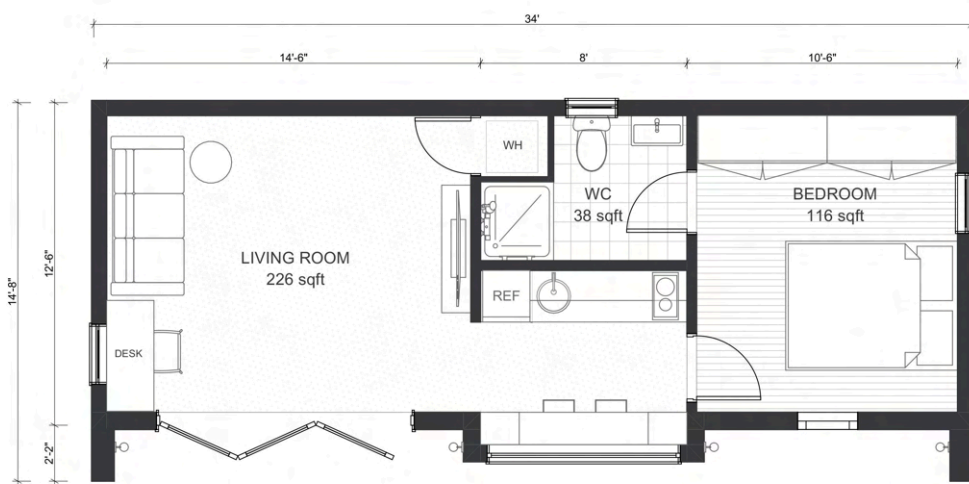


Ashbury 440



Floor plan



Section



Ashbury 440 is designed for those who want a comfortable, well-planned living space in a compact footprint. With 570 square feet interior space, it features a bathroom, kitchenette, and an expanded mezzanine, making smart use of every inch.

The pitched roof with skylights bring in natural light, while the layout creates a sense of openness.

Interior area: 380 sqft + 190 sqft mezzanine

	Interior	Exterior
Height	13'-10" max	15'-7" max
Length	33'-0"	34'-0"
Depth	7'-4"	9'-4"



Finishes

- Painted walls
- Laminate flooring (color options available)

Kitchen

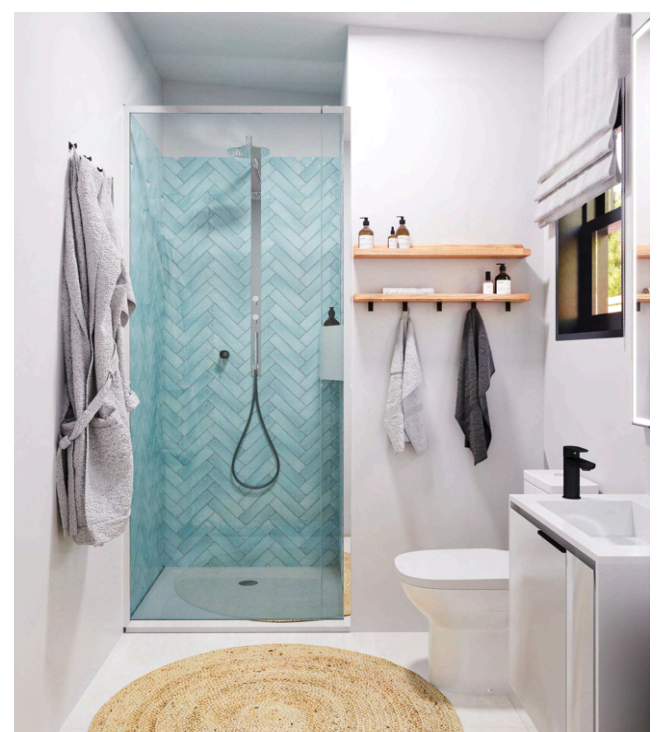
- Tile kitchen backsplash (tile options available)
- Premium kitchen cabinets (options available)

Bathroom Finishes

- Painted walls
- Tile floor and shower (color options available)

Bathroom

- Toilet, shower, vanity



Kitchen appliances



Frost Free Refrigerator

7.0 cu. ft. top freezer refrigerator in stainless steel



Electric Cooktop

240-Volt, 2 elements radiant electric cooktop with a 1,200-Watt melt element



Kitchen Sink

Stainless steel workstation sink with colander and cutting board cover

Bathroom appliances



Wall Mount Vanity

Modern white vanity with white ceramic top



Toilet

White ceramic dual-flush toilet with white seat



Multi Function Shower Head

1.75 GPM pressure balanced metal shower head

Kitchen finishes



White Caesarstone Countertop

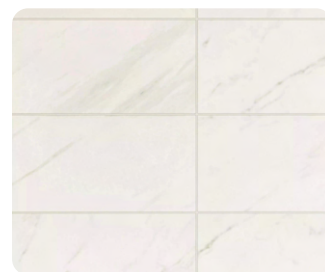
Engineered quartz, offering durability and low-maintenance smooth surface



Marble kitchen backsplash

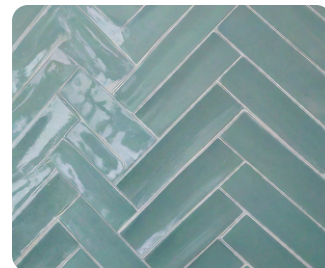
Hexagon marble mosaic tile behind kitchen counter

Bathroom finishes



Floor Tile

White matte porcelain tile 12'x24'



Wall Tile

Glossy ceramic tile in herringbone pattern

Structure

Foundation	Concrete slab on grade foundation
Walls	2x6 LVL studs with R22 open cell insulation
Roof	2x10 TJI rafters with R34 open cell foam insulation
Windows	Marvin fiberglass windows, double pane tempered Low E glass
Skylights	Three Marvin manually operable skylights
Exterior Door	Marvin fiberglass Bifold door
Interior Doors	Swing doors

Finishes

Front facade	Red cedar rainscreen system (color options available)
Sides and back	Black corrugated metal
Roofing	Peel and stick roll roofing. Grey color
Flooring living room	Engineered wood floor planks (color options available)
Flooring bathroom	Tile floor (color options available)
Wall living room, bedroom	Premium white paint
Wall bathroom	Tile shower and painted walls
Interior ceiling	Premium white paint
Baseboard and trims	Wood, painted dark grey

Interior finishes

Bathroom	Toilet, shower and vanity
Kitchen	Sink, fridge, cooktop

Technical

Electrical wiring	20 AMP wiring
Breaker box	100 AMP subpanel
Utility lines	Up to 50 linear feet of electrical, water and sewer lines to the main house
Exterior lighting	Sconce lights on the main facade
Interior lighting	Can lights in the ceiling, dimmable
Heating and cooling	Heat Pump System with WiFi thermostat
Water heater	Hybrid 40 gallon water heater

* Subject to change without notice. Contact Wellmade for most current product information. Holds 5-year limited warranty if installed by Wellmade.

Step 1 – Initial call and virtual site visit

After an introductory call with our team, we'll do a Virtual Site Visit to verify your site conditions, talk about placement of the Shed onsite and discuss any logistical considerations.

Step 2 – Feasibility

We'll put our team to work to discover any potential show-stoppers for the project. We'll verify that your ADU project is reasonably feasible.

Step 3 – Pricing

Wellmade has a fixed-price policy. As such, we're going to put in the work to fully understand all of the necessary aspects of the project and their costs before sending you a contract. This pricing exercise costs \$700 and will be deducted from your purchase if you decide to move forward.

Step 4 – Contract Signed and Permit Started

As soon as the contract is signed, we'll start working on a building permit package for you. During the permit work, we'll also work with you to finalize design details like color, materials, and appliance selections.

* Usually, any county is obligated to issue ADU building permit within 8 weeks.

Step 5 – Fabrication and Installation

When we get an approved building permit, we'll start fabricating your ADU. We will make all structural panels and other components in our facility, which will significantly reduce the amount of construction time onsite.

Process timeline:

Building permit	Fabrication at our facility	Installation on-site
8 - 16 weeks		6 - 10 weeks
	10 - 18 weeks	

- Sending all documents to the local authorities to obtain building permit, and addressing all comments from the city if needed.
- Manufacturing all panels at our facility
- Ordering custom elements
- Preparing for installation onsite
- Preparing site
- Doing concrete work for foundation
- Installing structural panels
- Finishing interior
- Installing appliances and fixtures

* Timeline depends onsite conditions and local inspections.