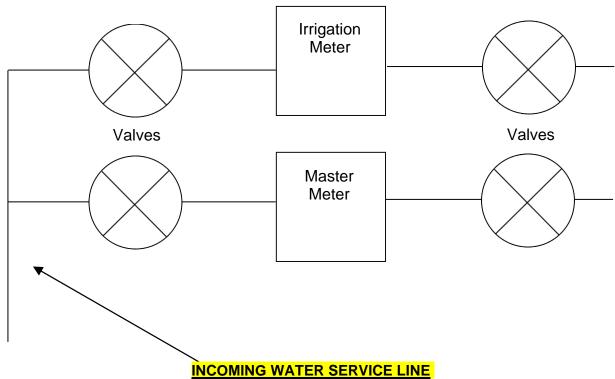**River Falls Municipal Utilities – Water Department**
Water Meter Irrigation Installation Guidelines
https://www.rfcity.org/622/Irrigation-Meters

Below are the requirements for the installation of a water irrigation meter to be used for a residential irrigation only.

First, the plumber must install the plumbing for the irrigation meter as illustrated in the diagram below. Next, the plumber will need to set up an appointment with Customer Service at least 24 hours in advance to have the meter delivered. At the appointment, RFMU Water Department will provide the water irrigation meter and install it for the homeowner. The plumber will need to be present at the appointment to install the swivel connectors (which will be provided by the RFMU Water Department). Once the water irrigation meter and swivel connectors are installed, the RFMU Water Department will inspect and seal the meter.

INCOMING WATER SERVICE LINE
Main Service Valve is acceptable,
but each meter must have its own control valve on each side to isolate it.

Steps to setup for irrigation installation:

1) Call RFMU Water department (715-426-3492) for any questions regarding your irrigation needs.

2) Then call RFMU Customer Service (715-425-0906) to schedule an appointment for meter delivery and installation with the RFMU Water Department.

Notes:

- Meters are to be adjacent to each other, located no more than 5' ft off the floor and easily accessible.

- The irrigation meter will be read and billed monthly on your utility bill.

- If at any time the owner decides to discontinue the use of the irrigation meter, it shall be their responsibility to make any necessary plumbing changes. This shall include capping of the unused irrigation line upstream of any existing valves. A time will be arranged for the RFMU Water department to shut the water off so that this can be done.

- Any changes to the residential plumbing for an irrigation installation are the owner's responsibility.

- For information on our cross connection control program, please visit https://www.rfcity.org/869/Cross-Connection-Control