## Garage with Lean-To - 21957

Sometimes our customers want to construct a building that is very specific to a design in mind but due to unforeseen circumstances, site, budget or permitting challenges arise. That's why many of our customers appreciate when we visit their site and can give them our expertise in what ways they can manage their design. Case in point: A Bremerton customer wanted to maximize his space to build a garage including room for his two motorcycles. So to get every bit of space possible, beyond the garage, he had a studio lean-to or shed built connected to the front of his garage. This was custom fit to his needs.

Additionally, he wanted to add wainscoting to the entire perimeter of his garage. Available in a variety of siding materials——our customer chose a three foot, steel wainscoting. And he added (2) 2' poly eavelights running the length of the garage providing natural interior light.

Most of all he appreciated how the PermaBilt® team worked with him in constructing a building customized to his needs.

**Details:**

- Building type: Garage
- Building size: 20' x 36' x 12'
- Location: Bremerton, WA
- Concrete floor: 4" with fibermesh reinforcement and zip-strip crack-control
- Garage doors: 16' x 10' raised panel steel overhead door
- Walk-in door:
  - (2) 3' x 6'8" PermaBilt® door with self-closing hinges and stainless steel lockset
  - 6' x 6'8" PermaBilt® door with self-closing hinges and stainless steel lockset
- Windows: 4' x 3' standard vinyl window
- Accessories:
  - 3' perimeter wainscoting
  - (2) 2' poly eavelight
  - 18" eave and gable overhangs

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