



Typical meter installation using copper or municipal tube

Notes:

1. Piping on each side of meter must be adequately supported.
2. Piping for meter must be on a horizontal plane.
3. Minimum distance of 300mm between any wall and the meter.
4. Valves are required adjacent to meter (inlet and outlet side).
5. An approved Double check valve shall be installed after the water meter.
6. The area for 1 meter in front of the meter shall be free of obstruction to allow for convenient reading and servicing of the meter. 2 meter headroom must be provided in this area.
7. Meters must be installed in the mechanical room and within reasonable distance of a floor drain. In no case shall a meter be installed in a bathroom, bedroom, crawl space, garage or under a stairwell.
8. All fittings and pipe are to be brass, soldered copper or approved alternate.
9. Female I.P.T. adaptors must be supplied to accommodate meter tailpieces.
10. Service valves are to be operated by County personal only.
11. The water valves shall be full port gate or ball valve and shall conform to the national plumbing code of Canada.
12. An Outside remote to be installed at a convenient location for water meter readings.