

Required for all test sites where the Building Analyst Technician examination is to be performed:

1. Must NOT be a potentially hazardous environment (including but not limited to asbestos – like material, mold and mildew in excess of 10 square feet of surface area, etc.)
2. A test site capable of supporting blower door set-up, measurement, and diagnostics
3. Accessible attic with some form of attic ventilation (gable, soffit, ridge, etc.)
4. Refrigerator, freezer, dishwasher, microwave, clothes washer, clothes dryer, or dehumidifier with accessible manufacturer's data plate
5. Must have at least one appliance used for central heating or cooling (Solid fuel appliances do not count)
6. At minimum one atmospherically vented combustion appliance
7. A ducted distribution system (must contain ductwork)
8. Domestic Hot Water (DHW) appliance
9. Gas line (natural gas or propane)
10. Exhaust fan (vented to outside)
11. At least one exterior door
12. At least one window
13. Gas oven

Required for all test sites where the Energy Auditor examination is to be performed:

1. Must NOT be a potentially hazardous environment (including but not limited to asbestos – like material, mold and mildew in excess of 10 square feet of surface area, etc.)
2. A test site capable of supporting blower door set-up, measurement, and diagnostics
3. Accessible attic with at least some form of attic ventilation (gable, soffit, ridge, etc.)
4. Refrigerator, dishwasher, or dehumidifier with accessible manufacturer's data plate
5. Must have at least one fossil fuel burning appliance used for space heating (e.g. gas, propane, oil etc. Solid fuel appliances do not count)
6. At minimum one atmospherically vented combustion appliance
7. A ducted distribution system (must contain ductwork)
8. Gas Domestic Hot Water (DHW)
9. Gas line (natural gas or propane)
10. Forced Air Furnace
11. Vented clothes dryer
12. Bathroom exhaust fan
13. At least one exterior door
14. At least one window
15. Gas range

Hello Kaitlyn,

Based on the supplied photos, this location meets the criteria for an Energy Auditor field exam test site.

Best regards,

Darlene Welch

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