



# Wisconsin Department of Transportation

April 7, 2016

## Division of Transportation Systems Development

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

### NOTICE TO ALL CONTRACTORS:

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

**Proposal #29: 1517-75-76, WISC 2016 128  
USH 10 – USH 10/STH 441  
County CB – Oneida Street  
Racine Rd Reconstruction  
USH 10  
Winnebago County**

### Letting of April 12, 2016

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

#### Special Provisions

Revised Special Provisions	
Article No.	Description
2.1	Prosecution and Progress
8.1	Utilities

#### Schedule of Items

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
647.0110	Pavement Markings Railroad Crossings Epoxy	EACH	1	2	3

#### Plan Sheets

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
181	Miscellaneous Quantities (Modified Railroad Crossing Epoxy quantity)

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**

**1517-75-76**

**April 7, 2016**

**Special Provisions**

**2.1. Prosecution and Progress**

*Add the following to the end of this section:*

**Concurrent Utility Work**

Utility companies will be working within the project limits until July 1, 2016. Coordinate overlapping workzones with applicable utility companies.

**8.1. Utilities.**

*Replace entire article language with the following:*

- (1) This contract comes under the provision of Administrative Rule Trans 220.107-065 (20080501)
- (2) There are utility facilities within the construction limits of this project. Additional detailed information regarding the location of discontinued, relocated, and/or removed utility facilities is available in the work plan provided by each utility company or on the permits issued to them. View these documents at the Regional Office during normal working hours.
- (3) Work around or remove and dispose of any discontinued utility conduits, cables, and pipes encountered during excavation. Any removal and disposal shall be incidental to common excavation, unless specified otherwise in this contract as a separate bid item.
- (4) When interpreting the term "working days" within the "Utilities" article of these special provisions (and only within this article), use the definition provided in Trans 220.03(20) of the Wisconsin Administrative Code rather than the definition provided in Section 101.3 of the State of Wisconsin Standard Specifications for Highway and Structure Construction.
- (5) Some of the utility work described below is dependent on prior work being performed by the contractor at a specific site. In such situations, provide a good faith notice to both the engineer and the affected utility of when the utility is to start work at the site. Unless specified otherwise in this article, provide this notice 14 to 16 calendar days in advance of when you anticipate the prior work being completed and provide a confirmation notice to the engineer and the utility 3 to 5 working days before the site will be ready for the utility to begin its work.
- (6) **AT&T Wisconsin** has underground and overhead **communication** facilities throughout construction limits. Prior to and during construction, AT&T will transfer their aerial facilities to new Menasha Utilities poles and discontinue in place underground cables from approximately STA 16+05 RNB RT to STA 20+15 RNB RT. This work is anticipated to be complete by July 1, 2016
- (7) **Menasha Utilities** has overhead **electric** facilities along the south side of Ninth Street. Prior to construction, these facilities will be moved approximately 2' south. No conflicts are anticipated.
- (8) Menasha Utilities has overhead facilities from approximately STA 12+50 RNB RT to 16+50RNB RT. Prior and during construction Menasha Utilities plans to relocate poles at approximately STA

12+75RNB RT and STA 14+00 RNB RT to outside of the proposed drive ways and remove the pole at approximately STA 16+50 RNB RT. This work is anticipated to be complete by July 1, 2016

- (9) Menasha Utilities has underground electric facilities from approximately STA 16+25 RNB LT to STA 25+25RNB RT. Prior to and during construction Menasha Utilities plans to discontinue in place the facility from approximately STA 17+50 RNB LT to STA 25+25 RNB RT. Menasha Utilities also will bore a crossing at approximately STA 17+50 RNB. This work is anticipated to be complete by July 1, 2016
- (10) **Menasha Utilities** has **water** facilities along the south side of ninth street. Prior to and during construction Menasha Utilities plans replace the facility to avoid the storm sewer. This work is anticipated to be complete by July 1, 2016
- (11) During construction Menasha Utilities will adjust water valves and hydrants to final grade. Notify Menasha Utilities per Trans. 200.05(10) prior to paving or rough grading around their facilities. Menasha Utilities anticipates this work will take approximately ½ day per location.
- (12) **TDS Metrocom** has overhead **communication** facilities along Racine Road from south of the project limits to approximately STA 16+50 RNB LT. Prior to construction, TDS plans to remove this facility. No conflicts are anticipated.
- (13) TDS has overhead facilities along Warsaw Street, continuing along the right of Racine Road from to north of the project limits. No conflicts are anticipated.
- (14) TDS has underground communication facilities crossings Racine Road at approximately 12+65 RNB and continuing along the right side of Racine Road to the intersection of Racine Road and Ninth Street. The facility then continues along the right side of Ninth Street to east of the project limits. Notify TDS 7 Days prior to excavating for storm sewer in this area. If needed TDS can lower this line. TDS anticipates this work will take approximately ½ day.
- (15) **Time Warner Cable** has underground **communication** facilities from approximately STA 14+00 NS LT to the intersection of Racine and Ninth Street. The facility continues along the west side of the existing Racine Road to approximately STA 22+00 RNB RT. Prior to construction Time Warner Cable plans to bore a new facility from approximately STA 14+00 NS LT to the intersection of Racine and Ninth Street. continuing to along Racine Road to approximately STA 17+50 RNB LT. The facility will then cross Racine Road and terminate at a pedestal. No conflicts are anticipated.
- (16) Time Warner Cable has overhead facilities attached to WE Energies Poles, crossing Racine Road from north of the project limits to approximately STA 30+00 RNB RT where it crosses Racine Road. No conflicts are anticipated.
- (17) **Town of Menasha Utility District** has **sewer** facilities throughout construction limits and manholes will be adjusted to final grade as part of this contract.
- (18) Prior to and during construction, the Town of Menasha Utility District plans to discontinue sewer facilities on Giesen Street in place. This work is anticipated to be complete by July 1, 2016
- (19) **Town of Menasha Utility District** has **water** facilities throughout construction limits and valves and curb stops will be adjusted to final grade as part of this contract.
- (20) Prior to and during construction, the Town of Menasha Utility District plans to discontinue water facilities on Giesen Street in place. This work is anticipated to be complete by July 1, 2016

- (21) Prior to and during construction, the Town of Menasha Utility District plans to relocate a hydrant at approximately STA 17+60 RNB LT to the center of the proposed terrace. This work is anticipated to be complete by July 1, 2016
- (22) Prior to and during construction, the Town of Menasha Utility District plans to lower the water main crossing the proposed storm sewer from MH 109 to Inlet 108. This work is anticipated to be complete by July 1, 2016
- (23) **WE Energies** has overhead **electric** facilities along the right side of Racine Road from approximately STA 20+00 RNB RT to a north of the project limits the facility also crosses the proposed roundabout at approximately STA 25+60 RNB and Racine Road at STA 29+90 RNB.
- (24) Prior to and during construction, WE Energies plans to remove their poles at approximately STA 22+91 RSWC RT, 24+70 RSWC RT, 25+18 RNB LT and 25+38 RNB RT and bore a new facility approximately 10 feet deep near STA 23+80RNB. This work is anticipated to be complete by July 1, 2016
- (25) **WE Energies** has **gas** facilities throughout construction limits that were relocated in the summer of 2015. No conflicts are anticipated.
- (26) During construction, WE Energies plans to relocate the line crossing the SS from MH 410. Notify WE Energies per Trans 220.05(10) prior to excavation for storm sewer. WE Energies anticipates the work will take approximately 3 days.
- (27) The following utilities have facilities within project limits, however no conflicts are anticipated:
  - a. City of Menasha (Sewer)

### **Schedule of Items**

Attached, dated April 7, 2016, are the revised Schedule of Items Page 13.

### **Plan Sheets**

The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:  
Revised: 181

END OF ADDENDUM



## SCHEDULE OF ITEMS

REVISED:

CONTRACT:  
20160412029PROJECT(S):  
1517-75-76FEDERAL ID(S):  
WISC 2016128

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
1280	647.0110 Pavement Marking Railroad Crossings Epoxy	3.000 EACH	.		.	
1290	647.0206 Pavement Marking Arrows Bike Lane Epoxy	4.000 EACH	.		.	
1300	647.0306 Pavement Marking Symbols Bike Lane Epoxy	4.000 EACH	.		.	
1310	647.0406 Pavement Marking Words Bike Lane Epoxy	6.000 EACH	.		.	
1320	647.0566 Pavement Marking Stop Line Epoxy 18-Inch	152.000 LF	.		.	
1330	647.0606 Pavement Marking Island Nose Epoxy	2.000 EACH	.		.	
1340	647.0726 Pavement Marking Diagonal Epoxy 12-Inch	143.000 LF	.		.	
1350	647.0766 Pavement Marking Crosswalk Epoxy 6-Inch	600.000 LF	.		.	
1360	649.0400 Temporary Pavement Marking Removable Tape 4-Inch	200.000 LF	.		.	
1370	652.0225 Conduit Rigid Nonmetallic Schedule 40 2-Inch **p**	4,609.000 LF	.		.	
1380	652.0235 Conduit Rigid Nonmetallic Schedule 40 3-Inch **p**	1,725.000 LF	.		.	