



Kirsten Thoft Architect

Princeton High Performance Home | Princeton, NJ



PROJECT DATA

- **Layout:** 5 bed, 4.5 bath, 3 fl, 2884 ft²
- **Climate:** 2021 IECC Cold Humid
- **Category:** Custom

Modeled Performance Data

- **ERI:** with PV 50

TESTIMONIAL

Another measure [of success] which is critical for my business is reputation, and by that criteria, the project was a tremendous success. I [now] have the reputation of producing high-quality, high-performance projects for a reasonable budget. It's hard to beat that.

- Kirsten Thoft, Architect

KEY FEATURES

- Compact (core) plumbing design
- Energy / Heat recovery ventilator
- Electric Vehicle Charger Installed or Wired for Charger
- Unvented insulated attic
- ACH 50 < 2.5 or CFM50/SF of enclosure ? 0.25

CONTACT

Kirsten Thoft
6099478982



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>