Jan Degenshein

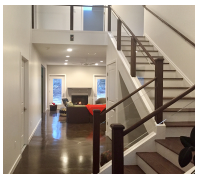
Norwalk Net Zero | Norwalk, CT











PROJECT DATA

- **Layout:** 3 bed, 2.5 bath, 2 fl, 3503 ft^2
- **Climate:** 2021 IECC Cold Humid
- **Category:** Custom

Modeled Performance Data

- **ERI:** with PV -1

TESTIMONIAL

The concept of virtually zero energy bills, when confronted with a late-life fixed income, is a great incentive. Avoiding the dollar and emotional costs of a forced late-in-life move is priceless. As the winner of the 2017 Connecticut Zero Energy Challenge for lowest cost per square foot for a newly constructed home, the efforts to achieve affordability were borne out.
- Jan Degenshein, Degenshein Architects

KEY FEATURES

- All-electric home
- Cold-climate heat pump
- Compact (core) plumbing design
- Energy / Heat recovery ventilator
- Heat pump water heater
- High-efficiency variable-speed heat pump
- Photovoltaics
- Unvented insulated attic
- ACH 50 < 2.5 or CFM50/SF of enclosure ? 0.25
- Hot Water Recirculation Pump

CONTACT

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