



TOWN OF WARRENTON

Community Development Department

PO BOX 341
WARRENTON, VIRGINIA 20188
<http://www.warrentonva.gov>
Permittech@warrentonva.gov
(540) 347-2405

Gas piping application

Project Address: _____ Permit No. _____

Contractor: _____

The following information is required to apply for a Gas Permit, so please circle appropriate response and provide all information:

1. What type of gas is being used (circle the type); natural or LP gas?
2. The system is designed to operate under what inlet pressure (_____), pressure drop (_____), and specific gravity (_____)?
3. What material is being used for the gas piping: schedule 40 steel, copper pipe, copper Tubing? If CSST is used, provide manufacturer. _____
4. List all appliances / equipment with their respective usage in BTU's or cubic feet per hour.
5. Gas piping diagram must show size of all piping, and length of runs. (use area below)
6. Test gauges for gas piping must be capable of testing the system at least 1.5 times the system working pressure & not less than 3 psi and must be capable of being read in tenths of a pound.
7. Testing will be conducted from the meter / regulator to the shut off valve controlling each piece of equipment.

Gas piping diagram:

Plans prepared by: _____

Signature _____

Date: _____