

**6-3-7****SERVICE LINES**

No consumer shall construct water service pipes across lots or buildings to adjoining premises, but all service lines shall be laid on streets, alleys or public ground to the premises to be served, and enter at the front or rear of the building nearest the main. Such service pipe shall be laid in a straight line at right angles to the water main, and connection made within two lines drawn parallel to the sides of the building to be served or not more than three (3) feet outside of these sides. Multiple stop boxes shall be permanently marked to identify the correct individual metered service. Service lines may be constructed out of the following materials:

1. Type K copper, joints may be: mechanical, flared or compression
2. PVC - SDR-21, push on joints
3. PVC - schedule 80, solvent weld, push-on or mechanical joints
4. PE Class 200 - push-on, compression, or mechanical joints
5. Tracer wire shall be provided on all non-metallic material lines.

The maximum length of a service line from the corporation stop to the curb stop shall not exceed sixty-five (65) feet, and all curb stops shall be located within the right-of-way.

Maintenance of the service lines is the responsibility of the property owner. In the event of a leak, the property owner shall make repairs within five working days, unless a large leak is determined by the superintendent, then water service will be disconnected until repairs are made.

Shut off charge hours are not billable, unless in the opinion of the superintendent, adequate precautions and maintenance have not been made by the property owner.