

15. With the exception of items number 16 and 17 herein, all meter installations shall conform to the manufacturer's installation instructions.
16. The minimum distance between the flange on the outlet side of the inlet valve and the flange on the inlet side of the strainer shall be no less than six pipe diameters. No bends or other fittings shall be allowed in this pipe section.
17. The minimum distance between the flange on the outlet side of the water meter and the inlet side of the outlet valve shall be no less than four pipe diameters. No bends or other fittings shall be allowed in this pipe section.
18. The by-pass valve shall be bolted to the inlet tee, the flushing valve shall be bolted to the outlet tee and the drainage valve shall be bolted to the flushing valve. All valves shall be configured such that their handles shall not interfere with each other and all valves shall be readily accessible for operation, repair or replacement.
19. Any insulation placed on or around any water meter shall be easily removable and replaceable and shall not contain asbestos or any other toxic or hazardous materials. Such insulation shall not cover or obstruct the water meter register(s). The City shall not be responsible for any damage to such insulation during any removal or replacement of such insulation.
20. The private water service pipe shall be flushed prior to and after the installation of the water meter.
21. For remote readout device wire and conduit installation, refer to City of Toronto specifications.

NOTES CONTINUED FROM SHEET 2

All dimensions are in millimetres unless otherwise shown.

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|------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-------|-------------|
|  | ENGINEERING AND CONSTRUCTION SERVICES STANDARD DRAWING | REV 2 | APR 2013 |
| | PIPING LAYOUT FOR COMPOUND WATER METER 75 mm TO 300 mm IN CHAMBER | | T-1107.02-1 |
| | | NTS | SH 3 of 3 |