Code Review 2018 Changes to International Codes IEBC - CCC - PLUMBING TAC

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2018 International Existing Building Code (IEBC) – CCC Provisions Plumbing Technical Advisory Committee (TAC)

2018 International Existing Building Code (IEBC) – CCC Provisions Plumbing TAC

Code Change No	Section-	Change Summary b/	't 2015 IEBC and 2018 IEBC	Change Sum 2017 FEBC a IEBC		Staff co	Staff comments		
CCC 1-15	IEBC:410.8.10, 705.1.9	Revises section 410.8.10 "Toilet rooms," and section 705.1.9 "Toilet rooms" to coordinate current requirements. Cost Impact: Will not increase the cost of construction The proposal is a clarification and coordination of current requirements; therefore, there is no impact on the cost.		These sections are reserved under the FBC, EB. For compliance, the code defers to the FBC, Accessibility.		No action needed			
TAC Action Accommodate Florida Specific Need: YES (Select Criteria) NO:		Commission Action Accommodate Florida Specific Need:				TAC	Cmsn.		
a. b. c. d. e. f. <u>Others (Explain):</u>			YES (Select Criteria) a. b. c. d. e. f. Others (Explain): C. D. C. D. C. D. C. D. C. D. C. D. D. C. D. C. D. D.	NO:	No Action Needed				
					Overlap provisions	ping			-

Rule 61G20-2.002 2. Technical amendments needed to accommodate the specific needs of this state include but are not limited to amendments to the Florida Building Code that provide for the following: a. Establish minimum life safety construction requirements to protect buildings and their occupants from fire, wind, flood, and storm surge using the latest technical research and engineering standards for buildings and materials products. b. Provide for flood protection provisions that are consistent with the latest flood protection requirements of the National Flood Insurance Program. c. Maintain eligibility for federal funding and discounts from the National Flood Insurance Program, the Federal Emergency Management Agency, and the United States Department of Housing and Urban Development. d. Provide for energy efficiency standards for buildings that meet or exceed the national energy standards as mandated by Title III of the Energy Conservation and Protection Act. e. Maintain coordination with the Florida Fire Prevention Code. f. Provide for the latest industry standards and design

CCC 1-15

410.8.10

Proponent: Edward Kulik, Chair, representing Building Code Action Committee (bcac@iccsafe.org)

In accordance with ICC Council Policy CP28, Section 4.4 (See page xliv of the Introduction for this code change monograph), the Code Correlation Committee has deemed the following code change proposal to be editorial.

This code change proposal will be published in the next edition of the code without further consideration unless it is added to the IEBC code development committee agenda by request of any individual that believes this proposal should be heard by the IEBC code development committee during the committee action hearings. As noted in Section 4.4, anyone may request that this proposal be added to the hearing agenda. The deadline to make such a request is 11:59 pm Pacific on Sunday, April 5th via email. Be sure to identify the code change number noted above.

Such requests must be sent to: Dave Bowman, Manager, Codes: dbowman@iccsafe.org.

For information on the Code Correlation Committee please visit: http://www.iccsafe.org/cs/CCC.

2015 International Existing Building Code

Revise as follows:

410.8.10 Toilet rooms. Where it is *technically infeasible* to alter existing toilet and bathing rooms to be *accessible*, an *accessible* family or assisted-use toilet or bathing room constructed in accordance with Section 1109.2.1 of the *International Building Code* is permitted. The family or assisted-use toilet or bathing rooms shall be located on the same floor and in the same area as the existing toilet or bathing rooms. At the inaccessible toilet and bathing room<u>shall</u> <u>be provide</u> directional signs indicating the location of the nearest family or assisted-use toilet room or bathing room<u>shall</u> <u>be provided</u>. These directional signs shall include the International Symbol of Accessibility and sign characters shall meet the visual character requirements in accordance with ICC A117.1.

Reason: There is a series of proposals intended to coordinate the provisions in the first and second options in the IEBC. Requirements for toilet rooms in Sections 410.8.10 and 705.1.9 should match. This could be considered editorial.

Section 705.1.9 reads as follows:

705.1.9 Toilet rooms. Where it is technically infeasible to alter existing toilet and bathing rooms to be accessible, an accessible family or assisted-use toilet or bathing room constructed in accordance with Section 1109.2.1 of the *International Building Code* is permitted. The family or assisted-use toilet or bathing room shall be located on the same floor and in the same area as the existing toilet or bathing rooms, directional signs indicating the location of the nearest family or assisted-use toilet room or bathing room shall be provided. These directional signs shall include the International Symbol of Accessibility and sign characters shall meet the visual character requirements in accordance with ICC A117.1.

In July/2014 the ICC Board decided to sunset the activities of the Code Technology Committee (CTC). This is being accomplished by reassigning many of the CTC Areas of Study to the applicable Code Action Committee (CAC). This proposal falls under the CTC Area of Study entitled IBC Coordination with the New ADAAG. Information on the CTC, including: the sunset plan; meeting agendas; minutes; reports; resource documents; presentations; and all other materials developed in conjunction with the CTC effort can be downloaded from the CTC website.

This public proposal is submitted by the ICC Building Code Action Committee (BCAC). The BCAC was established by the ICC Board of Directors to pursue opportunities to improve and enhance an assigned International Code or portion thereof. This includes both the technical aspects of the codes as well as the code content in terms of scope and application of referenced standards. Since its inception in July, 2011, the BCAC has held 13 open meetings and numerous workgroup calls which included members of the BCAC as well as any interested party to discuss and debate the proposed changes and the public comments. Related documentation and reports are posted on the BCAC website at: http://www.iccsafe.org/cs/BCAC/Pages/default.aspx.

Cost Impact: Will not increase the cost of construction The proposal is a clarification and coordination of current requirements; therefore, there is no impact on the cost.

CCC 1-15 : 410.8.10-KULIK3354



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