

INTERNATIONAL CODE COUNCIL 2016 CODE DEVELOPMENT CYCLE

2016 DISCUSSION GUIDE AND TECHNICAL UPDATES TO THE PUBLIC COMMENT AGENDA

ADMINISTRATIVE PROVISIONS

INTERNATIONAL BUILDING CODE®

-STRUCTURAL

INTERNATIONAL EXISTING BUILDING CODE®

(Structural portions)

INTERNATIONAL ENERGY CONSERVATION CODE®

-COMMERCIAL

-RESIDENTIAL

(Includes International Residential Code-Energy)

INTERNATIONAL FIRE CODE®

INTERNATIONAL RESIDENTIAL CODE®

--BUILDING

INTERNATIONAL WILDLAND-URBAN INTERFACE CODE®



October 19 – 25, 2016

KANSAS CITY CONVENTION CENTER

KANSAS CITY, MO

First Printing

Publication Date: October 2016

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PRINTED IN THE U.S.A.

TABLE OF CONTENTS

Discussion Guide 1

International Administrative Provisions..... 3

International Energy Conservation Code

Residential (International Residential Code – Energy) ` 7

Commercial..... 11

International Wildland-Urban Interface Code 16

International Property Maintenance Code 17

International Fire Code..... 17

International Residential Code

Building 21

International Existing Building Code (Structural) 25

International Building Code

Structural..... 25

Technical Updates to the Public Comment Agenda 30

International Energy Conservation Code

Residential 31

Commercial..... 33

International Wildland-Urban Interface Code 37

International Fire Code 39

International Residential Code

Building 41

International Building Code

Structural..... 42

DISCUSSION GUIDE 2016 (GROUP B) ICC CODE DEVELOPMENT CYCLE PUBLIC COMMENT AGENDA DISCUSSION GUIDE

The purpose of this guide is to assist the efficient discussion of the individual agenda items by providing an overview of the committee actions, assembly actions (if any) and the submitted Public Comments. The agenda items are listed in the same order as the published Tentative Hearing Order on page xxxvii of the 2016 Public Comment Agenda document.

See page xxvii of the 2016 Public Comment Agenda document (Section 7.5 of CP#28-05). Section 7.5.8.5 requires that the Code Development Committee Action be the initial motion.

Whenever a motion under consideration is for Approval as Submitted or Approval as Modified, a subsequent motion and second for a modification published in the Public Comment Agenda may be made (see Section 6.4.3). Each subsequent motion for modification, if any, shall be individually discussed and voted before returning to the main motion. When the initial motion is for Disapproval, that motion must be voted upon before any other motions are entered. This is reflected in the column under “Allowable Subsequent Motions per Section 7.5.8.6 (CP#28).

Excerpts from CP #28:

7.5.8.5 Initial Motion: The code development committee action shall be the initial motion considered.

7.5.8.6 Motions for Modifications: Whenever a motion under consideration is for Approval as Submitted or Approval as Modified, a subsequent motion and second for a modification published in the Public Comment Agenda may be made (see Section 6.4.4). Each subsequent motion for modification, if any, shall be individually discussed and voted before returning to the main motion. A two-thirds majority based on the number of votes cast by eligible voters shall be required for a successful motion on all modifications.

7.5.8.7 Voting: After dispensing with all motions for modifications, if any, and upon completion of discussion on the main motion, the Moderator shall then ask for the vote on the main motion. The vote on the main motion shall be taken electronically with the vote recorded and each vote assigned to the eligible voting member. If the motion fails to receive the majority required in Section 7.6, the Moderator shall ask for a new motion.

7.5.8.8 Subsequent Motion: If the initial motion is unsuccessful, a motion for either Approval as Submitted or Approval as Modified by one or more published modifications is in order. A motion for Disapproval is not in order. The vote on the main motion shall be taken electronically with the vote recorded and each vote assigned to the eligible voting member. If a successful vote is not achieved, Section 7.5.8.9 shall apply.

7.5.8.9 Failure to Achieve Majority Vote at the Public Comment Hearing. In the event that a code change proposal does not receive any of the required majorities in Section 7.6, the results of the Public Comment Hearing for the code change proposal in question shall be Disapproval. The vote count that will be reported as the Public Comment Hearing result will be the vote count on the main motion in accordance with Section 7.5.8.7.

7.5.8.10 Public Comment Hearing Results: The result and vote count on each code change proposal considered at the Public Comment Hearing shall be announced at the hearing. The results shall be posted and included in the Online Governmental Consensus Ballot (see Section 8.2).

7.6 Majorities for Final Action: The required voting majority for code change proposals individually considered shall be based on the number of votes cast of eligible voters at the Public Comment Hearing shall be in accordance with the following table:

Committee Action	Desired Final Action		
	AS	AM/AMPC	D
AS	Simple Majority	2/3 Majority	Simple Majority
AM	2/3 Majority	Simple Majority to sustain the Committee Action or; 2/3 Majority on each additional modification and 2/3 Majority on entire code change proposal for AMPC	Simple Majority
D	2/3 Majority	2/3 Majority	Simple Majority

VOTING AT THE GROUP B PUBLIC COMMENT HEARINGS

The following was previously posted in the September 22nd eNews. For purposes of this Discussion Guide, it has been modified to add additional examples of the OGCV Ballot.

The Public Comment Hearings in Kansas City, MO are the first step in the process to determine the Final Action on 2016 Group B code changes – Public Comment Hearing (PCH) voting followed by the Online Governmental Consensus Vote (OGCV) utilizing cdpACCESS®. The following is a summary of the voting procedures published on page iv of the posted [Public Comment Agenda](#) (PCA), specifically noting how the final action will be determined. Be sure to review the PCA for a complete description of the process.

The first step is the voting that will occur at the Public Comment Hearings. This process is regulated by Section 7.5.8 of CP 28 Code Development (see page xxviii in the PCA). An electronic voting system will not be utilized. The action at the PCH will be determined by either a show of hands or a standing count as determined by the Moderator, as it has been done in the past when electronic voting devices were not used. In accordance with Section 10.1 of CP 28, the vote counts at the Public Comment Hearings will not be combined with the online ballot votes during the OGCV as stipulated in Section 7.5.8.10.

The Consent Agenda will be voted with a motion to ratify the action taken at the Committee Action Hearings. This will be the Final Action on those code changes and they will not be considered in the Online Governmental Consensus Vote (Section 7.5.4).

The second step in the final action process is the Online Governmental Consensus Vote (OGCV). This is a process which is built into cdpACCESS and is regulated by Section 8.0 of CP 28. It is anticipated that the ballot period will start approximately two weeks after the Public Comment Hearings and will be open for two weeks. As noted in Section 8.1, the results of the PCH set the agenda and ballot options for the OGCV.

The following are examples of the application of the table in Section 8.1:

Committee Action	Hearing	PCH Action	OGCV Ballot and Voting Majority	
AS		AS	AS: Simple Majority	D: Simple Majority
AS		AMPC 3, 5	AMPC 3, 5: 2/3 Majority	D: Simple Majority
AS		D	AS: Simple Majority	D: Simple Majority
AM		AS	AS: 2/3 Majority	D: Simple Majority
AM		AM	AM: Simple Majority	D: Simple Majority
AM		AMPC 1	AMPC 1: 2/3 Majority	D: Simple Majority
AM		D	AM: Simple Majority	D: Simple Majority
D		AS	AS: 2/3 Majority	D: Simple Majority
D		AMPC 2,6, 7	AMPC 2, 6, 7: 2/3 Majority	D: Simple Majority
D		D	AS: 2/3 Majority	D: Simple Majority

Since there will not be electronic voting at the PCH or corresponding vote counts recorded in the system, the vote tally from the PCH will not be combined with the vote tally from the OGCV to determine the Final Action. The vote tally from only the votes cast on the OGCV will determine the Final Action on the code changes.

Since your vote at the PCH will not be transferred to the OGCV, eligible voters participating at the PCH are strongly encouraged to vote on the OGCV in order to have your vote considered in the Final Action determination.

As in the past, voters will have access to the hearing video from both the Public Comment and Committee Action Hearings. Non-eligible voters will also be able to log-in and view the OGCV ballot, but will not be permitted to vote.

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL ADMINISTRATIVE PROVISIONS CODE					
ADM2-16 Part IV	D	<i>None</i>	AMPC	1	
ADM4-16 Part I	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM4-16 Part II	AS	<i>None</i>	D	1 PC received - Unnumbered	
ADM4-16 Part III	AS	<i>None</i>	D	1 PC received - Unnumbered	
ADM6-16 Part I	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
ADM6-16 Part II	AM	<i>None</i>	AS	2 PC's received - Unnumbered	
			AM	1 PC received - Unnumbered	
ADM6-16 Part III	AM	<i>None</i>	AS	2 PC's received - Unnumbered	
			AM	1 PC received - Unnumbered	
ADM6-16 Part IV	AM	<i>None</i>	AS	1 PC received - Unnumbered	
			AM	1 PC received - Unnumbered	
ADM9-16 Part I	AM	<i>AMPC</i>	AMPC	1, 2	
ADM9-16 Part II	D	<i>None</i>	AMPC	1, 2	
ADM9-16 Part III	AS	<i>AMPC</i>	AMPC	1, 2	
ADM9-16 Part IV	D	<i>None</i>	AMPC	1	
ADM10-16 Part II	D	<i>None</i>	AMPC	1	
ADM13-16 Part I	D	<i>None</i>	AMPC	1	
ADM13-16 Part II	D	<i>None</i>	AMPC	1	
ADM26-16 Part I	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
ADM27-16 Part I	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM31-16	AS	<i>AMPC</i>	AMPC	1	
ADM32-16	AS	<i>AMPC</i>	AMPC	1	
ADM33-16	D	<i>None</i>	AMPC	1	
ADM35-16 Part III	AS	<i>None</i>	D	2 PC's received - Unnumbered	
ADM36-16	AS	<i>AMPC</i>	AMPC	1	
ADM40-16	D	<i>None</i>	AMPC	1	
ADM42-16 Part I	D	<i>None</i>	AS	1, 2	
ADM42-16 Part II	AS	<i>None</i>	AS	1 PC received - Unnumbered	
			D	3 PC's received - Unnumbered	
ADM43-16 Part I	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM43-16 Part II	D	<i>None</i>	AS	1 PC received - Unnumbered	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL ADMINISTRATIVE PROVISIONS CODE (continued)					
ADM45-16 Part I	D	<i>None</i>	AS	2 PC's received - Unnumbered	
ADM45-16 Part II	AS	<i>None</i>	AS	1 PC received - Unnumbered	
			D	5 PC's received - Unnumbered	
ADM46-16 Part I	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM46-16 Part II	AS	<i>None</i>	AS	1 PC received - Unnumbered	
			D	2 PC's received - Unnumbered	
ADM49-16	AM	<i>None</i>	D	1 PC received - Unnumbered	
ADM50-16	AS	<i>None</i>	D	1 PC received - Unnumbered	
ADM52-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM54-16 Part I	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM54-16 Part II	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM55-16 Part I	AS	AMPC	AMPC	1, 2	
			D	1 PC received - Unnumbered	
ADM56-16 Part II	D	<i>None</i>	AMPC	1	
ADM57-16 Part I	D	<i>None</i>	AMPC	1	
ADM57-16 Part II	D	<i>None</i>	AMPC	1	
ADM58-16 Part IV	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM60-16 Part I	D	<i>None</i>	AMPC	1	
ADM60-16 Part II	D	<i>None</i>	AMPC	1	
ADM60-16 Part III	D	<i>None</i>	AMPC	1	
ADM60-16 Part IV	D	<i>None</i>	AMPC	1	
ADM66-16 Part I	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM66-16 Part II	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM68-16	D	<i>None</i>	AMPC	1	
ADM71-16	AS	AMPC	AMPC	1	
ADM74-16	D	<i>None</i>	AMPC	1, 2	
ADM76-16	D	<i>None</i>	AMPC	1	
ADM77-16	AS	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
ADM78-16 Part I	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM78-16 Part II	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM87-16	AS	AMPC	AMPC	1, 2	
			D	1 PC received - Unnumbered	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
<i>INTERNATIONAL ADMINISTRATIVE PROVISIONS CODE (continued)</i>					
ADM88-16 Part I	D	<i>None</i>	AS	1 PC received - Unnumbered	
ADM88-16 Part II	AS	<i>None</i>	D	1 PC received - Unnumbered	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	

INTERNATIONAL ADMINISTRATIVE PROVISIONS CODE (continued)

ADM94-16	AM				
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The overall action on this code change proposal was As Modified, which impacted 5 of the referenced standards updates receiving public comments—ANSI/SPRI/FM 4435-ES-1, ANSI/SPRI/VFI, ASTM D2859, ASTM E84, and ICC A117.1. As noted in the Introduction to this Public Comment Agenda, “Public Comment Consideration of ADM94-16”, page vi, ADM94-16 will be dealt with procedurally by dividing the question as a multiple part code change proposal; with each referenced standard receiving a public comment being dealt with as a separate part in conjunction with the submitted public comment. The actual committee action for each standard update as a separate part is noted below.

ANSI/SPRI/FM 4435-ES-1	D ¹	None	AS ²	1	
ANSI/SPRI/ VFI	D ¹	None	AS ²	2	
ASTM D7158	AS ³	AMPC	AMPC	3	
ASHRAE 140	AS ³	AMPC	AMPC	4	
FM4996 ⁶	AS ³	AMPC	AMPC	5	
ASTM D2859	AM	AMPC	AMPC	6	
ASTM E84	AM	AMPC	AMPC	7	
ASTM E108	NOTE 5	AMPC	AMPC	8	
ASTM F2090	AS ³	AMPC	AMPC	9	
ASTM F2006	NOTE 5	AMPC	AMPC	10	
SJI-200	AS ³	AMPC	AMPC	11	
ICC A117.1	D ¹	None	AS ²	12	
ASCE 7	AS ³	AMPC	AMPC	14	
			AS ²	15	
			D ⁴	13 ⁴	

1. Committee action is to leave the standards in question at the current year edition referenced in the 2015 Codes. The committee action, therefore is Disapproval of the proposed change with respect to this standard update
2. Requested action by this PC's is to update the standard as proposed in the original proposal. The action, therefore is Approval of the proposed change As Submitted with respect to this standard update.
3. Committee action is to update the standard as proposed in the original proposal. The committee action, therefore is Approval of the proposed change As Submitted with respect to this standard update.
4. Requested action by PC#13 is to leave ASCE7 at the current year edition referenced in the 2015 Codes (2010). The action requested, therefore is Disapproval of the proposed change to the code regarding update of ASCE7. Therefore as stated in Section 7.5.5.8 of CP#28 a motion for Disapproval would not be in order.
5. This public comment adds a referenced standard that was not included in ADM94 at the time of the Committee Action Hearing. Therefore, there was no committee action for this referenced standard update.
6. The standard listed in the original code change proposal was incorrectly shown as FM4496. This will be treated as a typo for purposes of processing this item.

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL ENERGY CONSERVATION CODE – RESIDENTIAL (INTERNATIONAL RESIDENTIAL CODE – ENERGY)					
CE137-16 Part II	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE3-16	AM	<i>None</i>	D	1 PC received - Unnumbered	
RE6-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
G10-16 Part III	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE10-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
RE12-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
RE15-16	AM	<i>None</i>	D	1 PC received - Unnumbered	
RE17-16	AS	<i>None</i>	D	3 PC's received - Unnumbered	
RE18-16	D	<i>None</i>	AMPC	1	
RE19-16	D	<i>None</i>	AS	3 PC's received - Unnumbered	
RE22-16	AS	<i>AMPC</i>	AMPC	1	
			D	1 PC received - Unnumbered	
RE23-16	D	<i>None</i>	AMPC	1, 2, 3, 4	
RE25-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
RE26-16	D	<i>None</i>	AMPC	1	
RE27-16	D	<i>None</i>	AMPC	1	
RE28-16	D	<i>None</i>	AMPC	1	
RE30-16	AM	<i>AMPC</i>	AMPC	1	
			AM	1 PC received - Unnumbered	
			D	3 PC's received - Unnumbered	
RE31-16	AS	<i>AMPC</i>	AMPC	1	
RE36-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE37-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE40-16	AM	<i>AMPC</i>	AMPC	1	
RE47-16	D	<i>None</i>	AMPC	1	
RE50-16	AS	<i>AMPC</i>	AMPC	1	
			D	1 PC received - Unnumbered	
CE84-16 Part II	AS	<i>AMPC</i>	AMPC	1	
RE51-16	D	<i>None</i>	AMPC	1, 2	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL ENERGY CONSERVATION CODE – RESIDENTIAL (INTERNATIONAL RESIDENTIAL CODE – ENERGY)					
RE52-16	AS	<i>None</i>	D	2 PC's received - Unnumbered	
RE56-16	D	<i>None</i>	AMPC	1	
			AS	6 PC's received - Unnumbered	
RE58-16	AS	<i>AMPC</i>	AMPC	1, 2	
			D	1 PC received - Unnumbered	
RE60-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
RE63-16	D	<i>None</i>	AMPC	1	
RE69-16	D	<i>None</i>	AMPC	1	
RE70-16	D	<i>None</i>	AMPC	1	
RE72-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE73-16	D	<i>None</i>	AMPC	1	
RE74-16	D	<i>None</i>	AMPC	1	
RE76-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE77-16	D	<i>None</i>	AMPC	1	
RE78-16	D	<i>None</i>	AMPC	1	
RE79-16	D	<i>None</i>	AMPC	1	
RE81-16	D	<i>None</i>	AMPC	1	
RE82-16	D	<i>None</i>	AMPC	1	
RE85-16	D	<i>None</i>	AMPC	1	
RE86-16	D	<i>None</i>	AMPC	1	
RE87-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE89-16	D	<i>None</i>	AMPC	1	
RE92-16	AS	<i>None</i>	AS	1 PC received - Unnumbered	
			D	2 PC's received - Unnumbered	
RE94-16	D	<i>None</i>	AMPC	1	
RE96-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE98-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
RE100-16	AM	<i>None</i>	D	1 PC received - Unnumbered	
RE101-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE103-16	D	<i>None</i>	AS	1 PC received - Unnumbered	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
<i>INTERNATIONAL ENERGY CONSERVATION CODE – RESIDENTIAL (INTERNATIONAL RESIDENTIAL CODE – ENERGY) (continued)</i>					
RE104-16	D	<i>None</i>	AMPC	1	
RE106-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
RE107-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE108-16	D	<i>None</i>	AMPC	1	
RE109-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE191-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
RE113-16	D	<i>None</i>	AMPC	1	
RE114-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
			D	2 PC's received - Unnumbered	
RE116-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE120-16	D	<i>None</i>	AMPC	1	
RE121-16	AS	<i>AMPC</i>	AMPC	1	
			D	1 PC received - Unnumbered	
RE123-16	D	<i>None</i>	AMPC	1	
RE127-16	AS	<i>AMPC</i>	Public comment has been withdrawn		
RE130-16	AS	<i>None</i>	D	2 PC's received - Unnumbered	
RE131-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE134-16	AM	<i>AMPC</i>	AMPC	1, 2	
			AM	1 PC received - Unnumbered	
			D	7 PC's received - Unnumbered	
RE135-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
RE136-16	D	<i>None</i>	AMPC	1, 2	
RE137-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
RE138-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE139-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
CE18-16 Part II	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE142-16	AS	<i>None</i>	D	1 PC received - Unnumbered	
RE145-16	D	<i>None</i>	AMPC	1, 2	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL ENERGY CONSERVATION CODE – RESIDENTIAL (INTERNATIONAL RESIDENTIAL CODE – ENERGY) (continued)					
RE146-16	AS	<i>None</i>	D	5 PC's received - Unnumbered	
RE153-16	D	<i>None</i>	AMPC	1	
RE154-16	D	<i>None</i>	AS	1	
CE259-16 Part II	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
RE156-16	AM	<i>AMPC</i>	AMPC	1, 2	
			AM	2 PC's received - Unnumbered	
			D	2 PC's received - Unnumbered	
RE159-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE161-16	D	<i>None</i>	AMPC	1	
RE162-16	D	<i>None</i>	AMPC	1	
RE163-16	D	<i>None</i>	AMPC	1, 2	
RE164-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
RE165-16	D	<i>None</i>	AMPC	1	
RE166-16	AS	<i>AMPC</i>	AMPC	1, 2, 3	
			D	5 PC's received - Unnumbered	
RE167-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE168-16	D	<i>None</i>	AMPC	1, 2	
RE170-16	D	<i>None</i>	AMPC	1	
RE173-16	AS	<i>AMPC</i>	AMPC	1	
			AS	2 PC's received - Unnumbered	
			D	4 PC's received - Unnumbered	
RE174-16	D	<i>None</i>	AMPC	1	
RE175-16	D	<i>None</i>	AMPC	1	
RE177-16	D	<i>None</i>	AMPC	1	
RE178-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
RE179-16	D	<i>None</i>	PC1 has been withdrawn		
			AS	2 PC's received - Unnumbered	
RE181-16	D	<i>None</i>	AMPC	1	
RE183-16	AS	<i>AMPC</i>	AMPC	1	
			D	1 PC received - Unnumbered	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL ENERGY CONSERVATION CODE – RESIDENTIAL (INTERNATIONAL RESIDENTIAL CODE – ENERGY) (continued)					
RE187-16	D	None	AMPC	1	
			D	1 PC received - Unnumbered	
RB373-16	D	None	AMPC	1, 2	
INTERNATIONAL ENERGY CONSERVATION CODE – COMMERCIAL					
CE3-16 Part I	AM	AMPC	AMPC	1	
CE5-16 Part I	AS	None	D	1 PC received - Unnumbered	
CE5-16 Part II	D	None	AS	1 PC received - Unnumbered	
CE8-16 Part II	AS	None	D	2 PC's received - Unnumbered	
CE10-16 Part I	D	None	AS	1 PC received - Unnumbered	
CE10-16 Part II	AS	None	AS	1 PC received - Unnumbered	
			D	1 PC received - Unnumbered	
CE11-16 Part II	AS	AMPC	AMPC	1	
CE19-16	D	None	AMPC	1	
CE21-16 Part I	D	None	AMPC	1, 2, 3	
CE21-16 Part II	D	None	AMPC	1, 2, 3	
CE23-16 Part I	D	None	AS	1 PC received - Unnumbered	
CE23-16 Part II	D	None	AS	1 PC received - Unnumbered	
CE24-16 Part I	D	None	AMPC	1	
CE25-16 Part I	D	None	AS	1 PC received - Unnumbered	
CE25-16 Part II	AS	None	AS	1 PC received - Unnumbered	
			D	2 PC's received - Unnumbered	
CE27-16 Part I	AM	None	D	1 PC received - Unnumbered	
CE28-16 Part I	D	None	AS	1 PC received - Unnumbered	
CE28-16 Part II	AS	None	AS	1 PC received - Unnumbered	
			D	2 PC's received - Unnumbered	
CE29-16 Part II	D	None	AMPC	1	
CE31-16 Part I	D	None	AMPC	1	
			AS	1 PC received - Unnumbered	
CE31-16 Part II	D	None	AMPC	1	
			AS	1 PC received - Unnumbered	
CE37-16	D	None	AMPC	1	
CE38-16 Part I	AS	None	D	1 PC received - Unnumbered	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL ENERGY CONSERVATION CODE – COMMERCIAL <i>(continued)</i>					
CE38-16 Part II	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE40-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
CE42-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
CE43-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
			D	1 PC received - Unnumbered	
CE46-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
CE48-16	AS	AMPC	AMPC	1, 2	
CE50-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
CE51-16	D	<i>None</i>	AMPC	1	
CE52-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
CE54-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
CE55-16	D	<i>None</i>	AMPC	1, 2	
CE57-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE60-16 Part I	AS	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
CE60-16 Part II	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE61-16	AS	AMPC	AMPC	1, 2	
CE62-16	AS	<i>None</i>	D	2 PC's received - Unnumbered	
CE64-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
CE66-16	D	<i>None</i>	AMPC	1	
CE71-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE73-16	D	<i>None</i>	AMPC	1	
CE79-16	D	<i>None</i>	AMPC	1, 2	
			D	1 PC received - Unnumbered	
CE87-16 Part I	AM	AMPC	AMPC	1, 2	
			D	3 PC's received - Unnumbered	
CE87-16 Part II	D	<i>None</i>	AMPC	1, 2	
			D	1 PC received - Unnumbered	
CE89-16	AS	AMPC	AMPC	1, 2, 3	
CE91-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
CE92-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL ENERGY CONSERVATION CODE – COMMERCIAL <i>(continued)</i>					
CE93-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
CE96-16	D	<i>None</i>	AMPC	1	
CE99-16	D	<i>None</i>	AMPC	1	
CE102-16	AM	<i>AMPC</i>	AMPC	1	
CE105-16	AS	<i>AMPC</i>	AMPC	1 through 6	
			AM	1 PC received - Unnumbered	
			D	4 PC's received - Unnumbered	
CE107-16	AS	<i>AMPC</i>	AMPC	1	
			D	1 PC received - Unnumbered	
CE108-16	AM	<i>AMPC</i>	AMPC	1	
CE109-16	AS	<i>AMPC</i>	AMPC	1	
CE110-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
			D	1 PC received - Unnumbered	
CE111-16	D	<i>None</i>	AMPC	1	
CE112-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
			D	1 PC received - Unnumbered	
CE114-16 Part I	AS	<i>None</i>	D	1 PC received - Unnumbered	
CE114-16 Part II	D	<i>None</i>	AS	2 PC's received - Unnumbered	
CE115-16 Part I	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE115-16 Part II	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE120-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
CE121-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE124-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE125-16	D	<i>None</i>	AMPC	1, 2	
CE129-16	D	<i>None</i>	AMPC	1, 2	
			AS	1 PC received - Unnumbered	
CE134-16 Part I	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE134-16 Part II	AS	<i>None</i>	D	1 PC received - Unnumbered	
CE135-16 Part I	D	<i>None</i>	AMPC	1, 2	
CE135-16 Part II	D	<i>None</i>	AMPC	1, 2	
CE138-16	AM	<i>AMPC</i>	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL ENERGY CONSERVATION CODE – COMMERCIAL <i>(continued)</i>					
CE140-16	D	<i>None</i>	AMPC	1	
CE142-16	D	<i>None</i>	AMPC	1, 2	
			AS	1 PC received - Unnumbered	
CE144-16	D	<i>None</i>	AMPC	1	
CE145-16	D	<i>None</i>	AMPC	1	
CE147-16 Part I	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
			D	1 PC received - Unnumbered	
CE147-16 Part II	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
			D	1 PC received - Unnumbered	
CE155-16	AS	<i>None</i>	D	1 PC received - Unnumbered	
CE171-16	AS	AMPC	AMPC	1	
CE175-16 Part I	AS	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
			AM	1 PC received - Unnumbered	
			D	2 PC's received - Unnumbered	
CE175-16 Part II	D	<i>None</i>	AMPC	1	
			AS	2 PC's received - Unnumbered	
			D	2 PC's received - Unnumbered	
CE176-16 Part I	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE176-16 Part II	AS	AMPC	AMPC	1	
CE183-16	AM	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
CE185-16	AM	AMPC	AMPC	1, 2	
			D	2 PC's received - Unnumbered	
CE189-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE192-16	AM	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
CE194-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE196-16	AM	AMPC	AMPC	1, 2	
CE200-16	D	<i>None</i>	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL ENERGY CONSERVATION CODE – COMMERCIAL <i>(continued)</i>					
CE209-16	AS	AMPC	AMPC	1	
CE213-16	AS	None	D	1 PC received - Unnumbered	
CE215-16	AS	AMPC	AMPC	1	
CE216-16	D	None	AMPC	1	
CE217-16	D	None	AMPC	1	
CE218-16	D	None	AS	1 PC received - Unnumbered	
CE219-16	D	None	AS	1 PC received - Unnumbered	
CE222-16	D	None	AMPC	1	
CE224-16	AS	AMPC	AMPC	1	
CE225-16	AM	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
CE228-16	D	None	AMPC	1	
CE229-16	D	None	AMPC	1, 2	
			AS	1 PC received - Unnumbered	
CE231-16	D	None	AMPC	1	
CE232-16	D	None	AS	1 PC received - Unnumbered	
			D	1 PC received - Unnumbered	
CE233-16	D	None	AMPC	1	
			AS	1 PC received - Unnumbered	
CE236-16	D	None	AS	1 PC received - Unnumbered	
CE238-16	D	None	AS	1 PC received - Unnumbered	
CE239-16	D	None	AS	1 PC received - Unnumbered	
CE240-16	D	None	AS	1 PC received - Unnumbered	
CE241-16	D	None	AS	1 PC received - Unnumbered	
CE244-16	D	None	AS	1 PC received - Unnumbered	
CE245-16	D	None	AMPC	1, 2	
CE247-16	D	None	AMPC	1, 2	
			D	2 PC's received - Unnumbered	
CE249-16	D	None	AS	2 PC's received - Unnumbered	
CE251-16	AM	None	AS	1 PC received - Unnumbered	
			D	3 PC's received - Unnumbered	
CE253-16	D	None	AS	1 PC received - Unnumbered	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL ENERGY CONSERVATION CODE – COMMERCIAL <i>(continued)</i>					
CE256-16	AS	<i>None</i>	AS	2 PC's received - Unnumbered	
			D	1 PC received - Unnumbered	
CE258-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE262-16	D	<i>None</i>	AMPC	1	
CE263-16	D	<i>None</i>	AMPC	1	
CE272-16 Part I	D	<i>None</i>	AMPC	1	
CE272-16 Part II	D	<i>None</i>	AS	1 PC received - Unnumbered	
CE273-16	D	<i>None</i>	AMPC	1	
CE275-16 Part I	D	<i>None</i>	AMPC	1	
CE275-16 Part II	AS	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
CE277-16	D	<i>None</i>	AMPC	1	
CE287-16	D	<i>None</i>	AMPC	1	
CE289-16	D	<i>None</i>	AMPC	1	
CE290-16	D	<i>None</i>	AMPC	1	
CE291-16	D	<i>None</i>	AMPC	1	
CE292-16	D	<i>None</i>	AMPC	1	
CE293-16	D	<i>None</i>	AMPC	1	
CE294-16	AS	AMPC	AMPC	1	
CE296-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
INTERNATIONAL WILDLAND-URBAN INTERFACE CODE					
WUIC3-16	D	<i>None</i>	AMPC	1	
			D	2 PC's received - Unnumbered	
WUIC4-16	D	<i>None</i>	AMPC	1	
			D	2 PC's received - Unnumbered	
WUIC5-16	D	<i>None</i>	AMPC	1	
			D	2 PC's received - Unnumbered	
WUIC6-16	D	<i>None</i>	AMPC	1	
			D	2 PC's received - Unnumbered	
WUIC7-16	D	<i>None</i>	AMPC	1, 2	
			D	2 PC's received - Unnumbered	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL PROPERTY MAINTENANCE CODE					
PM7-16	D	None	AM	1 PC received - Unnumbered	
INTERNATIONAL FIRE CODE					
F5-16	D	None	AMPC	1	
F6-16	AS	None	D	1 PC received - Unnumbered	
F7-16	AM	None	D	1 PC received - Unnumbered	
F10-16	D	None	AMPC	1	
F12-16	D	None	AMPC	1	
F19-16	AM	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
F20-16	D	None	AMPC	1, 2	
F23-16	AS	AMPC	Public comment has been withdrawn		
F29-16	D	None	AMPC	1	
			D	1 PC received - Unnumbered	
F34-16	AM	None	Public comment has been withdrawn		
F37-16	D	None	AS	1 PC received - Unnumbered	
F42-16	D	None	AS	1 PC received - Unnumbered	
F44-16	D	None	AMPC	1	
F47-16	AS	AMPC	AMPC	1	
F50-16	D	None	AMPC	1, 2	
F51-16	AM	None	D	1 PC received - Unnumbered	
F66-16	D	None	AMPC	1	
F69-16	D	None	AMPC	1	
F72-16	AM	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
F73-16	AS	AMPC	AMPC	1	
F74-16	D	None	AMPC	1	
G35-16	D	None	AMPC	1	
F79-16	D	None	AMPC	1, 2	
F80-16	D	None	AMPC	1	
F82-16	AS	AMPC	AMPC	1	
F86-16 Part I	AS	None	D	1 PC received - Unnumbered	
F89-16 Part I	AS	None	D	1 PC received - Unnumbered	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL FIRE CODE (continued)					
F89-16 Part II	D	None	AS	1 PC received - Unnumbered	
			D	1 PC received - Unnumbered	
F93-16	AM	AMPC	AMPC	1, 2	
			AM	4	
			D	3	
F94-16	D	None	AMPC	1	
			D	1 PC received - Unnumbered	
F95-16	AM	AMPC	AMPC	1, 2	
F111-16	D	None	AMPC	1	
F112-16	D	None	AMPC	1	
F103-16	D	None	AMPC	1	
F104-16	D	None	AMPC	1	
F107-16	AS	None	D	1 PC received - Unnumbered	
F113-16	D	None	AMPC	1, 2, 3, 4	
F114-16	D	None	AS	1 PC received - Unnumbered	
F118-16	D	None	AMPC	1	
F119-16	D	None	AS	1 PC received - Unnumbered	
F128-16	D	None	AMPC	1	
F131-16	D	None	AMPC	1	
F134-16	D	None	AMPC	1	
F139-16	D	None	AMPC	1	
F147-16	D	None	AMPC	1	
F149-16	AS	None	D	1 PC received - Unnumbered	
F154-16	D	None	AS	1 PC received - Unnumbered	
F157-16	D	None	AMPC	1	
F158-16	D	None	AMPC	1, 2, 3	
			AS	1 PC received - Unnumbered	
F159-16	D	None	AS	1 PC received - Unnumbered	
F166-16	D	None	AMPC	1, 2	
F168-16	D	None	AS	1 PC received - Unnumbered	
F170-16	D	None	AMPC	1	
			D	1 PC received - Unnumbered	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL FIRE CODE (continued)					
F172-16	AM	AMPC	AMPC	1, 2, 3	
			D	1 PC received - Unnumbered	
F179-16	AS	None	D	1 PC received - Unnumbered	
F185-16	AS	AMPC	AMPC	1	
F194-16	AS	None	D	1 PC received - Unnumbered	
F196-16	D	None	AMPC	1	
F197-16	D	None	AMPC	1	
F198-16	D	None	AMPC	1	
F200-16	D	None	AS	1 PC received - Unnumbered	
F201-16	AS	None	D	1 PC received - Unnumbered	
F205-16	D	None	AMPC	1	
F213-16	AM	AMPC	AMPC	1, 2	
F215-16	AS	None	D	1 PC received - Unnumbered	
G16-16	D	None	AS	1 PC received - Unnumbered	
F219-16	D	None	AMPC	1	
F220-16	D	None	AMPC	1	
F221-16	D	None	AMPC	1	
F222-16	D	None	AMPC	1	
			D	1 PC received - Unnumbered	
F223-16	D	None	AMPC	1	
F227-16	D	None	AMPC	1	
F228-16	D	None	AMPC	1	
			AS	1 PC received - Unnumbered	
			D	1 PC received - Unnumbered	
F238-16	AS	None	D	1 PC received - Unnumbered	
F247-16	D	None	AMPC	1, 2	
F250-16	D	None	AMPC	1	
F251-16	D	None	AMPC	1	
F252-16	AM	None	D	1 PC received - Unnumbered	
F258-16	AS	AMPC	AMPC	1	
			AS	1 PC received - Unnumbered	
F269-16	D	None	AMPC	1	
F273-16	AS	AMPC	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL FIRE CODE (continued)					
F275-16	D	<i>None</i>	AMPC	1	
F277-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
F279-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
F280-16	D	<i>None</i>	AS	2 PC's received - Unnumbered	
F287-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
F295-16	AM	<i>None</i>	AMPC	1	
F18-16	AM	AMPC	AMPC	1	
F310-16	D	<i>None</i>	AMPC	1, 2	
F409-16	AS	AMPC	Public comment has been withdrawn		
F325-16	AS	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
F326-16	AS	<i>None</i>	D	1 PC received - Unnumbered	
F332-16	AM	<i>None</i>	D	1 PC received - Unnumbered	
F333-16	D	<i>None</i>	AMPC	1	
F336-16	D	<i>None</i>	AMPC	1	
F338-16	D	<i>None</i>	AMPC	1, 2	
			AM	1 PC received - Unnumbered	
F340-16	AS	AMPC	AMPC	1 through 9	
G26-16	D	<i>None</i>	AMPC	1	
F344-16	AS	<i>None</i>	D	1 PC received - Unnumbered	
F353-16	D	<i>None</i>	AMPC	1	
F359-16	D	<i>None</i>	AMPC	1	
F365-16	D	<i>None</i>	D	1 PC received - Unnumbered	
F366-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
F75-16	AS	AMPC	AMPC	1	
F226-16	AS	AMPC	AMPC	1	
F369-16	AM	AMPC	AMPC	1, 2	
F372-16	AS	AMPC	AMPC	1	
F378-16	D	<i>None</i>	AMPC	1	
F380-16	D	<i>None</i>	AMPC	1	
F386-16	D	<i>None</i>	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL FIRE CODE (continued)					
F412-16	D	None	AMPC	1	
F390-16	D	None	AMPC	1	
F399-16	D	None	AMPC	1	
F401-16	D	None	AS	1	
INTERNATIONAL RESIDENTIAL CODE – BUILDING					
RB1-16	D	None	AMPC	1	
RB7-16	D	None	AMPC	1	
RB10-16	D	None	AS	1 PC received - Unnumbered	
RB17-16	AS	AMPC	AMPC	1	
RB18-16	D	None	AS	1 PC received - Unnumbered	
RB19-16	D	None	AS	1 PC received - Unnumbered	
RB20-16	D	None	AMPC	1	
			D	1 PC received - Unnumbered	
RB22-16	D	None	AS	1 PC received - Unnumbered	
RB25-16	AM	None	D	1 PC received - Unnumbered	
RB26-16	D	None	AS	2 PC's received - Unnumbered	
RB27-16	D	None	AMPC	1	
			AS	1 PC received - Unnumbered	
RB29-16	AM	None	D	1 PC received - Unnumbered	
RB31-16	D	None	AMPC	1	
RB36-16	D	None	AMPC	1	
			AS	1 PC received - Unnumbered	
RB41-16	D	None	AS	1 PC received - Unnumbered	
RB49-16	D	None	AS	2 PC's received - Unnumbered	
RB51-16	D	None	AS	1 PC received - Unnumbered	
RB52-16	D	None	AMPC	1	
RB67-16	D	None	AMPC	1	
RB68-16	AM	AMPC	AMPC	1	
RB69-16	D	None	AMPC	1	
RB70-16	D	None	AMPC	1	
RB72-16	D	None	AMPC	1	
RB375-16	D	None	AS	1 PC received - Unnumbered	
RB79-16	AS	AMPC	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL RESIDENTIAL CODE – BUILDING (continued)					
RB81-16	AS	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
RB89-16	AS	None	D	2 PC's received - Unnumbered	
RB95-16	D	None	AS	1 PC received - Unnumbered	
RB96-16	AS	AMPC	AMPC	1	
RB113-16	D	None	AS	1 PC received - Unnumbered	
RB114-16	D	None	AMPC	1	
RB119-16	D	None	AMPC	1	
RB121-16	D	None	AMPC	1	
RB129-16	D	None	AS	2 PC's received - Unnumbered	
RB140-16	D	None	AMPC	1	
RB147-16	D	None	AMPC	1	
RB152-16	D	None	AMPC	1	
			D	1 PC received - Unnumbered	
RB157-16	D	None	AS	1 PC received - Unnumbered	
RB158-16	D	None	AS	1 PC received - Unnumbered	
RB159-16	D	None	AS	2 PC's received - Unnumbered	
RB160-16	D	None	AMPC	1, 2	
			AS	1 PC received - Unnumbered	
RB161-16	AM	AMPC	AMPC	1	
			AS	1 PC received - Unnumbered	
RB162-16	AS	AMPC	AMPC	1	
RB167-16	AS	AMPC	AMPC	1	
RB168-16	D	None	AMPC	1	
RB169-16	D	None	AMPC	1	
RB170-16	D	None	AS	1 PC received - Unnumbered	
RB175-16	D	None	AS	1 PC received - Unnumbered	
RB190-16	D	None	AS	1 PC received - Unnumbered	
RB197-16	D	None	AMPC	1	
G6-16 Part II	D	None	AMPC	1	
RB200-16	D	None	AMPC	1	
RB201-16	D	None	AMPC	1, 2	
RB202-16	AM	AMPC	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL RESIDENTIAL CODE – BUILDING (continued)					
RB209-16	AS	AMPC	AMPC	1	
RB211-16	D	None	AMPC	1, 2, 3	
			AS	1 PC received - Unnumbered	
RB217-16	AM	AMPC	AMPC	1	
RB223-16	D	None	AMPC	1	
RB232-16	D	None	AMPC	1, 2	
RB235-16	AS	AMPC	AMPC	1, 2	
RB242-16	D	None	AMPC	1	
			D	1 PC received - Unnumbered	
RB251-16	D	None	AMPC	1	
RB252-16	D	None	AMPC	1	
			AS	1 PC received - Unnumbered	
RB253-16	D	None	AMPC	1	
RB257-16	D	None	AS	1 PC received - Unnumbered	
RB259-16	AS	AMPC	AMPC	1	
			AS	1 PC received - Unnumbered	
RB265-16	AS	AMPC	AMPC	1	
RB266-16	AM	AMPC	AMPC	1, 2, 3, 4	
			D	1 PC received - Unnumbered	
RB267-16	D	None	AMPC	1	
RB270-16	D	None	AMPC	1	
RB271-16 Part I	D	None	AMPC	1	
RB271-16 Part II	D	None	AS	1 PC received - Unnumbered	
RB272-16	D	None	AMPC	1, 2, 3	
RB273-16	D	None	AS	1 PC received - Unnumbered	
RB277-16	D	None	AMPC	1	
RB278-16	D	None	AMPC	1	
RB281-16	D	None	AMPC	1	
RB282-16	AM	AMPC	AMPC	1, 2	
RB283-16	AS	AMPC	AMPC	1	
RB285-16	D	None	AMPC	1	
RB286-16	D	None	AMPC	1	
RB287-16	D	None	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL RESIDENTIAL CODE – BUILDING (continued)					
RB289-16	D	None	AS	1 PC received - Unnumbered	
			D	1 PC received - Unnumbered	
RB291-16	D	None	AMPC	1, 2	
RB295-16	AM	AMPC	AMPC	1 through 5	
RB298-16	D	None	AS	1 PC received - Unnumbered	
RB299-16	D	None	AMPC	1	
RB300-16	D	None	AMPC	1	
RB301-16	D	None	AMPC	1	
RB302-16	AS	None	D	3 PC's received - Unnumbered	
RB303-16	D	None	AMPC	1	
			AS	1 PC received - Unnumbered	
RE189-16 Part II	D	None	AS	1 PC received - Unnumbered	
RB304-16	D	None	AS	1 PC received - Unnumbered	
RB311-16	D	None	AMPC	1, 2, 3, 4	
RB312-16	D	None	AMPC	1	
RB322-16	D	None	AMPC	1, 2	
RB327-16	AS	AMPC	AMPC	1	
			D	2 PC's received - Unnumbered	
RB328-16	D	None	AMPC	1	
			D	1 PC received - Unnumbered	
RB331-16	D	None	AMPC	1	
RB336-16	D	None	AMPC	1	
RB337-16	D	None	AMPC	1, 2	
G19-16 Part II	D	None	AMPC	1	
S28-16 Part II	AS	None	D	1 PC received - Unnumbered	
S29-16 Part II	AM	None	D	1 PC received - Unnumbered	
S34-16 Part II	AS	None	D	2 PC's received - Unnumbered	
S18-16 Part II	AS	None	D	1 PC received - Unnumbered	
RB345-16	AS	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
S41-16 Part II	AS	None	D	1 PC received - Unnumbered	
S42-16 Part II	AS	None	D	1 PC received - Unnumbered	
RB361-16	D	None	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL RESIDENTIAL CODE – BUILDING (continued)					
RB362-16	D	None	AMPC	1	
RB363-16	D	None	AS	1 PC received - Unnumbered	
RB372-16	D	None	AMPC	1	
INTERNATIONAL EXISTING BUILDING CODE – STRUCTURAL					
G4-16	D	None	AMPC	1	
			AS	1 PC received - Unnumbered	
EB7-16	AS	AMPC	AMPC	1	
EB16-16	AS	AMPC	AMPC	1	
EB10-16	D	None	AMPC	1	
EB13-16	AS	AMPC	AMPC	1	
EB2-16	D	None	AMPC	1	
EB19-16	D	None	AMPC	1	
EB25-16	D	None	AS	1 PC received - Unnumbered	
EB39-16	D	None	AS	1 PC received - Unnumbered	
EB41-16	AS	AMPC	AMPC	1, 2	
EB35-16	D	None	AMPC	1	
S5-16 Part I	D	None	AMPC	1	
EB48-16	AS	AMPC	AMPC	1	
EB55-16	D	None	AMPC	1	
EB56-16	D	None	AS	1 PC received - Unnumbered	
EB57-16	D	None	AS	1 PC received - Unnumbered	
EB58-16	AM	AMPC	AMPC	1	
INTERNATIONAL BUILDING CODE – STRUCTURAL					
FS3-16	D	None	AMPC	1	
FS5-16	D	None	AS	1 PC received - Unnumbered	
			D	1 PC received - Unnumbered	
FS6-16	AS	None	AS	2 PC's received - Unnumbered	
			D	1 PC received - Unnumbered	
S1-16	AM	None	D	1 PC received - Unnumbered	
S7-16	D	None	AMPC	1	
S12-16	D	None	AMPC	1	
S13-16	D	None	AS	1 PC received - Unnumbered	
S15-16	D	None	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL BUILDING CODE – STRUCTURAL (continued)					
S16-16	D	None	AMPC	1	
S17-16	D	None	AMPC	1	
S19-16	D	None	AMPC	1, 2	
			AS	1 PC received - Unnumbered	
S20-16	D	None	AS	1 PC received - Unnumbered	
S22-16	D	None	AMPC	1, 2	
S23-16	D	None	AMPC	1	
S37-16	D	None	AMPC	1	
S46-16	D	None	AMPC	1	
G17-16 Part I	D	None	AMPC	1	
			AS	2 PC's received - Unnumbered	
S53-16	AS	None	D	1 PC received - Unnumbered	
S55-16	AM	AMPC	AMPC	1	
S316-16	D	None	AS	1 PC received - Unnumbered	
S61-16	D	None	AS	1 PC received - Unnumbered	
S63-16	AM	None	D	1 PC received - Unnumbered	
S71-16	D	None	AS	1 PC received - Unnumbered	
S72-16	AS	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
S314-16	D	None	AS	1 PC received - Unnumbered	
S315-16	AS	None	D	1 PC received - Unnumbered	
S73-16	D	None	AS	1 PC received - Unnumbered	
S74-16	D	None	AMPC	1	
G32-16	D	None	AMPC	1	
S77-16	AS	None	D	1 PC received - Unnumbered	
S78-16	AM	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
S81-16	D	None	AS	1 PC received - Unnumbered	
S88-16	AM	AMPC	AMPC	1	
G29-16	D	None	AS	1 PC received - Unnumbered	
S91-16	D	None	AS	1 PC received - Unnumbered	
S93-16	AS	None	D	1 PC received - Unnumbered	
S95-16	AM	AMPC	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL BUILDING CODE – STRUCTURAL (continued)					
S98-16	AM	AMPC	AMPC	1	
S101-16	D	None	AMPC	1	
S103-16	AS	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
S105-16	D	None	AMPC	1	
			AS	3 PC's received - Unnumbered	
S107-16	D	None	AMPC	1	
S108-16	AS	None	D	1 PC received - Unnumbered	
S109-16	AS	None	D	1 PC received - Unnumbered	
S110-16	AS	AMPC	AMPC	1	
S112-16	D	None	AS	1 PC received - Unnumbered	
S113-16	D	None	AS	1 PC received - Unnumbered	
S114-16	AM	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
S317-16	D	None	AS	1 PC received - Unnumbered	
S116-16	D	None	AS	1 PC received - Unnumbered	
S318-16	D	None	AS	1 PC received - Unnumbered	
S118-16	D	None	AS	1 PC received - Unnumbered	
S120-16	D	None	AS	1 PC received - Unnumbered	
S121-16	D	None	AS	1 PC received - Unnumbered	
S122-16	D	None	AS	1 PC received - Unnumbered	
S125-16	D	None	AMPC	1	
S129-16	D	None	AMPC	1	
S313-16	D	None	AS	1 PC received - Unnumbered	
S136-16	D	None	AS	2 PC's received - Unnumbered	
S137-16	D	None	AS	2 PC's received - Unnumbered	
S138-16	AS	AMPC	AMPC	1	
			D	4 PC's received - Unnumbered	
S145-16	AM	AMPC	AMPC	1	
S146-16	AM	AMPC	AMPC	1	
S147-16	AS	AMPC	AMPC	1	
			D	1 PC received - Unnumbered	
S149-16	D	None	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
INTERNATIONAL BUILDING CODE – STRUCTURAL (continued)					
S153-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
S154-16	D	<i>None</i>	AMPC	1	
			AS	1 PC received - Unnumbered	
S163-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
S166-16	AS	<i>None</i>	D	1 PC received - Unnumbered	
S169-16	D	<i>None</i>	AMPC	1	
S179-16	D	<i>None</i>	AMPC	1	
S180-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
S189-16	D	<i>None</i>	AMPC	1	
S196-16	D	<i>None</i>	AMPC	1	
S203-16	D	<i>None</i>	AMPC	1	
S206-16	D	<i>None</i>	AMPC	1, 2, 3	
S209-16	D	<i>None</i>	AMPC	1	
S218-16	D	<i>None</i>	AMPC	1	
			AS	5 PC's received - Unnumbered	
S220-16	D	<i>None</i>	AMPC	1	
S225-16	D	<i>None</i>	AMPC	1	
S226-16	D	<i>None</i>	AMPC	1	
S231-16	D	<i>None</i>	AMPC	1	
S232-16	D	<i>None</i>	AMPC	1	
S235-16	D	<i>None</i>	AMPC	1	
			AS	6 PC's received - Unnumbered	
S236-16	D	<i>None</i>	AMPC	1	
S238-16	D	<i>None</i>	AMPC	1	
S241-16	D	<i>None</i>	AMPC	1	
S242-16	AM	<i>None</i>	D	1 PC received - Unnumbered	
S245-16 Part I	AS	AMPC	AMPC	1	
S245-16 Part II	AS	AMPC	AMPC	1	
S250-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
S252-16	AS	AMPC	AMPC	1, 2	
S259-16	D	<i>None</i>	AMPC	1	
S260-16	D	<i>None</i>	AMPC	1, 2, 3, 4	
S263-16 Part I	D	<i>None</i>	AMPC	1	

PROPOSED CHANGE	COMMITTEE HEARING ACTION	ALLOWABLE SUBSEQUENT MOTIONS PER SECTION 7.5.8.6(CP#)	PUBLIC COMMENTS		PCH ACTION
			DESIRED ACTION	PUBLIC COMMENT NUMBER	
<i>INTERNATIONAL BUILDING CODE – STRUCTURAL (continued)</i>					
S263-16 Part II	D	<i>None</i>	AMPC	1	
RB313-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
S264-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
S265-16	AS	<i>AMPC</i>	AMPC	1	
S267-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
S268-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
S277-16	D	<i>None</i>	AMPC	1	
S278-16	AM	<i>None</i>	D	1 PC received - Unnumbered	
S279-16	D	<i>None</i>	AMPC	1	
S296-16	AS	<i>AMPC</i>	AMPC	1	
S299-16	AS	<i>AMPC</i>	AMPC	1	
S301-16	D	<i>None</i>	AS	1 PC received - Unnumbered	
S302-16	AM	<i>None</i>	D	1 PC received - Unnumbered	
S303-16	D	<i>None</i>	AMPC	1	
S304-16	D	<i>None</i>	AMPC	1, 2	
S306-16	D	<i>None</i>	AMPC	1	
S308-16	D	<i>None</i>	AMPC	1	

**2016 ICC CODE DEVELOPMENT CYCLE
TECHNICAL UPDATES TO THE 2016 PUBLIC COMMENT
AGENDA FOR THE PROPOSED CHANGES
TO THE:**

INTERNATIONAL ENERGY CONSERVATION CODE®
-COMMERCIAL
INTERNATIONAL BUILDING CODE®
-STRUCTURAL
INTERNATIONAL WILDLAND-URBAN INTERFACE CODE®
INTERNATIONAL FIRE CODE®
INTERNATIONAL RESIDENTIAL CODE®
-BUILDING

SUMMARY OF UPDATES:

INTERNATIONAL ENERGY CONSERVATION CODE:

RESIDENTIAL

RE104-16: Reference standard did not display in the Public Comment Agenda.
RE120-16: Changes made to table. Last row in middle column shows greater than or equal to (≥) symbol. Portions of the public comment not shown remain unchanged.
RE123-16: Reference standard did not display in the Public Comment Agenda.
RE127-16: Public Comment 1 has been withdrawn.
RE179-16: Public Comment 1 has been withdrawn.

COMMERCIAL

CE66-16: Reference standard did not display in the Public Comment Agenda.
CE135-16 Part I: Correction made to the Exceptions.
CE145-16: Correction made to Item 3.
CE259-16 Part II: Correction made to formula in the table. Portions of the public comment not shown remain unchanged.
CE263-16: Reference standard did not display in the Public Comment Agenda.

INTERNATIONAL WILDLAND-URBAN INTERFACE CODE:

WUIC5-16: Legislative formatting missing from Sections 504.7 and 505.7.

INTERNATIONAL FIRE CODE:

F23-16: Public Comment 1 has been withdrawn.
F34-16: Public Comment 1 has been withdrawn.
F69-16: Reference standard did not display in the Public Comment Agenda.
F134-16: Public Comment 1 has been replaced.
F378-16: Reference standard did not display in the Public Comment Agenda.
F409-16: Public Comment 1 has been withdrawn.

INTERNATIONAL RESIDENTIAL CODE:

BUILDING

RB278-16: Reference standard did not display in the Public Comment Agenda.
RB300-16: Reference standard did not display in the Public Comment Agenda.
RB301-16: Reference standard did not display in the Public Comment Agenda.

INTERNATIONAL BUILDING CODE:

STRUCTURAL

S252-16: Reference standard did not display in the Public Comment Agenda.
S303-16: Reference standard did not display in the Public Comment Agenda.
S304-16: Reference standard did not display in the Public Comment Agenda for PC1 & PC2.

Correction to staff email for Kim Paarlberg: kpaarlberg@iccsafe.org

INTERNATIONAL ENERGY CONSERVATION CODE – RESIDENTIAL

RE104-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

RE104-16

Public Comment 1:

Proponent: Eric Makela, representing RESNET (eric.makela@cadmusgroup.com) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

BRS ANSI/RESNET/ICC 380-2015 Standard for Testing Airtightness of Building Enclosures, Airtightness of Heating and Cooling Air Distribution Systems, and Airflow of Mechanical Ventilation Systems. Republished **January June** 2016. Addendum A-2015 and Addendum B-2015.

RE120-16: Changes made to table. Last row in middle column shows greater than or equal to (\geq) symbol. Portions of the public comment not shown remain unchanged.

RE120-16

Public Comment 1:

Proponent: Mike Moore, representing Broan-NuTone (mmoore@newportventures.net) requests Approve as Modified by this Public Comment.

Modify as Follows:

2015 International Energy Conservation Code

**TABLE R403.6.1 (N1103.6.1)
WHOLE-HOUSE MECHANICAL VENTILATION SYSTEM FAN EFFICACY**

SYSTEM TYPE	AIR FLOW RATE MINIMUM-RANGE (CFM)	MINIMUM EFFICACY ^a (CFM/WATT)
Range hood	Any	2.8
In-line fan	Any	3.8
HRV or ERV	Any	1.2
Other exhaust fan	10 to 89 <90	2.8
	> 90 ≥90	3.5

For SI: 1 cfm = 28.3 L/min.

a. When tested in accordance with HVI Standard 916.

RE123-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

RE123-16

Public Comment 1:

Proponent: Jeremiah Williams, representing U. S. Department of Energy (jeremiah.williams@ee.doe.gov) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

CAN/CSA-C439-09 (R2014) - Standard laboratory methods of test for rating the performance of heat/energy-recovery ventilators.

INTERNATIONAL ENERGY CONSERVATION CODE – COMMERCIAL

CE66-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

CE66-16

Public Comment 1:

Proponent: Bill McHugh, The McHugh Company, representing the Chicago Roofing Contractors Association, representing Chicago Roofing Contractors Association (billmchugh-jr@att.net) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

ASTM C518-15 Standard Test Method for Steady-State Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus

CE135-16 Part I: Correction made to the Exception.

CE135-16 Part I

Public Comment 2:

Proponent: Steven Rosenstock, representing Edison Electric Institute (srosenstock@eei.org) requests Approve as Modified by this Public Comment.

2015 International Energy Conservation Code

C403.2.4.1.1 Heat pump supplemental heat. Heat pumps having supplemental electric resistance heat shall have controls that prevent supplemental heat operation where the heat pump vapor compression cycle can provide the necessary heating to satisfy the first stage of the thermostat control.

Exceptions:

1. Defrost operation.
2. Vapor compression cycle heating malfunction.
3. Thermostat malfunction.
4. Temporary manual override of pre-programmed thermostat setting.

Commenter's Reason: The modifications shown in this public comment are designed to clarify the proposal and address the concerns of the committee. The reference to the first stage of thermostat control has been removed, and it clarifies that any manual override is on a temporary basis and can't be permanent.

In a commercial building, especially one with multiple tenants, the amount of time needed for a manual override may vary quite widely, based on the tenant needs.

CE145-16

Public Comment 1:

Proponent: Steven Ferguson, representing American Society of Heating, Refrigerating, and Air-Conditioning Engineers (sferguson@ashrae.org) requests Approve as Modified by this Public Comment.

2015 International Energy Conservation Code

Replace Proposal as Follows:

C403.2.7 Energy recovery ventilation systems. Where the supply airflow rate of a fan system exceeds the values specified in Tables C403.2.7(1) and C403.2.7(2), the system shall include an energy recovery system. The energy recovery system shall have the capability to provide a change in the enthalpy of the outdoor air supply of not less than 50 percent of the difference between the outdoor air and return air enthalpies, at design conditions. Where an air economizer is required, the energy recovery system shall include a bypass or controls which permit operation of the economizer as required by Section C403.3. The energy recovery system shall meet one of the following

1. The energy recovery system shall have the capability to provide a change in the enthalpy of the outdoor air supply of not less than 50 percent of the difference between the outdoor air and return air enthalpies, at design conditions.
2. Laboratory fume hood systems that include variable-air-volume laboratory exhaust and room supply systems capable of reducing exhaust and makeup airflow rates or that incorporate a heat recovery system to precondition makeup air from laboratory exhaust that meet the following:
 $A + B \times (E/M) \geq 50\%$ Where:
A = the percentage that the exhaust makeup airflow rates can be reduced from design conditions.
B = the percentage of sensible recovery effectiveness or the change in dry-bulb temperature of the outdoor air supply divided by the difference between the outdoor air and return air dry-bulb temperatures expressed as a percentage.
E = the exhaust airflow rate through the heat recovery device at design conditions. M = the makeup airflow rate of the system design conditions.

~~Exception~~ Exceptions: An energy recovery ventilation system shall not be required in any of the following conditions:

- ~~1. Where energy recovery systems are prohibited by the *International Mechanical Code*.~~
- ~~2. Laboratory fume hood systems that include at least one of the following features:~~
 - ~~2.1 Variable-air-volume hood exhaust and room supply systems capable of reducing exhaust and makeup air volume to 50 percent or less of design values.~~
 - ~~2.2 Direct makeup (auxiliary) air supply equal to at least 75 percent of the exhaust rate, heated not warmer than 2°F (1.1°C) above room setpoint, cooled to not cooler than 3°F (1.7°C) below room setpoint, no humidification added, and no simultaneous heating and cooling used for dehumidification control.~~
2. Laboratory fume hood systems that include direct makeup (auxiliary) air supply equal to at least 75 percent of the exhaust rate, heated not warmer than 2°F (1.1°C) above room setpoint, cooled to not cooler than 3°F (1.7°C) below room setpoint, no humidification added, and no simultaneous heating and cooling used for dehumidification control.
3. Variable-air-volume laboratory exhaust and room supply systems that are required to have minimum circulation rates shall be capable of reducing zone exhaust and makeup airflow rates to the regulated minimum circulation values or the minimum required to maintain pressurization relationship requirements. Nonregulated zones shall be capable of reducing exhaust and makeup airflow rates to 50% of the zone design values or the minimum required to maintain pressurization relationship requirements.
4. Systems serving spaces that are heated to less than 60°F (15.5°C) and are not cooled.
5. Where more than 60 percent of the outdoor heating energy is provided from site-recovered or site

- solar energy.
6. Heating energy recovery in Climate Zones 1 and 2.
 7. Cooling energy recovery in Climate Zones 3C, 4C, 5B, 5C, 6B, 7 and 8.
 8. Systems requiring dehumidification that employ energy recovery in series with the cooling coil.
 9. Where the largest source of air exhausted at a single location at the building exterior is less than 75 percent of the design *outdoor air* flow rate.
 10. Systems expected to operate less than 20 hours per week at the *outdoor air* percentage covered by Table C403.2.7(1).
 11. Systems exhausting toxic, flammable, paint or corrosive fumes or dust.
 12. Commercial kitchen hoods used for collecting and removing grease vapors and smoke.

CE259-16 Part II: Correction made to formula in the table. Portions of the public comment not shown remain unchanged.

CE259-16

Public Comment 1:

Proponent: Julie Ruth, representing American Architectural Manufacturers Association (julruth@aol.com) requests Approve as Modified by this Public Comment.

2015 International Energy Conservation Code

Modify as Follows:

TABLE R405.5.2(1)
[N1105.5.2(1)] SPECIFICATIONS FOR THE STANDARD REFERENCE AND PROPOSED DESIGNS

BUILDING COMPONENT	STANDARD REFERENCE DESIGN	PROPOSED DESIGN
Vertical fenestration other than opaque doors	Total <u>vertical fenestration</u> area =	As proposed
	(a) The proposed glazing <u>vertical fenestration area, where the proposed glazing fenestration area is less than 15 percent of the conditioned floor area</u> (b) 15 percent of the conditioned floor area, <u>The adjusted vertical fenestration area, where the proposed glazing fenestration area is 15 percent or more of the conditioned floor area. The adjusted vertical fenestration area shall be calculated as follows:</u> $AVF_{adj} = AVF \times 0.15 \times CFA/AF$ Where AVF_{adj} = Adjusted Vertical Fenestration Area AVF = Proposed Vertical Fenestration Area CFA = Conditioned Floor Area AF = Proposed Total Fenestration Area	
	Orientation: equally distributed to four cardinal compass orientations (N, E, S & W).	As proposed
	U-factor: as specified in Table N1102.1.4	As proposed

	SHGC: as specified in Table N1102.1.2 except that for climates with no requirement (NR) SHGC = 0.40 shall be used.	As proposed
	Interior shade fraction: $0.92 - (0.21 \times \text{SHGC for the standard reference design})$	$0.92 - (0.21 \times \text{SHGC as proposed})$
	External shading: none	As proposed

(Portions of table not shown remain unchanged)

CE263-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

CE263-16

Public Comment 1:

Proponent: Eric Makela, representing Northwest Energy Codes Group (eric.makela@cadmusgroup.com) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

ANSI/ISO/IEC 17024:2012 Conformity assessment - General requirements for bodies operating certification of persons

INTERNATIONAL WILDLAND-URBAN INTERFACE CODE

WUIC5-16: Legislative formatting missing from Sections 504.7 and 505.7.

WUIC5-16

Proponent : John Woestman, representing Kellen Company representing Composite Lumber Manufacturers Association (CLMA) (jwoestman@kellencompany.com) requests Approve as Modified by this Public Comment.

Modify as Follows:

2015 International Wildland-Urban Interface Code

504.7 Appendages and projections. Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be not less than 1-hour fire-resistance-rated construction, heavy timber construction or constructed of one of the following:

1. *Approved noncombustible* materials.
2. Fire-retardant-treated wood identified for exterior use and meeting the requirements of Section 2303.2 of the *International Building Code*.
3. Ignition-resistant building materials in accordance with Section 503.2.
4. Plastic composite deck boards and stair treads which comply with ASTM D7032 and comply with at least one of the methods below:

~~4.1 Weathered in accordance with ASTM D7032 and tested in accordance with ASTM E1354 with a radiant heat flux of 35 kW/m² and an electric spark igniter. The weathering shall not decrease the time to ignition by more than 20%, and shall not increase the effective heat of combustion by more than 20%, and shall not increase the peak heat release rate by more than 25%. After demonstrating satisfactory effects of weathering, tested in accordance with ASTM E2632 / E2632M with a peak heat release rate no greater than 25 kW/ft² (269 kW/m²).~~

~~4.2 After weathering as prescribed by ASTM D7032, tested in accordance with ASTM E2632 / E2632M with a peak heat release rate no greater than 25 kW/ft² (269 kW/m²).~~

504.7.1 Walking surfaces of unenclosed accessory structures. Walking surfaces of unenclosed accessory structures shall comply with Section 504.7 or shall comply with the following:

1. Materials tested in accordance with ASTM E2632 / E2632M with an effective peak heat release rate not more than 25 kW/ft² (269 kW/m²), and
2. Materials tested in accordance with ASTM E84 with a Class B flame spread rating or materials where installed abutting an exterior wall, the exterior wall surface for a minimum height of 24 inches above the walking surface of the deck shall be either approved noncombustible materials or ignition-resistant materials in accordance with Section 503.2.

505.7 Appendages and projections. Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be not less than 1-hour fire-resistance-rated construction, heavy timber construction or constructed of one of the following:

1. *Approved noncombustible* materials.
2. Fire-retardant-treated wood identified for exterior use and meeting the requirements of Section 2303.2 of the *International Building Code*.
3. Ignition-resistant building materials in accordance with Section 503.2.
4. Plastic composite deck boards and stair treads which comply with ASTM D7032 and comply with at least one of the methods below:

~~4.1 Weathered in accordance with ASTM D7032 and tested in accordance with ASTM E1354 with a radiant heat flux of 35 kW/m² and an electric spark igniter. The weathering shall not decrease the time to ignition by more than 20%, and shall not increase the effective heat of combustion by more than 20%, and shall not increase the peak heat release rate by more than 25%. After demonstrating satisfactory effects of weathering, tested in accordance with ASTM E2632 / E2632M with a peak heat~~

~~release rate no greater than 25 kW/ft² (269 kW/m²).~~

~~4.2 After weathering as prescribed by ASTM D7032, tested in accordance with ASTM E2632 / E2632M with a peak heat release rate no greater than 25 kW/ft² (269 kW/m²).~~

505.7.1 Walking surfaces of unenclosed accessory structures. Walking surfaces of unenclosed accessory structures shall comply with Section 504.7 or shall comply with the following:

1. Materials tested in accordance with ASTM E2632 / E2632M with an effective peak heat release rate not more than 25 kW/ft² (269 kW/m²), and
 2. Materials tested in accordance with ASTM E84 with a Class B flame spread rating or materials where installed abutting an exterior wall, the exterior wall surface for a minimum height of 24 inches above the walking surface of the deck shall be either approved noncombustible materials or ignition-resistant materials in accordance with Section 503.2.
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INTERNATIONAL FIRE CODE

F69-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

F69-16

Public Comment 1:

Proponent: Thad Carlson, representing TrickleStar LLC (Thad.Carlson@TrickleStar.com) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

~~UL 1363A Special purpose relocatable power taps~~

UL 498A - 2013 Current taps and adapters

~~UL 1449 Surge protective devices~~

F134-16: Public comment 1 has been replaced with the following:

F134-16

Proponent: Jeffrey Shapiro, International Code Consultants, representing Self (jeff.shapiro@intlcodeconsultants.com) requests Approve as Modified by this Public Comment.

Replace Proposal as Follows:

2015 International Fire Code

~~**807.1 General.** Combustible decorative materials, other than decorative vegetation, shall comply with Sections 807.2 through 807.5.6.~~

~~**807.2 807.1 Limitations General.** (No change to text)~~

~~**807.3 807.2 Combustible decorative materials.** In other than Groups A, B, E, I, M and R-1 and in dormitories in Group R-2, curtains, draperies, fabric hangings and other similar combustible decorative materials suspended from walls or ceilings shall comply with Section 807.4 and shall not exceed 10 percent of the specific wall or ceiling area to which they are attached.~~

~~Fixed or movable walls and partitions, paneling, wall pads and crash pads applied structurally or for decoration, acoustical correction, surface insulation or other purposes shall be considered *interior finish*, shall comply with Section 803 and shall not be considered *decorative materials* or furnishings.~~

Exceptions:

1. In auditoriums in Group A, the permissible amount of curtains, draperies, fabric hangings and other similar combustible decorative material suspended from walls or ceilings shall not exceed 75 percent of the aggregate wall area where the building is equipped throughout with an *approved automatic sprinkler system* in accordance with Section 903.3.1.1, and where the material is installed in accordance with Section 803.13 of the *International Building Code*.
2. In Group R-2 dormitories, within sleeping units and dwelling units, the permissible amount of curtains, draperies, fabric hangings and other similar decorative materials suspended from walls or ceilings shall not

exceed 50 percent of the aggregate wall areas where the building is equipped throughout with an *approved automatic sprinkler system* installed in accordance with Section 903.3.1.

3. In Group B and M occupancies, the amount of combustible fabric partitions suspended from the ceiling and not supported by the floor shall comply with Section 807.4 and shall not be limited.

807.5-807.4 Occupancy-based requirements. ~~In occupancies specified, combustible decorative materials not complying with Section 807.3 Occupancies shall comply with Sections 807.5.1 through 807.5.6.~~

Commenter's Reason: 1. Section 807.1 is unneeded. All of the subsections of Section 807 are self-contained, and in addition, the text is incorrect in stating that combustible decorative materials are required to comply with the following provisions. It's actually the occupancies containing the materials that are regulated with respect to the decorative materials that are or aren't permitted. It appears that the proponents of this text, added to the 2015 edition by Code Change F109-13, were trying to use this section to exempt decorative vegetation. That being the case, this allowance has been moved to the new Section 807.1, previously 807.2, in Item 4.

2. The revision to Section 807.3 reinstates a list of occupancy classifications that previously applied in the 2012 code and were deleted from the text in 2015 by Code Change F109-13 without reason or justification. As modified by this comment, the provisions get much closer to what was required by the 2012 code, as they should be. There is simply no justification for these requirements to apply to factories, storage occupancies and other uses that the requirements didn't apply to before the 2015 edition.

3. Section 807.5 has been revised because the allowance to exempt occupancies listed in this section from their applicable special regulations based on complying with Section 807.3 (general decorative material restrictions) is potentially dangerous. For example, restrictions on the use of foam plastics in Group A are currently waived if you comply with Section 807.3. How this was overlooked in the rewrite of this section is amazing, but it needs to be fixed to close a huge hole in the code.

F378-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

F378-16

Public Comment 1:

Proponent: Vickie Lovell, InterCode Incorporated, representing 3M (vickie@intercodeinc.com) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

[UL 1489-2015 Outline of Investigation for Fire Resistant Pipe Protection Systems Carrying Combustible Liquids](#)

INTERNATIONAL RESIDENTIAL CODE – BUILDING

RB278-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

RB278-16

Public Comment 1:

Proponent: Laverne Dalgleish, Building Professionals, representing Building Professionals (ldalgleish@buildingprofessionals.com) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

ASTM E2925 - 44 16 Standard Specification for Manufactured Polymeric Draining and Ventilation Materials used to Provide a Rainscreen Function

RB300-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

RB300-16

Public Comment 1:

Proponent: Laverne Dalgleish, Building Professionals, representing Building Professionals (ldalgleish@buildingprofessionals.com) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

ASTM E2924 - 14 E 2924-16 Standard Specification for Manufactured Polymeric Drainage and Ventilation Materials used to Provide a Rainscreen Function

RB301-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

RB301-16

Public Comment 1:

Proponent: Laverne Dalgleish, Building Professionals, representing Building Professionals (ldalgleish@buildingprofessionals.com) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

ASTM E2925 - 14 E 2924-16 Standard Specification for Manufactured Polymeric Drainage and Ventilation Materials used to Provide a Rainscreen Function

INTERNATIONAL BUILDING CODE – STRUCTURAL

S252-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

S252-16

Public Comment 1:

Proponent: Bonnie Manley, AISI, representing American Iron and Steel Institute (bmanley@steel.org) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

AISI S202, Code of Standard Practice for Cold-Formed Steel Structural Framing, 2015

AISI S240, North American Standard for Cold-Formed Steel Structural Framing, 2015

AISI S400 S400-15/S1-16, North American Standard for Seismic Design of Cold- Formed Steel Structural Systems, 2015, with Supplement 1, dated 2016

S303-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

S303-16

Public Comment 1:

Proponent: Laverne Dalgleish, Building Professionals, representing Building Professionals (ldalgleish@buildingprofessionals.com) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

Add new standard(s) as follows:

ASTM E2925 - 14-16 Standard Specification for Manufactured Polymeric Drainage and Ventilation Materials used to Provide a Rainscreen Function

S304-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

S304-16

Public Comment 1:

Proponent: Laverne Dalgleish, Building Professionals, representing Building Professionals (ldalgleish@buildingprofessionals.com) requests Approve as Modified by this Public Comment.

Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

Add new standard(s) as follows:

ASTM E2925 - ~~14-16~~ Standard Specification for Manufactured Polymeric Drainage and Ventilation Materials used to Provide a Rainscreen Function

S304-16: Reference standard did not display in the Public Comment Agenda. Portions of the public comment not shown remain unchanged.

S304-16

Public Comment 2:

Proponent: Laverne Dalgleish, Building Professionals, representing Building Professionals (ldalgleish@buildingprofessionals.com) requests Approve as Modified by this Public Comment. Modify as Follows:

Reference standards type: This reference standard is new to the ICC Code Books

Add new standard(s) as follows:

ASTM E2925 - ~~14-16~~ Standard Specification for Manufactured Polymeric Drainage and Ventilation Materials used to Provide a Rainscreen Function
