Horse Barn - 14360

When our Bainbridge Island customer came to us needing a horse barn, we were ready to start the design process which in this case included garage doors, sliding doors, walk-in doors, lean-tos, stalls, second story loft, staircase, windows, eavelights, overhangs and a cupola. Taking time to determine what the customer's needs are is a very important step in order to design a building that fits the individual needs of that customer and that building site. Once we had worked with the customer to come up with a design that would meet their needs, we began the process. The engineer provided stamped drawings and we were ready to submit for permit to the City of Bainbridge Island. Once we received the permit, we scheduled the materials and our building crew.

Once complete our customer was excited to move her horses in their new home.

Details:

- Building type: Barn
- Building size: 36' x 62' x 16'
- Location: Bainbridge Island, WA
- Concrete floor: 4" with fibermesh reinforcement and zip-strip crack-control
- Garage doors:
  - 8' x 8' raised panel steel overhead door
  - 12' x 14' raised panel steel overhead door
  - 10' x 10' raised panel steel overhead door
- Sliding doors:
  - 12' x 10' sliding door
  - 4' x 4' split sliding door
- Walk-in doors:
  - (3) 3' x 6'8" PermaBilt® doors with self-closing hinges and stainless steel lockset
  - (3) 4' x 8' Dutch doors
- Lean-To: 10' x 62'
- Stalls: (3) PermaStalls®
- Second story floor: 12' x 36' loft with 10' clearance
- Staircase: 4' wide
- Windows: (2) 4' x 3' standard vinyl windows
- Accessories:
  - (2) poly eavelights
  - 18" eave and gable overhangs
  - 3' x 3' cupola

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