NOTES:
1. REDUCED PRESSURE PRINCIPLE BACKFLOW PREVENTION ASSEMBLY
   SHALL COMPLY WITH ASSE 1013 & AWWA C511.
2. REDUCED PRESSURE DETECTOR BACKFLOW PREVENTION ASSEMBLY
   SHALL COMPLY WITH ASSE 1047.
3. DOUBLE CHECK VALVE BACKFLOW PREVENTION ASSEMBLY SHALL
   COMPLY WITH ASSE 1015 & AWWA C510.
4. DOUBLE CHECK DETECTOR BACKFLOW PREVENTION VALVE ASSEMBLY
   SHALL COMPLY WITH ASSE 1046.
5. BACKFLOW ASSEMBLY SHALL MAINTAIN MINIMUM CLEARANCES FROM
   WALLS AND FLOOR AS SPECIFIED.
6. BACKFLOW ASSEMBLY SHALL BE IN A SEPARATE ROOM WITH
   EXTERIOR DOOR; THIS MAY BE A MECHANICAL ROOM OR A FIRE
   SPRINKLER ROOM, BUT SHALL BE SEPARATE FROM THE MAIN
   STRUCTURE.
7. PIPE MATERIAL SHALL BE CLASS 350 DIP APPROVED BY THE TOWN.
8. INSTALLATION SHALL BE IN COMPLIANCE WITH ALL APPLICABLE TOWN
   ORDINANCES AND SPECIFICATIONS IN ADDITION TO THE N.C.
   PLUMBING CODE.
9. PROPERTY OWNER SHALL BE RESPONSIBLE FOR MAINTENANCE AND
   OPERATION OF BACKFLOW ASSEMBLY AND COMPLIANCE WITH
   REPORTING AND TESTING REQUIREMENTS.
10. ALL 'NO LEAD' BRASS COMPONENTS SHALL MEET UNS C89833 AS
    PER ASTM B554.

STANDARD COMMERCIAL INDOOR BACKFLOW ASSEMBLY,
(2½" DIAMETER AND LARGER)

EFFECTIVE: 01/05/17