Structural Technical Advisory Committee (TAC)
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.


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.

### 2018 International Building Code (I-Codes) – Administrative Provisions

#### Structural TAC

<table>
<thead>
<tr>
<th>IBC/IRC/IEBC Code Change No</th>
<th>IBC/IRC/IEBC Section</th>
<th>Change Summary b/t 2015 IBC/IRC/IEBC and 2018 IBC/IRC/IEBC</th>
<th>Change Summary b/t 2017 FBC/FRC/FEBC and 2018 IBC/IRC/IEBC</th>
<th>Staff comments</th>
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</thead>
<tbody>
<tr>
<td>ADM17-16 Part I</td>
<td>IEBC: 202</td>
<td>Deletes section 202 definition of “Load-bearing element” because it is not needed as it is not used in the code.</td>
<td>Same as change between 2015 IEBC and 2018 IEBC</td>
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**Cost Impact:** Will not increase the cost of construction. This is an **editorial change**; therefore there will be no change to construction requirements.

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| ADM17-16 Part II     | IRC: AJ201.1        | Deletes section AJ201.1 definition of “Load-bearing element” because it is not needed. | Same as change between 2015 IRC and 2018 IRC | IRC Appendix J |

**Cost Impact:** Will not increase the cost of construction. This is an **editorial change**, therefore there will be no change to construction requirements.

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**Note:** Overlapping provisions
**ADM72-16**  
**IRC:**  
R105.3.1.1, R301.2.4, R322.1  
Revises section R105.3.1.1 - Determination of substantially improved or substantially damaged existing buildings in flood hazard areas," revises section R301.2.4 - Floodplain construction," and revises section R322.1 - General" to clarify the requirements for repair and restoration.  
**Cost Impact:** Will not increase the cost of construction. Clarification of terms does not change the basic requirement.  
**Section R105.3.1.1 is reserved under the FRC. For compliance, the code refers to the FBC, B. Same as change between 2015 IRC and 2018 IRC with regard to R301.2.4 and R3221.**  

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| **ADM94-16**  
Referenced Standards  
Revises Referenced Standard table to update the referenced standard list.  
**Cost Impact:** Will not increase the cost of construction. This is just an update of the referenced standards.  
2017 FBC  
AAMA/WDMA/CSA 101/I.S.2/A440—05 or 08 or 11  
AAMA 714—12 or 15  
ASTM E1886—02 or 05 or 12 or 2013a  
ASTM E1996—05, 06, 09, 2012a or 2014a | | | |

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**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.  
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
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:

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- Provide for the latest industry standards and design.

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<tr>
<td>Overlapping provisions</td>
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</table>
Title: Code Change No: ADM17-16 Part I

Section: IEBC: 202

Proponent: David Bonowitz, representing Existing Buildings Subcommittee, National Council of Structural Engineers Associations (dbonowitz@att.net)

THIS IS A 2 PART CODE CHANGE. PART I WILL BE HEARD BY THE IBC-STRUCTURAL CODE COMMITTEE. PART II WILL BE HEARD BY THE IRC-BUILDING CODE COMMITTEE. SEE THE TENTATIVE HEARING ORDERS FOR THESE COMMITTEES.

2015 International Existing Building Code

Delete without substitution:

202 LOAD-BEARING ELEMENT. Any column, girder, beam, joist, truss, rafter, wall, floor or roof sheathing that supports any vertical load in addition to its own weight or any lateral load.

Reason: This proposal deletes a definition that is incomplete and unnecessary.

First consider how the term is used in the codes, then consider the wording of the definition itself.

The term "load-bearing element" is actually never used in the IEBC. In the IRC, this three-word term is defined and used in only one place in Appendix J, to define Renovation to include "the change, strengthening or addition of load-bearing elements ..."

However, a number of similar terms are used in a few places in the IEBC and throughout the IRC, but none of those cases relies on the definition (which is given only in the IEBC and in IRC Appendix J). These cases include:

- "Load-bearing support": Used in IRC 105.2.2 and IEBC 105.2.2 to describe repairs that do not need permits, as "cutting of any structural beam or load-bearing support." Here the term is self-explanatory, and "structural beam" is redundant.
- "Load-bearing member": Used in the IEBC definition of Technically Infeasible, related to accessibility upgrades, as "existing structural conditions require the removal or alteration of a load-bearing member that is an essential part of the structural frame." Here, the essential nature is given by the balance of the definition, so "load-bearing" adds nothing and is redundant. (Note: ICC should propose revisions to this definition from the ADA, but it is outside the scope of Group B.)
- "Load bearing ___": Throughout Resource A, with no reliance on the structural meaning given in 202.
- "Load-bearing wall": Defined in the IRC (under Walls) as "a wall supporting any vertical load in addition to its own weight." Thus, a wall that carries lateral load IS a "load-bearing element" in the IEBC but is NOT a "load-bearing wall" in the IRC.

Thus, "load-bearing" as actually used in the IEBC is generic and relies on common usage or separate definition, so no definition is needed in Section 202. And in the IRC, the IEBC definition actually creates confusion by overlapping and clashing with a separate IRC term. Since "load-bearing wall" is used much more specifically and frequently throughout the IRC, its definition should remain, and the unnecessary and generic definition from IEBC 202 should be deleted.

Now consider the specific wording of the IEBC definition. Again, the term "load-bearing element" is not used in the IEBC at all, but one might fairly expect the definition to apply where "load-bearing" is used as an adjective for certain structural element types. For example, the following terms are found throughout the IRC, which per R201.3, relies on the IBC and IEBC for definitions of undefined terms:

- "Load-bearing values": Used in IRC Chapter 4 for soil properties.
- "Load-bearing studs": Used in R505.1.2, R603.1.2, R804.1.2, etc.
- "Load-bearing cold-formed steel framing members": Used in R603.2.1 and elsewhere, sometimes to mean wall studs, and sometimes to mean floor framing. As wall studs, these should be subject to the IRC definition of "load-bearing wall," but the definition is not clear.
- "Load-bearing units": Used in IEBC A106 and IRC R606.2 to describe certain concrete masonry units, defined by reference to ASTM standards, with no reliance on the definition in 202.
- "Load-bearing frames": Used in R606.12.2.2.1.
- "Load-bearing piers": Used in AE601, AE602, etc.
Note that the IEBC definition does not mention soil, studs, framing, frames, or piers. Certainly one would expect the definition to apply, but by attempting to be complete, with its long list of structural member types, the definition ends up excluding (confusingly) other terms actually used in the code. And whether or not one would want the IEBC definition -- which considers both gravity and lateral loads -- to apply, confusion remains because the IRC almost routinely uses "load-bearing" to mean "carrying gravity loads other than self-weight."

Thus, the existing definition of Load-Bearing Element adds no value to the IEBC and introduces only confusion to the IRC.

**Cost Impact:** Will not increase the cost of construction
This is an editorial change, therefore there will be not change to construction requirements.

### Report of Committee Action

**Hearings**

Committee Action: Approved as Submitted

Committee Reason: Deleting the definition for "load bearing element" eliminates a definition of a term that is not used in the IBC.

Assembly Action: None

### Final Action Results

ADM17-16 Part I AS
Code Change No: ADM17-16 Part II

Original Proposal

Section: IRC: AJ201.1

Proponent: David Bonowitz, representing Existing Buildings Subcommittee, National Council of Structural Engineers Associations (dbonowitz@att.net)

THIS IS A 2 PART CODE CHANGE. PART I WILL BE HEARD BY THE IBC-STRUCTURAL CODE COMMITTEE. PART II WILL BE HEARD BY THE IRC-BUILDING CODE COMMITTEE. SEE THE TENTATIVE HEARING ORDERS FOR THESE COMMITTEES.

2015 International Residential Code

AJ201.1 General. For purposes of this appendix, the terms used are defined as follows.

Delete without substitution:

LOAD-BEARING ELEMENT. Any column, girder, beam, joist, truss, rafter, wall, floor or roof sheathing that supports any vertical load in addition to its own weight, or any lateral load.

Reason: This proposal deletes a definition that is incomplete and unnecessary.

First consider how the term is used in the codes, then consider the wording of the definition itself.

The term "load-bearing element" is actually never used in the IEBC. In the IRC, this three-word term is defined and used in only one place in Appendix J, to define Renovation to include "the change, strengthening or addition of load-bearing elements ..."

However, a number of similar terms are used in a few places in the IEBC and throughout the IRC, but none of those cases relies on the definition (which is given only in the IEBC and in IRC Appendix J). These cases include:

- "Load-bearing support": Used in IRC 105.2.2 and IEBC 105.2.2 to describe repairs that do not need permits, as "cutting of any structural beam or load-bearing support." Here the term is self-explanatory, and "structural beam" is redundant.
- "Load-bearing member": Used in the IEBC definition of Technically Infeasible, related to accessibility upgrades, as "existing structural conditions require the removal or alteration of a load-bearing member that is an essential part of the structural frame." Here, the essential nature is given by the balance of the definition, so "load-bearing" adds nothing and is redundant. (Note: ICC should propose revisions to this definition from the ADA, but it is outside the scope of Group B.)
- "Load bearing ___": Throughout Resource A, with no reliance on the structural meaning given in 202.
- "Load-bearing wall": Defined in the IRC (under Walls) as "a wall supporting any vertical load in addition to its own weight." Thus, a wall that carries lateral load IS a "load-bearing element" in the IEBC but is NOT a "load-bearing wall" in the IRC.

Thus, "load-bearing" as actually used in the IEBC is generic and relies on common usage or separate definition, so no definition is needed in Section 202. And in the IRC, the IEBC definition actually creates confusion by overlapping and clashing with a separate IRC term. Since "load-bearing wall" is used much more specifically and frequently throughout the IRC, its definition should remain, and the unnecessary and generic definition from IEBC 202 should be deleted.

Now consider the specific wording of the IEBC definition. Again, the term "load-bearing element" is not used in the IEBC at all, but one might fairly expect the definition to apply where "load-bearing" is used as an adjective for certain structural element types. For example, the following terms are found throughout the IRC, which per R201.3, relies on the IBC and IEBC for definitions of undefined terms:

- "Load-bearing values": Used in IRC Chapter 4 for soil properties.
- "Load-bearing studs": Used in R505.1.2, R603.1.2, R804.1.2, etc.
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Note that the IEBC definition does not mention soil, studs, framing, frames, or piers. Certainly one would expect the definition to apply, but by attempting to be complete, with its long list of structural member types, the definition ends up excluding (confusingly) other terms actually used in the code. And whether or not one would want the IEBC definition -- which considers both gravity and lateral loads -- to apply, confusion remains because the IRC almost routinely uses "load-bearing" to mean "carrying gravity loads other than self-weight."

Thus, the existing definition of Load-Bearing Element adds no value to the IEBC and introduces only confusion to the IRC.

**Cost Impact:** Will not increase the cost of construction
This is an editorial change, therefore there will be no change to construction requirements.

**Report of Committee Action**

**Hearings**

**Committee Action:** Approved as Submitted

**Committee Reason:** The term defined is not used in the IRC.

**Assembly Action:** None

**Final Action Results**

ADM17-16 Part II AS
Code Change No: ADM72-16

Section: IRC: R105.3.1.1, R301.2.4, R322.1

Proponent: Gregory Wilson, representing Federal Emergency Management Agency (gregory.wilson2@fema.dhs.gov); Rebecca Quinn, RCQuinn Consulting, Inc., representing RCQuinn Consulting on behalf of Federal Emergency Management Agency (rcquinn@earthlink.net)

THIS CODE CHANGE WILL BE HEARD BY THE IRC-BUILDING CODE COMMITTEE. SEE THE TENTATIVE HEARING ORDER FOR THIS COMMITTEE.

Revise as follows:

R105.3.1.1 Determination of substantially improved or substantially damaged existing buildings in flood hazard areas. For applications for reconstruction, rehabilitation, addition, alteration, repair or other improvement of existing buildings or structures located in a flood hazard area as established by Table R301.2(1), the building official shall examine or cause to be examined the construction documents and shall make a determination with regard to the value of the proposed work. For buildings that have sustained damage of any origin, the value of the proposed work shall include the cost to repair the building or structure to its predamaged condition. If the building official finds that the value of proposed work equals or exceeds 50 percent of the market value of the building or structure before the damage has occurred or the improvement is started, the proposed work is a substantial improvement or restoration repair of substantial damage and the building official shall require existing portions of the entire building or structure to meet the requirements of Section R322.

For the purpose of this determination, a substantial improvement shall mean any repair, reconstruction, rehabilitation, addition or improvement of a building or structure, the cost of which equals or exceeds 50 percent of the market value of the building or structure before the improvement or repair is started. Where the building or structure has sustained substantial damage, repairs necessary to restore the building or structure to its predamaged condition shall be considered substantial improvements regardless of the actual repair work performed. The term shall not include either of the following:

1. Improvements to a building or structure that are required to correct existing health, sanitary or safety code violations identified by the building official and that are the minimum necessary to ensure safe living conditions.
2. Any alteration of a historic building or structure, provided that the alteration will not preclude the continued designation as a historic building or structure. For the purposes of this exclusion, a historic building shall be any of the following:
   2.1. Listed or preliminarily determined to be eligible for listing in the National Register of Historic Places.
   2.2. Determined by the Secretary of the U.S. Department of Interior as contributing to the historical significance of a registered historic district or a district preliminarily determined to qualify as an historic district.
   2.3. Designated as historic under a state or local historic preservation program that is approved by the Department of Interior.

R301.2.4 Floodplain construction. Buildings and structures constructed in whole or in part in flood hazard areas (including A or V Zones) as established in Table R301.2(1), and substantial improvement and restoration repair of substantial damage of buildings and structures in flood hazard areas, shall be designed and constructed in accordance with Section R322. Buildings and structures that are located in more than one flood hazard area shall comply with the provisions associated with the most restrictive
flood hazard area. Buildings and structures located in whole or in part in identified floodways shall be designed and constructed in accordance with ASCE 24.

**R322.1 General.** Buildings and structures constructed in whole or in part in flood hazard areas, including A or V Zones and Coastal A Zones, as established in Table R301.2(1), and substantial improvement and restoration repair of substantial damage of buildings and structures in flood hazard areas, shall be designed and constructed in accordance with the provisions contained in this section. Buildings and structures that are located in more than one flood hazard area shall comply with the provisions associated with the most restrictive flood hazard area. Buildings and structures located in whole or in part in identified floodways shall be designed and constructed in accordance with ASCE 24.

**Reason:** This proposal is editorial for consistency with the definition of "substantial Improvement," which uses the term "repair." It also corrects imprecise usage: damage is not, in fact, restore; damage is repaired.

**Cost Impact:** Will not increase the cost of construction
Clarification of terms does not change the basic requirement.

**Report of Committee Action**

**Committee Action:**

Approved as Submitted

**Committee Reason:** This proposal clarifies the requirements for repair and restoration.

**Assembly Action:**

None

**Final Action Results**

ADM72-16 AS
The following table provides a comprehensive list of all standards that the respective standards promulgators have indicated have been, or will be, updated from the listing in the 2015 Editions of the International Codes. According to Section 4.5.1 of ICC Council Policy #CP 28, Code Development Policy, the updating of standards referenced by the Codes shall be accomplished administratively by the Administrative code development committee. Therefore, referenced standards that are to be updated for the 2018 edition of any of the I-Codes are listed in this single code change proposal. Note that the table below indicates the change to the standard, and the code or codes in which each standard appears. The list includes standards that the promulgators have already updated or will have updated by December 1, 2017.

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<td>AAMA 506-1116</td>
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<td>Voluntary Specifications for Impact and Cycle Testing of Fenestrations Products</td>
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<td>AAMA 711-4316</td>
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<td>Residential Duct Systems</td>
<td>IMC  IRC</td>
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<td>Manual S-49-14</td>
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<td>Residential Code Requirements for Structural Concrete Construction</td>
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<td>530-13 (This is now a TMS only document)</td>
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<td>Building Code Requirements for Masonry Structures</td>
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American Society of Safety Engineers

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AWC | **American Wood Council**

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**NFRC** National Fenestration Rating Council Inc.

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**NSF** NSF International

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</tr>
<tr>
<td>795-2011</td>
<td>Commercial-Industrial Gas Heating Equipment with revisions through September 2012 to November 2013</td>
<td>IRC, IFGC</td>
</tr>
<tr>
<td>834-04</td>
<td>Heating, Water Supply, and Power Boilers - Electric with Revisions through January 2013 to December 2013</td>
<td>IRC, IMC</td>
</tr>
<tr>
<td>842-07</td>
<td>Valves for Flammable Fluids with Revisions through October 2012 to May 2015</td>
<td>IRC, IMC</td>
</tr>
<tr>
<td>858-05</td>
<td>Household Electric Ranges - with Revisions through April 2012 to June 2015</td>
<td>IMC, IRC</td>
</tr>
<tr>
<td>864-03</td>
<td>Control Units and Accessories for Fire Alarm Systems with Revisions through August 2012 to December 2014</td>
<td>IBC, IFC</td>
</tr>
<tr>
<td>867-2011</td>
<td>Electrostatic Air Cleaners - with Revisions through February 2013 to August 2013</td>
<td>IMC</td>
</tr>
<tr>
<td>873-2007</td>
<td>Temperature-Indicating and - Regulating Equipment, with revisions through July 25, 2012 to February 2015</td>
<td>ISPSC</td>
</tr>
<tr>
<td>875-09</td>
<td>Electric Day Bath Heaters with revisions through November 2011 to December 2013</td>
<td>IMC, IRC</td>
</tr>
<tr>
<td>896-1993</td>
<td>Oil-Burning Stoves - with Revisions through August 2012 to November 2013</td>
<td>IRC, IMC</td>
</tr>
<tr>
<td>900-04</td>
<td>Air Filter Units - with revisions through February 2012 to April 2015</td>
<td></td>
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<tr>
<td>907-94</td>
<td>Fireplace Accessories - with revisions through April 2010 to June 2014</td>
<td>IMC</td>
</tr>
<tr>
<td>923-2013</td>
<td>Microwave Cooking Appliances - with revisions through June 2015</td>
<td>IRC, IMC</td>
</tr>
<tr>
<td>924-06</td>
<td>Standard for Safety Emergency Lighting and Power Equipment with revisions through February 2011 to April 2014</td>
<td>IBC, IFC</td>
</tr>
<tr>
<td>959-2010</td>
<td>Medium Heat Appliance Factory-Built Chimneys - with revisions through June 2014</td>
<td>IRC, IMC, IFGC</td>
</tr>
<tr>
<td>1004-1-12</td>
<td>Standard for Rotating Electrical Machines General Requirements with revisions through June 23, 2011</td>
<td>ISPSC</td>
</tr>
<tr>
<td>1026-2012</td>
<td>Electric Household Cooking and Food Services Appliances - with revisions through August 2015</td>
<td>IRC</td>
</tr>
<tr>
<td>1042-2009</td>
<td>Electric Baseboard Heating Equipment - with revisions through June 2014 to September 2014</td>
<td>IRC</td>
</tr>
<tr>
<td>1081-2008</td>
<td>Standard for Swimming Pool Pumps, Filters and Chlorinators, with revisions through May 2013 to March 2014</td>
<td>ISPSC</td>
</tr>
<tr>
<td>Code</td>
<td>Title</td>
<td>Date</td>
</tr>
<tr>
<td>---------</td>
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<td>---------------------------</td>
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<tr>
<td>1256-2002</td>
<td>Fire Test of Roof Deck Construction with Revisions through January 2007 - July 2013</td>
<td>IBC, IRC</td>
</tr>
<tr>
<td>1275-2005</td>
<td>Flammable Liquid Storage Cabinets with revisions through February 2010 - November 2014</td>
<td>IFC</td>
</tr>
<tr>
<td>1363-2007</td>
<td>Relocatable Power Taps - with revisions through September 2012 - September 2015</td>
<td>IFC</td>
</tr>
<tr>
<td>1479-03</td>
<td>Standard for Fire Tests of Through-Penetration Firestops with Revisions through October 2012 - June 2015</td>
<td>IBC, IRC, IMC</td>
</tr>
<tr>
<td>1482-2011</td>
<td>Solid-Fuel Type Room Heaters - with revisions through August 2015</td>
<td>IBC, IRC, IMC</td>
</tr>
<tr>
<td>1563-2009</td>
<td>Standard for Electric Hot Tubs, Spas and Association Equipment with revisions through July 2012 - March 2015</td>
<td>ISPSC</td>
</tr>
<tr>
<td>1618-09</td>
<td>Wall Protectors, Floor Protectors, and Hearth Extensions - with revisions through May 2014 - October 2015</td>
<td>IRC, IMC, IFGC</td>
</tr>
<tr>
<td>1703-02</td>
<td>Flat-plate Photovoltaic Modules and Panels - with revisions through November 2014 - October 2015</td>
<td>IRC, IBC</td>
</tr>
<tr>
<td>1738-2010</td>
<td>Venting Systems for Gas-Burning Appliances, Categories II, III and IV with revisions through May 2011 - November 2014</td>
<td>IRC, IFGC</td>
</tr>
<tr>
<td>1741-2010</td>
<td>Inverters, Converters, Controllers and Interconnection System Equipment with Distributed Energy Resources - with revisions through January 2015</td>
<td>IRC</td>
</tr>
<tr>
<td>1746-2007</td>
<td>External Corrosion Protection Systems for Steel Underground Storage Tanks - with revisions through December 2014</td>
<td>IPC</td>
</tr>
<tr>
<td>1777-07</td>
<td>Chimney Liners with revisions through July 2009 - October 2015</td>
<td>IBC, IRC, IMC</td>
</tr>
<tr>
<td>1795-2009</td>
<td>Hydromassage Bathtubs including revisions through August 23, 2011 - January 2015</td>
<td>IPC</td>
</tr>
<tr>
<td>1812-2013</td>
<td>Standard for Ducted Heat Recovery Ventilators - with revisions through April 2014</td>
<td>IMC</td>
</tr>
<tr>
<td>1815-2012</td>
<td>Standard for Nonducted Heat Recovery Ventilators - with revisions through April 2014</td>
<td>IMC</td>
</tr>
<tr>
<td>1821-2011</td>
<td>Standard for Thermoplastic Sprinkler Pipe and Fittings for Fire Protection Services - with revisions through August 2015</td>
<td>IRC</td>
</tr>
<tr>
<td>Year</td>
<td>Title</td>
<td>Referenced Codes</td>
</tr>
<tr>
<td>---------</td>
<td>----------------------------------------------------------------------</td>
<td>------------------</td>
</tr>
<tr>
<td>1897-2012</td>
<td>Uplift Tests for Roof Covering Systems - with revisions through September 2015</td>
<td>IBC</td>
</tr>
<tr>
<td>1978-2010</td>
<td>Grease Ducts - with revisions through September 2013</td>
<td>IMC</td>
</tr>
<tr>
<td>1994-04</td>
<td>Luminous Egress Path Marking Systems with Revisions through November 2014/May 2015</td>
<td>IBC</td>
</tr>
<tr>
<td>1995-2011</td>
<td>Heating and Cooling Equipment - with revisions through July 2015</td>
<td>IRC, IMC, ISPSC</td>
</tr>
<tr>
<td>1996-2009</td>
<td>Electric Duct Heaters - with revisions through November 2014/June 2014</td>
<td>IRC, IMC</td>
</tr>
<tr>
<td>2024-2011</td>
<td>Standard for Safety Optical-Fiber and Communications Cable Raceway - with Revisions through April 2011/August 2015</td>
<td>IMC</td>
</tr>
<tr>
<td>2034-2008</td>
<td>Standard for Safety for Single and Multiple Station Carbon Monoxide Alarms with revisions through February 2009/March 2016</td>
<td>IRC, IFC, IBC</td>
</tr>
<tr>
<td>2043-2008</td>
<td>Fire Test for Heat and Visible Smoke Release for Discrete Products and their Accessories Installed in Air-Handling Spaces - with revisions through October 2013</td>
<td>IMC</td>
</tr>
<tr>
<td>2200-2012</td>
<td>Stationary Engine Generator Assemblies - with revisions through June 2013/July 2015</td>
<td>IBC, IFC, IMC</td>
</tr>
<tr>
<td>2208-2010</td>
<td>Solvent Distillation Units - with Revisions through March 2011/September 2015</td>
<td>IFC</td>
</tr>
</tbody>
</table>

**USC**

United States Code

**Standard Reference Number** | **Title** | **Referenced in Code(s):**
--- | --- | ---

**WCLIB**

West Coast Lumber Inspection Bureau

**Standard Reference Number** | **Title** | **Referenced in Code(s):**
--- | --- | ---
AITC 104-03 | Typical Construction Details | IBC
AITC 110-01 | Standards Appearance Grades for Structural Glued Laminated Timber | IBC
AITC 113-10 | Standard for Dimensions of Structural Glued Laminated Timber | IBC
AITC 119-96 | Standard Specifications for Structural Glued Laminated Timber of Hardwood Species | IBC
AITC 200-09 | Manufacturing Quality Control System Manual for Structural Glued Laminated Timber | IBC

**WDMA**

Window and Door Manufacturers Association

**Standard Reference Number** | **Title** | **Referenced in Code(s):**
--- | --- | ---

**WMA**

World Millwork Alliance (formerly the Association of Millwork Distributors Standards)
### Report of Committee Action

**Hearings**

**Committee Action:** Approved as Modified

**Modify as follows:**

<table>
<thead>
<tr>
<th>Standard Reference Number</th>
<th>Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANSI/AMERICAN</td>
<td>Standard Method of Determining Structural Performance Ratings of Side Hinged Exterior Door Systems and Procedures for Component Substitution</td>
<td>IRC</td>
</tr>
</tbody>
</table>
| **Reason:** THIS IS THE ADMIN STANDARDS UPDATE CODE CHANGE**
The CP 28 Code Development Policy, Section 4.6 requires the updating of referenced standards to be accomplished administratively, and be processed as a Code Change Proposal for consideration by the Administrative Code Change Committee. In September 2015, a letter was sent to each developer of standards that is referenced in the International Codes, asking them to provide ICC with a list of their standards in order to update to the current edition. Above is the list of the referenced standards that are to be updated based upon responses from standards developer.

<table>
<thead>
<tr>
<th>Standard Reference Number</th>
<th>Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
<tbody>
<tr>
<td>AAMA 711-1316</td>
<td>Voluntary Specification for Self Adhering Flashing Used for Installation of Exterior Wall Fenestration Products</td>
<td>IRC</td>
</tr>
<tr>
<td>AAMA 506-1116</td>
<td>Voluntary Specifications for Impact and Cycle Testing of Fenestration Products</td>
<td>IRC</td>
</tr>
<tr>
<td>AAMA/NSA/NPEA 2100-1112</td>
<td>Specifications for Sunrooms</td>
<td>IRC</td>
</tr>
<tr>
<td>ASTM</td>
<td>ASTM</td>
<td></td>
</tr>
<tr>
<td>D1929-1416</td>
<td>Standard Test Method for Determining Ignition Temperature of Plastics</td>
<td>IBC</td>
</tr>
<tr>
<td>D2843-1016</td>
<td>Standard Test Method for Density of Smoke from the Burning of Decomposition of Plastics</td>
<td>IBC</td>
</tr>
<tr>
<td>Standard Reference Number</td>
<td>Title</td>
<td>IBC</td>
</tr>
<tr>
<td>---------------------------</td>
<td>----------------------------------------------------------------------</td>
<td>-----</td>
</tr>
<tr>
<td>E136 -2016</td>
<td>Standard Test Method for Behavior of Materials in a Vertical Tube Furnace at 750 degrees C</td>
<td></td>
</tr>
<tr>
<td>E814-20132013A</td>
<td>Standard Test Method of Fire Tests of Penetration Firestop Systems</td>
<td></td>
</tr>
<tr>
<td>E1529-201314a</td>
<td>Standard Test Method for Determining Effects of Large Hydrocarbon Pool Fires on Structural Members and Assemblies</td>
<td></td>
</tr>
<tr>
<td>E1537 - 20132015</td>
<td>Standard Test Method for Fire Testing of Upholstered Furniture</td>
<td></td>
</tr>
<tr>
<td>E2404-13E15a</td>
<td>Standard Practice for Specimen Preparation and Mounting of Textile, Paper or Polymeric (Including Vinyl) and Wood Wall or Ceiling Coverings, Facing and Veneers to Assess Surface Burning Characteristics</td>
<td></td>
</tr>
<tr>
<td>E2599 - 1115</td>
<td>Standard Practice for Specimen Preparation and Mounting of Reflective Insulation Radiant Barrier and Vinyl Stretch Ceiling Materials for Building Applications to Assess Surface Burning Characteristics</td>
<td></td>
</tr>
</tbody>
</table>

**AWPA**

American Wood Protection Association

<table>
<thead>
<tr>
<th>Standard Reference Number</th>
<th>Title</th>
<th>IBC</th>
<th>IRC</th>
</tr>
</thead>
<tbody>
<tr>
<td>M4-1116</td>
<td>Standard for the Care of Preservative-Treated Wood Products</td>
<td></td>
<td>IBC</td>
</tr>
<tr>
<td>U1 - 1416</td>
<td>USE CATEGORY SYSTEM: User Specification for Treated Wood except ,</td>
<td></td>
<td>IBC</td>
</tr>
</tbody>
</table>
Commodity Specification H

### CGA
Compressed Gas Association

<table>
<thead>
<tr>
<th>Standard Reference Number</th>
<th>Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
<tbody>
<tr>
<td>S-1.2 (2005/2009)</td>
<td>Pressure Relief Device Standards - Part 2 - Cargo and Portable Tanks for Compressed Gases</td>
<td>IFC IFGC</td>
</tr>
</tbody>
</table>

### ICC
International Code Council

<table>
<thead>
<tr>
<th>Standard Reference Number</th>
<th>Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
</table>

### SPRI
Single-Ply Roofing Institute

<table>
<thead>
<tr>
<th>Standard Reference Number</th>
<th>Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANSI/SPRI/FM4435-ES-1-114Z</td>
<td>Wind Test Standard for Edge Systems Used with Low Slope Roofing</td>
<td>IBC</td>
</tr>
<tr>
<td>ANSI/SPRI VF1-104Z</td>
<td>External Fire Design Standard for Vegetative Roofs</td>
<td>IBC</td>
</tr>
</tbody>
</table>

**Committee Reason:** Hansen19, Hansen 22 and Hansen 24 added updated references for AAMA standards. Hirschler 25 adds updates references for ASTM standards. Hirscher 25 included two standards that are not in the 2015 edition, E648 and E2579, therefore, they are not part of this update. Wangel 14 adds updates for AWPA standards. These references are updates that should have been part of the original proposal.

McLaughlin 20 requests not to updated reference for a CGA standard to a 2016 edition. The proponent explained that this is an incorrect reference.

Wilen 10 requests not to update references for two SPRI standards to the 2017 edition. The proponent explained that these standards are not ready for review at this time.

Orłowski 13 requests the ICC A117.1 to not be updated and remain as a reference to the 2009 edition. This standard has significant revisions that are not finalized at the time of this hearing. There should be the opportunity to address scoping and references in the codes and the implications to buildings with these new requirements. There was testimony that the new requirements will no longer be coordinated with the 2010 ADA Standard for Accessible Design. The committee noted that there was no opposition testimony to leaving this standard on the current edition.

The remainder of the standards references are part of the automatic update of currently referenced standards. This is part of CDP28 allowances for updates and should be approved.

**Assembly Action** None
As stated in the posted 2016 Group B Public Comment Hearing Agenda, ADM94-16 was dealt with procedurally by dividing the code change proposal into 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. In addition, the updates to some of the referenced standards were As Modified by the committee, as shown in the 2016 Report of Committee Action Hearing. The actions taken on proposed updates to the referenced standards listed in ADM94-16 were As Submitted except as noted below:

<table>
<thead>
<tr>
<th>Standard Ref. No. in 2015 Codes</th>
<th>Final Action</th>
<th>Resulting Version for 2018 Codes</th>
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</thead>
<tbody>
<tr>
<td>Updates based on Public Comment Hearing and OGCV</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ASCE 7 - 10</td>
<td>AS</td>
<td>ASCE 7 –16</td>
</tr>
<tr>
<td>ICC A117.1-09</td>
<td>D</td>
<td>ICC A117.1-09</td>
</tr>
<tr>
<td>SJI-200-10</td>
<td>AMPC11</td>
<td>SJI-200-15</td>
</tr>
<tr>
<td>ASTM E2090-10</td>
<td>AMPC9</td>
<td>ASTM F2090-17</td>
</tr>
<tr>
<td>ANSI/SPRI VF1-10</td>
<td>D</td>
<td>ANSI/SPRI VF1-10</td>
</tr>
<tr>
<td>ASTM D7158-11</td>
<td>AMPC3</td>
<td>ASTM D7158-16</td>
</tr>
<tr>
<td>ASHRAE 140-11</td>
<td>AMPC4</td>
<td>ASHRAE 140-14</td>
</tr>
<tr>
<td>FM 4996 - 13</td>
<td>AMPC5</td>
<td>FM 4996 – 2015</td>
</tr>
<tr>
<td>ASTM E84-2013A</td>
<td>AMPC7</td>
<td>ASTM E84-2016</td>
</tr>
<tr>
<td>Updates based on the results of the Committee Action Hearing with No Public Comments Received</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AAMA 711-13</td>
<td>AM</td>
<td>AAMA 711-16</td>
</tr>
<tr>
<td>AAMA 506 – 11</td>
<td>AM</td>
<td>AAMA 506-16</td>
</tr>
<tr>
<td>ASTM D1929 – 12</td>
<td>AM</td>
<td>ASTM D1929 – 16</td>
</tr>
<tr>
<td>ASTM D2843 – 10</td>
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<td>ASTM D2843 – 16</td>
</tr>
<tr>
<td>ASTM E119-2012a</td>
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<td>ASTM E119-2012</td>
</tr>
<tr>
<td>ASTM E136 – 12</td>
<td>AM</td>
<td>ASTM E136 – 16</td>
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<tr>
<td>ASTM E814-2013</td>
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<tr>
<td>ASTM E970-2010</td>
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<tr>
<td>ASTM E1529-2013</td>
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<td>ASTM E1529-2014</td>
</tr>
<tr>
<td>ASTM E2404-13E1</td>
<td>AM</td>
<td>ASTM E2404-15a</td>
</tr>
<tr>
<td>ASTM E2599 – 11</td>
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<tr>
<td>AWPA M4 – 11</td>
<td>AM</td>
<td>AWPA M4 – 16</td>
</tr>
<tr>
<td>AWPA U1-14</td>
<td>AM</td>
<td>AWPA U1-16</td>
</tr>
</tbody>
</table>
Public Comment 3:

Mike Fischer, Kellen, representing Asphalt Roofing Manufacturers Association and the Gypsum Association (mfischer@kellencompany.com) requests Approve as Modified by this Public Comment.

Further modify as follows:

<table>
<thead>
<tr>
<th>ASTM Standard Reference Number</th>
<th>ASTM Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
</table>

Commenter’s Reason: ASTM D7158 has recently been updated to reflect correlations to ASCE-7-10. This comment updates the edition for the 2018 I-Codes to include the new 2016 edition.

Public Comment 4:

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

Modify as follows:

<table>
<thead>
<tr>
<th>ASHRAE Standard Reference Number</th>
<th>ASHRAE Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
<tbody>
<tr>
<td>140-2014</td>
<td>Standard Method of Test for the Evaluation of Building Energy Analysis Computer Programs</td>
<td>IECC-C</td>
</tr>
</tbody>
</table>

Commenter’s Reason: There is a chance ASHRAE Standard 140-2017 may not be published in time for the administrative reference update. This public comment is being submitted so we refer to the current version of the standard (the 2014 version) rather than the next version of the standard.

Public Comment 5:

Marcelo Hirschler, representing GBH International (gbhint@aol.com) requests Approve as Modified by this Public Comment.

Further modify as follows:

<table>
<thead>
<tr>
<th>FM Standard Reference Number</th>
<th>FM Global Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
<tbody>
<tr>
<td>4996-2016-4996-2015</td>
<td>Approval Standard for Classification of Pallets and other Materials Handling Products as Equivalent to Wood Pallet</td>
<td>IFC</td>
</tr>
</tbody>
</table>

Commenter’s Reason: The actual number of the standard referenced in the IFC is FM 4996 and not FM 4496 and the latest (2015) edition was issued December 2015.
Public Comment 6:

Marcelo Hirschler, representing GBH International (gbhint@aol.com) requests Approve as Modified by this Public Comment.

Further modify as follows:

<table>
<thead>
<tr>
<th>ASTM Standard Reference Number</th>
<th>Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
<tbody>
<tr>
<td>D2859-2016</td>
<td>Standard Test Method for Ignition Characteristics of Finished Textile Floor Covering Materials</td>
<td></td>
</tr>
</tbody>
</table>

Commenter's Reason: ASTM D2859 has recently been updated to 2016 editions.

Public Comment 7:

Marcelo Hirschler (gbhint@aol.com) requests Approve as Modified by this Public Comment.

Further modify as follows:

<table>
<thead>
<tr>
<th>ASTM Standard Reference Number</th>
<th>Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
</table>

Commenter's Reason: ASTM E84 has recently been updated to 2016 editions.

Public Comment 8:

Marcelo Hirschler (gbhint@aol.com) requests Approve as Modified by this Public Comment.

Further modify as follows:

<table>
<thead>
<tr>
<th>ASTM Standard Reference Number</th>
<th>Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
<tbody>
<tr>
<td>E108-16</td>
<td>Standard Test Methods for Fire Tests of Roof Coverings</td>
<td></td>
</tr>
</tbody>
</table>

Commenter's Reason: ASTM E108 has recently been updated to 2016 editions.

Public Comment 9:

Jeff Inks, representing Window & Door Manufacturers Association (jinks@wdma.com) requests Approve as Modified by this Public Comment.

Modify as follows:

<table>
<thead>
<tr>
<th>ASTM Standard Reference Number</th>
<th>Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
<tbody>
<tr>
<td>F2090-13-F2090-17</td>
<td>Specification for Window Fall Prevention Devices with Emergency Escape (Egress) Release Mechanisms</td>
<td>IBC IRC IFC IEBC</td>
</tr>
</tbody>
</table>

Commenter's Reason: The correct edition to be referenced in the 2018 codes is the 2017 which is nearing completion.
Public Comment 10:

Jeff Inks, representing Window & Door Manufacturers Association (jinks@wdma.com) requests Approve as Modified by this Public Comment.

Modify as follows:

<table>
<thead>
<tr>
<th>Standard Reference Number</th>
<th>Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
</table>

Commenter's Reason: This standard is currently referenced in the IBC & IEBC and is currently being revised which will result in the 2017 edition however, the update to the code reference update to the 2017 was inadvertently not included in ADM-94 and is therefore included by this public comment.

Public Comment 11:

Bonnie Manley, AISI, representing SJI (bmanley@steel.org) requests Approve as Modified by this Public Comment.

Modify as follows:

<table>
<thead>
<tr>
<th>Standard Reference Number</th>
<th>Title</th>
<th>Referenced in Code(s):</th>
</tr>
</thead>
</table>

Commenter's Reason: This modification simply corrects the publication date of SJI 200. A copy of SJI 200-15 is available at: https://steeljoist.org/ansi/.

Final Action Results

ADM94-16 AMPC3, 4, 5, 6, 7, 8, 9, 10, 11