

ENERGY SAVINGS PACKAGE

SAVE THOUSANDS OF DOLLARS IN UTILITY BILLS AND BE ENVIRONMENTALLY RESPONSIBLE BY ADDING THE FOLLOWING FEATURES TO YOUR HOME:

HYBRID HVAC SYSTEM

WWW.TRANE.COM/RESIDENTIAL

A Trane EarthWise™ Hybrid Split System combines a high efficiency electric Heat Pump with a variable speed Gas Furnace. With the flexibility of two energy sources, the system can actually optimize your utility use by switching back and forth to whichever source is most efficient for your comfort.

TANKLESS WATER HEATER

WWW.AMERICANWATERHEATER.COM

The innovative American Water Heater Tankless Water Heater design use a gas-powered heat exchanger that heats water on demand. A fully self-powered modulating gas valve operates only when water flow is detected. This technology results in hot water usage that is not limited to a fixed, preheated supply.

INCREASED CEILING INSULATION

Install R-38 Ceiling Insulation in lieu of standard R-30 Ceiling Insulation. A higher R value equates to heating and cooling savings.

REFLECTIVE ROOF SHEATHING

WWW.AINSWORTH.CA

Ainsworth's Thermastrand Radiant Barrier Roof Sheathing is a sheathing plywood panel with an aluminum foil/kraft paper laminate layer on one side. It is designed to reflect solar heat waves. The bright aluminum foil is highly reflective; up to 97 percent of the radiant heat can be reflected away from the attic. Thermastrand can lower attic temperatures by up to 30°F in the peak summer cooling season. Since temperatures inside the attic are reduced, attic mounted air conditioning equipment and duct systems may work more efficiently.

LOW "E" VINYL SINGLE HUNG WINDOWS

WWW.JELD-WEN.COM

Low-E insulating glass provides the best year-round performance and significantly decreases energy costs. Transparent, microscopic layers of silver placed between layers of anti-reflective metal oxide coatings block 83 percent of harmful UV rays and 96 percent of the sun's infrared heat, so homes stay cooler in the summer and interior furnishings fade less. In the winter, Low-E glass helps keep homes warmer for improved comfort and reduced condensation.

ZIP SYSTEM WALL SHEATHING

WWW.ZIPSYSTEM.COM

The Zip System Wall Sheathing acts as an air and moisture barrier, while simultaneously allowing moisture vapor to escape from the wall cavity to the outside. The moisture barrier is impregnated on the wall system, and all seams are covered with a moisture resistant tape. This system eliminates much of the waste seen with typical house wraps. The Zip System protects your home from nature's harshest elements, provides energy efficiency for years to come, and is a product recognized by Energy Star.

RIDGE VENT SYSTEM

WWW.COR-A-VENT.COM

A ridge vent runs the entire length of the roof peak, blending into the roofline for a more attractive and energy efficient home.