City of Trussville, Alabama
Plumbing Permit Application

PLUMBING PERMIT # ___________________________ BUILDING PERMIT # ___________________________

JOB ADDRESS ____________________________________________________________

OWNER’S NAME ___________________________ PHONE # ___________________________

<table>
<thead>
<tr>
<th>TYPE OF OCCUPANCY</th>
<th>WORK TO BE DONE IN</th>
<th>WATER HEATER</th>
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<tbody>
<tr>
<td>☐ RESIDENTIAL</td>
<td>☐ NEW BUILDING</td>
<td>☐ TANK</td>
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<tr>
<td>☐ COMMERCIAL</td>
<td>☐ BUILDING ADDITION</td>
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<tr>
<td>☐ OTHER</td>
<td>☐ BUILDING RENOVATION</td>
<td>☐ ELECTRIC</td>
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<td>☐ STREET</td>
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<td>☐ RIGHT-OF-WAY</td>
<td>☐ LP</td>
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<td>☐ OTHER</td>
<td>☐ ELECTRIC</td>
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<tr>
<th>Tank Type</th>
<th>Existing</th>
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<tbody>
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<td>☐ TANK</td>
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<td>☐ GAS</td>
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PLUMBING FIXTURES (LIST NUMBER OF EACH FIXTURE)

____ BACKFLOW PREVENTER _______ EJECTORS _______ LAVATORIES _______ URINALS
____ BATHTUBS _______ FLOOR DRAINS _______ PUMPS _______ WASHING MACHINES
____ BIDETS _______ GARBAGE DISPOSALS _______ SEPTIC TANK CONNECTION _______ WATER CLOSETS
____ BUILDING SEWER (LP) _______ HYDRANTS _______ SHOWER BATHS _______ WATER SERVICE
____ DISHWASHER _______ INTERCEPTORS _______ SINKS _______ WATER HEATERS
____ DRINKING FOUNTAIN _______ INDIRECT WASTES _______ SPRINKLERS _______ OTHER _______

CONTRACT COST $ ___________________________ PERMIT FEE $ ___________________________

COMPANY NAME ____________________________________________________________

ADDRESS ___________________________ Street _______ State _______ ZIP Code _______ Phone # _______

OFFICE PHONE # ___________________________ CELL PHONE # ___________________________

E-MAIL ADDRESS ___________________________

MASTER PLUMBER’S CARD # ___________________________ CARD HOLDER’S NAME ___________________________

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 plumbing installation including the items listed on the back of this application. I am the owner or contractor to act as the owner’s agent for the herein described work.

____________________________ ___________________________
Print Name Date

Signature of Plumbing Card Holder
PLUMBING PERMIT APPLICATION

The purpose of this list is to make you aware of some of the new construction requirements contained in the International Residential 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.

1. N1103.3 Circulating hot water systems: All circulating hot water piping shall be insulated to at least R-2. Circulating hot water systems shall include an automatic or readily accessible manual switch to control pump power.

2. P2603.2.1 Protection of piping against physical damage. In concealed locations, where piping, other than cast-iron or galvanized steel, is installed through holes or notches in studs, joists, rafters or similar members less than 1.5 inches from the nearest edge to the member, the pipe shall be protected by shield plates. Protective shield plates shall be a minimum of 0.062-inch thick steel, shall cover the area of the pipe where the member is notched or bored and shall extend a minimum of 2 inches above sole plates and below top plates. This shielding requirement also applies to mechanical system piping such as refrigerant lines. See Section M1308.2

3. P2720.1 For whirlpool bathtubs, access to pump must be 12 x 12 minimum size. Where pumps are located more than 2 feet from opening it shall be 18 x 18. A faceless GFI outlet must be provided in a readily accessible location in the bathroom for whirlpool tub motor protection.

4. P2803.6.1 Additional requirements for TPR valve discharge pipes: The discharge piping serving a pressure-relief valve, temperature-relief valve or combination temperature-pressure-relief valve shall discharge to the outdoors, except where a floor drain installed in the slab and discharges outdoors and cannot have more than four 90 degree fittings and not extend more than 30 feet.

5. P2603.6 Freezing, where water pipe is located outside of the building it must be protected by insulation or heat or both.

SIGNATURE __________________________________________ DATE ______________________