

## **Building Inspection Department** City of De Pere

335 S. Broadway, De Pere, WI 54115 Phone: (920) 339-4053 FAX: (920) 330-9491

## WATER & SEWER HOOK-UP INFORMATION

- Sewer & water laterals shall be inspected prior to covering them up.
- Water Supply Capacity **fee must be paid prior** to requesting meter installation.
- Curb box is to be visible and accessible **at or above** final grade
- Basement steps shall be installed providing safe access; otherwise the meter will not be installed.
  No ladders allowed.
- Plumbing must have proper piping installed (See Diagram) This includes the valve before and after the meter, a construction spigot before the second valve on the house side, and a four (4) to six (6) foot minimum vertical section of pipe, secured to the basement wall up to the sill plate, for attaching the radio transmitter box.
- A pressure and leak test will be performed at the time of the new meter installation. Water will be turned on to the meter at this time.
- The basement needs to be adequately heated so that there will not be any freezing potential. If the meter freezes, the builder or owner will be responsible for all costs.
- For water meter installation, call (920) 339-4046 between normal business hours.



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## Sec. 66-13 Water Supply Systems

In addition to those regulations referred to in Section 66-2, the following requirements are hereby imposed upon the installation of water supply systems:

- The water meter shall be installed downstream from the control valve and shall:
  - Be a maximum of 12 inches from the control valve; and
  - Be a minimum of 18 inches and a maximum of 48 0 inches above the floor.
- The water meter shall be accessible.
- If plastic is utilized in the water service, the pipe/water meter shall be securely fastened or mounted to a rigid support.
- Recommended meter location within 3' upon entering the dwelling.
- Service shall be anchored to the basement wall in two (2) locations.
- There must be an  $11 \frac{3}{4}$ " spacing for the water meter.
- A hose bibb (recommended) shall be installed after the meter (vacuum breaker required).

90 to this point Γ Floor Trusses Strap Or Anchor 4' to 6' Strap Or Anchor " Reduction ₹" Reduction o Meter 11 훞' to Meter 1/4" Meter Approximately 18" (min.) to 48" (max.) Jumper Wire (optional) Interior Hose Bib Not required if PE or PB With Vacuum Breaker water service is used. ASSE 1011 or 1052 3'

Must Be Copper