

March 16, 2026

Addendum No. 2

Chase Avenue Pump Station Upgrades Project

Answers to Contractor Questions:

1. Q. Where are you transitioning the stainless steel piping and how are you planning to transition from DI to Stainless?

A. The stainless steel piping would start at the first flange inside the building. Flange isolation gasket kits will be required here and wherever the SST connects to dissimilar metals at the pumps and flow meters. Flange isolating gasket kits shall be equal to APS Advance Flange Isolating Gasket Kits.

2. Q. What type of testing will be done on the stainless steel piping and welds?

Specification Section 15195 Stainless Steel Piping & Appurtenances describes the required testing for stainless steel piping and welds.

3. Q. Would it be acceptable to use one of the old pumps and one of the new pumps for temporary by-pass pumping?

A. A plan to use one existing pump in the pump station and one of the new replacement pumps for bypass pumping would be considered, however the Contractor is responsible for maintaining continued operation of the bypass pumping. Except for shutdowns of less than 24 hours which must be coordinated with the Owner, the Contractor shall always maintain a duty and a stand-by bypass pump.

Clarifications:

Make the following correction to the Clarifications in Addendum 1.

1. The Waterville ~~Sanitary~~ **Sewerage** District is responsible for the final connection of the building drain to the existing storm drain. The Contractor is responsible for all work except for the final connection.
2. The Owner will obtain the road opening and storm sewer connection permits in coordination with the Contractor.

End of Addendum No. 2

Please reply to angela@dirigoeng.com to confirm you have received Addendum #2