

Group A, Group B, and Group C Code Development Committee Responsibilities

UPDATED 11/06/2014

Note that, for code changes submitted to the 2015 I-Codes for the development of the 2018 Edition of the I-Codes, there will be three groups of code development committees and they will meet in separate years. The groupings are as follows:

Group A Codes (Heard in 2015)	Group B Codes (Heard in 2016)	Group C Codes (Heard in 2017)
<i>International Building Code Committees: IBC-Fire Safety (Chapters: 7- 9, 14, 26 and App. D) IBC-General (Chapters: 2-6, 12, 13, 27-34, App. A, B, C, F, H, K) IBC-Means of Egress (Chapters: 10, 11 and App. E)</i>	<i>Administrative Provisions (Chapter 1 all codes except IRC, IECC , designated definitions, and administrative update of referenced standards, including administrative updates of referenced standards in IgCC) (Administrative Code Committee)</i>	<i>International Green Construction Code Committees: IgCC—Energy/Water Committee (Chapters: 6 and 7) IgCC—General Committee (Chapters:2-5, 8-11 and Appendices)</i>
<i>International Existing Building Code (IEBC Committee)</i>	<i>International Building Code Committee: IBC-Structural (Chapters: 15-25 and App. G,I, J, L, M)</i>	
<i>International Fuel Gas Code (IFGC Committee)</i>	<i>International Energy Conservation Code (Commercial Energy Committee – see Note) (Residential Energy Committee – see Note)</i>	
<i>International Mechanical Code (IMC Committee)</i>	<i>International Fire Code (IFC Committee)</i>	
<i>International Plumbing Code (IPC Committee)</i>	<i>International Performance Code (ICC Performance Code Committee)</i>	
<i>International Private Sewage Disposal Code (IPC Committee)</i>	<i>International Wildland-Urban Interface Code (IFC Committee)</i>	
<i>International Property Maintenance Code (IPMC/IZC Committee)</i>	<i>International Residential Code Committees: IRC-B (Chapters: 1-10 and App. E, F, G,H, J, K, L, M, O) IRC-E (Chapter 11 – see Note 1)</i>	
<i>International Residential Code Committee: IRC-M/P (Chapters: 12-33 and App. I, P)</i>	<i>ICC Performance Code (see Note 2)</i>	
<i>International Swimming Pool and Spa Code (ISPSC) Committee</i>		
<i>International Zoning Code (IPMC/IZC Committee)</i>		
<i>ICC Performance Code (see Note 2)</i>		

NOTES:

1. Residential Energy Committee is responsible for Chapter 11 of the IRC and the Residential Provisions of the IECC.
2. ICC Performance Code is heard by the committee indicated in brackets in front of each section see below for list of sections.

Some sections of the International Codes have a letter designation in brackets in front of them. For instance, Section 301.1.4 of the IEBC has a [BS] in front of it, meaning that this section is the responsibility of the IBC-Structural Code Development Committee.

The letter designations in the codes are as follows:

- [A] = Administrative Code Development Committee
- [BF] = IBC Fire Safety Code Development Committee
- [BG] = IBC General Code Development Committee
- [BE] = IBC Means of Egress Code Development Committee
- [BS] = IBC Structural Code Development Committee
- [E] = IECC Code Development Committee (Commercial Energy Committee (CECDC) or Residential Energy Committee (RECDC), as applicable)
- [EB] = IEBC Code Development Committee
- [F] = IFC Code Development Committee
- [FG] = IFGC Code Development Committee
- [GC] = IGCC Code Development Committee (IGCC-General, or Energy/Water)
- [M] = IMC Code Development Committee
- [P] = IPC Code Development Committee
- [SP] = ISPSC Code Development Committee

Note: *There are no bracketed letter designations for IPMC, IZC, IRC, and ICC PC because the respective code committees are not responsible for any code sections outside of those codes, or, in the case of the ICC PC, there is no single committee responsible.*

Code change proposals submitted for such code sections that have a bracketed letter designation in front of them will be heard by the respective committee responsible for such code sections. Because different committees will meet in different years, it is possible that some proposals for a given code will be heard by a committee in a different year than the year in which the primary committee for this code meets. In other words, code changes to Group B code text may be due and heard with Group A codes, and vice versa.

The following is a list of the I-Codes and portions of I-Codes that are the responsibility of either the Group A, Group B, or Group C Code Development Committees. For each group of code hearings, the list first shows the list of codes that are primarily heard in each group, and the list following that shows the portions of codes from the other groups which will actually be heard in that group.

For instance, following the example above, on page 5 of this report, the IEBC is a Group A Code; however, many sections of the IEBC including Section 301.1.4 have a [BS] in front of them, meaning that Section is the responsibility of the IBC-

Structural committee. The list therefore shows that these Sections are the responsibility of one of the committees which will conduct its code development hearings during the Group B code development hearings. This means that anyone submitting a code change proposal to IEBC Section 301.1.4 and any other sections in the IEBC or other codes with a [BS] in front of them will need to submit those code change proposals by the January 11, 2016 deadline for the Group B code hearings rather than a year earlier for the Group A code hearings.

Another example is Section 606.2 of the IFC (see page 6), which has a [M] in front of it. This means that this section is the responsibility of the IMC Committee. The IMC Committee will conduct its code development hearings during the Group A Code hearings. The IFC is a Group B code; therefore, anyone desiring to submit a code change proposal to IFC Section 606.2 will need to submit this proposal on or before the deadline of January 12, 2015 for the Group A code hearings rather than a year later for the Group B code hearings.

Many Group A codes have sections that are the responsibility of one of the Group B code development committees. For instance, each section of Chapter 1 of the IBC, which is a Group A Code, has an [A] in front of it, meaning that section is the responsibility of the Administrative Code Development Committee, which will conduct its code development hearings during the Group B code hearings. Therefore any code change proposal to Chapter 1 of the IBC, IMC, IPC or IFGC will not need to be submitted until January 11, 2016, rather than a year before on the deadline for the Group A code hearings.

A final example is Section 311.1 of the IMC (see page 16), which is a Group A code. However, Section 311.1 has a [F] in front of it, meaning that this section is the responsibility of the IFC Committee, which conducts its code development hearings during the Group B code hearings. Therefore any code change proposal to Section 311.1 of the IMC will not need to be submitted until January 11, 2016, rather than a year before on the deadline for the Group A code hearings.

Code Changes Submitted to Create New Sections.

It should be noted that the letter designations in front of the Section are there because the issue or topic of that entire section has been designated to be within the scope of the designated committee. Any code change proposal received on that topic or issue represented in that section will also be assigned to the same committee responsible, regardless of whether the code change proposal is to that same section. For example, Section 807 of the IEBC contains requirements for structural alterations in level 2 alterations. A code change proposal that proposes a new Section 808 that deals with structural alterations in level 2 alterations will also be the responsibility of the IBC-Structural committee, and will need to be submitted by the deadline for the Group B Codes, January 11, 2016.

Updates to Referenced Standards

Updates to editions of standards already referenced in the I-Codes are compiled into a single code change proposal that is the responsibility of the Administrative Code Development Committee, which conducts its code development hearings during the Group B code hearings. **Therefore, any updates to referenced standards must be submitted as a code change proposal on or before the Group B deadline of January 11, 2016. This includes updates to the referenced standards in the IgCC.** As part of this, ICC staff will notify all standards development organizations of a need to update referenced standards at least 3 months prior to the code change deadline. Note that the updated version of any standard included in this code change proposal must therefore be completed and available prior to December 1, 2017.

Code Development Committee Secretaries

If you have any questions, or need further information, please do not hesitate to contact ICC staff. The staff secretaries for each of the code development committees are as follows:

Group A Code Committees		Group B Code Committees		Group C Code Committees	
Committee	Staff Secretary	Committee	Staff Secretary	Committee	Staff Secretary
IBC-Fire Safety	Ed Wirtschoreck	Administrative	Kim Paarlberg	IgCC-General	Allan Bilka
IBC-General	Kermit Robinson/ Beth Tubbs	IBC-Structural	Alan Carr	IgCC-Energy/Water	Energy: Kermit Robinson
IBC-Means of Egress	Kim Paarlberg	Commercial Energy (IECC Commercial Provisions)	Kermit Robinson		Water: Fred Grable
IEBC	Beth Tubbs	Residential Energy (IECC and IRC Residential Provisions)	Dave Bowman		
IFGC	Gregg Gress	IFC/IWUIC	Bill Rehr/Beth Tubbs		
IMC	Gregg Gress	IRC-B	Allan Bilka Larry Franks		
IPC	Fred Grable				
IPSDC	Fred Grable				
IRC-M/P	Plumbing: Fred Grable				
	Mechanical: Gregg Gress				
ISPSC	Fred Grable				

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Additionally, you may contact Dave Bowman, Manager of Codes at 888-ICC-SAFE ext 4323,
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Items Heard During Group A Code Development Hearings

I. Group A Codes (due January 12, 2015)

International Building Code – Fire Safety (IBC-FS)
(IBC Chapters 7, 8, 9, 14, 26)

International Building Code – General (IBC-G)
(IBC Chapters 2-6, 12, 27-33, Appendices A, B,C, D, K)

International Building Code - Means of Egress (IBC-E)
(IBC Chapters 10, 11, Appendix E)

International Existing Building Code

International Fuel Gas Code (IFGC)

International Mechanical Code (IMC)

International Plumbing Code (IPC)

International Private Sewage Disposal Code (IPSDC)

International Property Maintenance Code (IPMC)

International Residential Code - Plumbing

International Residential Code - Mechanical

International Zoning Code (IZC)

II. Group B Code Changes Heard During Group A Code Development Hearings (due January 12, 2015)

IBC-Structural		
Section	Issue	Heard by
Chapter 15		
1505 (All)	Fire classification of roof coverings	IBC-FS
1507.16.1	Structural fire resistance vegetative roofs	IBC-FS
1508 (All)	Roof insulation	IBC-FS
1509 (All)	Radiant barriers installed above deck	IBC-FS
1510 (All)	Rooftop structures	IBC-G
Chapter 17		
1705.14 (All)	Special Inspection Sprayed Fire-resistant materials	IBC-FS
1705.15	Special Inspection Mastic and Intumescent fire-resistant coatings	IBC-FS
1705.17 (All)	Special Inspection Fire-resistant Penetration and Joints	IBC-FS
International Energy Conservation Code		
Section	Issue	Heard by
Chapter 2 (IECC Commercial)		
C202	Defined Terms	
	Dwelling Unit	IBC-G
	Energy Recovery Ventilation System	IMC
	Sleeping unit	IBC-G
	Ventilation	IMC
	Ventilation Air	IMC
International Fire Code (IFC)		
Section	Issue	Heard by
Chapter 2		
202	Defined terms	
	See list of defined terms at end of IFC	
Chapter 6		
606.1	Mechanical refrigeration-scope	IMC
606.2	Refrigerants	IMC

606.3	Refrigerant classification	IMC
606.4	Change in refrigerant type	IMC
607.3	Emergency signs	IBC-MOE
609.1	Commercial kitchen hoods - general	IMC
609.2	Commercial kitchen hoods - where required	IMC
Chapter 8		
803.9	High-density polyethylene (HDPE) and polypropylene (PP)	IBC-FS
803.10	Site-fabricated stretch systems	IBC-FS
Chapter 9		
907.2.13.1.2	Duct smoke detection	IMC
909.21 (all)	Elevator hoistway pressurization alternative	IBC-FS
Chapter 10		
1002 (all)	Defined terms in Chapter 10	IBC-MOE
1003 (all)	General Means of Egress	IBC-MOE
1004 (all)	Occupant Load	IBC-MOE
1005 (all)	Means of Egress Sizing	IBC-MOE
1006 (all)	Numbers of Exits and Exit Access Doorways	IBC-MOE
1007 (all)	Exit and Exit Access Doorway Configuration	IBC-MOE
1008 (all)	Means of Egress Illumination	IBC-MOE
1009 (all)	Accessible Means of Egress	IBC-MOE
1010 (all)	Doors, Gates and Turnstiles	IBC-MOE
1011 (all)	Stairways	IBC-MOE
1012 (all)	Ramps	IBC-MOE
1013 (all)	Exit Signs	IBC-MOE
1014 (all)	Handrails	IBC-MOE
1015 (all)	Guards	IBC-MOE
1016 (all)	Exit Access	IBC-MOE
1017 (all)	Exit Access Travel Distance	IBC-MOE
1018 (all)	Aisles	IBC-MOE
1019 (all)	Exit Access Stairways and Ramps	IBC-MOE
1020 (all)	Corridors	IBC-MOE
1021 (all)	Egress Balconies	IBC-MOE
1022 (all)	Exits	IBC-MOE
1023 (all)	Interior Exit Stairways and Ramps	IBC-MOE
1024 (all)	Exit Passageways	IBC-MOE
1025 (all)	Luminous Egress Path Markings	IBC-MOE
1026 (all)	Horizontal Exits	IBC-MOE
1027 (all)	Exterior Exit Stairways and Ramps	IBC-MOE
1028 (all)	Exit Discharge	IBC-MOE
1029 (all)	Assembly	IBC-MOE
1030 (all)	Emergency Escape and Rescue	IBC-MOE
1031.4	Exit Signs	IBC-MOE
Chapter 33		
3311.1	Stairways required (During construction)	IBC-MOE
Chapter 2		
202	Defined Terms	
	24-Hour Basis	IBC-G
	Accessible Means of Egress	IBC-MOE
	Accessible Route	IBC-MOE
	Agricultural Building	IBC-G
	Air-inflated Structure	IBC-G
	Air-supported Structure	IBC-G
	Aisle	IBC-MOE
	Aisle Accessway	IBC-MOE
	Alternating Tread Device	IBC-MOE
	Ambulatory Care Facility	IBC-G
	Area, Building	IBC-G
	Area of Refuge	IBC-MOE
	Atrium	IBC-G
	Attic	IBC-G
	Awning	IBC-G
	Balanced Door	IBC-MOE
	Basement	IBC-G
	Bleachers	IBC-MOE
	Boarding House	IBC-G
	Breakout	IBC-MOE

	Care Suite	IBC-G
	Chimney	IMC
	Clinic-Outpatient	IBC-G
	Commercial Cooking Appliances	IMC
	Common path of egress travel	IBC-MOE
	Common Use	IBC-MOE
	Congregate Living Facilities	IBC-G
	Corridor	IBC-MOE
	Court	IBC-G
	Covered Mall Building	IBC-G
	Custodial Care	IBC-G
	Detoxification Facilities	IBC-G
	Dormitory	IBC-G
	Draft stop	IBC-FS
	Dwelling	IBC-G
	Dwelling Unit	IBC-G
	Egress Court	IBC-MOE
	Emergency Escape and Rescue Opening	IBC-MOE
	Employee Work Area	IBC-G
	Equipment Platform	IBC-G
	Exit	IBC-MOE
	Exit access	IBC-MOE
	Exit access doorway	IBC-MOE
	Exit access ramp	IBC-MOE
	Exit access stairway	IBC-MOE
	Exit discharge	IBC-MOE
	Exit discharge, level of	IBC-MOE
	Exit passageway	IBC-MOE
	Exterior Exit Ram	IBC-MOE
	Exterior Exit Stairway	IBC-MOE
	Exterior wall	IBC-FS
	Fire area	IBC-FS
	Fire barrier	IBC-FS
	Fire blocking	IBC-FS
	Fire Damper	IBC-FS
	Fire Door	IBC-FS
	Fire Door Assembly	IBC-FS
	Fire Exit Hardware	IBC-FS
	Fire Partition	IBC-FS
	Fire Protection Rating	IBC-FS
	Fire Resistance	IBC-FS
	Fire-resistance Rating	IBC-FS
	Fire-resistant Joint System	IBC-FS
	Fire Separation Distance	IBC-FS
	Fire Wall	IBC-FS
	Fireblocking	IBC-FS
	Fixed base operator	IBC-G
	Fixed seating	IBC-MOE
	Flame spread	IBC-FS
	Flame Spread Index	IBC-FS
	Flight	IBC-MOE
	Floor Area, Gross	IBC-MOE
	Floor Area, Net	IBC-MOE
	Folding and Telescopic Seating	IBC-MOE
	Foster Care Facilities	IBC-G
	Grade Floor Opening	IBC-G
	Grade Plane	IBC-G
	Grandstand	IBC-MOE
	Group Home	IBC-G
	Guard	IBC-MOE
	Guest Room	IBC-G
	Gypsum Board	IBC-S
	Habitable Space	IBC-G
	Handrail	IBC-MOE
	Height, Building	IBC-G
	High-rise Building	IBC-G

	Hood	IMC
	Horizontal Assembly	IBC-FS
	Horizontal Exit	IBC-MOE
	Hospitals and Psychiatric Hospitals	IBC-G
	Incapable of Self Preservation	IBC-G
	Interior Exit Ramp	IBC-MOE
	Interior Exit Stairway	IBC-MOE
	Interior Finish	IBC-FS
	Interior Floor-Wall Base	IBC-FS
	Interior Wall and Ceiling Finish	IBC-FS
	Lodging House	IBC-G
	Low Energy Power-Operated Door	IBC-MOE
	Mall	IBC-G
	Means of Egress	IBC-MOE
	Medical Care	IBC-G
	Merchandise pad	IBC-MOE
	Mezzanine	IBC-G
	Nosing	IBC-MOE
	Nursing home	IBC-G
	Occupancy Classification: Assembly Group A	IBC-G
	Occupancy Classification: Business Group B	IBC-G
	Occupancy Classification: Educational Group E	IBC-G
	Occupancy Classification: Factory Industrial Group F	IBC-G
	Occupancy Classification: Institutional Group I	IBC-G
	Occupancy Classification: Mercantile Group M	IBC-G
	Occupancy Classification: Residential Group R	IBC-G
	Occupancy Classification: Storage Group S	IBC-G
	Occupancy Classification: Miscellaneous Group U	IBC-G
	Occupant Load	IBC-MOE
	Open-Ended Corridor	IBC-MOE
	Open mall	IBC-G
	Open mall building	IBC-G
	Open Parking Garage	IBC-G
	Panic Hardware	IBC-MOE
	Penthouse	IBC-G
	Personal Care Service	IBC-G
	Photoluminescent	IBC-MOE
	Plenum	IMC
	Power-Assisted Door	IBC-MOE
	Power-Operated Door	IBC-MOE
	Private Garage	IBC-G
	Psychiatric Hospitals	IBC-G
	Public-Use Areas	IBC-MOE
	Ramp	IBC-MOE
	Refrigerating (Refrigeration) System	IMC
	Religious worship, Place of	IBC-G
	Scissor Stairway	IBC-MOE
	Self-Closing	IBC-FS
	Self-luminous	IBC-MOE
	Site	IBC-G
	Site-Fabricated Stretch System	IBC-G
	Sleeping Unit	IBC-G
	Smoke Barrier	IBC-FS
	Smoke Compartment	IBC-FS
	Smoke Damper	IBC-FS
	Smoke-Developed Index	IBC-FS
	Smoke-Protected Assembly Seating	IBC-MOE
	Smokeproof Enclosure	IBC-FS

	Stair	IBC-MOE
	Stairway	IBC-MOE
	Stairway, Spiral	IBC-MOE
	Story	IBC-G
	Story Above Grade Plane	IBC-G
	Tent	IBC-G
	Transient	IBC-G
	Transient Aircraft	IBC-G
	Ventilation	IMC
	Winder	IBC-MOE
	Yard	IBC-G
International Wildland-Urban Interface Code (IWUIC)		
Section	Issue	Heard by
Chapter 2		
202	Defined terms	
	Dwelling	IBC-G
	Flame Spread Index	IBC-FS
	Subdivision	IZC
III. Group C Code Changes Heard During 2015 (Group A) Code Hearings (due January 12, 2015)		
International Green Construction Code (IgCC)		
Section	Issue	Heard by
Chapter 2		
Chapter 2	Defined terms	
	Alternate on-site potable water	IPC
	Backwater Valve	IPC
	Collection piping	IPC
	Control	IMC
	Court	IBC-G
	Dwelling unit	IBC-G
	Equipment	IMC
	Evaporative cooling system	IMC
	Fireplace	IMC
	Floor area, net	IBC-MOE
	Gray water	IPC
	Nonpotable water	IPC
	Occupant load	IBC-MOE
	Potable water	IPC
	Rainwater	IPC
	Reclaimed water	IPC
	Sleeping unit	IBC-G
	Story	IBC-G
	Ventilation	IMC
IV. ICC Performance Code Change Proposals Heard During Group A Code Development Hearings (due January 12, 2015)		
Section	Issue	Heard by
Chapter 2		
201 (all)	General	IBC-G
202	Defined Terms	
	Amenity	IBC-G
	Safe place	IBC-G
	Safety systems	IBC-FS
	Serious injury	IBC-G
Chapter 3		
Chapter 3 (All)	Design performance levels	IBC-G
Chapter 4		
Chapter 4 (All)	Reliability and durability	IBC-G
Chapter 7		

Section 701 (All)	Means of egress	IBC-MOE
Section 702 (All)	Accessibility	IBC-MOE
Section 703 (All)	Transportation equipment	IBC-G
Chapter 8		
Section 802 (All)	Hazards from building materials	IBC-G
Section 803 (All)	Prevention of falls	IBC-G
Section 804 (All)	Construction and demolition hazards	IBC-G
Chapter 10		
Chapter 10 (All)	Interior environment	IBC-G
Chapter 11		
Chapter 11 (All)	Mechanical equipment	IMC
Chapter 12		
Chapter 12 (All)	Plumbing	IPC
Chapter 13		
Chapter 13 (All)	Fuel gas	IFGC
Chapter 14		
Chapter 14 (All)	Electricity	IBC-G
Chapter 19		
Chapter 19 (All)	Means of egress	IBC-MOE
Appendix A		
Appendix A (All)	Risk factors of use and occupancy classifications	IBC-G
Appendix B		
Appendix B (All)	Worksheet for assigning specific structures to performance groups	IBC-G

Items Heard During Group B Code Development Hearings

I. Group B Codes (due January 11, 2016)

Admin (Chapter 1 of all Codes (except IECC & IRC) and Updates Admin
(Updates to Referenced Standards in all codes including IgCC)
International Building Code -Structural (IBC-S)
International Energy Conservation Code (IECC)
International Fire Code (IFC)
International Wildland-Urban Interface Code (IWUIC)
International Residential Code-Building
International Residential Code-Energy
International Residential Code-Mechanical/Plumbing
International Swimming Pool and Spa Code (ISPSC)

II. Group A Code Changes Heard During 2016 (Group B) Code Hearings (due January 11, 2016)

International Building Code (IBC)

Section	Issue	Heard by
Chapter 1		
Chapter 1 (All)	Scope and Administration	Admin
Chapter 2		
202	Defined terms	
	See list at the end of IBC	
Chapter 3		
307 (All)	High-Hazard Group H	IFC
Chapter 4		
402.5	Covered Mall Buildings—Automatic sprinkler system	IFC
402.7 (All)	Mall emergency systems	IFC
403.3 (all)	High rise buildings—Automatic sprinkler systems	IFC
403.4	High-rise emergency systems	IFC
403.4.1	Smoke detection in high rises	IFC
403.4.2	Fire alarm systems in high rises	IFC
403.4.3	Standpipe systems for high rises	IFC
403.4.4	Emergency voice/alarm system in high rises	IFC
403.4.5	Emergency responder radio coverage in high rises	IFC
403.4.6	Fire command centers in high rises	IFC
403.4.8 (all)	Standby power for high rises	IFC
404.3	Atriums—automatic sprinkler protection	IFC
404.4	Atriums—Fire alarm	IFC
404.7	Atriums—Standby power for smoke control	IFC
405.3	Underground buildings—Automatic sprinkler system	IFC
405.6	Underground buildings—Fire alarm systems	IFC
405.8 (All)	Standby power for underground buildings	IFC
405.9	Emergency power for underground buildings	IFC
406.5.8	Open parking garages—Standpipes	IFC
406.6.3	Open parking garages—Automatic sprinkler system	IFC
406.8.5 (All)	Motor vehicle related occupancies—Gas detection systems	IFC
406.8.6	Repair garages—Automatic sprinkler system	IFC
407.6	Group I-2 Automatic sprinkler system	IFC
407.7	Group I-2 Fire alarm system	IFC
407.8	Group I-2 Automatic fire detection	IFC
408.4.2	Power-operated doors and locks	IFC
408.10	I-3 Fire alarms	IFC
408.11	I-3 Automatic sprinkler systems	IFC
410.3.7.2	Stage Ventilation/Smoke control	IFC
410.7	Stages and platforms—Automatic sprinkler system	IFC

410.8	Stages and platforms—standpipes	IFC
411.3	Special amusement buildings—Automatic fire detection	IFC
411.4	Special amusement buildings—Automatic sprinkler system	IFC
411.5	Special amusement buildings—Alarm system	IFC
411.6	Special amusement buildings—Emergency voice/alarm system	IFC
412.3.5	Automatic fire detection systems	IFC
412.4.6 (all)	Aircraft hangers—Fire suppression	IFC
412.5.3	Residential aircraft hangers—Smoke alarms	IFC
412.6 (All)	Aircraft paint hangers	IFC
412.8 (All)	Heliports and helistops	IFC
414 (All)	Hazardous materials	IFC
415 (All)	Groups H-1, H-2, H-3, H-4 and H-5	IFC
416 (All)	Application of flammable finishes	IFC
417 (All)	Drying rooms	IFC
418 (All)	Organic coatings	IFC
419.5	Fire protection for live/work units	IFC
420.5	Automatic sprinkler system for Groups I-1 and Group R	IFC
420.6	Fire alarm systems and smoke alarms for Groups I-1 and Group R	IFC
421 (All)	Hydrogen for ambulatory care facilities	IFC
422.4	Automatic sprinkler systems	IFC
422.5	Fire alarm systems	IFC
424.3	Fire protection for children’s play structures	IFC
426 (All)	Combustible dusts, grain processing and storage	IFC
Chapter 5		
501.2	Building address numbers	IFC
Chapter 8		
801.4	Decorative materials and trim	IFC
806 (All)	Decorative materials and trim	IFC
Chapter 9		
901.8	Pump and riser room size	IFC
902	Definitions (see below)	
903 (All)	Automatic sprinkler systems	IFC
904 (All)	Alternative automatic fire extinguishing systems	IFC
905 (All)	Standpipe systems	IFC
906 (All)	Portable fire extinguishers	IFC
907 (All)	Fire alarm and detection systems	IFC
Except 907.2.13.1.2		
908 (All)	Emergency alarm systems	IFC
909.1 – 909.19	Smoke control systems	IFC
910 (All)	Smoke and heat vents	IFC
911 (All)	Fire command center	IFC
912.1 -912.5	Fire department connections	IFC
913 (All)	Fire pumps	IFC
914 (All)	Emergency responder safety features	IFC
915 (All)	Carbon Monoxide Detection	IFC
916 (All)	Emergency responder radio coverage	IFC
Chapter 10		
1001.3	Maintenance of means of egress	IFC
1001.4	Fire safety and evacuation plans	IFC
Chapter 13		
Chapter 13 (all)	Energy Efficiency	CECDC
Chapter 14		
1403.3	Structural (exterior walls)	IBC-S
1403.6	Flood resistance	IBC-S
1403.7	Flood resistance for coastal high-hazard areas and coastal A zones	IBC-S
1404.3 (All)	Wood (exterior walls)	IBC-S
1404.4	Masonry (exterior walls)	IBC-S
1404.5 (All)	Metal (exterior walls)	IBC-S
1404.6	Concrete (exterior walls)	IBC-S
1404.7	Glass-unit masonry (exterior walls)	IBC-S
1405.6 (All)	Anchored masonry veneer	IBC-S
1405.7	Stone veneer	IBC-S
1405.8	Slab-type veneer	IBC-S
1405.9	Terra cotta	IBC-S
1405.10 (All)	Adhered masonry veneer	IBC-S
1405.11 (All)	Metal veneers	IBC-S

1405.12 (All)	Glass veneer	IBC-S
1405.14 (All)	Vinyl siding	IBC-S
1405.15	Cement plaster	IBC-S
1405.16 (All)	Fiber-cement siding	IBC-S
1405.17	Wall covering fastening	IBC-S
1405.18	Polypropylene siding	IBC-S
1408.3	Structural design of EIFS	IBC-S
1409.4	Structural design of HPL systems	IBC-S
Chapter 26		
2604.2 (All)	Foam plastic used as interior trim	IFC
Chapter 27		
2702 (all)	Emergency and standby power systems	IFC
Chapter 30		
3003 (all)	Elevators—Emergency operations	IFC
Chapter 31		
3108 (All)	Telecommunication and broadcast towers	IBC-S
Chapter 33		
3309 (all)	Safeguards during construction—Fire extinguishers	IFC
3310.2	Safeguards during construction—Maintenance of means of egress	IFC
3311 (all)	Safeguards during construction—Standpipes	IFC
3312 (all)	Safeguards during construction—Automatic sprinkler systems—During construction	IFC
3313 (all)	Water supply for fire protection	IFC
Appendix K		
K111.2	Abatement of electrical hazards	IFC
K111.3	Appliance and fixture listing	IFC
Chapter 2		
202	Defined terms	
	AAC Masonry	IBC-S
	Addition	Admin
	Adhered masonry veneer	IBC-S
	Adobe construction	IBC-S
	Aerosol	IFC
	Aerosol container	IFC
	Aggregate	IBC-S
	Alarm notification appliance	IFC
	Alarm signal	IFC
	Alarm verification feature	IFC
	Alteration	Admin
	Anchored masonry veneer	IBC-S
	Annunciator	IFC
	Approved	Admin
	Approved agency	Admin
	Approved fabricator	IBC-S
	Approved source	Admin
	Area (for masonry)	IBC-S
	Audible alarm notification appliance	IFC
	Automatic	IFC
	Automatic fire extinguishing system	IFC
	Automatic smoke detection system	IFC
	Automatic sprinkler system	IFC
	Average ambient sound level	IFC
	Baled cotton	IFC
	Baled cotton, densely packed	IFC
	Ballast	IBC-S
	Barricade	IFC
	Base flood	IBC-S
	Base flood elevation	IBC-S
	Basement (for flood loads)	IBC-S
	Bed joint	IBC-S
	Boiling point	IFC
	Braced wall line	IBC-S
	Braced wall panel	IBC-S
	Brick	IBC-S
	Building	Admin
	Building official	Admin

	Built-up roof covering	IBC-S
	Carbon dioxide extinguishing system	IFC
	Cast stone	IBC-S
	Ceiling limit	IFC
	Cell (masonry)	IBC-S
	Cement plaster	IBC-S
	Change of occupancy	Admin
	Clean agent	IFC
	Closed system	IFC
	Coastal A zone	IBC-S
	Coastal high hazard area	IBC-S
	Collar joint	IBC-S
	Collector	IBC-S
	Combustible dust	IFC
	Combustible fibers	IFC
	Combustible liquid	IFC
	Compressed gas	IFC
	Concrete	IBC-S
	Constantly attended location	IFC
	Construction documents	Admin
	Continuous gas detection system	IFC
	Control area	IFC
	Corrosion resistance	IBC-S
	Corrosive	IFC
	Cripple wall	IBC-S
	Critical circuit	IFC
	Cross-laminated timber	IBC-S
	Cryogenic fluid	IFC
	Dalle glass	IBC-S
	Dangerous	IBC-S
	Day box	IFC
	Dead load	IBC-S
	Decorative glass	IBC-S
	Decorative materials	IFC
	Deep foundation	IBC-S
	Deferred submittal	Admin
	Deflagration	IFC
	Deluge system	IFC
	Design displacement	IBC-S
	Design earthquake ground motion	IBC-S
	Design flood	IBC-S
	Design flood elevation	IBC-S
	Design professional, registered	Admin
	Design professional in responsible charge, registered	Admin
	Design strength	IBC-S
	Designated seismic system	IBC-S
	Detached building	IFC
	Detailed plain concrete structural wall	IBC-S
	Detector, heat	IFC
	Detonation	IFC
	Diaphragm	IBC-S
	Dispensing	IFC
	Drag strut	IBC-S
	Drilled shaft	IBC-S
	Dry-chemical extinguishing agent	IFC
	Dry floodproofing	IBC-S
	Elevator group	IFC
	Emergency alarm system	IFC
	Emergency control station	IFC
	Emergency voice/alarm communications	IFC
	Emergency power system	IFC
	Engineered wood rim board	IBC-S
	Exhausted enclosure	IFC
	Explosion	IFC
	Explosive	IFC
	Fabricated item	IBC-S

	Fabrication area	IFC
	Facility	Admin
	Factored load	IBC-S
	Fiber-cement (backer board, siding, soffit, trim and underlayment) products	IBC-S
	Fiberboard	IBC-S
	Field nailing	IBC-S
	Fire alarm control unit	IFC
	Fire alarm signal	IFC
	Fire alarm system	IFC
	Fire command center	IFC
	Fire detector, automatic	IFC
	Fire lane	IFC
	Fire protection system	IFC
	Fire safety functions	IFC
	Fireworks	IFC
	Flammable gas	IFC
	Flammable liquefied gas	IFC
	Flammable liquid	IFC
	Flammable material	IFC
	Flammable solid	IFC
	Flammable vapors or fumes	IFC
	Flash point	IFC
	Flood or flooding	IBC-S
	Flood damage-resistant materials	IBC-S
	Flood hazard area	IBC-S
	Flood hazard area subject to high-velocity wave action	IBC-S
	Flood insurance rate map (FIRM)	IBC-S
	Flood insurance study	IBC-S
	Floodway	IBC-S
	Foam-extinguishing system	IFC
	Foundation pier	IBC-S
	Gas cabinet	IFC
	Gas room	IFC
	Gaseous hydrogen system	IFC
	Grade (lumber)	IBC-S
	Gypsum panel product	IBC-S
	Gypsum plaster	IBC-S
	Gypsum veneer plaster	IBC-S
	Halogenated extinguishing system	IFC
	Handling	IFC
	Hazardous materials	IFC
	Hazardous production material (HPM)	IFC
	Head joint	IBC-S
	Health hazard	IFC
	Highly toxic	IFC
	Historic buildings	Admin
	HPM Room	IFC
	Hurricane-prone regions	IBC-S
	Hydrogen fuel gas room	IFC
	Ice-sensitive structure	IBC-S
	Immediately dangerous to life and health (IDLH)	IFC
	Impact load	IBC-S
	Incompatible materials	IFC
	Inert gas	IFC
	Initiating device	IFC
	Interlayment	IBC-S
	Joint	IBC-S
	Jurisdiction	Admin
	Label	Admin
	Labeled	Admin
	Liquid	IFC
	Limit of moderate wave action	IBC-S
	Limit state	IBC-S
	Liquid storage room	IFC
	Liquid use, dispensing and mixing room	IFC

	Listed	Admin
	Live load	IBC-S
	Live load, roof	IBC-S
	Load and resistance factor design	IBC-S
	Load effects	IBC-S
	Load factor	IBC-S
	Loads	IBC-S
	Lot	Admin
	Lot line	Admin
	Lower flammable limit (LFL)	IFC
	Main windforce-resisting system	IBC-S
	Manual fire alarm box	IFC
	Manufacturer's designation	Admin
	Mark	Admin
	Masonry	IBC-S
	Masonry unit	IBC-S
	Metal roof panel	IBC-S
	Metal roof shingle	IBC-S
	Micropile	IBC-S
	Modified bitumen roof covering	IBC-S
	Mortar	IBC-S
	Mortar, surface-bonding	IBC-S
	Multiple-station alarm device	IFC
	Multiple-station smoke alarm	IFC
	Nailing, boundary	IBC-S
	Nailing, edge	IBC-S
	Nailing, field	IBC-S
	Naturally durable wood	IBC-S
	Nominal loads	IBC-S
	Nominal size (lumber)	IBC-S
	Nonstructural concrete	IBC-S
	Normal temperature and pressure (NTP)	IFC
	Nuisance alarm	IFC
	Open system	IFC
	Operating building	IFC
	Ordinary precast structural wall	IBC-S
	Ordinary reinforced concrete structural wall	IBC-S
	Ordinary structural plain concrete wall	IBC-S
	Organic peroxide	IFC
	Other structures (for Chapters 16- 23)	IBC-S
	Orthogonal	IBC-S
	Owner	Admin
	Oxidizer	IFC
	Oxidizing gas	IFC
	Panel (Part of a structure)	IBC-S
	Particleboard	IBC-S
	Performance category	IBC-S
	Permit	Admin
	Person	Admin
	Physical hazard	IFC
	Physiological warning threshold level	IFC
	Porcelain tile	IBC-S
	Positive roof drainage	IBC-S
	Prefabricated wood I-Joist	IBC-S
	Prestressed masonry	IBC-S
	Public way	Admin
	Pyrophoric	IFC
	Pyrotechnic composition	IFC
	Record drawings	Admin
	Registered design professional in responsible charge	Admin
	Registered design professional	Admin
	Repair	Admin
	Resistance factor	IBC-S
	Risk category	IBC-S
	Risk-targeted maximum considered earthquake (MCE _R) ground motion response accelerations	IBC-S

	Roof assembly (For application to Chapter 15 only)	IBC-S
	Roof covering	IBC-S
	Roof deck	IBC-S
	Roof recover	IBC-S
	Roof repair	IBC-S
	Roof replacement	IBC-S
	Running bond	IBC-S
	Scupper	IBC-S
	Seismic design category	IBC-S
	Seismic force-resisting system	IBC-S
	Service corridor	IFC
	Shallow foundation	IBC-S
	Shear wall	IBC-S
	Shingle fashion	IBC-S
	Single-ply membrane	IBC-S
	Single-station smoke alarm	IFC
	Site class	IBC-S
	Site coefficients	IBC-S
	Skylight, Unit	IBC-S
	Skylights and Sloped Glazing	IBC-S
	Smoke alarm	IFC
	Smoke detector	IFC
	Solid	IFC
	Special flood hazard area	IBC-S
	Special inspection	IBC-S
	Special inspector	IBC-S
	Special structural wall	IBC-S
	Specified compressive strength of masonry	IBC-S
	Standby power system	IFC
	Standpipe system, classes of	IFC
	Standpipe, types of	IFC
	Steel construction, cold formed	IBC-S
	Steel element, structural	IBC-S
	Steel joist	IBC-S
	Steel member, structural	IBC-S
	Stone masonry	IBC-S
	Storage racks	IBC-S
	Storage, hazardous materials	IFC
	Strength (For Chapter 16)	IBC-S
	Strength (For Chapter 21)	IBC-S
	Structural composite lumber	IBC-S
	Structural glued-laminated timber	IBC-S
	Structural observation	IBC-S
	Structure	Admin
	Substantial damage	IBC-S
	Substantial improvement	IBC-S
	Substantial structural damage	IBC-S
	Susceptible bay	IBC-S
	Sunroom	IECC
	Supervising station	IFC
	Supervisory service	IFC
	Supervisory signal	IFC
	Supervisory signal—initiating device	IFC
	Tie-down (hold-down)	IBC-S
	Tie, Wall	IBC-S
	Tile, Structural clay	IBC-S
	Tires, bulk storage of	IFC
	Townhouse	Admin
	Toxic	IFC
	Treated wood	IBC-S
	Trouble signal	IFC
	Tubular daylighting device (TDD)	IBC-S
	Underlayment	IBC-S
	Unstable (reactive) material	IFC
	Use (material)	IFC
	Visible alarm notification appliance	IFC

	Wall (for Chapter 21)	IBC-S
	Wall, Load-bearing	IBC-S
	Wall, Nonload-bearing	IBC-S
	Water-reactive material	IFC
	Wet-chemical extinguishing system	IFC
	Wind-borne debris region	IBC-S
	Wind speed, V_{asd}	IBC-S
	Wind speed, V_{ult}	IBC-S
	Wire backing	IBC-S
	Wireless protection system	IFC
	Work station	IFC
	Wood/Plastic composite	IBC-S
	Wood shear panel	IBC-S
	Wood structural panel	IBC-S
	Wythe	IBC-S
	Zone	IFC
	Zone, notification	IFC
International Existing Building Code (IEBC)		
Section	Issue	Heard by
Chapter 1		
Chapter 1 (All)	Scope and Administration	Admin
Chapter 2		
202	Defined terms	
	See list of defined terms at the end of IEBC	IBC-S
Chapter 3		
301.1.4 (all)	Evaluation and design procedures for seismic for existing buildings	IBC-S
Chapter 4		
402.2	Flood hazard areas	IBC-S
402.3 (all)	Existing structural elements carrying gravity load	IBC-S
402.4	Existing structural elements carrying lateral load	IBC-S
403.2	Flood hazard areas	IBC-S
403.3 (all)	Existing structural elements carrying gravity load	IBC-S
403.4 (all)	Existing structural elements carrying lateral load	IBC-S
403.5	Bracing for unreinforced masonry parapets upon reroofing	IBC-S
403.6	Wall anchorage for unreinforced masonry walls in major alterations	IBC-S
403.7	Bracing for unreinforced masonry parapets in major alterations	IBC-S
403.8	Roof diaphragms resisting wind loads in high-wind regions	IBC-S
403.9	Voluntary seismic improvements	IBC-S
404.2 (all)	Substantial structural damage to vertical elements of the lateral force-resisting system	IBC-S
404.3 (all)	Substantial structural damage to gravity load-carrying components	IBC-S
404.4	Less than substantial structural damage	IBC-S
404.5	Flood hazard areas	IBC-S
407.4	Structural	IBC-S
408.3	Prescription compliance method -historic Buildings	IBC-S
Chapter 6		
601.3	Existing building repairs: flood hazard areas	IBC-S
606 (all)	Structural Repairs	IBC-S
Chapter 7		
701.3	Flood hazard areas for Level 1 alterations	IBC-S
706 (all)	Reroofing	IBC-S
707 (all)	Structural Alterations—Level 1	IBC-S
Chapter 8		
807 (all)	Structural Alterations—Level 2	IBC-S
Chapter 9		
907 (all)	Structural Alterations—Level 3	IBC-S
Chapter 10		
1007 (all)	Structural issues in change of occupancy	IBC-S
Chapter 11		
1103 (all)	Structural issues for additions to existing buildings	IBC-S
Chapter 12		
1201.2	Evaluation, investigation and report for historic buildings	IBC-S
1201.4	Flood hazard areas for historic buildings	IBC-S
1205.13	Exit stair live load in historic buildings	IBC-S
1206 (all)	Structural issues in historic buildings	IBC-S

Chapter 13		
1302.2 (all)	Foundation for relocated or moved buildings	IBC-S
1302.3	Wind loads on relocated or moved buildings	IBC-S
1302.4	Seismic loads on relocated or moved buildings	IBC-S
1302.5	Snow loads on relocated or moved buildings	IBC-S
1302.6	Buildings relocated into flood hazard areas	IBC-S
1302.7	Required inspections and repairs of new buildings	IBC-S
Chapter 14		
1401.4.1	Structural analysis-performance compliance method	IBC-S
Chapter 15		
1501.6 (all)	Protection of pedestrians during construction	IBC-S
1502 (all)	Protection of adjoining property during construction	IBC-S
1504 (all)	Fire extinguishers	IFC
1505.2	Maintenance of means of egress	IFC
1506 (all)	Standpipe systems	IFC
1507 (all)	Automatic sprinkler system	IFC
1509 (all)	Water supply for fire Protection	IFC
Appendix A		
Appendix A (All sections)	Guidelines for Seismic Retrofit	IBC-S
Appendix B		
Appendix B (All sections)	Supplementary accessibility requirements for existing buildings and facilities	IBC-S
Appendix C		
Appendix C (All sections)	Guidelines for Wind Retrofit	IBC-S
Chapter 2		
202	Defined terms	
	Approved	Admin
	Facility	Admin
	Dangerous	IBC-S
	Flood Hazard Area	IBC-S
	Registered Design Professional in Responsible Charge	Admin
	Reroofing	IBC-S
	Roof Recover	IBC-S
	Roof Repair	IBC-S
	Roof Replacement	IBC-S
	Substantial Damage	IBC-S
	Substantial Improvement	IBC-S
	Substantial Structural Damage	IBC-S
International Fuel Gas Code (IFGC)		
Section	Issue	Heard by
Chapter 1		
Chapter 1 (All)	Scope and Administration	Admin
Chapter 2		
202	Defined terms	
	Alteration	Admin
	Approved	Admin
	Approved Agency	Admin
	Code	Admin
	Code Official	Admin
	Construction documents	Admin
	Design Flood Elevation	IBC-S
	Flood Hazard Area	IBC-S
	Gaseous Hydrogen System	IFC
	Hydrogen Fuel-Gas Room	IFC
	Labeled	Admin
	Listed	Admin
	Occupancy	Admin
	Registered Design Professional	Admin
Chapter 3		
301.11	Flood hazard	IBC-S
302.1	Structural Safety	IBC-S
302.3 (all)	Cutting, notching and boring in wood members	IBC-S
302.4	Alterations to trusses	IBC-S

302.5	Cutting, notching and boring holes in structural steel framing	IBC-S
302.6	Cutting, notching and boring holes in cold-formed steel framing	IBC-S
302.7	Cutting, notching and boring holes in non-structural cold-formed steel wall framing	IBC-S
Chapter 4		
412 (All)	Liquefied petroleum gas motor vehicle fuel-dispensing facilities	IFC
413 (All)	Compressed natural gas motor vehicle fuel-dispensing facilities	IFC
Chapter 6		
633.1	General	IFC
Chapter 7		
702	Defined terms	
	Gaseous Hydrogen System	IFC
	Hydrogen Fuel-Gas Room	IFC
703.2 (All)	Gaseous hydrogen systems--containers, cylinders and tanks	IFC
703.3 (All)	Gaseous hydrogen systems--pressure relief devices	IFC
703.4	Gaseous hydrogen systems--relief device vents	IFC
703.5	Gaseous hydrogen systems--security for containers, cylinders and tanks	IFC
703.6	Gaseous hydrogen systems--Electrical wiring equipment	IFC
706 (All)	Location of gaseous hydrogen systems	IFC
707 (All)	Operation and maintenance of gaseous hydrogen systems	IFC
708 (All)	Design of liquefied hydrogen systems associated with hydrogen vaporization operations	IFC
International Mechanical Code (IMC)		
Section	Issue	Heard by
Chapter 1		
Chapter 1 (All)	Scope and Administration	Admin
Chapter 2		
202	Defined terms	
	Alteration	Admin
	Approved	Admin
	Approved Agency	Admin
	Building	Admin
	Code	Admin
	Code Official	Admin
	Combustible liquid	IFC
	Construction documents	Admin
	Design flood elevation	IBC-S
	Flammable liquid	IFC
	Flammable vapors or fumes	IFC
	Flash point	IFC
	Immediately dangerous to life and health (IDLH)	IFC
	Labeled	Admin
	Listed	Admin
	Lower flammable limit (LFL)	IFC
	Occupancy	Admin
	Premises	Admin
	Registered Design Professional	Admin
Chapter 3		
301.16	Flood hazard	IBC-S
301.16.1	High velocity wave action	IBC-S
302.3 (All)	Cutting, notching and boring in wood framing	IBC-S
302.4	Alterations to trusses	IBC-S
302.5 (All)	Cutting, notching and boring in steel framing	IBC-S
310.1	Explosion control	IFC
311.1	Smoke and heat vents	IFC
Chapter 5		
502.1.2	Fuel-dispensing areas	IFC
502.1.4	Hazardous exhaust	IFC
502.2	Aircraft fueling and defueling	IFC
502.3	Battery charging areas	IFC
502.4 (All)	Stationary lead-acid battery systems	IFC
502.5 (All)	Valve-regulated lead-acid batteries	IFC
502.6 (All)	Dry cleaning plants	IFC
502.7 (All)	Application of flammable finishes	IFC
502.8 (All)	Hazardous materials-general requirements	IFC

502.9 (All)	Hazardous materials-requirements for specific materials	IFC
502.10 (All)	Hazardous production materials (HPM)	IFC
502.12	Organic coating processes	IFC
502.15	Repair garages	IFC
502.16 (All)	Repair garages for natural gas- and hydrogen-fueled vehicles	IFC
510.2.1	Hazard Exhaust Systems--Lumber yards and woodworking facilities	IFC
510.2.2	Hazard Exhaust Systems--Combustible fibers	IFC
513 (all)	Smoke Control Systems	IFC
Chapter 6		
602.4	Flood hazard	IBC-S
603.13	Flood hazard areas	IBC-S
606.3	Duct smoke detector installation	IFC
606.4	Duct smoke detector controls operation	IFC
606.4.1	Duct smoke detector supervision	IFC
1101.9	Refrigerant discharge	IFC
T 1103.1	Refrigerant classification, amount and TLV-TWA	IFC
1105.3	Refrigerant detector	IFC
1105.9	Emergency pressure control system	IFC
1106.5	Remote controls	IFC
1106.5.1	Refrigeration system	IFC
1106.5.2	Ventilation system	IFC
1106.6	Emergency signs and labels	IFC
1109 (All)	Periodic testing	IFC
International Plumbing Code (IPC)		
Section	Issue	Heard by
Chapter 1		
Chapter 1 (All)	Scope and Administration	Admin
Chapter 2		
202	Defined terms	
	Approved	Admin
	Approved Agency	Admin
	Base flood elevation	IBC-S
	Building	Admin
	Code	Admin
	Code Official	Admin
	Construction documents	Admin
	Design flood elevation	IBC-S
	Flood hazard area	IBC-S
	Occupancy	Admin
	Registered Design Professional	Admin
	Structure	Admin
Chapter 3		
307.4	Alterations to trusses	IBC-S
309.2	Flood hazard	IBC-S
309.3	Coastal high-hazard areas and coastal A-Zone	IBC-S
Chapter 5		
505.1	Insulation-Unfired vessel insulation	IECC
Chapter 6		
607.2.1	Hot water system controls	IECC
607.4	Pipe insulation	IECC
Chapter 12		
1202.1	1202.1 Medical gases-Nonflammable medical gases	IFC
1203.1	1203.1 Oxygen Systems-Design and installation	IFC
Appendix C		
C101 (All)	Cutting, notching, and boring in wood members	IBC-S
International Private Sewage Disposal Code (IPSDC)		
Section	Issue	Heard by
Chapter 1		
Chapter 1 (All)	Scope and Administration	Admin
Chapter 2		
202	Defined terms	
	Code Official	Admin
	Construction documents	Admin

	Design flood elevation	IBC-S
	Flood hazard area	IBC-S
	Registered Design Professional	Admin
Chapter 3		
303 (All)	Flood Hazard Areas	IBC-S
International Property Maintenance Code (IPMC)		
Section	Issue	Heard by
Chapter 1		
Chapter 1 (All)	Scope and Administration	Admin
Chapter 2		
202	Defined terms	
	Approved	Admin
	Code Official	Admin
	Labeled	Admin
	Occupancy	Admin
	Owner	Admin
	Premises	Admin
	Public Way	Admin
	Structure	Admin
Chapter 3		
304.3	Premises identification	IFC
Chapter 7		
702 (All)	Means of Egress	IFC
703 (All)	Fire-resistance ratings	IFC
704 (All)	Fire protection systems	IFC
International Swimming Pool and Spa Code (ISPSC)		
Section	Issue	Heard by
Chapter 1		
Chapter 1 (All)	Scope and Administration	Admin
Chapter 2		
202	Defined terms	
	Approved	Admin
	Code Official	Admin
	Construction documents	Admin
	Flood hazard area	IBC-S
	Jurisdiction	Admin
	Label	Admin
	Labeled	Admin
	Listed	Admin
	Owner	Admin
	Permit	Admin
	Repair	Admin
Chapter 3		
304.2 (All)	Determination of impacts based on location	IBC-S
304.3	Pools and spas in coastal high-hazard areas	IBC-S
304.4	Protection of equipment	IBC-S
International Zoning Code (IZC)		
Section	Issue	Heard by
Chapter 1		
Chapter 1 (All)	Scope and Administration	Admin
Chapter 2		
202	Defined terms	
	Alteration	Admin
	Building	Admin
	Jurisdiction	Admin
	Lot	Admin
	Person	Admin
	Public way	Admin
	Registered Design Professional	Admin

	Structure	Admin
III. Group C Code Changes Heard During 2016 (Group B) Code Hearings		
	International Green Construction Code (IgCC)	
Section	Issue	Heard by
Chapter 1		
Chapter 1 (All)	Scope and Administration	Admin
Chapter 2		
202	Defined terms	
	Addition	Admin
	Air Curtain	CECDC
	Alteration	Admin
	Approved	Admin
	Approved agency	Admin
	Approved source	Admin
	Automatic	IFC
	Building	Admin
	Building thermal envelope	CECDC
	Change of occupancy	Admin
	Code official	Admin
	Collection piping	IPC
	Commissioning	Admin
	Construction documents	Admin
	Daylight control	CECDC
	Daylit area	CECDC
	Demand limit	CECDC
	Demand response (DR)	CECDC
	Demand response, Automated (Auto-DR)	CECDC
	Existing building	Admin
	Existing structure	Admin
	Fan efficiency grade	CECDC
	Fenestration	CECDC
	Flood hazard area	IBC-S
	Flood or flooding	IBC-S
	Floodplain	IBC-S
	Historic buildings	Admin
	Jurisdiction	Admin
	Label	Admin
	Labeled	Admin
	Listed	Admin
	Lot	Admin
	Lot line	Admin
	Manual	CECDC
	Occupant sensor control	CECDC
	Permit	Admin
	Projection factor	CECDC
	Proposed design	CECDC
	R-Value (Thermal resistance)	CECDC
	Registered design professional	Admin
	Registered design professional in responsible charge	Admin
	Repair	Admin
	Roof covering	IBC-S
	Roof replacement	IBC-S
	Skylights and sloped glazing	IBC-S
	Skylight, unit	IBC-S
	Solar heat gain coefficient (SHGC)	CECDC
	Standard reference design	CECDC
	Structure	Admin

	Substantial improvement	IBC-S
	U-Factor (Thermal transmittance)	CECDC
	Visible transmittance	CECDC
IV. ICC Performance Code Change Proposals Heard During Group B Code Hearings (due January 12, 2015)		
Chapter 1		
Chapter 1 (All)	General administrative provisions	Admin
Chapter 2		
202	Defined terms	
	Acceptable methods	Admin
	Architect/Engineer	Admin
	Authoritative document	Admin
	Bounding conditions	Admin
	Code	Admin
	Commissioning	Admin
	Consultant	Admin
	Contract review	Admin
	Design documents	Admin
	Design guide	Admin
	Design professional	Admin
	Essential facilities	IBC-S
	Facility	Admin
	Peer Review	Admin
	Performance-based design	Admin
	Plan review	Admin
	Prescriptive codes	Admin
	Principal Design Professional	Admin
	Quality assurance	Admin
	Special expert	Admin
	Third-party review	Admin
Chapter 5		
Chapter 5 (All)	Stability	IBC-S
Chapter 6		
Chapter 6 (All)	Fire safety	IFC
Chapter 8		
Section 801 (All)	Hazardous materials	IFC
Section 805 (All)	Signs	IFC
Section 806 (All)	Emergency notification	IFC
Chapter 9		
Chapter 9 (All)	Moisture control	IBC-S
Chapter 15		
Chapter 15 (All)	Energy efficiency	CECDC
Chapter 16		
Chapter 16 (All)	Fire prevention	IFC
Chapter 17		
Chapter 17 (All)	Fire impact management	IFC
Chapter 18		
Chapter 18 (All)	Management of people	IFC
Chapter 20		
Chapter 20 (All)	Emergency notification, access, and facilities	IFC
Chapter 21		
Chapter 21 (All)	Emergency responder safety	IFC
Chapter 22		
Chapter 22 (All)	Hazardous materials	IFC
Appendix C		
Appendix C (All)	Individually substantiated design method	Admin
Appendix D		
Appendix D (All)	Qualification characteristics for design and review of performance-based designs	Admin
Appendix E		

Appendix E (All)	Use of computer models	Admin
Items Heard During Group C Code Development Hearings		
I. Group C Codes (due January 6rd, 2014)		
International Green Construction Code - General (IgCC-GG) International Green Construction Code – Energy and Water (IgCC-GEW)		