



# **Addendum No. 1**

## **D'ANDREA #3 PUMP STATION**

**PWP Bid No.: WA-2017-072**  
**TMWA Capital Project No.: 13-0020**  
**January 30<sup>th</sup> 2017**

The following information, clarifications, changes and modifications are by reference incorporated into the bid documents for the above referenced project. Any work item or contract provision not changed or modified will remain in full force and effect. The bid date and time and construction schedule remain the same.

### **QUESTIONS AND RESPONSES**

**Question No. 1: 5.03 General Conditions 00700 – 22 – PROPERTY INSURANCE** - Trying to determine if Builders Risk Insurance is required. Specification states to refer to the Supplementary Conditions. Those are not in the project manual. Will they be issued?

**Response to Question No. 1:** The Project Supplementary Conditions are within Section 00800 of the Contract Documents. Article 2 of Section 00800 in the Supplementary Conditions shall be modified to require Builder Risk per Paragraph 5.03 of the General Conditions as stipulated below.

**Question No. 2:** What license classification is required to bid this job?

**Response to Question No. 2:** The license classification(s) shall be for the type of work required in this Contract (see GC paragraph 2.10) and Nevada Administrative Code.

**Question No. 3:** In reviewing the Bid documents, I have noticed something I would like clarification on concerning the Ductile Iron pipe. Spec section 15010 2.01 B. calls for all ductile iron pipe sizes between 3” and 12” be Thickness Class 51 unless otherwise stated on the plans. Drawing C-2 note #2 calls out for the ductile iron pipe to be pressure class 350. The contract document conflict Hierarchy 00700-11 C shows the technical specifications take precedent over the drawings. Technical being line #4, Drawings being line #6 on the list. Was it the engineer’s intent for the ductile iron pipe sizes 3” thru 12” to be pressure class 350?

**Response to Question No. 3:** Ductile iron pipe 3 to 12 inches shall be pressure class 350, the Contract Specifications shall be corrected as part of this Addendum.

## Specification Changes

**In Section 00800 of the Supplementary Conditions add the following to paragraph 2.01: Contractor's Insurance:**

B. The Contractor shall provide builder's risk insurance for this Project.

**In Technical Section 15010 strike out paragraph 2.01 (B):**

~~B. Ductile Iron Pipe (DIP): Unless otherwise stated on the plans and below, all ductile iron pipe 3 inches through 12 inches shall be class 51, ductile iron pipe greater than or equal to 14 inches shall be pressure class 250. In cases where higher pressures classes are required, and/or additional corrosion allowance is needed special thickness classes shall be required if noted. The 3 to 12 inch DIP in this contract shall be thickness class 51 for additional corrosion allowance. All ductile iron pipe shall conform to ANSI A21.51 AWWA C151. The standard pipe length shall be 18 feet. Ductile iron pipe shall be cement mortar lined and seal coated with an exterior asphaltic coating.~~

**Replace with the following:**

B. Ductile Iron Pipe (DIP): Unless otherwise stated on the plans and below, all ductile iron pipe 3-inches through 12-inches shall be class 350, ductile iron pipe greater than or equal to 14-inches shall be pressure class 250. In cases where higher pressures classes are required, and/or additional corrosion allowance is needed special thickness classes shall be required if noted. All ductile iron pipe shall conform to ANSI A21.51 AWWA C151. The standard pipe length shall be 18 feet. Ductile iron pipe shall be cement mortar lined and seal coated with an exterior asphaltic coating.

End of Addendum #1