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# SMITH&CO.

ENGINEERS

## ADDENDUM NO. 2

DATE: January 14, 2019

PROJECT: Wayne County Road 380 Bridge

PROJECT No.: S&C # P170175

LETTING DATE: Thursday January 17<sup>th</sup>, 2019 at 10:00 AM

LOCATION: Wayne County Courthouse, Greenville, MO

OWNER: Wayne County Commission

ENGINEER: S. H. Smith & Company, Inc. of Poplar Bluff, Missouri

### SUBJECT: Project Details (Project Plans)

1. There is an error on the total Fill-Face length as shown on the plans. The plans should have included language stating the contractor is to build the bridge with a 54' total Fill-Face to Fill-Face length, ultimately allowing the use of a 52' total length beam. The plan sheets shall remain the same, and will not affect the bent construction. No altered plan sheets will be issued, as the change will be the responsibility of the contractor. However, Smith&Co will provide staking points to accommodate the change.

For the project specifications; replace the bid schedule with the attached revised schedule.


### SUBJECT: Bid Schedule (Project Specifications)

2. The project plans correctly state that the bid schedule shall be based on a minimum 24' wide superstructure. Depending on the manufacture providing the deck system, this width may vary. However, the bid schedule as supplied with the original bid documents is incorrect, as the wrong width and length was utilized.

For the project specifications; replace the bid schedule with the attached revised schedule.

Sincerely,

SMITH&CO.  
ENGINEERS

  
Jeremy Manning, P.E.  
Project Manager



ITEMIZED BID: THE BIDDER SHOULD COMPLETE THE FOLLOWING SECTION IN ACCORDANCE WITH SEC 102.7. THE BIDDER PROPOSES TO FURNISH ALL LABOR, MATERIALS, EQUIPMENT, SERVICES, ETC. REQUIRED FOR THE PERFORMANCE AND COMPLETION OF THE WORK, AS FOLLOWS:

BID SCHEDULE

**Wayne County Road 380 Bid Items**

| ITEM                        | DESCRIPTION                       | UNITS | QTY | UNIT COST | SUBTOTAL |
|-----------------------------|-----------------------------------|-------|-----|-----------|----------|
| <b><u>Roadway Items</u></b> |                                   |       |     |           |          |
| 1                           | CLEARING AND GRUBBING             | AC    | 0.4 | \$ _____  | \$ _____ |
| 2                           | CONSRUCTION SIGNS                 | EA    | 4   | \$ _____  | \$ _____ |
| 3                           | TYPE III BARRICADE                | EA    | 6   | \$ _____  | \$ _____ |
| 4                           | EMBANKMENT IN PLACE               | CY    | 230 | \$ _____  | \$ _____ |
| 5                           | GRAVEL SURFACING (B), 6" THICK    | SY    | 481 | \$ _____  | \$ _____ |
| 6                           | DITCH CHECKS                      | LF    | 19  | \$ _____  | \$ _____ |
| 7                           | TYPE C BERM                       | LF    | 211 | \$ _____  | \$ _____ |
| 8                           | SILT FENCE                        | LF    | 208 | \$ _____  | \$ _____ |
| 9                           | SEEDING AND MULCHING              | AC    | 0.4 | \$ _____  | \$ _____ |
| <b><u>Bridge Items</u></b>  |                                   |       |     |           |          |
| 10                          | MOBILIZATION                      | LS    | 1   | \$ _____  | \$ _____ |
| 11                          | REMOVAL OF BRIDGE                 | LS    | 1   | \$ _____  | \$ _____ |
| 12                          | CLASS 1 EXCAVATION                | CY    | 46  | \$ _____  | \$ _____ |
| 13                          | CLASS A EXCAVATION                | CY    | 380 | \$ _____  | \$ _____ |
| 14                          | TYPE 5 COMPACTED GRANULAR FILL    | CY    | 76  | \$ _____  | \$ _____ |
| 15                          | SEPERATION GEOTEXTILE             | SY    | 500 | \$ _____  | \$ _____ |
| 16                          | FURNISHING TYPE 2 ROCK BLANKET    | CY    | 236 | \$ _____  | \$ _____ |
| 17                          | PLACING TYPE 2 ROCK BLANKET       | CY    | 236 | \$ _____  | \$ _____ |
| 18                          | CLASS B-1 CONCRETE (Substructure) | CY    | 110 | \$ _____  | \$ _____ |

|    |   |    |      |          |          |
|----|---|----|------|----------|----------|
| 19 | CLASS B-2 CONCRETE (Superstructure<br>Concrete on Box Girder)       | SY | 156  | \$ _____ | \$ _____ |
| 20 | PRE-ENGINEERED SUPERSTRUCTURE                                       | SF | 1248 | \$ _____ | \$ _____ |
| 21 | HP 14 X 73 STRUCTURAL STEEL PILE<br>(With Pile Point Reinforcement) | LF | 165  | \$ _____ | \$ _____ |
| 22 | REINFORCING STEEL   | LB | 7656 | \$ _____ | \$ _____ |
| 23 | CONCRETE BARRIER  | LF | 106  | \$ _____ | \$ _____ |
| 24 | TYPE III OBJECT MARKER  | EA | 4    | \$ _____ | \$ _____ |

**TOTAL CONTRACT PRICE: \$** \_\_\_\_\_

\_\_\_\_\_  
(in words)

By \_\_\_\_\_

(signature)

\_\_\_\_\_  
(print)