



MAYOR: BRIAN MELANEY
City Recorder: Janet M Talbot

Council Members
Jennifer S. Canter
Blaine H. Holmes
Tim A. Jensen
Ted Parke
Ronald W. Schultz

Dear Contractor/Developer,

Effective immediately, Questar Gas is requesting that all fuel-line systems, commercial or residential, be certified, sized, tested and approved by the building official of the local area before they will set a gas meter. The mechanical contractor involved with the structure is responsible for the certification, sizing and testing of the fuel line system. All contractors, applying for a permit to build, will submit, with the plans, the piping diagrams and calculation of the pipe sizing explaining the delivery tables, BTU's, etc.

At the time of the requested 4/way inspection, the mechanical contractor will provide a pressure test on the gas line with a gauge showing the poundage required. A verification of the piping test will be conducted at that time by the building official. The building official will then approve or disapprove the system.

The minimum pressure is 1 ½ times the working pressure, with 3 psi being the minimum allowed.

This test shall use a gauge showing ½ pound psi markings, (0-12 psi being the most common). This inspection shall fulfill the requirements of IRC G2416.1 through G2416.5.2. The contractor is responsible for the leak test and purging requirements outlined and required under IRC G2416.6 all, and G2416.7 all, when firing the equipment.

When everything has been completed, the building official will then submit, to Questar Gas, the approval request for a meter to be set. Please find attached a copy of the information the mechanical contractor must have completed for submission to the building official at the time of the requested 4/way. Note that if this information is not present at the time of the 4/way, the 4/way will be disapproved and a STOP WORK ORDER issued.

If you should have any questions regarding this, please call me at 430-5368.

WEST HAVE CITY BUILDING OFFICIAL

Gas Meter Request Form

Questar Gas Company:

This is to certify the fuel line has been sized, pressure tested and inspected for a gas meter set.

FUEL LINE SIZE: 1/2" 3/4" 1" 1 1/4" 1 1/2" 2"

FUEL LINE SIZED FOR 4 oz. or 2 lb. DELIVERY PRESSURE

TOTAL LOAD _____ CUBIC FEET PER HOUR _____

Subdivision _____ Lot# _____

Address _____ City _____

Owner/Builder _____

Mechanical Contractor Business Name _____

Business Address _____

License Certification Number _____

Signature of certified installer

Contractor Name: _____

Contractor Address: _____

Contractor Phone Number: _____

Signature of Contractor

Building Official Approval: _____

Signature of Building Official