

REICHHARDT & EBE ENGINEERING, INC.
CONSULTING ENGINEERS

TRANSMITTAL

TO: Plan Holders	FROM: Garret Gladsjo
COMPANY:	DATE: 08/15/08
STREET:	TOTAL NO. OF PAGES INCLUDING COVER: 3 Pages
CITY/STATE:	FAX NUMBER: (360) 855-1164
RE: 2008 CIPP Sewer Improvement Project	PHONE NUMBER: (360) 855-1713

URGENT FOR REVIEW PLEASE COMMENT PLEASE REPLY PLEASE APPROVE

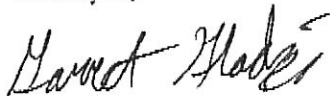
NOTES/COMMENTS:

Plan Holders,

Please find enclosed 3 pages containing Addendum No. 1 for the **2008 CIPP Sewer Improvement Project**.

If you have any questions, comments, or require further information, please do not hesitate to contact our office.

Thank you,



Garret Gladsjo
REICHHARDT & EBE ENGINEERING, INC.

813 METCALF STREET
SEDRO WOOLLEY, WASHINGTON 98284
360-855-1713
FAX 360-855-1164

ADDENDUM NO. 1

To the Contract Provisions for
City of Sedro-Woolley, Washington

2008 CIPP Sanitary Sewer Project

ITEM A

INFORMATION ONLY

**SPECIAL PROVISIONS
DIVISION 1 GENERAL REQUIREMENTS**

SECTION 1-02.1 Prequalifications of Bidder

THE FOLLOWING INFORMATION OF SECTION 1-02.1 MUST BE SUBMITTED AND APPROVED PRIOR TO BID DATE:

Since sewer products are intended to have a 50 year design life, and in order to minimize the Owner's risk, only proven products and contractors with substantial successful long term track records will be approved. All trenchless rehabilitation products and installation contractors must be pre-approved prior to the bid date. Acceptability of documentation shall be at the sole discretion of the Owner.

Product manufacturers and Installation contractors seeking approval must meet all of the following criteria to be deemed Commercially Proven:

For a Product to be considered Commercially Proven, a minimum of 1,000,000 linear feet or 4,000 manhole-to-manhole line sections of the proposed tube and resin composite system shall have been successfully installed in wastewater collection system installations in the U.S. At least 50,000 linear feet of the product shall have been in successful service within Washington for a minimum of five years.

For an Installation Contractor to be considered Commercially Proven, the Contractor must satisfy all insurance, financial, and bonding requirements of the Owner, and must have had at least five (5) years active experience in the commercial installation of the product bid, under the contractor's license listed on the bid form. Projects submitted for qualification which were not installed under the contractor's license used to bid will not be considered. The Installation Contractor must have successfully installed at least 50,000 feet of the product bid in wastewater or storm water collection systems.

Sewer rehabilitation products submitted for approval must provide Third Party

Test Results performed by an independent lab supporting the long term performance, structural strength and corrosion resistance of the product. No product will be approved without independent third party testing verification. Minimum required third part test results to be submitted shall be per ASTM D2990 for 10,000 hours to establish the long term creep reduction factor to be used in the calculation of liner thickness, and ASTM D5813 for one year to determine acceptable corrosion resistance performance.

The rehabilitation manufacturing process shall operate under a quality management system which is third-party certified to ISO 9000 or other recognized organization standards. Proof of certification shall be required for approval.

ITEM B

SPECIAL PROVISIONS

DIVISION 7 DRAINAGE STRUCTURES, STORM SEWERS, SANITARY SEWERS, WATER MAINS, AND CONDUITS

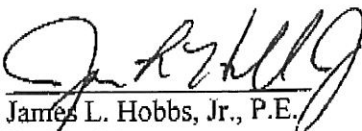
SECTION 7-17.3(1) Protection of Existing Sewerage Facilities

Section 7-17.3(1) is supplemented with the following information:

Existing flow into sanitary sewer manhole M1 is approximately 260 gallons per minute (gpm) during the dry season and 520 gallons per minute (gpm) during the wet season. These flow rates are approximate only and may increase or decrease depending on rain fall and sewer usage throughout the day. The Contractor shall verify the distance to be pumped and size the pump(s) accordingly.

This ADDENDUM is to be considered as much a part of the Contract Documents as if it were included in the body of the plans and specifications, and will be incorporated in and made a part of the contract when awarded and when formally executed.

The Bidder shall acknowledge in writing, on the bid forms Bid Proposal Signature and Addendum Acknowledgement, this addendum in order to have the bid considered.


James L. Hobbs, Jr., P.E.
Project Manager

