



PROJECT DATA

- Layout:** 6 bed, 5.0 bath, 2 fl, 5047 ft²
- Climate:** 2021 IECC Mixed Humid South
- Completed:** 2024-09-07
- Category:** Production

Modeled Performance Data

- ERI:** without PV 36
- Annual Energy Costs:** without PV \$2,304
- Annual Energy Cost Savings:** without PV \$3,500
- Annual Energy Savings:** without PV 25,230 kWh
- Savings in the First 30 Years:** without PV \$147,450

KEY FEATURES

- All-electric home
- Compact (core) plumbing design
- Electric Vehicle Charger Installed or Wired for Charger
- Heat pump water heater
- High-efficiency variable-speed heat pump
- Photovoltaics
- Battery storage
- Raised-heel trusses
- Sensor controls for better indoor air quality
- ACH 50 < 2.5 or CFM50/SF of enclosure ? 0.25

CONTACT

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TESTIMONIAL

Beazer's Zero Energy certified houses are 40 to 50% more energy efficient than a typical new home. This is important for home buyers considering solar, among other factors such as home features and orientation.

- Beazer Homes