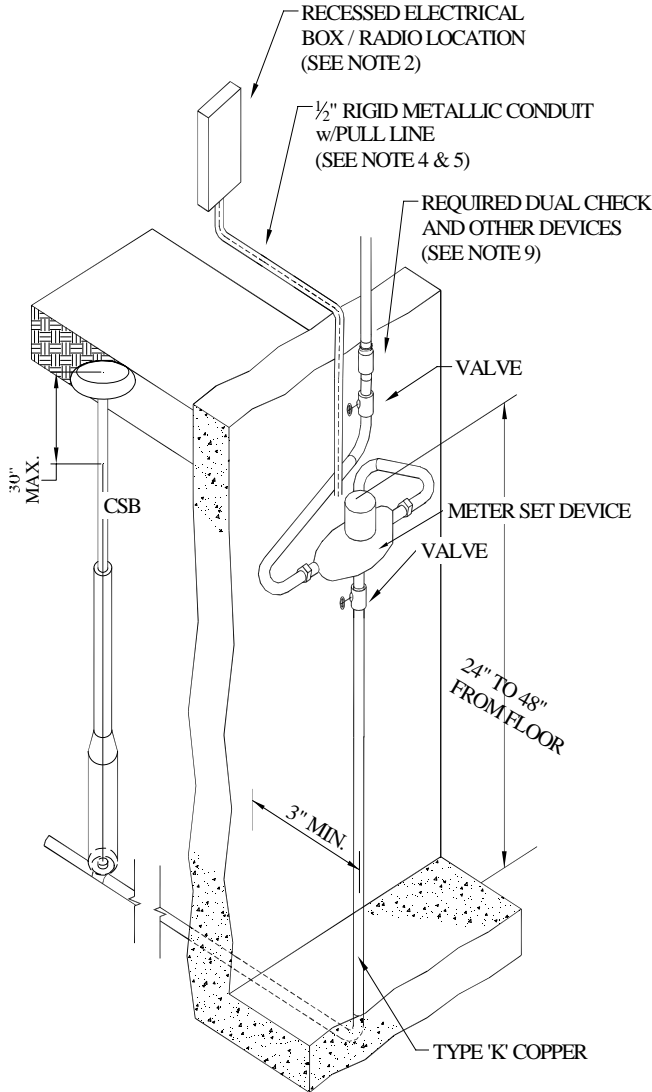




3/4" Meter Installation Request Form

Updated June 2008



INSTALLATION CRITERIA NOTES

1. Curb stop box plumb, operational and set to finish grade. A maximum of 30" between CSB lid and inner operating rod.
2. Recessed electrical box mounted 48" to 66" above final grade, with a minimum of 8" square flat wall space for radio unit.
3. District radio unit shall not be located on the rear of the structure.
4. Maximum 70' of 1/2" rigid, metallic conduit with pull line. Extra pull line furnished at both terminal ends.
5. Conduit is adjacent, stabilized and exposed from the ceiling to meter setter, terminating 2-3" directly above the meter setter.
6. Meter setter has a minimum of 3" of clearance from the wall 12" around the meter, with clear access from the front.
7. Meter setter installed in the horizontal position, 24" to 48" above the finished floor.
8. 1-inlet and 1-outlet shut-off valve immediately adjacent to meter setter.
9. Dual check required after outlet shut-off valve and before any other devices.
10. No leaks.
11. Meter setters in crawl spaces are located within 3' of the access and a minimum of 18" below floor joists. Provisions are made to prevent freezing in unheated spaces.
12. Home accessible to meter installer.

Meter Installation Address: _____ **City:** _____ **Date:** _____

(Return or fax form to District, meters will typically be set within 2 business days after receiving the request form.)

Builder Certification: (By signing, you are certifying that all District meter set requirements have been met. You also understand that you will be subject to a minimum \$50.00 reset fee if meter is not set due to non-conformance items.)

Company Name: _____
 Address: _____
 City: _____ State: _____ Zip: _____

Superintendent: _____
 Superintendent Signature: _____
 Phone #: _____