

## **Proposed Changes**

May 19, 2014

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## TG-6: Multifamily Proposals

| Proposal ID TBD                     | LogID 5082  | 304.1 Multi-unit buildings  |  |  |
|-------------------------------------|---|---|--|--|
| Submitter:                          | Thomas Culp, Birch Point Consulting LLC   |   |  |  |
| Requested Action:                   | Add new as follows  |   |  |  |
| Proposed Change:                    | Standard. Partial<br>common areas w<br>pointthreshold rea<br>achieve the same<br>units shall be cre-<br>weightedaverage<br>a prescribed prace<br>fewer number of<br><u>Alternatively, mul</u><br>ICC IgCC shall be<br>(Note: also add 2   | <ul> <li>304.1 Multi-unitbuildings. All residential portions of a building shall meet therequirements of this Standard. Partial compliance shall not be allowed. Unlessotherwise noted, all units and residential common areas within a multi-unitbuilding shall: 1) meet all mandatory requirements; and 2) achieve the pointthreshold required for the chosen environmental rating level in accordance withTable 303; and 3) achieve the same environmental rating level. Points for thegreen building practices that apply to multiple units shall be credited oncefor the entire building. Where points are credited, including where a weightedaverage is used, practices shall be implemented in all units, as applicable.Where application of a prescribed practice allows for a different number ofpoints for different units in a multi-unit building, the fewer number of pointsshall be awarded, unless noted that a weighted average is used.</li> <li>Alternatively, multi-unit buildings four-stories of morein height above grade plane that comply with the ICC IgCC shall bedeemed-to-comply with the Silver rating level of this Standard.</li> <li>(Note: also add 2012 IgCC International Green Construction Code to Section 1302 Referenced Documents under ICC.)</li> </ul> |  |  |
| Reason:                             | Mid and highrise multi-unit buildings that comply with ICC 700 at the Silver level are deemed to comply with the 2012 IgCC (section 101.3.1). This is simply the reciprocal. Construction and equipment in highe buildings can be very different, so this will encourage those taller buildings to also seek compliance with green standards, whether the NGBS or IgCC. |   |  |  |
| TG Recommendation (AS or AM or D):  |   |   |  |  |
| Modification of<br>Proposed Change: |   |   |  |  |
| TG Reason:                          |   |   |  |  |
| TG Vote:                            |   |   |  |  |

## Chapter 3: 304 Green Multi-Unit Buildings