

## Garage and Storage - 22406



Like so many of our PermaBilt® customers, our Arlington customer needed a new garage to match the look and feel of his home. The garage needed to fit his RV and plenty of storage space. Working with his PermaBilt® Building Representative, they quickly came up with a plan on constructing his motorhome garage with storage using a unique design. In essence, it looks like two buildings (one higher than the other) put together but are perpendicular to each other. The tall building, 16 feet high, would house the motorhome and 10 foot high building would house a car and offer ample storage space.



One creative aspect that our customer requested was 3' perimeter wainscoting around the entire building with HardiePlank® lap siding. Other accessories that were added per our customer were 18" eave and gable overhangs, 10' continuous flow ridge vents, one for each building and a PermaBilt® awning with enclosed soffit over his man door.

Once the building was erected it looked like it had been built exactly when the home had been built—a seamless addition to the property.

### Details:

- Building type: Garage
- Building size: 24' x 24' x 10' and 14' x 36' x 16'
- Location: Arlington, WA
- Concrete floor: 24' x 24' x 4" and 14' x 36' x 4" with fibermesh reinforcement and zip-strip crack-control
- Garage doors:
  - 12' x 14' brown raised panel steel overhead door
  - 10' x 8' brown raised panel steel overhead door
- Walk-in door: 3' x 6'8" PermaBilt® door with self-closing hinges and stainless steel lockset
- Windows: 4' x 3' vinyl window
- Accessories:
  - PermaBilt® awning
  - 3' perimeter wainscoting
  - 18" eave and gable overhangs
  - (2) 10' continuous flow ridge vent