

# 2025 ICC CODE DEVELOPMENT CYCLE UPDATES TO THE 2025 PROPOSED CHANGES TO THE INTERNATIONAL CODES

Update to the 2025 Group B – Consolidated Monograph Updates 4/18/2025

2024-2026 Code Development Cycle, Group B (2025) Proposed Changes to the 2024 International Codes

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# INTRODUCTION

Correction to highlighted email address

## **2024/2025/2026 STAFF SECRETARIES**

**GROUP A (2024)** 

IBC – Egress Chapters 10, 11	IBC – Fire Safety Chapters 7, 8, 9, 14, 26	IFC	IFGC	IMC
Kim Paarlberg	Samhar Hoz	Scott Adams Salt Lake City, UT Ext 4341 sadams@iccsafe.org  Keith Enstrom Chicago Regional Office Ext 4342 kenstrom@iccsafe.org	LaToya Carraway	LaToya Carraway
Indianapolis, IN	Chicago Regional Office		Chicago Regional Office	Chicago Regional Office
Ext 4306	Ext 4284		Ext 4347	Ext 4347
kpaarlberg@iccsafe.org	shoz@iccsafe.org		Icarraway@iccsafe.org	Icarraway@iccsafe.org
IPC/IPSDC	IRC Mechanical	IRC Plumbing	ISPSC	IWUIC
Fred Grable	LaToya Carraway	Fred Grable	Fred Grable	Keith Enstrom Chicago Regional Office Ext 4342 kenstrom@iccsafe.org  Beth Tubbs Northbridge, MA Ext 7708 btubbs@iccsafe.org
Chicago Regional Office	Chicago Regional Office	Chicago Regional Office	Chicago Regional Office	
Ext 4359	Ext 4347	Ext 4359	Ext 4359	
fgrable@iccsafe.org	Icarraway@iccsafe.org	fgrable@iccsafe.org	fgrable@iccsafe.org	

**GROUP B (2025)** 

ADMINISTRATIVE Chapter 1 All Codes except the IECC, IgCC, and IRC	IBC – General Chapters -6, 12, 13, 27-34	IBC- Structural Chapters 15- 25	IEBC	ICC Performance
Keith Enstrom Chicago Regional Office Ext 4342 kenstrom@iccsafe.org	Quinton Owens Sugar City, ID Ext 4319 qowens@iccsafe.org Kim Paarlberg Indianapolis, IN Ext 4306 kpaarlberg@iccsafe.org	Dane Rankin Chicago Regional Office Ext 4405 Drankin@iccsafe.org	Scott Adams Salt Lake City, UT Ext 4341 sadams@iccsafe.org  Paul Sincaglia Salem, MA Chicago Regional Office Ext 4331 psincaglia@iccsafe.org	Scott Adams Salt Lake City, UT Ext 4341 sadams@iccsafe.org
IPMC	IRC-Building	IZC		
LaToya Carraway Chicago Regional Office Ext 4347 Icarraway@iccsafe.org	Kim Paarlberg Indianapolis, IN Ext 4306 kpaarlberg@iccsafe.org  Samhar Hoz Chicago Regional Office Ext 4284 shoz@iccsafe.org	LaToya Carraway Chicago Regional Office Ext 4347 Icarraway@iccsafe.org		

IgCC proposals to Chapter 1 and Appendix M to be heard by the Administrative Committee.

Correction to start time/date (No lunch provided)

# 2025 GROUP B COMMITTEE ACTION HEARING SCHEDULE April 27 – May 6, 2025 DoubleTree by Hilton at the Entrance to Universal Orlando, Orlando FI

2025 Group B | Committee Action Hearing #1 (CAH #1)

This year the code action hearings will start at 1:00 PM ET on Sunday April 27, 2025.

# 2025 GROUP B ICC CODE DEVELOPMENT CYCLE CROSS INDEX OF PROPOSED CODE CHANGES

INTERNATIONAL BUILDING CODE		
C	CHAPTER 1	
	ode Change Proposals	
[A]101.2	RB1-25	
[A]101.3	G88-25 Part II	
[A] 104.2.4.1	S97-25 Part II	
[A]105.2	G29-25, G183-25 PT1	
[A] 106.1	S49-25 Part II	
[A] 107.2.6, [A] 107.2.6.1	S97-25 Part II	
[A]107.3.4, [A]107.3.4.1	G7-25 Part I	
[A]108.1	G173-25, G177-25	
[A]108.1	0173-23, 0177-23	
	CHAPTER 5	
507.6, 507.7	G27-25	
[F] TABLE 509.1	G209-25 <mark>, G211-25</mark>	
	HAPTER 27	
<mark>2702.1.8</mark>	G212-25	
2702.2.20 (New)	G210-25	
2703.1	S34-25	
INTERNAT	TIONAL FIRE CODE	
C	CHAPTER 2	
[BG] 203.2.2	G34-25, G35-25	
[BG] 203.2.8	G36-25, G37-25	
[BG] 203.3, 203.3.4 (New)	G87-25	
[BG] 203.4 (New)	G38-25	
[BG] 203.4.2.2, [BG] 203.4.2.3 (Deleted)	G39-25 Part I	
[BG] 203.5.2	G2-25	
[BG] 203.7	G41-25	
[BG] 203.7.1.4 [BG] 203.7.2	G40-25 Part I, G42-25 Part I G17-25 Part I	
[BG] 203.7.2.2	G40-25 Part I, G42-25 Part I	
[BG] 203.7.4.3, [BG] 203.7.4.4 (Deleted)	G39-25 Part I	
[BG] 203.9.2	G43-25	
[BG] 203.9.3	G44-25, G45-25 Part I	
[BG] 203.9.3.1	G39-25 Part I, G42-25 Part I	
[BG] 203.9.3.1, 203.9.3.2	G40-25 Part I	
[BG] 203.9.4	G46-25 Part I	
[BG] 203.10.1 (Deleted)	G47-25	
[BG] 203.11	G2-25, G49-25, G86-25, G193-25	
	HAPTER 12	
1203.1.8	S97-25 Part V <mark>, G212-25</mark>	
1203.2.20 <mark>(New)</mark>	G210-25	

# 2025 GROUP B – PROPOSED CHANGES TO THE ADMINISTRATIVE PROVISIONS CODE

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#### Christopher Chwedyk

**Director** 

Burnham / The Code Group

Chicago, IL

#### Jeremy Eekhoff

Fire Protection Engineer Des Moines Fire Department City of Des Moines Des Moines, IA

#### **James Gartside**

Deputy Fire Marshal International Association of Fire Fighters Henderson, NV

#### Robert "Rob" Geislinger, AAS, BS, MA

Field Service Coordinator National Fire Sprinkler Association Elizabeth, CO

#### Arsalan Gharaveis, AIA, Ph.D. NCARB, EDAC

Senior Healthcare Architect/Planner Arcadis (former CRTKL)
Pasadena, CA

#### William Gould, PE

Director, Building and Product Regulations MiTek Inc. Chesterfield, MO

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Ohio Board of Building Standards
Reynoldsburg, OH

#### **Scott Moore**

Retired Fire Chief Battlefield, MO

#### Bonnie Muhigirwa, CBO

Chief Building Official City of Aspen Aspen, CO

#### **Merria Norris**

Code Development Analyst SDCI - Department of Construction and Inspections Port Orange, FL

#### Michael (Mike) Nugent, CBO

Retired Building Official Charlotte. NC

# Steve Orlowski

CEO, Founder

Sundowne Building Code Consultants, Ilc Middletown, MD

#### Daniel (Dan) Wilkerson, MCP, PA BCO

ICC Combination Commercial Plans Examiner/Inspector National Code Inspection Agency LLC Greenville, PA

#### Staff Secretariat:

Keith Enstrom, PE

Senior Staff Engineer International Code Council Central Regional Office

# 2025 GROUP B – PROPOSED CHANGES TO THE INTERNATIONAL BUILDING CODE - STRUCTURAL

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Regional Manager American Wood Council West Allis, WI

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Rep: Washington Association of Building Officials Technical Code Development Committee Technical Consultant Jon Siu Consulting, LLC Renton, WA

#### Randall (Randy) P. Bernhardt, PE

Forensic Structural Engineer Bernhardt Forensic Engineering LLC Saint Peters, MO

#### Jeffrey (Jeff) Bowlsby, Architect, CCS, CCCA

Architect, Technical Director, Vice President Simpson Gumpertz & Heger San Ramon, CA

#### Jon-Paul (JP) Cardin, PE

Rep: MBMA
Assistant Director of Research and Engineering
Metal Building Manufacturers Assoc.
Sandpoint, ID

#### Kevin Dommer, PE, SE

Project Associate Sargent & Lundy Evanston, IL

#### Cole W. Graveen, S.E., P.E.

Senior Engineer Raths, Raths & Johnson, Inc. Willowbrook, IL

#### David P. Renn, PE, SE

Engineer-Architect Specialist City and County of Denver Denver, CO

#### Jay Richards, RA

Construction Code Administrator Board of Building Standards, State of Ohio Reynoldsburg, OH

#### Jeanne Rice, PE, NYCEO

Professional Engineer 1 New York State Department of State Albany, NY

#### Robert (Bob) Ross

Rep: National Association of Home Builders Owner G&R Construction Services, LLC Granger, TX

#### Saul Shapiro, PE

Principal Langan Engineering New York, NY

#### Kevin Solberg, PE, SE

Structural Plans Engineer - Supervisor Seattle Department of Construction and Inspections Seattle, WA

#### Marvin Andrew Strzyzewski, PE

Senior Design Engineer Truss Engineering Company, Inc. Edenton, NC

#### Howard L. Zee, PE, SE

Structural Engineer
City & County of San Francisco,
Department of Building Inspection
San Francisco, CA

#### Staff Secretariat:

Dane Rankin, PE, SE
Chief Structural Engineer
Codes and Standards Development
International Code Council
Central Regional Office
Country Club Hills, IL

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#### **Kevin Duerr**

Assistant Director for Code Development New York State – Department of State-Division of Building Standards and Codes Albany, NY

#### **Howard Gauger**

Rep: NAHB
VP Component Design CCA IL-Div
Carpenter Contractors of America
Belvidere, IL

#### **Mark Graham**

Vice President, Technical Services National Roofing Contractors Association (NRCA) Rosemont, IL

#### Maureen Guttman, FAIA

Senior Fellow, Codes and Standards Energy Solutions Pittsburgh, PA

#### George Hein

Emergency Services Chief National Park Service Glen Canyon Page, AZ

#### Ardel Jala, PE

Building Official Seattle Department of Construction & Inspections Seattle, WA

#### Tyler (Ty) Jennings, CBO, CFM, MCP

Chief Building Official City of Casa Grande Casa Grande, AZ

#### Marilyn Kaplan, Architect, Fellow, APTI Intl.

**Rep:** Association for Preservation Technology, Intl. Architect, Principal Preservation Architecture Albany, NY

#### **Marty Moseley**

Director of Code Enforcement Town of Ithaca Groton, NY

#### Francois Moufarrej, CBO, MBA

Chief Building Official City of Livermore Livermore, CA

#### Shane Nilles, CBO, MCP

Pacific Northwest Regional Manager Codes and Standards American Wood Council Leesburg, VA

#### Chris Rute, AIA RIBA

Principal CR Design Milwaukee, WI

#### Jeremy Wright, CPBD

Rep: NAHB
President
J. Wright Building Company
Birmingham, AL

#### **Staff Secretariat:**

Scott W. Adams, FPE

Fire Protection Engineer Codes and Standards Development Technical Services International Code Council

#### Paul Sincaglia, PE

Chief Fire Protection Engineer Codes and Standards Development Technical Services International Code Council

# TENTATIVE ORDER OF DISCUSSION 2025 PROPOSED CHANGES TO THE ADMINISTRATIVE PROVISIONS

The following is the tentative order in which the proposed changes to the code will be discussed at the public hearings. Proposed changes which impact the same subject have been grouped to permit consideration in consecutive changes.

Proposed change numbers that are indented are those which are being heard out of numerical order. Indentation does not necessarily indicate that one change is related to another. Proposed changes may be grouped for purposes of discussion at the hearing at the discretion of the chair. Note that some ADM code change proposals may not be included on this list, as they are being heard by another committee.

3 1 1	,	,	, 3	,
ADM1-25 Part I	Al	DM34-25 Part I		GG1-25
ADM2-25	Al	DM35-25 Part I		<del>GG1-25</del>
ADM3-25 Part I	Al	DM36-25		GG2-25
G88-25 Part II	Al	DM37-25		GG3-25
ADM4-25	Al	DM38-25		ADM61-25
ADM5-25	Al	DM39-25		
ADM6-25 Part I	Al	DM40-25		
ADM7-25		S49-25 Part II		
ADM8-25	Al	DM41-25 Part I		
ADM9-25 Part I	Al	DM42-25 Part I		
G45-25 Part II	Al	DM43-25 Part I		
ADM10-25		PM3-25 Part II		
ADM11-25 Part I	Al	DM44-25		
ADM12-25	Al	DM45-25 Part I		
ADM13-25		G7-25 Part I		
ADM14-25 Part I	Al	DM46-25		
ADM15-25 Part I	Al	DM47-25 Part I		
ADM16-25 Part I	Al	DM48-25 Part I		
ADM17-25 Part I		EB27-25 Part II		
ADM18-25 Part I	Al	DM49-25		
ADM19-25 Part I	Al	DM50-25 Part I		
ADM20-25	Al	DM51-25 Part I		
ADM21-25	Al	DM52-25		
ADM22-25 Part I	Al	DM53-25		
ADM23-25 Part I	Al	DM54-25		
ADM24-25	Al	DM55-25		
ADM25-25	Al	DM56-25 Part I		
ADM26-25 Part I	Al	DM57-25		
ADM27-25 Part I		G5-25 Part I		
ADM28-25 Part I	Al	DM58-25		
ADM29-25 Part I		G14-25 Part I		
ADM30-25 Part I		G24-25 Part II		
ADM31-25 Part I		G32-25 Part I		
ADM32-25 Part I	Al	DM59-25		

ADM60-25

ADM33-25

# TENTATIVE ORDER OF DISCUSSION 2025 PROPOSED CHANGES TO THE INTERNATIONAL BUILDING CODE – GENERAL

The following is the tentative order in which the proposed changes to the code will be discussed at the public hearings. Proposed changes which impact the same subject have been grouped to permit consideration in consecutive changes.

Proposed change numbers that are indented are those which are being heard out of numerical order. Indentation does not necessarily indicate that one change is related to another. Proposed changes may be grouped for purposes of discussion at the hearing at the discretion of the chair. Note that some G code change proposals may not be included on this list, as they are being heard by another committee.

#### **Number Not Used:**

G61-25 G166-25

G1-25 Part I	G109-25	G68-25	G100-25
G2-25	G113-25	G70-25	G101-25
G198-25	G209-25	G71-25	G102-25
G3-25	FS16-25	G69-25	G103-25
G4-25	G40-25 Part I	G72-25	G106-25
G8-25	G39-25 Part I	G74-25	G107-25
G10-25	G41-25	G73-25	G105-25
G11-25	G42-25 Part I	G27-25	G108-25
G12-25	G43-25	G75-25	G110-25
G13-25	G44-25	G76-25	G111-25
G15-25	G45-25 <u>Part I</u>	G77-25	G112-25
G16-25	G46-25 Part I	G82-25	G114-25
G17-25 Part I	G47-25	G78-25	G117-25
G18-25	G48-25	G79-25	G115-25
G19-25 Part I	G49-25	G81-25	G116-25
G21-25	G50-25	G80-25	G91-25
G22-25	G51-25	G83-25	G118-25
G23-25 Part I	G53-25	G84-25	G122-25
G25-25	G54-25	G87-25	G123-25
G26-25	G55-25	G212-25	G119-25
G28-25 Part I	G56-25	G88-25 Part I	G120-25
G29-25	G64-25	G89-25	G121-25
G30-25	G58-25	G90-25	G124-25
<del>G33-25 Part I</del>	G57-25	G92-25	G125-25
G34-25	G59-25	G93-25	G126-25
G36-25	G62-25	G94-25 Part I	G127-25
G37-25	G60-25	G211-25	G128-25
G210-25	G65-25	G95-25	G129-25
G38-25	G63-25	G96-25	G130-25
G97-25	G66-25	G98-25	G131-25
G104-25	G67-25	G99-25	G133-25

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G180-25
G134-25
G135-25
                      G181-25
                         G174-25
G136-25
G137-25
                         G175-25
                      G182-25
G138-25
G139-25
                      G183-25 Part I
G140-25
                      G184-25
G141-25
                      G185-25
G142-25
                      G186-25
G143-25
                      G187-25
G144-25
                      G188-25
G145-25
                      G189-25
G146-25
                      G190-25
G147-25
                      G191-25
G149-25
                         G86-25
   FS15-25
                      G193-25
   FS14-25
                      G194-25
   S35-25
                         G85-25
   S3-25 Part II
                      G195-25 Part I
   S32-25
                         G148-25
   S33-25
                         G192-25
   S34-25
                      G196-25
   S36-25
                         EB6-25 Part II
G150-25
                      G197-25
G151-25
                      G199-25
G152-25
                      G200-25
G153-25
                      G201-25
G154-25 Part I
                      G202-25
G155-25
                      G203-25
G156-25
                      G204-25
   G52-25
                      G205-25
G157-25
                      G206-25
G158-25
                      G207-25
G159-25
G160-25
G162-25
G163-25
G164-25
G165-25
   G161-25
G167-25
G168-25
G169-25
G170-25
G171-25
G172-25
G176-25
G177-25
G178-25
   G173-25
G179-25
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# TENTATIVE ORDER OF DISCUSSION 2025 PROPOSED CHANGES TO THE INTERNATIONAL BUILDING CODE – STRUCTURAL

The following is the tentative order in which the proposed changes to the code will be discussed at the public hearings. Proposed changes which impact the same subject have been grouped to permit consideration in consecutive changes.

Proposed change numbers that are indented are those which are being heard out of numerical order. Indentation does not necessarily indicate that one change is related to another. Proposed changes may be grouped for purposes of discussion at the hearing at the discretion of the chair. Note that some S code change proposals may not be included on this list, as they are being heard by another committee

EB10-25 Part II	EB118-25	S14-25 Part I	S54-25
EB16-25	EB131-25	S15-25	S55-25
EB17-25	EB133-25	S16-25	S56-25
EB18-25	EB134-25	S17-25	S57-25
EB19-25	G208-25	S18-25	S58-25
EB20-25	FS1-25	S19-25	S59-25
EB40-25	FS2-25	S20-25 Part I	S60-25
EB41-25	FS3-25	S21-25 Part I	S61-25
EB42-25	FS4-25	S22-25	S62-25
EB1-25	FS5-25	S23-25 Part I	S63-25
EB43-25	FS6-25	S24-25 Part I	S64-25
EB50-25	FS7-25	S25-25	S65-25
EB53-25	FS8-25	S26-25 Part I	S66-25
EB54-25	FS9-25	S27-25	S67-25
EB57-25	FS10-25	S28-25	S68-25
EB58-25	FS11-25	S29-25	G35-25
EB59-25	FS12-25	S30-25 Part I	S69-25
EB65-25	FS13-25	S31-25	S70-25
EB66-25	G1-25 Part II	S37-25 Part I	S71-25
EB67-25	G6-25	S38-25	S72-25
EB68-25	G20-25 Part I	S39-25	S73-25
EB63-25 Part II	G24-25 Part I	S40-25	ADM 41-25 Part II
EB69-25	S1-25 Part I	S41-25	S74-25
EB70-25	S2-25	S42-25	S75-25
EB71-25	S3-25 Part I	S43-25	S76-25
EB60-25	S4-25 Part I	S44-25	S77-25
EB61-25	S5-25 Part I	S45-25 Part I	S78-25
EB62-25	S6-25	S46-25	S79-25
EB74-25	S7-25	S47-25	S80-25
EB75-25	S8-25	S48-25	G154-25 Part II
EB76-25	S9-25	S49-25 Part I	S81-25
EB77-25	S10-25	S50-25	S82-25
EB82-25	S11-25	S51-25	S84-25
EB113-25	S12-25	S52-25	S83-25
EB114-25	S13-25	S53-25 Part I	S85-25

\$86-25 \$87-25 \$88-25 \$89-25 \$90-25 \$91-25 \$92-25 \$93-25 \$94-25 \$94-25 \$94-25 \$96-25 \$98-25 \$98-25 \$99-25 Part I \$179-25 \$180-25 Part II \$180-25 Part II \$180-25 Part II \$180-25 Part II \$181-25 \$182-25 \$183-25 \$183-25 \$183-25 \$197-25 Part III \$97-25 Part III \$97-25 Part IV \$97-25 Part IV \$97-25 Part IV \$97-25 Part V \$100-25 \$101-25 \$104-25 \$104-25 \$105-25 \$106-25 \$107-25 \$110-25 \$110-25 \$110-25 \$110-25 \$110-25 \$111-25 \$111-25 \$111-25	S117-25 Part I S118-25 S119-25 S120-25 S120-25 S121-25 S122-25 Part I S123-25 S124-25 S125-25 S126-25 S127-25 S130-25 S131-25 S131-25 S132-25 S133-25 S134-25 WP S136-25 S139-25 S139-25 S139-25 S140-25 S141-25 S142-25 S142-25 S142-25 S144-25 S145-25 S146-25 S147-25 S148-25 S148-25 S148-25 S151-25	\$168-25 \$169-25 \$170-25 \$171-25 \$172-25 \$173-25 \$174-25 \$176-25 \$177-25 \$178-25 \$184-25 \$185-25
S110-25 S111-25 S112-25 S113-25 S114-25 S186-25 S115-25 S116-25	\$159-25 \$160-25 \$161-25 \$162-25 \$163-25 \$164-25 \$165-25 \$166-25	
ADM 48-25 Part II	S167-25	

# TENTATIVE ORDER OF DISCUSSION 2025 PROPOSED CHANGES TO THE INTERNATIONAL EXISTING BUILDING CODE

The following is the tentative order in which the proposed changes to the code will be discussed at the public hearings. Proposed changes which impact the same subject have been grouped to permit consideration in consecutive changes.

Proposed change numbers that are indented are those which are being heard out of numerical order. Indentation does not necessarily indicate that one change is related to another. Proposed changes may be grouped for purposes of discussion at the hearing at the discretion of the chair. Note that some EB code change proposals may not be included on this list, as they are being heard by another committee.

#### **Number Not Used:**

EB28-25

EB5-25 EB6-25 Part I EB48-25 EB63-25 Part I EB3-25 EB12-25 EB13-35 EB14-25 EB21-25 EB23-25 EB30-25 EB29-25 EB27-25 Part I EB7-25	EB45-25 EB46-25 EB47-25 EB49-25 EB51-25 EB55-25 EB72-25 EB73-25 EB4-25 EB4-25 EB78-25 EB79-25 EB81-25 EB80-25	EB108-25 EB109-25 EB110-25 EB105-25 EB106-25 EB111-25 EB104-25 EB103-25 EB101-25 EB100-25 EB102-25 EB102-25 EB99-25 G94-25 Part II	EB127-25 EB129-25 EB130-25 EB135-25 EB10-25 Part I
EB9-25	EB87-25 EB90-25	EB117-25 G23-25 Part II	
EB24-25 EB22-25	EB91-25	EB128-25 Part I	
EB25-25	EB92-25	EB132-25	
EB26-25	EB88-25	EB8-25	
EB15-25	EB89-25	EB2-25	
EB33-25	EB83-25	EB119-25	
EB35-25	EB84-25	EB112-25	
EB37-25	EB85-25	<del>EB114-25</del>	
EB11-25	EB93-25	EB115-25	
EB36-25	EB86-25	EB120-25	
EB31-25	EB95-25	EB121-25	
G183-25 Part III	EB96-25	EB122-25	
EB34-25	EB98-25	EB123-25	
EB38-25	EB97-25	EB124-25	
EB39-25	EB94-25	EB125-24	
EB44-25	EB107-25	EB126-24	

# TENTATIVE ORDER OF DISCUSSION 2025 PROPOSED CHANGES TO THE INTERNATIONAL PROPERTY MAINTENANCE CODE/ INTERNATIONAL ZONING CODE

The following is the tentative order in which the proposed changes to the code will be discussed at the public hearings. Proposed changes which impact the same subject have been grouped to permit consideration in consecutive changes.

Proposed change numbers that are indented are those which are being heard out of numerical order. Indentation does not necessarily indicate that one change is related to another. Proposed changes may be grouped for purposes of discussion at the hearing at the discretion of the chair. Note that some PM code change proposals may not be included on this list, as they are being heard by another committee.

		-
<u>IPMC</u>	PM33-25	G17-25 Part II
PM1-25	PM34-25	Z1-25
PM2-25	PM35-25	Z2-25
PM3-25 Part I	PM36-25	Z3-25
PM4-25	PM37-25	
PM5-25	PM38-25	
PM6-25	PM39-25	
PM7-25	PM40-25	
PM8-25	PM41-25	
PM9-25	PM42-25	
PM10-25	G28-25 Part III	
PM11-25	PM43-25	
PM12-25	PM44-25	
PM13-25	PM45-25	
PM14-25	PM46-25	
PM15-25	PM47-25	
PM16-25	PM48-25	
PM17-25	PM49-25	
PM18-25	PM50-25	
PM19-25	PM51-25	
PM20-25	PM52-25	
PM21-25	PM53-25	
PM22-25	PM54-25	
PM23-25	PM55-25	
PM24-25	PM56-25	
PM25-25	PM57-25	
PM26-25	PM58-25	
PM27-25	PM59-25	
PM28-25	PM60-25	
PM29-25	PM61-25	
PM30-25		
PM31-25	<u>IZC</u>	
PM32-25	G1-25 Part III	

# TENTATIVE ORDER OF DISCUSSION 2025 PROPOSED CHANGES TO THE INTERNATIONAL RESIDENTIAL CODE – BUILDING

The following is the tentative order in which the proposed changes to the code will be discussed at the public hearings. Proposed changes which impact the same subject have been grouped to permit consideration in consecutive changes.

Proposed change numbers that are indented are those which are being heard out of numerical order. Indentation does not necessarily indicate that one change is related to another. Proposed changes may be grouped for purposes of discussion at the hearing at the discretion of the chair. Note that some RB code change proposals may not be included on this list, as they are being heard by another committee.

RB1-25	RB10-25	RB46-25	RB75-25
G40-25 -25 Part II	ADM45-25 Part II		RB76-25
RB4-25	RB11-25	RB48-25	RB77-25
RB39-25	ADM47-25 Part II	RB49-25	RB78-25
G32-25 Part II	RB12-25	RB50-25	RB80-25
RB5-25	ADM50-25 Part II	RB40-25	RB81-25
G39-15 Part II	ADM51-25 Part II		RB82-25
G42-25 Part II	ADM32-25 Part II	RB53-25	RB83-25
G46-24 Part II	G5-25 Part II	RB54-25	RB84-25
RB7-25	ADM56-25 Part II	S53-25 Part II	RB85-25
ADM3-25 Part II	RB14-25	RB56-25	RB37-25
ADM6-25 Part II	RB16-25	RB59-25	RB79-25
ADM9-25 Part II	G7-25 Part II	RB57-25	RB86-25
ADM11-25 Part II	RB17-25	RB58-25	RB87-25
ADM16-25 Part II	RB21-25	RB26-25	RB88-25
ADM14-25 Part II	RB23-25	RB60-25	RB89-25
ADM15-25 Part II	RB24-25	RB61-25	RB51-25
ADM17-25 Part II	RB25-25	RB62-25	EB52-25 Part II
ADM18-25 Part II	RB27-25	RB63-25	S99-25 Part II
ADM19 -25 Part II	RB33-25	RB15-25	S180-25 Part II
ADM22-25 Part II	RB36-25	RB64-25	RB90-25
ADM23-25 Part III	G20-25 Part II	EB128-25 Part II	RB19-25
RB8-25	G19-25 Part II	<u>G23-25 Part III</u>	RB91-25
ADM27-25 Part II	G24-25 Part III	RB65-25	RB92-25
ADM26-25 Part II	G28-25 Part II	RB66-25	RB93-25
ADM28-25 Part II	RB38-25	RB67-25	RB94-25
ADM29-25 Part II	G33-25 Part II	RB68-25	RB95-25
ADM30-25 Part II	RB41-25	RB69-25	RB96-25
ADM31-25 Part II	RB42-25	RB70-25	S97-25 Part VI
ADM34-25 Part II	G195-25 Part II	RB71-25	S97-25 Part VII
ADM42-25 Part II	RB43-25	RB72-25	RB34-25
ADM43-25 Part II	RB44-25	RB74-25	RB97-25
RB9-25	RB45-25	RB20-25	RB99-25

RB98-25	RB183-25 Part II	RB186-25	RB236-25
RB100-25	G183-25 Part II	RB170-25	RB237-25
RB29-25	RB140-25	RB187-25	RB238-25
		RB188-25	RB239-25
RB101-25	RB141-25		
RB102-25	RB142-25	RB189-25	RB240-25
RB103-25	RB143-25	RB190-25	RB241-25
RB18-25	RB148-25	RB191-25	RB242-25
RB104-25	RB145-25	RB192-25	RB243-25
RB105-25	RB146-25	RB193-25	RB244-25
RB106-25	RB147-25	RB194-25	RB245-25
RB107-25	RB13-25	RB195-25	RB246-25
RB108-25	RB28-25	RB196-25	RB247-25
RB6-25	RB149-25	RB197-25	RB248-25
RB35-25	S122-25 Part II	RB198-25	S4-25 Part II
RB73-25	RB150-25	RB199-25	S1-25 Part II
RB109-25	RB151-25	RB200-25	RB249-25
RB22- <mark>25</mark>	RB152-25	RB201-25	RB250-25
RB110-25	RB153-25	RB202-25	RB251-25
RB111-25	S117-25 Part II	RB203-25	RB144-25
RB112-25	RB154-25	RB204-25	RB252-25
RB113-25	RB155-25	RB205-25	S14-25 Part II
RB114-25	RB156-25	RB206-25	RB253-25
RB115-25	RB157-25	RB207-25	RB254-25
RB117-25	RB158-25	RB208-25	RB255-25
RB118-25	RB159-25	RB209-25	RB256-25
RB116-25	RB160-25	RB210-25	S20-25 Part II
RB119-25	RB161-25	RB211-25	S21-25 Part II
RB120-25	RB162-25	RB212-25	S23-25 Part II
RB121-25	RB163-25	RB213-25	S24-25 Part II
RB122-25	RB164-25	RB214-25	S5-25 Part II
RB123-25	RB165-25	RB215-25	S26-25 Part II
RB32-25	RB166-25	RB216-25	RB257-25
RB124-25	RB167-25	RB217-25	RB258-25
RB125-25	RB168-25	RB218-25	RB259-25
RB126-25	RB169-25	RB219-25	S30-25 Part II
RB120-25 RB127-25	RB171-25	RB220-25	
			RB260-25
RB128-25	RB172-25	RB221-25	RB261-25
RB129-25	S154-25 Part II	RB222-25	S37-25 Part II
RB130-25	RB173-25	RB223-25	RB262-25
RB131-25	RB174-25	RB224-25	RB263-25
RB31-25	RB175-25	RB225-25	S45-25 Part II
RB132-25	RB176-25	RB226-25	RB264-25
RB133-25	RB177-25	RB227-25	RB265-25
RB134-25	RB178-25	RB228-25	RB266-25
RB55-25	RB179-25	RB229-25	RB267-25
RB135-25	RB180-25	RB230-25	RB268-25
RB136-25	RB181-25	RB231-25	RB269-25
RB137-25	RB182-25	RB232-25	RB270-25
RB138-25	RB183-25	RB233-25	RB271-25
RB30-25	RB184-25	RB234-25	RB272-25
RB139-25	RB185-25	RB235-25	RB273-25

RB274-25

RB275-25

RB276-25

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RB281-25

RB282-25

RB283-25

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RB285-25

RB286-25 RB287-25

RB288-25

RB289-25

RB294-25

RB290-25

RB291-25

RB292-25

RB293-25

G14-25 Part II

ADM1-25 Part II

**RB2-25** 

**RB3-25** 

RB295-25

RB296-25

RB297-25

RB298-25

RB299-25

RB300-25

RB301-25

RB302-25

RB303-25

RB304-25

# 2025 PROPOSED CHANGES TO THE INTERNATIONAL ADMINISTRATIVE CODE

ADM61: Update to DOC year

# **ADM61-25**

DOC	U.S. Department of Commerce							
Standard Reference Number	Title							
PS2- <mark>18 <u>25</u></mark>	Performance Standard for Wood Structural Panels	IBC	IRC					

# 2025 PROPOSED CHANGES TO THE INTERNATIONAL BUILDING CODE - GENERAL

G33-25 Part I: Banner added

## G33-25 Part I

**Proponents:** Jennifer Goupil, American Society of Civil Engineers and Structural Engineering Institute, representing American Society of Civil Engineers (jgoupil@asce.org)

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

**Updated 4/18/2025** 

G85-25: Title was mistakenly repeated in the code text

## G85-25

Proponents: James Lynch, Fire Solutions Group, representing Framery

**424.5 Fire suppression**. Fire Suppression Acoustic pods shall be installed in rooms or spaces equipped with an automatic sprinkler system in accordance with Section 903.3.1.1. Installation of pods shall not interfere with clearances of existing sprinkler heads.

#### Exceptions:

- 1. Pod installations that meet the requirements of Section 9.2.10 of NFPA 13 and the following:
  - 1.1. Where multiple pods are proposed, the booths are separated by a distance of 18 inches from one another.
  - 1.2. The clearance between the top of the pods and ceiling sprinklers is a minimum of 18 inches.
  - 1.3. Per Section 9.2.10.2 of NFPA 13, the area of any pod does not exceed 24 square feet. The area is to be the interior area of the booth, excluding the area of the enclosing walls.
- 2. Pod installations where the top of the booth has louvers that open automatically on the activation of the fire alarm or with the loss of power.
- 3. Where the booth has an applicable testing report accompanied by full-scale fire testing report by an approved agency showing that ceiling sprinklers control a fire originating from inside the booth.

G88-25 Part I: Banner added

## G88-25 Part I

**Proponents:** Thom Zaremba, Roetzel & Andress, representing National Glass Association (tzaremba@ralaw.com); Nicholas Resetar, representing Glazing Industry Code Committee (nresetar@ralaw.com)

G183-25 Part I and Part II: Correction to the standard year

THIS IS A 2 PART CODE CHANGE. PART I WILL BE HEARD BY THE IBC GENERAL COMMITTEE. PART II WILL BE HEARD BY THE ADMINISTRATIVE CODE COMMITTEE. SEE THE TENTATIVE HEARING ORDER FOR THESE COMMITTEES.

## G183-25 Part I and Part II

**Proponents:** Catherine Mills-Reynolds, American Fence Association, representing AFA (catherine@americanfenceassociation.com); Dave Monsour, THOMAS ASSOCIATES, INC. (DASMA), representing DASMA (Door & Access Systems Manufacturers Assoc.) (dmonsour@thomasamc.com); Ben Shirley, Ameristar Perimeter Security, representing ASTM F14 (ben.shirley@assaabloy.com); Don Jeppson, representing City of San Rafael (don.jeppson@cityofsanrafael.org); Richard Sedivy, DoorKing, Inc., representing DASMA (rsedivy@doorking.com); Kevin Ward, Miller Edge Inc, representing American Fence Association (kward@milleredge.com); Scott Kinney, D&D Technologies, representing ASTM F14.15 Gates (skinney@ddtechusa.com); Eric Quanbeck, representing The Hummingbird Alliance (eric.m.quanbeck@gmail.com); Jeff Grove, Chair, representing BCAC (bcac@iccsafe.org)

#### **ASTM**

F900--<u>25</u> -<del>24</del>

Standard Specification for Industrial and Commercial Swing Gates

G183-25 Part III: Correction to the standard year in the reason statement

# **G183-25 Part III**

**Proponents:** Amanda Hickman, The Hickman Group, representing Single-Ply Roofing Industry (SPRI) (amanda@thehickmangroup.com)

**Reason:** This is a complimentary proposal to the ones we are proposing in the IRC and IBC, to require gates to comply with industry standards ASTM F1184-23, ASTM F900-25 24, and ASTM F2200-20 and UL325, where gate operators or gate hardware are being modified, altered, repaired or replaced. The need for safe, functioning gates has been underscored in recent years with stories like that of, Alex Quanbeck, the 7-year-old child who was killed by a poorly maintained gate in his school yard at recess in San Rafael, California. Under deeper review, it has been discovered that numerous fatalities and lifealtering injuries have occurred in the United States because of these gate issues. These updates will alleviate those life threatening issues.

BCAC was established by the ICC Board of Directors in July 2011 to pursue opportunities to improve and enhance assigned International Codes or portions thereof. In 2023 and 2024 the BCAC has held several virtual meetings open to any interested party. In addition, there were numerous virtual Working Group meetings for the current code development cycle, which included members of the committee as well as interested parties. Related documents and reports are posted on the BCAC website at BCAC webpage.

G209-25 Part III: Correction to the standard year. Portions of table not shown, remain unchanged.

## G209-25

**Proponents:** Ariel Brenner, New Buildings Institute, representing New Buildings Institute (ariel@newbuildings.org); Amie Lewis, representing New Buildings Institute

# TABLE Q105.1 REFERENCED STANDARDS

STANDARD ACRONYM	STANDARD NAME	SECTIONS HEREIN REFERENCED
EN 15804— 2012+A2:2019 2022	<u>Sustainability of construction works – Environmental product</u> <u>declarations – Core rules for the product category of construc-</u> <u>tion products</u>	<u>Q103.4.1</u>

**Updated 4/18/25** 

G213-25: Code change did not appear in the Committee Action Agenda

## G213-25

Proponents: Jeff Grove, Chair, representing BCAC (bcac@iccsafe.org)

2024 International Plumbing Code

Delete without substitution:

**[BG] FAMILY OR ASSISTED-USE BATHING ROOM.** A room separate from other bathing rooms that: is intended to be used by all persons regardless of sex, families and those needing assisted care; has an independent entrance, not more than one shower or bathtub, not more than one adult-height water closet and one adult-height lavatory; and is permitted to have one urinal, one child-height water closet and one child-height lavatory.

**[BG] FAMILY OR ASSISTED-USE TOILET FACILITY.** A room separate from other toilet facilities that: is intended to be used by all persons regardless of sex, families and those needing assisted care; has an independent entrance, not more than one adult-height water closet and not more than one adult-height lavatory; and is permitted to have one urinal, one child-height water closet and one child-height lavatory.

**Reason:** The intent of this change is to remove a duplicative definitions.

E126-24 Part 1 and 2 added the following definitions to the IPC and IBC. The terms 'family or assisted-use' was changed to 'family or companion' throughout the IPC and IBC. This was done to better separate these requirements from the assisted toileting the bathing permitted in nursing homes and assisted living facilities and that serves residents that are not strong enough or stable enough to toilet or bath without assistance.

**ASSISTED BATHING.** A roll-in shower designed for adults who need assistance and configured to allow space to enable a care giver to assist.

**ASSISTED TOILETING.** A water closet designed for adults who need assistance and configured to allow space to enable a care giver to assist.

**FAMILY OR COMPANION BATHING ROOM.** A room for toileting and bathing that provides privacy and designed for a family with children and for people with disabilities with a companion or assistant.

**FAMILY OR COMPANION TOILET ROOM.** A toilet room that provides privacy and designed for a family with children and for people with disabilities with a companion or assistant.

The definitions proposed to be deleted were P5-21 Part 1 and 2. While these definitions were approved for the IPC, they were disapproved for the IBC. The current definition in the IPC includes technical criteria for the number of fixtures that is addressed in IBC Section 1110.2.1. Technical criteria should not be in a definition.

This proposal is submitted by the ICC Building Code Action Committee (BCAC).

BCAC was established by the ICC Board of Directors in July 2011 to pursue opportunities to improve and enhance assigned International Codes or portions thereof. In 2023 and 2024 the BCAC has held several virtual meetings open to any interested party. In addition, there were numerous virtual Working Group meetings for the current code development cycle, which included members of the committee as well as interested parties. Related documents and reports are posted on the BCAC website at BCAC webpage.

**Cost Impact:** The change proposal is editorial in nature or a clarification and has no cost impact on the cost of construction

**Justification for no cost impact**: This is removing a definition and has no impact on construction.

# 2025 PROPOSED CHANGES TO THE INTERNATIONAL BUILDING CODE - STRUCTURAL

S5-25 Part I: Correction to standard name

## **S5-25 Part I**

**Proponents:** Aaron Phillips, representing Asphalt Roofing Manufacturers Association (aphillips@asphaltroofing.org)

UL

2375-2006

Outline of Investigation for Hip and Ridge Shingles

S5-25 Part II: Correction to standard name

## S5-25 Part II

**Proponents:** Aaron Phillips, representing Asphalt Roofing Manufacturers Association (aphillips@asphaltroofing.org)

UL

2375-2006

Outline of Investigation for Hip and Ridge Shingles

#### S7-25: Correction to standard name

# **S7-25**

**Proponents:** Amanda Hickman, The Hickman Group, representing Single-Ply Roofing Industry (SPRI) (amanda@thehickmangroup.com)

#### **SPRI**

ANSI/SPRI WD-1 2025

Wind Design Standard Procedure for Non-Ballasted Roofing Assemblies

# S30-25 Part I

Proponents: Aaron Phillips, representing Asphalt Roofing Manufacturers Association (aphillips@asphaltroofing.org)

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

2024 International Building Code

1509.2 Material standards. Roof coating materials shall comply with the standards in Table 1509.2.

#### Revise as follows:

TABLE 1509.2
ROOF COATING MATERIAL STANDARDS

MATERIAL	STANDARD
Acrylic coating	ASTM D6083
Asphaltic emulsion coating	ASTM D1227
Asphalt coating	ASTM D2823
Asphalt roof coating	ASTM D4479
Aluminum-pigmented asphalt coating	ASTM D2824
Silicone coating	ASTM D6694
Moisture-cured polyurethane coating	ASTM D6947

**1507.10.2 Material standards.** *Built-up roof covering* materials shall comply with the standards in Table 1507.10.2 or UL 55A.

TABLE 1507.10.2
BUILT-UP ROOFING MATERIAL STANDARDS

MATERIAL STANDARD	STANDARD	
Acrylic coatings used in roofing	ASTM D6083	
Aggregate surfacing	ASTM D1863	
Asphalt adhesive used in roofing	ASTM D3747	
Asphalt cements used in roofing	ASTM <del>D2822;</del> D3019; D4586	
Asphalt-coated glass fiber base sheet	ASTM D4601	
Asphalt coatings used in roofing	ASTM D1227; <del>D2823;</del> D2824;	
	D4479	
Asphalt glass felt	ASTM D2178	
Asphalt primer used in roofing	ASTM D41	
Asphalt-saturated and asphalt-coated organic felt base sheet	ASTM D2626	
Asphalt-saturated organic felt (perforated)	ASTM D226	
Asphalt used in roofing	ASTM D312	
Coal-tar cements used in roofing	ASTM D4022; D5643	
Coal-tar saturated organic felt	ASTM D227	
Coal-tar pitch used in roofing	ASTM D450; Type I or II	
Coal-tar primer used in roofing, dampproofing and waterproof-	ASTM D43	
ing		
Glass mat, coal tar	ASTM D4990	

MATERIAL STANDARD	STANDARD
Glass mat, venting type	ASTM D4897
Mineral-surfaced inorganic cap sheet	ASTM D3909
Thermoplastic fabrics used in roofing	ASTM D5665, D5726

#### Delete without substitution:

ASTM	ASTM International 100 Barr Harbor Drive, P.O. Box C700 West Conshohocken PA 19428
D2822/D2822M— 2005(2011)e1	Specification for Asphalt Roof Cement, Asbestos Containing
D2823/D2823M— 05(2011)e1	Specification for Asphalt Roof Coatings, Asbestos Containing

**Reason:** ASTM D2822 (Specification for Asphalt Roof Cement, Asbestos Containing) was withdrawn as an ASTM standard in 2016. ASTM D2823 (Specification for Asphalt Roof Coatings, Asbestos Containing) was withdrawn as an ASTM standard in 2014. No products complying with these standards are known, so the standards are proposed for removal from the IBC and the IRC.

**Cost Impact:** The change proposal is editorial in nature or a clarification and has no cost impact on the cost of construction

**Justification for no cost impact:** The proposed removal of standards representing materials no longer used will have no impact on cost of construction.

## S97-25

**Proponents:** Jennifer Goupil, American Society of Civil Engineers and Structural Engineering Institute, representing American Society of Civil Engineers (jgoupil@asce.org); Chad Berginnis, representing Association of State Floodplain Managers (cberginnis@floods.org); Roderick Scott, Board Chair, representing Flood Mitigation Industry Association (roderick.scott75@aol.com); Natalie Enclade, representing BuildStrong America; Jiqiu yuan, representing National Institute of Building Sciences (jyuan@nibs.org); Joel Scata, representing NRDC (jscata@nrdc.org)

#### **Supporting Organizations:**

This code change proposal has many supporters, included but not limited to the following organizations:

American Flood Coalition Association of State Flood Plain Managers (ASFPM) BuildStrong America

Federal Emergency Management Association

Flood Mitigation Industry Association (FMIA)

National Institute of Building Science (NIBS)

# 2025 PROPOSED CHANGES TO THE INTERNATIONAL PROPERTY MAINTENANCE CODE

PM51-25: Replace Section 404.4.3

## PM51-25

**Proponents:** Bryant Arms, representing NYS DOS (bryant.arms@dos.ny.gov); Jeanne Rice, representing NYSDOS (jeanne.rice@dos.ny.gov); China Clarke, representing New York State Dept of State (china.clarke@dos.ny.gov); Chad Sievers, NYS, representing NYS Dept of State (chad.sievers@dos.ny.gov); Stephen Van Hoose, representing NYS DOS (stephen.vanhoose@dos.ny.gov); Larissa DeLango, representing NYSDOS (larissa.delango@dos.ny.gov); Bryan Toepfer, representing NY DOS (bryan.toepfer@dos.ny.gov); Daniel Carroll, New York State Department of State, representing Division of Building Standards and Codes (daniel.carroll@dos.ny.gov)

#### Revise as follows:

**404.4.3 Water closet accessibility** <u>and lavatory access</u>. Every *bedroom* shall have access to not less than one water closet and one lavatory without passing through another *bedroom*. Every *bedroom* in a *dwelling unit* shall have access to not less than one water closet and lavatory located in the same story as the *bedroom* or an adjacent story.

**Exception:** Water closet and lavatory access required by this section, in dwelling units regulated by the International Residential Code, is not required to be within the same building where the bedroom is located. The distance of travel shall be limited to 100 feet on the same lot and access shall be exclusive to the occupants of a single dwelling unit. The requirements to access at least one water closet and one lavatory without passing through another bedroom shall still apply.

# 2025 PROPOSED CHANGES TO THE INTERNATIONAL RESIDENTIAL CODE – BUILDING

RB73-25: Underlining added to first sentence

## **RB73-25**

**Proponents:** Glenn Mathewson, BuildingCodeCollege.com, representing Self (glenn@glennmathewson.com)

R302.5.2 Duct penetration protection. Penetrations through the wall or ceiling membranes separating the garage from the dwelling unit shall be protected in accordance with Section R302.11, Item 4. Ducts in the garage that penetrate and ducts penetrating the wall or ceiling membranes walls or ceilings separating the dwelling unit from the garage shall be constructed of a minimum No. 26 gage (0.48 RB186 mm) sheet steel or other approved material and shall not have openings into the garage.

**Updated 4/18/2025** 

RB158-25: Underlining added to Section R402.2.1

## RB158-25

Proponents: Jeff Grove, Chair, representing BCAC (bcac@iccsafe.org)

**R402.2.1** Concrete and materials Materials for concrete. Concrete and materials Materials for concrete shall comply with the requirements of this Section R608.5.1.

#### **RB255-25: Correction to the Proponent representation**

# **RB255-25**

**Proponents:** T. Eric Stafford, representing Insurance Institute for Business and Home Safety (testafford@charter.net); Milad Shabanian, representing Insurance Institute for Business & Home Safety (mshabanian@ibhs.org)

#### RB282-25: Correction to the standard year

# **RB282-25**

Proponents: Catherine Mills-Reynolds, American Fence Association, representing AFA (catherine@americanfenceassociation.com); Ben Shirley, Ameristar Perimeter Security, representing ASTM F14 (ben.shirley@assaabloy.com); Dave Monsour, Thomas Associates, representing DASMA (dmonsour@thomasamc.com); Richard Sedivy, DoorKing, Inc., representing DASMA (rsedivy@doorking.com); Kevin Ward, Miller Edge Inc, representing American Fence Association (kward@milleredge.com); Don Jeppson, representing City of San Rafael (don.jeppson@cityofsanrafael.org); Scott Kinney, D&D Technologies, representing ASTM F14.15 Gates (skinney@ddtechusa.com); Eric Quanbeck, representing The Hummingbird Alliance (eric.m.quanbeck@gmail.com); Jeff Grove, Chair, representing BCAC (bcac@iccsafe.org)

# TABLE BH104.1 REFERENCED STANDARDS

STANDARD ACRONYM	STANDARD NAME	SECTIONS HEREIN REFERENCED	
ASTM F1184- 23	Standard Specification for Industrial and Commercial Horizontal Slide Gates	BH103.1.2	
ASTM F900- 25 24	Standard Specification for Industrial and Commercial Swing Gates	BH103.1.3	
ASTM F2200—20	Standard Specification for Automated Vehicular Gate Construction	BH103.1	
UL 325—2017	Door, Drapery, Gate, Louver and Window Operations and Systems—with Revisions through February 2020	BH103.2	