#### Effective Insulation

The insulation installation in this home has been independently verified and graded in order to qualify for ENERGY STAR®.





ENERGY STAR®, a U.S. Environmental Protection Agency program, helps us all save money and protect our environment through energy efficient products and practices. For more information, visit  ${\bf www.energystar.gov}$ 



## High Performance Windows

This home features energy efficient windows to help keep heat in during the winter and out during the summer.





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# Third Party Verification

An independent *home energy rater* has conducted onsite testing and inspections on this house to verify the energy efficiency measures.







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## **Effective Air Sealing**

Holes and cracks in this home's "envelope" have been sealed to reduce energy loss, drafts, and noise. Care has been taken to ensure that enough fresh air enters the house.





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# **Effective Duct Sealing**

This home's ductwork has been carefully sealed to reduce the loss of conditioned air through leakage.





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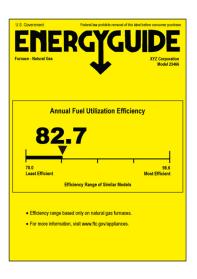
# **Energy Efficient Equipment**

The energy-efficient heating and cooling equipment in this home improves comfort and decreases fuel bills.









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### **Energy Efficient Products**

This home is equipped with ENERGY STAR® qualified products to reduce energy use.



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# Programmable Thermostat

This home is equipped with a programmable thermostat to save energy when you are not at home.



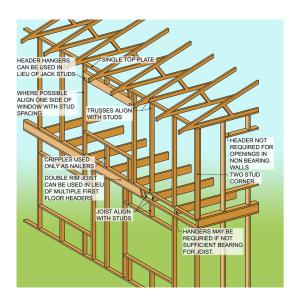


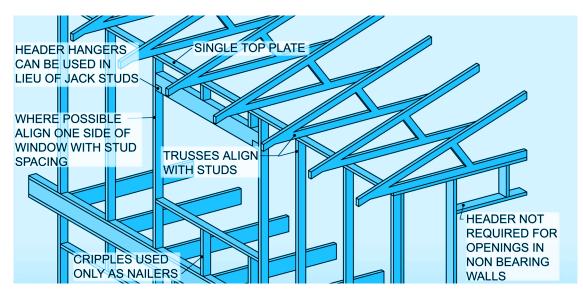
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### Advanced Framing

This home features advanced framing construction techniques to reduce lumber usage while retaining structural integrity.





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#### Effective Moisture Control

This home is designed and built to control moisture. Moisture control is important to control allergens and structural problems and to increase occupant comfort.



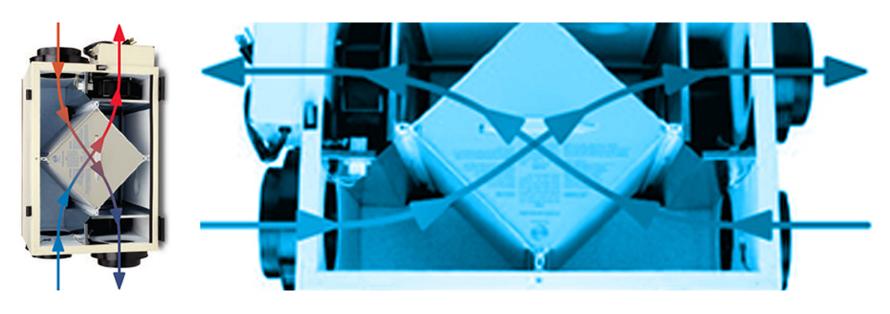


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#### **ERV/HRV** Unit

This home is equipped with an *energy recovery* or *heat recovery ventilation unit,* which uses the energy in exhaust air to pre-condition fresh air as it enters the home.



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#### Increased levels of Insulation

ENERGY STAR® requires insulation r-values above state energy code requirements for added energy efficiency.







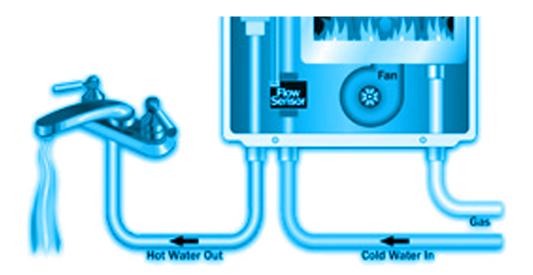
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#### Tankless Water Heater

This home features a tankless water heater to eliminate stand by energy loss. Hot water is produced on demand.





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