TO: MAYOR AND CITY COUNCIL

FROM: NEIL JENSEN, City Administrator

SUBJECT: Change Order #1 Third Street Bridge Project

MEETING DATE: March 16, 2021

BACKGROUND

This change order is for the removal of the watermain that exists on the bridge. It is actually a reduction of \$29,351.00. In the original bid package, the project was going to reinsulate the existing watermain. Since that time City Council approved to move forward with a different project to bore the watermain under the river. That project is underway administratively and the soil boring were completed 2 weeks ago.

Since this portion of the bridge project is part of the city project, they want our approval. The change order is a reduction so no cost to the city. Just need approval.

STAFF RECOMMENDATION

Please make a motion to approve Change Order #1, 3rd Street Bridge Project 025-597-006.

REQUESTED COUNCIL ACTION

Please make a motion to approve Change Order #1, 3rd Street Bridge Project 025-597-006.



SP	025-59	97-006	MN Proj No.:	BRIS 2	2520(141)	Cha	nge Order No	. 1
Project Location 3 rd Street over Cannon River, Cannon Falls, MN								
Local Agency	Go	Goodhue County			Local Proje	ct No.		
Contractor	Re	Redstone Construction, LLC Contract No.						
Address/City/State/Z	ip	PO Box 21	PO Box 218, Mora, MN 55051					
Total Change Order Amount \$								

Issue:

The Plan includes the removal and installation of new insulation on the watermain located on BR L5391. The Engineer, with concurrence from the Utility Owner (City of Cannon Falls, MN), has determined that this watermain is to be removed from BR L5391 entirely.

The Engineer has determined the Contract needs to be revised in accordance with specification 1402.5 Extra Work.

Resolution:

- 1. The Contractor is to remove and dispose of the existing watermain and insulation located on BR L5391 and within the project area to the construction limits. Contractor is to remove hanger backets and bolts mid-span and cut hanger brackets flush at abutments.
- 2. The City of Cannon Falls will shutoff water, bleed fluid from lines, and plug ends, or abandon in-place remaining watermain outside of construction limits.
- 3. Payment for this work will be at the Negotiated Lump Sum Unit Price, as shown in the estimate of cost. This price includes all labor, equipment, materials, and disposal costs for the specified work.

Estimate Of Cost: (Include any increases or decreases in contract items, any negotiated or force account items.)						
Group/ funding Category	Item No.	Description	Unit	Unit Price	+ or – Quantity	+ or – Amount \$
Decrease						
1	2504.603	WATERMAIN INSULATION	LF	\$200.00	-196	-\$39,200.00
		Subtotal for Decrease				-\$39,200.00
Increase						
1	2104.601	REMOVE WATERMAIN	LS	\$9,849.00	1	\$9,849.00
		Subtotal for Increase				\$9,849.00
	Net Change this Change Order -\$29,351					-\$29,351.00

Due to this change, the contract time:					
(X) Is NOT changed () May be	revised as provided in MnDOT Specification 1806				
 () Is Increased by Working Days () Is Decreased by Working Days 	 () Is Increased by Calendar Days () Is Decreased by Calendar Days 				

Approved by Project Engineer:	Date:
Print Name: <u>Jeff Kurth</u>	Phone: <u>612-518-2145</u>

STATE AID FOR LOCAL TRANSPORTATION CHANGE ORDER

-

025-597-006	MN Proj No.:	BRIS 2520(141)	Change Order No.	1
Contractor:			Date:	
Aaron Larson		Pho	ne: <u>320-679-4140</u>	_
Goodhue County:		I	Date:	
Greg Isakson		Phor	ne: <u>651-385-3025</u>	
	Contractor: <u>Aaron Larson</u> Goodhue County: .	Contractor: Aaron Larson Goodhue County:	Contractor: [<u>Aaron Larson</u> Pho Goodhue County:	Contractor:

Approved by Ci	ty of Cannon Falls:	Date:	
Print Name:	Bill Angerman	Phone:	507-288-3923

DSAE Portion: The State of Minnesota is not a participant in this contract. Signature by the District State Aid Engineer is for FUNDING PURPOSES ONLY and for compliance with State and Federal Aid Rules/Policy. Eligibility does not guarantee funds will be available.					
This work is eligible for: Federal Funding	State Aid Funding	Local funds			
District State Aid Engineer:		Date:			