# JOHNSTON COUNTY WILSON'S MILLS WD – WTP SERVICE LINE CONTRACT NO. 1 DWI PROJECT NO.: H-SRP-D-17-0100 M&C PROJECT NO. 00358-0140

### **ADDENDUM NO. 2**

TO

# CONTRACT DOCUMENTS, TECHNICAL SPECIFICATIONS, AND PLANS

## June 18, 2019

This Addendum No. 2 forms part of the Wilson's Mills Water District – WTP Service Line Contract No. 1. All other requirements of the original Bid Documents remain in effect in their respective order. Receipt of this Addendum must be acknowledged on the Bid Form.

Please make the following changes to the Contract Documents, Technical Specifications and Plans:

- 1. As a clarification: Prefabricated aluminum anti-seep collars are an acceptable anti-seep collar to be used in lieu of collars constructed of clay, Class B concrete, or PVC. Provide shop drawings for review and acceptance prior to installation in accordance with the Contract Documents. Install prefabricated aluminum anti-seep collars in strict accordance with Detail EC-14 on Sheet D7 and the manufacturer's written recommendations. Prefabricated anti-seep collars to be compatible for use with the host pipe on which they are installed.
- 2. As a clarification: Horizontal directional drilling is not an anticipated installation method to be used on this project.
- 3. As a clarification: All costs associated with providing and installing 36" steel encasement pipes installed by open cut as a sleeve around water mains where crossing existing sanitary sewer mains at locations indicated on the Drawings, shall be included in the unit cost for the water main, with no separate payment being made for the encasement pipe.
- 4. As a clarification: Thrust collar and thrust blocking material and installation will be paid for at the respective bid unit prices, per Technical Specification Section 02713 Article 4.1.
- 5. As a clarification: There is to be no change or alteration to the dimensions of the permanent utility and temporary construction easements, as well as the limits of disturbance, as shown on the Drawings. No construction, materials, or equipment shall be located outside of the boundaries of the limits of disturbance shown on the Drawings.
- 6. As a clarification: It is the intent that a 10-foot wide tree buffer remain between approximate Station 93+40 and approximate Station 123+55. This buffer shall be offset 10-feet from the southern limits of disturbance boundary as shown on Drawings C10 through C13.
- 7. In the Technical Specifications under Section 02713 Article 2.5 Item A: Add the following to the end of this Item: "Other acceptable restraint methods for ductile iron pipe include the use of gaskets with stainless steel locking segments fabricated into the gasket, such as American Fast-Grip, US Pipe Field Lok, or equal."

8. On the Plan Sheet C13 (Plan View Approximate Station 120+25): Delete the following callout: "TEMP. SILT FENCE (TYP. WHERE SHOWN) (SEE DETAIL EC-5 SHEET D6)"

# End of Addendum No. 2

Prepared by:

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