

Safeway Homes is one of the strongest built homes in the United States.

We have a wind rating of 160 mph (Category 5)

Our patent pending process is as follows:

- 1) A structural concrete slab is poured (no plumbing in slab).**
- 2) 2"x 6" treated plates are bolted to the concrete slab.**
- 3) The Safeway Home is set on top of the treated plates.**
- 4) Every 2' around the perimeter of the foundation, a 6" steel plate fastens the home to the treated plate.**
- 5) At each eight locations around the home, steel straps are bolted to the concrete slab with 3/4" structural bolts, lagged to the 2"x 10" floor joist and to at least two 2"x 6" outside wall studs.**
- 6) 1 1/2" x 6" vents are placed around the home to allow for the ventilation of the 1 1/2" air space between the vapor barrier slab and the insulated 2" x 10" floor joist.**

