

ICF Foundation

- Provide full height continuous EPS insulation eliminating cold spots and thermal bridging.
- Provides continuous insulation on both above and below grade walls.
- Encapsulates the wall in EPS insulation improving energy efficiency and preventing water intrusion.
- EPS material prohibits mold, mildew, or rot.
- EPS acts as a water barrier on both sides.
 Waterproofing on the exterior adds additional barrier.
- Walls include horizontal rebar preventing concrete cracking.
- EPS insulation is safe and does not absorb moisture so there is no compromise of R-value.
- Engineered design allows for thinner profile walls, reducing concrete costs.
- Lightweight, easy to work with, stack easily, are stay-in-place, and require a smaller crew.
- Is stronger allowing for a reduced concrete core size, - typically only 6" thick,
- Insulated edge of floor slab.

