GAS PIPING

The installation of all gas piping shall comply with each IFGC and /or IFGS standard as set forth in accordance to the **International Fuel Gas Code 2018.**

No Permit Application will be accepted without a riser diagram of the gas piping system. (The length of pipe from the point of delivery to the most remote outlet and all branch outlets.) Also include the total **BTU** rating of each appliance and indicate on the drawing **all pipe type & sizes.**

CSST INSTALLATIONS:

The following is required for permit applications whether the installation involves new install or extension of existing that includes CSST piping:

- 1. A copy of the installer's certification from the manufacturer for the installation of CSST.
- 2. An electrical permit is required for the bonding of the CSST

Furnace 136,000 Btu/h Outlet D 30 gal, automatic water heater 30,000 Btu/h Outlet A 20-ft Section 2 10-ft Gas refrigerator 3000 Btu/h Outlet B Range

Bonding of CSST can be done to any of the following locations:

- 1. Cold Water Meter
- 2. Ground Rod
- 3. Footing Bond
- 4. Electric Panel*
- *Not Recommended

