

Section 4 – Water Drawing Detail

Drawing	Title
4-01	<u>Vertical – Horizontal Concrete Blocking Tie Back Blocks</u>
4-02	<u>Horizontal Thrust Blocking</u>
4-03	<u>Concrete Slope Anchor</u>
4-05	<u>Standard Fire Hydrant</u>
4-06	<u>Quad Water Service</u>
4-07	<u>Fire Hydrant Post and Valve Marker Post</u>
4-08A	<u>Standard Blow-off Assembly Detail Below Ground</u>
4-08B	<u>Standard Blow-off Assembly Detail Above Ground</u>
4-09	<u>2" Air & Vacuum Release Valve Assembly – 12" Main or Larger</u>
4-10	<u>1" Air & Vacuum Release Valve Assembly – 10" Main or Smaller</u>
4-11	<u>Valve Operating Extension</u>
4-12	<u>Standard Pressure Reducing Station</u>
4-13	<u>Typical Water Service 1 1/2" to 2"</u>
4-14	<u>Typical Water Service 3/4" to 1"</u>
4-15	<u>Double Service 3/4" and 1"</u>
4-16	<u>Typical Compound Water Meter 3" to 10"</u>
4-17	<u>Typical Compound Water Meter 3" to 10" with Bypass</u>
4-18	<u>Typical Turbine Water Meter 3" to 10"</u>
4-19	<u>Typical Turbine Water Meter with Bypass</u>
4-20	<u>Double Check Valve</u>
4-21	<u>Stainless Steel Tapping Tee</u>
4-22	<u>3/4" to 2" Outside Installed Double Check Valve</u>
4-23	<u>Schematic Layout for PIV and FDC</u>