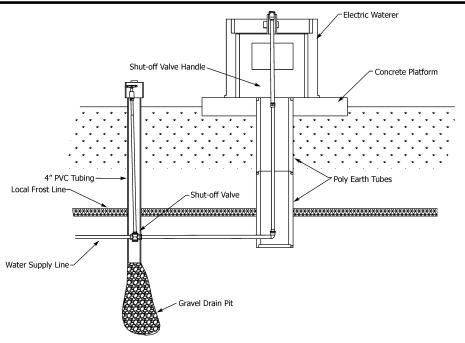
## Typical remote setup with the EFSK Shut-off Kit

Thank you for purchasing this product. For questions about this product, or for parts inquiries, please contact our Customer Service Center listed below.



**Step One:** Dig a hole for the shut-off valve shaft. Make sure that the hole is at least a 18" below the frost line, and that the hole is round enough to have room to work around the tubing. Note that frost lines differ from region to region, so make sure you find out where yours is at.

**Step Two:** Widen the bottom of the hole to at least 12" for about a foot. Then pour one cubic foot of gravel in the bottom of the hole for drainage. Make sure that no dirt is covering the gravel.

**Step Three:** Measure from the top for the gravel to ground level, adding a few inches to the measurement for cap exposure. This will be the measurement for your shut-off valve shaft.

**Step Four:** Take 4½" PVC tubing and cut it to the length of the measurement you just took. Measure up 5" from the bottom of the pipe and drill a 1-1/16" hole through the sides of the tubing. Make sure the holes are even and level.

Step Five: Take the shut-off valve handle and

connect it to the valve using bolts provided in the hardware package. Depending on the length of your tubing, you might need to extend the handle to the appropriate length and drill a screw into the handle so it doesn't fall down too far to reach.

**Step Six:** Insert the shut off valve in the bottom of the tubing. We recommend that you leave 3" of open space between the gravel and the bottom of the valve. Note that the arrow on the valve should be pointing the way that the water flows. Then insert the brass nipple through one of the holes you drilled in the tubing and screw it into the valve, (it doesn't matter which side of the valve you screw the nipple into).

**Step Seven:** Connect the supply line to the valve using appropriate parts that can be found at your local plumbing supply store. Then connect the valve to the drinker again using appropriate parts. For reference use the diagram at the top of the page.



## **CUSTOMER SERVICE CENTER**

PO Box 569 Columbus, NE 68602-0569 Ph: 800-447-2751 Fax: (402) 563-7447 www.behlencountry.com