Pole Building Shop w/ 2nd floor - Stanwood - 26410

We recently designed and built a custom pole building for our friends in Snohomish County. They wanted a strong, good-looking building with plenty of space for storage and play. We worked together to design a 30'×50'×24' pole building with a full second floor, giving them room now and flexibility for the future.

The main garage space is built to store all of their toys, with wide open clearance and easy access. The full second floor provides added storage and usable space without taking up more ground area. This pole building shows how a well-designed pole barn can handle serious storage while still looking great on the property. Built for fun, function, and long-term use.

Details:

- Building type: Standard
- Building size: 30'' x 50' x 24'
- Location: Stanwood, WA
- Colors:
  - Painted wood(siding)
  - Composition(roof)
  - Cedar(trim)
- Walk-In Doors:
  - (1) 3' x 6'8" PermaBilt® door with self-closing hinges and stainless-steel lockset
- Garage doors:
  - (2) 12x'12 Insulated Steel back roll up doors

Windows:

- (3) 6x3'6" xo, low E vented
  (1) 6x2 xo low E vented
  (2) 5x3'6" xo low E vented
  (2) 6x3'6" xo low E vented
  (2) 4'6"x3'6" xo low E vented
  (1) 3x3'6" xo low E vented

- Accessories:
  - 18" Overhangs full perimeter
  - Bird blocking at both gables
  - 30'x50' 50# second floor loft w/ L-shape staircase

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