70	-	731'TNB+29	LT	42	1	171	-	47	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0010	STH 32 NB	729'TNB+93	-	731'TNB+17	RT	-	-	-	-	128	-	61	-	-	-	-	-	-	-	-	-	-	-	-	-
0010	STH 32 SB	731'TSB+98	-	733'TSB+35	LT	-	-	-	-	39	-	37	-	-	-	-	-	-	-	-	-	-	-	-	-
0010	STH 32 NB	732'TNB+04	-	733'TNB+62	LT	42	1	180	-	52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0010	STH 32 NB	732'TNB+04	-	737'TNB+56	RT	-	-	-	-	82	-	325	-	188	-	-	-	-	-	-	-	-	-	-	552
<b>PROJECT TOTALS</b>						84	2	351	625	960	1,226	114	156	2	3	3	3	3	3	3	3	3	3	3	841

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Proposal Schedule of Items

Proposal ID: 20211214030 Project(s): 4085-48-71  
Federal ID(s): WISC 2022088

SECTION: 0001 Roadway Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0192	ASP.1T0G On-the-Job Training Graduate at \$5.00/HR	1,320.000 HRS	5.00000	6,600.00
0194	465.0105 Asphaltic Surface	374.000 TON	_____	_____
0196	650.9920 Construction Staking Slope Stakes	841.000 LF	_____	_____
Section: 0001			Total:	_____
			Total Bid:	_____