Board & Batten Pole Building - Arlington 26321

Our Arlington customers contacted us interested in designing a detached garage on their property to park their RV. From the beginning, these customers knew they needed a 2-3 garage doors, as their houses garage could not fit their truck and extra storage boxes. We designed with them this beautiful 40'x42' post frame building with Board & Batten siding & Composition roofing to match their home. This pole building in particular, we utilized Cofer trusses which allows the center door to be taller without raising the entire buildings height. The completed PermaBilt® building aligned with the customer's early vision and they are very pleased with the addition to their property.

Details:

- Building type: Standard
- Building size: 40' x 42' x 14'
- Location: Arlington, WA
- Concrete floor: 40' x 42' x 4" with fibermesh reinforcement and zip-strip crack-control
- Siding: 7/16" LP-T1-11 Plain Board & Batten w/ Whitewood trim
- Roofing: 40 Arch. Composition roofing w/ vented ridge
- Walk-In Doors:
  - (1) 3' x 6'8" 6 panel PermaBilt® door with self-closing hinges and stainless-steel lockset
- Garage Doors:
  - (1) 12'x14' Raised Panel Steel Overhead door w/ lites & rope opener
  - (2) 10'x12' Raised Panel Steel Overhead door w/ lites & rope opener

  Windows:
  - (2) 4'x3' double glazed vinyl sliding windows
- Accessories:
  - 18" full perimeter overhangs with open soffits
  - Bird blocking at both gables
  - (2) 14' Cofer trusses

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