

CVH Inc. DBA Clifton View Homes

Port Hadlock | Port Hadlock, WA



PROJECT DATA

- Layout: 2 bed, 2.0 bath, 1 fl, 1784 ft²
- Climate: 2021 IECC Cold Marine
- Category: Custom

Modeled Performance Data

• ERI: with PV -9

TESTIMONIAL

The house design as well as the insulated walls kept us comfortable during this unusual hot summer while the fan clears out any residual heat from the day, pulling in fresh cool night air through the HEPA ventilation system. The resulting comfortable temperature makes for a restful, sound sleep. We feel confident that winters will be just as comfortable as the SIP walls hold in the radiant floor's heat. We can definitely say we are 'house proud' when we drive up the street and see our beautiful Zero Energy Ready Home.

- Homeowner

KEY FEATURES

- Air-to-water heat pump
- All-electric home
- Electric Vehicle Charger Installed or Wired for Charger
- Heat pump water heater
- Insulated concrete form (ICF) walls and/or foundation
- Photovoltaics
- Raised-heel trusses
- Structural insulated panel (SIP) walls or walls and roof
- Triple-pane windows
- Unvented insulated attic
- ACH 50 < 2.5 or CFM50/SF of enclosure ? 0.25

CONTACT

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U.S. DEPARTMENT of **ENERGY** Office of Energy Efficiency and Renewable Energy