
Idaho Code Collaborative Meeting
February 5, 2013

1. Table 402.1.1 and Table 402.1.3 of the 2012 IECC have been amended back to 2009 values.

Table 402.1.1.
- Climate Zone 5 window u-factor 0.32 to 0.35
- Climate Zone 6 wood frame wall 20 + 5 or 13 + 10 to 20 or 13 + 5
- Climate Zone 5 ceiling r-value 49 to 38
- Climate Zone 5 basement wall r-value 45/19 to 10/13
- Climate Zone 5 crawlspace wall r-value 15/19 to 10/13

Table 402.1.3
- Climate Zone 5 window u-factor 0.32 to 0.35
- Climate Zone 6 wood frame wall .048 to .057
- Climate Zone 5 ceiling u-factor .026 to .030
- Climate Zone 5 basement wall u-factor .05 to .059
- Climate Zone 5 crawlspace wall u-factor .055 to .065

2. Section R402.2.6 Steel Frame Ceilings, Walls and Floors, of the 2012 IECC is amended to maintain consistency with wood frame insulation amendments as provided in the amendments of Table 4.2.1.1.

Section 402.2.6, Steel frame ceilings walls and floors. Replace 2012 Table R402.2.6 with 2009 Table 402.2.5 but labeled as 402.2.6. *(This brings metal frame walls into alignment with Table 402.1.1 and 402.1.3 changes in ITEM 1 above)*

3. Carryover log home amendment from 2009 IECC to 2012 IECC.

4. Air Leakage: 2012 Sections R402.4 through R402.4.1.2 is replaced with 2009 Sections 402.4 through 402.4.2.2. *402.4.2.1 Testing option shall remain as less than 7 air changes per hour when tested with a blower door…*

Table 402.4.1.1 is amended to strike “gasketed” when referencing fireplaces.

5. Lighting section R404 of the 2012 is amended back to requirements of 2009.

Section R404, R404.1 Lighting equipment…*75% 50% of permanently installed lighting fixtures shall contain only high efficacy lamps. The low voltage lighting exception under R404.1 shall remain. Section R404.1.1 Lighting Equipment (Mandatory), Fuel gas lighting systems shall not have continuously burning pilot lights, shall remain.*
6. New 2012 changes not amended:

1. R402.2.3 Eave Baffle is a new requirement
2. All of Section 403 Systems
3. All of Section R404 except that high efficacy lamp efficiency reduced from 75% to 50%