RV Garage – Eatonville 25331

Our Eatonville customers contacted us looking to build an RV garage on their property. Working closely with the customer on their HOA approval process, we designed this 38’x42’x13’ pole building. Using special Cofer trusses, we were able to fit the 12’x14’ garage door in the center bay for the RV. This is a relatively simple design that maximizes the usable space in the building, in turn maximizing the customers investment. In the end, our customer was happy to have a new PermaBilt® garage on their property and a spot for their RV come winter.

Details:

- Building type: Standard
- Building size: 38’ x 42’ x 13’
- Location: Eatonville, WA
- Colors:
  - Slate Gray(siding)
  - Slate Gray(roof)
  - Winter White(trim)
- Concrete floor: 38’ x 42’ 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:
  - (2) 10’x10’ Raised Panel Steel Overhead door w/ rope opener
  - (1) 12’x14’ Raised Panel Steel overhead door w/ rope opener, w/ 24” High lift track

  Windows:
  - (6) 6’ x 2’ vinyl sliding windows
- Accessories:
  - 18” full perimeter overhangs
  - 2” Metal building insulation in roof
  - 5” K-Line gutters with 4 downspouts
  - Bird blocking at both gables
  - 10’ ridge vent
  - Cofer trusses

Copyright© 2025 PermaBilt® All Rights Reserved