

**CITY OF FERNDALE  
CHURCH ROAD WATER PUMP STATION UPGRADE**

**ADDENDUM NO. 2 (2 pages total)  
Issue Date: August 30, 2022**

General: Recitations of each and every section of the bid documents impacted by this addendum are not given. The described changes impact all relevant portions of the bid documents whether specifically cited below or not.

**CONTRACT CLARIFICATIONS:**

**1. Distance Between Existing Isolation Valves:**

The City and Contractor are to plan to coordinate together, so that a downstream isolation valve and an upstream isolation valve will be closed when Contractor is ready to remove and replace piping/fittings as shown on sheet C3.1. This is for the 12-hour shut down event (per Section 01 50 00, 1.09, A., 2.). Isolated section consists of approximately 1200 LF of 10-inch diameter watermain, and extends 300-ft south of the pump station and 900-ft north of the pump station. City staff will close the gate valves when ready. City staff will also open nearby fire hydrant(s) to help drain a portion of the water inside the isolated section of piping.

**2. Pipe Paint:**

Please note that paint for all metal surfaces in contact with potable water (pipe, fittings, valves, pumps, accessories, etc.) is to be rated for NSF 61 applications. See Section 09 90 00 - Service Condition A.

**SPECIFICATIONS:**

**SECTION 00 24 13 – SCOPES OF BIDS, EXTRA WORK ITEM #8 – STRUCTURAL CONCRETE:**

Please note that Extra Structural Concrete (extra work bid item #8) may be used for enlarging the concrete pad, above and beyond the 6-ft x 12-ft x 10-inch thick size shown on sheet C2.2.

**SECTION 01 45 00 – QUALITY CONTROL:**

Please note that Engineer will pay a testing laboratory to provide earthwork quality control testing services, as needed. However, Engineer will provide in-house inspection services for concrete work, structural steel, and coating systems.

**ATTACHMENTS INCLUDED ON FOLLOWING PAGES:**

- Site Plan showing buried gate valve locations. (1 page total)

