

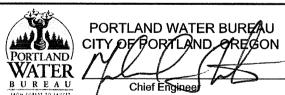
Temporary spacer pipe (PWB to remove during

meter install

Notes:

- 1. Install service branches at right angles to the main, except in cul-de-sacs.
- 2. Service saddle required if water main is 4" diameter (optional on other sizes).
- 3. Meter and lock provided and installed by PWB.
- 4. Meter box and temporary spacer pipe provided by PWB.
- 5. Meter lengths are end of thread, does not include bushing.
- 6. Install temporary meter spacer pipe, angle ball meter valves and cap or connect per PWB.
- 7. Upstream angle ball meter valve to remain locked until PWB removes spacer pipe, lock and activates service.

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user.



Standard Drawing Title

Calc. Book No.

1" SERVICE ASSEMBLY

PWB 1

Note:
All material and workmanship shall
be in accordance with City of Portland
Standard Construction Specifications.

April 6 2009 Effective Date

Standard Drawing No.

Baseline Report Date April 6 2009

P-780