



Wisconsin Department of Transportation

August 8, 2025

Division of Transportation Systems Development

Bureau of Project Development
4822 Madison Yards Way, 4th Floor South
Madison, WI 53705

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NOTICE TO ALL CONTRACTORS:

Proposal #01: 1070-04-64, WISC 2025568
La Crosse - Sparta
Black Rvr. Round Lk, Bainbridge Brg
IH 90
LA Crosse County

Letting of August 12, 2025

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

Special Provisions:

Added Special Provisions	
Article No.	Description
21	Basic Queue Warning System, Item 643.1205.S
22	Fence Chain Link 6-FT With Railing, Item SPV.0090.03; Fence Chain Link 4-FT With Railing, Item SPV.0090.04

Schedule of Items:

Added Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Quantity Added	Proposal Total After Addendum
643.1205.S	Basic Traffic Queue Warning System	Day	0	226	226
SPV.0090.03	Special 03. Fence Chain Link 4-FT With Railing	LF	0	411	411
SPV.0090.04	Special 03. Fence Chain Link 6-FT With Railing	LF	0	61	61

Deleted Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Proposal Quantity Change (-)	Proposal Total After Addendum
513.8011	Railing Steel Pedestrian Type C2	LF	460	-460	0

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
39	Miscellaneous Quantities (Item change 513.8011 to SPV.0090.03/04)
41	Miscellaneous Quantities (Added Item 643.1205.S)
45	Plan sheet (changed fence type and locations)

Added Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of why sheet was added)
8A	Added detail sheet for chain link fence handrail

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

1070-04-64

August 8, 2025

Special Provisions

21. Basic Traffic Queue Warning System, Item 643.1205.S.

A Description

This special provision describes providing, repositioning, operating, maintaining, monitoring, calibrating, testing, and removing a basic traffic queue warning system (QWS) capable of measuring vehicular speeds at downstream sections of a roadway, and activating the system.

B Materials

Provide Basic Traffic QWS components and software that is National Transportation Communications for ITS Protocol (NCTIP) compliant.

B.1 Portable Traffic Sensors (PTS)

Provide PTS that are nonintrusive and capable of capturing vehicle speed in miles per hour (mph). Integrate each sensor with a modem to communicate with the automated system manager.

B.2 Static Traffic Control Signs with Temporary Flashing Beacon Signs (FBS)

Provide static traffic control signs with temporary flashing beacon signs conforming to standard spec 658.2(2) for Traffic Signal Faces. Ensure each FBS is integrated with a modem and other equipment (e.g., automated system manager) mounted on it, and acts as a single device for communicating with similarly integrated devices and displaying real-time traffic conditions.

B.3 Automated System Manager (ASM)

Furnish ASM from department's approved products list that assesses current traffic data captured by the PTS and activates/deactivates the FBS based on predetermined speed thresholds.

B.4 System Communications

Ensure Basic Traffic QWS communications meet the following requirements:

1. Perform required configuration of the Basic Traffic QWS's communication system automatically during system initialization.
2. Communication between the server and any individual FBS or PTS are independent through the full range of deployed locations, and do not rely upon communications with any other FBS or PTS.
3. Incorporate an error detection/correction mechanism into the Basic Traffic QWS communication system to ensure the integrity of all traffic condition data.

B.5 System Acceptance

Submit vendor verification to the engineer and Bureau of Traffic Operations (DOTBTOWorkzone@dot.wi.gov) 14 calendar days before the pre-construction meeting that the system will adequately perform the functions specified in this special provision.

Provide contact information for a designated representative responsible for monitoring the performance of the system and for making modifications to the operational settings as the engineer directs. Provide all testing and calibration equipment.

C Construction

C.1 General

Install and reposition Basic Traffic Queue Warning System per plan or as the engineer directs. Provide plan to the engineer and Bureau of Traffic Operations (DOTBTOWorkzone@dot.wi.gov) 14 calendar days before the pre-construction meeting.

PTS may be mounted on FBS, arrow board or other trailer devices.

Install PTS at the following locations:

1. Place first PTS within the lane closure taper.
2. Place second PTS 5,700 feet upstream of the lane closure taper or on FBS #3.
3. Place third PTS 2 miles upstream of the lane closure taper or on FBS #2.

Install FBS at the following locations, delineated by 5 drums:

1. Place first FBS (FBS #3) 5,700 feet upstream of the lane closure taper.
2. Place second FBS (FBS #2) 2 miles upstream of the lane closure taper.
3. Place third FBS (FBS #1) 3 miles upstream of the lane closure taper.

If there are more than 2 lanes or as specified in the plans, place FBS on both sides of the roadway.

Number the devices in sequential order so they are visible from the shoulder with 6-inch white high reflective sheeting.

Provide technical personnel for all system calibration, operation, maintenance, and timely on-call support services.

Promptly correct the system within 2 hours of becoming aware of a deficiency in the operation or individual part of the system.

Maintain the Basic Traffic QWS for the duration of the project. Ensure the system operates continuously (24 hours, 7 days a week) in the automated mode throughout the duration of the project.

Remove the system upon completion.

C.2 Reports

Provide an electronic copy of a weekly summary report of all data via email to the engineer. Ensure the report includes, at a minimum, the average speed per sensor, time in congestive state per sensor and number of triggers per day.

C.3 Meetings

Attend in-person pre-construction meetings with the department. Attend additional meetings as deemed necessary by the department. These meetings may be held in person or via teleconference, as scheduled by the department.

C.4 Programming

C.4.1 General

Program the Basic Traffic QWS to ensure that the following general operations are performed:

1. Provide a password protected login to the ASM, website and all other databases.
2. Automatic setting of the FBS to reflect current traffic flow status updated every 60 seconds for congestion. Ensure to remove a congestion message when 180 seconds of average traffic speeds above the current level are observed, or utilize a customized frequency as determined by the engineer.
3. The FBS activate based on pre-determined speed thresholds from the next downstream sensor.
 - FBS #3 shall activate based on traffic speeds at the PTS located within the lane closure taper.
 - FBS #2 shall activate based on traffic speeds at the PTS located approximately 1 mile upstream of lane closure taper, or at FBS #3.
 - FBS #1 shall activate based on traffic speeds at the PTS located 2 miles upstream of lane closure taper, or at FBS #2.

4. Provide real-time data from the ASM to a website with a full color mapping feature and refresh every 60 seconds. Make data on website available to the department staff at all times for the duration of the work zone activity. Ensure website includes:
 - Vehicle speeds
 - FBS triggers
 - Device locations
5. Archive all traffic data in a Microsoft Excel format with date and time stamps.
6. Configure the website to quantify system failures which includes communication disruption between any devices in the system configuration, FBS malfunctioning, PTS malfunction, loss of power, low battery, etc.
7. Automatically generate and send an email alert any time a user specified queue is detected by the system.
8. Ensure the system autonomously restarts in case of any power failure.

C.4.2 System Operation Strategy

Arrange for the vendor/manufacturer to coordinate system operation, detection, and trends/thresholds with the engineer.

The sequences below are a minimum requirement, but can be adjusted at the discretion of the engineer, are as follows:

Free Flow:

If the current PTS speed on a downstream section is at or above 40 mph, the next upstream FBS will not flash.

Slow or Stopped Traffic:

If the current PTS speed on a downstream section of the roadway is between the 39 mph and 0 mph (for example, 35 mph), the next upstream FBS shall flash.

C.5 Calibration and Testing

At the beginning of the project perform a successful field test and calibration at the Basic Traffic QWS location to verify the system is detecting accurate vehicle speeds, and accurately relaying the information to the ASM and the FBS.

Send email of successful calibration and testing to the engineer.

D Measurement

The department will measure Basic Traffic Queue Warning System by the day, acceptably completed, measured as each complete system per roadway.

E Payment

The department will pay for measured quantities at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
643.1205.S	Basic Traffic Queue Warning System	DAY

Payment is full compensation for providing, repositioning, operating, maintaining, monitoring, calibrating, testing, and removing the complete system consisting of FBS, PTS, ASM, and system communications.

Failure to correct a deficiency to the FBS, PTS, or ASM within 2 hours after notification from the engineer or the department will result in a one-day deduction of the measured quantity for each day in which the deficiency is not corrected.

Failure to correct the website within 2 hours after notification from the engineer will result in a 10% reduction of the day quantity for each day the website is down.

The engineer will have sole discretion to assess the deductions for an improperly working Basic Traffic QWS.

stp-643-046 (20250108)

22. Fence Chain Link 4-FT With Hand Rail, Item SPV.0090.03; Fence Chain Link 6-FT With Hand Rail, Item SPV.0090.04.

A Description

This special provision describes fabricating, galvanizing, coating, delivering, and installing chain link fencing conforming to standard spec 513, 517 and 616 and the plan details, as directed by the engineer, and as provided in this special provision. The color of all components in this fence system shall be the same and shall be as specified on the plans. Included in this work is installing chain link fence on concrete sidewalk, installing ADA complaint hand railing on chain link fence posts and all other components required for Fence Chain Link.

B Materials

Furnish materials for the Fence Chain Link conforming to the plans and standard spec 616.2.

Furnish railing materials galvanize and coat railing assemblies with a two-coat system. Bubbles, blisters and flaking in any coating will be a basis for rejection. All components shall be galvanized coated.

Provide shop drawings according to the requirements of standard spec 506.3.2 and as follows. Provide the size and material type used for all components, weld sizes and locations, and all necessary details, dimensions, and information to allow fabrication of the fence in conformance with the requirements of the contract. Also show the size and location of all vent or drainage holes provided.

Label the posts, rails, and bolts. For the framework, state the size and unit weight for the posts and rails. State the size and type of bolts. State the material type used for fabric, and framework. Also give the tensile and yield strength properties for the framework

All bolts are to be supplied with lock washers and nuts. Use galvanized steel bolts, nuts and washers per plan details. All bolts, nuts, and washers shall be supplied as factory galvanized according to ASTM A 153.

C Construction

If damaged during handling, the fencing may be rejected by the engineer. Contractor shall repair or replace components as necessary to the engineer's approval. Upon receipt at the job site, thoroughly inspect all materials to ensure that no damage occurred during shipping or handling and conditions of materials is in conformance with these specifications. Handle coated railing conforming to standard spec 517. No field welding, field cutting or drilling will be permitted without the engineer's approval. Carefully store material off the ground to ensure proper ventilation and drainage and to provide protection against damage caused by ground moisture. If damaged, the fencing may be rejected by the engineer. The Contractor shall provide the Engineer with a copy of the manufacturer's recommended repair procedure and materials before repairing damaged coatings.

Install the chain link fence conforming to ASTM F567 and the manufacturer's instructions. Heads of bolts shall be on the side of the fence adjacent to pedestrian traffic.

D Measurement

The department will measure Fence Chain Link With Hand Rail by the linear foot acceptably furnished and installed.

E Payment

The department will pay for the measured quantity at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0090.03	Fence Chain Link 4-FT With Handrail	LF
SPV.0090.04	Fence Chain Link 6-FT With Handrail	LF

Payment is full compensation for cleaning, galvanizing, welding, fabricating, coating all fence components, painting, assembling, furnishing, delivering, installing and erecting all fence components to create a fence system, placing metal shims under the bases if required; for providing and placing the anchor bolts, and for preparing shop drawings, including any touch-up and repairs.

Schedule of Items

Attached, dated August 8, 2025, are the revised Schedule of Items Pages 1 – 8.

Plan Sheets

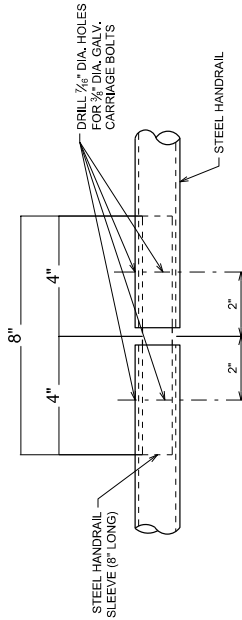
The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:

Revised: 39, 41 and 45.

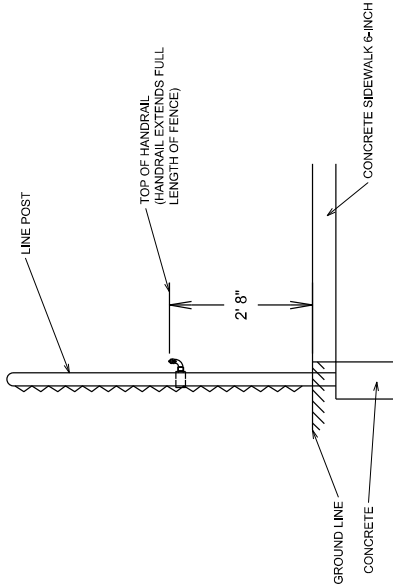
Added: 8A

END OF ADDENDUM

Addendum No. 01
ID 1070-04-64
Added Sheet 8A
August 8, 2025



HANDRAIL SPLICE



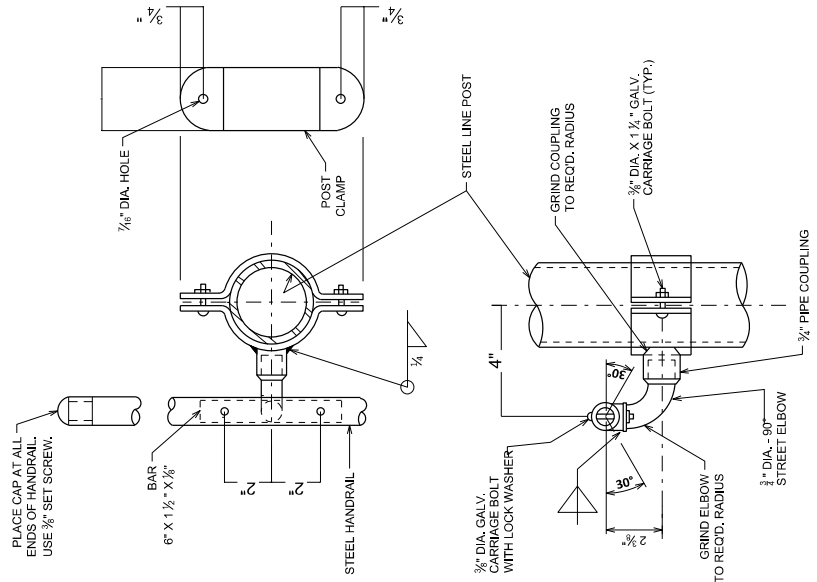
SECTION THRU FENCE DETAIL

FENCE MEMBER
SIZE & WEIGHT

STEEL FENCE MEMBER	OUTSIDE DIAMETER (INCHES)	WEIGHT (LB/FT)
END POST	2.375	3.65
LINE POST	2.375	3.65
HANDRAIL	1.660	2.27
HANDRAIL SLEEVE	1.315	1.68

NOTE:
SEE SDD 15B3 FOR FURTHER DETAILS.
FOLLOW STRUCTURE CHAIN LINK FENCE
COLOR.

CHAIN LINK FENCE HANDRAIL DETAILS



HANDRAIL DETAILS

FENCE CHAIN LINK WITH RAILING SUMMARY

SPV.0090.03 SPECIAL 03: FENCE CHAIN LINK 4-FT WITH RAILING						
SPV.0090.03 SPECIAL 03: FENCE CHAIN LINK 6-FT WITH RAILING						
CATEGORY	STATION	TO	STATION	LOCATION	LF	REMARKS
0010	7+90	-	8+80	SOUTH APPROACH	187	-
0010	8+80	-	9+00	SOUTH APPROACH	-	40
0010	11+67	-	11+77	NORTH APPROACH	-	21
0010	11+77	-	12+87	NORTH APPROACH	224	-
TOTAL 0010					411	61

DRAINAGE SUMMARY

521.1012 APRON ENDWALLS FOR CULVERT PIPE STEEL 12-INCH											
530.1112 CULVERT PIPE CORRUGATED POLYPROPYLENE 12-INCH											
CATEGORY	STATION	LOCATION	EACH	LF	CY	606.0200 RIPRAP MEDIUM	611.0624 INLET COVERS TYPE H	611.3230 INLETS 2X3-FT	631.5200 MARKERS CULVERT END	645.0120 GEOTEXTILE TYPE HR	REMARKS
0010	8+988	SOUTH ABUTMENT	1	31	1.8	2	2	2	1	1	8.5
0010	11+698	NORTH ABUTMENT	1	35	1.8	2	2	2	1	1	8.5
TOTAL 0010			2	66	3.6	4	4	4	2	2	17.0

LANDSCAPING SUMMARY

625.0100 TOPSOIL											
628.2002 EROSION MAT CLASS 1 TYPE A											
629.0210 FERTILIZER TYPE B											
630.0140 SEEDING MIXTURE NO. 40											
630.0200 SEEDING TEMPORARY											
630.0500 SEED WATER											
CATEGORY	STATION	TO	STATION	LOCATION	SY	SV	CWT	LB	MGAL	REMARKS	
0010	7+79	-	9+10	RT	-	93	0.06	1.7	2.5	2.1	
0010	7+79	-	9+10	LT	-	75	0.06	1.4	2.0	1.5	
0010	11+578	-	12+988	RT	-	126	0.08	2.3	3.4	2.7	
0010	11+578	-	12+988	LT	-	68	0.05	1.3	1.8	1.5	
0010	UNDISTRIBUTED				10	55	0.05	1.1	1.5	2	

Addendum No. 01
ID 1070-04-64
Revised Sheet 39
August 8, 2025

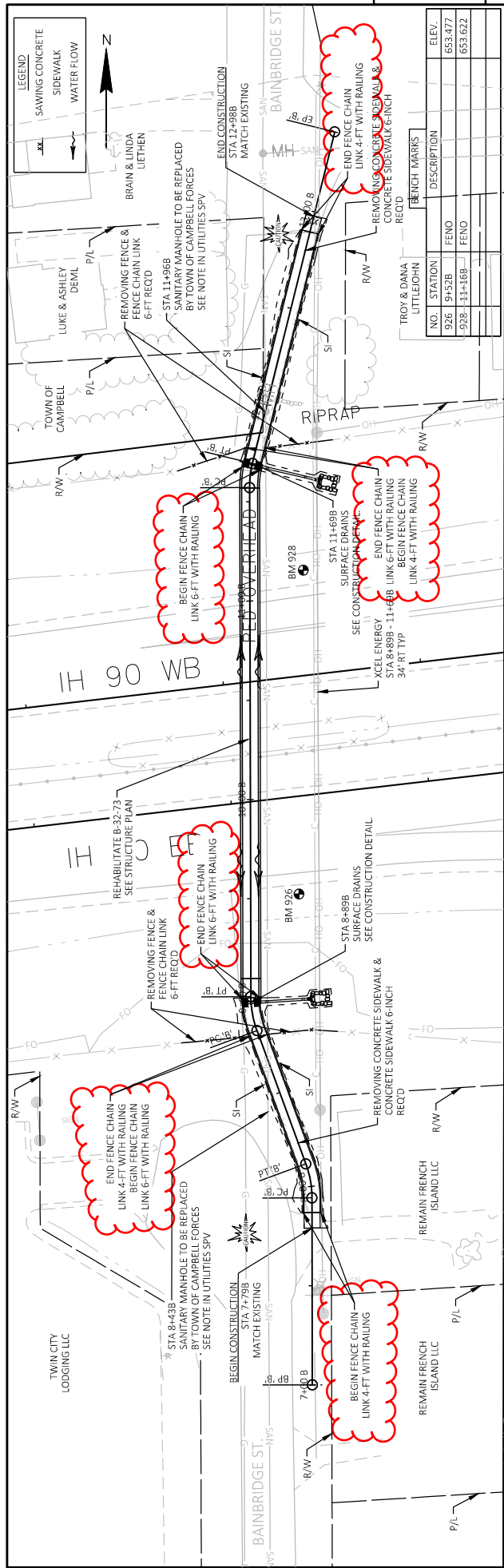
3

[illegible]

*NOTE: EACH SIGN WILL BE COVERED FOR 1 CYCLE

PLOT SCALE: $1'' = 1'$

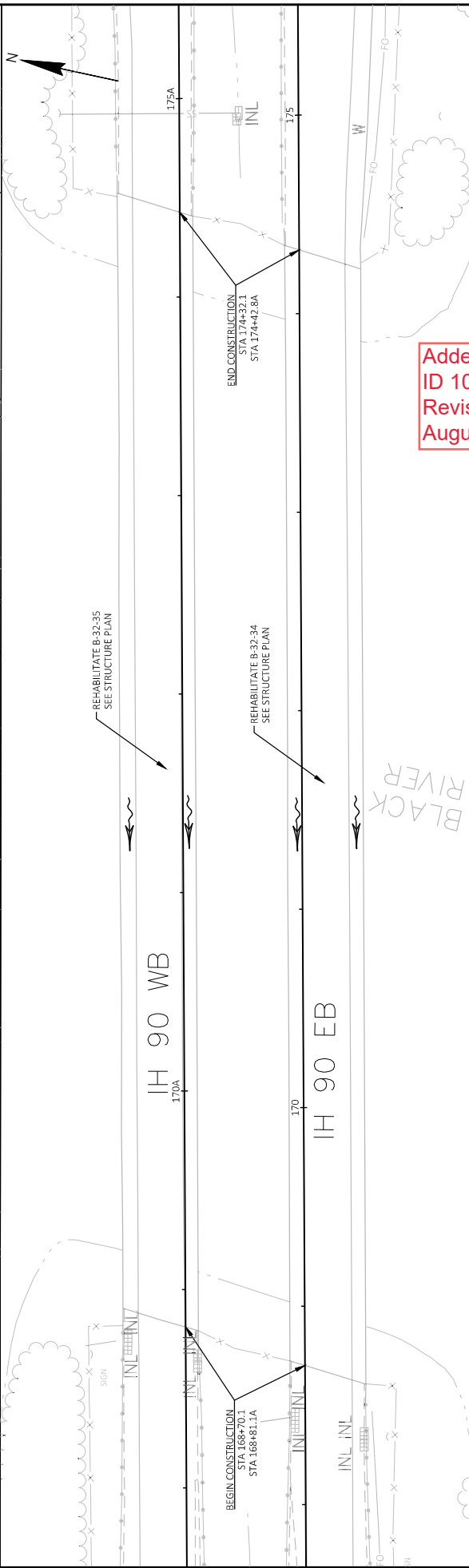
WISDOT/CADDIS SHEET 42



5

5

BENCH MARKS		ELEV.	
NO.	STATION	DESCRIPTION	
926	9+528	FENO	653.477
928	11+169	FENO	653.622



Addendum No. 01
ID 1070-04-64
Revised Sheet 45
August 8, 2025



Proposal Schedule of Items

Page 1 of 8

Proposal ID: 20250812001 Project(s): 1070-04-64

Federal ID(s): WISC 2025568

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0002	203.0220 Removing Structure (structure) 01. B-32-73	1.000 EACH	_____.	_____.
0004	204.0120 Removing Asphaltic Surface Milling	558.000 SY	_____.	_____.
0006	204.0155 Removing Concrete Sidewalk	243.000 SY	_____.	_____.
0008	204.0170 Removing Fence	140.000 LF	_____.	_____.
0010	205.0100 Excavation Common	89.000 CY	_____.	_____.
0012	206.1001 Excavation for Structures Bridges (structure) 01. B-32-73	1.000 EACH	_____.	_____.
0014	210.1500 Backfill Structure Type A	40.000 TON	_____.	_____.
0016	213.0100 Finishing Roadway (project) 01. 1070-04-64	1.000 EACH	_____.	_____.
0018	305.0110 Base Aggregate Dense 3/4-Inch	26.000 TON	_____.	_____.
0020	305.0120 Base Aggregate Dense 1 1/4-Inch	106.000 TON	_____.	_____.
0022	455.0605 Tack Coat	92.000 GAL	_____.	_____.
0024	465.0125 Asphaltic Surface Temporary	64.000 TON	_____.	_____.
0026	465.0510 Asphaltic Rumble Strips, Shoulder Divided Roadway	2,505.000 LF	_____.	_____.
0028	502.0100 Concrete Masonry Bridges	72.000 CY	_____.	_____.
0030	502.3101 Expansion Device	312.000 LF	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20250812001 Project(s): 1070-04-64

Federal ID(s): WISC 2025568

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0032	502.3200 Protective Surface Treatment	9,503.000 SY	_____.	_____.
0034	502.3210 Pigmented Surface Sealer	40.000 SY	_____.	_____.
0036	502.4110 Adhesive Anchors 1 1/4-inch	8.000 EACH	_____.	_____.
0038	502.4205 Adhesive Anchors No. 5 Bar	412.000 EACH	_____.	_____.
0040	505.0600 Bar Steel Reinforcement HS Coated Structures	21,800.000 LB	_____.	_____.
0042	505.0905 Bar Couplers No. 5	48.000 EACH	_____.	_____.
0044	506.0605 Structural Steel HS	27,572.000 LB	_____.	_____.
0046	506.6000 Bearing Assemblies Expansion (structure) 01. B-32-73	4.000 EACH	_____.	_____.
0048	506.7050.S Removing Bearings (structure) 01. B-32-73	4.000 EACH	_____.	_____.
0050	509.0301 Preparation Decks Type 1	60.000 SY	_____.	_____.
0052	509.0302 Preparation Decks Type 2	24.000 SY	_____.	_____.
0054	509.0500 Cleaning Decks	8,904.000 SY	_____.	_____.
0056	509.1000 Joint Repair	136.000 SY	_____.	_____.
0058	509.1500 Concrete Surface Repair	500.000 SF	_____.	_____.
0060	509.2000 Full-Depth Deck Repair	4.000 SY	_____.	_____.



Proposal Schedule of Items

Page 3 of 8

Proposal ID: 20250812001 Project(s): 1070-04-64

Federal ID(s): WISC 2025568

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0062	509.2500 Concrete Masonry Overlay Decks	560.000 CY	_____.	_____.
0066	516.0500 Rubberized Membrane Waterproofing	8.000 SY	_____.	_____.
0068	517.0901.S Preparation and Coating of Top Flanges (structure) 01. B-32-73	1.000 EACH	_____.	_____.
0070	517.1801.S Structure Repainting Recycled Abrasive (structure) 01. B-32-34	1.000 EACH	_____.	_____.
0072	517.1801.S Structure Repainting Recycled Abrasive (structure) 02. B-32-35	1.000 EACH	_____.	_____.
0074	517.1801.S Structure Repainting Recycled Abrasive (structure) 03. B-32-46	1.000 EACH	_____.	_____.
0076	517.1801.S Structure Repainting Recycled Abrasive (structure) 04. B-32-47	1.000 EACH	_____.	_____.
0078	517.1801.S Structure Repainting Recycled Abrasive (structure) 05. B-32-73	1.000 EACH	_____.	_____.
0080	517.4501.S Negative Pressure Containment and Collection of Waste Materials (structure) 01. B-32-34	1.000 EACH	_____.	_____.
0082	517.4501.S Negative Pressure Containment and Collection of Waste Materials (structure) 02. B-32-35	1.000 EACH	_____.	_____.
0084	517.4501.S Negative Pressure Containment and Collection of Waste Materials (structure) 03. B-32-46	1.000 EACH	_____.	_____.
0086	517.4501.S Negative Pressure Containment and Collection of Waste Materials (structure) 04. B-32-47	1.000 EACH	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20250812001 Project(s): 1070-04-64

Federal ID(s): WISC 2025568

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0088	517.4501.S Negative Pressure Containment and Collection of Waste Materials (structure) 05. B-32-73	1.000 EACH	_____.	_____.
0090	517.6001.S Portable Decontamination Facility	5.000 EACH	_____.	_____.
0092	521.1012 Apron Endwalls for Culvert Pipe Steel 12-Inch	2.000 EACH	_____.	_____.
0094	530.1112 Culvert Pipe Corrugated Polypropylene 12-Inch	66.000 LF	_____.	_____.
0096	601.0115 Concrete Curb Type G	20.000 LF	_____.	_____.
0098	602.0415 Concrete Sidewalk 6-Inch	2,176.000 SF	_____.	_____.
0100	603.8000 Concrete Barrier Temporary Precast Delivered	6,160.000 LF	_____.	_____.
0102	603.8125 Concrete Barrier Temporary Precast Installed	11,280.000 LF	_____.	_____.
0104	606.0200 Riprap Medium	3.600 CY	_____.	_____.
0106	611.0624 Inlet Covers Type H	4.000 EACH	_____.	_____.
0108	611.3230 Inlets 2x3-FT	4.000 EACH	_____.	_____.
0110	616.0206 Fence Chain Link 6-FT	140.000 LF	_____.	_____.
0112	618.0100 Maintenance and Repair of Haul Roads (project) 01. 1070-04-64	1.000 EACH	_____.	_____.
0114	619.1000 Mobilization	1.000 EACH	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20250812001 Project(s): 1070-04-64

Federal ID(s): WISC 2025568

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0116	624.0100 Water	2.000 MGAL	_____.	_____.
0118	625.0100 Topsoil	10.000 SY	_____.	_____.
0120	628.1504 Silt Fence	185.000 LF	_____.	_____.
0122	628.1520 Silt Fence Maintenance	185.000 LF	_____.	_____.
0124	628.1905 Mobilizations Erosion Control	3.000 EACH	_____.	_____.
0126	628.1910 Mobilizations Emergency Erosion Control	2.000 EACH	_____.	_____.
0128	628.2002 Erosion Mat Class I Type A	417.000 SY	_____.	_____.
0130	628.7015 Inlet Protection Type C	4.000 EACH	_____.	_____.
0132	628.7504 Temporary Ditch Checks	32.000 LF	_____.	_____.
0134	629.0210 Fertilizer Type B	0.300 CWT	_____.	_____.
0136	630.0140 Seeding Mixture No. 40	7.800 LB	_____.	_____.
0138	630.0200 Seeding Temporary	11.200 LB	_____.	_____.
0140	630.0500 Seed Water	9.800 MGAL	_____.	_____.
0142	633.5200 Markers Culvert End	2.000 EACH	_____.	_____.
0144	642.5001 Field Office Type B	1.000 EACH	_____.	_____.
0146	643.0300 Traffic Control Drums	48,046.000 DAY	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20250812001 Project(s): 1070-04-64

Federal ID(s): WISC 2025568

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0148	643.0420 Traffic Control Barricades Type III	2,215.000 DAY	_____.	_____.
0150	643.0705 Traffic Control Warning Lights Type A	3,978.000 DAY	_____.	_____.
0152	643.0715 Traffic Control Warning Lights Type C	12,936.000 DAY	_____.	_____.
0154	643.0800 Traffic Control Arrow Boards	452.000 DAY	_____.	_____.
0156	643.0900 Traffic Control Signs	15,142.000 DAY	_____.	_____.
0158	643.0910 Traffic Control Covering Signs Type I	1.000 EACH	_____.	_____.
0160	643.0920 Traffic Control Covering Signs Type II	4.000 EACH	_____.	_____.
0162	643.1050 Traffic Control Signs PCMS	20.000 DAY	_____.	_____.
0164	643.3180 Temporary Marking Line Removable Tape 6-Inch	115,944.000 LF	_____.	_____.
0166	643.3280 Temporary Marking Line Removable Tape 10-Inch	8,200.000 LF	_____.	_____.
0168	643.4100 Traffic Control Interim Lane Closure	8.000 EACH	_____.	_____.
0170	643.5000 Traffic Control	1.000 EACH	_____.	_____.
0172	645.0120 Geotextile Type HR	17.000 SY	_____.	_____.
0174	646.2025 Marking Line Grooved Black Epoxy 6-Inch	1,274.000 LF	_____.	_____.
0176	646.2040 Marking Line Grooved Wet Ref Epoxy 6-Inch	32,654.000 LF	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20250812001 Project(s): 1070-04-64

Federal ID(s): WISC 2025568

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0178	646.4040 Marking Line Grooved Wet Ref Epoxy 10-Inch	3,409.000 LF	_____.	_____.
0180	646.9002 Marking Removal Line 6-Inch	30,036.000 LF	_____.	_____.
0182	646.9102 Marking Removal Line 10-Inch	3,346.000 LF	_____.	_____.
0184	650.5500 Construction Staking Curb Gutter and Curb & Gutter	20.000 LF	_____.	_____.
0186	650.6000 Construction Staking Pipe Culverts	2.000 EACH	_____.	_____.
0188	650.9500 Construction Staking Sidewalk (project) 01. 1070-04-64	1.000 EACH	_____.	_____.
0190	650.9911 Construction Staking Supplemental Control (project) 01. 1070-04-64	1.000 EACH	_____.	_____.
0192	650.9920 Construction Staking Slope Stakes	263.000 LF	_____.	_____.
0194	715.0502 Incentive Strength Concrete Structures	1,000.000 DOL	1.00000	1,000.00
0196	999.2000.S Installing and Maintaining Bird Deterrent System (station) 01. 69+25	1.000 EACH	_____.	_____.
0198	999.2000.S Installing and Maintaining Bird Deterrent System (station) 02. 69+25A	1.000 EACH	_____.	_____.
0200	999.2000.S Installing and Maintaining Bird Deterrent System (station) 03. 171+50	1.000 EACH	_____.	_____.
0202	999.2000.S Installing and Maintaining Bird Deterrent System (station) 04. 171+50A	1.000 EACH	_____.	_____.
0204	999.2000.S Installing and Maintaining Bird Deterrent System (station) 05. 10+50B	1.000 EACH	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20250812001 Project(s): 1070-04-64

Federal ID(s): WISC 2025568

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0206	ASP.1T0A On-the-Job Training Apprentice at \$5.00/HR	2,400.000 HRS	5.00000	12,000.00
0208	ASP.1T0G On-the-Job Training Graduate at \$5.00/HR	3,200.000 HRS	5.00000	16,000.00
0210	SPV.0090 Special 01. Fence Chain Link 10-FT. B-32-73	530.000 LF	_____.	_____.
0212	SPV.0090 Special 02. Fill and Restore Existing Concrete Rumble Strips	16,375.000 LF	_____.	_____.
0214	643.1205.S Basic Traffic Queue Warning System	226.000 DAY	_____.	_____.
0216	SPV.0090 Special 03. Fence Chain Link 4-Ft With Railing	411.000 LF	_____.	_____.
0218	SPV.0090 Special 04. Fence Chain Link 6-Ft With Railing	61.000 LF	_____.	_____.

Section: 0001

Total:

Total Bid:

