

# Targa Homes LLC

Seattle Modern ADU | Seattle, WA











### **PROJECT DATA**

Layout: 2 bed, 2.5 bath, 2 fl, 1382 ft<sup>2</sup>
Climate: 2018 IECC Mixed Marine North

• Category: Custom

#### **Modeled Performance Data**

• ERI: without PV 49

Annual Energy Costs: without PV \$948

Annual Energy Cost Savings: without PV \$800
 Annual Energy Savings: without PV 6,120 kWh
 Savings in the First 30 Years: without PV \$33,000

#### **TESTIMONIAL**

I can confidently say that our new home has improved our overall quality of life. Besides being so much more comfortable and never having to worry about being too hot/too cold, too dry/too humid, we noticed that we are sleeping better and we were not as affected by seasonal allergies this year.

- Homeowners

## **KEY FEATURES**

- All-electric home
- · Compact (core) plumbing design
- Energy / Heat recovery ventilator
- · Heat pump water heater
- High-performance wall with continuous insulation
- Insulated concrete form (ICF) walls and/or foundation
- · Sensor controls for better indoor air quality
- Triple-pane windows
- ACH 50 < 2.5 or CFM50/SF of enclosure ? 0.25

#### **CONTACT**

https://www.targahomes.com