

WINDOWS

Type/Specs
Dimensions
Qty
Overhang

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Type/Specs
Dimensions
Qty
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DOORS

Type/Specs
Dimensions
Qty

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SKYLIGHTS

Specs, pitch, dimensions, orientation

MECHANICAL EQUIPMENT

MODEL #

| | CAPACITY | LOCATION | SEER | HSPF/AFUE | EF | kWh/yr |
|------------------|----------|----------|------|-----------|----|--------|
| <i>condenser</i> | | | | | | |
| <i>coil</i> | | | | | | |
| <i>furnace</i> | | | | | | |
| <i>condenser</i> | | | | | | |
| <i>coil</i> | | | | | | |
| <i>furnace</i> | | | | | | |
| <i>DHW</i> | | | | | | |

TESTING CONDITIONS (altitude, temps)

| | House Pa | Fan Pa | Ring | CFM50 | Ducts Pa | CFM25 | Location |
|---------------------|----------|--------|------|-------|----------|-------|----------|
| Blower Door | | | | | | | |
| Duct System 1 | | | | | | | |
| Duct System 2 | | | | | | | |
| Duct System 1 Total | | | | | | | |
| Duct System 2 Total | | | | | | | |

Duct Insulation Notes

MECHANICAL VENTILATION

Type, specs, Hrs/day, rate

APPLIANCES

Refrigerator
Dishwasher
Range/Oven
Clothes dryer
Clothes washer
Ceiling fans (avg)

| | Model # | kWh/year | EF | Fuel | CFM/Watt | Location |
|--------------------|---------|----------|----|------|----------|----------|
| Refrigerator | | | | | | |
| Dishwasher | | | | | | |
| Range/Oven | | | | | | |
| Clothes dryer | | | | | | |
| Clothes washer | | | | | | |
| Ceiling fans (avg) | | | | | | |

LIGHTING

Count

| Other | CFL | Pin based | Ext % | Garage % |
|-------|-----|-----------|-------|----------|
| | | | | |

SOLAR - Type, size, specs