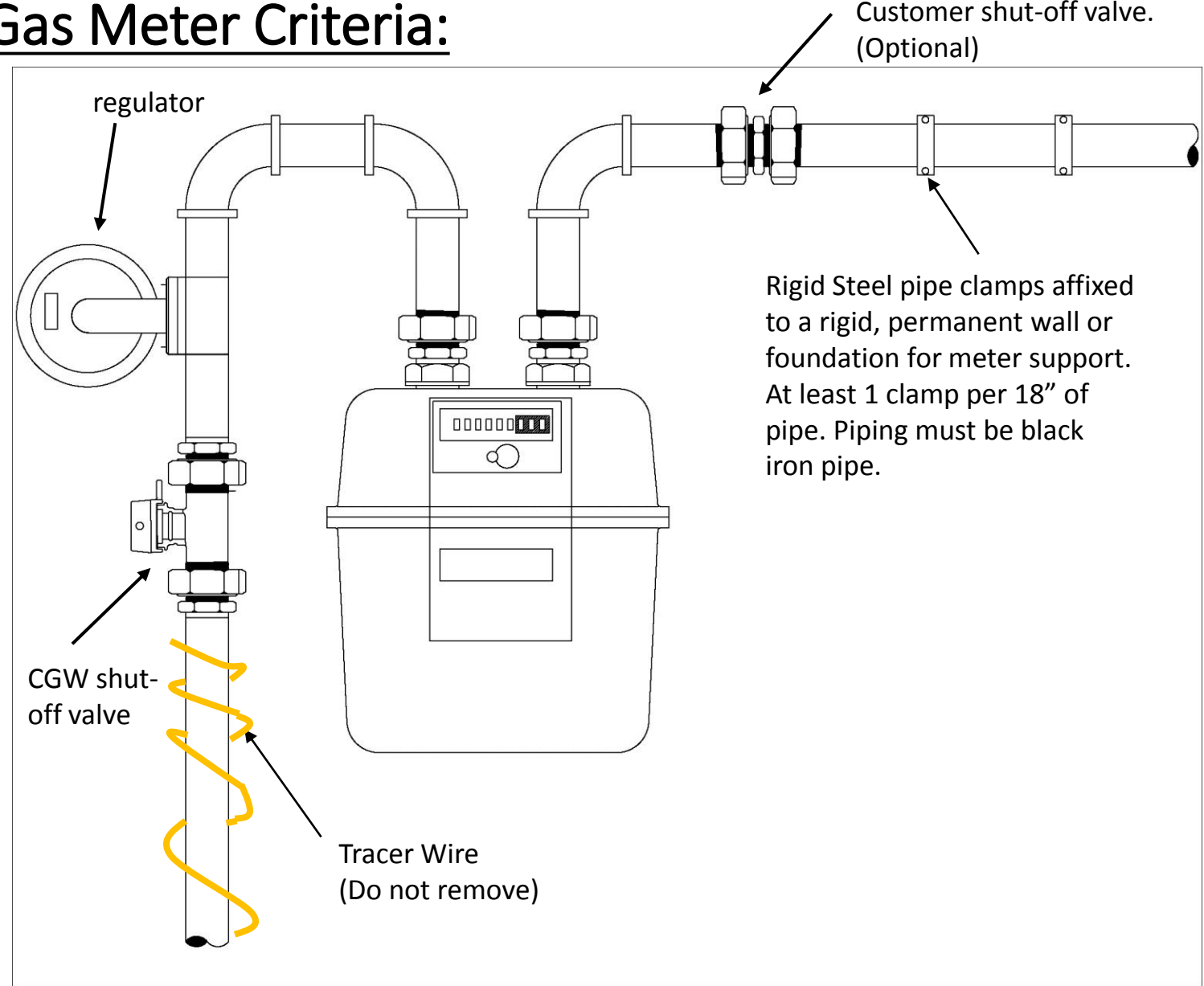


# Gas Meter Criteria:

- The back of the meter must be parallel to wall of the building.
- Meter and setup must be plumb, straight and level when customer tie-in is completed. Customer connection and piping **must** be black iron pipe and **must** be secured to the building with clamps/support straps.
- Meter/regulator cannot be under an operable 1<sup>st</sup> level windows, deck, intake vents or water tap/spigot or within an enclosure.
- There needs to be a 3 ft. radius of clearance from the regulator to any potential source of ignition.
- **In order to have a new meter unlocked, call New Services at (931) 648-5991.** Someone must be present in order for the meter to be left unlocked. The alternative to having the meter unlocked without a representative present is to install a customer shut-off valve. Upon calling New Services for the meter to be unlocked, Gas & Water will unlock their meter and leave the customer shut-off valve in the off position, and can be turned on at a later time by the plumber.
- Black Iron pipe should **not** be used as a ground source. However, bonding CSST pipe should be done in accordance with NFPA 54 and local codes.
- Any questions in regards to this sheet, please call the Clarksville Gas Dept. at 931-645-7422.



**Note: Final connection by the plumber must leave the meter setup plumb, straight, level and free of all leaks. This applies to meter trees as well. Clarksville Gas & Water Dept. has the right to refuse service if the meter set does not meet the criteria.**

# GENERAL NOTES



## Item "C" Center to Center Dimensions

R-275 meter is 6" with a 1" customer side male pipe connection

R-415 meter is 7" with a 1-1/2" customer side male pipe connection

AL-630 meter is 8-1/4" with a 1-1/2" customer side male pipe connection

R-750 meter is 11" with a 1-1/2" customer side male pipe connection

AL-800/1000 meter is 11" with a 1-1/2" customer side male pipe connection

**Never leave the meter inlet and outlet connections exposed to dirt, debris and moisture!**

## Delivery Pressures

Clarksville Gas only offers 3 delivery pressures options for our residential/ commercial customers: 7" water column (1/4 lb), 2 psi or 5psi