



**GAS PIPING CERTIFICATION**

Version 2022-05-01

**Owners Name:** \_\_\_\_\_

**Address:** \_\_\_\_\_

**Gas Permit #:** \_\_\_\_\_ **Master Permit #:** \_\_\_\_\_

**Drawing and installation must comply with the following:**

- Drawings must be neat, using straight lines for piping or tubing lengths (include vertical and horizontal distances) and show appliance demands.
- Piping and tubing shall be sized in accordance with IRC 20\_\_\_\_\_
- Specify material used for the piping system.
- No piping shall be smaller than the gas inlet on the appliance it serves.
- Two psi piping systems using a manifold must show the manifold size.
- Spring gages must read in 1/10<sup>th</sup> pound increments up to a minimum of 3 psi.
- Corrugated Stainless Steel Tubing (CSST) must be installed per the manufacturer’s installation instructions and per code. You must provide the installation instructions for the inspection.

**Type of piping system:**       2 psi       low pressure       L.P.

**Diagram Gas Piping Here**  
**(click in the box below to insert drawing)**

**No inspection shall be made to the gas piping system unless this form is filled out completely and signed.**

**Certification Statement:** This is to certify that I have prepared this plan and it meets the requirements of the Virginia Uniform Statewide Building Code.

**Plans prepared by:** \_\_\_\_\_ **Phone #:** \_\_\_\_\_

**Email:** \_\_\_\_\_ **VA Master Plumber/Gas Fitter #:** \_\_\_\_\_

**Signature:** \_\_\_\_\_

*By checking this box, I agree to electronically signing this form.*