

VALOR ENERGY TECH REDUCES ENERGY COSTS BY 30% EACH MONTH!

Exterior and Structural

- 1 Fortifiber House Wrap Reduces air and moisture intrusion
- 2 Radiant Heat Barrier Roof Sheathing Reflects heat penetration, keeps attic cooler and increases HVAC effeciency
- 3 Improved Insulation Techniques help to minimize gaps and higher thermal properties (R-value) add to energy efficiency.
- 4 Ridge Roof Vents Creates a convection cooled attic space that allows warmer air to exit the home in the summer.
- **5** Low-E, Dual Pane Windows Block 95% of UV rays and reduce window heat gain by 64% compared to ordinary glass.
- 6 Near-Zero-Waste Engineered Wood Floor Truss Systems maximize strength of floor system with less product waste.
- **7** Foam Insulation installed between engineered systems



Mechanicals and Appliances

- "Sized Right" HVAC Using proper volume space calculations means proper sized HVAC systems.
- 15 Programable Thermostats Allow for the home to be heated and cooled according to schedules to optimize running time for HVAC units
- **16** Energy Rated Appliances Offer greater appliance performance with less energy usage
- 17 Foam Insulation installed in mechanical openings





Smart Energy Saving Craftsmanship and Materials

- R Fiberglass Low Draft Front Door Systems
- Water Saving Rain-Flow Shower Heads
- 10 Low Flow Vacuum Pressure Toilets
- **11 Draft Reducing Foam Insulation** used to seal spaces from exterior weather, draft and moisture penetration.
- 12 Fiber Cement Siding exterior siding wind rated up to 120 MPH, low maintenance and installed.
- (3) Energy Performance Caulking applied around mechanical and window trim.

Homes up to 2700 SF = \$3380 Homes up to 5300 SF = \$4880



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