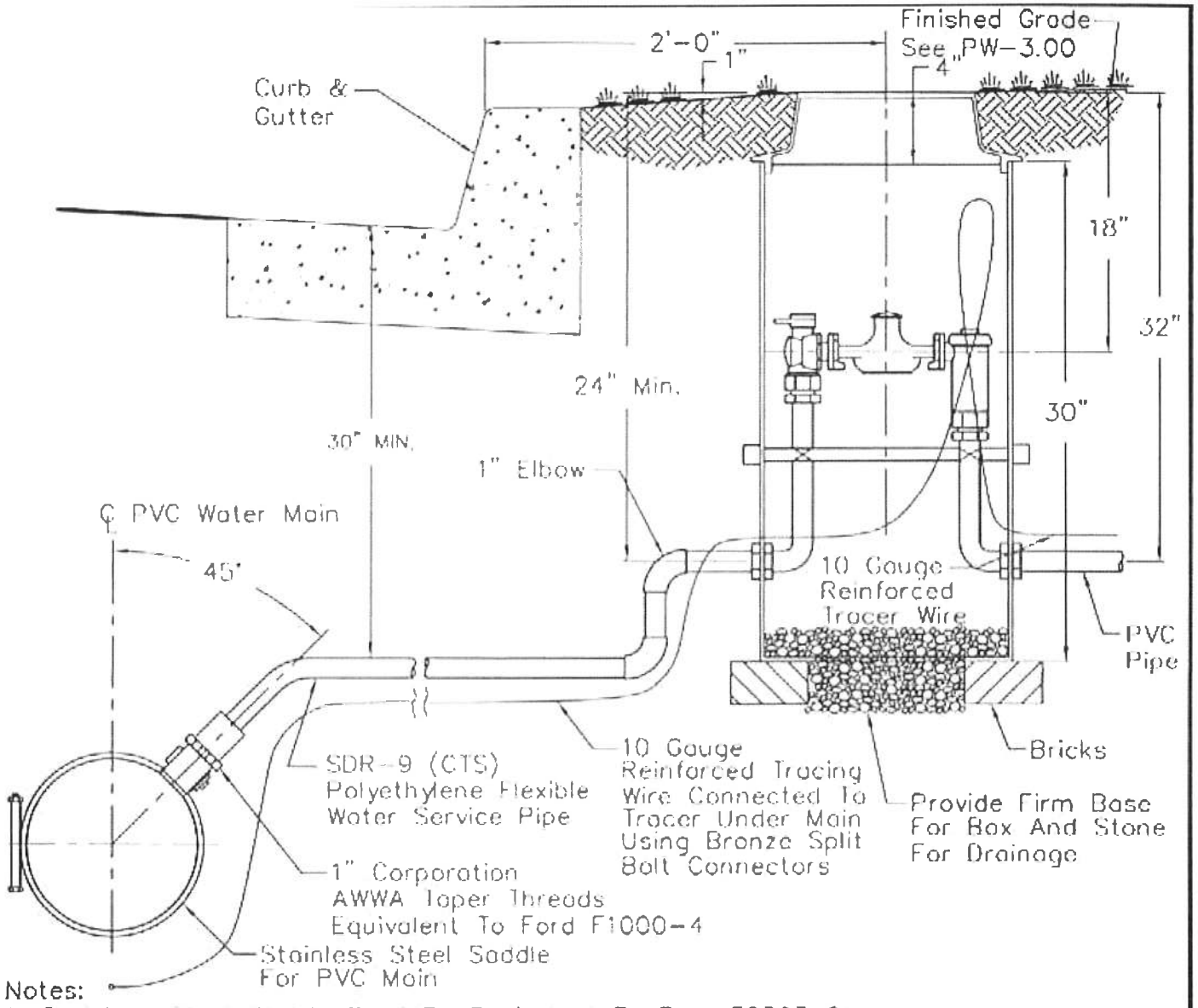

Notes:

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. PSBHC-488-20-36-18) Or An Approved Equal furnished and Installed By Contractor.
7. Backfill And Tamp With Select Material To Pad Pipe. See Detail W-1.00.
8. Reinforced Coated Tracer Wire As Manufactured By Copperhead Industries, LLC, P.O. Box 1081, Monticello, MN, 55362, Or An Approved Equal.
9. Thoroughly Tape Mechanical Connections With Electrical Tape.

APPROVAL	REVISED	
Talbot W Bare 9/1/09	DEC 12, 94	TOWN OF EASTON AND EASTON UTILITIES STANDARD DETAILS
LU MANAGER OF ENGINEERING DATE	MAR 9, 95	
	MAR 1, 98	
	SEP 1, 09	1" WATER SERVICE INSTALLATION - PVC WATER MAIN
ISSUED: AUG 1, 1994		STANDARD NO. W-7.02