



Energy Vision Homes, LLC

Hollis House | Hollis, NH



PROJECT DATA

- **Layout:** 4 bed, 2.5 bath, 2 fl, 3197 ft²
- **Climate:** 2021 IECC Cold Humid
- **Category:** Custom

Modeled Performance Data

- **ERI:** with PV -7

TESTIMONIAL

A lowered second-floor wall height decreased the volume of the house and reduced the size of the windows on the second floor. This reduced heating and cooling loads in the building as compared to a more traditional two-story farmhouse-style building.
- John Slater, builder, Energy Vision Homes

KEY FEATURES

- All-electric home
- Energy / Heat recovery ventilator
- Heat pump water heater
- High-performance wall with continuous insulation
- Photovoltaics
- Raised-heel trusses
- Triple-pane windows
- ACH 50 < 2.5 or CFM50/SF of enclosure ? 0.25

CONTACT

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<https://www.energyvisionhomes.com/>



U.S. DEPARTMENT
of **ENERGY**

Office of Critical Minerals
and Energy Innovation

For more information on the DOE Efficient New Homes program:
<https://www.energy.gov/eere/buildings/doe-efficient-new-homes-program>