



Notes:

1. Stainless Steel Saddle Shall Be Equivalent To Ford FS303 Or PowerSeal 3412AST.
2. Pipe Shall Be Tapped With A Shell Type Cutter (Hole Cutter) That Will Retain The Coupon In Accordance With UNI-BELL Plastic Pipe Association UNI-B-3.
3. Pipe Shall Conform And Be Installed According To AWWA C901 For PE-3408 High Molecular Weight Polyethylene, Equivalent To Orangeburg Poly-XTRA, Class 200 (SDR-9, CTS-OD).
4. The Polyethylene Pipe Shall Be Cut With Approved Cutters Only.
5. Stainless Steel Inserts Shall Be Used At All PE Connections To Fittings.
6. Meter Box Ford No. PSVHH-288-18-30 Or An Approved Equal Furnished And Installed By Contractor.
7. Meter Furnished And Installed By E.U.C.
8. Backfill And Tamp With Select Material To Pad Pipe. See Detail W-1.00.
9. Reinforced Coated Tracer Wire As Manufactured By Copperhead Industries, LLC, P.O. Box 1081, Monticello, MN, 55362, Or An Approved Equal.
10. Thoroughly Tape Mechanical Connections With Electrical Tape.

<p>APPROVAL</p> <p><i>Talbot W. Bane</i> 9/1/09 EU MANAGER OF ENGINEERING DATE</p>	<p>REVISED</p> <p>SEP 1, 09</p>	<p>TOWN OF EASTON AND EASTON UTILITIES STANDARD DETAILS 5/8" x 3/4" WATER SERVICE INSTALLATION - PVC WATER MAIN</p>
<p>ISSUED: <u>APRIL 1, 2007</u></p>		<p>STANDARD NO. W-7.05</p>