



Success with 2009 IECC:
Checklists for Builders

FRAMING





JOB READY:

FRAMING

Success with 2009 IECC for Builders



N/A



1. All below-grade walls have been damp proofed.



2. A drainage system is installed along entire foundation footing of below-grade walls.



3. Exterior rigid insulation levels meet the 2009 IECC.



4. Exterior rigid insulation is installed without gaps, voids, misalignments or compression and with a rigid, opaque and weather-resistant protective covering.



5. All walls separating conditioned and unconditioned spaces that will not have an interior finish are noted on the plans and sections.



6. Work site is clean and construction materials are properly stored in a dry location before proceeding.

Builder Verification



Stop work until details are corrected.



Proceed without corrections.

The sub-contractor who signs and completes this form is doing so to the best of his/her knowledge and should not be held legally responsible for work completed by other organizations. The intent of this form is to ensure job sites are ready before beginning work.

Signature

Date



JOB COMPLETE:

FRAMING

Success with 2009 IECC for Builders

✓	✗	N/A	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1. Damp proof all framed below-grade walls.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2. Frame attic to allow the full amount of required insulation under attic platforms.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3. Frame corners and headers to allow for insulation installation.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	4. For walls separating conditioned and unconditioned space, install framing that allows for the required R-value, has a top plate, bottom plate and an exterior air barrier. RECOMMENDED: rigid air barrier.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	5. For walls that will not have an interior finish and are separating conditioned and unconditioned spaces, insulate wall cavities and install an interior air barrier. RECOMMENDED: rigid air barrier.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6. Cap all dropped ceilings/soffits, shafts and chases with an air barrier and air seal. RECOMMENDED: rigid air barrier.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	7. For all floor systems within the conditioned envelope, install a band or blocking separating conditioned and unconditioned space. RECOMMENDED: rigid air barrier.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8. For cantilevers, insulate, attach an air barrier to the underside and air seal. This air barrier can be the exterior finish material if it is airtight. RECOMMENDED: rigid air barrier.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	9. Install flashing at the bottom of all exterior walls and at roof-wall connections.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	10. Install an overlapped drainage plane on all exterior walls (i.e. building wrap).
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	11. Air seal all gaps and voids between conditioned and unconditioned spaces.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	12. Work site is clean and construction materials are properly stored in a dry location before proceeding.

Certification

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Name

Company

Signature