

Wisconsin Department of Transportation

February 28, 2017

Division of Transportation Systems Development

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

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NOTICE TO ALL CONTRACTORS:

Proposal #04: 1690-05-71, WISC 2017 094 1690-05-72

New Glarus - Verona STH 92 to CTH D STH 92 to CTH D

STH 69 STH 69 Dane County

Letting of March 14, 2017

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

Special Provisions:

Revised Special Provisions							
Article No.	Description						
6	Utilities						

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 1690-05-71 & 1690-05-72 February 28, 2017

Special Provisions

6. Utilities

Replace subsection titled Alliant Energy – Electric under section titled Project 1690-05-71 with the following:

Alliant Energy – Electric has overhead and underground facilities within the project limits. Facilities that are not in conflict with the proposed improvements will remain in place. Power poles and guy wires impacted by the proposed project will be removed, and new poles and guy wires will be installed as outlined below. Pole removal will be dependent on removal of communications facilities off of Alliant Energy owned facilities. Underground facilities connected to existing poles to be removed will be relocated to new poles or removed.

Work will be done prior to construction and will take approximately twenty working days to complete.

Facility Type	Station	Offset		Action		
Light	10+35	40′	RT	Concrete Pole/Light to be Retired		
Power Pole	11+00	Private	LT	Proposed Pole on Private Property/Light to be placed on Pole		
Power Pole	11+40	Private	RT	Proposed Pole on Private property		
Power Pole	11+45	26′	LT	Wood Pole/Light to be Retired		
Power Pole	11+55	Private	LT	Proposed Pole on Private Property		
Light	13+34	Private	LT	Wood Pole/Light to Remain		
Power Pole	15+43	33'	LT	Pole to Remain		
Guy Wire	16+35	33'	RT	Guy to Remain		
Guy Wire	16+36	33'	RT	Guy to Remain		
Guy Wire	16+42	33'	RT	Guy to Remain		
Power Pole	16+52	33'	RT	Pole to Remain		
Power Pole	17+76	25'	RT	Pole to be Retired		
Power Pole	18+39	29'	LT	Pole to Remain		
Power Pole	18+96	25'	RT	Pole to Remain		
Power Pole	20+15	25'	RT	Pole to Remain		
Power Pole	21+37	24'	RT	Pole to Remain		
Power Pole	22+85	25'	RT	Proposed pole		
Guy Wire	23+05	25'	RT	Proposed Guy & Anchor		
Guy Wire	23+05	27'	LT	Proposed Guy & Anchor behind Guardrail		
Power Pole	23+22	27'	LT	Proposed Pole		
Power Pole	23+30	23'	RT	Pole to be Retired		
Power Pole	25+28	24'	RT	Pole to be Retired		
Power Pole	25+43	27'	LT	Proposed Pole & Anchor behind Guardrail		

Power Pole	27+05	27'	LT	Proposed Pole & Anchor behind Guardrail
Power Pole	27+40	21'	RT	Pole to be Retired
Power Pole	29+06	28'	RT	Pole to be Retired
Power Pole	29+09	28'	RT	Proposed Pole
Power Pole	17+72	25'	RT	Proposed Pole

Field contact for Alliant Energy is Jeff Nelson, 2147 County Hwy PB, Verona, WI 53593, (608) 845-1148 Office, (608) 444-2413 Mobile or email Jeffnelson@alliantenergy.com.

Replace subsection titled Village of Belleville – Sewer under section titled Project 1690-05-71 with the following:

Village of Belleville – Sewer has underground facilities within the project limits. Work will be performed on two sanitary sewer structures at Station 15+50 and Station 17+41 within the right-of-way for STH 69. Work on both structures consists of removing and replacing existing sanitary structure castings, installing chimney seals, and adjusting castings to proposed finished grade. Additional work on the structure at Station 15+50 includes removing and replacing the existing top cone section to an offset cone to enable the placement of the casting to rotate east to avoid the flow line of proposed curb & gutter.

Work will be done during construction.

Field contact for Village of Belleville is Tim Francois, 20 River Street, Belleville, WI 53508, (608) 424-3666 Office, (608) 395-5183 Mobile or email tfrancois@villageofbelleville.com.

This work will be done as part of the tied contract 1690-05-72.

Replace subsection titled Village of Belleville – Water under section titled Project 1690-05-71 with the following:

Village of Belleville – Water has underground facilities within the project limits. Work consists of upsizing approximately 1,400 lineal feet of existing 6-inch water main to 12-inch ductile iron water main, including connection to a previously constructed 300 lineal feet bore underneath the Sugar River from Station 13+00 to Station 16+00 west of the bridge within the Village of Belleville's Community Park.

Water main replacement will occur on STH 92 from Station 301+75 to Station 304+60 and along STH 69 from Station 10+00 to Station 13+00 and Station 16+00 to Station 26+75.

Replacement includes all connections to existing water services up to curb stops, removal and replacement of hydrants, installation of valves, discontinuation of existing water main in place throughout the project limits, and connections to existing water main within the project limits at STH 92 East Main Street at Station 301+75 and Station 304+60, STH 69 Community Park connections at Station 13+00 and Station 16+00, on Serv-Us Street connection at Station 201+15 and connection at CTH D/3rd Avenue at Station 103+00. Water main will be buried to a minimum depth of 6.5 feet.

Work will be done during construction.

Field contact for the Village of Belleville is Tim Francois, 20 River Street, Belleville, WI 53508, (608) 424-3666 office, (608) 395-5183 obile or email tfrancois@villageofbelleville.com.

This work is being done as part of the tied contract 1690-05-72.

END OF ADDENDUM