

City of Trussville, Alabama Gas Permit Application

Gas Permit # _____ Building Permit # _____

Job Address _____

Owner or Occupant _____

Type of Occupancy	Work To Be Done In	Water Heater		
<input type="checkbox"/> Residential <input type="checkbox"/> Commercial <input type="checkbox"/> Other _____	<input type="checkbox"/> New Building <input type="checkbox"/> Building Addition <input type="checkbox"/> Existing Building <input type="checkbox"/> Pressure Test <input type="checkbox"/> Other	<u>Tank Type</u> <input type="checkbox"/> Tank <input type="checkbox"/> Tankless	<u>Existing Condition</u> <input type="checkbox"/> Electric <input type="checkbox"/> Gas <input type="checkbox"/> LP	<u>New Install</u> <input type="checkbox"/> Electric <input type="checkbox"/> Gas <input type="checkbox"/> LP

Description of Work

ENGINEERED DRAWINGS ARE REQUIRED FOR GAS INSTALLATION IN COMMERCIAL BUILDINGS

Gas Fixtures (List number of Each Fixture)

___ STORAGE WATER HEATER	___ BOILER	___ RANGE	___ LOG LIGHTER
___ INSTANT WATER HEATER	___ FURNACE	___ GAS LIGHT	___ GENERATOR
___ OTHER _____			

CONTRACT COST \$ _____ PERMIT FEE \$ _____

COMPANY NAME _____

Address _____
Street State ZIP Code Phone # E-Mail

Card Holder's Name _____ Master Gas Fitter Card No. _____

I hereby certify that I have read this application and that all information contained herein is true and correct and that I agree to comply with all City Ordinances and State Laws regulating gas installation. I am the owner or contractor to act as the owner's agent for the herein described work.

Print Name _____ Date _____ Signature _____

City of Trussville, Alabama

Gas Permit Application

The purpose of this list is to make you aware of some of the new construction requirements contained in the International Residential Building Code (IRC) as adopted by the City of Trussville. Please be aware that this list is not all inclusive and does not diminish the importance of those changes not covered.

1. G2411.1 Pipe and tubing other than corrugated stainless steel tubing (CSST) that is likely to become energized is required to be electrically continuously bonded to an effective ground-fault current path.
2. G2412.5 Identification. For other than steel pipe, exposed piping shall be identified by a yellow label marked "GAS" in black letters. Their marking shall be spaced at intervals not exceeding 5 feet.
3. G2406.2 Appliances shall not be located in sleeping rooms, bathrooms, toilet rooms, storage closets or surgical rooms, or in a space that opens only into such rooms or spaces. There are some exceptions. See inspector.
4. G2408.2 Equipment and appliances having an ignition source shall be elevated such that the source of ignition is not less than 18 inches above the floor in hazardous locations and public garages, privet garages, repair garages, motor fuel-dispensing facilities and parking garages.
5. G2419.4 Sediment traps shall be installed downstream of the appliance shutoff valve as close to the inlet of the appliance as practical. The sediment trap shall be either a tee fitting having a capped nipple of any length installed vertically in the bottom-most opening of the tree.
6. G420.5.3 Where the appliance shutoff valve is installed at a manifold, such shutoff valve shall be permanently identified.
7. G2415.7 Above ground piping outdoors. All piping installed outdoors shall be elevated **not** less than 3 ½ inches above ground.
8. G2415.10 Minimum burial depth. Underground piping systems shall be installed a minimum depth of 12 inches below grade.

SIGNATURE _____ DATE _____