



CITY OF BISHOP

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Addendum 1

12 March 2010

Keough and Hobson Sewer Improvements Project

This addendum makes the following changes to the February 2010 Bidding Information and Contract Documents for this project:

1. In the Notice to Contractors, change the date of bid opening to 19 March 2010.
2. In the Special Provisions, replace Bid Item 3, Sewer Lateral, with the following:
Sewer lateral shall be 4 inch PVC or HDPE. Sewer laterals may be installed with trench or trenchless methods as long as sewer lateral grades can be maintained and pipe can be installed without damage. Trenchless methods shall be approved in writing and in advance by the engineer. Sewer lateral shall include an inline cleanout at the street right of way line. Trench construction shall include trench excavation, removal of existing sewer laterals in conflict with the new sewer laterals, trench backfill, and trench paving with 4 inches of asphalt concrete over 8 inches of aggregate base. Trenchless construction shall include pit construction, backfill, and restoration, and pipe bursting or other activities, as appropriate. Sewer laterals shall be measured actual.
3. In the Special Provisions, replace Material 2, PVC Sewer Pipe, with the following:
PVC sewer pipe shall be Standard Dimension Ratio (SDR) 35 polyvinyl chloride (PVC) solid wall sewer pipe made of compounds conforming to ASTM D1784 and manufactured in accordance with the material requirements of ASTM D3034 or ASTM F679. PVC sewer pipe shall meet all dimensional, chemical, and physical requirements as outlined in ASTM D3034 and ASTM F679 or ASTM F679 ANNEX. PVC Sewer pipe shall be installed according to the requirements of ASTM D2321. Joints in PVC sewer pipe shall meet the requirements of ASTM D3212 and shall be formed using a Rieber gasket system for sealing that meets the requirements of ASTM F477.
4. In the Special Provisions, add Material 5, HDPE Sewer Pipe, as follows:

HDPE sewer pipe and fittings shall be Iron Pipe Size (IPS) DR17 Class 100 high-density polyethylene (HDPE) conforming to ASTM D3350, D1248, D1238, D638, D790, D1693, D746, D2240, D1525, D256, D991, and F714. HDPE pipe shall be installed according to the requirements of ASTM D2657 and D3261.



David Grah
Director of Public Works