



## ICC CHAPTERS, ORGANIZATIONS AND JURISDICTIONS

# RECOMMENDATIONS FOR ONLINE GOVERNMENTAL CONSENSUS VOTE

## 2021 ICC GROUP A CODE DEVELOPMENT CYCLE FOR THE 2024 EDITION OF THE I-CODES

DATE ISSUED: OCTOBER 15, 2021



PREPARED BY:  
ICC-LABC ADMINISTRATION AND CODE COMMITTEE



IN CONJUNCTION WITH:  
CITY OF LONG BEACH  
CITY OF LOS ANGELES  
ICC LOS ANGELES BASIN CHAPTER  
ICC ORANGE EMPIRE CHAPTER  
ICC SAN DIEGO CHAPTER  
ICC TRI-CHAPTERS (EAST BAY, MONTEREY, PENISULA)  
CALCHIEFS FIRE PREVENTION OFFICERS



## TABLE OF CONTENT

<u>TITLE/DESCRIPTION</u>	<u>PAGE</u>
Table of Content	2
Preface	3
Discussion	3
Statement on Use of Document	3
Acronyms	4
Acknowledgement	4
Overview of Document	6
Useful Hyperlink	8
International Building Code – Egress	9
International Building Code – Fire Safety	12
International Building Code – General	14
International Building Code – Structural	19
International Fire Code	20

## PREFACE

The ICC Los Angeles Basin Chapter Administration and Code Committee (“LABC-AC”) is taking the lead to facilitate and strengthen code coordination efforts among the various participating chapters, organizations and jurisdictions (herein after referred to collectively as “Participants”). It is the LABC-AC’s goal that increasing collaboration among Participants regarding code change proposals will help ensure that the voices of all the Participants’ Governmental Member Voting Representatives (“GMVR”) are uniform and consistent. As such, the LABC-AC believes that these efforts will help to enable Participants to have a significant impact on the code development process at the national level.

## DISCUSSION

The LABC-AC has been working closely with Participants engaged in the code development process to evaluate and recommend positions on select code change proposals. With that effort now complete, the LABC-AC is recommending to all of the Participants’ GMVR to support the consensus voting recommendation for several code change proposals that were individually considered and received a final action during the International Code Council (“ICC”) Public Comment Hearings held on September 22-26 of 2021 in Pittsburgh, PA. The LABC-AC hopes that this document will help to serve as a guide for all of the Participants’ GMVR when evaluating which code change proposals to support or oppose online through the ICC cdpACCESS. This document consolidates and summarizes the desired voting position of Participants to ensure ease of comparison and review for all of the Participants’ GMVR. The LABC-AC encourages all of the Participants’ GMVR to participate in ICC’s Online Governmental Consensus Vote (“OGCV”). Your vote is important and will help to further the goal of making an impact on the code development process. The ICC Online Governmental Consensus Voting (“OGCV”) period begins **OCTOBER 15, 2021** and concludes **NOVEMBER 1, 2021**.

For all the recommended voting positions of the Participants that were not included in this document, please refer to the shared online excel file titled “2021 ICC-CAH-PCH Group A 2024 I-Codes” and any other supporting documents on the ICC Los Angeles Basin Chapter’s website at: [icclabc.org/code-coordination](http://icclabc.org/code-coordination).

For more information and a detailed description of the code change proposals, refer to the published 2021 Group A Public Comment Agenda – Complete Monograph Dated August 2021 at: [iccsafe.org/wp-content/uploads/2021-Group-A-Public-Comment-Agenda.pdf](http://iccsafe.org/wp-content/uploads/2021-Group-A-Public-Comment-Agenda.pdf).

All online votes must be cast using ICC cdpACCESS at: [cdpaccess.com/login/](http://cdpaccess.com/login/).

## STATEMENT ON USE OF DOCUMENT

The primary purpose of the LABC-AC is to serve and benefit its members and participating chapters, organizations and jurisdictions. To this end, the LABC-AC provides a forum for the exchange, consideration, and discussion of ideas and proposals that are relevant to the profession and the consensus of which forms the basis for the proposed recommended actions provided herein. By making available this document, the LABC-AC does not insure any individual, chapter, organization or jurisdiction using the information it contains against any liability arising from that use. The LABC-AC disclaims liability for any injury to persons or to property, or other damages of any nature whatsoever, whether special, indirect, consequential or compensatory, directly or indirectly resulting from the publication, use of, or reliance on this document. The LABC-AC makes no guaranty or warranty as to the accuracy or completeness of any information provided herein. Any individual, chapter, organization or jurisdiction using this document should rely on their own independent judgment and exercise reasonable care in any given circumstances. Each individual, chapter, organization or jurisdiction using this document should make an independent, substantiating investigation of the validity of that information for their particular use.

## ACRONYMS

AM	Approved as Modified at the Committee Action Hearing
AMPC	Approved as Modified by Public Comment
AS	Approved as Submitted
CA	California
CAH	Committee Action Hearings
COLA	City of Los Angeles, Building and Safety Department
COLB	City of Long Beach, Building and Safety Bureau
COSD	City of San Diego, Building and Safety Division
D	Disapproved
FPO	CalChiefs Fire Prevention Officers
GMVR	Governmental Member Voting Representative
ICC	International Code Council
LABC	ICC Los Angeles Basin Chapter
LABC-A	ICC Los Angeles Basin Chapter, Administration Committee
LABC-F	ICC Los Angeles Basin Chapter, Fire-Life Safety Committee
LABC-S	ICC Los Angeles Basin Chapter, Structural Committee
LACO	Los Angeles County, Building and Safety Division
OEC	ICC Orange Empire Chapter
OGCV	Online Governmental Consensus Voting
PCH	Public Comment Hearings
SD	ICC San Diego Chapter
SNBO	ICC Southern Nevada Building Officials
SVABO	ICC Sacramento Valley Association of Building Officials
TC	ICC Tri-Chapters (East Bay, Peninsula, and Monterey Bay) Code Change Committee

## ACKNOWLEDGEMENT

The LABC-AC would like to express its gratitude and appreciation to all the LABC-AC members and participating chapters, organizations and jurisdictions that spent countless hours over the past several weeks and months assisting in the review, discussion, evaluation and/or drafting of code change proposals for the 2021 ICC Group A Public Comment Hearings on the 2024 Edition of the I-Codes. The culmination of this work forms the basis for the consensus voting recommendation contained in this document. Special thanks go out to the following individuals without whose support and effort the recommendation presented herein would not be possible.

### CALCHIEFS FIRE PREVENTION OFFICERS

- Crystal Sujeski, CA Office of the State Fire Marshal
- Greg Andersen, CA Office of the State Fire Marshal
- Kevin Reinertson, County of Riverside Fire Authority

### ICC LOS ANGELES BASIN CHAPTER

- Ara Sargsyan (LABC Past President), City of Santa Monica Building and Safety Division
- Ciara Barnett (LABC President), County of Los Angeles
- Foster McLean (Fire-Life Safety Committee Co-Chair), City of Glendale Fire Prevention Division
- Gabriel Reza (Fire-Life Safety Committee Co-Chair), City of Glendale Fire Prevention Division
- Gregory Bowser (Structural Committee Chair), City of Long Beach Building and Safety Bureau
- Josh Costello, County of Los Angeles Fire Prevention Bureau
- Paul Armstrong, TBR and Associates
- Quan Nghiem, City of Los Angeles Building and Safety Department
- Kristin Norman, County of Los Angeles Building and Safety Division
- Ramig Shamim, County of Los Angeles Building and Safety Division
- Truong Huynh (Administration Committee Chair), City of Long Beach Building and Safety Bureau

**ICC ORANGE EMPIRE CHAPTER**

- Khanh Nguyen (Code Development Committee Chair), City of Anaheim Building Division
- Maged Soliman, City of Norwalk Building Division
- Richard Supan, City of Anaheim Building Division

**ICC SACRAMENTO VALLEY ASSOCIATION OF BUILDING OFFICIAL**

- Jay Hyde, Mogavero Architects

**ICC SAN DIEGO AREA CHAPTER**

- Ali Fattah, City of San Diego Development Services Department

**ICC SOUTHERN NEVADA BUILDING OFFICIAL**

- Doug Evans, Clark County Building and Fire Prevention Department
- Sam Palmer, Clark County Building and Fire Prevention Department
- Stephen DiGiovanni, Clark County Building and Fire Prevention Department
- Valarie Evans, North Las Vegas Building and Fire Safety Division

**ICC TRI-CHAPTERS (EAST BAY, PENNISULA, AND MONTEREY BAY)**

- Homer Maiel, West Coast Consultants

## OVERVIEW OF DOCUMENT

This section explains the basic overview of how the information provided in this document is organized, displayed, and how it can be used by the GMVR as a guide when considering what code change proposals to support or oppose.

The recommendation contained in this document is organized into a series of tables representing specific subject matters: IBC Egress, IBC Fire Safety, IBC General, and IFC. The table themselves consist of 5 main sections: code change number; code topic, subject or description; public comment hearing results; voting position of each participant; and the consensus voting recommendation. The recommendations are extracted from the more comprehensive shared online excel file used by the LABC-AC to organize the voting position of each Participants before, during and after the code hearings.

This column reflects the code change number associated with a code change proposal.

These columns reflect the voting position of the various participating chapters, organizations or jurisdictions from CA.

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION									OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION	
			COLA	COLB	COSD	FPO	LABC-S	LACO	SVABO	TC	VRC		
ADM3-19 Part I	Change of Occupancy	AMPC1	D	D	D	D			D		D	D	D
ADM5-19 Part II	Townhouse	AMPC1	D	D	D	D			D		D	D	D
ADM21-19	Alternative Materials, Design & Methods of Construction & Equipment	D	D	D	D	D			D	D	D	D	D
ADM23-19 Part I	Third-Party Certification Agency	D	D	D	D	D			D	D	D	D	D
ADM40-19 Part II	Means of Appeals	D	AS	AS	AS	AS			AS	AS	AS	AS	AS
ADM41-19 Part III	Board of Appeals	AS	AS	AS	AS	AS			AS	AS	AS	AS	AS
ADM44-19	Performance-Based Application	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1			AMPC1		AMPC1	AMPC1	AMPC1
ADM45-19	Approval of Product Evaluation and Listing Agencies	D	AMPC1	AS	AMPC1	D							

This column reflects a high-level summary of the code topic, subject or description contained in the code change proposal. For a more detailed description, including the full text with strike out and underline, of the code change proposal, refer to the published 2021 Group A Public Comment Agenda – Complete Monograph Dated August 2021.

This column reflects the result of the PCH's final action on a code change proposal. The results of the PCH set the agenda and ballot options for the OGCV.

This column reflects the consensus voting recommendations by the various participating chapters, organizations or jurisdictions from CA following the PCH. A consensus voting recommendation will be reflected here when there is a MAJORITY voting position established for a code change proposal. For the purpose of this document, the term "MAJORITY" is defined as follows:

**MAJORITY** means that the voting position of **at least 4 or more participants** are the same **and** there is **not more than 1 participant** with a different voting position.

A consensus voting recommendation WILL NOT be reflected here and left blank when MAJORITY cannot be established OR the recommendation is not an allowable voting option.

CONTINUE

Here are 3 examples reflecting when a **CONSENSUS** voting position have been reached to develop a voting recommendation. At least 4 or more participants all the same voting positions and no or one divergent position.

Consensus voting recommendation for the OGCV is reflected in this column. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available. Refer to the individual voting recommendation of participants to guide your voting decisions.

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION									OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION
			COLA	COLB	COSD	FPO	LABC-S	LACO	SVABO	TC	VRC	
EB7-19	Prescriptive Compliance Method	D	D	D	D			D	AS	D	D	D
EB38-19	Means of Egress for Existing Buildings	D	D	D	D			D	D	D	D	D
EB50-19	Repairs	D	D	D	D			D		D	D	D
EB56-19	Photovoltaic System	D	AS	AS	AS			AS	AS	AS	AS	AS
EB133-19	Wildland-Urban Interface Areas	D	AMPC1	AS	AS	AMPC1			AS			
EB145-19	Structural Observation, Testing and Inspection	AMPC1,2	AMPC1,2	AMPC1,2	AMPC1,2		AMPC1,2	AMPC1,2	AMPC1,2	AMPC1,2	AMPC1,2	AMPC1,2
EB149-19	Special Requirements for Wall Anchorage Systems	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1
EB163-19	Steel Retrofit Systems	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1
EB164-19	Construction Documents	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1

Here is an example reflecting when a **CONSENSUS** voting position has NOT been reached to develop a voting recommendation. It is lacking at least 4 participants with the same voting positions. And even if it has at least 4 participants with the same voting positions, it has two participants with divergent voting position.

## USEFUL HYPERLINKS

The following hyperlinks will provide you quick access to important information, documents, or videos to help assist you with your review of the recommendations contained herein.

Comprehensive Shared Online Excel File for Code Coordination and Other Supporting Documents  
[icclabc.org/code-coordination](https://icclabc.org/code-coordination)

Current Code Development Cycle  
[iccsafe.org/codes-tech-support/codes/code-development/current-code-development-cycle](https://iccsafe.org/codes-tech-support/codes/code-development/current-code-development-cycle)

2021/2022 Code Development: Group A  
[iccsafe.org/products-and-services/i-codes/code-development-process/2021-2022-group-a](https://iccsafe.org/products-and-services/i-codes/code-development-process/2021-2022-group-a)

Group A Public Comment Agenda – Complete Monograph Dated August 2021  
[iccsafe.org/wp-content/uploads/2021-Group-A-Public-Comment-Agenda.pdf](https://iccsafe.org/wp-content/uploads/2021-Group-A-Public-Comment-Agenda.pdf)

Group A Final Public Comment Hearing Results Pre-OGCV Dated October 2021  
[iccsafe.org/wp-content/uploads/2021-Public-Comment-Hearing-Results-Pre-OGCV.pdf](https://iccsafe.org/wp-content/uploads/2021-Public-Comment-Hearing-Results-Pre-OGCV.pdf)

ICC Council Policy CP#28-05 Code Development (Approved: 09-24-05, Revised: 07-16-21)  
[iccsafe.org/icc-bylaws-and-council-policies](https://iccsafe.org/icc-bylaws-and-council-policies)

Login cdpACCESS  
[cdpaccess.com/login](https://cdpaccess.com/login)

Video – Group A Public Comment Hearing Video Streaming  
[cdpaccess.com/videos/?s%5Btitle%5D=&s%5Bgroup%5D%5B%5D=3&s%5Bhearing%5D=pch](https://cdpaccess.com/videos/?s%5Btitle%5D=&s%5Bgroup%5D%5B%5D=3&s%5Bhearing%5D=pch)

Video – Presentation on Hearings and Voting Process  
[youtube.com/watch?v=0NcrGDyr4ps&t=93s](https://youtube.com/watch?v=0NcrGDyr4ps&t=93s)

**INTERNATIONAL BUILDING CODE – EGRESS**

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION	
			COLA	COLB	FPO	LABC-A	OEC	SD	TC		
E8-21	Maximum Floor Area Allowances Per Occupant	D	D	D	D	D	D	D	D	D	<b>D</b>
E9-21	Increased Occupant Load	AS	D	D	D	D	D	D	AS		<b>D</b>
E13-21	Egress Based on Occupant Load	D	D	D	D	D	D	D	D		<b>D</b>
E14-21	Space with One Exit or Exit Access, Table 1006.2.1	D	D	D	D	D	D	D			<b>D</b>
E15-21	Refrigeration Rooms or Spaces	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
E22-21	Single Exit, Elevator Lobby	D	D	D	D	D	D	D	D		<b>D</b>
E23-21	Single Exit	D	D	D	D	D	D	D			<b>D</b>
E24-21	Means of Egress Illumination	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
E25-21	Illumination Required	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1		<b>AMPC1</b>
E26-21 Part I	Emergency Power System, ESS	D	D	D	D		D				<b>D</b>
E27-21	Accessible Means of Egress	D	D	D	D	D	D	D			<b>D</b>
E28-21	Elevators Required	AS	AS	AS	AS	AS	AS	AS	AS	AS	<b>AS</b>
E33-21	Elevators Required	D	D	D	D	D	D	D			<b>D</b>
E40-21	Size of Doors	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	AMPC1		<b>AMPC1</b>
E43-21	Bolts	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1			<b>AMPC1</b>
E45-21	Locks and Latches	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	D		<b>AMPC1</b>

**FOOTNOTE:**

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

**INTERNATIONAL BUILDING CODE – EGRESS**

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION
			COLA	COLB	FPO	LABC-F	OEC	SD	TC	
E49-21	Access Control Door Locking Systems	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
E55-21	Control Vestibule	AMPC2,3	D	D	D		D		D	<b>D</b>
E61-21	Stairway, Riser and Tread	D	D	D		D	D	D	D	<b>D</b>
E64-21	Nosing Projection	AM	D	D	D	D	D	D	D	<b>D</b>
E66-21	Enclosure Under Stairway	D	D	D	D	D	D	D	D	<b>D</b>
E68-21	Ramp	D	D	D	D	D	D	D	D	<b>D</b>
E70-21	Location of Exit Sign	D	D	D	D	D	D	D	D	<b>D</b>
E71-21	Exit Signs	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
E80-21	Guards, Where Required	D	D	D		D	D	D	D	<b>D</b>
E81-21	Guards, Height	D	D	D		D	D	D	D	<b>D</b>
E82-21	Guards, Height	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	D	AMPC1	<b>AMPC1</b>
E90-21	Corridor Construction	D	D	D	D	D	D	D	D	<b>D</b>
E96-21	Interior Exit Stairways and Ramps	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
E97-21	Interior Exit Stairways and Ramps	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
E98-21	Exit Passageway Construction	AS	AS	AS	D		AS	AS		<b>AS</b>
E100-21	Exterior Exit Stairways	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>

**FOOTNOTE:**

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

**INTERNATIONAL BUILDING CODE – EGRESS**

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION
			COLA	COLB	FPO	LABC-F	OEC	SD	TC	
E102-21	Exterior Exit Stairways	D	D	D	D		D	D	AS	<b>D</b>
E104-21	Exit Discharge	D	D	D	D	D	D	D	D	<b>D</b>
E105-21	Egress Court	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
E107-21 Part I	Bleachers	D	D	D		D	D	D	D	<b>D</b>
E107-21 Part II	Bleachers	D	D	D		D	D	D	D	<b>D</b>
E107-21 Part III	Bleachers	D	D	D		D	D	D	D	<b>D</b>
E112-21	Emergency Escape and Rescue Openings	D	D	D	D	D	D	D	D	<b>D</b>
E113-21	Emergency Escape and Rescue Openings	D	D	D	D	D	D	D	D	<b>D</b>
E118-21	Automatic Doors	AS	AS	AS		AS	AS	AS	AS	<b>AS</b>
E121-21	Accessible Parking Spaces	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
E131-21	Accessible Units	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
E132-21	Type A Unit	D	D	D		D	D	D	D	<b>D</b>
E138-21	Dining Surfaces and Seating	AMPC2	AMPC2	AMPC2		AMPC2	AMPC2	AMPC2	AMPC2	<b>AMPC2</b>
E139-21	Toilet and Bathing Facilities	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1		AMPC1	<b>AMPC1</b>
E141-21	Family or Assisted-Use Toilet Rooms	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1		<b>AMPC1</b>
E142-21	Adult Changing Stations	AMPC1,2	AMPC1,2	AMPC1,2		AMPC1,2	AMPC1,2	AMPC1,2		<b>AMPC1,2</b>

**FOOTNOTE:**

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

INTERNATIONAL BUILDING CODE – FIRE SAFETY

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION
			COLA	COLB	FPO	LABC-A	OEC	SD	TC	
FS3-21	Fire Resistance, Analytical Methods	D	D	D	D	D	D	D	D	D
FS9-21	Protection of Primary Structural Frame	AMPC1	D	D			D	D	D	D
FS12-21	Balconies and Similar Projections	AS	AS	AS	AS	AS	AS	AS	AS	AS
FS18-21	Fire Wall	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	AMPC1	AMPC1
FS19-21	Supporting Construction of Fire-Resistance Rating Exterior Walls	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	AMPC1	AMPC1
FS23-21	Penetrations, Exterior Walls	D	D	D	D	D	D	D	D	D
FS25-21	Double Fire Walls	D	D	D	D	D	D	D	D	D
FS29-21	Double Fire Walls	AMPC1,2	AMPC1,2	AMPC1,2			AMPC1,2		AMPC1,2	AMPC1,2
FS31-21	Fire Wall Material	D	D	D	D		D	D	AS	D
FS32-21	Fire Wall Material	D	D	D	D	D	D	D		D
FS34-21	Fire Wall Material	D	D	D	D	D	D	D		D
FS45-21	Fire Barrier at Roof Assembly	AM	AM	AM	AM	AM	AM	AM		AM
FS49-21	Smoke Partition Continuity	AS	AS	AS	AS	AS	AS	AS		AS
FS51-21	Automatic Shutters	AS	AS	AS	AS	AS	AS	AS		AS
FS56-21	Penthouse Mechanical Rooms	D	AS	AS	D		D	AS	AS	
FS60-21	Sleeves, Penetrations	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1

FOOTNOTE:

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

INTERNATIONAL BUILDING CODE – FIRE SAFETY

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION	
			COLA	COLB	FPO	LABC-A	OEC	SD	TC		
FS64-21	Horizontal Assemblies, Through Penetrations	AS	AS	AS	AS	AS	AS	AS			AS
FS67-21	Horizontal Assemblies, Membrane Penetrations	D	D	D	D	D	D	D			D
FS74-21	Exterior Wall, Floor Intersection	D	D	D	D	D	D	D			D
FS83-21	Door Assemblies in Corridors	D	D	D	D	D	D	D	D	D	D
FS95-21	Static Systems	D	D	D	D	D	D	D	D	D	D
FS102-21	Multiplying Factors for Finishes, Table 722.2.1.4(1)	AMPC1	D	D	D	D	D	D			D
FS108-21	Heavy Timber Exemption	D	D	D		D	D			D	D
FS113-21	Stairway and Ramps Pressurization Alternative	D	D	D	D		D			D	D
FS121-21	Water-Resistive Barriers	D	D	D	D		D			D	D
FS123-21	Vertical and Lateral Flame Propagation	D	D	D	D	D	D	D	D	D	D
FS124-21	Vertical and Lateral Flame Propagation	AMPC1	D	D	D	D	D	D	D	D	D
FS125-21	Exterior Wall Veneers	AMPC1	D	D	D	D	D	D	D	D	D
FS129-21	Plastics	D	D	D	D	D	D	D	D	D	D
FS146-21	Exterior Walls of Buildings of Any Height	AMPC1	AMPC1	AMPC1	D			AMPC1	AMPC1	AMPC1	AMPC1
FS147-21	Fire-Resistance	AS	D	D	D	D	D	D	D	D	D
FS150-21	BIPV System, Listing Required	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS

FOOTNOTE:

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

INTERNATIONAL BUILDING CODE – GENERAL

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION
			COLA	COLB	FPO	LABC-A	OEC	SD	TC	
G7-21 Part I	Fire Performance	D	D	D		D	D	D		D
G7-21 Part II	Fire Performance	D	D	D		D	D	D		D
G10-21	Floor Area, Net	D	D	D		D	D	D	D	D
G12-21	High-Rise Building	D	D	D	D	D	D	D		D
G15-21	High-Rise Building	AS	AS	AS	AS	AS	AS	AS		AS
G16-21	High-Rise Building	D	D	D	D	D	D	D	D	D
G20-21 Part I	Occupiable Roof	AM	AM	AM	AM	AM	AM	AM	AM	AM
G20-21 Part II	Occupiable Roof	AM	AM	AM		AM	AM	AM	AM	AM
G34-21	Group E, I And R Occupancy	D	D	D	D	D	D	D		D
G36-21	Hazardous Materials	AM	AM	AM	AM		AM			AM
G38-21	Distilleries	D	AS	AS	AS	AS	AS	AS		AS
G40-21	Explosive Materials	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1
G42-21	Five or Fewer Persons	D	D	D	D	D	D	D		D
G44-21 Part I	Residential Group R-1	AS	AS	AS	AS	AS	AS	AS		AS
G44-21 Part II	Residential Group R-1	AS	AS	AS	AS	AS	AS	AS		AS
G44-21 Part III	Minimum Number of Required Plumbing Fixtures	AS	AS	AS	AS	AS	AS	AS		AS

FOOTNOTE:

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

**INTERNATIONAL BUILDING CODE – GENERAL**

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION
			COLA	COLB	FPO	LABC-A	OEC	SD	TC	
G44-21 Part IV	Motel, Hotel	AS	AS	AS	AS	AS	AS	AS	AS	AS
G50-21	Covered Mall and Open Mall Buildings	D	D	D	D	D	D	D	D	D
G54-21	High-Rise Buildings	D	D	D	D	D	D	D	D	D
G64-21	Underground Buildings	D	D	D	D	D	D	D	D	D
G66-21	Electric Vehicle	D	D	D	D	D	D	D	D	D
G67-21	Motor-Vehicle-Related Occupancies	D	D	D	D		D			D
G68-21	Motor-Vehicle-Related Occupancies	D	D	D	D		D	AS		D
G74-21	Stages, Platforms and Technical Production Areas	D	D	D	D	D	D	D		D
G84-21	Stages, Platforms and Technical Production Areas	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1		AMPC1
G99-21 Part II	Information Technology Equipment Facilities (ITEF)	D	D	D		D	D	D		D
G99-21 Part III	Information Technology Equipment Facilities (ITEF)	D	D	D		D	D	D		D
G99-21 Part VII	Information Technology Equipment Facilities (ITEF)	D	D	D	D	D	D	D		D
G99-21 Part IX	Information Technology Equipment Facilities (ITEF)	D	D	D	D	D	D	D	D	D
G99-21 Part X	Information Technology Equipment Facilities (ITEF)	D	D	D	D	D	D	D	D	D
G99-21 Part XI	Information Technology Equipment Facilities (ITEF)	D	D	D	D	D	D	D	D	D

**FOOTNOTE:**

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

INTERNATIONAL BUILDING CODE – GENERAL

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION	
			COLA	COLB	FPO	LABC-A	OEC	SD	TC		
G99-21 Part XII	Information Technology Equipment Facilities (ITEF)	D	D	D	D	D	D	D	D	D	<b>D</b>
G100-21 Part I	Live Fire Training Building	AS	AS	AS			AS	AS	AS		<b>AS</b>
G100-21 Part II	Live Fire Training Building	AS	AS	AS			AS	AS	AS		<b>AS</b>
G101-21	Modular Rooms and Sleep Pods	D	D	D		D	D	D	D		<b>D</b>
G102-21	Off-Site Construction	D	D	D	D	D	D	D			<b>D</b>
G103-21	General Building Height and Area Limitation	D	D	D	D	D	D	D			<b>D</b>
G104-21	General Building Height and Area Limitation	D	D	D	AS		D	D	D		<b>D</b>
G105-21	Enclosure Over Occupied Roof Area	AMPC2,3	AMPC2,3	AMPC2,3			AMPC2,3		AMPC2,3		<b>AMPC2,3</b>
G106-21 Part I	Occupied Roof, Guard	AS	AS	AS	AS	AS	AS	AS	AS	AS	<b>AS</b>
G106-21 Part II	Occupied Roof, Guard	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
G109-21	Allowable Number of Stories Above Grade Plane	D	D	D	D	D	D	D	D		<b>D</b>
G112-21 Part I	Sleeping Loft	AMPC2	AMPC2	AMPC2	AMPC2		AMPC2	AMPC2	AMPC2		<b>AMPC2</b>
G112-21 Part II	Alternating Treading Device	D	D	D	D	D	D	D			<b>D</b>
G112-21 Part III	Group R	D	D	D	D	D	D	D			<b>D</b>
G116-21	Frontage Increase	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1		<b>AMPC1</b>

FOOTNOTE:

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

**INTERNATIONAL BUILDING CODE – GENERAL**

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION
			COLA	COLB	FPO	LABC-A	OEC	SD	TC	
G118-21	Group E Buildings	D	D	D	D	D	D	D	D	D
G119-21	Motion Picture Theaters	D	D	D	D	D	D	D	D	D
G121-21	Mixed-Use and Occupancy	D	D	D	D	D	D	D	D	D
G122-21 Part I	Separated Occupancies	D	D	D	D	D	D	D	D	D
G124-21	Live/Work	D	D	D	D		D	D	D	D
G125-21	Live/Work	AMPC2	AMPC2	AMPC2	AMPC2		AMPC2	AMPC2	AMPC2	AMPC2
G126-21 Part II	Live/Work	AM	AM	AM	AM		AM	AM	AM	AM
G135-21	Fire-Resistance Rating Requirements	D	D	D	AS		D	D	D	D
G142-21	Type III	D	D	D	D	D	D	D	D	D
G143-21	Type IV	D	D	D	D	D	D	AS		D
G147-21	Type IV	AS	D	D	D	D		D	D	D
G154-21	Allowable Material in Type IIB Construction	D	AS	AS	D		AS	AS	AS	AS
G155-21	Allowable Material in Type I or II Construction	D	D	D	D	D	D	D	D	D
G162-21	Soil Gas Control Systems	D	D	D	D	D	D			D
G163-21	Soil Gas Control Systems	D	D	D	D	D	D		D	D
G164-21	Soil Gas Control Systems	D	D	D	D	D	D		D	D

**FOOTNOTE:**

- The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
- A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

**INTERNATIONAL BUILDING CODE – GENERAL**

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION
			COLA	COLB	FPO	LABC-A	OEC	SD	TC	
G165-21	Natural Light, Classroom	D	D	D		D	D	D	D	<b>D</b>
G170-21	Sound Transmission	D	D	D	D	D	D	D		<b>D</b>
G172-21	Grab Bars	D	D	D	D	D	D	D	D	<b>D</b>
G174-21	Germicidal Irradiation	D	D	D	D	D	D	D		<b>D</b>
G177-21	Emergency Elevator Communication Systems	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
G181-21 Part I	Machine Rooms	D	D	D		D	D	D	D	<b>D</b>
G181-21 Part II	Emergency Operations	D	D	D		D	D	D	D	<b>D</b>
G191-21	Awnings and Canopies	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
G193-21	Solar Energy Systems	AS	AS	AS	AS	AS	AS	AS	AS	<b>AS</b>
G196-21	Intermodal Shipping Container	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
G198-21	Intermodal Shipping Container	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	AMPC1	AMPC1	<b>AMPC1</b>
G199-21 Part I	Safeguard During Construction	AS	AS	AS	AS	AS	AS	AS		<b>AS</b>
G200-21	Stairway	D	D				D	D	AS	
G202-21	3D Printed Building Construction	D	D	D	D	D		D		<b>D</b>
G203-21	Soil Gas Control	D	D	D	D	D	D			<b>D</b>
G204-21	Generator Rooms	D	D	D	D	D	D			<b>D</b>

**FOOTNOTE:**

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

**INTERNATIONAL BUILDING CODE – STRUCTURAL**

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION
			COLA	COLB	FPO	LABC-A	OEC	SD	TC	
S10-21	Automatic Sprinkler System	AMPC1	AMPC1	AMPC1		AMPC1		AMPC1	AMPC1	<b>AMPC1</b>

**FOOTNOTE:**

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

INTERNATIONAL FIRE CODE

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION	
			COLA	COLB	FPO	LABC-A	OEC	SD	TC		
F8-21	Valet Waste	AMPC2	AMPC2	AMPC2	AMPC2	AMPC2			AMPC2		<b>AMPC2</b>
F9-21	Containers for Rubbish and Trash	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1			AMPC1	<b>AMPC1</b>
F12-21	Use in Hazardous Location	D	D	D	D	D				D	<b>D</b>
F15-21 Part I	Vegetative Roofs	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	<b>AMPC1</b>
F15-21 Part II	Vegetative Roofs	AMPC1,2	AMPC1,2	AMPC1,2	AMPC1,2					AMPC1,2	<b>AMPC1,2</b>
F30-21	Fire Apparatus Access Road	D	D	D	D	D			D	D	<b>D</b>
F49-21	Electrical Equipment, Wiring and Hazards	AS	AS	AS	AS	AS				AS	<b>AS</b>
F68-21	Automatic Sprinklers, Group S-2	D	D	D	D	D			D		<b>D</b>
F72-21	NFPA-13R	AMPC3	AMPC3	AMPC3	AMPC3	AMPC3			AMPC3	AMPC3	<b>AMPC3</b>
F73-21	Alarms, Automatic Sprinkler Systems	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1			AMPC1		<b>AMPC1</b>
F76-21	Hybrid Systems	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1			AMPC1	AMPC1	<b>AMPC1</b>
F102-21	Carbon Monoxide Detection	AMPC1,2	AMPC1,2	AMPC1,2	AMPC1,2				AMPC1,2	AMPC1,2	<b>AMPC1,2</b>
F116-21	Carbon Monoxide Detection	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1			AMPC1	AMPC1	<b>AMPC1</b>
F117-21 Part I	Height of Guards	D	D	D	D	D			D		<b>D</b>
F117-21 Part II	Guards	D	D	D	D	D			D	D	<b>D</b>
F118-21 Part I	Guards	D	D	D	D	D			D	D	<b>D</b>

FOOTNOTE:

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.

**INTERNATIONAL FIRE CODE**

CODE CHANGE NUMBER	CODE TOPIC, SUBJECT OR DESCRIPTION	PCH RESULT	VOTING POSITION <sup>(1)</sup> OF EACH CHAPTER, ORGANIZATION OR JURISDICTION							OGCV CONSENSUS <sup>(2)</sup> VOTING RECOMMENDATION
			COLA	COLB	FPO	LABC-A	OEC	SD	TC	
F119-21 Part I	Group I-2 Electrical Systems	D	D	D	D	D		D	D	<b>D</b>
F119-21 Part II	Group I-2 Electrical Systems	D	D	D	D	D		D		<b>D</b>
F122-21	Scope of ESS	AS	AS	AS	AS	AS		AS		<b>AS</b>
F132-21	Utilities and Industrial Applications, Mobile ESS	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1	AMPC1	<b>AMPC1</b>
F154-21	Fire Detection, ESS	AS	AS	AS	AS	AS		AS		<b>AS</b>
F155-21	ESS in Garages	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1		<b>AMPC1</b>
F165-21	Water Filled Vessels	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1		<b>AMPC1</b>
F170-21	Fire Dept Access Door	D	AS	AS	AS	AS		AS		<b>AS</b>
F184-21	Extraction Rooms	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1		AMPC1		<b>AMPC1</b>
F211-21	Marine Craft and Special Equipment	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1			AMPC1	<b>AMPC1</b>
F219-21	Mobile Fuel Vehicle Classification	D	D	D	D	D		D	D	<b>D</b>
F228-21	Fire Flow Calculation	AMPC1	AMPC1	AMPC1	AMPC1	AMPC1			AMPC1	<b>AMPC1</b>
F229-21	Fire Flow Calculation	D	D	D	D	D			D	<b>D</b>
F230-21	Fire Apparatus Access and Loading	D	D	D	D	D			D	<b>D</b>
F231-21	Fire Apparatus Access	D	D	D	D	D			D	<b>D</b>

**FOOTNOTE:**

1. The voting position from the various code committees, chapters or jurisdictions noted herein represent their current position as of **OCTOBER 15, 2021** and may change in subsequent version.
2. A voting recommendation will be reflected here when there is a **CONSENSUS** established for a code change proposal. For the purpose of this document, **CONSENSUS** means that the desired voting position of at least 4 or more participants are the same and there is no more than 1 participant with a different voting position. If there is a blank field, this implies that no consensus was reached OR the allowable voting option for that code change is not available.