Airplane Hangar Pole Building Orcas Island 26648

On the beautiful Orcas Island in the San Juan Islands, our customer reached out to us while planning the build of their dream home. With a property located right on the airstrip, they knew they wanted more than just a house — they needed a custom pole building to serve as an airplane hangar as well. We worked with the customer to design a structure that would not only meet the functional needs of aircraft storage but also match the unique character of their property and new home. One of the standout features of this project was the installation of a rustic hangar door. This custom detail gave the building a timeless, one-of-a-kind look that blends perfectly with the island's natural setting. It's the kind of touch that turns a standard structure into something truly special.
Now complete, the hangar not only provides a storage space for the customer's airplane but also adds incredible value and functionality to the property. We're proud to have been a part of this unique project, and even more proud to see another satisfied customer enjoying their new space for years to come.

Details:

- Building type: PermaBilt Modern
- Building size: 44'' x 36' x 14'
- Location: Eastsound, WA
- Colors:
  - Matte Black(siding)
  - Matte Black(roof)
  - Matte Black(trim)
- Concrete floor: 44' x 36' x 4" with fibermesh reinforcement and zip-strip crack-control
- Walk-In Doors:
  - (1) 3' x 6'8" PermaBilt® door with self-closing hinges and stainless-steel lockset
- Garage Doors:
  - (1) 8'x8' Insulated Raised Panel Steel Overhead door w/ rope opener w/ lites
- Accessories:
  - 18" Overhangs full perimeter
  - 2" Metal building insulation in roof
  - 5" K-Line gutters with 2 downspouts
  - Bird blocking at both gables

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