

GAS GENERAL NOTES

1. Gas pipe shall be approved material per the Uniform Plumbing codes such as: standard weight wrought iron, or steel, (galvanized or black pipe) or approved plastic pipe.
2. Gas piping material shall be either new, or shall previously have been used for no other purpose than conveying gas and be in good condition.
3. An approved accessible gas shut-off valve minimum size $\frac{3}{4}$ " installed on the discharged side of the gas meter, not less than (4) inches above grade is required.
4. Gas yard line piping shall be a minimum size of $\frac{3}{4}$ inch and not less than the size of the gas inlet connection of the manufactured home.
5. An approved type mobile home flex connector shall not exceed (6) feet is required.
6. All horizontal gas piping shall be adequately supported by metal straps or hooks at intervals not to exceed (8) feet.
7. Ferrous gas piping protective coating shall be approved type, machine applied and comply with recognized standards. Field wrapping shall provide equivalent protection (Minimum 40 mil thickness, approved primer also required) and is restricted to fitting and short section where coating has been damaged or stripped for threading.
8. Plastic gas piping shall be installed below ground with a minimum of 18 inches of earth cover.
9. Installation of (PVC) gas pipe a #18 gauge copper or other approved tracer wire shall be installed with an attached to the (PVC) and terminate above grade at each end.
10. All horizontal ferrous gas piping shall be installed 12 inches below ground, and 18 inches below if in a Mobile Home Park.
11. Underground metallic gas piping shall be electrically isolated from the rest of the gas system with a listed or approved isolation fitting installed a minimum of (6) inches above grade.
12. Gas piping shall extend out from the home a distance of not less than 4 inches (check with servicing utility for meter requirements).
13. No gas piping shall be installed under or on the ground under any home structure.
14. Install gas cross-over connections per Manufactures requirements.