

AREA MAINTENANCE METER **(IRRIGATION METER)** **RULES & REGULATIONS**

- A heavy-duty “flare-to-iron pipe thread” fitting must be installed on the water lead from the street before any other fittings.
- NO SOLDERED JOINTS are allowed before the **first** gate valve (A).
- NO GALVANIZED FITTINGS are allowed before the water meter.
- Piping & fittings after gate valve “A” can be either copper or brass (no galvanized).
- The tee for the area maintenance meter must be after the main valve & before gate valve “A”.
- Gate valves must be installed on both sides of both meters.
- Meters cannot be installed in a vertical position.
- Pressure reducers, when required, must be installed as shown on the diagram.
- There must be a minimum of 18 inches, but no more than 24 inches, between the domestic & area maintenance meters (see diagram). Any variance requires written authorization from the DPW Director.
- A backflow prevention device must be installed & tested by a licensed plumber with ASSE certification upon installation of any irrigation system. Test results may be entered into the Hydrossoft program at <https://gethydrosoft.com> or e-mailed to dpw@shelbytwp.org.
- A PLUMBING PERMIT IS REQUIRED. Please contact the Shelby Township Building Department for permit information and fees at (586) 731-5969.

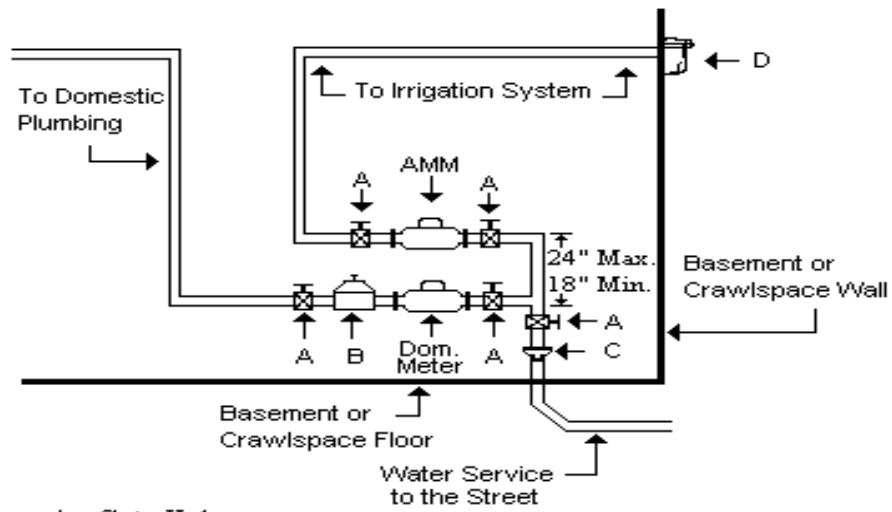
PLEASE REFER TO THE DIAGRAM (REVERSE SIDE OF PAGE)

The addition of an AMM allows us to apply the water-only rate to your outdoor water usage.
Current Rates: Water \$4.286 per unit Sewer \$6.027 per unit
(one unit = 100 c.f. or about 748 gallons)

AVAILABLE METER SIZES: ¾” (30 GPM) OR 1” (50 GPM)

CALL FOR CURRENT PRICING

To avoid an estimated bill, please call (586) 731-5990 for remote & wire installation after the meter has been set!



- A - Gate Valve
- B - Pressure Regulating Valve
- C - Flare Fitting
- D - Vacuum Breaker

