



Notes:

1. All assemblies shall be installed in compliance with all applicable City of Sanford ordinances and State of NC codes.
2. Contact the City of Sanford Utilities Connections Coordinator for additional information.
3. Double Check Valve Backflow Prevention Assembly shall comply with ASSE 1015 and AWWA C510.
4. Pad shall be minimum 4" thick concrete - 2800 psi @ 28 days or approved pre-fab equivalent.
5. Hotbox enclosures shall comply with ASSE 1060.
6. Property owner shall be responsible for freeze protection, operation, maintenance, testing and reporting.
7. The minimum pad thickness shall be 6" thick concrete - 2800psi @ 28 days or approved pre-fab equivalent.
8. Pipe supports shall be installed at valves.
9. Detector Assembly shall be included with un-metered assemblies.

Submit Shop Drawings For Double Check Valve Assemblies Located Below Ground Level.



Double Check Valve
Back Flow Prevention Assembly > 2"
 City of Sanford Engineering Dept - P.O. Box 3729 - Sanford, NC 27331

Dwg. No. SD-W-004

Date: 07/10/14

Scale: Not To Scale

Drawn By: Staff