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February 1, 2019

**NOTICE OF ADDENDUM  
ADDENDUM NO. 1  
CONTRACT NO. 8297**

**Haywood Drive Reconstruction Assessment District - 2019**

Revise and amend the contract document(s) for the above project as stated in this addendum, otherwise, the original document shall remain in effect.

**PLANS:**

**REMOVE**

Remove Sheets P1, P2, U4

**INSERT**

Insert Sheets P1, P2, U4 (Revised 2-1-2019 & 2-4-2019)

Proposed abandon sanitary structures, show the sidewalk removal required to abandon structure. The casting are to remain in place on the MMSD structure abandonment in Park Street and revised abandonment requirements for all MMSD structures.

**SPECIAL PROVISIONS:**

**REVISE**

**SECTION 107.7      MAINTENANCE OF TRAFFIC**

Insert into special provisions after paragraph 3.

For all work on South Park Street for the abandonment of the MMSD sewer access structures peak hour restrictions shall apply. Peak hours shall be defined as Monday through Friday between the hours of 7 A.M. and 9 A.M. and 3 P.M. to 6 P.M. The Contractor shall only close one lane in each direction during the non-peak hours and the closure shall conform to the MUTCD. The Contractor shall also have several flaggers available and on site when working on South Park Street to assist in the traffic control. Electronic, flashing arrow boards shall be in place at any lane closure on South Park Street.

**REMOVE**

**BID ITEM 50356 – RECONNECT SANITARY LATERAL**

**REPLACE**

**BID ITEM 50356 – RECONNECT SANITARY LATERAL**

The first 5 feet of pipe shall be included with this bid item regardless of pipe type or fittings used. Beyond 5' shall be paid for separately (Bid Item 50353 SANITARY SEWER LATERAL). Connections to the existing 36" diameter MMSD sewer main shall be done with 6" diameter Inserta Tee (or equivalent) pipe connections. The Contractor shall adhere to the installation procedures called out by the manufacturer. The existing 36" RCP pipe shall be field cored to the appropriate size with a diamond drill bit per the manufacturer's specifications, The Inserta Tee (or equivalent) shall then be compression fit into the hole to achieve a water tight connections. The lateral connections shall be made at an angle corresponding to 2 o'clock or 10 o'clock on the pipe circumference, depending on which side of the street the lateral serves. Risers should not enter the top of the 36" diameter main. All work under this bid item shall be done in accordance with Article 503 of the City of Madison Standard Specifications for Publics Works Construction, latest addition. Lateral risers shall be installed in conformance with the S.D.D. 5.3.1 and made payable as Reconnect (Bid Item 50356) and Sanitary Sewer Lateral (Bid Item 50353)

The first 5 feet of sewer lateral pipe/ fittings measured from the sewer main shall be considered the reconnect for all sewer lateral reconnections. Lateral connections to sewer access structures shall be paid for separately as a sanitary tap. 5' of lateral pipe is not considered incidental to the sanitary tap connection.

**ADD**

**BID ITEM 20335 – ABANDON SEWER PIPE WITH SLURRY**

Abandoning pipe with slurry shall require the entire pipe be filled with slurry. Any sanitary mains, that are intended to be abandoned that are damaged during the lateral installations/relocations shall be repaired by the Contractor at their expense and shall be considered incidental to this bid item.

**ADD**

**BID ITEM 90071 – ABANDON SEWER ACCESS STRUCTURE (MMSD)**

Work under this item shall abandon the MMSD owned structures called for abandonment in accordance with Article 203 of the Standard Specifications for Public Works Construction, with the following exceptions. This specification does not pertain to the partial abandon of MMSD MH02-112. MMSD structures shall not have cored holes in the base of any the structures. All MMSD structures shall be abandoned by filling the entire structure that is to remain with either pea gravel or lightweight cellular concrete such as Elastizell, or an approved equivalent.

The three (3) MMSD structures in Park Street shall also be abandoned this way but will not be have the structure roofs and adjustment rings removed to the 2' depth as required in the standard specifications or the casting removed (MH02-110, MH02-110A, and MH02-111). These manhole castings shall remain as they are with no concrete pavement, sidewalk or curb removal. For these 3 structures, the contractor shall fill the entire structure to the rim with the pea gravel or lightweight cellular concrete such as Elastizell, or an approved equivalent.

**METHOD OF MEASUREMENT**

ABANDON SEWER ACCESS STRUCTURE (MMSD) shall be measured as each completed unit acceptably completed.

**BASIS OF PAYMENT**

ABANDON SEWER ACCESS STRUCTURE (MMSD) shall be measured as described above which shall be full payment for all work, materials, and incidentals required to complete the work in accordance with the description.

**PROPOSAL**

A summary of the change to the proposal is as follows:

Action	Bid Item	Description	Original Quantity	New Quantity
MODIFY	20331	ABANDON SEWER ACCESS STRUCTURE (SANITARY)	9	5
MODIFY	20335	ABANDON SEWER PIPE WITH SLURRY	150.1	177.6
ADD	90071	ABANDON SEWER ACCESS STRUCTURE (MMSD)	---	5

Please see Bid Express for revised bid item quantities.

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Please acknowledge this addendum on page E1 of the contract documents and/or in Section E: Bidder's Acknowledgement on Bid Express.

Electronic version of these documents can be found on the Bid Express web site at:

<http://www.bidexpress.com>

If you are unable to download plan revisions associated with the addendum, please contact the Engineering office at 608-266-4751 receive the material by another route.



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RFP:ensms