

Mechanical Permit

New and Replacement Systems

Including but not limited to air conditioning, boilers and furnaces, range hoods, incinerators, air handling equipment etc.

(Repairs and systems covered under an existing building permit do not require a separate permit)

Property Address: _____

Owner or Business Name: _____

Mailing Address: _____

Telephone Number: _____

Contractor Information:

Name: _____

Business Name: _____

License Type and Number: _____ **(MGL c. 112 S 81R)**

(please attach copy of license)

Address: _____

Telephone Number: _____

Description of work*:

***Please attach any plans or shop drawing as applicable. Contractor is responsible for notifying and arranging for the building department to conduct a final inspect within 5 days of the completion of the work. Manufacturer installation and operating instructions must be on site at the time of the inspection. Any work affecting structural and/or any modifications to the structure must be inspected before coving and/or otherwise concealing the work.**

Note:

Residential heating and cooling systems must submit design load calculations in order to demonstrate that the rated output of the appliance is not greater then 125% of the design load MSBC J4.4.2.1.1

Electrical wiring will require an electrical permit, regardless of who is legally authorized to do the wiring.

See reverse side

Miscellaneous Building Code Requirements

MSBC J4.4.82 all supply and return ductwork replaced and/or modified outside of conditioned space must be sealed using mastic with fibrous backing tape.

MSBC J4.4.9 all pipng installed or modified outside conditioned space must be insulated as applicable under this section

MSBC 3613.5.1 new appliances must have 30" access area on the control side or meet the manufacturer instructions

MSBC 3614.10.1.1& 2.1 require that new installations in an attic or crawl space be provided with an electrical outlet and a light.

MSBC 708 CMR 3620.1 fossil fuel type heating systems located in a dedicated room or space must supply a source of make up air to the appliance.

MSBC 780 CMR 2305.3 Cutting and Notching must be in compliance with this section of the building code.

MSBC 780 CMR 720.6.4 Fire stopping requirements in ceiling and floor openings at vents, pipes, chimneys at ceiling and floor levels with approved noncombustible materials.

MSBC 780 CMR Table 3610.6.5.1 Chimney and vent connector clearances to combustibles or manufacture's listed clearance(s) to combustible.