

| | Title | Requirements | ICC Notes |
|--|-------|--------------|-----------|
| <p><u>General Comments</u> 1. The work specifications for manufactured housing should be the same as the specifications for other residential dwellings addressing the same systems or</p> | | | |

STANDARD WORK SPECIFICATIONS: HOME ENERGY UPGRADES FOR EXISTING MANUFACTURED HOMES
COMPARISON TO 2009 2012 IRC Mechanical Gas and Energy REQUIREMENTS

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Section 3 Exhaust, Whole house ventilation, HVAC

Section 5 Forced Air, refrigerant, duct sealing,

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Section 3 Exhaust, Whole house ventilation, HVAC

Section 5 Forced Air, refrigerant, duct sealing, duct insulation, replacement thermostat

Section 6 Belly, Walls and Roof/ceiling Thermal Envelope

And GENERAL COMMENTS

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|---------|-----------------------------------|---|---|
| 5.10.6 | Thermostat selection Heat pump | A thermostat with supplementary heat lockout that can interface with an outdoor temperature sensor will be selected. | There is no reference to thermostat selection for forced air furnaces. 2012 IRC Section N1103.1.1 requires a programmable thermostat. |
| 5.15.9 | Duct board to flex | Metal take off collar with a hip and an internal metal backer will be used. Take offs will be in accordance with the ICC Standard Mechanical Code and all local code requirements. | Reference should be to the International Residential Code® |
| 6.2.4 | Materials | Selected | |

STANDARD