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- Starting: Adjust building line for thickness of foam on outer dimensions. Nail 2x4 to footing to guide placement of first course. Begin laying block at corners, interlocking successive courses. Tog cabin': style: With SF-10 form, be sure cells line-up vertically as you set forms. Offset all-joints and brace block where cut joints meet.

  Tape: Use Conform tape to secure wall ends, corners, splices and angle cuts.

  Bracing: Brace corners and angle cuts on both sides; apply vertical bracing with 'kickers' and ladder bracing per bracing schedule. (Note: The top course, if not field down will have a tendency to "float".)

  Concrete: Use 6" slump concrete, 3'8" aggregate, 2,000 psi (ICBO) or 2,500 psi (BOCA) in 28-day test.

- Concrete: Use 6' slump concrete, 38' aggregate, 2,000 psi (ICBO) or 2,500psi (BOCA) in 28-day test.

  Always Check Slump Yourself Before Pouring.
  On ho days, or if concrete stays in the truck too long, re-check slump.
  Stiff concrete is a problem!
  Fill Forms, Avoid Voids: It high-strength concrete is used, or if significant rebar is placed, extra care must be taken to assue proper filling and elimination of air pockets. Rodding' with a rebar with the properties of the propertie