



TAC Recommendation Pending Review

TAC: Structural **314** Total Mods for Structural in Pending Review

SubCode: Building

1-Scope and Administration

Mod #	Proponent	Chapter	Section	Summary	Pending Review TAC Action
10871 CC # FS120-21	Mo Madani	1	107.2.4	Proposal changes every instance in the 2021 IBC where the terms "exterior wall", "exterior wall assembly", "exterior wall envelope" and "exterior wall covering" (as well as "thermal envelope" and "building thermal envelope" are used (with some exceptions).	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Soto / Lavrich 12 Yes – 0 No					

Mod #	Proponent	Chapter	Section	Summary	Pending Review TAC Action
11656 CC # FS12-22	Mo Madani	1	2603.13.1	This proposal adds a new footnote to Tables 2603.13.1 and 2603.13.2 to coordinate with changes made to identical tables in the 2021 IRC.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / clarifies the code Soto / Lavrich 12 Yes – 0 No					

2-Definitions

Mod #	Proponent	Chapter	Section	Summary	Pending Review TAC Action
10700 CC # EB2-22	Mo Madani	2	202	Modifies the text of definition "Dangerous". Adding the text clarifying earthquake aftershock.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Macomber/Lavrich 12 Yes – 0 No					



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10917	Mo Madani	2	202	This clarifies the term already used in the code and more closely harmonizes the terms and definitions to what is being used by ASTM and the industry than what currently exists. Gypsum products.
<u>CC #</u> G1-21 Part I				
Approve As Submitted Gascon / Lavrich 12 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>
10923	Mo Madani	2	202	This proposal defines a term already used in Section 1604.5.1. "LIFE SAFETY COMPONENTS (for risk category)".
<u>CC #</u> G2-22				
Approve as Submitted / Enhances the Code Gascon / Lavrich 12 Yes – 0 No Staff to Remove designated seismic				

Pending Review

TAC Action

AS
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Staff Classification

Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10962	Mo Madani	2	202	Adds definition "OVERHEAD DOOR STOP".
<u>CC #</u> G23-21				
Approve As Submitted / Enhances the code Gascon / Do 12 Yes – 0 No				

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Staff Classification

Correlates Directly



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11139	Mo Madani	2	202	This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022 edition.		TAC Action
<u>CC #</u> S62-22						<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Hatfield / Lavrich 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11140	Mo Madani	2	202	This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022 edition.		TAC Action
<u>CC #</u> S63-22						<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Schock / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11141	Mo Madani	2	202	This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022 edition.		TAC Action
<u>CC #</u> S64-22						<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Schock / Gascon 12 Yes – 0 No						

4-Special Detailed Requirements Based on Use and Occupancy



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All Mods

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10944 <u>CC #</u> G7-22	Mo Madani	4	403.2.2	The code proposal reorganizes and clarifies the sections. It makes it much clearer that both soft and hard body criteria must be met in all cases. It also clarifies which walls/side of the enclosure are to have these materials.
Approve As Submitted / Clarifies the code Do / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

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 D/IC

Staff Classification
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10948 <u>CC #</u> G8-22	Mo Madani	4	403.2.2.3	Modifies Section 403.2.2.3. Concerning adding Glass walls to section. And safety glazing impact requirements.
Approve As Submitted / Clarifies the code Do / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS
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 D/IC

Staff Classification
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11019 <u>CC #</u> G94-21	Mo Madani	4	423	ICC 500 in the IBC, IRC and IEBC, was recently updated to a 2020 edition for reference in the 2021 I-Codes. The new edition made some minor revisions to terminology differences that need to be reflected in the corresponding IBC Section 423 language.
Deny / Overlap Do / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

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Overlap



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11020	Mo Madani	4	423.4.1	The intent of this proposal is to apply the same travel distance requirements in the IBC to critical emergency operations center storm shelters as for E occupancy storm shelters.
<u>CC #</u> G95-21				
Approve As Submitted / Correlates the I-code Do / Gascon 12 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>
11021	Mo Madani	4	423.4	This proposal follows the requirements for occupant load of Group E occupancies. This proposal would give a basis of design for storm shelters to set a minimum size standard for designers to start the design of the storm shelter.
<u>CC #</u> G96-21				
Approve As Submitted / Enhances the code Do / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly

12-Interior Environment

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11054	Mo Madani	12	1202.1	This proposal is to align the IBC code text with requirements that already exist in the 2021 IMC as a result of M20-18 AS. Adds reference to ASHRAE 90.1
<u>CC #</u> G158-21				
Deny / Possible conflict with FBC Building Ch 4 and Mechanical code regarding ventilation requirements and ASHRAE 90.1- Stafford Gascon / Lavrich 12 Yes – 0 No				

Pending Review
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AS AS/IC D

D/IC

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Correlates Directly



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11055 <u>CC #</u> G159-21	Mo Madani	12	1202.3	Proponents believe the current requirements for minimum R-value of air-impermeable insulation laid out in Table 1202.3 should be expressed as a percentage of the total R-value for each assembly.
Approve As Submitted – Enhances the code – needs to be placed correctly Gascon / Lavrich 12 Yes – 0 No Issue where to place this in the code – 1203 and Table 1203				

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>
11056 <u>CC #</u> G160-21	Mo Madani	12	1202.3	There was an error in converting the measurements in the original proposal.
Approve As Submitted / Improves the code Gascon / Lavrich 12 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>
11057 <u>CC #</u> G169-21	Mo Madani	12	1206.2	This section of the code is proposed to ensure that the individual completing the engineering analysis has the necessary qualifications to provide accurate engineering judgment in acoustical design.
Deny / to clarify the verbiage Gascon / Lavrich 0 Yes – 12 No Fails Approve As Submitted / Improves and clarifies the code Gascon / Lavrich 12 Yes – 0 No				

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11058	Mo Madani	12	1208.3	This proposal standardizes the minimum size requirements for all dwelling units.
<u>CC #</u> G171-21				
Approve As Submitted / improves and clarifies the code Gascon / Lavrich 12 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>
11059	Mo Madani	12	1211.1	Adds new reference standard "Outline of Investigation for Germicidal Systems". Concerning UV light for sanitaton and germicidal purposes.
<u>CC #</u> G173-21				
Deny / needs clarity regarding "Outline" Gascon / Parrino 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly

14-Exterior Walls

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10799	Mo Madani	14	1401	The purpose of this code change proposal is to improve the wind performance of soffits and fascia by adding structural design requirements and compliant installation options to the International Building Code (IBC).
<u>CC #</u> FS1-22				
Deny / Overlap Soto / Lavrich 12 Yes – 0 No				

Pending Review
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AS AS/IC D

D/IC

Staff Classification
Overlap



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10800	Mo Madani	14	1402.3.1	Adds new Section 1402.3.1 "Veneer attachment".
CC # FS2-22				
Deny / Same language already in the code. Does not correlate directly with Sec 14. Needs correct numeration throughout the code.				
Gascon / Parrino 12 Yes – 0 No				

Pending Review
TAC Action

AS
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D/IC

Staff Classification
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10801	Mo Madani	14	1404.6	Chapter 12 (Veneer) in TMS 402-16 was moved to Chapter 13 in TMS 402-22. Similarly, the tolerances in TMS 602 were relocated. The changes proposed here reflect those revisions.
CC # FS3-22				
Approve As Submitted/ Enhances the code Gascon / Lavrich 12 Yes – 0 No				

Pending Review
TAC Action

AS
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 D

D/IC

Staff Classification
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10802	Mo Madani	14	1404.14	This proposal brings in a simple change to require insulated vinyl siding to be installed in the same manner as vinyl siding.
CC # FS4-22				
Approve As Submitted / Enhances the code Gascon / Lavrich 12 Yes – 0 No				
Staff - Changes also need to be made in 1409.2 -				

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10803	Mo Madani	14	1404.14	Modifies the text of Section 1404.14 "Vinyl siding".

CC #
FS5-22

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Correlates Directly

Approve As Submitted / Improves the code Gascon / Lavrich 12 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10804	Mo Madani	14	1404.14.2	This proposal coordinates the IBC with provisions already in the IRC (Section R703.11.2) and in ASTM D3679 for specification of vinyl siding.

CC #
FS7-22

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Correlates Directly

Deny / Needs to indicate in this section 'not for use in HVHZ' products need to comply with TAS 201-203 Gascon / Lavrich 12 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10806	Mo Madani	14	1404.17.1	This proposal relocates the foam sheathing cladding attachment tables from Chapter 26 to Chapter 14.

CC #
FS8-22

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Overlap

Deny Overlap Gascon / Lavrich 12 Yes – 0 No



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Mod #	Proponent	Chapter	Section	Summary	Pending Review TAC Action
10878 CC # FS13221	Mo Madani	14	1403.55	This proposal is to revise Section 1403.55 to Section 1403.55 without making a title change. This standard can be used as a substrate in exterior applications by adding the existing reference contained in Chapter 25 to Chapter 14.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Deny / Overlap Gascon / Lavrich 12 Yes – 0 No					

Mod #	Proponent	Chapter	Section	Summary	Pending Review TAC Action
10878 CC # FS13421	Mo Madani	14	1403.18	Adds a new definition for "insulated vinyl siding or composite vinyl siding" and Section 1403.18.5. Adds standard ASTM D7793-20.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Deny / Overlap Soto / Gascon / 12 Yes – 0 No					

Mod #	Proponent	Chapter	Section	Summary	Pending Review TAC Action
10878 CC # FS135-21	Mo Madani	14	1403.8	Deletes Section 1403.8. Replaces the installation of vapor retarders between the IBC and IECC in order to streamline the compliance with both codes.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Deny / Approve As Submitted Soto / Gascon 12 Yes – 0 No					



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10880	Mo Madani	14	1404.3	Modifies text of Section 1404.3 "Vapor retarders". Adding Class 1 vapor retarder.
<u>CC #</u> FS136-21				

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification

Correlates Directly

Approve As Submitted / Clarifies the Code / clarifies the code Soto / Gascon 12 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10881	Mo Madani	14	1404.3	This proposal adds a definition for responsive vapor retarders (also known as "smart" vapor retarders).
<u>CC #</u> FS137-21				

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification

Correlates Directly

Deny / conflict with the code Soto / Gascon 12 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10882	Mo Madani	14	1404.3	This proposal is needed to coordinate the 2024 IBC and 2021 IRC provisions, address unintended correlation issues that occurred between various 2021 IBC proposals last code cycle, and to make a few incremental improvements to the 2024 IBC vapor retarder provisions
<u>CC #</u> FS138-21				

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification

Correlates Directly

Deny / conflict with the code Soto / Gascon 12 Yes – 0 No



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10883	Mo Madani	14	1404.3	This proposal moves text and an exception added last code cycle into footnotes for Table 1404.3(2), also added last code cycle. This makes the IBC formatting consistent with the IRC.
<u>CC #</u> FS139-21				

Deny / conflict with the code Soto / Gascon 12 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>
10893	Mo Madani	14	1404.3	This proposal aligns provisions for spray foam in the IBC with those in the IRC and, in doing so, applies the maximum 1.5 perm limit to both applications of spray foam (currently it is not consistently applied to Sections 1404.3.1 and 1404.3.2)
<u>CC #</u> FS142-21				

Approve As Submitted / Clarifies the Code / clarifies the code Soto / Gascon 12 Yes – 0 No

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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>
10894	Mo Madani	14	1404.3	Table 1404.3(4). This proposal addresses a correlation problem between two proposals from the 2018 code development cycle.
<u>CC #</u> FS143-21				

Deny / conflict with the code Soto / Gascon 12 Yes – 0 No

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10896	Mo Madani	14	1404.4	This proposal clarifies the role of fenestration manufacturer instructions in accordance with Section 1404.13.1 with regard to flashing.
<u>CC #</u> FS145-21				

Deny / Overlap Soto / Gascon 12 Yes – 0 No

Pending Review
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AS AS/IC D

D/IC

Staff Classification
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10898	Mo Madani	14	1407.5	This code proposal clarifies the fire testing requirements for EIFS systems and add a reference to Section 2603.5 to ensure the exterior wall assemblies with EIFS exterior wall coverings will comply with the relevant requirements.
<u>CC #</u> FS146-21				

Approve / Clarifies the code Soto / Gascon 12 Yes – 0 No

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Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10900	Mo Madani	14	1409	The new proposal introduces a new definition of insulated metal panel (IMPs) products specifically designed and used for exterior wall and exterior wall covering applications of the building assembly. Adds new Section 1409.
<u>CC #</u> FS149-21 Part I				

Approve / Clarifies the code Soto / Gascon 12 Yes – 0 No

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10904	Mo Madani	14	1410.1	New applications for BIPV systems are systems that are used as either exterior wall coverings or fenestration. The IBC is silent on the requirements for such systems. Proposal to address.		TAC Action
<u>CC #</u> FS150-21						<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve / Clarifies the code Soto / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
10912	Mo Madani	14	1403.9	This change is a simple edit to sections of the code that make it in line with the defined term "approved agency". The term "approved quality control agency" is not defined.		TAC Action
<u>CC #</u> FS156-21						<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve / Clarifies the code needs to be correlated with Ch 14 Gascon / Lavrich 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11104	Mo Madani	14	202	This is a clarifying proposal to clean up the wording in regard to the basic wind speed referenced in the many sections of the code. This proposal makes the wording consistent with ASCE 7 and other loading standards.		TAC Action
<u>CC #</u> S9-22						<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Compton / Schock 12 Yes – 0 No						



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11657	Mo Madani	14	1403.2	Modification to text Section 1403.2 Water-resistive barrier, Item 3.
<u>CC #</u> FS128-21				
Approve / Clarifies the code Soto / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

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Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11658	Mo Madani	14	1403.15	This proposal is intended to clarify that cement board conforming with the ASTM C1325 standard can be used as a substrate in exterior applications by adding the existing reference contained in Chapter 25 to Chapter 14.
<u>CC #</u> FS133-21				
Approve / Clarifies the code Soto / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

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D/IC

Staff Classification
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11659	Mo Madani	14	1404.3	This proposal correlates the IBC vapor retarder provisions with current IRC provisions by including an exception added to the IRC in the 2019 Group B hearing cycle.
<u>CC #</u> FS140-21				
Deny / Conflicts with the code Soto / Gascon 12 Yes- 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly

15-Roof Assemblies and Rooftop Structures



Structural
TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for Structural in Pending Review

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11105	Mo Madani	15	1511.9	Currently the IBC does not have any specific provisions for the design and installation of raised-deck systems. These provisions should be a subsection to Section 1511 because these systems are a roof structure over a roof assembly
<u>CC #</u> S10-21				

Deny / creates conflict with existing code language Compton / Schock 12 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>
11159	Mo Madani	15	1507.15	This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022.
<u>CC #</u> S92-22				

Deny / Overlap Hatfield / Gascon 12 Yes – 0 No

Pending Review

TAC Action

AS AS/IC D

D/IC

Staff Classification

Overlap

16-Structural Design

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11142	Mo Madani	16	1603.1	This change would add a global requirement to identify the material of construction for the structural members.
<u>CC #</u> S66-22				

Deny / Overlap Hatfield / Gascon 12 Yes – 0 No

Pending Review

TAC Action

AS AS/IC D

D/IC

Staff Classification

Overlap



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11143 <u>CC #</u> S60-22	Mo Madani	16	1604.4	The proposed change will align the IBC with ASCE 7 while also permitting an envelope solution for buildings where a 3D analysis may not have been performed	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Hatfield / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11144 <u>CC #</u> S71-22	Mo Madani	16	1604.5	The proposed code change is necessary to address an anomaly in the IBC whereby large parking structures that serve airports, shopping centers and other large buildings trigger a risk Category III designation when they have a floor area that exceeds 1,000,00 sq ft.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Hatfield / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11145 <u>CC #</u> S72-22	Mo Madani	16	1604.5	The proposed code change is necessary to clarify the determination of occupant load in parking garages when establishing the total occupant load in a building for purposes of assigning the Risk Category.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / clarifies the code Hatfield / Gascon 12 Yes – 0 No					

Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

Mod #	Proponent	Chapter	Section	Summary
11146	Mo Madani	16	1604.5	This proposal improves consistency in the assignment of risk categories. It applies current thinking from IBC Chapters 3 and 4 to the risk category assignments in Table 1604.5.
CC # S74-22	Deny / Overlap Hatfield / Gascon 12 Yes – 0 No			

Pending Review TAC Action

AS
 AS/IC
 D

D/IC

Staff Classification
Overlap

Mod #	Proponent	Chapter	Section	Summary
11147	Mo Madani	16	1604.5	Table 1604.5. This proposal improves consistency in the assignment of risk categories. It applies current thinking from IBC Chapters 3 and 4 to the risk category assignments in Table 1604.5.
CC # S75-22	Approve As Submitted / improves consistency in the code Hatfield / Gascon 12 Yes – 0 No			

Pending Review TAC Action

AS
 AS/IC
 D

D/IC

Staff Classification
Correlates Directly

Mod #	Proponent	Chapter	Section	Summary
11148	Mo Madani	16	1604.5	This proposal improves consistency in the assignment of risk categories. It applies current thinking from IBC Chapters 3 and 4 to the risk category assignments in Table 1604.5.
CC # S76-22	Approve As Submitted / consistency with previous action Hatfield / Gascon 12 Yes – 0 No			

Pending Review TAC Action

AS
 AS/IC
 D

D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11149 <u>CC #</u> S79-22	Mo Madani	16	1604.5	The problem this proposal seeks to resolve is confusion and gross inconsistencies regarding the assignment of risk categories for PV projects.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / clarifies the code Hatfield / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11150 <u>CC #</u> S80-22	Mo Madani	16	1604.5.1	This proposal ensures that a building assigned to Risk Category IV will have all the building systems and services it needs to actually perform like a RC IV building, without relying on another portion of the building designed only as RC II	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / Clarifies the code Hatfield / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11151 <u>CC #</u> S81-22	Mo Madani	16	1604.5	IBC Section 1604.5 and IBC Table 1604.5 are presently silent for assignment of risk category for all types of photovoltaic (PV) installations. This is a serious gap that still exists in the IBC, even as many other PV provisions in the I-codes have matured over several cycles.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / resolves a gap in the code Hatfield / Gascon 12 Yes – 0 No					



Structural
TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11152	Mo Madani	16	1604.8.2	This proposal clarifies that where wind, lateral earth pressures, or other loads are the dominant lateral in-plane or out-of-plane loads on structural walls that those walls must be anchored to resist those forces.
<u>CC #</u> S82-22				

Deny / not necessary in FBC Hatfield / Gascon 12 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>
11153	Mo Madani	16	1606.1	This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022
<u>CC #</u> S84-22				

Approve As Submitted / Updates standards Hatfield / Gascon 12 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>
11154	Mo Madani	16	1607.6	This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022
<u>CC #</u> S85-22				

Approve As Submitted / coordinates with 11153 Hatfield / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11155	Mo Madani	16	1607.1	Table 1607.1. This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022
<u>CC #</u> S86-22				
Approve As Submitted / based on previous action Hatfield / Gascon 12 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>
11156	Mo Madani	16	1607.1	Table 1607.1. This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022.
<u>CC #</u> S87-22				
Approve As Submitted / consistent with previous action Hatfield / Gascon 12 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>
11157	Mo Madani	16	1607.1	Table 1607.1. This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022.
<u>CC #</u> S88-22				
Approve As Submitted / consistent with previous action Hatfield / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly

Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11158	Mo Madani	16	1607.1	Table 1607.1. This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22).
<u>CC #</u> S89-22				

Approve As Submitted / consistent with previous action Hatfield / Gascon 12 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>
11160	Mo Madani	16	1607.5	This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022 edition.
<u>CC #</u> S94-22				

Approve As Submitted / consistent with previous action Hatfield / Gascon 12 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>
11161	Mo Madani	16	1607.6	Proposal to extend the marking requirements to all helipads and not just helipads with a maximum take-off weight of 3,000 pounds.
<u>CC #</u> S95-22				

Approve As Submitted / clarifies the code Stoto / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11162	Mo Madani	16	1607.7	This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022 edition.
<u>CC #</u> S97-22				

Approve As Submitted / coordinates FBC and ICode – updates standards Gascon / Lavrich 12 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>
11163	Mo Madani	16	1607.8	This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022 edition.
<u>CC #</u> S98-22				

Approve As submitted / consistent with previous action Do / Gascon 12 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>
11165	Mo Madani	16	1607.9.1	This proposals adds an exception to the requirement to design handrails and guards for the 50 pif load to coordinate with ASCE 7. The proposed exception was added to ASCE 7 for the 2022 edition.
<u>CC #</u> S100-22				

Approve As submitted / removes unnecessary requirements Monsour / Gascon 12 Yes – 0 no

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11166	Mo Madani	16	1607.9.1	Intent is to clarify that the uniform load and concentrated load need not be applied concurrently. Also the text was modified to be consistent with section 4.5.1 of ASCE 7.
<u>CC #</u> S101-22				

Approve As Submitted / clarifies the code Monsour/ Gascon 12 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>
11167	Mo Madani	16	1607.17	This proposal moves the Fixed Ladders live load section in order to place it under the umbrella of the live loads considered to include allowance for ordinary impact conditions by the Impact Loads section. This change coordinates with how ASCE 7 treats fixed ladder live loads.
<u>CC #</u> S103-22				

Approve As Submitted / clarifies the code Monsour / Gascon 12 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>
11168	Mo Madani	16	1607.12.1.2	The proposal adds the word "reduced" in front of live load in two places to coordinate the IBC text with the ASCE 7 text.
<u>CC #</u> S105-22				

Approve As Submitted / consistent with standards Monsour / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
11169	Mo Madani	16	1607.12.2	This proposal reorganizes the alternative live load reduction provisions (Section 1607.12.2) into a more logical order that aligns with both the historical format of these provisions and the format of the basic live load reduction provisions (Section 1607.12.1).		<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / clarifies the code Monsour / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
11170	Mo Madani	16	1607.14.2	Marquees are defined to be a specific kind of canopy, yet the the subsections of this section include allcanopies. This is simply a clean up of incorrect wording.		<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / clarifies the code Monsour / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
11171	Mo Madani	16	1607.14.3	These changes are proposed to improve the coordination between the IBC and ASCE 7 by removing unnecessary pointers that do not appear in ASCE 7.		<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / removes unnecessary words Monsour / Gascon 12 Yes – 0 No						

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11172	Mo Madani	16	1607.14.4.3	This proposal provides alignment with a new definition for Elevated PV support structures.

CC #
S112-22

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Correlates Directly

Approve As Submitted / clarifies the code Monsour / Gascon 12 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11173	Mo Madani	16	1607.14.4.4	This provides alignment with a new definition for Ground-mounted photovoltaic (PV) panel systems.

CC #
S113-22

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Correlates Directly

Approve As Submitted / clarifies the code Monsour / Gascon 12 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11174	Mo Madani	16	1607.15	This proposal is the first of two proposals from ASCE 7 regarding crane live loads. Both proposals are intended to keep the IBC coordinated with ASCE 7, but each proposal accomplishes that coordination in different ways.

CC #
S114-22

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Correlates Directly

Approve As Submitted / simplifies the code
Also deletes the table Monsour / Gascon 12 Yes – 0 No



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11176	Mo Madani	16	1608.3	Deletes definition "[BS] SUSCEPTIBLE BAY". and references in text of Section 1608.3, and 1611.2.
<u>CC #</u> S117-22				
Deny / Overlap Parrino / Lavrich 12 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>
11177	Mo Madani	16	1609.2.2	This proposal removes the technical criteria that is redundant with the current reference standards ASTM E1996-20 and ASCE7-22. ASTM E1996 has changed to ultimate design from strength design and reduced the wind zones from 4 to 3.
<u>CC #</u> S119-22 Part I				
Approve As Submitted / clarifies the code Parrino / Gascon 12 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>
11179	Mo Madani	16	1609.5.3	This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22). ASCE 7 will be updated to the 2022.
<u>CC #</u> S121-22				
Deny / Overlap Parrino/ Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11180	Mo Madani	16	1609.6	The proposed revisions to Chapter 30 are intended to clarify which design criteria and standards apply to elevators, escalators, conveying systems and their components and that the provisions are applicable to both interior and exterior systems.
<u>CC #</u> S122-22				

Deny / Overlap Parrino / Gascon 12 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>
11182	Mo Madani	16	1610.1	This proposal makes minor changes to coordinate with the 2022 edition of ASCE 7.
<u>CC #</u> S123-22				

Approve As Submitted / clarifies the code Parrino / Gascon 12 Yes – 0

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>
11183	Mo Madani	16	1603	This proposal includes technical updates as well as editorial corrections or re-organizations. A summary of the coordination changes made to each section is listed as the text of S124-22.
<u>CC #</u> S124-22				

Deny / Overlap Parrino / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Overlap



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11187	Mo Madani	16	1613.1	This proposal simplifies IBC Section 1613 by providing Seismic Design Category (SDC) maps that users can reference to quickly determine a project's SDC based on default site conditions.
<u>CC #</u> S128-22				
Deny / Overlap Parrino / Gascon 12 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>
11188	Mo Madani	16	1613.3	Ballasted, unattached PV systems are considered in ASCE 7-16 Section 13.6.12, which will have some updates in ASCE 7-22. As ASCE 7 language is now in effect, we believe there is general agreement that the language in IBC Section 1613.3 can be simplified.
<u>CC #</u> S132-22				
Deny / Overlap Parrino / Gascon 12 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>
11189	Mo Madani	16	1613.4	The seismic design force equations for nonstructural components provided in Chapter 13 of ASCE/SEI 7-22 have significantly changed since the ASCE 7-16 edition. Adds Section 1613.4 "NFPA 13 sprinkler systems".
<u>CC #</u> S133-22				
Deny / Overlap Parrino / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11662	Mo Madani	16	1607.4.13	Deletes Section 1607.14.3. Adds Standard ASCE/SEI 7-22. Minimum Design Loads and Associated Criteria for Buildings and Other Structures.
<u>CC #</u> S110-22				
Deny / Overlap Monsour / Gascon 12 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>
11664	Mo Madani	16	1604.4	Modifies the text of Section 1604.4 "Analysis".
<u>CC #</u> S69-22				
Deny / Overlap Hatfield / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Overlap

17-Structural Tests and Special Inspections

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11190	Mo Madani	17	1704.2.4	his clarifies the nature of acceptable special inspection and test reports. The current code language lacks clarity regarding such reports.
<u>CC #</u> S136-22				
Deny / Overlap Parrino / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Overlap



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Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11191	Mo Madani	17	1704.3	Adds text to Section 1704.3.1. Concerning "Deferred submittal items that may require a supplemental statement of special inspections to be prepared".
<u>CC #</u> S137-22				

Deny / Overlap Parrino / Gascon 12 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>
11196	Mo Madani	17	1709.5	Adds standard WDMA I.S. 11-2018. Adds a reference to of new standard to Exception of Section 1709.5.
<u>CC #</u> S147-22				

Deny / Overlap Parrino / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap

18-Soils and Foundations

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11197	Mo Madani	18	1803.5.1	Rock should be classified in accordance with a standard for consistency.
<u>CC #</u> S148-22				

Approve As Submitted / clarifies the code Parrino / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11200	Mo Madani	18	1803.5.2	Rock should be included as part of the evaluation of questionable material. "Moisture-sensitive" is also a questionable characteristic that the building official may consider when requiring a geotechnical investigation.
<u>CC #</u> S149-22	Approve As Submitted / enhances the code Parrino / Gascon 12 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>
11201	Mo Madani	18	1803.5.3	ASTM has retired the older standard D422 and replaced it with D6913.
<u>CC #</u> S151-22	Approve As Submitted / updates standard Parrino / Gascon 12 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>
11202	Mo Madani	18	1803.5.4	"Groundwater" is the more accepted term than "ground-water". ICC might want to review this editorially throughout the IBC code. The exception related to waterproofing is deleted.
<u>CC #</u> S152-22	Approve As Submitted / clarifies the code Parrino / Gascon 12 Yes – 0 No			

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11203	Mo Madani	18	1803.5.6	The proposed change clarifies the current code provision while preserving its intent. Section 1803.5.6 "Rock strata".		TAC Action
<u>CC #</u> S153-22						<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / clarifies the code Parrino / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11204	Mo Madani	18	1806.2	Modifies the text of Section 1806.2 "Presumptive load-bearing values".		TAC Action
<u>CC #</u> S155-22						<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / clarifies the code Parrino / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11205	Mo Madani	18	1807.2.5	To add language to clarify where and how a guard is to be installed on top of a retaining wall that would pose a danger of a fall.		TAC Action
<u>CC #</u> S157-22						<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / enhances the code Parrino / Gascon 12 Yes – 0 No						



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11206 <u>CC #</u> S158-22	Mo Madani	18	1807.3	This proposal adds a reference for ASABE EP 486.3 to Section 1807.3 (Embedded posts and poles) where discussion of this type of foundation takes place.
Approve As Submitted / clarifies the code Parrino / Gascon 12 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>
11207 <u>CC #</u> S160-22	Mo Madani	18	187.3.2.2	This code change will answer the common question that arises when an embedded post or pole foundation is used with an adjacent hot-mix asphaltic concrete pavement surface.
Approve As Submitted / enhances the code Parrino / Gascon 12 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>
11208 <u>CC #</u> S162-22	Mo Madani	18	1808.8.6	This proposal updates IBC requirements to provide consistency with ACI 318-19.
Deny / Overlap Parrino / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Overlap



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Mod #	Proponent	Chapter	Section	Summary
11209	Mo Madani	18	1809.6	A distinction is needed between adjacent (Webster: close or near) and adjoining (Webster: touching or bounding at a point or line); adjoining is the more restrictive term as it requires contact. Modifies Section 1809.6 "Location of footings".
CC # S163-22				

Approve As Submitted / clarifies the code Parrino / Gascon 12 Yes – 0 No

Pending Review

TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification

Correlates Directly

Mod #	Proponent	Chapter	Section	Summary
11212	Mo Madani	18	1809.14	Creates new Section 1809.14 "Grade beams". Adds ASCE/SEI 7-22.
CC # S165-22				

Deny / indicates seizemic design which does not pertain to FBC Parrino / Gascon 12 Yes – 0 No

Pending Review

TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification

Correlates Directly

Mod #	Proponent	Chapter	Section	Summary
11213	Mo Madani	18	1810.2.2	Modifies the text of Exception 1 of Section 1810.2.2 "Stability".
CC # S166-22				

Approve As Submitted /clarifies the code Ruark / Gascon 12 Yes – 0 No

Pending Review

TAC Action

AS
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 D/IC

Staff Classification

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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11215	Mo Madani	18	1810.3.2.8	Modifies text of Section 1810.3.2.8 "Justification of higher allowable stresses".
<u>CC #</u> S167-22	Approve As Submitted /clarifies the code Ruark / Gascon 12 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>
11217	Mo Madani	18	1810.3.3.2	Modifies text of Section 1810.3.3.2 "Allowable lateral load".
<u>CC #</u> S168-22	Approve As Submitted /clarifies the code Ruark / Gascon 12 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>
11219	Mo Madani	18	1810.3.8	Precast piles in Seismic Design Category D through F and in Site Class E or F sites may be subject to significant lateral deformations as a result of site soils that are either liquefiable or not considered competent to provide lateral support to the pile.
<u>CC #</u> S169-22	Deny / Overlap Ruark / Gascon 12 Yes – 0 No			

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Overlap



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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11220 <u>CC #</u> S170-22	Mo Madani	18	1810.3.9.2	Modifies Section 1810.3.9.2. This proposal will provide requirements for what form reinforcement must take when it is required.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted /clarifies the code Ruark / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11221 <u>CC #</u> S172-22	Mo Madani	18	1810.4.5	The second sentence (The installation of...) has been moved to after the exception, to clarify that the exception only applies to the first sentence and not the second sentence.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted /clarifies intent of the code Ruark / Gascon 12 Yes – 0 No					

19-Concrete

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11222 <u>CC #</u> S173-22	Mo Madani	19	1901.2	Adds new Section 1907.1 "General". Adds new Section 1907.2 "Thickness". Modifies text of 1907.3 "Vapor retarder".	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted /clarifies the code Ruark / Gascon 12 Yes – 0 No					



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Total Mods for this report: 314

TAC: Structural **314** Total Mods for Structural in Pending Review

Mod #	Proponent	Chapter	Section	Summary
11223	Mo Madani	19	1901.2	This proposal adds a new referenced standard: ACI CODE 440-22: Structural Concrete Buildings Reinforced Internally with Fiber Reinforced Polymer (FRP) Bars – Code Requirements.
CC # S174-22				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Correlates Directly

Approve As Submitted / adds and updates the standards Ruark / Gascon 12 Yes – 0 No

Mod #	Proponent	Chapter	Section	Summary
11224	Mo Madani	19	1901.2	This proposal makes a conceptual change in Section 1905. The section is reformatted so that, instead of amending certain sections of ACI 318 19, it contains provisions that are supplemental to those of ACI 318-19. The new format is believed to be more user-friendly
CC # S175-22				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Overlap

Deny / Overlap Ruark / Gascon 12 Yes – 0 No

21-Masonry

Mod #	Proponent	Chapter	Section	Summary
11231	Mo Madani	21	2102	In an effort to delete redundant and unneeded content to keep the provisions as short and direct as possible, a number of minor changes are being proposed.
CC # S181-22				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Overlap

Deny / Overlap Ruark / Gascon 12 Yes – 0 No



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	Pending Review
11234	Mo Madani	21	2103.2.4	This change updates the mortar requirements to comply with those provisions. Setting bed mortars are required by TMS 402/602-22 to be latex-modified mortars complying with ANSI A118.4 or A118.15 due to their increased bond strength.	TAC Action
<u>CC #</u> S182-22					<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted /clarifies the code Ruark / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	Pending Review
11238	Mo Madani	21	2109.1.1	This code change proposal corrects what appears to be a longstanding typographical error. As the code currently stands the seismic section of TMS 402 Appendix A is eliminated and states wind limitations twice in A1.2.2 and A1.2.3.	TAC Action
<u>CC #</u> S185-22					<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Ruark / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	Pending Review
11248	Mo Madani	21	2103.1	In an effort to delete redundant provisions, the reference to ASTM C1364 is proposed for deletion because TMS 504 requires compliance with that standard. Likewise, TMS 602 now addresses adhered manufactured stone masonry veneer.	TAC Action
<u>CC #</u> S198-22					<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted /removes redundant language Ruark / Gascon 12 Yes – 0 No					



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11240	Mo Madani	22	2201	This code change proposal is intended to be an editorial reorganization of IBC Chapter 22 for the purpose of providing better flow, usability, and clarification of steel provisions in the building code.
<u>CC #</u> S187-22				
Deny / Overlap Ruark / Gascon 12 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>
11241	Mo Madani	22	2207.2	This code change proposal is intended to correlate the language in the IBC with that used in the Steel Joist Institute (SJI) specifications with respect to deflection considerations.
<u>CC #</u> S189-22				
Approve As Submitted /provides correlation in the code Ruark / Gascon 12 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>
11242	Mo Madani	22	2209.3	The Storage Manufacturer's Association (SMA) of the Material Handling Industry (MHI) has developed a standard for the design, testing and utilization of industrial boltless steel shelving with the assistance of the FEMA Seismic Code Support committee.
<u>CC #</u> S191-22				
Approve As Submitted / Enhances the code Ruark / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

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Staff Classification
Correlates Directly



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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11243	Mo Madani	22	2209.4	Adds new section 2209.4 "Material handling stairs, ladders and guards". Adds new reference standard ANNSI/MH 32.1-2018 "Stairs, Ladders and Open-Edge Guards for Use with Material Handling Structures".		TAC Action
<u>CC #</u> S192-22						<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted /adds new standard Ruark / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11244	Mo Madani	22	2209.4	Adds new Section 2209.4 "Industrial steel work platforms". Adds reference standard "ANSI/MH 28.3-22 Design, Testing and Utilization of Industrial Steel Work Platforms".		TAC Action
<u>CC #</u> S193-22						<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted /adds new standard Ruark / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11245	Mo Madani	22	2210.1.1	The three previous SDI Steel Deck Standards (RD, NC, C) were combined into a single standard that covers both roof and floor deck applications (SD). This proposal removes the RD, NC, and C Standards and substitutes the new combined SD Standard.		TAC Action
<u>CC #</u> S194-22						<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted /clarifies the code Ruark / Gascon 12 Yes – 0 No						



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11246	Mo Madani	22	2211.3	This proposal sets uniform requirements for field modifications to cold-formed steel framing members (cutting, notching, and boring holes) in accordance with AISI standards.
<u>CC #</u> S196-22				
Approve As Submitted / adds a needed reference Ruark / Gascon 12 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>
11247	Mo Madani	22	2212	This addition to Chapter 22 and the accompanying new definition will clarify what the design requirements are for a metal building system.
<u>CC #</u> S197-22				
Approve As Submitted /clarifies the code Ruark / Gascon 12 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>
11249	Mo Madani	23	2301.2	Clarify that cross-laminated timber (CLT) thickness is an actual dimension and describe CLT thickness consistently. In 2304.11.3.1 delete "actual", and in 2304.11.4.1 delete "nominal".
<u>CC #</u> S199-22				
Approve As Submitted /clarifies the code Ruark / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS
 AS/IC
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 D/IC

Staff Classification
Correlates Directly



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11250	Mo Madani	23	2303.1	Adds cross-laminated timber to list of products in Section 2303.1 and updates name for consistency in Section 2303.1.4.
<u>CC #</u> S200-22				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Correlates Directly

Approve As Submitted /clarifies the naming of materials and provides consistency in the code Ruark / Gascon 12 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11252	Mo Madani	23	2305.2.5	Section 2303.2.5 is revised to clarify that design values for fire-retardant-treated wood products are subject to all of the adjustments for untreated wood products and also must be adjusted to account for the effect of the fire-retardant treatment.
<u>CC #</u> S202-22				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Correlates Directly

Approve As Submitted /clarifies the code with reference standard Ruark / Gascon 12 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11254	Mo Madani	23	2303.2.5	This change adds provisions for fire-retardant-treated laminated veneer lumber design values and adjustments for treatment effects to be developed in accordance with the new ASTM standard D8223.
<u>CC #</u> S203-22				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Correlates Directly

Approve As Submitted /clarifies the code and adds new standard Ruark / Gascon 12 Yes – 0 No



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11255	Mo Madani	23	2304.6.1	Table 2304.6.1. This proposal changes the table format from the allowable stress design wind speed (Vasd) to the basic design wind speed (V) for consistency with the rest of the IBC.
<u>CC #</u> S206-22				

Approve As Submitted /clarifies and provides consistency in the code Schock / Gascon 12 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>
11256	Mo Madani	23	2304.6.1	Table 2304.6.1. This change recognizes the minimum specific gravity basis of 0.42 for the fastener spacing and provides a prescriptive option (i.e., multiply spacing by 0.67) for framing of species with lower specific gravity down to specific gravity equal to 0.35
<u>CC #</u> S207-22				

Approve As Submitted /clarifies and enhances the code Schock / MaComber 12 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>
11257	Mo Madani	23	2304.8	Table 2304.8(2). Update to reflect changes in PS20-20 and consolidation of West Coast Lumber Inspection Bureau (WCLIB) under Pacific Lumber Inspection Bureau (PLIB). Northern Softwood Lumber Bureau (NLSB) has been dissolved.
<u>CC #</u> S209-22				

Approve As Submitted /clarifies the code Schock / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11258	Mo Madani	23	2304	This proposal is a companion to the ASCE proposal to update the ground snow provisions in Section 1608.2 to the reliability-targeted (strength-based) maps.
<u>CC #</u> S210-22				

Deny / Overlap Schock / Gascon 12 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>
11259	Mo Madani	23	2304.10.1	This change clarifies the code intent that connections are required to be protected for the time associated with the fire-resistance rating, as required by Sections 704.2 and 704.3.
<u>CC #</u> S211-22				

Deny / Overlap Schock / MaComber 12 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>
11260	Mo Madani	23	2304.10.2	Table 2304.10.2 "Fastening Schedule". Modification of text in Footnote D,E,F.
<u>CC #</u> S213-22				

Approve As Submitted /consistent with previous action Schock / Gascon 12 Yes – 0 No

Pending Review

TAC Action

AS
 AS/IC
 D

D/IC

Staff Classification

Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

Mod #	Proponent	Chapter	Section	Summary
11261	Mo Madani	23	2304.10.2	Table 2304.10.2. Clarify applicability of 0.113" nail and staple fastener type to subfloor and wall applications consistent with similar usage of 0.113" nail and staples for thinner sheathing.
CC # S214-22				
Approve As Submitted /clarifies the code Schock / MaComber 12 Yes – 0 No				

Pending Review

TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification

Correlates Directly

Mod #	Proponent	Chapter	Section	Summary
11262	Mo Madani	23	2304.10.6	Adds new specification A641/A641M-19 "Specification for Zinc-coated (Galvanized) Carbon Steel Wire". Adds text reference to 2304.10.6.
CC # S215-22				
Approve As Submitted /clarifies and adds new needed specifications Schock / MaComber 12 Yes – 0 No				

Pending Review

TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification

Correlates Directly

Mod #	Proponent	Chapter	Section	Summary
11263	Mo Madani	23	2304.11.1.1	This proposal concerns allowing column load transfers to occur in Types IV-A/B/C construction and in podium construction by specifying the restriction on column load transfers only applies to Type IV-HT construction ("traditional" heavy timber).
CC # S217-21				
Approve As Submitted /clarifies the code Schock / MaComber 12 Yes – 0 No				

Pending Review

TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification

Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11265	Mo Madani	23	2305.1	Proposal revises Section 2305.1 to use "wood shear walls" and "wood diaphragms" instead of "wood-frame" shear walls and diaphragms to account for both wood-frame and cross-laminated timber shear walls and diaphragms in AWC SDPWS
CC # S218-22				

Approve As Submitted /clarifies the code Schock / MaComber 12 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>
11269	Mo Madani	23	2308.6.3	The term "annual ringed" is incorrect and may have been intended to describe "annular ringed". Proposal to address this issue.
CC # S219-22				

Deny / Overlap Schock / Gascon 12 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>
11271	Mo Madani	23	2306.1.3	Modifies text of Section 2306.1.3. Also changing the title to "Preservative-treated wood allowable stresses". Adds new Section 2306.1.4 "Fire-retardant-treated wood allowable stresses".
CC # S220-22				

Approve As Submitted / Enhances the code Schock / MaComber 12 Yes – 0 No

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



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11274 <u>CC #</u> S223-22	Mo Madani	23	2308	The purpose of this code change is to emphasize the limitations on story height for conventional construction and to editorially rearrange related sections so they make more sense.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Schock / MaComber 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11275 <u>CC #</u> S224-22	Mo Madani	23	2308.3.1	This proposal consolidates similar wood cutting, notching and boring criteria from the IFGC, IMC, IPC, and IBC into a single location in the IBC, and does not impose new requirements or restrict any practices currently allowed within the I-Codes.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Schock / MaComber 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11276 <u>CC #</u> S227-22	Mo Madani	23	2308.7.5	The reason for this code change is to update the roof to wall connection loads to comply with the IBC referenced wind design standard, ASCE 7-16. The current loads are based on a very old version of ASCE 7	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Schock / MaComber 12 Yes – 0 No					

24-Glass and Glazing



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11277	Mo Madani	24	2405.2	Modifies the text of Section 2405.2, 2405.3. Adds new Sections 2405.3.1 "Screens under monolithic glazing", 2405.3.2 "Screens under multiple-layer glazing", Section 2405.3.3 "Screening in monolithic and multiple-layer sloped glazing systems".
<u>CC #</u> S228-22				
Deny / Overlap Schock / MaComber 12 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>
11278	Mo Madani	24	2406.1	the glass industry has received reports of multi-pane glass assemblies imported from outside the United States where the outermost panes are marked as safety glazing, but center pane(s) in these multi-pane assemblies, are annealed glass. proposal to address.
<u>CC #</u> S229-22				
Approve As Submitted / Enhances the code Schock / MaComber 12 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>
11279	Mo Madani	24	2406.4.3	Modifies text of Exception 3 for Section 2406.4.3 "Glazing in windows".
<u>CC #</u> S231-22				
Deny / Unneeded Schock / MaComber 12 Yes – 0 No Stafford – changes FBC but leaves a conflict in FRC				

Pending Review TAC Action

AS
 AS/IC
 D

D/IC

Staff Classification
Correlates Directly

Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11280	Mo Madani	24	2406.5	The proposal is, simply, to make the language of this section of Chapter 24 consistent with another glass industry proposal to update the language of Section 2406.1 to include multi-pane glass assemblies.
<u>CC #</u> S232-22				
Approve As Submitted / consistent with previous action Schock / MaComber 12 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>
11281	Mo Madani	24	2409.1	Modifies the text of 2409.1. Adding reference to Section 104.11.
<u>CC #</u> S234-22				
Approve As Submitted /clarifies the code Schock / MaComber 12 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>
11282	Mo Madani	24	2407.1.1	Modifies the text of Section 2407.1.1 "Loads".
<u>CC #</u> S235-22				
Approve As Submitted /clarifies the code Schock / MaComber 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly

25-Gypsum Board,Gypsum Panel Products and Plaster



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11283	Mo Madani	25	2508.1	This change will align the IBC with the IRC by adding this GA specification as an alternate to the ASTM standard. In practice there is no difference between the two documents. GA 253 is already referenced in the IRC.		TAC Action
<u>CC #</u> S239-22						<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted /clarifies the code Schock / MaComber 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11284	Mo Madani	25	2510.6	Modifies text of Section 2510.6 "Water-resistive barriers".		TAC Action
<u>CC #</u> S240-22 Part I						<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted /clarifies the code Schock / MaComber 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11286	Mo Madani	25	2510.6	This is a clarification of the Dry Climate Option 2 to emphasize that a means of drainage (as required in 1402.2) is included in the design of the water-resistive barrier system		TAC Action
<u>CC #</u> S241-22 Part I						<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Deny / not appropriate for Florida climate Hatfield / Ruark 12 Yes – 0 No						



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10812	Mo Madani	26	2603.13.1	Table 2603.13.1. This proposal adds a new footnote to Tables 2603.13.1 and 2603.13.2 to coordinate with changes made to identical tables in the 2021 IRC.
<u>CC #</u> FS21-22				

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly

Approve As Submitted /clarifies the code Soto / Gascon 12 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10908	Mo Madani	26	2603.1.2	Adds new Section 2603.1.2 "Insulating Sheathing".
<u>CC #</u> FS152-21				

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly

Approve As Submitted /clarifies the code Soto / Gascon 12 Yes – 0

27-Electrical

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11237	Mo Madani	27	2107.2	The cited references have been moved. In addition, some of the requirements shown to be deleted are now included in TMS 402, and are thus no longer required in the IBC directly (as they would be redundant).
<u>CC #</u> S183-22				

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Overlap

Deny / Overlap Dean / Gascon 12 Yes – 0 No

31-Special Construction



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11073	Mo Madani	31	3111.5	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.
<u>CC #</u> G193-21				
Approve As Submitted /Enhances the code Gascon / Lavrich 12 Yes – 0				

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>
11074	Mo Madani	31	3101.1	Deletes the Section 3114 "PUBLIC USE RESTROOM BUILDINGS IN FLOOD HAZARD AREAS".
<u>CC #</u> G194-21				
Deny / Overlap Soto / Gascon 12 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>
11075	Mo Madani	31	3115.3	Multiple proposals concerning Intermodal international shipping containers.
<u>CC #</u> G196-21				
Deny / Overlap Gascon / Lavrich 12 Yes – 0 No				

Pending Review TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Overlap



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

Mod #	Proponent	Chapter	Section	Summary
11088	Mo Madani	31	3115.8.4	Modifications contained in this code change proposal represent editorial changes to terminology as a result of comments received following the introduction of the Intermodal Shipping Container proposals in 2018 and 2019.
CC # G197-21				

Deny / Overlap Gascon / Lavrich 12 Yes – 0 No

Pending Review
TAC Action

AS
 AS/IC
 D

D/IC

Staff Classification
Overlap

Mod #	Proponent	Chapter	Section	Summary
11089	Mo Madani	31	3115.8.2	This change clarifies that it is the "strength" of the welds and connections that should be assessed for equivalency. The proposed language clarifies that new welds shall comply with minimum design standards as already specified elsewhere in the IBC.
CC # G198-21				

Deny / Overlap Gascon / Lavrich 12 Yes – 0 No

Pending Review
TAC Action

AS
 AS/IC
 D

D/IC

Staff Classification
Overlap

33-Safeguards During Construction

Mod #	Proponent	Chapter	Section	Summary
10950	Mo Madani	33	3301.2	A distinction is needed between adjacent (Webster: close or near) and adjoining (Webster: touching or bounding at a point or line).
CC # G9-22				

Approve As Submitted / provides clarification to the code Kim / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS
 AS/IC
 D

D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10952	Mo Madani	33	3307	This proposal seeks to resolve inconsistent use of property,structure, and building in IBC Section 3307 and similar IEBC Section 1502.
<u>CC #</u> G11-22				

Pending Review TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly

Approve As Submitted / Enhances the code Gascon / Lavrich 12 Yes – 0 No

35-Referenced Standards

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11673	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/ updates standards Soto / Gascon 12 Yes – 0 No

SubCode: Existing Building

1-Scope and Administration

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10774	Mo Madani	1	109.3.5	Clarifies gypsum as a panel product
<u>CC #</u> S58-22 Part I				

Pending Review TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Overlap

Deny / Overlap Gascon / Lavrich 12 Yes – 0 No

2-Definitions



Structural
TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10620	Mo Madani	2	202	This proposal clarifies the intent regarding earthquakes that should be considered, and brings the language regarding earthquakes into alignment with the other loads that are intended to be "imminent".
<u>CC #</u> EB2-22				

Deny / Overlap Compton / Gascon 12 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>
10621	Mo Madani	2	202	Modify for clarity definition for DISPROPORTIONATE EARTHQUAKE DAMAGE
<u>CC #</u> EB3-22				

Deny / Overlap Compton / Gascon 12 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>
10622	Mo Madani	2	202	Updates DISPROPORTIONATE EARTHQUAKE DAMAGE definition
<u>CC #</u> EB4-22				

Deny / Overlap Compton / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Overlap

Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	
10623	Mo Madani	2	202	Clarify language for [BS] SUBSTANTIAL STRUCTURAL DAMAGE for removal of debris	Pending Review TAC Action <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Compton / Gascon 12 Yes – 0					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	
10624	Mo Madani	2	202	Add definition and language for STORM SHELTER	Pending Review TAC Action <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Compton / Gascon 12 Yes – 0					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	
10770	Mo Madani	2	202	Add new Gypsum Product Definitions	Pending Review TAC Action <input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / Enhances the code – new definition Gascon / Lavrich 12 Yes – 0 No					

3-Provisions for All Compliance Methods



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10625	Mo Madani	3	304	makes four types of changes, as needed, to various provisions that cite the seismic criteria in Section 304
<u>CC #</u> EB15-22				
Deny / Overlap Compton / Gascon 12 Yes – 0				

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>
10626	Mo Madani	3	304.3	makes two clarifications to the application of seismic structural criteria, both of which merely reflect the current intent of the code
<u>CC #</u> EB16-22				
Deny / Overlap Compton / Gascon 12 Yes – 0				

Pending Review TAC Action

AS
 AS/IC
 D

D/IC

Staff Classification
Overlap

4-Repairs

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10647	Mo Madani	4	401.2	The clarification that work needed to facilitate repairs should not be considered an alteration project is added to Section 401.2.
<u>CC #</u> EB35-22				
Deny / based on action by Roofing TAC Compton / Gascon 12 Yes – 0				

Pending Review TAC Action

AS
 AS/IC
 D

D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10685	Mo Madani	4	405.1	clarifies that structural damage must actually be repaired
<u>CC #</u> EB38-22				
Approve As Submitted / Enhances the Code Compton / Gascon 12 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>
10686	Mo Madani	4	405.1	This modification adds ACI CODE 562:Code Requirements for Assessment, Repair, and Rehabilitation of Existing Concrete Structures
<u>CC #</u> EB39-22				
Deny - / Unneeded – already in the code Compton / Gascon 12 Yes – 0 No Stafford - Needs correlation with 103.3.4 –				

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>
10687	Mo Madani	4	405.2.3.1	proposal requires the affected portion of the foundation system to be included in the scope of the structural evaluation of the building
<u>CC #</u> EB41-22				
Deny / Overlap Compton / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Overlap



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

Mod #	Proponent	Chapter	Section	Summary
10688	Mo Madani	4	405.2.4	This is an editorial change intended to replace the use of the all-encompassing terms rehabilitation and "rehabilitated" with the more specific terms "retrofit" and "retrofitted" to be consistent with the other sub-sections in Section 405.2
CC # EB42-22				
Approve As Submitted / Clarifies the Code Compton / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly

5-Prescriptive Compliance Method

Mod #	Proponent	Chapter	Section	Summary
10693	Mo Madani	5	502.1.1	This proposal clarifies how risk category should be assigned where the addition and the existing building have different uses
CC # EB47-22				
Approve As Submitted / Clarifies the Code Compton / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly

Mod #	Proponent	Chapter	Section	Summary
10704	Mo Madani	5	502.1.1	This proposal clarifies the current intent of the IEBC for cases where an addition relies on the existing building for certain systems or services – or vice versa
CC # EB48-22				
Deny / Overlap Compton / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Overlap



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10708	Mo Madani	5	502.5	Clarifies the meaning of "original construction" used to assess "cumulative effects" in the current "10% rule" exceptions for additions and alterations
<u>CC #</u> EB61-22	Deny / Overlap Compton / Gascon 12 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>
10709	Mo Madani	5	503.4	THis proposal clearly states when considering the 10% exception, there must be consistency in the seismic loads used for comparing the unaltered and altered structure
<u>CC #</u> EB63-22	Deny / Overlap Compton / Gascon 12 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>
10710	Mo Madani	5	503.4	THis proposal provides information regarding PHOTOVOLTAIC PANEL SYSTEM
<u>CC #</u> EB64-22	Deny / References seizemic and weight issues to structures not needed in FBC Compton / Gascon 12 Yes – 0 No			

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10711	Mo Madani	5	503.5	This proposal protects essential nonstructural systems and components in existing Risk Category IV buildings
<u>CC #</u> EB65-22				

Deny / Overlap Compton / Gascon 12 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>
10712	Mo Madani	5	503.11	This proposal protects essential nonstructural systems and components in existing Risk Category IV buildings
<u>CC #</u> EB66-22				

Deny / Overlap Compton Gascon 12 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>
10713	Mo Madani	5	503.12	Editorial changes to align the wind speed description consistent with ASCE 7 and the International Building Code
<u>CC #</u> EB67-22				

Deny / Overlap Compton / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10714	Mo Madani	5	503.13	This proposal makes clarifying edits and recognizes that voluntary retrofit criteria need not be (and usually is not) the same as IBC Section 1609 or Section 1613 criteria for new construction
<u>CC #</u> EB68-22				

Deny / Overlap Compton / Gascon 12 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>
10715	Mo Madani	5	503.13	This proposal Clarifies requirements for structural alterations based on 2018 SEAOC survey
<u>CC #</u> EB69-22				

Deny / Overlap Compton / Gascon 12 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>
10716	Mo Madani	5	503.13	This proposal adds language regarding New lateral force-resisting systems
<u>CC #</u> EB70-22				

Deny / Overlap Compton / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10727	Mo Madani	5	506.5.3	This proposal protects essential nonstructural systems and components in existing buildings being changed to Risk Category IV.
<u>CC #</u> EB75-22				

Pending Review TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Overlap

Deny / Overlap Compton / Gascon 12 Yes – 0 No

6-Classification of Work

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
10729	Mo Madani	6	601.1	Removed language for moved structures
<u>CC #</u> EB78-22				

Pending Review TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly

Approve As Submitted / adds needed correlation Soto / Gascon 13 Yes – 0 No

SubCode: Mechanical

5-Exhaust Systems

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11500	Mo Madani	5	506.2.3	restores the minimum requirement for a 6 mil sheet vapor retarder
<u>CC #</u> RB175-22				

Pending Review TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Overlap

Deny / Overlap Compton / Gascon 12 Yes – 0 No

SubCode: Residential

2-Definitions



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11339	Mo Madani	2	202	Modifications to the text of Definition "[RB] LISTED".
<u>CC #</u> ADM1-22 Part II				
Approve As Submitted / clarifies the code Compton / Gascon 12 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>
11344	Mo Madani	2	202	This clarifies a term already used in the code and more closely harmonizes the terms and definitions to what is being used by ASTM and the industry than what currently exists.
<u>CC #</u> G1-22 Part II				
Approve As Submitted / Enhances the code Gascon / Lavrich 12 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>
11384	Mo Madani	2	202	This proposal is to add gable end wall trusses to this definition which will clarify that these will be considered as part of the exterior walls.
<u>CC #</u> RB22-22				
Approve As Submitted / clarifies the code Lowry / Soto 12 Yes – 0 No				

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11386	Mo Madani	2	202	Modifies text of definition "[RB] PAN FLASHING".
CC # RB26-22				
Approve As Submitted / clarifies the code Macomber / Kim 12 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>
11387	Mo Madani	2	202	The newly proposed definition is identical to the definition created in the IBC by Proposal G193-21. The existing language in IRC Section R324.7 is edited to match the newly defined term "PHOTOVOLTAIC (PV) PANEL SYSTEM, GROUND-MOUNTED".
CC # RB27-22				
Approve As Submitted / adds new definition and new language to match the definition Compton / Gascon 12 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>
11388	Mo Madani	2	202	This proposal defines the term rainscreen system and includes rainscreen systems in the list of vented claddings that permit the use of Class III vapor retarders in wall assemblies in climate zones in which interior vapor retarders are required.
CC # RB28-22				
Approve As Submitted / Enhances the code Gascon/ Gascon 12 Yes – 0				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11389	Mo Madani	2	202	This proposal removes the archaic term from definition "[RB] SEISMIC DESIGN CATEGORY (SDC)", "occupancy category," which is no longer used by the I-Codes or ASCE 7, leaving the generic term "occupancy."
<u>CC #</u> RB30-22				

Motion to Deny / Overlap Macomber / Gascon 12 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>
11390	Mo Madani	2	202	BIPV systems are solar energy systems, but do not always utilize a rack support system. The definition of photovoltaic panel systems includes a rack support system.
<u>CC #</u> RB31-22				

Motion to Deny / Overlap Monsour / Gascon 12 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>
11397	Mo Madani	2	202	This proposal clarifies undefined IRC seismic restraint requirements for non-structural systems that pose a hazard if displaced during an earthquake. Proposal provides prescriptive direction that does NOT require a registered design professional, but allows compliance with the intent of the IRC.
<u>CC #</u> RB39-22				

Motion to Deny / Overlap Monsour / Gascon 12 Yes – 0 No

Pending Review

TAC Action

AS AS/IC D
 D/IC

Staff Classification

Overlap

3-Building Planning



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11178	Mo Madani	3	301.2.1.2.1	This proposal removes the technical criteria that is redundant with the current reference standards ASTM E1996-20 and ASCE7-22.
<u>CC #</u> S119-22 Part II				

Approve As Submitted / Clarifies the code Parrino / Gascon 12 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>
11393	Mo Madani	3	302	This proposal is a coordination proposal to bring the 2024 IBC up to date with the provisions of the 2022 edition of ASCE/SEI 7 Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22).
<u>CC #</u> RB34-22				

Deny / Overlap Monsour / Gascon 12 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>
11394	Mo Madani	3	301	This proposal includes technical updates as well as editorial corrections or re-organizations. Technical updates to the wind speed maps within ASCE/SEI 7-22 include new hurricane coastline wind speed contours from the Carolina's through Texas.
<u>CC #</u> RB35-22				

Motion to Deny / Overlap Monsour / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11395 <u>CC #</u> RB37-22	Mo Madani	3	301.2.2	This proposal clarifies when seismic design provisions are required for buildings that are not clearly identifiable as a traditional townhouse or one- or two-family designation.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Motion to Deny / Overlap Monsour / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11396 <u>CC #</u> RB38-22	Mo Madani	3	301.2.2.1	This proposal updates the IRC Seismic Design Category (SDC) maps to be consistent with updates to the seismic design maps proposed for the IBC (in a separate proposal) and already included in the 2020 NEHRP Recommended Seismic Provisions for New Buildings and Other Structures and ASCE/SEI 7-22.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Motion to Deny / Overlap Monsour / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11398 <u>CC #</u> RB42-22	Mo Madani	3	301.2.4	This proposal makes it clearer that the flood provisions that apply to both new dwellings and substantially improved or substantially damaged dwellings must comply when located in whole or in part in flood hazard areas.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / Clarifies the Code Monsour / Gascon 12 Yes – 0 No					



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for Structural in Pending Review

Mod #	Proponent	Chapter	Section	Summary
11399	Mo Madani	3	301.7	This proposal eliminates guards and handrails from the IRC allowed deflection table and removes the requirement that conflicts with the long accepted standards related to Guards and Handrails. Table R301.7.
CC # RB44-22				

Approve As Submitted / Removes unnecessary requirements Monsour / Gascon 12 Yes – 0 No

Pending Review

TAC Action

AS AS/IC D

D/IC

Staff Classification

Correlates Directly

Mod #	Proponent	Chapter	Section	Summary
11400	Mo Madani	3	301.9	This proposal adds language to address members spliced between bearing walls.
CC # RB45-22				

Deny / Overlap Monsour / Gascon 12 Yes – 0 No

Pending Review

TAC Action

AS AS/IC D

D/IC

Staff Classification

Overlap

Mod #	Proponent	Chapter	Section	Summary
11467	Mo Madani	3	316.8	This proposal adds "under" sheathing which is another method by which foam sheathing is installed with structural sheathing materials that are separately capable of resisting the wind load.
CC # RB131-22				

Approve As Submitted / Clarifies the Code Kim / Gascon 12 Yes – 0 No

Pending Review

TAC Action

AS AS/IC D

D/IC

Staff Classification

Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11468	Mo Madani	3	317.3	Modifies the reference standard ASTM A641/A641M to 2019. Modifies text of Section R317.3 "Fasteners and connectors in contact with preservative-treated and fire-retardant-treated wood".
<u>CC #</u> RB133-22	Approve As Submitted // Enhances the Code Kim / Gascon 12 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>
11471	Mo Madani	3	322.2.1	The proposal adds provisions to the elevation requirements of Section R322, Flood-Resistant Construction, specifically to allow wet floodproofed accessory structures and detached garages in flood hazard areas with floors below the required lowest floor elevations
<u>CC #</u> RB137-22	Deny Overlap Gascon / Macomber 12 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>
11472	Mo Madani	3	322.2.2	FEMA regularly responds to questions about whether utility chases and elevator shafts that extend below elevated buildings are enclosures. Code change to address this topic.
<u>CC #</u> RB138-22	Deny Overlap Kim / Lavrich 12 Yes – 0 No			

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap



Structural
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All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11473 <u>CC #</u> RB139-22	Mo Madani	3	322.3.2	Proposal to clarify where the "bottom of the lowest horizontal structural member" is located when applicants elect to use backfilled stem wall foundations so that designers, builders, and building officials can readily determine compliance.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny Overlap Kim / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11474 <u>CC #</u> RB140-22	Mo Madani	3	322.3.3	This proposal requires pilings and columns to be designed in accordance ASCE 24 Flood Resistant Design and Construction, which is the standard of practice for design and construction in flood hazard areas.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny Overlap Lavrich / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11475 <u>CC #</u> RB142-22	Mo Madani	3	322.3.5	This code change does not change the loads used to design breakaway walls. It just shows how the loads expressed using allowable stress design are expressed as ultimate loads, which is used in ASCE 7 for seismic design and wind loads.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / clarifies the code Lavrich / Gascon 12 Yes – 0 No Denied by Spec Occ TAC					



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11476	Mo Madani	3	323.1	The purpose of this proposal is to correlate IRC Section 323 with the 2020 edition of ICC 500 and with the corresponding IBC Section 423.
<u>CC #</u> RB143-22	Deny / Overlap Monsour / Gascon 12 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>
11477	Mo Madani	3	324.3.1	This proposal aligns with the 2021 IRC, where UL 7103 replaced UL 1703 as the standard for listing BIPV roofing in Chapter 9.
<u>CC #</u> RB145-22	Approve As Submitted / Enhances the code Kim /Gascon 12 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>
11478	Mo Madani	3	324.5	This proposal recognizes that BIPV systems can be in the form of roofing, exterior wall coverings, or fenestration.
<u>CC #</u> RB146-22	Approve As Submitted / Monsour / Gascon 12 Yes – 0 No			

Pending Review
TAC Action

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 AS/IC
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Staff Classification
Correlates Directly



Structural
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All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11479	Mo Madani	3	324.6	Adds new reference standard UL 3741-2020. This proposal will provide clarity on the specific requirements to be used for listing these systems and equipment, and provide the performance anticipated by rapid shutdown operations
<u>CC #</u> RB147-22				

Deny Kim / Gascon 12 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>
11481	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.
<u>CC #</u> RB150-22				

AS Gascon / Macomber 12 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>
11488	Mo Madani	3	331	This proposal clarifies current IRC provisions as they apply to structural alterations of existing buildings within the scope of the IRC.
<u>CC #</u> RB162-22				

Deny / requires additional clarification returning in phase 2 Kim / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



Structural
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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	Pending Review
11489	Mo Madani	3	331	This proposal provides model prescriptive provisions for additions to existing buildings within the scope of the IRC.	<p>TAC Action</p> <input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC <p>Staff Classification</p> <p>Correlates Directly</p>
<p>Approve As Submitted / Clarifies the code Kim / Gascon 12 Yes – 0 No Gascon – refers to Appendix J – insert in section B which does not exist Madani – staff will correlate.</p>					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	Pending Review
11490	Mo Madani	3	301.2.2.1	For consistency with the IBC and ASCE 7, this proposal expands the already required geotechnical investigation to include determination of the Site Class and short-period spectral response acceleration, SDS.	<p>TAC Action</p> <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <p>Staff Classification</p> <p>Overlap</p>
<p>Deny / Overlap Monsour / Gascon 12 Yes – 0 No</p>					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	Pending Review
11491	Mo Madani	3	310.4.3	Proposal relocates existing IRC Table R405.1 to Section R401.4.1.a column is added providing U.S. Department of Agriculture (USDA) soil classifications in addition to the traditional(USCS) soil classifications.	<p>TAC Action</p> <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC <p>Staff Classification</p> <p>Overlap</p>
<p>Deny / Overlap Kim / Gascon 12 Yes – 0 No</p>					



Structural
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All Mods

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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11501	Mo Madani	3	317.1	Clarifies language for wood materials and location
<u>CC #</u> RB176-22				
Deny / Overlap Lavrich / Gascon 12 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>
11559	Mo Madani	3	302.15.10	This proposal literally does not make any changes in code language, other than moving the entire section R802.1.5, on fireretardant-treated wood, into chapter 3 as a new section R302.15 (and ensure the correct sections are referenced).
<u>CC #</u> RB241-22				
Approve As Submitted / provides clarification and correlation Macomber / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly

4-Foundations

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11492	Mo Madani	4	403.1.1	Crushed stone footings for wood foundations and precast concrete foundations are currently permitted in IRC Sections R403.2 and R403.4.1 respectively. This proposal simply allows these provisions to also be used for masonry foundations and cast-in-place concrete foundations.
<u>CC #</u> RB166-22				
Deny / Overlap Kim / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



Structural

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All Mods

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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
11493	Mo Madani	4	403.1	This proposal gives options for footing to wall connections in FIGURE R403.1(1) by adding a pointer states "Provide lateral restraint at the base of walls supporting more than 48 inches of unbalance backfill in accordance with R404.1.3.2".		<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Kim / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
11494	Mo Madani	4	404.1.1	revises the header of Table R404.1.1(1)		<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / provides clarification Kim / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
11495	Mo Madani	4	403.1.2	Mod is to tabulate the provision in the new Table R403.1.2 without changing the intent of the existing provisions		<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Kim / Gascon 12 Yes – 0 No						



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11496	Mo Madani	4	404.1.2	fixes the masonry and concrete tables issue in IRC 2021
<u>CC #</u> RB171-22	Approve As Submitted / provides clarification Kim / Gascon 12 Yes – 0 No			

Pending Review TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly

5-Floors

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11497	Mo Madani	5	502.3.3	This code change is meant to do three things: move a construction-related requirement from a table footnote to the appropriate text section, clarify the location of the required blocking, and make the sentence structures parallel in the two cantilever cases.
<u>CC #</u> RB172-22	Deny / Overlap Kim / Gascon 12 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>
11498	Mo Madani	5	502.11	Adds clarifying language for framing and guards
<u>CC #</u> RB173-22	Deny / Overlap Kim / Gascon 12 Yes – 0 No			

Pending Review TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Overlap



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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11499	Mo Madani	5	506.1	includes a new reference to PTI standard PTI DC10.5-19
<u>CC #</u> RB174-22	Deny / Overlap Kim Gascon 12 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>
11502	Mo Madani	5	507.2.3	Updates code to reference standard A641/A641M
<u>CC #</u> RB177-22	Deny / Overlap Lavrich / Gascon 12 Yes – 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>
11503	Mo Madani	5	507.2.3	Editorial and cleans up language that is not needed in sections and redundancies
<u>CC #</u> RB178-22	Deny / Overlap Lavrich / Gascon 12 Yes – 0 No			

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11504	Mo Madani	5	507.3.1	Cleans up language and table
<u>CC #</u> RB179-22				
Deny / Overlap Lavrich / Gascon 12 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>
11505	Mo Madani	5	507.4.1	Removes redundant language regarding other footings
<u>CC #</u> RB180-22				
Deny / Overlap Lavrich / Gascon 12 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>
11506	Mo Madani	5	507.4.1	changes language to approved for clarity
<u>CC #</u> RB181-22				
Deny / Overlap Lavrich / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS
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 D

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Staff Classification
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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11507	Mo Madani	5	507.5	clarifies information for FIGURE R507.5
CC # RB182-22				

Approve As Submitted / clarifies the code Lavrich / Gascon 12 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>
11508	Mo Madani	5	507.5	Clarifies language for joists and beams
CC # RB183-22				

Deny / Overlap Lavrich / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

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Staff Classification
Overlap

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11509	Mo Madani	5	507.5	Updates language for beams and beam bearings
CC # RB184-22				

Deny / Overlap Lavrich / Gascon 12 Yes – 0 No

Pending Review
TAC Action

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Staff Classification
Overlap



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11510	Mo Madani	5	507.7	Changes threaded to deformed for nails
<u>CC #</u> RB185-22				
Deny / Overlap Lavrich / Gascon 12 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>
11511	Mo Madani	5	507.7	Changes language from stairways to stair tread
<u>CC #</u> RB186-22				
Deny / Overlap Lavrich / Gascon 12 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>
11512	Mo Madani	5	507.9.1.3	Updates language for table footnote
<u>CC #</u> RB187-22				
Approve As Sumitted / corrects code Lavrich / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11513	Mo Madani	5	507.9.1.3	Updates figures regarding decks
<u>CC #</u> RB189-22				
Approve As Submitted / updates and brings consistency to the code Lavrich / Gascon 12 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>
11514	Mo Madani	5	507.2.4	This proposal attempts to provide more details about the interface between the deck ledger, ledger flashing, water resistive barrier and cladding type, while providing the most flexibility in assembly choice.
<u>CC #</u> RB190-22				
Deny / Overlap Lavrich / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Overlap

6-Wall Construction

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11515	Mo Madani	6	602.3	Table 602.3. This proposal places footnote f on edge spacing values for roof sheathing fastening to be consistent with the original change proposal (RB196-16) and the 2018 Wood Frame Construction Manual.
<u>CC #</u> RB192-22				
Deny / Overlap Lavrich / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS
 AS/IC
 D
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Staff Classification
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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11516	Mo Madani	6	602.3	Table 602.3(1).Fastening of roof sheathing to resist wind uplift forces is based on wood framing of species with specific gravity equal to 0.42 (per proposal RB196-19). To address possible applications using lower specific gravity wood species for roof framing footnote expanded.
<u>CC #</u> RB193-22				

Deny / Overlap Lavrich / Gascon 12 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>
11517	Mo Madani	6	602.3	Table R602.3(2).
<u>CC #</u> RB194-22				

Deny / Overlap Lavrich / Gascon 12 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>
11518	Mo Madani	6	602.3	Table 602.3(3)
<u>CC #</u> RB195-22				

Deny / Overlap Lavrich / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11519	Mo Madani	6	602.7.2	The reason for this change is to correct the number of full-height studs required at the edge of openings using rim board headers.		TAC Action
<u>CC #</u> RB197-22						<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Lavrich / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11520	Mo Madani	6	602.10.2.2	Figure R602.10.2.2 is no longer accurate with the change to BWL placement in IRC 2021 Section R602.10.1.2. This proposal corrects two graphical inaccuracies in Figure R602.10.2.2		TAC Action
<u>CC #</u> RB199-22						<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Lavrich / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11521	Mo Madani	6	602.10.2.2	There has been confusion by users on where to locate the edge of a single portal frame when applying the braced wall panel spacing rules in R602.10.2.2. Proposal to address this concern.		TAC Action
<u>CC #</u> RB200-22						<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Lavrich / Gascon 12 Yes – 0 No						



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11524	Mo Madani	6	602.10.3.1	This proposal clarifies how to determine the vertical dimension of the wall height for wood stud framing, which has been subject to varying interpretations.
CC # RB201-22				

Deny / Overlap Lavrich / Gascon 12 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>
11525	Mo Madani	6	602.10.6.2	Figure 602.10.6.2. This proposal is made to correct the PFH Figure to reflect how the portal frame was originally tested.
CC # RB202-22				

Deny / Overlap Lavrich / Gascon 12 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>
11526	Mo Madani	6	602.10.6.4	The intent of this change proposal is to clarify the header requirement for portal frames and to limit the header to a single-span configuration, as originally tested, with double portal frames.
CC # RB203-22				

Deny / Overlap Lavrich / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap



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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11527 <u>CC #</u> RB204-22	Mo Madani	6	602.10.6.2	The length of panel in portal frames should be based on the length of the portal segment, as measured between the outermost stud surfaces in the portal.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Lowry / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11528 <u>CC #</u> RB205-22	Mo Madani	6	606.1.1	This change updates the IRC references and requirements to TMS 402-22 and TMS 602-22.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / if seizemic language is removed Lowry / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11529 <u>CC #</u> RB206-22	Mo Madani	6	606.12.4.3	This proposal aligns the unbraced masonry provisions of Appendix AJ with similar IEBC Section 503.6 provisions and relocates these provisions within the main body of the IRC	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Lowry / Gascon 12 Yes – 0 No					



Structural

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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11530	Mo Madani	6	609.1	The proposal makes two changes. The first change in Section R609.1 is editorial. The second proposed change is in R609.4.1 adds a requirement that garage doors be installed in accordance with the manufacturer's installation instructions.
<u>CC #</u> rb207-22				

Deny / Overlap Lowry / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap

7-Wall Covering

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11285	Mo Madani	7	703.7.3	Modifies the text of Section R703.7.3 "Water-resistive barriers".
<u>CC #</u> S240-22 Part II				

Deny / Overlap Schock / Gascon 12 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>
11523	Mo Madani	7	703.6.1	This proposal provides an alternative horizontal furring installation that provides a gap for drainage and ventilation for vertical furring installed over a nonpermeable water-resistive barrier.
<u>CC #</u> RB222-22				

Approve As Submitted - Enhances the code Lowry/Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



Structural

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All Mods

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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11531	Mo Madani	7	702.7	This proposal seeks coordination of the installation of vapor retarders between Part III - Building Planning and Construction and Part IV -- Energy Conservation of the IRC in order to streamline the compliance with both sections.
<u>CC #</u> RB208-22				
Approve As Submitted - Enhances the code Lowry/Gascon 12 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>
11532	Mo Madani	7	702.7	The purpose of this proposal is to coordinate the IRC vapor retarder provisions with incremental improvements made for the 2024 IBC vapor retarder provisions in the 2021 code as a result of FS138-21 approved as modified.
<u>CC #</u> RB209-22				
Approve As Submitted - Enhances the code Lowry/Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS
 AS/IC
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 D/IC

Staff Classification
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11533	Mo Madani	7	702.7	This is a simple change to include other forms of continuous insulation in this footnote in addition to insulated sheathing.
<u>CC #</u> RB210-22				
Approve As Submitted - Enhances the code Lowry/Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly



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<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11534	Mo Madani	7	703.2	This proposal seeks coordination of installation of water-resistive barrier between Part III - Building Planning and Construction and Part IV -- Energy Conservation of the IRC in order to streamline the compliance with both sections.
<u>CC #</u> rb212-22				

Approve As Submitted - Enhances the code correlates with IBC Lowry/Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS
 AS/IC
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 D/IC

Staff Classification
Correlates Directly

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11535	Mo Madani	7	703.2	This proposal coordinates the IRC language with the IBC 2024 language approved as submitted in accordance with proposal FS128-21.
<u>CC #</u> RB213-22				

Approve As Submitted - Enhances the code Lowry/Gascon 12 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>
11536	Mo Madani	7	703.2	This proposal takes into account feedback from prior code development cycles on the omission of water-resistive barriers (WRB) for detached accessory structures.
<u>CC #</u> RB214-22				

Approve As Submitted - Enhances and clarifies the code Lowry/Gascon 12 Yes – 0 No

Pending Review
TAC Action

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 AS/IC
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 D/IC

Staff Classification
Correlates Directly



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Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11537	Mo Madani	7	703.3	Table R703.3(1). ASTM F1667 requires a decimal diameter to be indicated when gage is used as a nail diameter. Staples shown in table did not have crown widths indicated. The Vinyl Siding Institute (VSI) standard provided the appropriate crown widths.
<u>CC #</u> RB215-22				
Deny / based on public comment Lowry / Gascon 12 Yes – 0 No Stafford – recommends denying – references using staples and past code cycles recommended to remove staples from the code for exterior attachments.				

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>
11538	Mo Madani	7	703.3.1	Adds a new Section R703.3.1 "Siding clearance at wall and adjacent surfaces".
<u>CC #</u> RB216-22				
Approve As Submitted / Enhances the code Lowry / Gascon 12 Yes – 0 No Macomber – already exists in 703.3.5 FL Res code Staff to correlate				

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>
11539	Mo Madani	7	703.3.4	This change shortens the code and points to the appropriate section for these two product categories for minimum fastener length and penetration. These same requirements are in the pointed to sections in the change.
<u>CC #</u> RB217-22				
Deny / Overlap Lowry / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Overlap



Structural
TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for Structural in Pending Review

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11540	Mo Madani	7	703.4	R703.4 "Flashing". this proposal distinguishes "shingle fashion" as a separate requirement where flashing is installed in an overlapping manner.
<u>CC #</u> RB218-22				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Overlap

Deny / Overlap Lowry / Gascon 12 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11541	Mo Madani	7	703.4.1	This proposal coordinates the IRC language with the IBC 2024 language approved as submitted in accordance with proposal FS145-21.
<u>CC #</u> RB219-22				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Overlap

Deny / Overlap Lowry / Gascon 12 Yes – 0 No

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11542	Mo Madani	7	703.6.1	This proposal ensures that furring installed over foam sheathing complies with the attachment requirements found in other sections of the code.
<u>CC #</u> RB220-22				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Correlates Directly

Approve As Submitted / Enhances the code Lowry / Gascon 12 Yes – 0 No



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11543	Mo Madani	7	703.6.3	Modifies the text of Section R703.6.3 "Attachment". Modifies the year of reference standard to ASTM A641/A641M-2019.
<u>CC #</u> RB223-22				
Approve As Submitted / updates reference standards Lowry / Gascon 12 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>
11544	Mo Madani	7	703.7.1	ASTM F1667 was updated in 2017 with the requirement that when gage is used for a nail diameter, the equivalent decimal diameter is to also be indicated. This proposal addresses the F1667 requirement.
<u>CC #</u> RB224-22				
Deny / Overlap Lowry / Gascon 12 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>
11545	Mo Madani	7	703.8.2.2	This code change proposal provides an option for placing a triple ledger above the roof construction instead of within the roof construction.
<u>CC #</u> RB226-22				
Approve As Submitted / Enhances the code Lowry / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11546	Mo Madani	7	703.8.3.1	This code change proposal provides steel angle lintel sizes for brick veneer made of nominal 3-inch wide masonry units such as queen-size and king-size brick.
<u>CC #</u> RB227-22				

Approve As Submitted / Enhances the code Lowry / Gascon 12 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>
11547	Mo Madani	7	703.11	This is a simple change to make the correct reference to the defined term "approved agency". The term "quality control" is not correct nor defined.
<u>CC #</u> RB228-22				

Deny / Overlap Lowry / Gascon 12 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>
11548	Mo Madani	7	703.11.1	This change is a clean-up and will help to understand what is necessary should alternative fastening like 24" oc become necessary.
<u>CC #</u> RB229-22				

Deny / Overlap Lowry / Gascon 12 Yes – 0 No

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



Structural
TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for Structural in Pending Review

Mod #	Proponent	Chapter	Section	Summary
11549	Mo Madani	7	703.11.1	This code change proposal provides requirements for starter strips and utility trim, two critical installation elements for vinyl siding, insulated vinyl siding, and polypropylene siding that are sometime ignored by installers.
CC # RB230-22				

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Overlap

Deny / Overlap Lowry / Gascon 12 Yes – 0 No

Mod #	Proponent	Chapter	Section	Summary
11550	Mo Madani	7	703.14.1.1	This change cleans up the section on polypropylene siding.
CC # RB232-22				

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Overlap

Deny / Overlap Lowry / Gascon 12 Yes – 0 No

Mod #	Proponent	Chapter	Section	Summary
11551	Mo Madani	7	703.15.1	This proposal is a clarification of three items related to proper application of the Table R703.15.1 requirements.
CC # RB233-22				

Pending Review
TAC Action

AS AS/IC D
 D/IC

Staff Classification
Correlates Directly

Approve As Submitted / Clarifies the code Macomber / Gascon 12 Yes – 0 No

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11552	Mo Madani	7	703.16.1	This proposal coordinates reference to brick veneer tie connection requirements when fastened to wood structural panels. This provision is already included in footnote 'b' of Table R703.15.1 but was overlooked in the same footnote for Table R703.16.1.		TAC Action <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Deny / already exists in 703.6.1 Macomber/ Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11553	Mo Madani	7	703.18	Adds new Section R703.18 "Fiber-mat reinforced cementitious backer units".		TAC Action <input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / adds new code section regarding cladding material Macomber / Gscon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		Pending Review
11554	Mo Madani	7	703.1.2	Adds new definition "EXTERIOR SOFFIT". Modifies text throughout Section 703.		TAC Action <input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Macomber / Gascon 12 Yes – 0 No						



Structural
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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11555 <u>CC #</u> RB237-22	Mo Madani	7	703	Currently the code does not provide specific instructions for the installation of fascia at the eaves and rakes. This is an area the code needs to address.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Macomber / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11556 <u>CC #</u> RB239-22	Mo Madani	7	704.3.4	The change addresses the use of soffit framing of wood species having lower specific gravity than the value of 0.42 associated with prescribed spacing of nails.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Macomber / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	<u>Pending Review TAC Action</u>
11557 <u>CC #</u> RB240-22	Mo Madani	7	705	Adds new Section 705 "BIPV SYSTEMS FOR EXTERIOR WALL COVERINGS AND FENESTRATION". Adds new section R705.1 "Listing required".	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / adds new section for building voltaic systems Macomber / Gascon 12 Yes – 0 No					



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

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TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	Pending Review TAC Action
11667 <u>CC #</u> RB238-22	Mo Madani	7	703.3.2	: Currently the code does not provide specific requirements for the installation of aluminum soffit. This code change proposal adds aluminum soffit requirements to the existing vinyl soffit subsection because provisions for both materials are essentially the same.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Macomber / Gascon 12 Yes – 0 No					

8-Roof-Ceiling Construction					Pending Review TAC Action
<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	
11368 <u>CC #</u> RB250-22	Mo Madani	8	807.1	This proposal is to modify the language to show how to measure the required unobstructed headroom for attic access.	<input checked="" type="checkbox"/> AS <input type="checkbox"/> AS/IC <input type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Approve As Submitted / modifies language how to measure clarifies the code Macomber / Gascon 12 Yes – 0 No					

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>	Pending Review TAC Action
11560 <u>CC #</u> RB243-22	Mo Madani	8	802.1.5.3	The proposal addresses distinguishing products without changing requirements, making it basically editorial clarification.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Correlates Directly
Deny / redundant language Macomber / Monsour 12 Yes – 0 No					



Structural
TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for Structural in Pending Review

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11561	Mo Madani	8	802.5.2	This is a simple editorial change. Currently the table column heading calls out the number of nails in "heel joint splices". So it is proposed to simply change "splices" to "connections" to match the wording used in the Table title.
<u>CC #</u> RB244-22				

Deny / Overlap Macomber / Gascon 12 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>
11562	Mo Madani	8	802.11	The change addresses the potential use of wall framing of wood species having lower specific gravity than the value of 0.42 which is associated with the 200 pound capacity for prescriptive nailing of rafter/ceiling joist to top plates. Modifies Exception 1 of R802.11.
<u>CC #</u> RB247-22				

Deny / Overlap Macomber / Gascon 12 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>
11563	Mo Madani	8	807.1	This proposal would expand the requirements for attic access to not only combustible construction but any type of construction.
<u>CC #</u> RB249-22				

Approve As Submitted / expands requirements for attic access Macomber / Gascon 12 Yes – 0 No

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification

Correlates Directly

24-Fuel Gas



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
11287	Mo Madani	24	703.7.3.1	This is a clarification of the Dry Climate Option 2 to emphasize that a means of drainage (as required in 1402.2) is included in the design of the water-resistive barrier system.		<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap and consistency with previous action Hatfield / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
11591	Mo Madani	3301	103.2	Well drained soils do not require a sand layer and the matting can be laid right on the native soils, where applicable.		<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Macomber / Gascon 12 Yes – 0 No						

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>		<u>Pending Review TAC Action</u>
11590	Mo Madani	3306	103.3	This change makes the Appendix consistent with the material requirements in the body of the code. Appendix AF.		<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Macomber / Gascon 12 Yes – 0 No						

3310-Existing Buildings and Structures



Structural
TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for Structural in Pending Review

Mod #	Proponent	Chapter	Section	Summary	Pending Review TAC Action
11593	Mo Madani	3310	101.1	This proposal aligns the structural provisions of Appendix AJ with the main body of the IRC.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Macomber / Gascon 12 Yes – 0 No					

Mod #	Proponent	Chapter	Section	Summary	Pending Review TAC Action
11595	Mo Madani	3310	110.5	This is a simple addition to the existing building appendix, it is similar to how the IEBC handles wall coverings, as it points to the exterior wall covering chapter.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Macomber / Gascon 12 Yes – 0 No					

3319-Strawbale Construction

Mod #	Proponent	Chapter	Section	Summary	Pending Review TAC Action
11598	Mo Madani	3319	105.6.3	This proposal Removes ambiguous language, and modifies language in some sections for clarity and consistency with other IRC appendices. Adds needed detail for requirements for plaster on strawbale structural walls.	<input type="checkbox"/> AS <input type="checkbox"/> AS/IC <input checked="" type="checkbox"/> D <input type="checkbox"/> D/IC Staff Classification Overlap
Deny / Overlap Macomber / Gascon 12 Yes – 0 No					



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11599	Mo Madani	3319	106.6.1	Modifies the text of Section AS106.6.1 "Compressive strength".
<u>CC #</u> RB307-22	Approve As Submitted / allows natural hydraulic lines and pressure strength vs compression strength to Appdx S Macomber / Gascon 12 Yes – 0 No			

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly

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

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11600	Mo Madani	3321	105.3.4.2	The proposed code changes in this proposal create new or revised requirements relative to the appendix as first approved for the 2021 IRC.
<u>CC #</u> RB308-22	Approve As Submitted / clarifies appendix Kim / Gascon 12 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>
11601	Mo Madani	3321	103.8	This proposal removes ambiguous language, improves wording, and corrects errors. Several existing definitions are modified for clarity, accuracy and consistency with other appendices.
<u>CC #</u> RB309-22	Approve As Submitted / adds clarification and consistent with previous action Monsour / Gascon 12 Yes – 0 No			

Pending Review
TAC Action

AS
 AS/IC
 D
 D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

<u>Mod #</u>	<u>Proponent</u>	<u>Chapter</u>	<u>Section</u>	<u>Summary</u>
11603	Mo Madani	3321	101.1	Adds Exception to Section AW101.1 "Scope".
CC # RB312-22				
Approve As Submitted / Enhances the Code Monsour / Gascon 12 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>
11604	Mo Madani	3321	103.1	The requirement that the design of buildings, structures and building elements be performed by entities approved by a 3rd party organization is contrary to the professional licensing laws in all jurisdictions.
CC # RB313-22				
Approve As Submitted / clarifies the code Monsour / Gascon 12 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>
11605	Mo Madani	3321	101	Adds new Appendix AY "Accessory Dwelling Units (ADUs)".
CC # RB314-22				
Approve As Submitted / Enhances the code – new appendix not mandatory Lowry / Gascon 12 Yes – 0 No				

Pending Review
TAC Action

AS AS/IC D

D/IC

Staff Classification
Correlates Directly



Structural

TECHNICAL ADVISORY COMMITTEE

All Mods

Total Mods for this report: 314

TAC: Structural **314** Total Mods for **Structural** in **Pending Review**

Mod #	Proponent	Chapter	Section	Summary
11606	Mo Madani	3321	101.1	Adds new Appendix "AY EXTENDED PLATE WALL CONSTRUCTION".
<u>CC #</u> RB315-22				
Approve As Submitted / adds new non-mandatory appendix Monsour / Gascon				
Substitute Motion – to deny - 115 mph does not apply to Florida Lowy/ Kim 12 Yes – 0 No				

Pending Review

TAC Action

AS AS/IC D
 D/IC

Staff Classification

Correlates Directly

Mod #	Proponent	Chapter	Section	Summary
11607	Mo Madani	3321	101	Adds new Appendix AY "HEMP-LIME CONSTRUCTION".
<u>CC #</u> RB316-22				
Deny / does not provide any wind speed limitations non-mandatory appendix Monsour / Gascon 12 Yes – 0 No				

Pending Review

TAC Action

AS AS/IC D
 D/IC

Staff Classification

Correlates Directly

Search Criteria

Modification #: ALL
Code Change Cycle: 2026 ICC Code Change Original Modification
Chapter & Topic: ALL
Date Submitted From: ALL
TAC: S
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