



Wisconsin Department of Transportation

January 10, 2019

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 #29: 1023-07-72, WISC 2018 174
Eau Claire - Osseo
CTH NN & Buffalo River E & WB Brdgs
IH 94
Trempealeau County

Letting of January 15, 2019

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

Schedule of Items:

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
603.8125	Concrete Barrier Temporary Precast Installed	LF	22,400	2,400	24,800

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
2	General Notes / Utilities; revised general notes HMA layer thicknesses and asphaltic surface temporary thickness.
31	Traffic Control Overview – Stage 4; revised text to indicate location of temporary barrier at the end of stage 4.
52	Miscellaneous Quantities; revised quantity table for temporary barrier.

Schedule of Items

Attached, dated January 10, 2019, are the revised Schedule of Items Page 5.

Plan Sheets

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

Revised: 2, 31, and 52

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

END OF ADDENDUM

UTILITIES CONTACTS

COMMUNICATIONS

AT&T LEGACY
 MR. BRAD KEMPH
 PHONE: 715-294-5238
 COPY ALL CORRESPONDENCE TO:
 MR. BILL KOENIG (ENGINEER)
 JMC ENGINEERS & ASSOCIATES
 128 WEST SUNSET AVENUE
 APPLETON, WI 54911
 PHONE: 608-628-0575
 EMAIL: WKOENIG@ATT.NET

CENTURYLINK
 MS. DONNA SMOTHERS
 835 RED IRON ROAD
 BLACK RIVER FALLS, WI 54615
 PHONE: 715-248-4375 (CELL 715-797-4854)
 EMAIL: DONNA.SMOTHERS@CENTURYLINK.COM
 24-HOUR EMERGENCY REPAIR 800-824-7287

TRI-COUNTY COMMUNICATIONS COOPERATIVE
 MR. BRIAN MELSNESS
 23451 WHITEHALL ROAD
 P.O. BOX 727
 INDEPENDENCE, WI 54747-0727
 PHONE: 715-695-2691 (CELL 715-530-0081)
 EMAIL: BMELSNESS@TCC.COOP

SEWER & WATER
 CITY OF OSSEO - SEWER & WATER DEPT.
 MR. JIM DEICH
 13712 8TH ST.
 P.O. BOX 308
 OSSEO, WI 54758
 PHONE: 715-597-2207
 EMAIL: OSSEOPUBLICWORKS@TRIVEST.NET

GAS

NORTHERN NATURAL GAS
 MR. JOHN DELASKE
 4685 212TH STREET WEST
 FARMINGTON, WI 55024
 PHONE: 402-530-3420 (CELL 612-581-3386)
 EMAIL: JOHN.DELASKE@NNGCO.COM
 NORTHERN NATURAL GAS
 24-HOUR EMERGENCY (GAS)
 888-367-6671

WE ENERGIES
 MR. TRAVIS KAHL
 1921 8TH STREET SOUTH
 WISCONSIN RAPIDS, WI 54494
 EMAIL: TRAVIS.KAHL@WE-ENERGIES.COM
 PHONE: 715-421-7256 (CELL 715-498-6180)
 WE ENERGIES
 24-HOUR EMERGENCY (GAS)
 800-261-5325

GENERAL NOTES

NO TREES OR SHRUBS ARE TO BE REMOVED WITHOUT APPROVAL OF THE ENGINEER.

DISTURBED AREAS WITHIN THE RIGHT-OF-WAY, EXCEPT THE AREAS WITHIN THE FINISHED SHOULDER POINTS, ARE TO BE SEED, FERTILIZED, AND MULCHED AS DIRECTED BY THE ENGINEER. ALL OTHER DISTURBED AREAS ARE TO BE SEED, FERTILIZED, AND MULCHED AT THE CONTRACTORS' EXPENSE.

EROSION CONTROL FEATURES AS SHOWN ON THE PLANS ARE APPROXIMATE LOCATIONS. EXACT LOCATIONS WILL BE DETERMINED BY THE CONTRACTORS' EROSION CONTROL IMPLEMENTATION PLAN AS APPROVED BY THE ENGINEER IN CONSULTATION WITH THE WISCONSIN DEPARTMENT OF NATURAL RESOURCES.

THE LOCATIONS OF EXISTING AND/OR PROPOSED UTILITY INSTALLATIONS AS SHOWN ON THE PLANS ARE APPROXIMATE. THERE MAY BE OTHER UTILITY INSTALLATIONS WITHIN THE PROJECT AREA THAT ARE NOT SHOWN.

PRIOR TO CONSTRUCTION THE CONTRACTOR SHALL CONTACT THE COUNTY SURVEYOR CONCERNING MONUMENT AND PROPERTY CORNER PRESERVATION.

TYPICAL FINISHED SECTIONS SHOW THE GENERAL ROADWAY FEATURES THROUGHOUT THE PROJECT. SLOPES AND DISTANCES MAY VARY WITHIN THE STATION LIMITS.

WHEN THE QUANTITY OF THE ITEMS OF BASE AGGREGATE DENSE OR HMA PAVEMENT IS MEASURED BY THE TON, THE DEPTH OR THICKNESS OF THE COURSE SHOWN ON THE PLANS IS APPROXIMATE, AND THE ACTUAL THICKNESS WILL DEPEND ON THE DISTRIBUTION OF THE MATERIAL AS DIRECTED BY THE ENGINEER.

LOCATIONS FOR PERMANENT SIGNS SHOWN ON THE PLAN ARE APPROXIMATE. ACTUAL LOCATIONS OF PERMANENT SIGNS ARE TO BE COORDINATED IN THE FIELD BY THE ENGINEER.

THE DEPARTMENT WILL FURNISH A BENCHMARK MONUMENT MARKER TO BE INSTALLED BY THE CONTRACTOR ON EACH STRUCTURE AS DIRECTED BY THE ENGINEER.

SHRINKAGE OF THE EARTHWORK IS 25% IN THE YARDAGE SUMMARY.

THE 4" HMA PAVEMENT SHALL BE PLACED IN ONE LAYER WITH A 2" 4M158-34H.

THE 6" HMA PAVEMENT SHALL BE PLACED IN TWO LAYERS WITH A 3.75" 3HT58-28H LOWER LAYER AND A 2.25" 4HT58-34H UPPER LAYER.

THE PAVEMENT STRUCTURE FOR TEMPORARY MEDIUM CROSSOVERS AND TEMPORARY ROADWAY SHALL CONSIST OF 6 INCHES OF ASPHALTIC SURFACE TEMPORARY OVER 12 INCHES BASE AGGREGATE DENSE 1 1/4" INCH. PLACE THE 6" ASPHALTIC SURFACE TEMPORARY WITH A 3.75" 3HT58-28H LOWER LAYER AND 2.25" 4HT58-34H UPPER LAYER.

PAVE ASPHALTIC SHOULDERS ADJACENT TO PERMANENT BEAMGUARD TO A WIDTH FUSH WITH BEAMGUARD FACE.



Dial 811 or (800)242-8511
www.DiggersHotline.com

WISDNR CONTACT

WISCONSIN DEPT. OF NATURAL RESOURCES
 MS. AMY LESTK
 1300 WEST CLATREMONT AVENUE
 EAU CLAIRE, WI 54701
 PHONE: 715-836-6571
 EMAIL: AMY.LESTK@WISCONSIN.GOV

Addendum No. 01
 ID 1023-07-72
 Revised Sheet 2
 January 10, 2019

STAGE 4 TRAFFIC

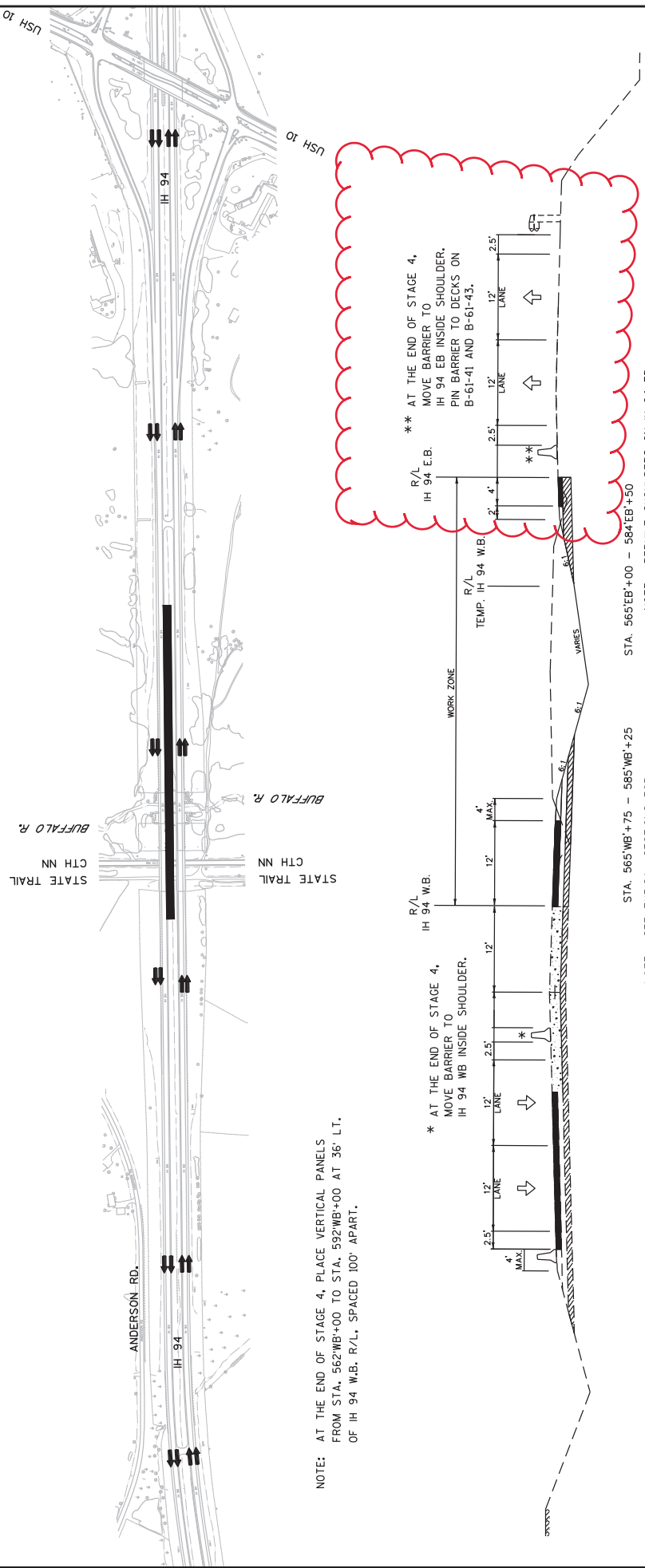
- IH 94 EB AND WB, TWO LANES OPEN TO TRAFFIC IN EACH DIRECTION WITH IH 94 WB TRAFFIC MOVED BACK OVER TO THE IH 94 WB SIDE ONTO OUTSIDE SHOULDER AND LANE AND IH 94 EB TRAFFIC SHIFTED ONTO OUTSIDE SHOULDER AND LANE.
- AT THE END OF STAGE 4, IH 94 EB AND WB TRAFFIC RETURNS TO NORMAL OPERATION TO COINCIDE WITH CONTRACT INTERIM COMPLETION DATE.

STAGE 4 CONSTRUCTION

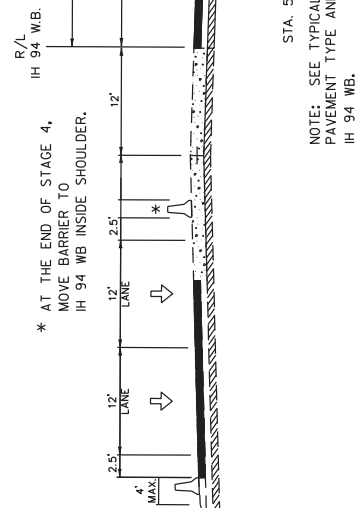
- COMPLETE ROADWAY CONSTRUCTION ON IH 94 WB IN MEDIAN.
- REMOVE TEMPORARY STRUCTURES.
- REBUILD IH 94 EB INSIDE SHOULDERS.



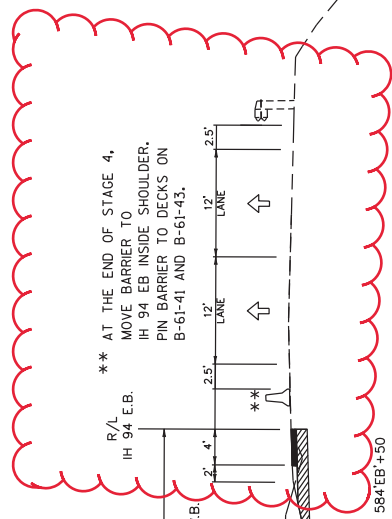
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NOTE: AT THE END OF STAGE 4, PLACE VERTICAL PANELS FROM STA. 562+00 TO STA. 592+00 AT 36' LT. OF IH 94 W.B. R/L, SPACED 100' APART.



* AT THE END OF STAGE 4, MOVE BARRIER TO IH 94 WB INSIDE SHOULDER.



** AT THE END OF STAGE 4, MOVE BARRIER TO IH 94 EB INSIDE SHOULDER. PIN BARRIER TO DECKS ON B-61-41 AND B-61-43.

NOTE: REBUILD SHOULDERS ON IH 94 EB CONSIST OF 4" HMA PAVEMENT 4MT58-34H OVER 14" BASE AGG. 1 1/4-INCH.

CONCRETE BARRIER TEMPORARY PRECAST

RIPRAP

CATEGORY	STATION	TO	STATION	LOCATION	DELIVERED LF	INSTALLED LF	REMARKS	CATEGORY	STATION	LOCATION	CY	REMARKS
0010	562' EB'+00	-	586' EB'+00	IH 94 EB	2400	2400	STAGE 2B	0010	578' WB'+00	IH 94 WB, LT.	1	STAGE 3
0010	564' WB'+00	-	589' WB'+00	IH 94 WB	2500	2500	STAGE 2B	0010	571' WB'+91	IH 94 WB, LT.	1	STAGE 3
0010	561' WB'+00	-	591' WB'+00	TEMP. WB IH 94	3500	6000	STAGE 3	0010	574' WB'+95	IH 94 WB, LT.	1	STAGE 3
0010	561' WB'+00	-	592' WB'+00	IH 94 WB	2300	8300	STAGE 4	0010	569' EB'+00	IH 94 EB, RT.	1	STAGE 5
0010	562' EB'+00	-	586' EB'+00	IH 94 EB	-	2400	STAGE 4	0010	572' EB'+40	IH 94 EB, RT.	1	STAGE 5
0010	558' WB'+00	-	590' WB'+00	IH 94 WB	3200	3200	STAGE 5	0010	571' EB'+24	IH 94 EB, RT.	1	STAGE 5
					13900	24800		0010	574' EB'+17	IH 94 EB, RT.	1	STAGE 5
											7	21

CRASH CUSHIONS TEMPORARY

CATEGORY	STATION	LOCATION	614.0905 EACH	BACK WIDTH FT.	MARKING PATTERN	OBJECT TEST LEVEL	CRASH TEST LEVEL	TRAFFIC DIRECTION	TRAFFIC LOCATION	CRASH CUSHION SHIELDS	REMARKS
0010	561' EB'+75	IH 94 EB, LT.	1	2	OM-3L	TL-3	TL-3	UNIDIRECTIONAL	RT.	END OF TEMP. BARRIER	STAGE 2B
0010	591' WB'+00	TEMP. WB, LT.	1	2	OM-3R	TL-3	TL-3	UNIDIRECTIONAL	LT.	END OF TEMP. BARRIER	STAGE 3
0010	591' WB'+00	TEMP. WB, RT.	1	2	OM-3L	TL-3	TL-3	UNIDIRECTIONAL	RT.	END OF TEMP. BARRIER	STAGE 3
0010	589' WB'+50	IH 94 WB, LT.	1	2	OM-3R	TL-3	TL-3	UNIDIRECTIONAL	LT.	END OF TEMP. BARRIER	STAGE 4
0010	558' WB'+00	TEMP. WB, RT.	1	2	OM-3R	TL-3	TL-3	UNIDIRECTIONAL	LT.	END OF TEMP. BARRIER	STAGE 5
0010	560' WB'+00	TEMP. WB, LT.	1	2	OM-3L	TL-3	TL-3	UNIDIRECTIONAL	RT.	END OF TEMP. BARRIER	STAGE 5

TOTAL 0010 6

SALVAGED GUADRRAIL

CATEGORY	STATION	TO	STATION	LOCATION	RAIL LF	END TREATMENTS EACH	REMARKS
0010	565' EB'+40	-	569' EB'+00	IH 94 EB, LT.	360	1	STAGE 2B, CLASS A; REINSTALL AS TEMPORARY AT END OF STAGE 4
0010	569' EB'+00	-	571' EB'+20	IH 94 EB, MEDIAN	45	-	STAGE 2B, CLASS A
0010	571' EB'+20	-	572' EB'+45	IH 94 EB, LT.	125	-	STAGE 2B, THRIE CLASS A
0010	574' EB'+15	-	575' EB'+80	IH 94 EB, MEDIAN	345	-	STAGE 2B, BULLNOSE MGS
0010	571' WB'+87	-	573' WB'+12	IH 94 WB, RT.	125	-	STAGE 2B, THRIE CLASS A
0010	560' WB'+43	-	569' WB'+63	IH 94 WB, LT.	920	-	STAGE 3, CLASS A
0010	571' WB'+87	-	573' WB'+12	IH 94 WB, LT.	125	-	STAGE 3, THRIE CLASS A
0010	574' WB'+82	-	582' WB'+87	IH 94 WB, LT.	805	1	STAGE 3, MGS
0010	588' WB'+35	-	591' WB'+05	IH 94 WB, LT.	270	1	STAGE 3, MGS
0010				CTH NN, UNDER IH 94 WB	100	-	STAGE 3, CLASS A
0010	558' EB'+40	-	569' EB'+00	IH 94 EB, RT.	1060	1	STAGE 5, CLASS A
0010	571' EB'+20	-	572' EB'+45	IH 94 EB, RT.	125	-	STAGE 5, THRIE CLASS A
0010	574' EB'+15	-	576' EB'+55	IH 94 EB, RT.	240	-	STAGE 5, MGS
0010				CTH NN, UNDER IH 94 EB	130	-	STAGE 5, CLASS A
					4775	4	

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ALL ITEMS ON THIS SHEET ARE CATEGORY 0010



Proposal Schedule of Items

Proposal ID: 20190115029 Project(s): 1023-07-72

Federal ID(s): WISC 2018174

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0124	521.1012 Apron Endwalls for Culvert Pipe Steel 12-Inch	4.000 EACH	_____.	_____.
0126	522.0124 Culvert Pipe Reinforced Concrete Class III 24-Inch	88.000 LF	_____.	_____.
0128	522.1018 Apron Endwalls for Culvert Pipe Reinforced Concrete 18-Inch	1.000 EACH	_____.	_____.
0130	522.1024 Apron Endwalls for Culvert Pipe Reinforced Concrete 24-Inch	6.000 EACH	_____.	_____.
0132	526.0100 Temporary Structure (station) 01. 570'WBT'+00	LS	LUMP SUM	_____.
0134	526.0100 Temporary Structure (station) 02. 573'WBT'+00	LS	LUMP SUM	_____.
0136	550.2128 Piling CIP Concrete 12 3/4 X 0.50-Inch	10,090.000 LF	_____.	_____.
0138	601.0586 Concrete Curb & Gutter 4-Inch Sloped 30-Inch Type TBTT	146.000 LF	_____.	_____.
0140	603.8000 Concrete Barrier Temporary Precast Delivered	13,900.000 LF	_____.	_____.
0142	603.8125 Concrete Barrier Temporary Precast Installed	24,800.000 LF	_____.	_____.
0144	604.0600 Slope Paving Select Crushed Material	1,514.000 SY	_____.	_____.
0146	606.0100 Riprap Light	7.000 CY	_____.	_____.
0148	606.0300 Riprap Heavy	684.000 CY	_____.	_____.
0150	608.0324 Storm Sewer Pipe Reinforced Concrete Class III 24-Inch	334.000 LF	_____.	_____.