

GREEN  
OPEN  
HOMES

WEEKEND

Open Home Profile

Name:

Contact (optional):

Location:

Home Overview

Home Type (e.g., Detached, Semi-detached, Apartment, Bungalow):

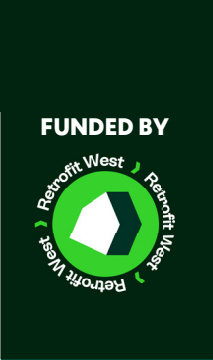
Year built (Approx):

Size (Square footage or number of bedrooms/bathrooms):

Renovation History (Include any green renovation dates or milestones):

Green Features

Energy efficiency



Insulation (Type, areas insulated):

Windows & Doors (Type, materials used, double/triple glazing):

Green Features

Energy efficiency

Heating System (Type, efficiency rating, and control system):

Cooling System (Type, efficiency, and control system):

Lighting (LED, smart controls, natural light):

Appliances (Energy Star rated, specific energy-efficient models):

Smart Technologies (Smart meter Tariffs, integration tech):

Energy efficiency

Solar Panels (Number, capacity, and type):

**Battery Storage** (Type, capacity, and integration):

**Other Renewable Sources** (Specify any additional renewable energy systems):

# Green Features

## Indoor Environmental Quality

**Air Quality** (air purifiers, low-VOC paints and materials):

**Ventilation Systems** (Trickle vents, wall vents, MHRV):

**Natural Lighting** (Skylights, sun tunnels, and window placement):

**Other useful information:**

## Performance & Savings

**Energy Savings** (Annual kWh saved, percentage reduction compared to previous years):

**Carbon Footprint Reduction** (Estimate of CO2 reduction - this [CO2 calculator](#) can be a useful tool to use):

**Financial Savings** (Utility bill reductions, payback period for green investments):

# Green Features

## Challenges & Solutions

**Heating System** (Issues encountered during the renovation/work):

**Solutions Implemented** (How challenges were overcome, any innovative approaches):

**Upcoming Projects** (Planned upgrades, additional sustainability measures):

**Long-term Goals** (Goals for further reducing environmental impact):

