GROUP B
NEW STANDARDS PROPOSED IN 2025 CODE CHANGE CYCLE
LISTED BY STANDARDS ORGANIZATION
STAFF ANALYSES

April 1, 2025

The following are comments by ICC staff regarding certain aspects of standards proposed to be referenced in the ICC Codes by code change proposals submitted for the 2025 Group B Proposed Changes. The comments relate to portions of the criteria for standards contained in Section 4.6 of CP#28 (*see last page of this document*).

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF COMMENTS
AARST STANDARDS			
RB275-25	***IRC:*** *BE103.1*	***ANSI/AARST RRNC 2020 Rev.10/22*** *Rough-in of Radon Control Components in New Construction of 1 and 2 Family Dwellings and Townhouses.*	Appears to be written in enforceable language. Identification of a consensus process is provided on the cover. Does not appear to require proprietary materials or agencies.
ABTG STANDARDS			
RB230-25 **RB212-25** **RB216-25**	***IRC-B:*** *R702.7* *R703.2* *R703.15,* *R703.16,* *R703.17*	***ANSI/ABTG FS200.1—2022*** *Standard for Use of Foam Plastic Insulating Sheathing (FPIS) in Building Envelopes: Above-grade Walls*	Appears to be written in enforceable language. Identification of a consensus process is provided on the cover. Does not appear to require proprietary materials or agencies. This standard was proposed in FS115-24.
ACCA STANDARDS			
ADM7-25	***IMC:*** *102.3*	***ACCA 4 QM – 2019 (R2024)*** *Quality Maintenance of Residential HVAC Systems*	Appears to be written in enforceable language. Identification of a consensus process is provided on the cover. Does not appear to require proprietary materials or agencies.
ACI STANDARDS			
EB52-25 Part I	***IEBC:*** *502.2 and 1103.3*	***ACI 318—2019*** *Building Code Requirements for Structural Concrete and Commentary*	Currently referenced in the IBC, IRC, and ISPSC.
S140-25 **S136-25**	***IBC-S:*** *1905.3, 1901.2.1*	***ACI/PCI Code-319—25*** *Structural Precast Concrete—Code Requirements and Commentary*	Portions do not appear to be written in enforceable language, including numerous occurrences of permissive language such as “shall be permitted”. Identification of a consensus process is included in the preface. Does not appear to require proprietary material or agencies.
S138-25	***IBC-S:*** *1901.3*	***ACI Code—355.2—22*** *Post-Installed Mechanical Anchors in Concrete—Qualification Requirements and Commentary*	Portions do not appear to be written in enforceable language. See Section 9.7.2.1.1, 9.7.2.2.1. Identification of a consensus process is included on the cover.Does not appear to require proprietary material or agencies.
S138-25	***IBC-S:*** *1901.3*	***ACI -355.4—19(21)*** *Post-Installed Adhesive Anchors in Concrete—Qualification Requirements and Commentary*	Portions do not appear to be written in enforceable language. See Section 4.7, 4.7.2.2, 4.8.1. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB161-25	***IRC-B:*** *R404.1.3,* *R404.1.3.1*	***ACI Code-440.11—22*** *Building Code Requirements for Structural Concrete Reinforced with Glass Fiber-Reinforced Polymer (GFRP) Bars—Code and Commentary*	Appears to be written in enforceable language. Identification of a consensus process is provided on the cover. Does

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			not appear to require proprietary materials or agencies.
EB52-25 Part I RB51-25,	***IEBC:*** *[BS] 502.2; [BS] 1103.3* ***IRC-B:*** *Table BO108.1; BO106.4*	***ACI 562—2021*** *Assessment, Repair, and Rehabilitation of Existing Concrete Structures—Code Requirements*	Currently referenced in the IEBC.
ACP STANDARDS			
G191-25	***IBC-G****: 3115*	***ANSI/ACP-101-1—2021*** *The Small Wind Turbine Standard*	Portions do not appear to be written in enforceable language. See Section 3.1.2, 4.1.3.1, 5.3.1, Appendix B #4) Identification of a consensus process is included in the preface. Does not appear to require proprietary materials or agencies.
G191-25	***IBC-G:*** *3115*	***AWEA-9.1—2009*** *Small Wind Turbine Performance and Safety Standard*	Appears to be written in enforceable language. Identification of a consensus process is included in the preface of the main document. Does not appear to require proprietary material or agencies.
AFNOR STANDARDS			
G151-25	***IBC-G:*** *2703.2*	***NF C 17-102—2011 (Reaffirmed 2016)*** *Early Streamer Emission Lightning Protection Systems*	Portions do not appear to be written in enforceable language (See Sections 5.1, 5.2.1, 5.2.3.2, 5.2.) Identification of a consensus process was not found. Does not appear to require proprietary materials or agencies.
AISC STANDARDS			
EB16-25	***IEBC:*** *302.3.1.1 (New)*	***ANSI/AISC 360—22*** *Specification for Structural Steel Buildings*	Currently referenced in the IBC.
EB16-25	***IEBC:*** *302.3.1.1 (New)*	***ANSI/AISC 370—21*** *Specification for Structural Stainless Steel Buildings*	Currently referenced in the IBC.
ARESCA STANDARDS			
G191-25	***IBC-G:*** *3115.3*	***ANSI/ARESCA 61400-1:2019*** *Wind Energy Generation Systems - Part 1: Design Requirements*	Portions do not appear to be written in enforceable language. See Section 7.4.7 & 7.4.4. Identification of a consensus process is included in the preface. Does not appear to require proprietary material or agencies.
G191-25	***IBC-G:*** *3115.2*	***ANSI/ARESCA 61400-12-1:2022*** *Wind Energy Generation Systems - Part 12-1: Power Performance Measurements of Electricity Producing Wind Turbines*	Portions do not appear to be written in enforceable language. See Section 6.3.2 and 7.4. Identification of a consensus process is included in the preface. Does not appear to require proprietary material or agencies.
ASCE STANDARDS			
S97-25 Part II	***IBC-S:****1612*	***ASCE/SEI 7—22*** *Supplement 1 for Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22)*	Appears to be written in enforceable language. Identification of a consensus process is included in the preface of the main document. Does not appear to require proprietary material or agencies.
S97-25 Part II	***IBC-S:****1612*	***ASCE/SEI 7—22*** *Supplement 2 for Minimum Design Loads and Associated Criteria for Buildings and Other Structures (ASCE/SEI 7-22)*	Appears to be written in enforceable language. Identification of a consensus process is included in the preface of the main document. Does not appear to require proprietary material or agencies.
S97-25 Part II	***IBC-S:****1612*	***ASCE SEI 7—22***	Appears to be written in enforceable language. Identification of a consensus

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		Supplement 3 for Minimum Design Loads and Associated Criteria for Building and Other Structures (ASCE/SEI 7-22)	process is included in the preface of the main document. Does not appear to require proprietary material or agencies.
S97-25 Part I	***IBC-S**: 202*	***ASCE 24—24*** *Flood Resistant Design and Construction*	Currently referenced in the IEBC, IFC, and ISPSC.
		ASHRAE STANDARDS	
G139-25	***IBC-G:*** *1202.5.1*	***ASHRAE 62.1—22*** *Ventilation for Acceptable Indoor Air Quality*	Currently referenced in the IEBC, IMC, ISPSC and IECC-C.
		ASTM STANDARDS	
RB89-25	***IRC-B:*** *R306.1.2.1*	***ASTM A240—A240M—24b*** *Standard Specification for Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for General Applications*	Currently referenced in the IBC, IMC, IRC, and ISPSC.
S142-25	***IBC-S:** 1909*	***ASTM A446—76(1981)e1*** *Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) By the Hot-Dip Process, Structural (Physical) Quality*	The -76(Reapproved 1981) e1 edition has been superseded and replaced by a new edition or withdrawn. Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S142-25	***IBC-S:** 1909*	***ASTM A525—91be1*** *Standard Specification for General Requirements for Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process*	The –91be1 edition has either been superseded and replaced by a new version or withdrawn. Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S135-25	***IBC-S:** 1901.2.2*	***ASTM A970/A970M—24*** *Standard Specification for Headed Steel Bars for Concrete Reinforcement*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S142-25	***IBC-S:** 1909*	***ASTM A1008/A1008M—24*** *Standard Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, Required Hardness, Solution Hardened, and Bake Hardenable*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S134-25	***IBC-S:** 1901.2.2*	***ASTM A1034/A1034M—24*** *Standard Specification for Mechanical Splices for Steel Reinforcing Bars*	Portions do not appear to be written in enforceable language. See Section 10.6.3. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB89-25	***IRC-B:** R306.1*	***ASTM B117—19*** *Standard Practice for Operating Salt Spray (Fog) Apparatus*[1]	Portions do not appear to be written in enforceable language. See Section 4.5, 8.1, 10.1, 13.2, 15.1.4, 15.1.5. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S142-25	***IBC-S:** 1909*	***ASTM C332—17*** *Standard Specification for Lightweight Aggregates for Insulating Concrete*	The –17 edition has either been superseded and replaced by a new version or withdrawn. Appears to be written in enforceable language. Identification of a consensus process is

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			included on the cover. Does not appear to require proprietary material or agencies.
S142-25	***IBC-S:*** *1909*	***ASTM C495—12 (2019)*** *Standard Test Method for Compressive Strength of Lightweight Insulating Concrete*	Portions do not appear to be written in enforceable language. See Section 10.1. 11.1.1, 11.1.2. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S142-25	***IBC-S:*** *1909*	***ASTM C618—22*** *Standard Specification for Coal Fly Ash and Raw or Calcined Natural Pozzolan for Use in Concrete*	The –22 version has either been superseded and replaced by a new version or withdrawn. Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S142-25	***IBC-S:*** *Table 2506.2*	***ASTM C645—24*** *Standard Specification for Nonstructural Steel Framing Members*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S142-25	***IBC-S:*** *1909*	***ASTM C796/C796M—19*** *Standard Test Method for Foaming Agents for Use in Producing Cellular Concrete Using Preformed Foam*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S142-25	***IBC-S:*** *1909*	***ASTM C869/C869M—11(2016)*** *Standard Specification for Foaming Agents Used in Making Preformed Foam for Cellular Concrete*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S176-25 RB209-25	***IBC-S*****:** *Table 2506.2*	***ASTM C955—24*** *Standard Specification for Cold-Formed Steel Structural Framing Members*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB261-25	***IRC-B:*** *Table R906.2*	***ASTM C1289—25*** *Standard Specification for Faced Rigid Cellular Polyisocyanurate Thermal Insulation Board*	Currently referenced in the IBC and IRC.
FS6-25 RB228-25	***IBC-FS:*** *[BS] 1404.11, [BS] 1404.11.1* ***IRC-B:*** *Section R703, R703.12*	***ASTM C1780—24*** *Standard Practice for Installation Methods for Cement-based Adhered Masonry Veneer*	Appears to be written in enforceable language. Identification of a consensus process is provided on the cover. Does not appear to require proprietary materials or agencies.
S177-25 RB207-25	***IBC-S:*** *2507.2* ***IRC-B:*** *R702.2.2, R703.7.1, R703.7.2.1*	***ASTM C1861—23a*** *Standard Specification for Lathing and Furring Accessories, and Fasteners, for Interior and Exterior Portland Cement-Based Plaster*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB198-25	***IRC-B:*** *R606.2.1*	***ASTM C1877—24*** *Standard Specification for Adhered Concrete Masonry Units*	Appears to be written in enforceable language. Identification of a consensus process is provided on the cover. Does not appear to require proprietary materials or agencies.
FS6-25 RB228-25	***IBC-FS:*** *[BS] 1404.11.1* ***IRC-B****: R703.12*	***ASTM C1935—24*** *Standard Practice for Installation Methods for Adhered Veneer Systems Using Thin Brick Units Made from Clay or Shale*	Appears to be written in enforceable language. Identification of a consensus process is provided on the cover. Does not appear to require proprietary materials or agencies.

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RB149-25	***IRC-B:*** *Table R401.4.1(2)*	***ASTM D2487—17e1*** *Standard Practice for Classification of Soils for Engineering Purposes (Unified Soil Classification System)*	Currently referenced in the IBC.
RB149-25	***IRC-B:*** *Table R401.4.1(2)*	***ASTM D2488—17e1*** *Standard Practice for Description and Identification of Soils (Visual-Manual Procedures)*	Appears to be written in enforceable language. Identification of a consensus process is provided on the cover. Does not appear to require proprietary materials or agencies.
S130-25	***IBC-S:*** *Section 1810.3.3.2*	***ASTM D3966—22*** *Standard Test Methods for Deep Foundation Elements Under Static Lateral Load*	Portions do not appear to be written in enforceable language. See Section 5.3, 7.1.9, 8.1.5, 8.2.5, 9.1.3, 10.1.1.1. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S153-25 **RB167-25**	***IBC-S:*** *2303.1.1.3.1* ***IRC-B:*** *R602.1.1.1.1*	***ASTM D4761—19*** *Standard Test Methods for Mechanical Properties of Lumber and Wood-Based Structural Materials*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
S117-25 Part I, **S117-25 Part II**	***IBC-S:*** *1803.5.3* ***IRC-B:*** *R403.1.8.1*	***ASTM D6913/D6913M—17*** *Standard Test Methods for Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis*	Currently referenced in the IBC.
RB220-25	***IRC-B:*** *R703.13*	***ASTM D7445—24*** *Standard Specification for Rigid Poly (Vinyl Chloride) (PVC) Siding with Foam Plastic Backing (Backed Vinyl Siding)*	Appears to be written in enforceable language. Identification of a consensus process is provided on the cover. Does not appear to require proprietary materials or agencies. ASTM D7445—18 has been identified by the proponent as a consensus draft of ASTM D7445-24. This standard was proposed in FS111-24.
S117-25 Part I, **S117-25 Part II**	***IBC-S:*** *1803.5.3* ***IRC-B:*** *R403.1.8.1*	***ASTM D7928—21E1*** *Standard Test Method for Particle-Size Distribution (Gradation) of Fine-Grained Soils Using the Sedimentation (Hydrometer) Analysis*	Portions do not appear to be written in enforceable language. See Section 1.11, 1.13.1, 5.6, 5.9, 6.14.3, 9.2, 9.4, 9.6, 11.1, 11.6. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB161-25	***IRC-B:*** *R404.1.3.3.7.2;* ***Table*** *R404.1.3.2(10)*	***ASTM D7957/D7957M—22*** *Standard Specification for Solid Round Glass Fiber Reinforced Polymer Bars for Concrete Reinforcement*	Currently referenced in the IBC.
S127-25 **S129-25**	***IBC-S:*** *Section 1810.3.3.1.2; 1810.3.3.1.5*	***ASTM D8169/D8169M—18*** *Standard Test Methods for Deep Foundations Under Bi-Directional Static Axial Compressive Load*	Portions do not appear to be written in enforceable language. See Section 4.2, 5.2, 5.6, 7.2.8, 8.6.2, 9.1.1, 9.1.2, 9.2.1, 9.2.2, 9.2.2.1. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB77-25	***IRC-B:*** *R302.13*	***ASTM D8391—22*** *Standard Specification for Demonstrating Equivalent Fire Performance for Wood-Based Floor Framing Members to Unprotected 2 by 10 Dimension Lumber or Equal-Sized Structural Composite Lumber*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB55-25	***IRC-B:*** *R301.7*	***ASTM E985—00e1*** *Standard Specification for Permanent Metal Railing Systems and Rails for Buildings*	The 00e1 version is superseded. There is a 2024 version. Portions do not appear to be written in enforceable language. See Section 4.2.3. Identification of a consensus process is included on the

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			cover. Does not appear to require proprietary material or agencies.
RB176-25	***IRC-B:*** *R506.3.3*	***ASTM E1643—24*** *Standard Practice for Selection, Design, Installation, and Inspection of Water Vapor Retarders Used in Contact with Earth or Granular Fill Under Concrete Slabs*	Appears to be written in enforceable language. Identification of a consensus process is provided on the cover. Does not appear to require proprietary materials or agencies.
RB175-25	***IRC-B:*** *R502.3.3*	***ASTM E1745—17*** *Standard Specification for Plastic Water Vapor Retarders Used in Contact with Soil or Granular Fill under Concrete Slabs*	Currently referenced in the IRC.
RB78-25	***IRC-B:*** *R301.15.1*	***ASTM E2768—18*** *Standard Test Method for Extended Duration Surface Burning Characteristics of Building Materials (30 min Tunnel Test)*	Currently referenced in the IBC and IWUIC.
G206-25	***Appendix Q105:*** *Q103.4*	***ASTM E2921—22*** *Standard Practice for Minimum Criteria for Comparing Whole Building Life Cycle Assessments for Use with Building Codes, Standards, and Rating Systems*	Appears to be written in enforceable language. Does not appear to indicate promulgation by a consensus process. Does not appear to require proprietary materials or agencies.
RB90-25	***IRC-B:*** *R306.1.8*	***ASTM E3075—24*** *Standard Test Method for Water Immersion and Drying for Evaluation of Flood Damage Resistance*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB90-25	***IRC-B:*** *R306.1.8*	***ASTM E3369—24*** *Standard Specification for Determining the Flood Damage Resistance Rating of Building Materials*	Portions do not appear to be written in enforceable language. See Section 5.3. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB304-25	***IRC-B:*** *BP103.1 (New)*	***ASTM F476—14*** *Standard Test Methods for Security of Swinging Door Assemblies*	Portions do not appear to be written in enforceable language. See Section 4.2, 5.4, 17.4. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
G183-25 Part I, G183-25 Part II, RB282-25	***IBC-G:*** *3110.3* ***IRC-B:*** *R329.3 New; Appendix: BH103.3; Table BH103.1.3*	***ASTM F900—25*** *Standard Specification for Industrial and Commercial Swing Gates*	Portions do not appear to be written in enforceable language. See Section 6.2.2, 7.4. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
G183-25 Part I, G183-25 Part II, RB282-25	***IBC-G:*** *3110.2* ***IRC-B:*** *R329.2; Appendix: Table BH103.1.2; BH103.2*	***ASTM F1184—23*** *Standard Specification for Industrial and Commercial Horizontal Slide Gates*	The 2023 edition is indicated as superseded or withdrawn. Portions do not appear to be written in enforceable language. See Section 8.1.1. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB226-25	***IRC-B: Table*** *R703.11.1*	***ASTM F1667—21a*** *Specification for Driven Fasteners: Nails, spikes and Staples*	Currently referenced in the IBC and the IRC.
G183-25 Part II	***IRC-B:*** *R329.5; Appendix: BH103.1*	***ASTM F2200—20*** *Standard Specification for Automated Vehicular Gate Construction*	Currently referenced in the IBC and the IFC.
G88-25	***IBC-G:*** *3110*	***ASTM F3561—23*** *Standard Test Method for Forced-Entry-Resistance of Fenestration Systems After Simulated Active Shooter Attack*	The 2023 edition is indicated as superseded or withdrawn. Portions do not appear to be written in enforceable language. See Section 8.1.1. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.

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RB246-25	***IRC-B:*** *R306.1*	***ASTM G85—19*** *Standard Practice for Modified Salt Spray (Fog) Testing*	Portions do not appear to be written in enforceable language. See Section 4.3.1, 4.3.2, 4.3.3, 5.2.1, 6.1, 6.3, 7.1.5, 7.1.6, 7.4. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
		AWC STANDARDS	
S163-25	***IBC-S:*** *2304.11*	***ANSI/AWC FDS—2024*** *Fire Design Specification for Wood Construction*	Portions of Supplement B do not appear to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
		BHMA STANDARDS	
RB304-25	***IRC-B:*** *BP104.1.3 (New)*	***A156.40—2020*** *Standard for Residential Deadbolts*	Portions do not appear to be written in enforceable language. See Section 2.16, 3.1, 3.4, 8.6, 9.6.1, 9.6.2, 9.7.5, 11.4.1. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
		EN STANDARDS	
G154-25 Part I	***IBC-G:*** *BC: 3001.2, TABLE 3001.3, 3001.5, 3002.5, 3007.1, 3008.7.1, 1009.4.1, [F] 907.3.3, [F] 911.1.6, [F] 3003.2 (New)*	***BS EN 81-72: 2015*** *Safety rules for the construction and installation of lifts. Particular applications for passenger and goods passenger lifts – Part 72 Firefighters lifts*	Portions do not appear to be written in enforceable language. See Section 5.2.8, 5.7.2 & 5.13. Does not appear to indicate promulgation by a consensus process. Does not appear to require proprietary materials or agencies.
G154-25 Part II	***IBC-G:*** *1613.5*	***EN 81-77: 2018*** *Safety rules for the construction and installation of lifts – Particular applications for passenger and goods passenger lifts – Part 77: Lifts subject to seismic conditions*	Portions do not appear to be written in enforceable language. See Section 0.4. Does not appear to indicate promulgation by a consensus process. Does not appear to require proprietary materials or agencies.
G206-25	***IBC-G:*** *Q103.4*	***EN 15804—2012+A2:2019*** *Sustainability of construction works – Environmental product declarations – Core rules for the product category of construction products*	Staff copy was received. Unable to open the secured copy for review.
G206-25	***IBC-G:*** *Q103.4.1*	***EN 15978—2011*** *Sustainability of construction works – Assessment of environmental performance of buildings – Calculation method*	Portions do not appear to be written in enforceable language. See Section 9.5, 10.1 & 10.2.3. Does not appear to indicate promulgation by a consensus process. Does not appear to require proprietary materials or agencies.
		FAA STANDARDS	
G191-25	***IBC-G:*** *3115.5*	***14 CFR Part 77*** *SAFE, EFFICIENT USE, AND PRESERVATION OF THE NAVIGABLE AIRSPACE*	Appears to be written in enforceable language. Does not appear to indicate promulgation by a consensus process. Does not appear to require proprietary materials or agencies.
		FGIA STANDARDS	
RB221-25	***IRC-B:*** *R703.4.1*	***FMA/AAMA/WDMA 500—16*** *Standard Practice for the Installation of Mounting Flange Windows into Walls Utilizing Foam Plastic Insulating Sheathing (FPIS)*	Appears to be written in enforceable language. Identification of a consensus process is provided on the cover. Does not appear to require proprietary materials or agencies. This standard was proposed in FS115-24.

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RB203-25	***IRC-B*** *R608.3.1*	***AAMA 2502—24*** *Comparative Analysis Procedure for Window and Door Products*	Currently referenced in the IBC.
FM STANDARDS			
G196-25	***IBC-G:*** *3115.3*	***FM 4651—1978*** *Approval Standard for Plastic Suspended Ceiling Panels*	Portions do not appear to be written in enforceable language. See Section 4.2 & 7.2. Does not appear to indicate promulgation by a consensus process. Does not appear to require proprietary materials or agencies.
ICC STANDARDS			
RB40-25	***IRC-B:*** *R301.2.5*	***ICC 605—2025*** *Standard for Residential Construction Regions with Wildfire Hazard*	The Standard was submitted in consensus draft form. Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
G132-25	***IBC-G:*** *603.1, 602.3*	***ICC 1125—202X*** *Standard for Specification of Magnesium Oxide Board and Construction (IS-MGOB)*	The Standard was submitted in consensus draft form. Appears to be written in enforceable language. Does not appear to indicate promulgation by a consensus process. Does not appear to require proprietary materials or agencies. This standard was proposed in FS113-24.
G194-25	***IBC-G:*** *3115*	***ICC 1150—202X*** *202X ICC® Standard for Automated Construction Technology*	The Standard was submitted in consensus draft form. Portions do not appear to be written in enforceable language. See Section 406.3.2.5 & 404.3.2. Identification of a consensus process is included. Does not appear to require proprietary materials or agencies.
G195-25 Part I **G195-25 Part II**	***IBC-G:*** *3115.2* ***IRC-B:*** R*301.1.5.1* *(New)*	***ICC/MBI 1200—2021*** *Standard for Off-site Construction: Planning, Design, Fabrication and Assembly*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
G195-25 Part I **G195-25 Part II**	***IBC-G:*** *3115.3* ***IRC-B:*** *R301.1.5.2* *(New)*	***ICC/MBI 1205—2021*** *Standard for Off-site Construction: Inspection and Regulatory Compliance*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
G195-25 Part I **G195-25 Part II**	***IBC-G:*** *3115.3* ***IRC-B:*** *R301.1.5.2*	***ICC/MBI 1210—2023*** *Standard for Mechanical, Electrical, Plumbing Systems, Energy Efficiency and Water Conservation in Off-site Construction*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB42-25	***IRC-B:*** *R101.2.1*	***ICC/THIA 1215—202x*** *Design, Construction and Regulation of Tiny Houses for Permanent Occupancy*	The Standard was submitted in consensus draft form. Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
RB50-25 **EB20-25**	***IRC-B:*** *R302.2.2.11* *(New)* ***IEBC:*** *804.7.1*	***ICC 1300—2024*** *Vulnerability-Based Seismic Assessment and Retrofit of One- and Two-Family Dwellings.*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
PM43-25	***IPMC:*** *Section 312* *(New)*	***ICC 1500—XX*** *Standard for Existing Building Condition Assessments*	The Standard was submitted in consensus draft form. Appears to be written in enforceable language. Does not indicate promulgation by a consensus

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			process. Does not appear to require proprietary material or agencies.
IEC STANDARDS			
G191-25	***IBC-G:*** *3115.2*	***IEC 61400-11:2012*** *Wind Turbines - Part 11: Acoustic Noise Measurement Techniques*	Portions do not appear to be written in enforceable language. See Section 1, 6.4.3.4, & 7.6. Identification of a consensus process is included in the forward. Does not appear to require proprietary material or agencies.
G191-25	***IBC-G:*** *3115.2*	***IEC 61400-2:2013*** *Wind Turbines - Part 2: Small Wind Turbines*	Portions do not appear to be written in enforceable language. See Section 7.2.6, & Annex A (A1 & A5), Annex F (F1). Identification of a consensus process is included in the forward. Does not appear to require proprietary material or agencies.
S64-25	***IBC-S:*** *1604.5.3*	***IEC 62305-2:2024*** *Protection against lightning, Part 2: Risk Management 2024*	Portions do not appear to be written in enforceable language. See Section 5.3, 7.3, 8.3, 9.3, Table 2. Identification of a consensus process is included in the forward. Does not appear to require proprietary material or agencies.
IES STANDARDS			
Z3-25	***IZC:*** *809.5.3*	***ANSI/IES RP-2—20*** *Lighting Retail Spaces*	Currently referenced in the IECC.
Z3-25	***IZC:*** *Table 809.6.2*	***ANSI/IES RP-6—22*** *Lighting Sports and Recreational Area*	Currently referenced in the IECC.
Z3-25	***IZC:*** *809.5.3*	***ANSI/IES RP-7—21*** *Lighting Industrial Facilities*	Currently referenced in the IECC.
Z3-25	***IZC:*** *809 (New)*	***ANSI/IES RP-8—22*** *Lighting Roadway and Parking Facilities*	Currently referenced in the IECC.
Z3-25	***IZC:*** *809 (New)*	***ANSI/IES RP-40-19(R24)*** *Recommended Practice: Lighting Port Terminals*	Portions do not appear to be written in enforceable language. See Sections 3.2, 3.5 and 5.1. This is a *recommended practice.* Identification of a consensus process is included in the title page and copyright page. Does not appear to require proprietary material or agencies.
Z3-25	***IZC:*** *Section 809 (New)*	***BSR/IES RP-43-2x*** *Recommended Practice: Lighting Exterior Applications*	Portions do not appear to be written in enforceable language. See Sections 2.4, 3.1. and 3.3. This is a recommended practice. Identification of a consensus process is provided in the preface. Does not appear to require proprietary material or agencies.
ISO STANDARDS			
G154-25 Part I **G154-25 Part II**	***IBC-G:*** *IBC: 3001.2, TABLE 3001.3, 3001.5, 3002.5, 3007.1, 3008.7.1, 1607.12.1, 1613.5, 1009.4.1, [F] 907.3.3, [F] 911.1.6, [F] 3003.2 (New)*	***ISO 8100-1:2019*** *Lifts for the transport of persons and goods - Part 1: Safety rules for the construction and installation of passenger and goods passenger lifts*	Does not appear to be written in enforceable language. "Should" and "may" are used frequently (such as Section 5.2.1.6, 5.2.2.3 & 5.2.3.4). A consensus process is not indicated directly in the standard but is developed through ISO which is a consensus process. Does not appear to require proprietary material or agencies.
G154-25 Part I **G154-25 Part II**	***IBC-G:*** *IBC: 3001.2, TABLE 3001.3, 3001.5, 3002.5, 3007.1,*	***ISO 8100-2:2019*** *Lifts for the transport of persons and goods - Part 2: Design rules, calculations, examinations and test of lift components*	Does not appear to be written in enforceable language. "Should" and "may" are used frequently (such as Section 5.4.2.2 & 5.10.2.3). A consensus

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF COMMENTS
	3008.7.1, 1607.12.1, 1613.5, 1009.4.1, [F] 907.3.3, [F] 911.1.6, [F] 3003.2 (New)		process is not indicated directly in the standard but is developed through ISO which is a consensus process. Does not appear to require proprietary material or agencies.
G206-25	***IBC-G:*** *Q103.4.1*	***ASQ/ANSI/ISO 14040—2006*** *Environmental management – Life cycle assessment – Principles and framework*	Does not appear to be written in enforceable language. "Should" and "may" are used frequently (such as Section 5.2.3 & 4.1.8). Identification of a consensus process is provided in the preface. Does not appear to require proprietary material or agencies.
G206-25	***IBC-G:*** *Q103.4.1*	***ISO 14044—2006*** *Environmental management – Life cycle assessment – Requirements and guidelines*	Does not appear to be written in enforceable language. "Should" and "may" are used frequently (such as Section 4.2.3.1 & 4.2.3.5). A consensus process is not indicated directly in the standard but is developed through ISO which is a consensus process. Does not appear to require proprietary material or agencies.
G206-25	***IBC-G:*** *Q103.4.1*	***ISO 21929-1—2011*** *Sustainability in building construction – Sustainability indicators – Part 1: Framework for the development of indicators and a core set of indicators for buildings*	Does not appear to be written in enforceable language. "Should" and "may" are used frequently (such as Section 4.2.1, 5.2.4 & 5.2.7.2). A consensus process is not indicated directly in the standard but is developed through ISO which is a consensus process. Does not appear to require proprietary material or agencies.
G206-25	***IBC-G:*** *Q102.1, Q103.4.1*	***ISO 21930—2017*** *Sustainability in buildings and civil engineering works – Core rules for environmental product declarations of construction products and services*	Does not appear to be written in enforceable language. "Should" and "may" are used frequently (such as Section 7.1.5 & 7.1.7.3.2). A consensus process is not indicated directly in the standard but is developed through ISO which is a consensus process. Does not appear to require proprietary material or agencies.
G206-25	***IBC-G:*** *Q102.1, Q103.4.1*	***ISO 21931-1—2022*** *Sustainability in buildings and civil engineering works – Framework for methods of assessment of the environmental, social and economic performance of construction works as a basis for sustainability assessment – Part 1: Buildings*	Does not appear to be written in enforceable language. "Should" and "may" are used frequently (such as Section 6.5.4.4, 6.5.4.5, 5.1.2 & 6.1). A consensus process is not indicated directly in the standard but is developed through ISO which is a consensus process. Does not appear to require proprietary material or agencies.
MCA STANDARDS			
S8-25 **RB260-25**	***IBC-S:*** *1504.4.1.2.2* ***IRC-B:*** *R905.10.5.2*	***ANSI/MCA FTS-1—2019*** *Test Method for Wind Load Resistance of Flashings Used with Metal Roof Systems*	Appears to be written in enforceable language. Appears to be produced through an ANSI consensus process. Does not appear to require proprietary material or agencies.
NFPA STANDARDS			

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EB44-25 **PM59-25**	***IEBC:*** *406.1* ***IPMC:*** *605.1*	***NFPA 70B—2023*** *Standard for Electrical Equipment Maintenance*	Appears to be written in enforceable language. Appears to be produced through an ANSI consensus process. Does not appear to require proprietary material or agencies.
RB61-22	***IRC-B: Table*** *R302.1(1), Table R302.1(2)*	***NFPA 80—22*** *Standard for Fire Doors and Other Opening Protectives*	Currently referenced in the IBC, IEBC, IFC, IMC, and the IPMC.
EB90-25	***IEBC:*** *804.7.2*	***NFPA 252—2022*** *Standard Methods of Fire Tests of Door Assemblies*	Currently referenced in the IBC.
G207-25 **RB148-25**	***IBC-G:*** *Q106.3* ***IRC-B:*** *R330.1, R330.1 Items 1 and 3, R330.2, R330.5, R330.9*	***NFPA 855—23*** *Standard for the Installation of Stationary Energy Storage Systems*	Currently referenced in the IFC.
ADM46-25	***IFC:*** *108.2.3 (New), IFC 109.3 (New)*	***NFPA 915—2024*** *Standard for Remote Inspections and Tests*	Appears to be written in enforceable language. Identification of a consensus process is stated in the preface. Does not appear to require proprietary materials or agencies.
G86-25 **PM44-25** **G193-25**	***IBC-G:*** *429.1, 3115.1* ***IPMC:*** *312.1*	***NFPA 1402—2019*** *Standard for Facilities for Fire Training and Associated Props*	Appears to be written in enforceable language. Identification of a consensus process is stated in the preface. Does not appear to require proprietary materials or agencies. This standard was proposed in F61-24.
G193-25	***IBC-G:*** *3115.1*	***NFPA 1403—2018*** *Standard on Live Fire Training Evolutions*	Appears to be written in enforceable language. Identification of a consensus process is stated in the preface. Does not appear to require proprietary materials or agencies.
NRCMA STANDARDS			
RB155-25	***IRC-B:*** *R301.2.2.5; R404.1.3; R404.1.3.2.1; R404.1.3.2.2; R404.1.3.4; R404.1.4.2; R608.1; R608.2; R608.5.1; R608.9.2; R608.9.3*	***NRCMA 100—2023*** *Prescriptive Design of Exterior Concrete Walls for One and Two-Family Dwellings*	Currently referenced under the former SDO, PCA in the IRC.
PCI STANDARDS			
S141-25	***IBC-S:*** *1909.1*	***ANSI/PCI 150—24*** *Specification for the Design of Precast Concrete Insulated Wall Panels*	Portions do not appear to be written in enforceable language. Identification of a consensus process has been provided in the preface. Does not appear to require proprietary material or agencies.
S140-25 **S136-25**	***IBC-S:*** *1905.3, 1901.2.1 (New)*	***ACI/PCI Code 319—25*** *Structural Precast Concrete - Code Requirements*	Portions do not appear to be written in enforceable language. Identification of a consensus process has been provided in the preface. Does not appear to require proprietary material or agencies.
PHTA STANDARDS			
PM6-25	***IPMC:*** *303.1.1 (New)*	***ANSI/PHTA/ICC—2/2023*** *Standard for Public Pool and Spa Operations and Maintenance*	Appears to be written in enforceable language.
PTI STANDARDS			

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S122-25 Part I	***IBC-S:*** *1808.1, 1808.2.1 (New)*	***DC10.5—24*** *Standard Requirements for Design and Analysis of Shallow Concrete Foundations on Expansive and Stable Soils*	Currently referenced in the IBC and the IRC.
S122-25 Part I, S122-25 Part II	***IBC-S:*** *1808.1* ***IRC-B:*** *R402.5*	***PTI M10.6—15*** *Specification for Unbonded Single-Strand Tendons for Slab-on-Ground Construction*	Appears to be written in enforceable language. Identification of a consensus process has not been provided. Does not appear to require proprietary material or agencies.
SPRI STANDARDS			
S7-25	***IBC-S:*** *1504.4.1*	***ANSI/SPRI WD-1—2025*** *Wind Design Standard Procedure for Non-Ballasted Roofing Assemblies*	Appears to be written in enforceable language. Appears to be produced through an ANSI consensus process. Does not appear to require proprietary material or agencies.
TCNA STANDARDS			
FS7-25	***[BS]*** *1404.12*	***ANSI A108.1C:2021*** *Contractor's Option: Installation of Ceramic Tile in the Wet-Set Method with Portland Cement Mortar or Installation of Ceramic Tile on a Cured Portland Cement Mortar Bed with Dry-Set or Latex-Portland Cement Mortar*	The entire standard consists of one note referring to 2 standards ANSI A108.1A and A108.1B. A108.1A and A108.1B are currently referenced in the IBC. Appears to be produced through an ANSI consensus process. Does not appear to require proprietary material or agencies.
FS7-25	***[BS]*** *1404.12*	***ANSI A108.20:2021*** *Exterior Installation of Gauged Porcelain Tiles and Gauged Porcelain Tile Panels/Slabs 2023 TCNA Handbook for Ceramic, Glass, and Stone Tile Installation*	Appears to be written in unenforceable language for example 1.5.2, 11.1, 13.7, 15.2 and 19.2. Appears to be produced through an ANSI consensus process. Does not appear to require proprietary material or agencies.
S144-25	***IBC-S:*** *2103.2.3.7*	***ANSI A118.7—2019*** *Standard Specifications for High Performance Cement Grouts for Tile Installation*	Appears to be written in enforceable language. Appears to be produced through an ANSI consensus process. Does not appear to require proprietary material or agencies.
S144-25 RB200-25	***IBC-S:*** *2103.2.3.2* ***IRC-B:*** *R606.2.11*	***ANSI A118.15—2023*** *Specifications for Improved Modified Dry-Set Cement Mortar*	Appears to be written in enforceable language. Appears to be produced through an ANSI consensus process. Does not appear to require proprietary material or agencies.
UL STANDARDS			
EB90-25	***IEBC:*** *804.7.1*	***UL 10B—2008*** *Fire Tests of Door Assemblies—with Revisions through May 2020*	Currently referenced in the IBC.
EB90-25	***IEBC:*** *804.7.1*	***UL 10C—2016*** *Positive Pressure Fire Tests of Door Assemblies—with Revisions through May 2021*	Currently referenced in the IBC and IFC.
EB45-25	***IEBC:*** *407.2*	***UL 378—2006*** *Draft Equipment—With Revisions Through September 2013*	Currently referenced in the IFGC, IMC, and IRC.
G68-25	***IBC-G:*** *420.9.1, 420.11.2*	***UL 858—2014*** *Household Electric Ranges - with revisions through August 2023*	Currently referenced in the IMC and IRC.
G85-25	***IBC-G:*** *424 (New)*	***UL 962—24*** *Household and Commercial Furnishings*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies. This standard was proposed in F62-24.
RB29-25 RB268-25	***IRC-B:*** *R1004.6*	***UL ANSI/CAN/UL/ULC 1391—2024***	Appears to be written in enforceable language. Identification of a consensus

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF COMMENTS
		Solid-Fuel Space Heaters for Installation into Factory-Built Fireplaces	process is included on the cover. Does not appear to require proprietary material or agencies. This standard was proposed in M53-24.
RB29-25	***IRC-B:*** *R312.1(New)*	***UL 1484—2022*** *Standard for Residential Gas Detectors*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies. This standard was proposed in F152-24.
EB10-25 Part I	***IEBC:*** *310 (New)*	***UL 1741—2010*** *Inverters, Converters, Controllers and Interconnection System Equipment for Use with Distributed Energy Resources—with Revisions through June 2021*	Currently referenced in the IBC, IFC, IRC and IECC-C.
RB29-25	***IRC-B:*** *R312.1(New)*	***UL 2075—2024*** *Gas and Vapor Detectors and Sensors*	Currently referenced in the IBC, the IFC, the IMC and IRC.
S5-25 Part I, S5-25 Part II	***IBC-S:*** *1804.2.2.1* ***IRC-B:*** *R905.2.4.1*	***UL 2375—2006*** *Outline of Investigation for Hip and Ridge Shingles*	Appears to be written in enforceable language. Identification of a consensus process has not been provided as this is an outline for investigation. Does not appear to require proprietary material or agencies.
RB13-25	***IRC-B:*** *202 (New), R330.1, Section R333 (New), R333.1 (New), R333.2 (New), R333.3 (New)*	***UL 2595—2015*** *General Requirements for Battery-Powered Appliances*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies. This standard was proposed in F58-24.
S4-25 Part I, EB10-25 Part I, S4-25 Part II	***IBC-S:*** *1503.2.1* ***IEBC:*** *310.1.4 (New)* ***IRC-B:*** *R903.2.3*	***UL 2703A—2022*** *Outline of Investigation for Flashing Devices and Systems for Rooftop-Mounted Photovoltaics*	Appears to be written in enforceable language. Identification of a consensus process has not been provided as this is an outline for investigation. Does not appear to require proprietary material or agencies.
RB110-25, RB22-25, G57-25	***IBC-G:*** *406.2.7.2* ***IRC-B:*** *R317.6, R317.6.2*	***UL 2750—2023*** *Wireless Power Transfer Equipment for Electric Vehicles*	Appears to be written in enforceable language. Identification of a consensus process is included on the cover. Does not appear to require proprietary material or agencies.
G64-25	***IBC-G:*** *406.2.7*	***UL 9741—2023*** *Electric Vehicle Power Export Equipment (EVPE)*	Appears to be written in enforceable language. Identification of the consensus process is provided on the cover. Does not appear to require proprietary material or agencies. This standard was proposed in F175-24.
EB10-25 Part I, EB10-25 Part II	***IEBC:*** *310 (New)*	***UL 61730-1—2017*** *Photovoltaic (PV) Module Safety Qualification — Part 1: Requirements for Construction—with Revisions through April 2020*	Currently referenced in the IBC and IRC.
EB10-25 Part I, EB10-25 Part II	***IEBC:*** *310 (New)*	***UL 61730-2—2017*** *Photovoltaic (PV) Module Safety Qualification — Part 2: Requirements for Testing—with Revisions through April 2020*	Currently referenced in the IBC and IRC.

4.6 Referenced Standards: In order for a standard to be considered for reference or to continue to be referenced by the Codes, a standard shall meet the following criteria:

4.6.1 Code References:

4.6.1.1 The standard, including title and date, and the manner in which it is to be utilized shall

be specifically referenced in the Code text.

4.6.1.2 The need for the standard to be referenced shall be established.

4.6.2 Standard Content:

4.6.2.1 A standard or portions of a standard intended to be enforced shall be written in mandatory language.

4.6.2.2 The standard shall be appropriate for the subject covered.

4.6.2.3 All terms shall be defined when they deviate from an ordinarily accepted meaning or a dictionary definition.

4.6.2.4 The scope or application of a standard shall be clearly described.

4.6.2.5 The standard shall not have the effect of requiring proprietary materials.

4.6.2.6 The standard shall not prescribe a proprietary agency for quality control or testing.

4.6.2.7 The test standard shall describe, in detail, preparation of the test sample, sample selection or both.

4.6.2.8 The test standard shall prescribe the reporting format for the test results. The format shall identify the key performance criteria for the element(s) tested.

4.6.2.9 The measure of performance for which the test is conducted shall be clearly defined in either the test standard or in Code text.

4.6.2.10 The standard shall not state that its provisions shall govern whenever the referenced standard is in conflict with the requirements of the referencing Code.

4.6.2.11 The preface to the standard shall announce that the standard is promulgated according to a consensus procedure.

4.6.3 New and Updated Standards with Text Revisions:

4.6.3.1 Code change proposals with corresponding changes to the Code text which include a reference to a proposed new standard or a proposed update of an existing referenced shall comply with this section.

4.6.3.1.1 Proposed New Standards. In order for a new standard to be considered for reference by the Code, such standard shall be submitted in at least a consensus draft form in accordance with Section 4.4. If the proposed new standard is not submitted in at least consensus draft form, the code change proposal shall be considered incomplete and shall not be processed. The code change proposal shall be considered at the First Committee Action Hearing (CAH #1) by the applicable Committee responsible for the corresponding proposed changes to the code text.

If the Committee action at the Second Committee Action Hearing (CAH #2) is either As Submitted or As Modified and the standard is not completed, the code change proposal shall automatically be placed on the Public Comment Agenda with recommendation stating that in order for the public comment to be considered, the new standard shall be completed and readily available prior to the Public Comment Hearing. If the Committee action at the Second Committee Action Hearing (CAH #2) is Disapproval, further consideration on the Public Comment Agenda shall state that in order for the public comment to be considered, the new standard shall be completed and readily available prior to the Public Comment Hearing.

4.6.3.1.2 Update of Existing Standards. Code change proposals which include technical revisions to the Code text to coordinate with a proposed update of an existing referenced standard shall include the submission of the proposed update to the standard in at least a consensus draft form in accordance with Section 4.4. If the proposed update of the existing standard is not submitted in at least consensus draft form, the code change proposal shall be considered incomplete and shall not be processed. The code change proposal, including the update of the existing referenced standard, shall be considered at the First Committee Action Hearing (CAH #1) by the applicable Committee responsible for the corresponding changes to the code text.

If the Committee action at the Second Committee Action Hearing (CAH #2) is either As Submitted and As Modified and the updated standard is not completed, the code change proposal shall automatically be placed on the Public Comment Agenda with the recommendation stating that in order for the public comment to be considered, the updated standard shall be completed and readily available prior to the Public Comment Hearing. If the Committee action at the Second Committee Action Hearing (CAH #2) is Disapproval, further consideration on the Public Comment Agenda shall state that in order for the public comment to be considered, the updated standard shall be completed and readily available prior to the Public Comment Hearing. See Section 10.5.6.1 for availability of updated standards at the Public Comment Hearing.

Updating of standards without corresponding code text changes shall be accomplished administratively in accordance with Section 4.6.

4.6.4 Standard Promulgation: The standard shall be developed and maintained through a consensus process such as ASTM or ANSI.