



CONCRETE WORK CHECKLIST

For use by concrete flat work contractor in pouring the basement floor. All page references made below use the Envirocast® Wall Systems Builder's Technical Handbook and the 2012 International Residential Code. Additional copies of this checklist are available for download at www.envirocast.com

1. **Builder Guideline Booklet**
Obtain your personal copy of the Envirocast® Wall System Builder's Technical Handbook

2. **Building drawings**
Confirm you are working from the approved drawing:

Drawing date: _____ Drawing Rev: _____

3. **Crawl Space**
Confirm with builder one of the following:
Treated wooden bracing at 48" OC, or 12" minimum inside backfill, or 4" minimum poured concrete floor thickness.

4. **Concrete floor - Clean 4" base (R506.2.2)**
Install vapor retarder under floor pour as required by local code (R506.2.3)
3 1/2" minimum concrete floor thickness (R506.1)
Fasten lathe at the desired height of the concrete floor to form a screed board
Screw slab connectors (if present) into the threaded insert in the bottom portion of the Envirocast® panels that form a mating surface with the floor plan before pouring concrete floor.