WHY BUILD GREEN?

Green building is a design and construction practice that promotes the health and well being of your family, the community, and the environment for years to come.

Save Money
Green building products and construction practices can lower water and energy bills, reduce maintenance costs, and reduce replacement requirements.

Live Comfortably
With smart energy design, proper insulation, and efficient heating and cooling systems, green building helps to ensure that your home is more comfortable.

Be Healthy
Green building encourages the use of materials, paints and finishes that reduce or eliminate many sources of indoor air pollution.

Reduce Maintenance
Green building guidelines go beyond local building codes to recommend methods and materials that result in durable homes that require less upkeep.

Protect the Environment
Conventional buildings needlessly consume large quantities of wood, water, fuel and other materials through their construction and operation. A green built home conserves these natural **resources.**

Build It Green
Smart Solutions From The Ground Up

Linoleum

HB goes Green

APPLICATIONS

Residential Flooring

Commercial Flooring

- All-natural flooring material made from pine resin, wood flour and linseed oil on a jute fiber backing
- Biodegradable, non-toxic material requiring little to no maintenance
- Lasts 25 to 40+ years, reducing cost per year and environmental impacts

SAMPLE

Plastic Lumber

HB goes Green

APPLICATIONS

Residential And Commercial Decking

Fences

Furniture

Signs

Lattice

Marine

- Made from 100% recycled post-consumer plastic, reducing waste and energy use
- Maintenance-free; does not crack, splinter, chip or rot
- Resists insects, mold, mildew and salt water without the use of toxic sealants

SAMPLE

Fiber Insulation

HB goes Green

APPLICATIONS

Residential And Commercial Thermal And Acoustic Insulation

- Primarily composed of post-industrial denim and other recycled products, diverting material from landfills
- Non-irritating cotton is fire, pest, and mold resistant
- Good thermal performance and a higher acoustic rating than fiberglass

SAMPLE

Bamboo

HB goes Green

APPLICATIONS

Indoor Flooring

Cabinetry

Furnishings

- Harvested from rapidly renewable bamboo grass which can grow to maturity in as little as one year
- Layered bamboo planks are a durable and stable building material
- Conserves forest resources

SAMPLE

Cork Tiles

HB goes Green

APPLICATIONS

Indoor Flooring

Thermal And Acoustic Insulation

Wall Covering

- Made from the bark of cork trees, a rapidly renewable resource
- Durable, versatile material
- Biodegradable at the end of its useful life

SAMPLE

Natural Fiber

HB goes Green

APPLICATIONS

Residential Flooring

Commercial Flooring

- All-natural flooring material made from fibers including jute, sisal, sea grass, wool and others
- Renewable, biodegradable, non-toxic resources
- Incorporates a unique look to your home or office

SAMPLE

Tankless Water Heater

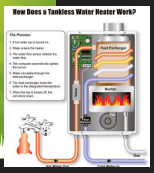
HB goes Green

APPLICATIONS

Residential Homes

Businesses

- Cut energy and water costs by reducing consumption
- Durable and long-lasting tankless products utilize recyclable main components and promote landfill waste diversion
- Gas and Electric models available



Recycled Carpet

HB goes Green

APPLICATIONS

Residential Flooring

Commercial Flooring

- Utilizes recycled petroleum products, diverting plastics from landfills
- Overall costs, as well as available textures, colors, and designs are comparable to standard carpet
- Also choose low-VOC emitting carpets and padding to improve indoor air quality

SAMPLE