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Please list any certifications the project received, such as ENERGY STAR, LEED, National Green Building Standard, or local green building programs. Only list certifications that are completed:

NONE

HERS Index (residential projects):

47

Blower door test results (ACH50) (residential projects):

.31 ACH50

Energy use intensity in kBtu/r2 (commercial projects):

Describe the HVAC system used on the project: Air to Air electric heat pump (14.5 SEER)
95.6% efficient propane furnace. Energy Star central air
(can't remember the efficiency #) Air exchange 77% Return air.

Describe any other energy-saving materials used in the building envelope other than SIPs. List U-values of windows used and the R-value of any insulation materials.

Windows - Simonton 5500 series - U-factors were
.28 or .30 depending on window type.

Please list any energy-efficient products or design features, such as lighting, hot water heating, appliances, passive solar:

Energy efficient Appliances
Water and energy efficient water softener

Were any solar panels installed on the project? If so, indicate the size of the system:

NO SOLAR