

P.S.C. No. 1 – Water
SUEZ WATER OWEGO-NICHOLS INC.
Initial Effective Date: August 1, 2018

Leaf No. 13
Revision: 2
Superseding Revision: 0

GENERAL INFORMATION

C. Service Pipe Materials

The entire service pipe shall be Type K copper tubing or other pipe of strength and quality approved by the Company. The minimum diameter of the service pipe shall be $\frac{3}{4}$ ". For services four inches or larger in diameter, cement lined ductile iron pipe, or other pipe of strength and quality approved by the Company shall be used.

D. Minimum Depth of Service Pipes

Minimum depth of service pipes from main to premises shall be four feet six inches below the surface of the ground. Where covering over mains is less than five feet, the connection shall be made on the side of the main and the service pipe shall in no case have less covering than the main.

E. Inspection of the Service Pipe

That portion of the service pipe without the territorial limits of any street, avenue, road or way, as hereinbefore defined which is installed by the Customer at his expense must be approved by the Company before the trench is backfilled.

F. Existing Services

On existing services within the territorial limits of any street, avenue, road, or way as hereinbefore defined, the Company will maintain and renew when necessary the following equipment: corporation stop, curb stop, curb box and service pipe.

G. Separate Application For Each Premises

A separate application must be made and a separate service installed for each meter in a premise.

7. ADVANCE STREET SERVICE CONNECTIONS IN PUBLIC AND PRIVATE STREETS:

Whenever, at the request of an owner or occupant, a service pipe is provided through which service is not immediately desired, said property owner or occupant shall bear the entire reasonable expense of providing, placing and constructing the service pipe and accessories, but he shall be entitled to a refund whenever water service is begun for such part of the expense as the corporation is hereinbefore required to assume. Such refund shall be the cost of said service pipe and accessories, less depreciation at the rate of 3 percent per annum for the period which said pipe has been in the ground.