



ADDENDUM

Project Name: Hendrick Basin Outfall Sewer Replacement Project

Date: 5/29/2026

Addendum Subject: Manhole 04300714 Drop Construction

Addendum No.: 1

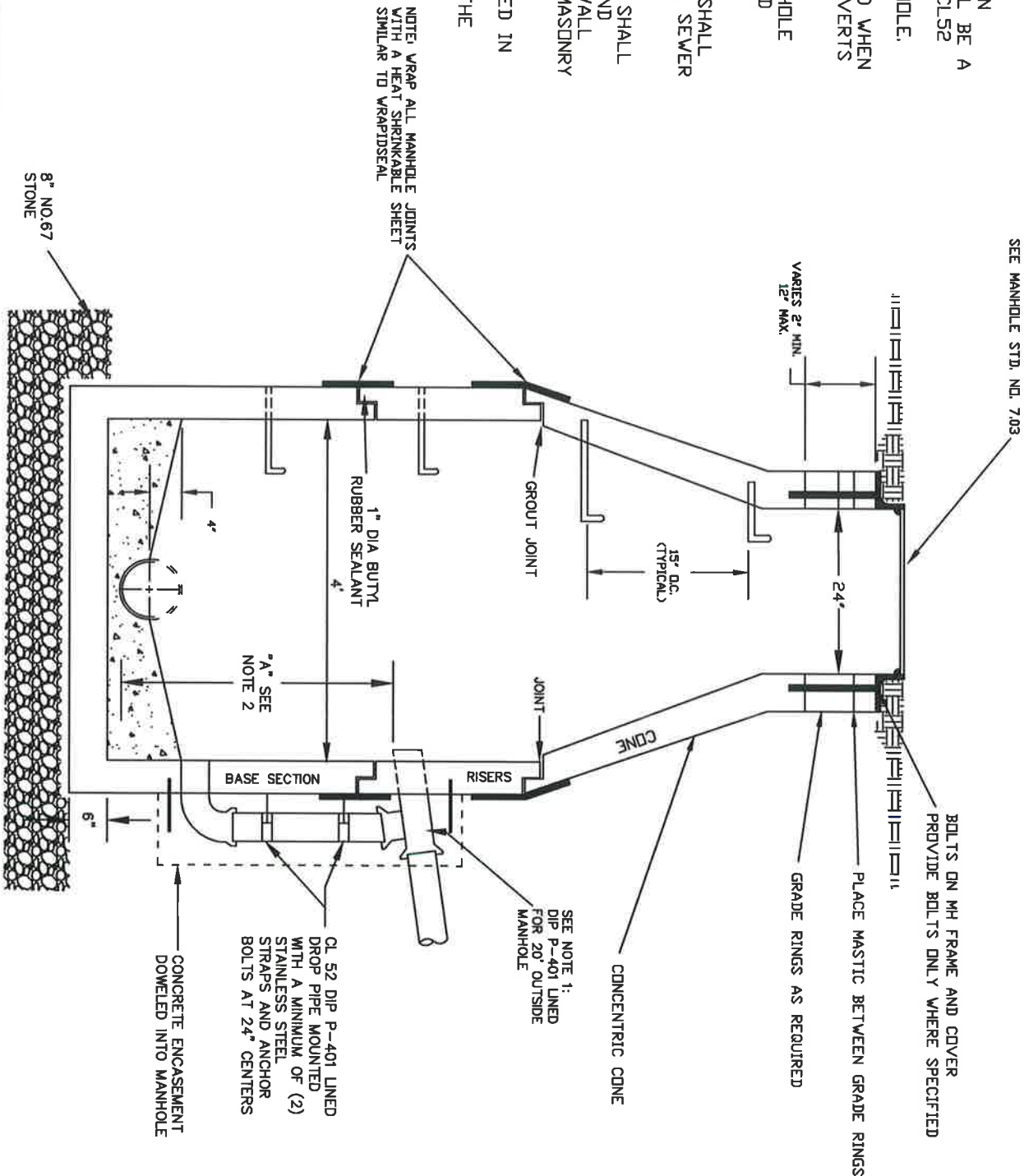
NOTICE TO ALL INTERESTED PARTIES SUBMITTING BIDS:

You are hereby notified of the following changes, clarifications, or modifications to the Bid Proposal Request. This addendum will supersede the original Bid Proposal Request. Wherein this addendum contradicts the original Bid Proposal Request, this addendum shall take precedence. All other conditions shall remain unchanged.

- This addenda item addresses the sewer manhole number 04300714, which currently has an incoming line with an 8-foot drop into the manhole from the north. This manhole will need a new outside drop constructed so that the incoming flow does not drop directly into the manhole. Additionally, the ductile iron pipe material used to build the proposed drop shall be run one full pipe length to the north and tied back into the existing sewer line segment.
- The outside drop manhole pipe material shall be 10-inch Class 52 Ductile Iron with the Protecto 401 liner. The upstream section of the outside drop shall be one full length of 10-inch Class 52 Ductile Iron Protecto 401 lined pipe and tied back into the existing 10-inch sewer main using a max adaptor (Fernco Couplings are not allowed). Installation of the outside drop pipe shall conform to the City of Shelby Standard Detail Outside Standard Drop Manhole, 7.04. All mechanical joints and restrained fittings used on the drop shall be ductile iron material with P401 lining.
- Sewer manhole number 04300714 is approximately 13-feet deep with the lower invert of the outside drop being a part of the manhole bottom invert and the upper outside drop invert being approximately 8-feet from the bottom of the manhole invert. All manhole depth and inverts are approximate and shall be verified by the contractor.
- As a part of this addendum there is an updated Bid Form 2 that has added line items for the materials and construction of the outside drop and 20-feet of DIP to be installed upstream of the outside drop, along with the mentioned City of Shelby Standard detail 7.04. This new Bid Form 2 will be the only Bid Form accepted on June 4th due date.

NOTES:

1. THE SEWER LINE ENTERING AN OUTSIDE DROP MANHOLE SHALL BE A MINIMUM OF 20' CONTINUOUS CL52 DIP P-401 LINED FROM THE UPSTREAM OF THE DROP MANHOLE.
2. A DROP MANHOLE IS REQUIRED WHEN THE DIFFERENCE BETWEEN INVERTS IS 24' OR GREATER.
3. ALL JOINTS WITHIN THE MANHOLE SHALL BE OF THE RESTRAINED MECHANICAL JOINT TYPE.
4. INSIDE DROP PIPE DIAMETER SHALL BE THE SAME AS THE INFLOW SEWER LINE DIAMETER.
5. STAINLESS STEEL STRAPPING SHALL BE 2" WIDE BY 1/8" THICK AND ATTACHED TO THE MANHOLE WALL WITH 316 STAINLESS STEEL MASONRY ANCHORS.
6. THE ENTIRE OUTSIDE DROP CONNECTION SHALL BE ENCASED IN CONCRETE. MINIMUM OF 6" OF CONCRETE SHALL BE BELOW THE BOTTOM OF THE DROP PIPE



SHELBY STANDARD DETAILS - 2025

DATE	REVISIONS

OUTSIDE STANDARD DROP
MANHOLE



Bid Form 2

Hendrick Basin Outfall Sewer Replacement Project



The following shall be included in your proposal for the Hendrick Basin Outfall Sewer Replacement Project:

Hendrick Basin Outfall Sewer Replacement Project

Item	Qty.	Unit	Unit Price	Total
Mobilization	1	LS		
10-Inch SDR-21 Gravity Sewer	500	LF		
10-Inch Class 52 P401 Lined DIP	20	LF		
4' Precast Manholes 0-6' Depth	1	EA		
4' Precast Manholes 6-13' Depth	2	EA		
Drop Manhole Material and Construction	1	EA		
Sewer Service Reconnection	1	EA		
Bypass Pumping	1	LS		
			Subtotal	

Project Total Price: _____

Project Total (in words): _____

Company Name: _____ State Contractor License No.: _____

Representative Signature: _____

Printed Name: _____

Title: _____

Date: _____