

**ADDENDUM NO. \_\_1\_  
TO BID PACKAGE**

**Project:** Pirates Cove Waterline Extension

**Date:** 2/19/26

This Addendum is issued to address Requests for Information (RFIs) received during the bidding period. The following questions have been submitted by prospective bidders. Responses will be incorporated into the Contract Documents as applicable. All other requirements of the Bid Documents remain unchanged.

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**QUESTIONS & RESPONSES**

**Q1:** What type of pipe is the existing 3-inch water line from the well?

**A1:** The existing pipe is Cast Iron

**Q2:** What type of pipe is the existing lateral that runs toward the pool from the existing line?

**A2:** The existing pipe is Cast Iron

**Q3:** Does the Engineer have a specification for connecting HDPE pipe to the existing pipe material from the well?

**A3:** We're proposing a new 3"x3" DIP TEE at the location where the 2 existing 3" Cast Iron Pipes (mentioned in questions 1 & 2 above) come together with the proposed 4" HDPE waterline. (see connection detail on sheet 7 of the latest plan) The existing 3" CI pipes will require a good cleaning but should be compatible with the proposed TEE and 3" gate valves. The proposed 4" HDPE pipe will connect to a 4"x3" DIP reducer with 3" gate valve prior to connecting to the TEE. The HDPE pipe has the same basic inner and outer pipe diameter/dimensions as DIP pipe and the connection between the 4" HDPE watermain and the 4"x3" DIP reducer can be made with a mechanical joint connection. We propose that all of the connections at the proposed 3"x3" TEE be made with mechanical joint connections.

**Q4:** Will a backflow preventer be required between the existing well line and the new water lines?

**A4:** No

**Q5:** The Contractor is to replace the existing water line between the well and the building. Does this mean the open trench will encompass the entire gray, "L"-shaped Limits of Disturbance (LOD) shown on Sheet 7?

**A5:** Yes, that is correct. Trench disturbance should be located within the LOD but shouldn't take up the full LOD.

**Q6:** Will a specification be provided for thrust block design?

**A6:** Spec attached.