



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC Recommendation Pending Review**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

↳ **SubCode: Building**

**2-Definitions**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review TAC Action</b>
<b>10578</b> CC # ADM2-22	Mo Madani	2	202	Proposal coordinates changes made with ADM5-19, Part 2. Modifies definition of "Townhouse"	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap    Schiffer / Carter    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review TAC Action</b>
<b>10701</b> CC # F1-21	Mo Madani	2	202	Recommendation to replace the definition for automatic sprinkler system with a definition consistent with the current edition of NFPA 13 (2019).	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / clarifies definition of reference standards    Bahadori / Carter    10 Yes - 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review TAC Action</b>
<b>10702</b> CC # F3-21	Mo Madani	2	202	The definition is revised to be consistent with Global Harmonization System of Classification and Labelling of Chemicals (GHS) concerning flammable gas.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Provides clarification    Belcher / Marker    10 Yes – 0 No					



# Fire

## TECHNICAL ADVISORY COMMITTEE

### All Mods

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10925</b>	Mo Madani	2	202	Modifies text of Section 1026.4.1 "Capacity". Related to definition of "AMBULATORY CARE FACILITY".
<u>CC #</u> G3-21 Part I				
Approve As Submitted / clarification of code    Belcher / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10940</b>	Mo Madani	2	202	The intent of this code change is to provide a new definition for Limited Verbal or Physical Assistance to correlate with the text of the existing document (Section 308.2.2 and 310.5.2) and provide needed clarity.
<u>CC #</u> G5-21				
Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10942</b>	Mo Madani	2	202	This clarifies the term already used in the code and harmonizes the terms and definitions to what is being used by ASTM and the industry. "Type X"
<u>CC #</u> G5-22 Part I				
Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10946</b>	Mo Madani	2	202	The proposed language is intended to clarify the performance of an assembly that has a fire protection rating.
<u>CC #</u> G8-21				
Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS     AS/IC     D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10957</b>	Mo Madani	2	202	Modifies definition of "[BG] HIGH-RISE BUILDING". Concerning occupied roof.
<u>CC #</u> G15-21				
Deny / unintended consequences    Belcher / Schiffer    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS     AS/IC     D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10959</b>	Mo Madani	2	202	The purpose of this code proposal is consolidate two definitions for the same material into one term. Concerning Intumescent fire resistive materials.
<u>CC #</u> G17-21				
Deny / Overlap    Belcher / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS     AS/IC     D  
 D/IC

**Staff Classification**  
Overlap



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10960</b>	Mo Madani	2	202	This code proposal both adds a definition for "occupiable roof" and changes terminology throughout the code to be consistent with use of "occupiable roof" rather than "occupied roof". The definition is intended to parallel the existing code definition for occupiable space
<b>CC #</b> G20-21 Part I				

Deny / Overlap    Belcher / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11002</b>	Mo Madani	2	202	Adds definition "SPRINKLE EXPRESS RISER", "VERTICAL WATER SUPPLY ZONE". Also change is needed to clarify that there are differences in requirements for buildings having abuilding height greater than 420 feet (128 m).
<b>CC #</b> G57-21				

Approve As Submitted / Enhances the code    Marker / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11023</b>	Mo Madani	2	202	This is several proposals across multiple codes and standards to propose requirements appropriate to the unique characteristics of facilities housing computer rooms and data centers or information technology equipment (ITE).
<b>CC #</b> G99-21 Part I				

Approve As Submitted / Clarifies the code    Marker / Belcher    10 yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11030</b>	Mo Madani	2	202	International Fire Code. This is several proposals across multiple codes and standards to propose requirements appropriate to the unique characteristics of facilities housing computer rooms and data centers or Information technology equipment (ITE).
<u>CC #</u> G99-21 Part VIII				
Deny / Overlap    Marker / Belcher    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

**3-Use and Occupancy Classification**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10789</b>	Mo Madani	3	306.2	This proposal provides guidance for storage and associated fire protection of alcoholic beverages both in warehouse and in small distillery facilities.
<u>CC #</u> F186-21 Part II				
Deny /Overlap    Hamid / Belcher    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10790</b>	Mo Madani	3	307.1	The purpose of this clarification is to reduce confusion when applying the footnotes of the maximum allowable quantity (MAQ) per Public Hearing Results Final Hearing Results control area tables of the IBC and IFC.
<u>CC #</u> F191-21				
Approve As submitted / provides clarification    Belcher / Bouche    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
<b>10791</b> <u>CC #</u> F192-21	Mo Madani	3	307.1	This change coordinates the requirements for flammable gas with the change in definition to "flammable gas." The change in definition results in two categories of flammable gas, Category 1A and Category 1B.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap    Hamid / Marker    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
<b>10793</b> <u>CC #</u> F197-21	Mo Madani	3	307.1	A minor change is proposed for IBC 307.1 to change the fire code reference from outdoor storage to rooftop storage for proper coordination.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As submitted / clarifies the code    Belcher / Hickman    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
<b>10964</b> <u>CC #</u> G32-21	Mo Madani	3	304.1	This proposal places various activities involving lithium-ion or lithium metal batteries in the correct Group classification lists.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Enhances the code.    Belcher / Marker    10Yes – 0 No					
Belcher / S1 safety issue					



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10967</b>	Mo Madani	3	304.1	Changes Group B business "Electronic data processing" to "Electronic data entry".
<u>CC #</u> G33-21				
Approve As Submitted / enhances the code    Belcher / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10968</b>	Mo Madani	3	307.1	Table 307.1. This proposal attempts to clean up special exceptions to hazardous materials regulations and Group H occupancy classification and clarify that the special exceptions generally fall into two categories
<u>CC #</u> G36-21				
Deny / Overlap    Belcher / Hickman    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10969</b>	Mo Madani	3	307.3.1	The proposed Item 2 is intended to correlate Table 307.1(1) with this section consistent with guidance provided in the IFC Commentary.
<u>CC #</u> G40-21				
Approve As Submitted / provides correlation with code    Belcher / Marker    10 yes = 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10970</b>	Mo Madani	3	307.4	This change coordinates the classification of high hazard with the change in definition to "flammable gas."
<u>CC #</u> G41-21				
Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10993</b>	Mo Madani	3	310	The intent of this proposal is to separate large and small lodging houses and non-transient hotel/motel.
<u>CC #</u> G43-21				
Deny / Overlap    Belcher    Dewar    10 yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10994</b>	Mo Madani	3	310.2	This change corrects discrepancies inadvertently created by past code changes. This has left an apparent gap in the code for transient residential occupancies with dwelling units. This change resolves that by adding "or more than two dwelling units" to the description of R-1.
<u>CC #</u> G44-21 Part I				
Deny / Overlap    Belcher / Marker    10 yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap





**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10998</b>	Mo Madani	3	310.3	Fire stations are often mixed use facilities, and sometime include living quarters. There is the question if this is a single family residence, Group R-3, regardless of the number of fireman using the living quarters. This proposal will clarify how these spaces should be classified.
<u>CC #</u> G45-21				

Deny / Overlap    Marker / Belcher    10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10999</b>	Mo Madani	3	310.4	The intent of this change is to coordinate with IRC scoping for lodging houses.
<u>CC #</u> G46-21				

Deny / Overlap    Marker / Belcher    10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11000</b>	Mo Madani	3	311.2	Adding aerosol cooking spray and plastic aerosols 3 (PA3) to the list for Group S-1 is consistent with the requirements in the International Fire Code. Without these being identified in the list, one is left to wonder what is the appropriate occupancy classification.
<u>CC #</u> G48-21				

Deny / provides potential conflict in code needs clarification    Marker / Belcher    10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

**4-Special Detailed Requirements Based on Use and Occupancy**



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10792</b>	Mo Madani	4	414.2.5	The proposed revision does not change the protection requirements nor the number of containers on a pallet; but rather, allows a small increased capacity per container for solid Class 3 Oxidizers
<u>CC #</u> F196-21				

Approve As Submitted /Enhances the code    Hamid / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10797</b>	Mo Madani	4	414.5.1	This change coordinates with the change in the definition of flammable gas to Table 414.5.1.
<u>CC #</u> F98-21				

Approve As Submitted / clarifies the code    Belcher / Hickman    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10918</b>	Mo Madani	4	415.11.7.4	Term 'accessible' is commonly understood as requiring access for persons with disabilities we are making the changes to delete the word accessible from the remaining codes and replace it with defined terms or phrases that are not attributed to requiring access for the physically disabled.
<u>CC #</u> G1-21 Part II				

Approve As Submitted    clarifies the code    Belcher / Hickman    10 Yes -0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10963</b>	Mo Madani	4	403.2.3	The purpose of this proposal is to change the definition from Sprayed Fire-Resistant Materials to Sprayed Fire-Resistive Materials (SFRM).
<b>CC #</b> G29-21	Deny /Overlap    Belcher / Hickman    10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10995</b>	Mo Madani	4	403.4.7	This change corrects discrepancies inadvertently created by past code changes. This change resolves that by adding "or more than two dwelling units" to the description of R-1.
<b>CC #</b> G44-21 Part II	Approve As Submitted / clarifies the code    Belcher / Marker    10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11001</b>	Mo Madani	4	402.8.5	The open mall building provisions essentially incorporate a covered mall building design without a roof. Travel distance within the mall of an open mall building should be permitted to terminate an exit, no different than permitted in a covered mall building.
<b>CC #</b> G52-21	Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review TAC Action</b>
<b>11003</b> <u>CC #</u> G58-21	Mo Madani	4	403.3.3	The purpose of this proposal is to clarify the intent of the code section. In keeping with formatting of the I-codes in general, reference to NFPA 13 by name is proposed to be changed to a reference to Section 903.3.1.1.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap    Marker / Belcher    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review TAC Action</b>
<b>11004</b> <u>CC #</u> G59-21	Mo Madani	4	403.5.3.1	This proposal intends to address questions that arose during that Committee Action Hearing and to include modifications to Section 403.5.3.1. Adds Standard UL 2525-2020.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap    Marker / Hickman    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review TAC Action</b>
<b>11005</b> <u>CC #</u> G61-21	Mo Madani	4	403.5.3	This is an code change for high rise buildings that propose to lock stairway doors from the side opposite to the side from which egress is sought.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Deny / public comment conflicts with code and Life Safety 101    Marker / Belcher    10 Yes – 0 No					



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11006</b>	Mo Madani	4	404.6	These proposed changes to Section 404.6 Atriums brings the provisions of the IBC to be an equivalence to that of the 2012 Life Safety Code.
<u>CC #</u> G62-21				

Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11007</b>	Mo Madani	4	404.10	Proposal to change Section 404.10 "Exit stairways in an atrium". Concerning discharge from exit stairway and requiring compliance with 1028.1
<u>CC #</u> G63-21				

Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11008</b>	Mo Madani	4	406.2.1	Changes the text of Section 406.2.1. Rolling door operators or systems should be included. Term operator is added to text.
<u>CC #</u> G65-21				

Deny / clerical errors needs clarification    Marker / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11009</b>	Mo Madani	4	407.4.4	Adds new section 407.4.4.4 "Circulating space within a care suite".
<u>CC #</u> G71-21	Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11010</b>	Mo Madani	4	410.2.1.1	Change to text of 410.2.1.1. Stage height shall be measured from the lowest point on the stage floor to the highest point of the underside of the roof or floor deck above the stage.
<u>CC #</u> G76-21	Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11011</b>	Mo Madani	4	410.2.4	Adds an Exception to Section 410.2.4 "Proscenium wall".
<u>CC #</u> G79-21	Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11012</b>	Mo Madani	4	410.4.1	Modification to text of Section 410.4.1 and 410.4.2. Changing use of "appurtenant" to "contiguous".
<u>CC #</u> G82-21				
Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11013</b>	Mo Madani	4	410.6	Adds an Exception to Section 410.6 "Automatic sprinkler system". Concerning catwalks and galleries under maximum widths per NFPA 13.
<u>CC #</u> G84-21				
Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11014</b>	Mo Madani	4	410.7	Delete requirement for standpipes on stages.
<u>CC #</u> G85-21				
Approve As Submitted / clarifies the code deletes obsolete requirements    Marker / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11015</b>	Mo Madani	4	202	This proposal executes numerous fixes and clean-ups related to Proposal G48-18.
<b>CC #</b> G86-21 Part I				
Deny / Overlap    Marker / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11016</b>	Mo Madani	4	411.2	This proposal executes numerous fixes and clean-ups related to Proposal G48-18, which updated some provisions related to special amusement buildings and added provisions for puzzle rooms.
<b>CC #</b> G86-21 Part II				
Deny / Overlap    Marker / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11017</b>	Mo Madani	4	415.11	Deletes Section 415.11.1.1.2 "Hazardous production materials".
<b>CC #</b> G91-21				
Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly





**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11018</b>	Mo Madani	4	414.5.1	Table 414.5.1. The proposal addresses an unanticipated consequence associated with Code Change F347-16 The 2015 Editions of the I-Codes contain the following definitions for "Fireworks, 1.4G" and for "Explosives, Division 1.4":
<u>CC #</u> <b>G93-21</b>				

Approve As Submitted / clarifies the code    Marker / Belcher    10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11022</b>	Mo Madani	4	423.5.1	Proposal deletes text from Section 423.5.1 "Required occupant capacity".
<u>CC #</u> <b>G97-21</b>				

Deny / Overlap    Marker / Belcher    10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

**5-General Building Heights and Areas**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11031</b>	Mo Madani	5	503.1.4.1	There has been concerns that higher guards are needed on higher roofs to prevent people from jumping off the roof deck and/or to allow for wind breaks to limit items blowing off the roof deck and falling on people below.
<u>CC #</u> <b>G105-21</b>				

Deny / Overlap Hickman / Belcher    10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<b>Pending Review TAC Action</b>
<b>11033</b>	Mo Madani	5	506	This proposal provides allowances and limitations on designed spaces specifically identified as a sleeping loft, while clearly differentiating these small spaces from mezzanines and other habitable space.		<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Enhances the code   provides for new products   Belcher / Marker   10 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<b>Pending Review TAC Action</b>
<b>11034</b>	Mo Madani	5	506.3	This proposal provides some minor revisions to the new process of determining the frontage increase.		<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve as submitted / Enhances the code   Hickamn / Belcher   10 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<b>Pending Review TAC Action</b>
<b>11035</b>	Mo Madani	5	507.3	This change is making the language of Section 507.3 consistent with Section 507.4. No change in technical requirements.		<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / clarifies the code   Marker / Belcher   10 Yes – 0 No						

# Fire

## TECHNICAL ADVISORY COMMITTEE

### All Mods

Total Mods for this report: 324

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>11037</b>	Mo Madani	5	508.4.4.1	Adds an Exception to 508.4.4.1 and 509.4.1.1. Concerning thermal barrier.	<b>TAC Action</b> <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap    Hickman / Belcher    10 Yes – 0 no					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>11038</b>	Mo Madani	5	508.5	The intent of the proposal is to coordinate the IRC and IBC scoping. IRC Section 101.2 Exception 1 allows for live/work units to be constructed under the IRC. However, the IBC does not state this option.	<b>TAC Action</b> <input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / clarifies the code    Hickman/ Belcher    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>11039</b>	Mo Madani	5	508.5.7	Modifies text of 508.5.7 "Fire protection". Concerning Live/work units constructed in accordance with the IRC.	<b>TAC Action</b> <input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / clarifies the code    Hickman/ Belcher    10 Yes – 0 No					



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11040</b>	Mo Madani	5	508.5.1	Deletes Item 4 of Section 508.5.1 "Limitations".
<b>CC #</b> G127-21				
Approve As Submitted / clarifies the code    Hickman/ Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11041</b>	Mo Madani	5	509.1	The change to the waste and linen collection items is correlation with the allowances in the federal requirements (K321). The addition of "and provide and automatic sprinkler system" is editorial since Group I is already required to be sprinklered.
<b>CC #</b> G128-21				
Approve As Submitted / Enhances the code    Hickman/ Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11042</b>	Mo Madani	5	510.2	The code provides for the allowance of vertical offsets in horizontal building separations, but does not clarify how the separation must be constructed other than to also be 3-hour rated. Code proposal concerning this.
<b>CC #</b> G130-21				
Deny / Overlap    Hickman / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Overlap



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11043</b>	Mo Madani	5	510.2	Modifies text of Item 5 of 510.2 "Horizontal building separation allowance".
<u>CC #</u> G132-21				
Deny / Overlap   Hickman / Belcher   10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

**6-Types of Construction**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11044</b>	Mo Madani	6	601	Table 601. Modifies footnote B of Table 601 "FIRE-RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (HOURS)".
<u>CC #</u> G136-21				
Deny / Overlap   Hickman / Belcher   10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11045</b>	Mo Madani	6	602.4	This change is editorial and does not change the requirements of the section.
<u>CC #</u> G144-21				
Deny / Overlap   Hickman / Belcher   10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>11046</b>	Mo Madani	6	602.4.2.2	Modifies text of Section 602.4.2.2.2 and 602.4.2.2.4.	<b>TAC Action</b> <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
<b>CC #</b> G147-21	Deny / Overlap    Hickman / Belcher    10 Yes – 0 No				

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>11047</b>	Mo Madani	6	602.4.2.2.2	Modifies the text of Section 602.4.2.2.2.	<b>TAC Action</b> <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
<b>CC #</b> G148-21	Deny / Overlap    Belhcer / Marker    10 Yes – 0 No				

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>11048</b>	Mo Madani	6	602.4.2.3	This code change proposal is intended to address an apparent conflict in the code. Modifies text of Section 602.4.2.3.	<b>TAC Action</b> <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
<b>CC #</b> G149-21	Deny / Overlap    Belhcer / Marker    10 Yes – 0 No				

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>11049</b>	Mo Madani	6	602.4.4.3	Modifies text of Item 3, Section 602.4.4.3 "Concealed spaces".	<b>TAC Action</b> <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
<b>CC #</b> G150-21	Deny / Overlap    Belhcer / Marker    10 Yes – 0 No				



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11050</b>	Mo Madani	6	602.4.4.4	Sometimes parties question the intent of this section, and wonder if the exterior columns themselves must be separated from one another. Using the defined term "fire separation distance" will eliminate any confusion
<u>CC #</u> G151-21				

Approve As Submittd / Clarifies the code    Belcher / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11051</b>	Mo Madani	6	603.1	To establish consistency within the code. Throughout the section, language appears as both, "complying with 2303.2" and without it. I am adding the, "complying with 2303.2" to the sections where it has been left off.
<u>CC #</u> G153-21				

Approve As Submittd / Consistency the code    Belcher / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11052</b>	Mo Madani	6	603.1	Vapor retarders are required to be installed in all climate zones. Many times the material is combustible. Proposal to clarify that vapor retarders are permitted in these types of construction.
<u>CC #</u> G156-21				

Approve As Submittd / Clarifies the code    Belcher / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11053</b>	Mo Madani	6	603.1.2	This change is to clarify that plastic plumbing fixtures are acceptable to be installed in Type I and Type II buildings.
<u>CC #</u> G157-21				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

Approve As Submittd / Clarifies the code    Belcher / Marker    10 Yes – 0 No

**7-Fire and Smoke Protection Features**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10805</b>	Mo Madani	7	704.1	Adds new Section 704.1.1. Adds new exception for 704.1.1. This is an editorial clean-up to better describe the intent of the exception.
<u>CC #</u> FS8-21				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

Deny / does not clarify rationale and conflicts with existing code    Scott / Belcher    10 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10807</b>	Mo Madani	7	704.2	This proposal restructures and consolidates into two sections, primary and secondary members
<u>CC #</u> FS9-21				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

Approve As Submitted / Enhances the code    Hickman / Belcher  
Substitute motion to Deny / weakens the code and creates conflicts    10 Yes – 0 No





**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10809</b>	Mo Madani	7	704.6.1	Modifies text of Section 704.6.1.
<u>CC #</u> FS11-21				
Approve As Submitted / Enhances the code    Belcher / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10811</b>	Mo Madani	7	705.2.3.1	The proposal simply seeks to add a "-HT" designator to the Type IV construction addressed in Exception 3 of Section 705.2.3.1
<u>CC #</u> FS12-21				
Deny / Overlap    Carter / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10813</b>	Mo Madani	7	705.5	Table 705.5. The current language in the footnote refers to the table and not the charging language that sends you to the table. Proposal to address this. The footnote should tie to the charging language of the Section and not the table
<u>CC #</u> FS16-21				
Approve As Submitted / Clarifies the code    Carter / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10814</b>	Mo Madani	7	705.6	To address the continuity of the required exterior wall rating. Adds Section 705.6 "Continuity".
<u>CC #</u> FS18-21	Approve As Submitted /Provides consistency in the code    Carter / Belcher    10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10815</b>	Mo Madani	7	705.6.1	Maintaining the fire resistance of supporting construction. Addressing requirements for loadbearing exterior walls in Type III construction when floors intersect the exterior wall in typical "platform" framing.
<u>CC #</u> FS19-21	Approve As Submitted /Clarifies the code    Carter / Belcher    10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10816</b>	Mo Madani	7	705.8	Table 705.8. Footnote G. This proposal revises "open parking structure" to defined term "open parking garage" and requires compliance with section 406.5 to use this footnote.
<u>CC #</u> FS21-21	Approve As Submitted /Clarifies the code    Carter / Belcher    10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10817</b>	Mo Madani	7	706.1.2	Deletes text from Section 706.2 "Structural stability".
<b>CC #</b> FS29-21				
Approve As Submitted /Clarifies the code    Carter / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10818</b>	Mo Madani	7	706.6	Modifies the text of Exception 2, Section 706.6 "Vertical continuity" for clarity of intent.
<b>CC #</b> FS35-21				
Approve As Submitted /Clarifies the code    Carter / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10819</b>	Mo Madani	7	707.5	Modifies text of Exception 3 to Section 707.5 "Continuity".
<b>CC #</b> FS38-21				
Approve As Submitted /Clarifies the code    Carter / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
<b>10820</b> <u>CC #</u> FS40-21	Mo Madani	7	707.6	Section 707.6 "Openings". This proposal corrects references to other sections that have additional requirements for fire barrier openings and penetrations.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Provides consistency in the code    Scott / Belcher    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
<b>10821</b> <u>CC #</u> FS41-21	Mo Madani	7	707.6	Adds Exception 6 to Section 707.6 "Openings". Elevator car opening.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted /Enhances the code    Scott / Belcher    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
<b>10822</b> <u>CC #</u> FS42-21	Mo Madani	7	707.6	This proposal adds two new exceptions to the 25% length limitation for fire barrier openings. Section 707.6 "Openings".	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted /Enhances the code    Scott / Belcher    10 Yes – 0 No					



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10823</b>	Mo Madani	7	707.8	This proposal clarifies that the joint requirements apply to the intersection of fire barriers and other fire-resistance-rated wall assemblies (e.g. a smoke barrier wall) and not solely to exterior wall assemblies.
<u>CC #</u> FS43-21				
Approve As Submitted / Enhances in the code    Scott / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10824</b>	Mo Madani	7	707.9	Modifies the text of Section 707.9 "Voids at intersections". Adds new Section 715.6 "Fire barrier/nonfire-resistance-rated roof assembly intersections".
<u>CC #</u> FS44-21				
Approve As Submitted / Provides consistency in the code    Scott / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10825</b>	Mo Madani	7	707.9	This proposal revises the requirements for protecting voids at the intersection of a fire barrier and the underside of a nonfire-resistance-rated roof assembly.
<u>CC #</u> FS45-21				
Deny /Overlap    Scott / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Overlap



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10826</b>	Mo Madani	7	708.4.2	This is an editorial change. The word draftstopping is used multiple times throughout the IBC, IFC, IMC and IPC. This term is used with no definition. However, the term draftstop is a defined term in the IBC and IFC.
<u>CC #</u> FS47-21 Part I				
Deny / Overlap	Scott / Belcher	10	Yes – 0 No	

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10827</b>	Mo Madani	7	707.1	This is an editorial change. The word draftstopping is used multiple times throughout the IBC, IFC, IMC and IPC. This term is used with no definition. However, the term draftstop is a defined term in the IBC and IFC.
<u>CC #</u> FS47-21 Part II				
Deny / Overlap	Scott / Belcher	10	Yes =- 0 No	

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10832</b>	Mo Madani	7	709.5	Deletes text from Section 709.5 "Openings".
<u>CC #</u> FS48-21				
Approve As Submitted / Enhances in the code	Scott / Belcher	10	Yes – 0 No	

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10833</b>	Mo Madani	7	710.4	Adds an Exception to Section 710.4 "Continuity".
<b>CC #</b> FS49-21				
Approve As Submitted / Enhances in the code Scott / Belcher 10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  AS/IC  D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10834</b>	Mo Madani	7	712.1.3.2	This proposal requires the shutters used to protect escalator openings to belisted or approved, rather than just approved. It also requires them to be installed in accordance with the manufacturer's instructions.
<b>CC #</b> FS51-21				
Deny / creates conflicts in the code Scott / Belcher				

**Pending Review**  
**TAC Action**

AS  AS/IC  D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10835</b>	Mo Madani	7	712.1.3.2	This proposal reformats Section 712.1.3.2 into a "bullet point" format and includes minor technical and editorial changes.
<b>CC #</b> FS53-21				
Approve As Submitted / Enhances the code Scott / Belcher 10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  AS/IC  D  
 D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10836</b>	Mo Madani	7	713.4	The intent of this proposal is to provide a cross reference back to the high-rise provisions Section 403.2.1.2 permits the rating of a shaft to be reduced by one-hour.
<u>CC #</u> FS55-21				

Deny / causes confusion and exception already exists in the code      Scott / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10837</b>	Mo Madani	7	713.13.4	Modifies Section 713.13.4 "Chute discharge room". Regarding Tables 716.1(20 and 716.1(3).
<u>CC #</u> FS57-21				

Approve As Submitted / Enhances the code      Scott / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10838</b>	Mo Madani	7	714.3	Modifies text of Section 714.3 "Sleeves". This change allows the instructions shown in the listing to take precedence, where it is part of the listing criteria.
<u>CC #</u> FS60-21				

Deny / Overlap      Scott / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap





**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10839</b>	Mo Madani	7	714.5	Adds a new exception to Section 714.5 "Through penetrations". Concerning penetrations of concrete floors or ramps within parking garages or structures.
<u>CC #</u> FS64-21				

Deny / vague language and potentially creates conflicts between the codes    Scott   Belcher   10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10840</b>	Mo Madani	7	714.5.1.2	Adds exception to Section 714.5.1.2 "Through-penetration firestop system." Concerning penetrations in a single concrete floor by steel, ferrous or copper conduits, pipes, tubes or vents.
<u>CC #</u> FS66-21				

Approve As Submitted / Enhances the code    Scott / Belcher   10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10841</b>	Mo Madani	7	715.2	Modifies text of Section 715.2 "Installation". Concerning perimeter fire containment systems.
<u>CC #</u> FS68-21				

Approve As Submitted / Enhances and clarifies the code    Scott / Belcher   10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10842</b>	Mo Madani	7	715.2	Proposal to break Section 715.2 into two separate sections. 1. Section requiring fire-resistive joint systems and perimeter fire containment systems. 2. Section requiring materials and not systems.
<u>CC #</u> FS70-21				
Approve As Submitted / Provides clarification and correlation in the code    Scott / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10843</b>	Mo Madani	7	715.4	This proposal extends exceptions that are applicable to curtain wall/floor intersections to the void at the curtain wall/floor intersection. Section 715.4 and Section 715.5.
<u>CC #</u> FS75-21				
Deny / Overlap    Scott / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10844</b>	Mo Madani	7	715.6	This proposal clarifies that this section covers voids created with all non-fire-resistance-rated wall assemblies, not just non-fire-resistance-rated curtain wall assemblies.
<u>CC #</u> FS76-21				
Approve As Submitted / Enhances the code    Scott / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10845</b>	Mo Madani	7	716.1.1	Modifies text of Section 716.1.1. Concerning changing fire resistance to "fire protection rating".
<b>CC #</b> FS79-21				
Approve As Submitted / Enhances and clarifies the code    Scott / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10846</b>	Mo Madani	7	716.1.1	There are no approved calculation methods for open protectives. Deletes Item 2 of Section 716.1.1 "Alternative methods for determining fire protection ratings".
<b>CC #</b> FS80-21				
Approve As Submitted / Enhances the code    Scott / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10847</b>	Mo Madani	7	716.2.2.1.1	Adds exception to Section 716.2.2.1.1 "Smoke and draft control". Concerning elevator hoistway door openings protected in accordance with Section 3006.3.
<b>CC #</b> FS84-21				
Approve As Submitted / Enhances the code    Hickman / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
<b>10848</b> <u>CC #</u> FS85-21	Mo Madani	7	716.2.6.1	Adds exception to Section 716.2.6.1 "Door closing". Fire doors required solely for compliance with ICC 500 shall not be required to be self-closing or automatic-closing.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Enhances the code    Hickman / Belcher    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
<b>10849</b> <u>CC #</u> FS88-21	Mo Madani	7	717.2.4	There are instances in which wiring and/or cabling is run through fire dampers, smoke dampers, combination fire/smoke dampers, and ceiling radiation dampers, which can cause improper operation of the device during inspection and fire events	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Enhances the code    Hickman / Belcher    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
<b>10850</b> <u>CC #</u> FS91-21	Mo Madani	7	717.6.2	Adds new Section 717.6.2 "Through penetration for Group I-2 and I-3".	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Enhances the code    Hickman / Belcher    10 Yes – 0 No					



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10852</b>	Mo Madani	7	718.2.1	Adds new item to Section 718.2.1 "Fireblocking materials".
<u>CC #</u> FS96-21				
Approve As Submitted / Enhances the code    Hickman / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10853</b>	Mo Madani	7	721.1	Modifies Table 721.1(2). Figure 722.5.1(2).
<u>CC #</u> FS97-21				
Approve As Submitted / Enhances the code    Hickman / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10854</b>	Mo Madani	7	721.1	Modifies text of Table 721.1(2). Figure 722.5.1(2).
<u>CC #</u> FS97-21 Part II				
Deny / Overlap    Hickman / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Overlap



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10857</b> <u>CC #</u> FS98-21	Mo Madani	7	721.1	Table 721.1(2). The American Wood Council (AWC) has tested a number of wood-frame fire-resistance-rated assemblies. This proposal is adding another tested assembly which is popular among designers and is being provided for the convenience of the building official.
Approve As Submitted / Enhances the code    Hickman / Belcher    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10858</b> <u>CC #</u> FS99-21	Mo Madani	7	721.1	Modifies the text of footnote Q. of Table 721.1(2).
Approve As Submitted / Enhances the code    Hickman / Marker    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10859</b> <u>CC #</u> FS100-21	Mo Madani	7	721.1	Table 721.1(3). The American Wood Council (AWC) and its members have tested a number of wood-frame fire-resistance-rated assemblies. This proposal is adding another tested assembly.
Deny / no fire resistance rating in table and no test data    requires clarification    Belcher / Marker    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10860</b>	Mo Madani	7	722.2.1.4	The first part of this proposal is to modify the titles of Tables 722.2.1.4 (1) and 722.2.1.4 (2) and add clarifying language that these tables only apply to cast-in-place and precast concrete walls. Second part of this proposal is to add a note to Table 722.2.1.4 (2)
<u>CC #</u> FS102-21				

Approve As Submitted /Provides clarification the code Belcher / Marker 10 Yes – 0 No

**Pending Review**  
**TAC Action**  
 AS    AS/IC    D  
 D/IC  
**Staff Classification**  
 Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10861</b>	Mo Madani	7	722.5.1	This is one of several proposals to remove Gypsum Board throughout the IBC whenever it reads as "Gypsum Board and Gypsum Panel Product" because the first item is a subset of the second item.
<u>CC #</u> FS103-21				

Approve As Submitted /Provides clarification the code Carter / Belcher 10 Yes – 0 No

**Pending Review**  
**TAC Action**  
 AS    AS/IC    D  
 D/IC  
**Staff Classification**  
 Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10862</b>	Mo Madani	7	722.6.2	This proposal inserts language to clarify the use of Table 722.6.2 (1)
<u>CC #</u> FS104-21				

Approve As Submitted /Provides clarification the code Carter / Belcher 10 Yes – 0 No

**Pending Review**  
**TAC Action**  
 AS    AS/IC    D  
 D/IC  
**Staff Classification**  
 Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10863</b>	Mo Madani	7	722.6.2	Table 722.6.2(3). This change adds two additional products, insulated vinyl siding and polypropylene siding, as options for choice as exterior finishes for the fire rating of calculated wood framed wall assemblies.
<b>CC #</b> FS105-21	Approve As Submitted / Provides clarification the code Carter / Belcher 10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10864</b>	Mo Madani	7	722.6.2	Table 722.6.2(5). This code change updates the Table to equate the required minimum density for glass fiber and rock and slag wool fiber insulations.
<b>CC #</b> FS106-21	Approve As Submitted / Enhances the code Carter / Belcher 10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10910</b>	Mo Madani	7	713.8	Section 713.2 states that a shaft shall be constructed as fire barriers or horizontal assemblies or both. This change coordinates the penetration requirements with the current language for shaft construction.
<b>CC #</b> FS154-21	Approve As Submitted / Enhances the code Carter / Belcher 10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly





**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11066</b>	Mo Madani	7	708.4.1	The intent of this proposal is to clarify lobby protection requirements – which walls are fire barriers, fire partitions or smoke barriers. This will also clarify what requirements are applicable for the elevator hoistway doors vs. the doors in the other walls of the lobby protection.
<b>CC #</b> G183-21 Part II				

Approve As Submitted / Provides clarification the code    Belcher / Hickman    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11660</b>	Mo Madani	7	716.1.1	Modifies the text of 716.1.1 "Alternative methods for determining fire protection ratings".
<b>CC #</b> FS79-21				

Approve As Submitted / Enhances the code    Scott / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11661</b>	Mo Madani	7	721.1	The term 'may' is subjective. The proposal is to bring the text into enforceable language by using the ICC preferred language.as often as possible.
<b>CC #</b> FS97-21 Part I				

Approve As Submitted / Provides clarification the code    Hickman / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

**8-Interior Finishes**



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10911</b>	Mo Madani	8	803.13	This is a simple editorial change, as referenced in Table 803.13 are not just about flame spread but are also include the smoke developed index, so it should reference the complete classification as defined in Section 803.1.2 (i.e. A, B, C).
<u>CC #</u> FS155-21				

Approve As Submitted /Provides clarification in the code    Carter / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10916</b>	Mo Madani	8	806.6.1	This is simply an editorial change. This proposal just moves sections around without changing the intended meaning.
<u>CC #</u> FS160-21				

Approve As Submitted /Provides clarification in the code    Carter / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10926</b>	Mo Madani	8	805.2	Modifies text of Section 805.2. Modifies text of Section 808.1. The intent is to not appear to have two different types of 'ambulatory care facilities'.
<u>CC #</u> G3-21 Part II				

Deny / Overlap    Belcher / Hickman    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

**9-Fire Protection Systems**



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10722</b>	Mo Madani	9	911.1.6	To clarify that the criteria for when a switch is required is found in ASME A17.1/CSA B44 and that the IBC and IFC requirements are to indicate where the switch is located in the building.
<u>CC #</u> F31-21				

Approve As Submitted /Provides clarification in the code    Belcher / Hickman    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10723</b>	Mo Madani	9	918	The purpose of this proposal is simply to align the terminology in Section 510 with that being used by industry. The revisions shown simply go through and revise that term within IFC Section 510 and 1103.2 and IBC Section 918.
<u>CC #</u> F32-21				

Deny / Overlap    Belcher / Hickman    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10725</b>	Mo Madani	9	903	This is a correlation fix. The "batteries" reference is legacy language that goes back years. Section 903.2 concerning automatic sprinkler systems.
<u>CC #</u> F62-21				

Approve As Submitted /Provides correlation in the code    Belcher / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



# Fire

## TECHNICAL ADVISORY COMMITTEE

### All Mods

Total Mods for this report: 324

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

**Mod #**  
**10726**  
**CC #**  
**F66-21**

**Proponent**  
Mo Madani  
**Chapter**  
9  
**Section**  
903.2.2

**Summary**  
To safely and effectively deal with the potential fire involving a thermal runaway involving a lithium-ion or lithium metal battery requires early detection, a mitigation plan and suppression. This proposal is to cover the suppression side of the equation

**Pending Review**

**TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**

Overlap

Deny / Overlap    Marker / Belcher    10 Yes – 0 No

**Mod #**  
**10728**  
**CC #**  
**F67-21**

**Proponent**  
Mo Madani  
**Chapter**  
9  
**Section**  
903.2.8.3

**Summary**  
Deletes Section 903.2.8.3.

**Pending Review**

**TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**

Correlates Directly

Approve As Submitted / Enhances the code    Belcher / Hickman    10 Yes – 0 No

**Mod #**  
**10730**  
**CC #**  
**F70-21**

**Proponent**  
Mo Madani  
**Chapter**  
9  
**Section**  
903.3.1.1.1

**Summary**  
This is an editorial change to the omitted sprinkler locations. This simplifies the section and clarifies the allowable omissible locations.

**Pending Review**

**TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**

Correlates Directly

Approve As Submitted / Enhances the code    Belcher / Marker    10 Yes – 0 No



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10732</b>	Mo Madani	9	903.3.1.1.3	Concerning automatic sprinkler systems. to address the potential fire event from lithium-ion and lithium metal batteries.
<u>CC #</u> F71-21				
Approve As Submitted / Enhances the code    Belcher / Hickman    WITHDRAWN				
Alternative motion to Deny / creates unintended consequences in the code    Carter / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10734</b>	Mo Madani	9	903.3.1.2	Previous code cycle in four story Group R occupancies, the height limit from fire department vehicle access to the floor level of the highest story was changed to only 30'. Proposal to change this to 35'.
<u>CC #</u> F72-21				
Deny / Overlap    Belcher / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10736</b>	Mo Madani	9	903.4.2	It is appropriate to provide an audible alarm for NFPA 13 and NFPA 13R systems, however, NFPA 13D (903.3.1.3) does not require such a device. Proposal to address this.
<u>CC #</u> F73-21				
Approve As Submitted / Provides clarification and enhances the code    Belcher / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10743</b>	Mo Madani	9	904.13.1	The purpose of this proposal is to allow the fire code official to accept a location for the manual actuation device for the suppression system of commercial cooking appliances at a location that may be closer or further than the 10 feet to 20 feet range currently prescribed in the code.
<u>CC #</u> F77-21				

Approve As Submitted / Enhances the code    Belcher / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC  
**Staff Classification**  
 Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10745</b>	Mo Madani	9	905.3	It is not the intent of the code to require standpipes in individual townhouse units, but there are cases where townhouses might exceed the story or height thresholds in Section 905.3.1, which introduces a conflict. This proposal fixes that issue and brings clarity to the code.
<u>CC #</u> F78-21				

Deny / Not needed in Florida code and conflicts with existing code    Belcher / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC  
**Staff Classification**  
 Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10753</b>	Mo Madani	9	905.4	Previous change to the code resulted in an unintended and unjustified technical change. Modifies text of 905.4, concerning interior exit stairway and exterior exit stairway.
<u>CC #</u> F81-21				

Approve As Submitted / Enhance the code    Belcher / Hickman    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC  
**Staff Classification**  
 Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10754</b>	Mo Madani	9	905.5.1	Delete "each tier of dressing rooms" because the arrangement of dressing rooms in tiers at the sides of the stage was abandoned.
<u>CC #</u> F83-21				

Approve As Submitted / removes obsolete requirements in the code    Belcher / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10756</b>	Mo Madani	9	906.1	This proposal introduces a missing reference to a portable extinguisher requirement for on-demand mobile fueling.
<u>CC #</u> F85-21				

Deny / Overlap    Belcher / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10758</b>	Mo Madani	9	907.2.1	Adds Exceptions to Section 907.2.1 "Group A". Exception 2, 2.1-2.4, 3, 3.1-3.3. Manual fire alarm boxes.
<u>CC #</u> F86-21				

Deny / Conflicts with and does correlate with FBC    Belcher / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10759</b>	Mo Madani	9	907.1	To safely and effectively deal with the potential fire involving a thermal runaway involving a lithium-ion or lithium metal battery requires early detection, a mitigation plan and suppression. This proposal is to cover the detection side of the equation.
<u>CC #</u> F88-21	Approve As Submitted / Enhances the code    Belcher / Marker    10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10784</b>	Mo Madani	9	915.5	This Proposal replaces references to NFPA 720 with NFPA 72
<u>CC #</u> F100-21	Deny / Overlap    Hamid / Belcher    10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10785</b>	Mo Madani	9	915	This proposal seeks to establish uniform baseline requirements for CO detection in all occupancies with permanently installed fuel-burning appliances, fuel-burning fireplaces or attached garages.
<u>CC #</u> F102-21	Deny / Overlap    Hamid / Belcher    10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap





**Fire**  
**TECHNICAL ADVISORY COMMITTEE**  
**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10786</b>	Mo Madani	9	915	This Proposal seeks to prevent a potential life safety issue by prohibiting duct mounted carbon monoxide (CO) detectors from being installed in lieu of "open area" CO detectors or alarms
<u>CC #</u> F104-21				

Deny / Overlap    Hamid / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10787</b>	Mo Madani	9	917.1	This proposal is needed to enhance public life safety in Group E occupancies from all emergencies, but most importantly from a significant increase in human-caused incidents in recent years. Proposal is requiring a mass notification risk analysis to be performed.
<u>CC #</u> F105-21				

Deny / Overlap    Hamid / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10788</b>	Mo Madani	9	415.11.1.1.1	Proposal increasing densities of liquids in column of Table 415.11.1.1.1.
<u>CC #</u> F162-21				

Approve As Submitted /Enhances the code    Hamid / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10794</b>	Mo Madani	9	907.2.11	This proposal removes the outdated requirements related to specifying ionization or photoelectric smoke alarm technologies because all smoke alarms will be listed for resistance to common nuisance sources from cooking when the 2024 edition of the IFC, IBC and IPMC are published.
<b>CC #</b> F89-21				
Approve As Submitted /removes obsolete requirements in the code Belcher / Marker 10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10795</b>	Mo Madani	9	907.5.2.1.3	This Proposal seeks to enhance the ability of residents in and I-1 Occupancies to be awakened by the fire alarm system or smoke alarm by requiring the 520 Hz low frequency audible alarm signal.
<b>CC #</b> F92-21				
Approve As Submitted /Enhances the code Hamid / Belcher 10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10796</b>	Mo Madani	9	909.18.3	Adding reference to the appropriate NFPA standards for dampers clarifies and reinforces the applicable acceptance testing requirements.
<b>CC #</b> F96-21				
Approve As Submitted / Provides clarification the code Belcher / Marker 10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly



# Fire

## TECHNICAL ADVISORY COMMITTEE

### All Mods

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10798</b>	Mo Madani	9	912.5	Currently both the IBC section 905.2 and IFC section 905.2 require the signage for fire department connection to meet the requirements found in NFPA 14 Standard for the Installation of Standpipes and Hose Systems. Proposal to put those requirements into the IFC and IBC
<u>CC #</u> F99-21				

Deny / not needed and conflicts with current requirements      Belcher / Marker      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS     AS/IC     D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10865</b>	Mo Madani	9	909.20.1	The proposed code change seeks to clarify the dimensional requirements in vestibules used to access stairway doors in smoke proof enclosures.
<u>CC #</u> FS110-21				

Deny / Requires clarification and consistency      Carter / Belcher      10 Yes - 0 No

**Pending Review**  
**TAC Action**

AS     AS/IC     D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10866</b>	Mo Madani	9	909.20	This proposal will eliminate the mechanical ventilation alternative. Although the mechanical ventilation alternative has been in the IBC since inception, it seems unlikely this option is used very often, if at all
<u>CC #</u> FS112-21				

Approve As Submitted / Provides clarification the code      Carter Belcher

Alternative Motion to Deny / this requirement is still needed in the code      Belcher / Carter      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS     AS/IC     D

D/IC

**Staff Classification**  
Correlates Directly



# Fire

## TECHNICAL ADVISORY COMMITTEE

### All Mods

Total Mods for this report: 324

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10867</b>	Mo Madani	9	909.20.6.4	Section 909.21.4.2 for elevator pressurization systems requires a smoke detector that will automatically shut down the fans when smoke is detected within the system
<u>CC #</u> FS115-21				

Approve As Submitted   Enhances the code   Carter / Belcher   10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10868</b>	Mo Madani	9	909.21	Modifies the text of Section 909.21 "Elevator hoistway pressurization alternative".
<u>CC #</u> FS116-21				

Approve As Submitted / Provides clarification   the code   Carter / Belcher   10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10869</b>	Mo Madani	9	909.21.6	Deletes text from Section 909.21.6 "Activation of pressurization system".
<u>CC #</u> FS118-21				

Approve As Submitted / Provides clarification   the code   Carter / Belcher   10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>10870</b>	Mo Madani	9	910.2.1	The proposal will provide additional language to section 910.2.1 that clarifies the requirements of what constitutes a divided area by putting requirements on draft curtain depth and the other passive systems found in Chapter 7.	<b>TAC Action</b>
<u>CC #</u> FS119-21					<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Provides clarification the code Carter / Belcher 10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>10915</b>	Mo Madani	9	901.6	The deleted text is sourced from material added to IFC Section 901.6 in 2021. However, while the IBC and IFC both include sections numbered as 901.6, IBC Section 901.6 is a different topic. Related editorial changes.	<b>TAC Action</b>
<u>CC #</u> FS159-21					<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap Carter / Belcher 10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>10961</b>	Mo Madani	9	903.2.1.6	This code proposal both adds a definition for "occupiable roof" and changes terminology throughout the code to be consistent with use of "occupiable roof" rather than "occupied roof". The definition is intended to parallel the existing code definition for occupiable space	<b>TAC Action</b>
<u>CC #</u> G20-21 Part II					<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Enhances the code Belcher / Hickman 10 Yes – 0 No					

**10-Means of Egress**



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10587</b>	Mo Madani	10	1006.2.2.2	This proposal is designed to correlate and clarify the egress requirements for refrigerated rooms and associated machinery rooms. Modifies Section 1006.2.2.2 and 1006.2.2.3.
<u>CC #</u> E15-21				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

Approve As Submitted / Provides clarification and Correlation in the code Schiffer / Belcher    10 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10588</b>	Mo Madani	10	1006.3	Proposal to address that occupants on a story or occupied roof have access to the minimum number of required exits.
<u>CC #</u> E17-21				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Overlap

Deny / Overlap    Schiffer / Belcher    10 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10589</b>	Mo Madani	10	1006.3.2	This proposal clarifies that exit access travel distance requirements of Section 1030.7 apply to smoke-protected assembly seating and that path of egress travel can pass through more than one adjacent story similar to open air assembly seating.
<u>CC #</u> E18-21				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Overlap

Deny / Overlap    Schiffer / Belcher    10 Yes 0 No



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10590</b>	Mo Madani	10	1006.3.3	The proposal to add modifications to Section 1006 integrating phrase 'occupied roofs'.
<b>CC #</b> E21-21				
Approve As Submitted / Provides clarification in the code Schiffer / Hickman    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10591</b>	Mo Madani	10	1008	The intent of this proposal is to split section 1008 into requirements for general means of egress illumination (1008.2) and emergency lighting (1008.3).
<b>CC #</b> E24-21				
Approve As Submitted / Provides clarification and Enhances the code Schiffer / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10592</b>	Mo Madani	10	1008.2	Adds exception to Section 1008.2. Concerning Self-service storage units.
<b>CC #</b> E25-21				
Approve As Submitted / Provides clarification and enhances in the code Schiffer / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10599</b>	Mo Madani	10	1010.1.1	Intent of this proposal is to remove some confusing text. Modifies text of Section 1010.1.1, 1010.1.1.1 exception, 1003.3.1 exception.
<u>CC #</u> E38-21				
Deny / Overlap    Schiffer / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10600</b>	Mo Madani	10	1010.1.1	Modification of Section 1010.1.1 "Size of doors". Deleting exception 4,5, and 10. Removes section 1010.4. There's no need to limit the size of doors for power-operated doors or power-operated revolving doors per E39-18
<u>CC #</u> E39-21				
Approve As Submitted / Enhances the code    Schiffer / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10601</b>	Mo Madani	10	1010.1.1	The intent of this proposal clarify which spaces the exception applies to, and remove a conflict for shower compartments with sliding shower compartment doors.
<u>CC #</u> E40-21				
Deny / Overlap    Schiffer / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**  
Overlap





Building Codes and Standards

**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>10602</b>	Mo Madani	10	1010.2.1	This proposal offers four definitions, and revises sections of the IBC, regarding dead bolts, manual bolt locks, and automatic flush bolts. Adds definitions. Adds Table 1010.2.4 "MANUAL BOLTS, AUTOMATIC FLUSH BOLTS AND CONSTANT LATCHING BOLTS ON THE INACTIVE LEAF OF A PAIR OF DOORS".	<b>TAC Action</b> <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap      Schiffer / Belcher      10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>10603</b>	Mo Madani	10	1010.2.4	This proposal attempts to clarify Item 3 of 1010.2.4. That Item 3 is limited to the main exterior doors a space, or the main doors to the tenant space.	<b>TAC Action</b> <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap      Schiffer / Belcher      10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>10606</b>	Mo Madani	10	1010.2.4	The intent of this provision is to coordinate with the change in Table 1006.2 for single exit dwelling units in E17-15 which changed R-2, R-3 and R-4 requirements for single exit dwelling units from 10 to 20 occupants.	<b>TAC Action</b> <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap      Schiffer / Belcher      10 Yes – 0 No					



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10607</b>	Mo Madani	10	1010.2.7	Concerning exception dealing with locked stairway doors from the side opposite to the side from which egress is sought. Modifies Section 1010.2.7, exception 3.
<u>CC #</u> E47-21	Approve As Submitted / Enhances and clarifies the code      Schiffer / Belcher      10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10608</b>	Mo Madani	10	1010.2.9	Modifies text of Section 1010.2.9, Exception 2. Deleting reference to 1010.2.12.
<u>CC #</u> E48-21	Deny /Overlap      Schiffer / Belcher      10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10609</b>	Mo Madani	10	1010.2.10	Adds new section, Section 1010.2.10 "Access control door locking systems".
<u>CC #</u> E49-21	Approve As Submitted / Enhances and clarifies the code      Schiffer / Belcher      10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10635</b>	Mo Madani	10	1010.2.11	Proposing editorial revisions to the four "shall be permitted" electrical locking systems to improve the grammar of these sections, and clarify the requirements of each system. Section 1010.2.11 - 1010.2.14.
<b>CC #</b> E51-21				

Deny / Overlap    Schiffer / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10636</b>	Mo Madani	10	1010.2.11	This code change proposal will add an additional listing option to these four "shall be permitted" electrical locking systems for UL 1034. Sections 1010.2.11 - 1010.2.14
<b>CC #</b> E52-21				

Approve As Submitted / clarifies the code    Schiffer / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10637</b>	Mo Madani	10	1010.2.15	Proposal concerning an effort to see if a consensus can be developed permitting electrical locking of exit access doors in elevator lobbies. Section 1010.2.15, 1016.2, 3006.4.
<b>CC #</b> E56-21				

Approve As Submitted / clarifies the code    Schiffer / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10638</b>	Mo Madani	10	1011.2	Proposal to make the terminology consistent between Section 1011.2 and the referenced Section 1009.3.
<u>CC #</u> E58-21				

Deny / does not correlate with the code      Schiffer / Marker      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10639</b>	Mo Madani	10	1011.3	The intent of this proposal is to clarify and correct the references to the leading edge of treads and landings throughout sections 1011 Stairways, 1014 Handrails, and 1015 Guards by substitution and/or corrected use of the defined term NOSING
<u>CC #</u> E59-21				

Approve As Submitted / Clarifies the code      Schiffer / Belcher      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10642</b>	Mo Madani	10	1011.5.2	Modifies text of Exception 3 for Section 1011.5.2 "Riser height and tread depth". Adding reference to Chapter 11 and dwelling or sleeping units.
<u>CC #</u> E60-21				

Approve As Submitted / Clarifies the code      Bucche / Belcher      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10643</b>	Mo Madani	10	1011.5.4.1	The text "leading edges of treads" has been deleted as it is not only redundant and unnecessary it erroneously only referencing the nosings of treads. This code specifically intends to regulate non uniform risers at landings.
<u>CC #</u> E62-21				

Approve As Submitted / Enhances the code      Bucche / Belcher      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10646</b>	Mo Madani	10	1011.5.5.1	Adds an Exception to Section 1011.5.5.1 "Nosing projection size".
<u>CC #</u> E64-21				

Approve As Submitted / Enhances the code      Bucche / Marker      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10648</b>	Mo Madani	10	1013.2	Deletes Section 1013.2 "Low-level exit signs in Group R-1". This proposal deletes a code requirement that provides a negligible fire safety benefit in fully-sprinklered R-1 occupancies.
<u>CC #</u> E69-21				

Approve As Submitted / Enhances the code      Bucche / Marker      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10649</b>	Mo Madani	10	1013.5	Adds section 1013.5.1 "Photoluminescent exit signs installation".
<b>CC #</b> E71-21				
Approve As Submitted / Enhances the code      Bucche / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10650</b>	Mo Madani	10	1014.3	The code does not currently regulate the lateral distance that a handrail can be located away from the edge of the walking surface of a stair, ramp or aisle. Proposal to address. Adds Section 1014.3 "Lateral Location".
<b>CC #</b> E73-21				
Approve As Submitted / Enhances the code      Bucche / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10651</b>	Mo Madani	10	1014.4	This change clarifies the intent of the exception is not to allow the use of newel posts at a turn or landing, but to allow the interruption of handrail continuity by a newel post at a turn or landing.
<b>CC #</b> E74-21				
Approve As Submitted / Enhances the code      Bucche / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10652</b>	Mo Madani	10	1014.6	Proposal to address that handrail extensions are to be measured to the furthest usable portion of the handrail before a return or termination, and specifically not to use a handrails overall length.
<u>CC #</u> E76-21				
Approve As Submitted / Provides clarification and enhances the code      Bucche / Marker   10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10653</b>	Mo Madani	10	1014.7	Adds Exceptions to Section 1014.7 "Clearance".
<u>CC #</u> E77-21				
Approve As Submitted / Enhances the code      Bucche / Marker   10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10654</b>	Mo Madani	10	1015.3	This code change proposal builds on the established history of the 36-inch height exception currently within the 2021 IBC. Adds exception to Section 1015.3 "Height".
<u>CC #</u> E82-21				
Approve As Submitted / Enhances the code      Bucche / Marker   10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b> <u>TAC Action</u>
<b>10655</b> <u>CC #</u> E83-21	Mo Madani	10	1015.8	This proposal clarifies the window opening protection requirements of this section as they apply based on the height above grade of an operable window. It also modifies the specific location of where height is to be measured.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Provides needed clarification the code      Bucche / Marker    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b> <u>TAC Action</u>
<b>10656</b> <u>CC #</u> E85-21	Mo Madani	10	1016.2	The proposed code change eliminates an exception to an exception. By specifically calling out what is permitted in an H occupancy, there is no confusion as to how to apply the previous exception which included F and S occupancies.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Enhances the code      Bucche / Marker    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b> <u>TAC Action</u>
<b>10657</b> <u>CC #</u> E86-21	Mo Madani	10	1010.7	Proposal to evaluate the feasibility of increasing the exit access travel distance in the fabrication areas of a Group H-5 occupancy. Adds Section 1017.2.3 "Group H-5 Increase".	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Deny / conflicts with FBC requirements      Bucche / Markere    10 Yes – 0 No					





**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10658</b>	Mo Madani	10	1019.3	This code change proposes to align the two sections 712.1.9 and 1019.3 Exception 1, and eliminate the confusion for designers and AHJs
<u>CC #</u> E88-21				

Approve As Submitted / Enhances and clarifies the code      Bucche / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10659</b>	Mo Madani	10	1023.5	Modifies text of Section 1023.5 "Penetrations", Item 7. Adds Item 7 to Section 1024.6 "Penetrations".
<u>CC #</u> E96-21				

Deny / Overlap      Bucche / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10660</b>	Mo Madani	10	1023.7	This code change is needed to address designs where nonrated exterior walls of an interior exit stairway or ramp are adjacent to nonrated roof assemblies which may also have unprotected openings within 10 feet of the exterior walls of the stairway or ramp
<u>CC #</u> E97-21				

Approve As Submitted / Enhances the code      Bucche / Marker    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10661</b>	Mo Madani	10	1030.9.5	Modifies text of Section 1027.2 "Use in a means of egress". Removes text regarding high-rise buildings.
<b>CC #</b> E100-21				
Approve As Submitted / Enhances and clarifies the code      Bucche / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10662</b>	Mo Madani	10	1029.3	The proposed code change adds an exception to allow omission of opening protection from openings in walls adjacent to egress courts where occupants have access to the public way through two different paths, in other words from a yard designed to comply as an exit court that has two outlets.
<b>CC #</b> E105-21				
Approve As Submitted / Clarifies and enhances the code      Schiffer/ Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10663</b>	Mo Madani	10	1030.8	This proposal eliminate the conflict between two sections and clarifies the intent of the provisions. Section 1030.8 and Section 1030.1. Footnote of Table 1006.2.1.
<b>CC #</b> E108-21				
Deny / requires clarification and conflicts with FBC      Schiffer / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10664</b>	Mo Madani	10	1030.9.5	This added exception permits a low number of seats to be served by a longer dead end aisle as has been the case and is consistent with 1030.8 common path of travel for fewer than 50 and general egress requirements
<u>CC #</u> E110-21				

Deny / Needs clarification and conflicts with FBC      Schiffer / Belcher      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10665</b>	Mo Madani	10	1031.2	The proposed code change which recognizes the benefits of an emergency escape and rescue opening (EERO). The second part of the proposal is to address what the exception intends since language is not clear and can be interpreted in different ways
<u>CC #</u> E111-21				

Deny / Overlap      Schiffer / Belcher      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10741</b>	Mo Madani	10	1014.6	NFPA 770 is a new NFPA standard on Hybrid (Water and Inert Gas) Fire Extinguishing Systems. Adds new Section 904.12 "Hybrid Systems".
<u>CC #</u> F76-21				

Deny / summary is incorrect – creates confusion and inconsistency needs clarification      Belcher / Marker      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11032</b>	Mo Madani	10	1015.2	Modifies text of Section 1015.2 "Where required". Adds text concerning Guards provided at perimeter of occupied portions of an occupied roof.
<u>CC #</u> G106-21 Part II	Approve As Submitted / enhances the code      Hickman / Belcher      10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11064</b>	Mo Madani	10	1020.2.1	Elevator doors that open into a rated corridor have to meet both the fire partition and fire barrier requirements. The options for elevator door protection in Section 3006.3 would be a viable option, so Section 3006.2.1 could be moved up as Item 6 in Section 3006.2.
<u>CC #</u> G182-21	Deny / Overlap      Bucche/ Belcher      10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11655</b>	Mo Madani	10	1030.9.5	Modifies the text of Section 1030.9.5 Dead-end aisles, exception 2.
<u>CC #</u> E109-21	Approve As Submitted / enhances the code      Schiffer/ Marker      10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

**14-Exterior Walls**



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10872</b>	Mo Madani	14	1402.5	This proposal assists users of the Code by providing reference to all the relevant sections of Chapter 14 and Chapter 26 containing specific requirements for exterior wall assemblies needing testing to NFPA 285.
<u>CC #</u> FS122-21				
Approve As Submitted / Clarifies and enhances the code      Carter / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10873</b>	Mo Madani	14	1402.7	The proposal defines engineering analysis, a term that is widely used within the IBC. Adds a new section on compliance methods assists code enforcement by providing three compliance methods for those exterior wall assemblies that must be tested in accordance with NFPA 285
<u>CC #</u> FS124-21				
Approve As Submitted / enhances and provides guidance in the code      Carter / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10874</b>	Mo Madani	14	1402.8	This proposed new section is specific to exterior wall veneers composed of a metal core and facings that are both noncombustible materials, and the facings are laminated to the core using a combustible laminating adhesive. Adds new section 1402.8.
<u>CC #</u> FS125-21				
Approve As Submitted / Clarifies the code      Carter / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly



# Fire

## TECHNICAL ADVISORY COMMITTEE

### All Mods

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<b>Pending Review</b>
<b>10875</b>	Mo Madani	14	1403.2	The purpose of this proposal is to coordinate IBC Section 1403.2 with IRC Section R703.2. Two provisions from the water-resistive barrier Section R703.2 of the IRC are copied.		<b>TAC Action</b>
<u>CC #</u> FS126-21						<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / Clarifies the code and consistency with other TAC actions    Carter / Belcher    10 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<b>Pending Review</b>
<b>10913</b>	Mo Madani	14	1405.1.1	Proposal adds exceptions to Item2, Section 1405.1.1 "Types I, II, III, and IV construction".		<b>TAC Action</b>
<u>CC #</u> FS157-21						<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Deny / adds materials that requires clarification and test data    Carter / Belcher    10 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<b>Pending Review</b>
<b>10914</b>	Mo Madani	14	1405.1.1	The provision to allow exterior wall coverings to be of combustible materials is inconsistent with the exterior walls covering requirements for Type IV-A, IV-B, and IV-C.		<b>TAC Action</b>
<u>CC #</u> FS158-21						<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Deny / inconsistency and causes confusion with FBC    Carter / Belcher    10 Yes – 0 No						

## 15-Roof Assemblies and Rooftop Structures



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11094</b>	Mo Madani	15	1505.1	The initial sentence of Section 1505.1 is modified to clarify that Section 1505 establishes fire classification requirements of roof assemblies instead of a requirement to divide roof assemblies into classes. A new sentence is introduced as a replacement for the final sentence.
<u>CC #</u> S1-21				
Deny / Overlap    Scott / Belcher    10 Yes- 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11096</b>	Mo Madani	15	1505.1	Table 1505.1. This proposal removes the existing permission to use nonclassified roof coverings on buildings of Group R-3 occupancy.
<u>CC #</u> S2-21				
Deny / Overlap    Hickman / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11097</b>	Mo Madani	15	1505.2	This proposal recommends addition of ASTM D4869 Type IV underlayment as an alternative to D226 Type II in Exception 4 based on equivalent compositional requirements
<u>CC #</u> S3-21				
Deny / Overlap    Belcher / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11099</b>	Mo Madani	15	1511.1.1	This proposal clarifies that penthouses and other enclosed rooftop structures are not required to be included in the building height.
<u>CC #</u> S6-21				
Deny / needs clarification and causes confusion with FBC FFMA and Marker concerned with 'occupy-able penthouses'				
	Marker / Carter	10	Yes – 0 No	

**Pending Review TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11101</b>	Mo Madani	15	1511.2.4	Modifies Section 1511.2.4 "Type of construction". Concerning penthouse fire resistance rating.
<u>CC #</u> S7-21				
Approve As Submitted / Clarifies and enhances the code				
	Bucche / Marker	10	Yes – 0 No	

**Pending Review TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly

**23-Wood**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11251</b>	Mo Madani	23	2303.2	ASTM E2768 was developed specifically intended for code use. It is a standardized version of ASTM E84 with the extension from 10 minutes to 30 minutes and it measures exactly what the extended ASTM E84 does.
<u>CC #</u> S201-22				
Approve As Submitted / Clarifies and enhances the code				
	Dewar / Belcher	10	Yes – 0 No	

**Pending Review TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly

**26-Plastic**





**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10724</b>	Mo Madani	26	2603.9	Modifies text of Section 2603.9 "Special approval". Changing word use.
<u>CC #</u> F60-21 Part II				
Approve As Submitted / enhances the code      Belcher / Marker      10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10902</b>	Mo Madani	26	2603.4.1.4	The new proposal introduces a new definition of insulated metal panel (IMPs) products specifically designed and used for wall and roof applications of the building assembly. Modifies section 2603.4.1.4 "Exterior walls, one-story buildings".
<u>CC #</u> FS149-21 Part II				
Approve As Submitted / enhances the code      Carter / Belcher      10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10909</b>	Mo Madani	26	2603.4.1.4	Currently, there are no specific requirements for foam used in controlled climate buildings that are separate or adjacent to structures. The proposed new section would set design requirements.
<u>CC #</u> FS153-21				
Approve As Submitted / Enhances the code      Carter / Belcher      10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11036</b>	Mo Madani	26	2603.4	Modifies text of 2603.4 "Thermal barrier". Adding mass timber and reference to 2304.11.
<u>CC #</u> G122-21 Part II				
Approve As Submitted / Enhances the code    Hickman/ Belcher    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

**29-Plumbing Systems**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10739</b>	Mo Madani	29	2904	This proposal correlates several of the I codes to use the defined term of automatic sprinkler system.
<u>CC #</u> F75-21 Part I				
Deny / Overlap    Belcher / Marker    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

**30-Elevators and Conveying Systems**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11063</b>	Mo Madani	30	3002.1	The intent of this proposal is consistent terminology for elevator protection. The current text is very inconsistent. This is not intended to have any technical changes.
<u>CC #</u> G180-21				
Deny / conflicts and creates confusion in FBC    Schiffer/ Belcher    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11065</b>	Mo Madani	30	3006	The intent of this proposal is to clarify lobby protection requirements – which walls are fire barriers, fire partitions or smoke barriers. This will also clarify what requirements are applicable for the elevator hoistway doors vs. the doors in the other walls of the lobby protection.
<u>CC #</u> G183-21 Part I				

Approve As Submitted / Enhances the code      Schiffer / Belcher      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11068</b>	Mo Madani	30	3007.6	Adds Exception to Section 3007.6. Concerning "A fire service access elevator lobby is not required to be provided at an occupied roof".
<u>CC #</u> G187-21				

Deny / Overlap      Belcher /Marker      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11069</b>	Mo Madani	30	3009	The proposed language increases awareness for the building designers, contractors and building code officials to the need to mitigate this serious hazard, while retaining the actual code requirements in ASME A17.1/CSA B44. Adds Section 3009 "PRIVATE RESIDENCE ELEVATORS".
<u>CC #</u> G188-21				

Deny / Overlap      Carter / Belcher      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

**31-Special Construction**



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11070</b>	Mo Madani	31	3103.5	The ICC 300 includes provisions for relocated and temporary bleachers. This information should be included in the IBC Chapter 31 requirements, so it does not get missed for seasonal venues or items such as seating for parades
<u>CC #</u> <b>G189-21</b>				

Approve As Submitted / Clarifies and enhances the code      Belcher / Marker      10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11071</b>	Mo Madani	31	3105.2	Modifies text of Section 3105.2 "Design and construction". Related to awnings.
<u>CC #</u> <b>G191-21</b>				

Approve As Submitted / Enhances the code      Belcher / Hickman      10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

**33-Safeguards During Construction**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11090</b>	Mo Madani	33	3301	Correlation with IFC for provisions for construction site safety that a building inspector can reasonably verify and enforce while onsite doing other scheduled inspections. Adds Section 3302.1 "SITE SAFETY PLAN".
<u>CC #</u> <b>G199-21 Part I</b>				

Approve As Submitted / Provides needed correlation in the code      Belcher / Marker      10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11091</b>	Mo Madani	33	3303.1.1	IFC Section 3303.1.1. Correlation with IFC for provisions for construction site safety that a building inspector can reasonably verify and enforce while onsite doing other scheduled inspections.
<u>CC #</u> G199-21 Part II				

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**

Overlap

Deny / Overlap    Belcher / Marker    10 Yes – 0 No

**35-Referenced Standards**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10586</b>	Mo Madani	35	35	Updating Reference standard ANSI/SPRI VF-1
<u>CC #</u> ADM52 ANSI-SPRI VF-1-22				

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**

Overlap

Deny / Overlap    Dewar / Hickman    10 Ye – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11673</b>	Mo Madani	35	35	Modification lists the updated standards in the IBC.
<u>CC #</u> ADM52-22				

**Pending Review**  
**TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**

Correlates Directly

Approve As Submitted / Enhances the code    Hickman / Belcher    10 Yes – 0 No

↪ **SubCode: Existing Building**

**3-Provisions for All Compliance Methods**



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10604</b>	Mo Madani	3	306.5	See Attached
<u>CC #</u> EB22-22				
Deny / Overlap    Bucche /Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10644</b>	Mo Madani	3	308.1	Broadens the scope of carbon monoxide detectors for existing buildings
<u>CC #</u> EB32-22				
Deny / Overlap    Bucche / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10645</b>	Mo Madani	3	309.2.1	limits adding a combustible exterior wall covering to an existing high-rise building if the building is not protected with an automatic sprinkler system
<u>CC #</u> EB33-22				
Deny / Overlap    Bucche/ Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

**5-Prescriptive Compliance Method**



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
<b>10690</b>	Mo Madani	5	502.1	This proposal clarifies requirements for structural alterations based on 2018 SEAOC survey		<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap    Bucche/ Belcher    10 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
<b>10692</b>	Mo Madani	5	502.1	Provides guidance to the use of the code as to what is required when an occupiable roof is added to a building		<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap    Bucche/ Belcher    10 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
<b>10707</b>	Mo Madani	5	502.5	This proposal is to clarify what is required where an existing Group I-1, Condition 2 has an addition		<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / provides clarification    Bucche / Marker    10 Yes – 0 No						



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10717</b>	Mo Madani	5	503.15	This proposal provides consistency across subcodes for the definition AMBULATORY CARE FACILITY
<b>CC #</b> EB71-22				
Approve As Submitted / provides consistency across sub codes      Bucche / Marker   10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10718</b>	Mo Madani	5	503.16	To specify where an existing Group I-1 would need to subdivide into smoke compartments similar to Section 420.6 in the IBC
<b>CC #</b> EB72-22				
Approve As Submitted / provides clarification and enhances the code      Bucche / Marker   10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10719</b>	Mo Madani	5	503.16	This code change intends to address ambulatory care facilities in building where a substantial renovation is occurring
<b>CC #</b> EB73-22				
Approve As Submitted / enhances the code      Bucche / Marker   10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly





**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10720</b>	Mo Madani	5	505.2	This proposal changes the titles of sections 505.2 and 702.4 and other editorial changes
<u>CC #</u> EB74-22				
Deny / not needed   already in the code   Bahadori / Belcher   10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

**8-Alterations - Level 2**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10731</b>	Mo Madani	8	803.2.2	Clarifies language regarding water supplies for sprinkler systems
<u>CC #</u> EB80-22				
Approve As Submitted / provides clarification the code   Bahadori / Belcher   10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10733</b>	Mo Madani	8	803.2.6	I protects essential nonstructural systems and components in existing buildings being changed to Risk Category IV.
<u>CC #</u> EB81-22				
Deny / Should reference FFPA and conflicts with FFPA   Bahadori / Belcher   10 Yes - 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10735</b>	Mo Madani	8	803.4	This proposed change is based on clarifying the requirements for a Fire Alarm and detection system
<u>CC #</u> EB82-22	Approve As Submitted / enhances the code    Hamid / Belcher    10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10737</b>	Mo Madani	8	804.4	Coordination with IBC Section 1006.3.4 and updates table e 804.4.1.1(1) for consistency
<u>CC #</u> EB83-22	Approve As Submitted / provides coordination and correlation the code    Hamid / Belcher    10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10738</b>	Mo Madani	8	804.4	adds a definition for "occupiable roof" and. changes terminology throughout the code to be consistent with use of "occupiable roof"
<u>CC #</u> EB84-22	Approve As Submitted / provides needed definition the code    Bahadori / Belcher    10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10740</b>	Mo Madani	8	804.4	Provides consistency in language with regard to access to exits
<u>CC #</u> EB85-22				
Approve As Submitted / provides clarification and consistency the code Hamid / Belcher 10 Yes – 0 No				

**Pending Review TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10742</b>	Mo Madani	8	804.5.2	This proposal is to make this section consistent with IBC
<u>CC #</u> EB86-22				
Approve As Submitted / provides clarification and enhances the code Hamid / Belcher 10 Yes – 0 No				

**Pending Review TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10744</b>	Mo Madani	8	804.11	to put in the same allowances in the prescriptive method and work area method for 1) existing stairways being replaced, 2) handrail extensions and 3) escalators to below-grade transportation systems
<u>CC #</u> EB87-22				
Approve As Submitted / provides clarification and enhances the code Hamid / Belcher 10 Yes – 0 No				

**Pending Review TAC Action**

AS  AS/IC  D

D/IC

**Staff Classification**  
Correlates Directly

**9-Alterations - Level 3**



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10746</b>	Mo Madani	9	904.1.8	clarify that buildings undergoing a level 3 alterations, their automatic sprinkler systems are required to be supervised in accordance with IBC 903
<u>CC #</u> EB88-22	Approve As Submitted / provides clarification and enhances the code    Hamid / Belcher    10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10747</b>	Mo Madani	9	908.1	adds a requirement for buildings to undergo an evaluation of the public communication system coverage during level 3 alteration
<u>CC #</u> EB91-22	Deny / conflict with HB 1575    Hamid / Belcher    10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

**10-Change of Occupancy**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10748</b>	Mo Madani	10	1001.2.1	cleans up the language by removing references to "change of group" and by modifying the language to include the defined terms "Change of Occupancy" and "Change of Use."
<u>CC #</u> EB92-22	Deny / needs clarification    potential unintended consequences    Belcher / Marker    10 Yes – 0 No			

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>10749</b>	Mo Madani	10	1001.2	clarify that the fire safety features of the existing building are to be compared to the current requirements in the IBC	<b>TAC Action</b>
<u>CC #</u> EB93-22					<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap    Bahadori / Belcher    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>10750</b>	Mo Madani	10	1002.3	clarify what is required where an existing Group I-1 has partial change of use within the facility	<b>TAC Action</b>
<u>CC #</u> EB95-22					<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Correlates Directly
Approve As Submitted / provides clarification the code    Bahadori / Belcher    10 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<b>Pending Review</b>
<b>10751</b>	Mo Madani	10	1011.2	Fix language and sentence structure, editorial	<b>TAC Action</b>
<u>CC #</u> EB96-22					<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <b>Staff Classification</b> Overlap
Deny / Overlap    Bahadori / Belcher    10 Yes – 0 No					



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10752</b>	Mo Madani	10	1011.2.1	allows for non required sprinkler systems to be removed
<u>CC #</u> EB97-22				
Approve As Submitted / enhances the code    Hamid / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10755</b>	Mo Madani	10	1011.5.1	To allow higher guards for patient safety around outdoor patient garden/exercise areas on the roof
<u>CC #</u> EB98-22				
Approve As Submitted / enhances the code    Bahadori / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10757</b>	Mo Madani	10	1011.6.1	Provides exceptions for fire protective systems
<u>CC #</u> EB99-22				
Approve As Submitted / enhances the code    Bahadori / Belcher    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10760</b>	Mo Madani	10	1011.7.1	Clarifies language to be aware of the maximum allowable area of exterior openings and protectives
<b>CC #</b> EB100-22				
Approve As Submitted / clarifies the code    Bucche / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10761</b>	Mo Madani	10	1011.8.2	Provides path to IBC for sprinkler systems
<b>CC #</b> EB101-22				
Approve As Submitted / Enhances the code    Bucche / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

**12-Historic Buildings**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10764</b>	Mo Madani	12	1201.3	addresses the size of museums permitted to use the special provision applicable to small historic museums
<b>CC #</b> EB106-22				
Deny / Overlap    Bucche / Marker    10 Yes- 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11268</b>	Mo Madani	2	202	Adds REFRIGERANT definition to IFC
<u>CC #</u> M8-21 Part II				
Deny / Overlap   Morrero . Marker   10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

**11-Refrigeration**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11373</b>	Mo Madani	11	608.17	Updates IFC for updates to ASHRAE 15 language for A2L refrigerant
<u>CC #</u> M77-21 Part II				
Deny / Overlap   Marker / Belcher   10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

**SubCode: Residential**

**1-Scope and Administration**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11138</b>	Mo Madani	1	109.1.5.1	Gypsum board is a type of gypsum panel product. These two sections erroneously use the term board instead of panel. Exterior products are often glass mat, which are panels but not boards, so panel is the appropriate term here.
<u>CC #</u> S58-22 Part II				
Deny / Overlap   Dewar / Marker   10 Yes- 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

**2-Definitions**





# Fire

## TECHNICAL ADVISORY COMMITTEE

### All Mods

Total Mods for this report: 324

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>10943</b>	Mo Madani	2	202	This clarifies the term already used in the code and harmonizes the terms and definitions to what is being used by ASTM and the industry. "Type X".
<u>CC #</u> G5-22 Part II				

Approve As Submitted / Enhances the code      Marker / Belcher      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11385</b>	Mo Madani	2	202	The definition for fire-retardant-treated wood in the IRC needs to be consistent with the definition in the 2021 IBC. See G10-19(AMPC2).
<u>CC #</u> RB23-22				

Approve As Submitted / clarifies and enhances the code consistency between codes      Morrero / Marker      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11405</b>	Mo Madani	2	202	Modifies text of definition "[RB] FIRE SEPARATION DISTANCE". Modifies text of Section R302.1 "Exterior walls".
<u>CC #</u> RB48-22				

Deny / Overlap      Morrero / Marker      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

### 3-Building Planning



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11367</b>	Mo Madani	3	311	Modifies text of Section R311.7.5.3 "Nosings".
<u>CC #</u> RB105-22	Approve As Submitted / clarifies and enhances the code      Morrero / Marker      10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11401</b>	Mo Madani	3	302.1	The main purpose of this proposal is to add language into the body of the code that specifically dictates where imaginary lines must be assumed to determine fire separation distance.
<u>CC #</u> RB47-22	Deny / Overlap      Dewar / marker      10 ye – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11406</b>	Mo Madani	3	302.1	The intent of this proposed code change is to address conditions where if there were no vents at the underside of the roof overhang, or in any gable end walls (both of which would allow fire to freely move into attic areas), then there should be no requirement to rate the underside of the overhang.
<u>CC #</u> RB51-22	Deny / Overlap      Dewar . Marker      10 Yes – 0 No			

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11407</b>	Mo Madani	3	302.2.2	This code change is a necessary clarification in the IRC that unlike the IBC the IRC does not intend for openings such as doors to be located within common walls.
<b>CC #</b> RB54-22				
Approve As Submitted / clarifies the code    Dewar / Marker    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11408</b>	Mo Madani	3	302.2.4	The code change is necessary to address a significant omission in the IRC that predates the 2005 edition where exterior wall openings located in common walls extending above a lower roof in a stepped Townhouse are neither prohibited nor required to be protected.
<b>CC #</b> RB58-22				
Deny /Overlapp Dewar / Marker    10 Yes- 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11409</b>	Mo Madani	3	302.3	The intent of this change is to pull out the construction requirement of the common wall as a subsection to align with proper code location.
<b>CC #</b> RB61-22				
Deny /Overlapp Dewar / Marker    10 Yes- 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**  
**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11410</b>	Mo Madani	3	302.3	Proposal provides a cleanup and update of Section R302.3, including moving the exceptions to the main code text.
<b>CC #</b> Rb63-22				

Deny /Overlapp Dewar / Marker    10 Yes- 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11411</b>	Mo Madani	3	302.3.2	Adds new Section R302.3.2 "Common accessory rooms". Adds TABLE R302.3.2 "DWELLING-COMMON ACCESSORY ROOM SEPARATION".
<b>CC #</b> RB64-22				

Approve As Submitted / Enhances the code    Dewar / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11412</b>	Mo Madani	3	302.6	Modifies text of Table R302.6 "DWELLING-GARAGE SEPARATION".
<b>CC #</b> RB71-22				

Approve As Submitted / Clarifies the code    Dewar / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11413</b>	Mo Madani	3	302.10.4	Editorial cleanup. There is no reason to have a separate paragraph to tell readers which test applies to the preceding paragraph.
<b>CC #</b> RB73-22				
Deny / Creates confusion and conflicts with the code    Dewar / Belcher    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11414</b>	Mo Madani	3	302.13	Small haylofts or other small/ low/ limited occupancy or risk floor systems should not have to be held to the same standards as a dwelling unit because the likely-hood of an egress issue or the need for entrance to rescue or for fire suppression is so small in nonhabitable spaces and structures.
<b>CC #</b> RB75-22				
Deny / decreases safety in FBC    Dewar / Belcher    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11415</b>	Mo Madani	3	303.1	Currently, the provisions and choices for light and ventilation are incredibly difficult to understand and scattered throughout sections that have been modified in pieces since the 2000 edition. Modifies text of Sections in R303.1.
<b>CC #</b> RB76-22				
Approve As Submitted / Enhances the code    removes obsolete language    Dewar / Belcher    10 Yes – 0 No				

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11416</b>	Mo Madani	3	305.1.2	This is one of (4) proposals that pulls existing "breaks" found in Appendix J for Existing Buildings into the main body of the code.
<u>CC #</u> RB82-22				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Overlap

Deny / Overlap      Dewar / Belcher      10 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11417</b>	Mo Madani	3	308.4.6	The title of this section references "stairs". A "stairway" includes all necessary landings, such as top, bottom, and intermediate. Proposal to address this concern.
<u>CC #</u> RB84-22				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly

Approve As Submitted / Clarifies the code      Dewar / Belcher      10 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11418</b>	Mo Madani	3	308.6.5	Modifies text of R308.6.5 "Screens not required", Item 2.
<u>CC #</u> RB85-22				

**Pending Review**  
**TAC Action**

AS    AS/IC    D  
 D/IC

**Staff Classification**  
Correlates Directly

Approve As Submitted / clarifies and consistency between the code      Dewar / Belcher      10 Yes – 0 No



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11419</b>	Mo Madani	3	309.4	Garage door openers are required to comply with UL 325. It is important that the installer follow the manufacturers instructions and the requirements of UL 325.
<u>CC #</u> RB86-22				

Approve As Submitted / Enhances the code      Dewar / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11421</b>	Mo Madani	3	309.6	Concerning Automotive Lifts. New section to the IRC is to close the loophole where uncertified products with a real threat to lifesafety are being installed in the residence and bypassing all safety requirements and to make sure that automotive lift products are safe.
<u>CC #</u> RB87-22				

Approve As Submitted / Enhances the code      Dewar / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11423</b>	Mo Madani	3	310.1	The intent is to remove redundant language Code change RB86-19 AM.
<u>CC #</u> RB89-22				

Deny / Overlap      Dewar / Belcher    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11424</b>	Mo Madani	3	310.1	The intent of this proposal is to eliminate a possible mis-interpretation. Modifies Exceptions to R310.1 "Emergency escape and rescue opening required".
<b>CC #</b> RB92-22				

Deny / Overlap      Dewar / Belcher      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11425</b>	Mo Madani	3	310.5	Change concerning R310.5. For consistency with IEBC 505.3, 702.5.1 and IRC R310.7.1 and Appendix J AJ102.4.3.1.
<b>CC #</b> RB98-22				

Deny / Overlap      Dewar / Belcher      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11432</b>	Mo Madani	3	310.5.1	This is one of (4) proposals that pulls existing "breaks" found in Appendix J for Existing Buildings into the main body of the code.
<b>CC #</b> RB99-22				

Deny / Overlap      Dewar / Belcher      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap





**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11433</b>	Mo Madani	3	311.3.2	Adds Exceptions to R311.7.6 "Landings for stairways".
<b>CC #</b> RB100-22				
Deny / Overlap    Morerro / Marker    10 Yes – 0 No				

**Pending Review TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11435</b>	Mo Madani	3	311.4	The way this section is worded has provided some confusion in interpretation by the code enforcement community. Concerning basements in Section R311.4 "Vertical egress".
<b>CC #</b> RB101-22				
Approve As Submitted / Clarifies the code    Morerro / Marker    10 Yes – 0 No				

**Pending Review TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11436</b>	Mo Madani	3	311.7.5.3	Deleting the confusing redundant use of the term at the beginning of the sentence is editorial and clarifies. R311.7.5.3 "Nosings".
<b>CC #</b> RB103-22				
Approve As Submitted / Clarifies and Enhances the code    Morerro / Marker    10 Yes – 0 No				

**Pending Review TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**  
Correlates Directly



# Fire

## TECHNICAL ADVISORY COMMITTEE

### All Mods

Total Mods for this report: 324

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11452</b>	Mo Madani	3	311.7.5.3	This is the second of 2 code change proposals to allow an exception to the code to exceed the maximum nosing projection limit of 1-1/4" on stair treads when open risers are allowed and installed within a stair flight.
<u>CC #</u> RB106-22				

Approve As Submitted / Clarifies and enhances the code      Morerro / Marker    10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11453</b>	Mo Madani	3	311.7.6	The current exception for interior stairway top landings is poorly worded and does not present the intent.
<u>CC #</u> RB107-22				

Approve As Submitted / Clarifies and enhances the code      Morerro / Hickman    10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11454</b>	Mo Madani	3	311.7.6	Adds a new Exception 2 to Section R311.7.6 "Landings for stairways".
<u>CC #</u> RB108-22				

Approve As Submitted / Clarifies and enhances the code      Morerro / Hickman    10 Yes – 0 No

**Pending Review TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11455</b> <u>CC #</u> RB110-22	Mo Madani	3	311.7.8	This proposal creates a separate new section for all Handrail's and consolidates the duplicated information in the code.
Deny / Overlap      Morrero / Hickman      10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS     AS/IC     D  
 D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11456</b> <u>CC #</u> RB111-22	Mo Madani	3	311.7.8.4	This change clarifies that a handrail can terminate at any of the described surfaces not just a post as well as be returned toward all these same surfaces.
Deny / Overlap      Morrero / Hickman      10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS     AS/IC     D  
 D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11457</b> <u>CC #</u> RB112-22	Mo Madani	3	311.7.8.4	With the addition of the defined term nosing in both the IRC and IBC the use of "riser" for the vertical and horizontal intersection point of the lowest tread edge and top landing edge is no longer correct and the correct term is nosing.
Deny / Overlap      Morrero / Hickman      10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS     AS/IC     D  
 D/IC

**Staff Classification**  
Overlap



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11458</b>	Mo Madani	3	311.7.8.4	Exception 2 for volutes, turnouts and starting easing's, added terminating over the top landing allowed. However, it left out bottom landings for volutes, turnouts and starting easing's. This proposal adds the clarification to the exception.
<b>CC #</b> RB113-22				
Deny / Overlap    Morrero / Hickman    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11459</b>	Mo Madani	3	311.7.9	This proposal creates a new section for existing stairs that incorporates provisions from Section AJ109.8 into the main body of the code and aligns the IRC existing stair requirements with flexibility currently found in IEBC.
<b>CC #</b> RB114-22				
Deny / Overlap    Morerro / Hickman    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11460</b>	Mo Madani	3	314.1	This change correlates the IRC requirements for smoke alarms with the changes to the IFC and IPMC as approved by F89-21.
<b>CC #</b> RB121-22				
Approve As Submitted / Clarifies and enhances the code    Morerro / Hickman    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11461</b>	Mo Madani	3	314.1.1	This proposal adds requirement for these devices to be listed and labeled, since listed alarms will include a listing mark (label). It also requires smoke alarms to be installed in accordance with the listing and the manufacturer's installation instructions.
<u>CC #</u> RB122-22				

Approve As Submitted / Clarifies and enhances the code      Morerro / Hickman      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11462</b>	Mo Madani	3	315.1.1	This proposal adds requirement for these devices to be listed and labeled, since listed alarms will include a listing mark (label). It also requires CO alarms to be installed in accordance with the listing and the manufacturer's installation instructions.
<u>CC #</u> RB124-22				

Approve As Submitted / Clarifies and enhances the code      Morerro / Hickman      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11463</b>	Mo Madani	3	315.7.1	NFPA 720 has been discontinued after the 2015 edition. All carbon monoxide alarm and detection criteria has been relocated and is now addressed in NFPA 72.
<u>CC #</u> RB125-22				

Deny / Overlap      Morerro / Hickman      10 Yes / 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap



**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11465</b>	Mo Madani	3	316.1	This proposal provides references to applicable standards that govern material characteristics in addition to the requirements in Section R316.
<u>CC #</u> RB127-22				
Approve As Submitted / Clarifies and enhances the code      Morerro / Hickman    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11466</b>	Mo Madani	3	316.6	Modifies text of Section R316.6 "Specific approval".
<u>CC #</u> RB129-22				
Deny / needs more clarification and work      Morerro / Carter    10 Yes- 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11470</b>	Mo Madani	3	321.1.1	Excessive clearances between the car door and the hoistway door on private residence elevators presents a serious hazard to young children and slight built adolescents or adults. Proposal to address concern.
<u>CC #</u> RB135-22				
Deny / Overlap      Morerro / Hickman    10 Yes – 0 No				

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

# Fire

## TECHNICAL ADVISORY COMMITTEE

### All Mods

Total Mods for this report: 324

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

Mod #	Proponent	Chapter	Section	Summary
<b>11480</b>	Mo Madani	3	324.6.4	Adds new Section R324.6.4 and reference standard UL 3741-2020. This provides fire fighters with means to determine where the BIPV is on the roof, and aligns with the requirements in the 2021 IFC Section 1205.2.3.
<b>CC #</b> RB149-22				
Deny / needs clarification and more work      Morerro / Carter      10 Yes – 0 No				

**Pending Review**

**TAC Action**

AS     AS/IC     D  
 D/IC

**Staff Classification**  
Correlates Directly

Mod #	Proponent	Chapter	Section	Summary
<b>11481</b>	Mo Madani	3	324.7	The primary purpose of this proposal is to establish appropriate fire testing and listing criteria for overhead photovoltaic (PV) support structures that could have people or vehicles in the space beneath them.
<b>CC #</b> RB150-22				
Approve As Submitted / enhances the code      Dewar / Marker      10 Yes – 0 No				

**Pending Review**

**TAC Action**

AS     AS/IC     D  
 D/IC

**Staff Classification**  
Correlates Directly

Mod #	Proponent	Chapter	Section	Summary
<b>11482</b>	Mo Madani	3	325.3	Modifies Exception 1 of Section R325.5 "Openness". Deletes Exception 2 of Section R325.5.
<b>CC #</b> RB152-22				
Deny / Overlap      Morrero / Hickman      10 Yes / o No				

**Pending Review**

**TAC Action**

AS     AS/IC     D  
 D/IC

**Staff Classification**  
Overlap



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11483</b>	Mo Madani	3	314.3	Lofts in dwelling units and sleeping units are being designed and built around the country, but there is nothing in the codes to give designers or code officials guidance as to what's acceptable.
<u>CC #</u> RB153-22				

Approve As Submitted / Clarifies and enhances the code      Morerro / Hickman      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11484</b>	Mo Madani	3	326.3	This revision corrects an oversight in the existing text that could be interpreted to not require sprinklers in both dwelling units beneath a habitable attic if the attic were located above a stacked duplex.
<u>CC #</u> RB154-22				

Deny / Overlap      Morerro / Hickman      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11485</b>	Mo Madani	3	328.3	The energy storage system presents a fire hazard to the occupants of the dwelling. Requiring a fire-rated door or equivalent and to seal any penetrations.
<u>CC #</u> RB157-22				

Approve As Submitted / clarifies and enhances the code      Morerro / Hickman      10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly





**Fire**  
**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11486</b>	Mo Madani	3	328.1	Proposal intended to clarify what the product marking actually is. To align with the wording that will ultimately be in the standard. Concerning Energy storage systems.
<b>CC #</b> RB158-22				

Deny / needs work and further clarification    Morerro / Hickman    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11487</b>	Mo Madani	3	328.8	This proposal aligns with F155-21 in the Group A cycle for the IFC. The intent is to provide clear methods for providing vehicle impact protection. Concerning energy storage and garages.
<b>CC #</b> RB161-22				

Approve As Submitted / Clarifies and enhances the code    Morerro / Hickamn    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11522</b>	Mo Madani	3	314.1.1	This proposal is a clean-up to ensure WRB requirements and installation are based on Section R703.2 which more completely addresses the subject.
<b>CC #</b> RB221-22				

Deny / needs more work    Belcher / Hickman    10 Yes – 0 No

**Pending Review**  
**TAC Action**

AS    AS/IC    D

D/IC

**Staff Classification**  
Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11567</b>	Mo Madani	3	302.2.3	The purpose of this proposal is to use common terminology throughout section 905 in regard to roof decks and sheathing. The subsections under 905 cover different roof coverings and are organized similar to each other, but with variation in titles.
<u>CC #</u> RB254-22				

Deny / Overlap    Morerro / Hickman    10 Yes – 0 No

**Pending Review TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**

Overlap

**10-Chimneys and Fireplaces**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11585</b>	Mo Madani	10	1001.11	Modifies the text of Section R1001.11 "Fireplace clearance".
<u>CC #</u> RB283-22				

Approve As Submitted / enhances the code    Dewar/ Hickamn    10 Yes – 0 No

**Pending Review TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**

Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11586</b>	Mo Madani	10	1001.11	Modifies text of Exception R1001.11 "Fireplace clearance".
<u>CC #</u> RB284-22				

Approve As Submitted / enhances the code    Dewar/ Hickamn    10 Yes – 0 No

**Pending Review TAC Action**

AS  
  AS/IC  
  D

D/IC

**Staff Classification**

Correlates Directly



**Fire**

**TECHNICAL ADVISORY COMMITTEE**

**All Mods**

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11587</b>	Mo Madani	10	1003.18	Modifies the text of Exception 3, Section R1003.8 "Chimney clearances".
<u>CC #</u> RB287-22				
Approve As Submitted / enhances the code      Dewar/ Hickamn      10 Yes – 0 No				

**Pending Review**  
**TAC Action**  
 AS    AS/IC    D  
 D/IC  
**Staff Classification**  
 Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11589</b>	Mo Madani	10	1004.4	Modifies text of Section R1004.4 "Unvented gas log heaters".
<u>CC #</u> RB289-22				
Approve As Submitted / enhances the code      Dewar/ Hickamn      10 Yes – 0 No				

**Pending Review**  
**TAC Action**  
 AS    AS/IC    D  
 D/IC  
**Staff Classification**  
 Correlates Directly

**3310-Existing Buildings and Structures**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11594</b>	Mo Madani	3310	102.4.3	This is a coordination item. Modifies text of Section AJ102.4.3, AJ102.4.3.1.
<u>CC #</u> RB298-22				
Deny / Overlap      Dewar / Hickman      10 Yes – 0 No				

**Pending Review**  
**TAC Action**  
 AS    AS/IC    D  
 D/IC  
**Staff Classification**  
 Overlap

**3321-Solar-Ready Provisions-Detached-One and Two-family Dwellings(Townhouses)**

# Fire

## TECHNICAL ADVISORY COMMITTEE

### All Mods

**Total Mods for this report: 324**

**TAC: Fire**      **324** Total Mods for **Fire** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11602</b>	Mo Madani	3321	105.3	Modifies text of Table AU103.5 "OUT-OF-PLANE RESISTANCE METHODS AND UNRESTRAINED WALL HEIGHT LIMITS". Adds TABLE AU108.1 "TWO-HOUR FIRE-RESISTANCE RATED COB WALLS".
<u>CC #</u> RB310-22				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

Approve As Submitted / enhances the code    Dewar/   Hickamn    10 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
<b>11605</b>	Mo Madani	3321	101	Adds new Appendix AY "Accessory Dwelling Units (ADUs)".
<u>CC #</u> RB314-22				

**Pending Review**  
**TAC Action**

AS  
  AS/IC  
  D  
 D/IC

**Staff Classification**  
Correlates Directly

Approve As Submitted / enhances the code and consistency with other TAC Action    Belcher / Hickman    10 Yes – 0 No

TAC also took up 11029   not on this chart – Association requests deny to do more work on language   Belcher / Hickman   10 Yes – 0 No   Denied

**Search Criteria**

**Modification #:** ALL  
**Code Change Cycle:** 2026 ICC Code Change Original Modification  
**Chapter & Topic:** ALL  
**Date Submitted From:** ALL  
**TAC:** F  
**Commission Action:** ALL  
**Proponent Last Name:** ALL  
**Text of Modification:** ALL  
**Affects HVHZ:** ALL

**Code Version:** 2026  
**Sub Code:** ALL  
**Section:** ALL  
**Date Submitted To:** ALL  
**TAC Recommendation:** ALL  
**Modification Status:** Verified  
**Proponent First Name:** ALL  
**Related Modifications:** ALL  
**Archived:** No