

Learn About the Features of Our ENERGY STAR® Qualified Homes



www.allenhomesop.com

Efficient Duct Systems

JUST ONE OF THE ENERGY-SAVING FEATURES BUILT INTO GREGORY ALLEN ENTERPRISES, INC.'S ENERGY STAR QUALIFIED HOMES

Ducts carry air from your central heater or air conditioner to each part of your home and back again. In a typical home, about 20 percent of the air that moves through the duct system is lost due to leaks, holes, and poorly connected ducts. To minimize these problems, the duct systems in Gregory Allen Enterprises, Inc.'s ENERGY STAR qualified homes are properly installed for maximum efficiency, and then third-party tested to ensure performance.

BENEFITS OF EFFICIENT DUCT SYSTEMS

- Improved Comfort.

We seal and insulate the ducts in our ENERGY STAR qualified homes so they deliver conditioned air more effectively to all rooms. This helps to ensure more constant temperatures throughout your new home.

- Lower Utility Bills.

On average, homeowners spend nearly \$1,000 on heating and cooling each year. The tightly sealed, well insulated ducts installed in our ENERGY STAR qualified homes can reduce your annual utility bill by \$120 or more.

BUILDING EFFICIENT DUCT SYSTEMS

Choosing energy-efficient heating and cooling equipment is only half the story. To ensure that your system operates at peak efficiency, a properly installed duct system is essential. That's why Gregory Allen Enterprises, Inc. uses installation procedures recommended by the U.S. Environmental Protection Agency's (EPA's) ENERGY STAR program, including:

- Insulated Ducts.

Where it is not possible to install ducts in conditioned spaces, we make sure that they are well-insulated to minimize energy loss.

- Right-Sized Ducts.

Our ENERGY STAR qualified homes use properly sized ducts, which helps ensure that the ducts deliver the right amount of conditioned air throughout your home.

Our Partnership with ENERGY STAR

We are proud to partner with EPA's ENERGY STAR program. Over our two years of partnership, we have-

- built two ENERGY STAR qualified homes.
- prevented 11,626 pounds of CO₂ emissions annually.
- saved homeowners \$600 on energy bills annually.

