

Why BUY Shoemaker Green?

- Licensed residential builder with the Mississippi State Board of Contractors
- Certified Green Professional Designation with NAHB
- Certified Professional Builder with the Mississippi Housing Institute
- Member of the HBA State and Local Green Building Committees
- Experienced Certified Green Home Builder
- Requires an outside third party inspector in order to reach green verification
- Interior environmental testing to measure the air tightness of homes
- Conducts Green orientation with subcontractors on every green home and new home buyer
- Green informed general contractors and suppliers
- Green educated office and field staff
- Company-wide participation in a recycling program
- "Shop Local" for all goods and services to minimize vehicular travel to reduce CO₂ emissions



Allow Shoemaker Homes an opportunity to partner with you in order to build a healthy common sense choice for a better life.



Shoemaker Homes

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Shoemaker Homes

Building Green





GREEN...what does it mean?

green (grēn) adj: Relating to or advocating ecological awareness and the preservation of natural resources.

- G**row our ecological awareness
- R**enew our mission & commitment to our customers
- E**ducate our building community and partners
- E**mbrace changing building practices
- N**eeds of the present are met while reducing negative impacts of the future

Shoemaker Homes Green Vision:
“We believe building green is better for the environment, saving energy and living in a green home is better for the health and wellness of our customers.”

“My sister & I chose Shoemaker Homes to build both of our homes because of their excellent reputation and experience in the Jackson area. We were dually excited when we learned that Scott is a Certified Green Professional. The planet is in peril, and we want to do our part to conserve energy for future generations. To be on the cutting edge of Building Green is a dream come true and is our contribution in this effort.”

- Jo Ann & Judy Thompson, First Shoemaker Green Homeowners

Why BUILD Green?

Energy Efficiency

Components such as a properly sized HVAC system, higher insulation values, Energy Star appliances and lighting, as well as Low E (emissions) windows to keep spaces warmer in winter and cooler in summer.

Indoor Air Quality

As homes become tighter, the use of low emitting materials and products with low volatile organic compounds (VOC) can reduce the amount of potentially trapped fumes within a home.

Water Efficiency

Specific placement of a tankless water heater along with insulated water lines, low-flow faucets and other smart plumbing practices contribute to a water management system that minimizes expense and aids in water conservation.



Resource Efficiency

It is imperative to the construction process to adapt to building practices that include: buying Mississippi-made products, using recycled, pre-consumer materials from the manufacturing process, wood from certified and responsibly managed forests and practicing advanced framing techniques that can reduce the amount of material waste.

Certification

As a Certified Green Professional with the National Association of Home Builders, there is a mandatory code of ethics that include supporting research, reducing our environmental impact and promote green building practices. Building professionals must also stay informed of new technologies and construction methods through continued education requirements.



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