* SERVICE BOXES SHALL NOT BE INSTALLED IN SIDEWALKS OR DRIVEWAYS.  
12" FROM THE STREET SIDE OF THE SIDEWALK OR  
12" FROM THE LOT LINE IN ALLEYS OR WHERE NO SIDEWALK EXISTS

Service Piping City:
A) Type "K" copper meeting ASTM specification D–2666.
B) PVC, C–900 DR14 may be used for 2" or larger.**

A and B shall not be less than 1" internal diameter and shall withstand 160 psi internal pressure.

** Use of PVC C–900 DR–14 pipe for service lines requires the marking with a continuous wire or metallic tape with connection to the Shut–off Valve and a Tracer Wire Access Box located outside the building and shall be capable of detection with city equipment and meeting the advance approval of the plumbing inspector.

*** Use of High Density Polyester Resin pipe for service lines requires the installation and connection to both a B–Box with Tracer Wire Terminal and a Tracer Wire Access Box located outside the building and shall be capable of detection with city equipment and meeting the advance approval of the plumbing inspector.

STANDARD WATER TAP SERVICE PIPING

CITY OF OTTAWA    DRG. 2
APRIL 20, 2016