



Note: Laws, Acts, Regulations and Code Requirements

1. The property owner shall be responsible for carrying out the work in strict accordance with all provincial and municipal laws (By-Law P-102), acts, regulations, codes, etc. and acquire all necessary permits for carrying out the work. All materials must meet code requirements.
2. Installation will require backflow preventers.

**** NOT TO SCALE ****

Pipe Size	'A'
16 mm (5/8")	250 mm (10")
19 mm (3/4")	250 mm (10")
25 mm (1")	250 mm (10")
37 mm (1 1/2")	300 mm (12")

For meter size 50 mm (2") and greater consult the meter supplier for installation instructions and bracket / support information.

Note: General Installation Requirements

1. No pipe connections permitted between the building entrance and the water meter.
2. The brass stop and drain ball valve, brass ball valve, water meter, backflow preventer, sediment faucet and pressure expansion valve shall be installed in an accessible location.
3. For water meters under 3" (75 mm) diameter, an Elster C-700 water meter is to be used, for meters 3" (75 mm) diameter and larger, an Aquamaster water meter is to be used.

City of Moncton - Building Inspection Department

Water Meter Installation (Typical)

Permit Application Number:

Owner / Agent Signature:

Date:

Telephone Number:

Street Address:

Received By:

