



Garbett Construction Inc

Axis at Millcreek | Millcreek, UT



PROJECT DATA

- **Layout:** 3 bed, 2.5 bath, 3 fl, 1722 ft²
- **Climate:** 2015 IECC Cool Dry East
- **Category:** Production

Modeled Performance Data

- **ERI:** without PV 50
- **Annual Energy Costs:** without PV \$1,104
- **Annual Energy Cost Savings:** without PV \$1,650
- **Annual Energy Savings:** without PV 2,110 kWh
- **Savings in the First 30 Years:** without PV \$69,650

TESTIMONIAL

Over the years we have found ways to get the highest effectiveness from readily available technologies. We have taken the next step and standardized solar in many of our communities... This knowledge has made it possible to build the type of home that has mostly been available [only] to those who could hire a custom homebuilder.

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KEY FEATURES

- All-electric home
- Cold-climate heat pump
- Energy / Heat recovery ventilator
- Heat pump water heater
- High-performance wall with continuous insulation
- Photovoltaics
- Raised-heel trusses
- Unvented insulated attic
- Hot Water Recirculation Pump

CONTACT

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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>