

Alpine (Snow Load)

Building Structure

- Prefabricated construction
- 0.6 ACQ pressure treated foundation grade wood
- Fire resistant concrete siding
- Additionally Insulated for High altitude locations
- Increased structural design for high snow loads
- Polyurethane floor coating for durability and ease of maintenance
- Skylight for toilet room
- ADA approved toilet room fixtures
- Automatic night time LED lighting
- *Choicedeck*™ wood/ polymer decking and ramp for durability
- 2400 psi machine grade wood

Composting System

- Phoenix public facility composting toilet
- Automatic re-spray pump
- Positive vent system

Photovoltaic System

- Photovoltaic panels for stand alone operation
- High amperage hour long life batteries
- Smart Charge Controller

Rainwater System

- High capacity rainwater catchment cistern
- Cistern pump that provides pressurized water

Temperature Control

- Solar collector incorporated inside roof to maintain basement temperatures during cold weather

Vandal Resistance

- *Lexan*™ covered Photovoltaic panels
- Vandal resistant fiberglass wall panels
- Composting toilet automatic fire suppression system
- Recessed lighting

Maintenance

- Closet for storage of maintenance supplies
- Maintenance sprayer for pressurized water
- System controller with a visual interface for automatic operation and energy efficiency

Does Not Include

- Transportation of building to the building site, and the crew to and from the building site.
- Any and all permits and/or permissions relating to the transportation, assembly, and operation, of the structure at the building site.
- Modifications to the base building.

Additional Services**(Call for Price Quote)**

- Site Visit and Analysis
- Delivery, Installation and Training

Price

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| • Single stall Alpine Building | \$58,996.04 |
| • Double stall Alpine Building | \$80,644.72 |