

## 104.2.2

<b>Errata      IBC Chapter 1 SCOPE AND ADMINISTRATION</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** Section 104.2.2

**Posted:** June 7, 2024

**Correction:**

**[A] 104.2.2 Technical assistance.** To determine compliance with this code, the building official is authorized ~~to determine compliance with this code,~~ to require the owner or owner's authorized agent to provide a technical opinion and report.

**Correlation Notes:**

## 104.2.3

<b>Errata</b>	<b>IBC Chapter 1 SCOPE AND ADMINISTRATION</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 104.2.3

**Posted:** Posted March 13, 2024

**Correction:**

**[A] 104.2.3 Alternative materials, design and methods of construction and equipment.** The provisions of this code are not intended to prevent the installation of any material or to prohibit any design or method of construction not specifically prescribed by this code, provided that any such alternative is not specifically prohibited by this code and has been approved.

**Correlation Notes:**

## 107.2.4

<b>Errata</b>	<b>IBC Chapter 1 SCOPE AND ADMINISTRATION</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 107.2.4

**Posted:** August 9, 2024

**Correction:**

**[A] 107.2.4 Exterior wall envelope.** *Construction documents* for all *buildings* shall describe the *exterior wall envelope assembly* in sufficient detail to determine compliance with this code. The *construction documents* shall provide details of the *exterior wall envelope assembly* as required, including flashing, intersections with dissimilar materials, corners, end details, control joints, intersections at roof, eaves or parapets, means of drainage, *water-resistive barrier* and details around openings.

The *construction documents* shall include manufacturer's installation instructions that provide supporting documentation that the proposed penetration and opening details described in the *construction documents* maintain the weather resistance of the *exterior wall envelope assembly*. The supporting documentation shall fully describe the *exterior wall system assembly* that was tested, where applicable, as well as the test procedure used.

**Correlation Notes:** FS120-21

## 110.3.9

<b>Errata</b>	<b>IBC Chapter 1 SCOPE AND ADMINISTRATION</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 110.3.9

**Posted:** August 9, 2024

**Correction:**

**[A] 110.3.9 Energy efficiency inspections.** Inspections shall be made to determine compliance with Chapter 13 and shall include, but not be limited to, inspections for: building thermal envelope insulation *R*- and *U*-values, *fenestration U*-value, duct system *R*-value, and HVAC and water-heating equipment efficiency.

**Correlation Notes:** FS120-21

202

<b>Errata</b> <b>IBC Chapter 2 DEFINITIONS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 202

**Posted:** November 1, 2023

**Correction:**

**[BS] ESSENTIAL FACILITIES.** Buildings and other structures that are intended to remain operational in the event of extreme environmental loading from flood, wind, [tornadoes](#), snow or earthquakes.

**Correlation Notes:** Code change S63-22 AM

<b>Errata      IBC Chapter 2 DEFINITIONS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 202

**Posted:** November 1, 2023

**Correction:**

**[BG] HIGH-RISE BUILDING.** A building with an occupied floor or ~~occupied~~ occupiable roof located more than 75 feet (22 860 mm) above the lowest level of fire department vehicle access.

**Correlation Notes:**

<b>Errata      IBC Chapter 2 DEFINITIONS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 202

**Posted:** November 1, 2023

**Correction:**

**[BS] NOMINAL LOADS.** The magnitudes of the loads specified in Chapter 16 (dead, live, soil, wind, [tornado](#), snow, rain, flood and earthquake).

**Correlation Notes:** Code change S63-22 AM

202

<b>Errata      IBC Chapter 2 DEFINITIONS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 202

**Posted:** November 1, 2023

**Correction:**

**[BS] RISK CATEGORY.** A categorization of buildings and other structures for determination of flood, wind, tornado, snow, ice and earthquake loads based on the risk associated with unacceptable performance.

**Correlation Notes:** Code change S63-22 AM

<b>Errata    IBC Chapter 2 DEFINITIONS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 202

**Posted:** November 1, 2023

**Correction:**

**[BS] WINDBORNE DEBRIS REGION.** Areas within *hurricane-prone regions* located:

1. Within 1 mile (1.61 km) of the mean high-water line where an Exposure D condition exists upwind at the waterline and the *basic wind speed*, *V*, is 130 mph (58 m/s) or greater; or
2. In areas where the *basic wind speed*, *V*, is 140 mph (63 m/s) or greater.

For *Risk Category II* buildings and structures and *Risk Category III* buildings and structures, except health care facilities, the windborne debris region shall be based on Figure ~~1609.3.(1)~~ 1609.3.(2). For *Risk Category III healthcare facilities, and Risk Category IV* buildings and structures ~~and *Risk Category III healthcare facilities*~~, the windborne debris region shall be based on Figure ~~1609.3(2)~~ 1609.3(3) and Figure 1609.3 (4), respectively.

**Correlation Notes:** Italicize definitions in red that are not underlined. Code changes **S9-22 AM** and **S62-22 AM**.

### 403.5.3

<b>Errata IBC Chapter 4 SPECIAL DETAILED REQUIREMENTS BASED ON OCCUPANCY AND USE</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 403.5.3

**Posted:** June 21, 2024

**Correction:**

**[BE] 403.5.3 Stairway door operation.** *Stairway* doors other than the exit discharge doors shall be permitted to be locked from the *stairway* side. *Stairway* doors that are locked from the *stairway* side shall be capable of being unlocked without unlatching where **any all** of the following conditions occur:

1. Individually or simultaneously upon a signal from the *fire command center*.
2. Simultaneously upon activation of a *fire alarm signal* in an area served by the *stairway*.
3. Upon failure of the power supply to the lock or the locking system.

**Correlation Notes:** Correlation with the editorial removal of 'permitted' in G61-21

## 415.11.6

<b>Errata IBC Chapter 4 SPECIAL DETAILED REQUIREMENTS ON OCCUPANCY AND USE</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 415.11.6

**Posted:** November 1, 2023

**Correction:**

[F] 415.11.6 HPM rooms, gas rooms, *liquid storage room construction*. HPM rooms, gas rooms and liquid storage rooms shall be constructed in accordance with Sections 415.11.6.1 through 415.11.6.9.

**Correlation Notes:**

427.2

<b>Errata IBC Chapter 4 SPECIAL DETAILED REQUIREMENTS BASED ON OCCUPANCY AND USE</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 427.2

**Posted:** June 28, 2024

**Correction:**

**427.2 Interior supply location.** Medical gases shall be located in areas dedicated to the storage of such gases without other storage or uses. Rooms containing medical gases shall be labeled in accordance with NFPA 99. Where containers of medical gases in quantities greater than the permit amount are located inside buildings, they shall be in a 1-hour exterior room, a 1-hour interior room or a gas cabinet in accordance with Section 5306.2.1, 5306.2.2 or 5306.2.3, respectively. Rooms or areas where medical gases are stored or used in quantities exceeding the *maximum allowable quantity per control area* as set forth in Section 5003.1 shall be in accordance with the *International Building Code* for high-hazard Group H occupancies.

**Correlation Notes:** F200-21 AS; Section 427.2 is a copy of IFC 5306.2

## 508.7.5

<b>Errata</b>	<b>IBC Chapter 5 GENERAL BUILDING HEIGHTS AND AREAS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 508.7.5

**Posted:** August 2, 2024

**Correction:**

**[F] 508.5.7 Fire protection.** Live/work units in *buildings* constructed in accordance with this code shall be provided with all of the following:

1. An *automatic sprinkler system* in accordance with Section 903.3.1.1 or 903.3.1.2.
2. *Smoke alarms* in accordance with Section 907.2.11.
3. Where required by Section ~~907.2.9.2~~ 907.2.9.1, a manual fire alarm system.

Live/work units in *buildings* constructed in accordance with the *International Residential Code* shall be provided with an *automatic sprinkler system* and *smoke alarms*. The automatic sprinkler system shall comply with *International Residential Code* Section P2904, and *smoke alarms* shall comply with *International Residential Code* Section R310.

**Correlation Notes:**

## 708.1

<b>Errata</b>	<b>IBC Chapter 7 REFERENCED STANDARDS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup> and 2<sup>nd</sup>

**Section/Table/Figure Number:** 708.1

**Posted:** August 29, 2025

**Correction:**

**708.1 General.** The following wall assemblies shall comply with this section:

1. Separation walls as required by Section 420.2 for Group I-1 and Group R occupancies.
2. Walls separating tenant spaces in *covered and open mall buildings* as required by Section 402.4.2.1.
3. *Corridor* walls as required by Section ~~1020.3~~ 1020.2.
4. Enclosed elevator lobby separation as required by Section 3006.3.
5. Egress balconies as required by Section 1021.2
6. Walls separating *ambulatory care facilities* from adjacent spaces, *corridors* or tenant as required by Section 422.2.
7. Walls separating *dwelling and sleeping units* in Groups R-1 and R-2 in accordance with Sections 907.2.8.1 and 907.2.9.1.
8. Vestibules in accordance with Section 1028.2.

**Correlation Notes:**

## 903.2.1.6

<b>Errata</b>	<b>IBC Chapter 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 903.2.1.6

**Posted:** August 2, 2024

**Correction:**

**903.2.1.6 Assembly occupancies on roofs.** Where an ~~occupied~~ occupiable roof has an assembly occupancy with an *occupant load* exceeding 100 for Group A-2 and 300 for other Group A occupancies, all floors between the ~~occupied~~ occupiable roof and the *level of exit discharge* shall be equipped with an *automatic sprinkler system* in accordance with Section 903.3.1.1 or 903.3.1.2.

**Exception:** Open parking garages of Type I or Type II construction.

**Correlation Notes:** G20-21 Part 2 changed the terminology from “occupied” to “occupiable”.

## 903.2.2

<b>Errata</b>	<b>IBC Chapter FIRE PROTECTION AND LIFE SAFETY SYSTEMS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 903.2.2

**Posted:** June 21, 2024

**Correction:**

**[F] 903.2.2 Group B.** An *automatic sprinkler system* shall be provided for Group B occupancies as required in [Sections 903.2.2.1](#) ~~903.2.2.1.1~~ and [903.2.2.2](#).

**Correlation Notes:**

## 904.14.1

<b>Errata</b>	<b>IBC Chapter 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup> Printing, 2<sup>nd</sup> Printing

**Section/Table/Figure Number:** Section 904.14.1

**Posted:** August 2, 2024 updated October 31, 2025

**Correction:**

**[F] 904.14.1 Manual system operation.** A manual actuation device shall be located at or near a *means of egress* from the cooking area not less than 10 feet (3048 mm) and not more than 20 feet (6096 mm) from the kitchen exhaust system. The manual actuation device shall be installed not more than 48 inches (1200 mm) nor less than 42 inches (1067 mm) above the floor and shall clearly identify the hazard protected. The manual actuation shall require a maximum force of 40 pounds (178 N) and a maximum movement of 14 inches (356 mm) to actuate the fire suppression system.

**Exceptions:**

1. *Automatic sprinkler systems* shall not be required to be equipped with manual actuation means.
2. Where locating the manual actuation device between 10 feet (3048 mm) and 20 feet (6096 mm) from the cooking area is not feasible, the *fire code official* is permitted to accept a location at or near a *means of egress* from the cooking area, where the manual actuation device is unobstructed and in view from the *means of egress*.
3. [Mobile food preparation vehicles in accordance with International Fire Code Section 4106.](#)

**Correlation Notes:** F18-21 added Exception 3

## 906.1

<b>Errata</b>	<b>IBC Chapter 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup> Printing, 2<sup>nd</sup> Printing

**Section/Table/Figure Number:** Section 906.1

**Posted:** April 17, 2026

### Correction:

**[F] 906.1 Where required.** Portable fire extinguishers shall be installed in all of the following locations:

1. In Group A, B, E, F, H, I, M, R-1, R-2, R-4 and S occupancies.

#### Exceptions:

1. In Group R-2 occupancies, portable fire extinguishers shall be required only in locations specified in Items 2 through 6 where each dwelling unit is provided with a portable fire extinguisher having a minimum rating of 1-A:10-B:C.
2. In Group E occupancies, portable fire extinguishers shall be required only in locations specified in Items 2 through 6 where each classroom is provided with a portable fire extinguisher having a minimum rating of 2-A:20-B:C.
3. In storage areas of Group S Occupancies where forklift, powered industrial truck or powered cart operators are the primary occupants, fixed extinguishers, as specified in NFPA 10, shall not be required where in accordance with all of the following:
  - 3.1. Use of vehicle-mounted extinguishers shall be approved by the fire code official.
  - 3.2. Each vehicle shall be equipped with a 10-pound, **40A:80B:C** **4-A:80-B:C** extinguisher affixed to the vehicle using a mounting bracket approved by the extinguisher manufacturer or the fire code official for vehicular use.
  - 3.3. Not less than two spare extinguishers of equal or greater rating shall be available on site to replace a discharged extinguisher.
  - 3.4. Vehicle operators shall be trained in the proper operation, use and inspection of extinguishers.
  - 3.5. Inspections of vehicle-mounted extinguishers shall be performed daily.
2. Within 30 feet (9144 mm) distance of travel from commercial cooking equipment and from domestic cooking equipment in Group I-1; I-2, Condition 1; and R-2 college *dormitory* occupancies.
3. In areas where flammable or *combustible liquids* are stored, used or dispensed.
4. On each floor of structures under construction, except Group R-3 occupancies, in accordance with Section 3315.1 of the *International Fire Code*.
5. Where required by the *International Fire Code* sections indicated in Table 906.1.
6. Special-hazard areas, including but not limited to laboratories, computer rooms and generator rooms, where required by the fire code official.

Exception: Portable fire extinguishers are not required at normally unmanned Group U occupancy buildings or structures where a portable fire extinguisher suitable to the hazard of the location is provided on the vehicle of visiting personnel.

## 907.2.8.1

<b>Errata</b>	<b>IBC Chapter 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 907.2.8.1

**Posted:** August 2, 2024

**Correction:**

**907.2.8.1 Manual fire alarm system.** A manual fire alarm system that activates the occupant notification system in accordance with Section 907.5 shall be installed in Group R-1 occupancies.

**Exceptions:**

1. A manual fire alarm system is not required in buildings not more than two stories in height where all individual *dwelling units*, *sleeping units*, and contiguous attic and crawl spaces to those units are separated from each other and public or common areas by not less than 1-hour *fire partitions* and each individual *dwelling unit and sleeping unit* has an *exit* directly to a *public way*, *egress court* or yard.
2. Manual fire alarm boxes are not required throughout the building where all of the following conditions are met:
  - 2.1. The building is equipped throughout with an *automatic sprinkler system* installed in accordance with Section 903.3.1.1 or 903.3.1.2.
  - 2.2. The notification appliances will activate upon sprinkler water flow.
  - 2.3. Not fewer than one manual fire alarm box is installed at an *approved* location.

**Correlation Notes:** G44-21 Part II added 'dwelling unit'

## 907.2.8.2

<b>Errata</b>	<b>IBC Chapter 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 907.2.8.2

**Posted:** August 2, 2024

**Correction:**

**907.2.8.2 Automatic smoke detection system.** An automatic smoke detection system that activates the occupant notification system in accordance with Section 907.5 shall be installed throughout all interior *corridors* serving *dwelling units or sleeping units*.

**Exception:** An automatic smoke detection system is not required in buildings that do not have interior *corridors* serving *dwelling units or sleeping units* and where each *dwelling unit or sleeping unit* has a *means of egress* door opening directly to an *exit* or to an exterior *exit access* that leads directly to an *exit*.

**Correlation Notes:** G44-21 Part II added 'dwelling unit'

## 907.2.11.1

<b>Errata</b>	<b>IBC Chapter 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 907.2.11.1

**Posted:** August 2, 2024

**Correction:**

**907.2.11.1 Group R-1.** Single- or multiple-station smoke alarms shall be installed in all of the following locations in Group R-1:

1. In sleeping areas.
2. In every room in the path of the *means of egress* from the sleeping area to the door leading from the dwelling unit or sleeping unit.
3. In each story within the dwelling unit or sleeping unit, including *basements*. For dwelling unit or sleeping units with split levels and without an intervening door between the adjacent levels, a smoke alarm installed on the upper level shall suffice for the adjacent lower level provided that the lower level is less than one full story below the upper level.

**Correlation Notes:** G44-21 Part II added 'dwelling unit'

## 907.2.16

<b>Errata</b>	<b>IBC Chapter 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 907.2.16

**Posted:**

**Correction:**

**907.2.16 Aerosol storage uses.** Aerosol product rooms and general-purpose warehouses containing aerosol products, aerosol cooking spray products or plastic aerosol 3 products shall be provided with an approved manual fire alarm system where required by this code.

**Correlation Notes:** F293-18

## Table 907.5.2.3.2

<b>Errata</b>	<b>IBC Chapter 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS</b>
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Code/Standard: IBC 2024

Applies to following Printings: 1<sup>st</sup>

Section/Table/Figure Number: Table 907.5.2.3.2

Posted:

Correction:

### TABLE 907.5.2.3.2 VISIBLE ALARMS

<b><u>AGGREGATE</u> NUMBER OF <u>DWELLING</u> <u>UNITS AND</u> SLEEPING UNITS</b>	<b>SLEEPING ACCOMMODATIONS WITH VISIBLE ALARMS</b>
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Correlation Notes: G44-21 Part II added 'dwelling unit'

## 909.5.3

<b>Errata</b>	<b>IBC Chapter 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS</b>
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Code/Standard: IBC 2024

Applies to following Printings: 1<sup>st</sup> Printing

Section/Table/Figure Number: Section 909.5.3

Posted: June 21, 2024

### Correction:

**[F] 909.5.3 Opening protection.** Openings in *smoke barriers* shall be protected by automatic-closing devices actuated by the required controls for the mechanical smoke control system. Door openings shall be protected by *fire door assemblies* complying with Section 716.

### Exceptions:

1. Passive smoke control systems with automatic-closing devices actuated by spot-type *smoke detectors listed* for releasing service installed in accordance with Section 907.3.
2. Fixed openings between smoke zones that are protected utilizing the airflow method.
3. In Group I-1, Condition 2; Group I-2; and *ambulatory care facilities*, where a pair of opposite-swinging doors are installed across a *corridor* in accordance with Section 909.5.3.1, the doors shall not be required to be protected in accordance with Section 716. The doors shall be close-fitting within operational tolerances and shall not have a center mullion or undercuts in excess of 3/4 inch (19.1 mm), louvers or grilles. The doors shall have head and jamb stops and astragals or rabbets at meeting edges and, where permitted by the door manufacturer's listing, positive latching devices are not required.
4. In Group I-2 and *ambulatory care facilities*, where such doors are special-purpose horizontal sliding, accordion or folding door assemblies installed in accordance with Section 1010.3.3 and are automatic closing by smoke detection in accordance with Section ~~716.2.6.5~~ **716.2.6.6**.
5. Group I-3.
6. Openings between smoke zones with clear ceiling heights of 14 feet (4267 mm) or greater and bank-down capacity of greater than 20 minutes as determined by the design fire size.

## 909.5.3.1

<b>Errata</b>	<b>IBC Chapter 9 FIRE PROTECTION AND LIFE SAFETY SYSTEMS</b>
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Code/Standard: IBC 2024

Applies to following Printings: 1<sup>st</sup> Printing

Section/Table/Figure Number: Section 909.5.3

Posted: June 21, 2024

### Correction:

**[F] 909.5.3.1 Group I-1, Condition 2; Group I-2; and ambulatory care facilities.** In Group I-1, Condition 2; Group I-2; and *ambulatory care facilities*, where doors are installed across a *corridor*, the doors shall be automatic closing by smoke detection in accordance with Section ~~716.2.6.5~~ 716.2.6.6 and shall have a vision panel with fire-protection-rated glazing materials in fire protection-rated frames, the area of which shall not exceed that tested.

## Table 1006.3.4(1)

<b>Errata IBC Chapter 10 MEANS OF EGRESS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** Table 1006.3.4(1)

**Posted:** Posted March 13, 2024

**Correction:**

**TABLE 1006.3.4(1)  
STORIES AND OCCUPIABLE ROOFS WITH ONE EXIT OR ACCESS TO ONE EXIT FOR R-2 OCCUPANCIES**

STORY <u>OR OCCUPIABLE ROOF</u>	OCCUPANCY	MAXIMUM NUMBER OF DWELLING UNITS	MAXIMUM EXIT ACCESS TRAVEL DISTANCE
Basement, first, second or third <i>story above grade plane</i> and occupiable roofs over the first or second <i>story above grade plane</i>	R-2 <sup>a, b, c</sup>	4 dwelling units	125 feet
Fourth <i>story above grade plane</i> and higher	NP	NA	NA

For SI: 1 foot = 304.8 mm.

NP = Not Permitted.

NA = Not Applicable.

- Buildings classified as Group R-2 equipped throughout with an automatic sprinkler system in accordance with Section 903.3.1.1 or 903.3.1.2 and provided with emergency escape and rescue openings in accordance with Section 1031.
- This table is used for Group R-2 occupancies consisting of dwelling units. For Group R-2 occupancies consisting of sleeping units, use Table 1006.3.4(2).
- This table is for occupiable roofs accessed through and serving individual dwelling units in Group R-2 occupancies. For Group R-2 occupancies with occupiable roofs that are not access through and serving individual units, use Table 1006.3.4(2).

**Correlation Notes:** E21-21 AS; G20-21, Pt 1 correlation– CCC IBC14-22

## 1008.1

<b>Errata      IBC Chapter 10 MEANS OF EGRESS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 1008.1

**Posted:** Posted March 13, 2024

**Correction:** 1008.1 Means of egress illumination. Illumination shall be provided in the means of egress in accordance with Section 1008.2. In the event of power supply failure, means of egress illumination shall comply with Section ~~1008.2.4~~ 1008.3.

**Correlation Notes:**

## 1010.2.4

### Errata IBC Chapter 4 MEANS OF EGRESS

**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 1010.2.4

**Posted:** June 28, 2024 updated October 3, 2025

**Correction:**

**1010.2.4 Locks and latches.** Locks and latches shall be permitted to prevent operation of doors where any of the following exist:

1 to 4. *no change*

5. Doors from individual *dwelling* or *sleeping units* of Group R occupancies permitted to have a single exit in accordance with Section 1006.2.1 or 1006.3.4 are permitted to be equipped with a night latch, *dead bolt*, *manual bolt*, or security chain, that require a second releasing motion, provided such devices are openable from the inside without the use of a key or tool.

6 to 10. *No change*

**Correlation Notes:** E42-21 added 'manual bolt', and this is a new defined term.

## 1010.2.6

<b>Errata      IBC Chapter MEANS OF EGRESS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 1010.2.6

**Posted:** June 21, 2024

**Correction:**

### **1010.2.6 Stairway doors.**

Interior *stairway* means of egress doors shall be openable from both sides without the use of a key or special knowledge or effort.

#### **Exceptions:**

1. *Stairway* discharge doors shall be openable from the egress side and shall only be locked from the opposite side.
2. This section shall not apply to doors arranged in accordance with Section 403.5.3.
3. *Stairway* exit doors shall not be locked from the side opposite the egress side, unless they are openable from the egress side and capable of being unlocked simultaneously without unlatching by **any all** of the following methods:
  - 3.1. Shall be capable of being unlocked individually or simultaneously upon a signal from the *fire command center*, where present, or a signal by emergency personnel from a single location inside the main entrance to the *building*.
  - 3.2. Shall unlock simultaneously upon activation of a *fire alarm signal* when a fire alarm system is present in an area served by the *stairway*.
  - 3.3. Shall unlock upon failure of the power supply to the electric lock or the locking system.
4. *Stairway* exit doors shall be openable from the egress side and shall only be locked from the opposite side in Group B, F, M and S occupancies where the only interior access to the tenant space is from a single *exit stairway* where permitted in Section 1006.3.4.
5. *Stairway* exit doors shall be openable from the egress side and shall only be locked from the opposite side in Group R-2 occupancies where the only interior access to the *dwelling unit* is from a single *exit stairway* where permitted in Section 1006.3.4.

**Correlation Notes:** Correlation with the editorial removal of 'permitted' in E47-21

## 1015.8

<b>Errata      IBC Chapter 10 MEANS OF EGRESS</b>
---

**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 1015.8

**Posted:** August 2, 2024

**Correction:**

**1015.8 Window openings.** Windows in Group R-2 and R-3 buildings including *dwelling units*, where the bottom of the clear opening of an operable window is located less than 36 inches (914 mm) above the finished floor and more than 72 inches (1829 mm) above the finished grade or other surface below on the exterior of the building, shall comply with ~~one of~~ the following:

*No change to Items 1 and 2*

**Correlation Notes:** E83-21

## 1108.5.1

<b>Errata    IBC Chapter 11 Accessibility</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 1108.5.1

**Posted:** August 2, 2024

**Correction:**

**1108.5.1 Group I-1.** *Accessible units* and *Type B units* shall be provided in Group I-1 occupancies in accordance with Sections 1108.5.1.1 ~~and~~ through 1108.5.1.3.

**Correlation Notes:**

## 1108.6.3.2

<b>Errata      IBC Chapter 11 Accessibility</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 1108.6.3.2

**Posted:** August 2, 2024

**Correction:**

**1108.6.4.2 Type B units.** In *structures* with four or more dwelling or *sleeping units intended to be occupied as a residence*, every dwelling or *sleeping unit intended to be occupied as a residence* shall be a *Type B unit*.

**Exception:** The number of *Type B units* is permitted to be reduced in accordance with Section 1108.7.

**Correlation Notes:**

## Table 1202.3

### Errata IBC Chapter 12 INTERIOR ENVIRONMENTS

Code/Standard: IBC 2024

Applies to following Printings: 1<sup>st</sup>

Section/Table/Figure Number: Table 1202.3

Posted: August 16, 2024

#### Correction:

TABLE 1202.3  
INSULATION FOR CONDENSATION CONTROL

CLIMATE ZONE	MINIMUM R-VALUE OF AIR-IMPERMEABLE INSULATION EXPRESSED AS A PERCENTAGE OF TOTAL R-VALUE <sup>a</sup>
2B and 3B tile roof only	0 (none required)
1, 2A, 2B, 3A, 3B, 3C	10%
4C	20%
4A, 4B	30%
5	40%
6	50%
7	60%
8	70%

a. Contributes to, but does not supersede, thermal resistance requirements for attic and roof assemblies in Section C402.2.1 of the *International Energy Conservation Code*.

Correlation Notes: G159-21

## 1507.15

<b>Errata IBC Chapter 15 ROOF ASSEMBLIES AND ROOFTOP STRUCTURES</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 1507.15

**Posted:** June 21, 2024

**Correction:**

**1507.15 Vegetative roofs and landscaped roofs.** *Vegetative roofs and landscaped roofs* shall comply with the requirements of this chapter, Section ~~1607.14~~ 1607.14.2 and the *International Fire Code*.

**Correlation Notes:** Correction section reference per renumbering of Chapter 16

# 1604.5

<b>Errata      IBC Chapter 16 STRUCTURAL DESIGN</b>
---

**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** Table 1604.5

**Posted:** November 1, 2023

**Correction:**

TABLE 1604.5

RISK CATEGORY OF BUILDINGS AND OTHER STRUCTURES

RISK CATEG ORY	NATURE OF OCCUPANCY
IV	Buildings and <i>other structures</i> designated as essential facilities and buildings where loss of function represents a substantial hazard to occupants or users, including but not limited to: <ul style="list-style-type: none"><li>• Group I-2, <del>Condition 2</del> occupancies.</li></ul>

*Portions of table not shown remain unchanged.*

**Correlation Notes:** Code change S74-22 AS

## 1607.14.3

<b>Errata      IBC Chapter 16 STRUCTURAL DESIGN</b>
---

**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 1607.14.3

**Posted:** August 2, 2024

### **Correction:**

**~~1607.14.3~~ 1607.22 Photovoltaic panel systems.** Roof structures that provide support for *photovoltaic panel systems* shall be designed in accordance with Sections ~~1607.14.3.4~~ 1607.22.1 through ~~1607.14.3.5~~ 1607.22.5, as applicable.

**~~1607.14.3.4~~ 1607.22.1 Roof live load.** Roof structures that support *photovoltaic panel systems* shall be designed to resist each of the following conditions:

1. Applicable uniform and concentrated roof *loads* with the *photovoltaic panel system dead loads*.

**Exception:** *Roof live loads* need not be applied to the area covered by *photovoltaic panels* where the clear space between the panels and the roof surface is 24 inches (610 mm) or less.

2. Applicable uniform and concentrated roof loads without the *photovoltaic panel system* present.

**~~1607.14.3.2~~ 1607.22.2 Photovoltaic panels or modules.** The *structure* of a roof that supports solar *photovoltaic panels* or modules shall be designed to accommodate the full solar *photovoltaic panels* or modules and ballast *dead load*, including concentrated *loads* from support frames in combination with the *loads* from Section ~~1607.14.3.4~~ 1607.22.1 and other applicable *loads*. Where applicable, snow drift *loads* created by the *photovoltaic panels* or modules shall be included.

**~~1607.14.3.3~~ 1607.22.3 Elevated photovoltaic (PV) support structures with open grid framing.** Elevated photovoltaic (PV) support structures with open grid framing and without a *roof deck* or sheathing shall be designed to support the uniform and concentrated *roof live loads* specified in Section ~~1607.14.3.4~~ 1607.22.1, except that the uniform *roof live load* shall be permitted to be reduced to 12 psf (0.57 kN/m<sup>2</sup>).

**~~1607.14.3.4~~ 1607.22.4 Ground-mounted photovoltaic (PV) panel systems.** Ground-mounted photovoltaic (PV) panel systems are not required to accommodate a *roof live load*. Other *loads* and combinations in accordance with Section 1605 shall be accommodated.

**~~1607.14.3.5~~ 1607.22.5 Ballasted photovoltaic panel systems.** Roof structures that provide support for ballasted *photovoltaic panel systems* shall be designed, or analyzed, in accordance with Section 1604.4; checked in accordance with Section 1604.3.6 for deflections; and checked in accordance with Section 1611 for ponding.

**Correlation Notes:** Revises section numbering with to align with approved as submitted (AS) code change proposal S92-22. Errata removes photovoltaic panel systems as a subsection of 1607.14 (Reduction in uniform roof live load) and moves to a stand-alone subsection 1607.22 as intended by S92-22. The intent of proposal S92-22 is to improve the coordination the between IBC and ASCE 7. (Section 3111.1.2 will require errata to point to new section 1607.22)

## 1609.3

<b>Errata</b> <b>IBC Chapter 16 STRUCTURAL DESIGN</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 1609.3

**Posted:** November 1, 2023

### **Correction:**

**1609.3 Basic ~~design~~ wind speed.** The basic *wind speed*,  $V$ , in mph, for the determination of the wind loads shall be determined by Figures 1609.3(1) through 1609.3(4).

The basic *wind speed*,  $V$ , for use in the design of *Risk Category I* buildings and structures shall be obtained from Figure 1609.3(1).

The basic *wind speed*,  $V$ , for use in the design of *Risk Category II* buildings and structures shall be obtained from Figure 1609.3(2).

The basic *wind speed*,  $V$ , for use in the design of *Risk Category III* buildings and structures shall be obtained from Figure 1609.3(3).

The basic *wind speed*,  $V$ , for use in the design of *Risk Category IV* buildings and structures shall be obtained from Figure 1609.3(4).

Basic wind speeds for Hawaii, US Virgin Islands, and Puerto Rico shall be determined by using the ASCE Wind Design Geodatabase. The ASCE Wind Design Geodatabase is available at <https://asce7hazardtool.online>, or an approved equivalent.

The basic *wind speed*,  $V$ , for the special wind regions indicated near mountainous terrain and near gorges shall be in accordance with local jurisdiction requirements. The basic wind speeds,  $V$ , determined by the local jurisdiction shall be in accordance with Chapter 26 of ASCE 7.

In nonhurricane-prone regions, when the basic *wind speed*,  $V$ , is estimated from regional climatic data, the basic *wind speed*,  $V$ , shall be determined in accordance with Chapter 26 of ASCE 7.

**Correlation Notes:** Code change S9-22 AM.

Figure 1613.2(6)

**Errata IBC Chapter 16 STRUCTURAL DESIGN**

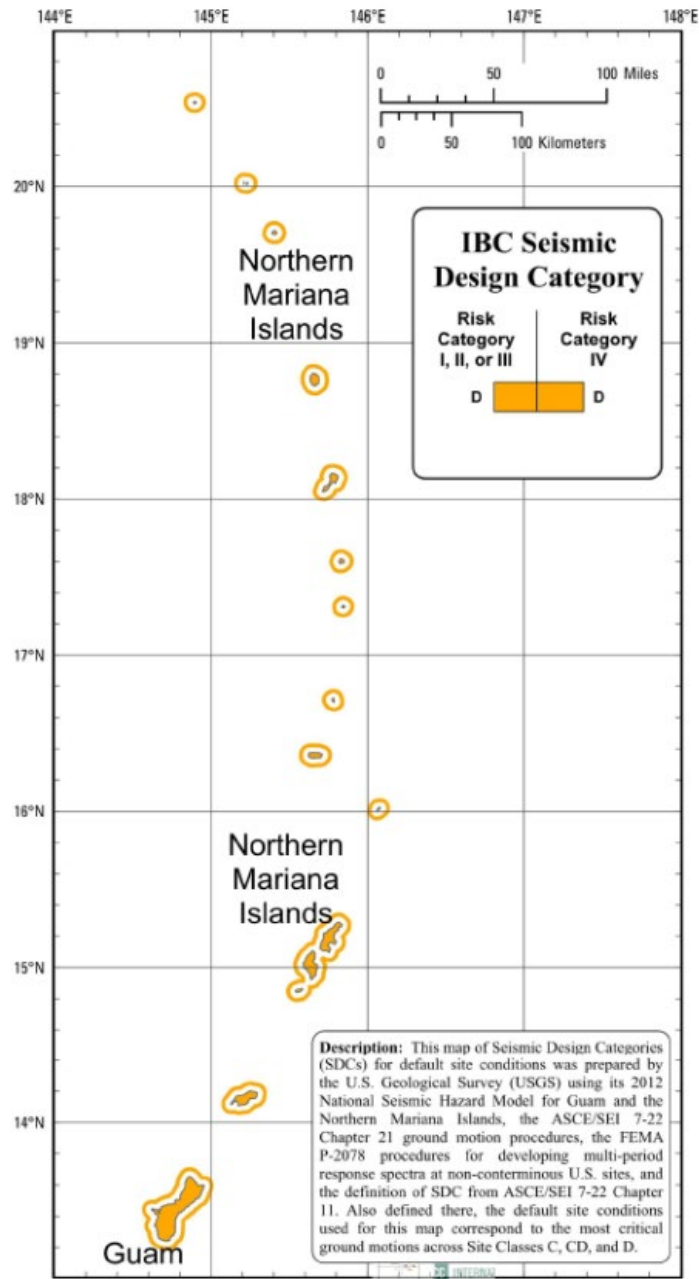
Code/Standard: IBC 2024

Applies to following Printings: 1<sup>st</sup>

Section/Table/Figure Number: Figure 1613.2(6)

Posted: March 13, 2024 Updated September 24, 2025

**Correction: Replace the figure with the following:  
Correlation Notes:**



## 1705.14.3

<b>Errata</b> <b>IBC Chapter 16 STRUCTURAL DESIGN</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 2<sup>nd</sup>

**Section/Table/Figure Number:** 1705.14.3

**Posted:** August 23, 2024

**Correction:**

**1705.14.3 Designated seismic systems.** For structures assigned to *Seismic Design Category C, D, E or F* and with *designated seismic systems* that are subject to the requirements of Section ~~13.2.4~~ [13.2.3](#) of ASCE 7 for certification, the *registered design professional* shall specify on the *approved construction documents* the requirements to be met by analysis, testing or experience data as specified therein. *Certificates of compliance* documenting that the requirements are met shall be submitted to the *building official* as specified in Section 1704.5.

**Correlation Notes:** Updates reference to relocated “Special Certification Requirements for Designated Seismic Systems” section in ASCE 7-22 (updated from ASCE 7-16).

## 1705.15.4.1

<b>Errata</b>	<b>IBC Chapter 17 STRUCTURAL DESIGN</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup> & 2<sup>nd</sup>

**Section/Table/Figure Number:** 1705.15.4.1

**Posted:** December 18, 2025

**Correction:**

**[BF] 1705.15.4.1 Minimum allowable thickness.** For design thicknesses 1 inch (25 mm) or greater, the minimum allowable individual thickness shall be the design thickness minus 1/4 inch (6.4 mm). For design thicknesses less than 1 inch (25 mm), the minimum allowable individual thickness shall be the design thickness minus 25 percent. Thickness shall be determined in accordance with ASTM E605. Samples of the SFRM shall be selected in accordance with Sections 1705.15.4.2 ~~and through 1705.15.4.3~~ 1705.15.4.9.

**Correlation Notes:** References correct sections based upon reorganization of subsections in 2012 version of code.

## 1901.4

### Errata IBC Chapter Concrete

**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 1901.4

**Posted:** June 21, 2024

**Correction:**

1901.4 Composite structural steel and concrete *structures*. Systems of structural steel acting compositely with reinforced concrete shall be designed in accordance with Section ~~2206~~ 2202 of this code.

**Correlation Notes:** Chapter 22 reorganization per Code Change S187-22.

## 1905.2

### Errata IBC Chapter 19 CONCRETE

**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup> & 2<sup>nd</sup>

**Section/Table/Figure Number:** 1905.2

**Posted:** March 27, 2026

#### **Correction:**

#### **1905.2 ACI 318 Section 2.3.**

Modify existing definitions and add the following definitions to ACI 318 Section 2.3:

**CAST-IN-PLACE CONCRETE EQUIVALENT DIAPHRAGM.** A cast-in-place noncomposite topping slab diaphragm, as defined in Section 18.12.5, or a diaphragm constructed with precast concrete components that uses closure strips between precast components with detailing that meets the requirements of ACI 318 for the Seismic Design Category of the structure.

**DETAILED PLAIN CONCRETE STRUCTURAL WALL.** A wall complying with the requirements of Chapter 14, and Section 1905.5 of the International Building Code.

**ORDINARY PLAIN CONCRETE STRUCTURAL WALL.** A wall complying with the requirements of Chapter 14, excluding [14.6.2 Section 1905.5.1 of the International Building Code](#).

**ORDINARY PRECAST STRUCTURAL WALL.** A precast wall complying with the requirements of Chapters 1 through 13, 15, 16 and 19 through 26.

**ORDINARY REINFORCED CONCRETE STRUCTURAL WALL.** A cast-in-place wall complying with the requirements of Chapters 1 through 13, 15, 16 and 19 through 26.

**PRECAST CONCRETE DIAPHRAGM.** A diaphragm constructed with precast concrete components, with or without a cast-in-place topping, that includes the use of discrete connectors or joint reinforcement to transmit diaphragm forces.

**Correlation Notes:** During the reorganization of Chapter 19, S175-22 overlooked a reference to the 2021 IBC that added ACI Section 14.6.2. S175-22 eliminated the ACI Section 14.6.2 and moved the language to IBC Section 1905.5.1. Thus, the exception based upon the intent of the proponent was to exclude “Section 1905.5.1 of the IBC”. Without this update the code will refer to a revised section in ACI that does not exist.

## 1905.7.1

### Errata IBC Chapter 19 CONCRETE

**Code/Standard:** IBC 2024

**Applies to following Printings:** 2<sup>nd</sup>

**Section/Table/Figure Number:** 1905.7.1

**Posted:** August 23, 2024

#### **Correction:**

**1905.7.1 Anchors in tension.** The following exception is permitted to ACI 318 Section 17.10.5.2:

**Exception:** Anchors designed to resist wall out-of-plane forces with design strengths equal to or greater than the force determined in accordance with ASCE/SEI 7 Equation 12.11-1 or ~~12.14-1~~ 12.14-10 shall be deemed to satisfy Section 17.10.5.3(d) of ACI 318.

**Correlation Notes:** S175-22 contained format change where 2021 IBC code provision subsection 1905.1.8 was relocated to subsection 1905.7.1 but contained a typo for the referenced ASCE/SEI 7 equation.

## 2108.2

<b>Errata      IBC Chapter 21 MASONRY</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>, 2<sup>nd</sup>

**Section/Table/Figure Number:** 2108.2

**Posted:** October 3, 2025

**Correction:**

**2108.2 TMS 402, Section ~~6.1.6~~ 6.1.6.3.1, development.** Add a second paragraph to Section ~~6.1.6~~ 6.1.6.3.1 as follows:

The required development length of reinforcement need not be greater than  $72 d_b$ .

**Correlation Notes:** Code change proposal S183-22 and makes editorial update to title reflect code text.

## 2203.1

<b>Errata      IBC Chapter 22 STEEL</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup> & 2<sup>nd</sup>

**Section/Table/Figure Number:** 2203.1

**Posted:** June 13, 2025

**Correction:**

**2203.1 General.** The design, ~~fabrication manufacture~~ and erection of austenitic and duplex structural stainless steel shall be in accordance with AISC 370.

**Correlation Notes:** Code Change Proposal S187-22

## 2213.1

<b>Errata</b>	<b>IBC Chapter 22 STEEL</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 2213.1

**Posted:** June 21, 2024

**Correction:**

**2213.1 General.** The design and installation of stairs, ladders and guarding serving steel storage racks and industrial steel work platforms used in material handling structures shall be in accordance with ANSI/MH 32.1.

**Correlation Notes:** Adds PC1 to Code Change Proposal S192-22

## 2305.3

### Errata IBC Chapter 23 WOOD

**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup> & 2<sup>nd</sup>

**Section/Table/Figure Number:** 2305.3

**Posted:** February 13, 2026

#### Correction:

**2305.3 Shear wall deflection.** The deflection of wood-frame *shear walls* shall be determined in accordance with AWC SDPWS. The deflection ( $\Delta_{sw}$ ) of a blocked *wood structural panel shear wall* uniformly fastened throughout with staples is permitted to be calculated in accordance with Equation 23-2.

$$\Delta_{sw} = 8vh^3/EAb + vh/4Gt + 0.75he_n + d_a h/b \quad \text{(Equation 23-2)}$$

$$\text{For SI: } \Delta_{sw} = 2vh^3/3EAb + vh/Gt + he_n/407.6 + d_a h/b$$

where:

$A$  =Area of end-post cross section in square inches ( $\text{mm}^2$ ).

$b$  =*Shear wall* length, in feet (mm).

$d_a$  =Total vertical elongation of wall anchorage system (such as fastener slip, device elongation, rod elongation) in inches (mm), at the induced unit shear in the *shear wall* ( $v$ ).

$E$  =Modulus of elasticity of end posts, in pounds per square inch ( $\text{N/mm}^2$ ).

$e_n$  =Staple slip, in inches (mm) [see Table 2305.2(1)].

$Gt$  =Panel rigidity through the thickness, in pounds per inch ( $\text{N/mm}$ ) of panel width or depth [see Table 2305.2(2)].

$h$  =*Shear wall* height, in feet (mm).

$v$  =Induced unit shear, in pounds per linear foot ( $\text{N/mm}$ ).

$\Delta_{sw}$  =Maximum *shear wall* deflection determined by elastic analysis, in inches (mm).

**Correlation Notes:** Deletes the 4 from the denominator in the second term of the english version of Eq 23-2 to correlate with S284-16 and corrects the metric (SI) conversion.

## 2308.10.7.2

### Errata IBC Chapter 23 WOOD

**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 2308.10.7.2

**Posted:** June 21, 2024 updated March 27, 2026

#### Correction:

**2308.10.7.2 Top plate connection.** Where joists or rafters are used, *braced wall line* top plates shall be fastened over the full length of the *braced wall line* to joists, rafters, rim boards or full-depth blocking above in accordance with Table 2304.10.2, as applicable, based on the orientation of the joists or rafters to the *braced wall line*. Blocking shall be not less than 2 inches (51 mm) in nominal thickness and shall be fastened to the *braced wall line* top plate as specified in Table 2304.10.2. Notching or drilling of holes in blocking in accordance with the requirements of Section 2308.6 ~~or 2308.11.4~~ shall be permitted.

At exterior gable end walls, braced wall panel sheathing in the top story shall be extended and fastened to the roof framing where the spacing between parallel exterior braced wall lines is greater than 50 feet (15 240 mm).

Where roof trusses are used and are installed perpendicular to an exterior braced wall line, lateral forces shall be transferred from the roof diaphragm to the braced wall over the full length of the braced wall line by blocking of the ends of the trusses or by other approved methods providing equivalent lateral force transfer. Blocking shall be not less than 2 inches (51 mm) in nominal thickness and equal to the depth of the truss at the wall line and shall be fastened to the braced wall line top plate as specified in Table 2304.10.2. Notching or drilling of holes in blocking in accordance with the requirements of Section 2308.6 ~~or 2308.11.4~~ shall be permitted.

**Exception:** Where the roof sheathing is greater than 91/4 inches (235 mm) above the top plate, solid blocking is not required where the framing members are connected using one of the following methods:

1. In accordance with Figure 2308.10.7.2(1).
2. In accordance with Figure 2308.10.7.2(2).
3. Full-height engineered blocking panels designed for values listed in AWC WFCM.
4. A design in accordance with accepted engineering methods.

**Correlation Notes:** Section reference was eliminated as part of S224-22

# Table 2902.1

<b>Errata      IBC Chapter 29 PLUMBING SYSTEMS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** Table 2902.1

**Posted:** November 1, 2023

**Correction:**

**[P] TABLE 2902.1  
MINIMUM NUMBER OF REQUIRED PLUMBING FIXTURES<sup>a</sup> (See Sections 2902.1.1 and 2902.2)**

No.	CLASSIFICATION	DESCRIPTION		WATER CLOSETS (URINALS SEE SECTION 424.2 OF THE <b>INTERNATIONAL PLUMBING CODE</b> )		LAVATORIES		BATHTUBS/ SHOWERS	DRINKING FOUNTAINS (SEE SECTION 410 OF THE <b>INTERNATIONAL PLUMBING CODE</b> )	OTHER
				Male	Female	Male	Female			
5	Institutional	Hospitals <sup>b</sup>	Employees facilities	1 per 25 care recipients sleeping units or treatment rooms	1 per 25 care recipients sleeping units or treatment rooms	1 per 50 care recipient sleeping <del>room</del> <b>units</b> or treatment room		1 per 100	1 service sink pee floor	

**Correlation Notes:**

**3006**

<b>Errata</b>	<b>IBC Chapter 30 ELEVATORS AND CONVEYING SYSTEMS</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: 3006**

**Posted: June 21, 2024**

**Correction:**

**SECTION 3006  
ELEVATOR LOBBIES AND HOISTWAY ~~OPENING-DOOR~~ PROTECTION**

**Correlation Notes: G180-21**

## 3103.6.1.1

<b>Errata</b>	<b>IBC Chapter 31 SPECIAL CONSTRUCTION</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 3103.6.1.1

**Posted:** June 21, 2024

**Correction:**

**3103.6.1.1 Snow loads.** Snow loads on *public-occupancy temporary structures* shall be determined in accordance with Section 1608. The ground snow loads,  $p_g$ , in Section 1608 shall be permitted to be modified ~~according to~~ in accordance with the ground snow load reductions factors in Table 3103.6.1.1.

**Exception:** Ground snow loads,  $p_g$ , for *public-occupancy temporary structures* that employ controlled occupancy procedures per Section 3103.8 shall be permitted to be modified using a ground snow load reduction factor of 0.65 instead of the ground snow load reduction factors in Table 3103.6.1.1.

Where the *public-occupancy temporary structure* is not subject to snow loads or not constructed and occupied during times when snow is to be expected, snow loads need not be considered, provided that where the period of time when the *public-occupancy temporary structure* is in service shifts to include times when snow is to be expected, either of the following conditions is met:

1. The design is reviewed and modified, as appropriate, to account for snow loads
2. Controlled occupancy procedures in accordance with Section 3103.8 are implemented.

**Correlation Notes:** Adds text contained in PC4 per S116-22 (AMPC1, PC2, PC3, PC4)

## 3111.1.2

<b>Errata</b> <b>IBC Chapter SPECIAL CONSTRUCTION</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 3111.1.2

**Posted:** June 21, 2024 updated August 2, 2024

**Correction:**

**3111.1.2 Roof live load.** Roof structures that provide support for solar energy systems shall be designed in accordance with Section ~~1607.15~~ 1607.22.

**Correlation Notes:**

## 3114.8.4.1

<b>Errata</b>	<b>IBC Chapter 31 SPECIAL CONSTRUCTION</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 3114.8.4.1

**Posted:** June 21, 2024

**Correction:**

**3114.8.4.1 Material properties.** Structural material properties for existing intermodal shipping container steel components shall be established by Section ~~2202~~ 2201.2

**Correlation Notes:** Correlates reorganization of Chapter 22 with S187-22 (Identification is now Section 2201.2)

### 3114.8.5.3

<b>Errata</b>	<b>IBC Chapter 31 SPECIAL CONSTRUCTION</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** 3114.8.5.3

**Posted:** June 21, 2024

**Correction:**

**3114.8.5.3 Allowable shear.** The allowable shear for the *profiled steel panel*-side walls (longitudinal) and end walls (transverse) for wind design and seismic design using the coefficients of Section 3114.8.5.2 shall be in accordance with Table 3114.8.5.3, provided that all of the following conditions are met:

1. The total linear length of all openings in any individual side wall or end wall shall be limited to not more than 50 percent of the length of that side wall or end wall, as shown in Figure 3114.8.5.3(1).
2. Any full-height wall length, or portion thereof, less than 4 feet (~~3051219~~ mm) shall not be considered as a portion of the lateral force-resisting system, as shown in Figure 3114.8.5.3(2).
3. All side walls or end walls used as part of the lateral force-resisting system shall have an existing or new boundary element on all sides to form a continuous load path, or paths, with adequate strength and stiffness to transfer all forces from the point of application to the final point of resistance, as shown in Figure 3114.8.5.3(3). The existing door interlocking mechanism shall not be considered as a component of the required load path.
4. Where openings are made in *intermodal shipping-container* walls, floors or roofs, for doors, windows and other openings:
  - 4.1 The openings shall be framed with steel elements that are designed in accordance with Chapters 16 and 22.
  - 4.2 The cross section and material grade of any new steel element shall be equal to or greater than the steel element removed.
5. A maximum of one penetration not greater than 6 inches (152 mm) in diameter for conduits, pipes, tubes or vents, or not greater than 16 square inches (10 323 mm<sup>2</sup>) for electrical boxes, is permitted for each individual 8-foot (2438 mm) length of lateral force-resisting wall. Penetrations located in walls that are not part of the lateral force-resisting system shall not be limited in size or quantity. Existing intermodal shipping container vents shall not be considered a penetration, as shown in Figure 3114.8.5.3(4).
6. End wall doors designated as part of the lateral force-resisting system shall be intermittently welded closed around the full perimeter of the door panels.

**Correlation Notes:** Adds language to item 3 per G198-21

**3302**

<b>Errata</b>	<b>IBC Chapter 33 SAFEGUARDS DURING CONSTRUCTION</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: 3302**

**Posted: March 13, 2024**

**Correction:**

**[F] SECTION 3302  
OWNER'S RESPONSIBILITY FOR FIRE PROTECTION**

**Correlation Notes:** New section G199-21 Part 1 AS, scoped to IFC by CCC committee

## 3302.1

<b>Errata</b>	<b>IBC Chapter 33 SAFEGUARDS DURING CONSTRUCTION</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: 3302.1**

**Posted: March 13, 2024**

**Correction:**

**[E] 3302.1 Site Safety Plan.** The owner or owner's authorized agent shall be responsible for the development, implementation and maintenance of an approved, written site safety plan establishing a fire prevention program at the project site applicable throughout all phases of the construction, repair, alteration or demolition work. The plan shall be submitted and approved before a building permit is issued, Any changes to the plan shall address the requirements of this chapter and other applicable portions of the International Fire Code, the duties of staff, and staff training requirements. The plan shall be submitted for approval in accordance with the *International Fire Code*.

**Correlation Notes:** New section G199-21 Part 1 AS, scoped to IFC by CCC committee

## 3302.1.1

<b>Errata</b>	<b>IBC Chapter 33 SAFEGUARDS DURING CONSTRUCTION</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: 3302.1.1**

**Posted: March 13, 2024**

**Correction:**

**IFC 3302.1.1 Components of site safety plans.** Site safety plans shall include the following as applicable:

1. Name and contact information of site safety director.
2. Documentation of the training of the site safety director and fire watch personnel.
3. Procedures for reporting emergencies.
4. Fire department vehicle access routes.
5. Location of fire protection equipment, including portable fire extinguishers, standpipes, fire department connections and fire hydrants.
6. Smoking and cooking policies, designated areas to be used where approved, and signage locations in accordance with the *International Fire Code*.
7. Location and safety considerations for temporary heating equipment.
8. Hot work permit plan.
9. Plans for control of combustible waste material.
10. Locations and methods for storage and use of flammable and combustible liquids and other hazardous materials.
11. Provisions for site security and, where required, for a fire watch.
12. Changes that affect this plan.
13. Other site-specific information required by the *International Fire Code*.

**Correlation Notes:** New section G199-21 Part 1 AS, scoped to IFC by CCC committee

## 3302.2

<b>Errata</b>	<b>IBC Chapter 33 SAFEGUARDS DURING CONSTRUCTION</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: 3302.2**

**Posted: March 13, 2024**

**Correction:**

**[E] 3302.2 Site safety director.** The owner shall designate a person to be the site safety director. The site safety director shall be responsible for ensuring compliance with the site safety plan. The site safety director shall have the authority to enforce the provisions of this chapter and other provisions as necessary to secure the intent of this chapter. Where guard service is provided in accordance with the International Fire Code, the site safety director shall be responsible for the guard service.

**Correlation Notes:** New section G199-21 Part 1 AS, scoped to IFC by CCC committee

## 3302.3

<b>Errata</b>	<b>IBC Chapter 33 SAFEGUARDS DURING CONSTRUCTION</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: 3302.3**

**Posted: March 13, 2024**

**Correction:**

**[F] 3302.3 Daily fire safety inspection.** The site safety director shall be responsible for completion of a daily fire safety inspection at the project site. Each day, all building and outdoor areas shall be inspected to ensure compliance with the inspection list in this section. The results of each inspection shall be documented and maintained on-site until a certificate of occupancy has been issued. Documentation shall be immediately available on-site inspection and review.

1. Any contractors entering the site to perform hot work each day have been instructed in the hot work safety requirements in the *International Fire Code*, and hot work is performed only in areas approved by the site safety director.
2. Temporary heating equipment is maintained away from combustible materials in accordance with the equipment manufacturer's instructions.
3. Combustible debris, rubbish and waste material is removed from the building in areas where work is not being performed.
4. Temporary wiring does not have exposed conductors.
5. Flammable liquids and other hazardous materials are stored in locations that have been approved by the site safety director when not involved in work that is being performed.
6. Fire apparatus access roads required by the *International Fire Code* are maintained clear of obstructions that reduce the width of the usable roadway to less than 20 feet (6096 mm).
7. Fire hydrants are clearly visible from access roads and are not obstructed.
8. The location of fire department connections to standpipe and in-service sprinkler systems are clearly identifiable from the access road and such connections are not obstructed.
9. Standpipe systems are in service and continuous to the highest work floor, as specified in Section 3311.
10. Portable fire extinguishers are available in locations required by Sections 3309 and for roofing operations in accordance with the *International Fire Code*.
11. Where a fire watch is required, fire watch records complying with the *International Fire Code* are up-to-date..

**Correlation Notes:** New section G199-21 Part 1 AS, scoped to IFC by CCC committee

## 3302.3.1

<b>Errata</b>	<b>IBC Chapter 33 SAFEGUARDS DURING CONSTRUCTION</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: 3302.3.1**

**Posted: March 13, 2024**

**Correction:**

**[E] 3302.3.1 Violations.** Failure to properly conduct, document and maintain documentation required by this section shall constitute an unlawful act in accordance with Section 114.1 and shall result in the issuance of a notice of violation to the site safety director in accordance with Section 114.2. Upon the third offense, the Building Official is authorized to issue a stop work order in accordance with Section 115, and work shall not resume until satisfactory assurances of future compliance have been presented to and approved by the Building Official.

**Correlation Notes:** New section G199-21 Part 1 AS, scoped to IFC by CCC committee

## 3306.6

<b>Errata IBC Chapter 33 SAFEGUARD DURING CONSTRUCTION</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup> & 2<sup>nd</sup>

**Section/Table/Figure Number:** 3306.6

**Posted:** August 29, 2025

**Correction:**

**[BS] 3306.6 Barrier design.** Barriers shall be designed to resist loads required in Chapter 16 unless constructed as follows:

1. Barriers shall be provided with 2-inch by 4-inch (51 mm by 102 mm) top and bottom plates.
2. The barrier material shall be boards not less than 3/4-inch (19.1 mm) thick or wood structural panels not less than 1/4-inch (6.4 mm) thick.
3. Wood structural use panels shall be bonded with an adhesive identical to that for exterior wood structural use panels.
4. Wood structural use panels 1/4 inch (6.4 mm) or 5/16 inch (~~23.8~~ 7.9 mm) in thickness shall have studs spaced not more than 2 feet (610 mm) on center.
5. Wood structural use panels 3/8 inch (9.5 mm) or 1/2 inch (12.7 mm) in thickness shall have studs spaced not more than 4 feet (1219 mm) on center provided that a 2-inch by 4-inch (51 mm by 102 mm) stiffener is placed horizontally at mid-height where the stud spacing is greater than 2 feet (610 mm) on center.
6. Wood structural use panels 5/8 inch (15.9 mm) or thicker shall not span over 8 feet (2438 mm).

**Correlation Notes:** Corrects metric conversion

# AAMA

<b>Errata</b>	<b>IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: AAMA**

**Posted: August 2, 2024**

**Correction:**

[Fenestration and Glazing Industry Alliance \(formerly American Architectural Manufacturers Association\)](#) 1900 E Golf Road, Suite 1250 Schaumburg IL 60173

**Correlation Notes:**

ACI

<b>Errata      IBC Chapter 35</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: ACI**

**Posted: November 1, 2023**

**Correction:**

**CODE 440.11-22: Building Code Requirements for Structural Concrete **Buildings**  
Reinforced ~~Internally~~ with Glass Fiber-Reinforced Polymer (GFRP) Bars**

**Correlation Notes:**

## ASCE/SEI

<b>Errata      IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup> and 2<sup>nd</sup> printings

**Section/Table/Figure Number:** ASCE/SEI

**Posted:** November 1, 2023 updated May 9, 2025

**Correction:**

7-22: Minimum Design Loads and Associated Criteria for Buildings and Other Structures [with Supplement No. 1](#)

8—~~2122~~: ~~Standard~~ Specification for the Design of Cold-Formed Stainless Steel Structural Members  
1604.3.3, 2205.1, 2211.

19—~~2216~~: Structural Applications of Steel Cables for Buildings  
2214.1

ASCE/SEI/~~SFPE~~ 29—~~17-05~~: Standard Calculation Methods for Structural Fire Protection  
722.1

24-14: Flood Resistant Design and Construction  
~~1202.4.2~~, 1202.4.4, [1603.1.7](#), 1612.2, 1612.4, 2702.1.8, ~~3001.3~~

55—~~2216~~: Tensile Membrane Structures

**Correlation Notes:**

# ASME

<b>Errata</b>	<b>IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** ASME

**Posted:** November 1, 2023

**Correction:**

ASME A17.7—2007/CSA B44—07(~~R2019~~ R2017): Performance-based Safety Code for Elevators and Escalators

ASME A90.1—~~2020~~ 2015: Safety Standard for Belt Manlifts

**Correlation Notes:**

## ASTM

<b>Errata</b> <b>IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: ASTM**

**Posted:** August 2, 2024 Updated August 29, 2025

**Correction:**

B209—21a Standard Specification for Aluminum and Aluminum-Alloy ~~Steel Sheet~~ and Plate  
C744—~~2016~~2021 Specification for Prefaced Concrete and Calcium Silicate Masonry Units

C631—~~09~~(2020)

Standard Specification for Bonding Compounds for Interior Gypsum Plastering

~~D6223/D6223M—2016~~ 2021 Specification for Atactic Polypropylene (APP) Modified Bituminous Sheet Materials Using a Combination of Polyester and Glass Fiber Reinforcements

**Correlation Notes:** ADM52-22

## AWC

<b>Errata    2024 IBC REFERENCED STANDARDS</b>
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**Code/Standard:** 2024 International Building Code

**Applies to following Printings:** all printing

**Section/Table/Figure Number:** AWC

**Posted:** February 28, 2025

**Correction:**

## AWC

ANSI/AWC NDS—2024 National Design Specification (NDS) for Wood Construction—with ~~2018~~  
2024 NDS Supplement

**Correlation Notes:** CCC 2/24/25

## BHMA

<b>Errata</b>	<b>2024 IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard:** 2024 International Building Code

**Applies to following Printings:** 1st & 2<sup>nd</sup> printing

**Section/Table/Figure Number:** Chapter 35

**Posted:** September 24, 2025

**Correction:**

**A156.10—~~2022~~2017: Power-Operated Pedestrian Doors**

1010.3.2

**Correlation Notes:** Updated per CP28 5.6

## CSA

<b>Errata</b>	<b>2024 IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard:** 2024 International Building Code

**Applies to following Printings:** 1st & 2<sup>nd</sup> printing

**Section/Table/Figure Number:** Chapter 35

**Posted:** August 1, 2025

**Correction:**

**ASME A17.7—2007/CSA B44.7—07(R~~2021~~2022): Performance-based Safety Code for Elevators and Escalators**

Table 3001.3, 3001.5, 3002.5

**Correlation Notes:** Updated per CP28 5.6

## DASMA

<b>Errata</b>	<b>2024 IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard:** 2024 International Building Code

**Applies to following Printings:** 1st & 2<sup>nd</sup> printing

**Section/Table/Figure Number:** Chapter 35

**Posted:** August 1, 2025

**Correction:**

**ANSI/DASMA 107—~~2020~~2012: Room Fire Test Standard for Garage Doors Using Foam Plastic Insulation**

2603.4.1.9

**Correlation Notes:** Updated per CP28 5.6

## DHA

<b>Errata    2024 IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard:** 2024 International Building Code

**Applies to following Printings:** 1st & 2<sup>nd</sup> printing

**Section/Table/Figure Number:** Chapter 35

**Posted:** August 1, 2025

**Correction:**

**ANSI/HPVA HP-1—~~2022~~2020: American National Standard for Hardwood and Decorative Plywood**

2303.3, 2304.7

**Correlation Notes:** Updated per CP28 5.6

## FEMA

<b>Errata</b>	<b>2024 IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard:** 2024 International Building Code

**Applies to following Printings:** 1st & 2<sup>nd</sup> printing

**Section/Table/Figure Number:** Chapter 35

**Posted:** August 1, 2025

**Correction:**

**FEMA TB-11—~~2301~~: Crawlspace Construction for Buildings Located in Special Flood Hazard Area**

1805.1.2.1

**Correlation Notes:** Updated per CP28 5.6

## FGIA

<b>Errata    2024 IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard:** 2024 International Building Code

**Applies to following Printings:** 1st & 2<sup>nd</sup> printing

**Section/Table/Figure Number:** Chapter 35

**Posted:** August 1, 2025 updated October 3, 2025

**Correction:**

**AAMAFGIA**

Fenestration & Glazing Industry Alliance (formerly, American Architectural Manufacturers Association)  
1900 E. Golf Road, Suite 1250  
Schaumburg, IL, 60173

**AAMA 711—22: Specification for Self-Adhering Flashing Used for Installation of Exterior Wall Fenestration Products**

1404.4

**AAMA 714—~~2322~~: ~~Voluntary~~ Specification for Liquid-Applied Flashing Used to Create a Water-Resistive Seal around Exterior Wall Openings in Buildings**

1404.4

**AAMA 1402—09: Standard Specifications for Aluminum Siding, Soffit and Fascia**

1403.5.1

**AAMA 2502—19: Comparative Analysis Procedure for Window and Door Products**

1709.5

**Correlation Notes:** Updated per CP28 5.6 and ADM52-22

# ICC

## Errata IBC Chapter 35 REFERENCED STANDARDS

**Code/Standard: IBC 2024**

**Applies to the following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: ICC**

**Posted: November 1, 2023 updated August 2, 2024**

### **Correction**

:

**ICC 300—~~2017~~ [23](#): ICC Standard on Bleachers, Folding and Telescopic Seating and Grandstands...1030.1.1, 1030.7, 1607.19**

**ICC/NSSA 500—~~2020~~ [2023](#): ICC/NSSA Standard for the Design and Construction of Storm Shelters**

**ICC A117.1—17 [with Supplement 1](#): Accessible and Usable Buildings and Facilities**

### **Correlation Notes:**

## NAAMM

<b>Errata</b>	<b>IBC Chapter 35 REFERENCE STANDARDS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup> & 2<sup>nd</sup>

**Section/Table/Figure Number:** NAAMM

**Posted:** September 24, 2025

**Correction:**

**FP 1001-~~18~~ 07:**      **Guide Specifications for Design of Metal Flag Poles**  
1609.1.1

**Correlation Notes:** Correlates with posted 2021 IBC errata

# NFPA

<b>Errata</b> <b>IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: NFPA**

**Posted:** August 2, 2024 updated August 1, 2025

**Correction:**

**NFPA 14—~~22~~ 24** Standard for the Installation of Standpipe and Hose Systems

**NFPA 45—~~23~~ 24** Standard on Fire Protection for Laboratories Using Chemicals

**NFPA 58—~~23~~ 24** Liquefied Petroleum Gas Code

**NFPA 211—~~22~~ 24** Standard for Chimneys, Fireplaces, Vents, and Solid Fuel-Burning Appliances

**NFPA 286—~~23~~ 24** Standard Methods of Fire Tests for Evaluating Contribution of Wall and Ceiling Interior Finish to Room Fire Growth

**655—~~1917~~**: Standard for the Prevention of Sulfur Fires and Explosions  
426.1

**Correlation Notes:** Updated per CP28 5.6

**RMI**

<b>Errata</b>	<b>2024 IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard:** 2024 International Building Code

**Applies to following Printings:** 1st & 2<sup>nd</sup> printing

**Section/Table/Figure Number:** Chapter 35

**Posted:** December 12, 2025

**Correction:**

**ANSI MH16.3—~~2024~~2016:** Specification for the Design, Testing and Utilization of Industrial Steel Cantilevered Storage Racks

2209.2

**Correlation Notes:** Updated per CP28 5.6

## SPRI

<b>Errata</b>	<b>IBC Chapter 35 REFERENCED STANDARDS</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: SRPI**

**Posted: August 2, 2024**

**Correction:**

ANSI/SPRI RP-4 ~~2019~~ 2022 Wind Design Standard for Ballasted Single-ply Roofing Systems

ANSI/SPRI VF-1 ~~2021~~ 2023 External Fire Design Standard for Vegetative Roofs

ANSI/SPRI/FM 4435/ES-1 ~~2017~~ 2022 Test Standard for Edge Systems Used with Low Slope Roofing Systems

## Table D106.1

<b>Errata</b>	<b>IBC Appendix D – FIRE DISTRICTS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** Table D106.1

**Posted:** August 16, 2024

**Correction:**

ASTM E84—~~2021a~~ Standard Test Method for Surface Burning Characteristics of Building Materials

NFPA 268—22 Standard Test Method for Determining Ignitability of Exterior Wall Assemblies Using a Radiant Heat Energy Source

NFPA 701—23 Standard Methods of Fire Tests for Flame Propagation of Textiles and Films

**Correlation Notes:**

## Table E111.1

<b>Errata    IBC APPENDIX E – SUPPLEMENTARY ACCESSIBILITY REQUIREMENTS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** Table E111.1

**Posted:** August 16, 2024

**Correction:**

IBC—~~20~~24 International Building Code

ICC A117.1—2017 with Supplement 1 Standard for Accessible and Usable Buildings and Facilities

**Correlation Notes:**

## H106.3

<b>Errata</b>	<b>IBC Appendix H SIGNS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** H106.3

**Posted:** June 21, 2024

**Correction:**

**H106.3 Listing.** Electric signs shall be listed and labeled in accordance with UL 48, and shall be installed in accordance with the manufacturer's installation instructions.

**Correlation Notes:** Adds Code Chage G14-22

## Table H116.1

<b>Errata</b>	<b>IBC Appendix H - SIGNS</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** Table H116.1

**Posted:** August 16, 2024

**Correction:**

NFPA 701—23 [Standard](#) Methods of Fire ~~Test~~ [Tests](#) for Flame Propagation of Textiles and Films

**Correlation Notes:**

## J103.2

<b>Errata</b> <b>IBC Appendix J GRADING</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** J103.2

**Posted:** June 21, 2024

**Correction:**

**J103.2 Exemptions.** A grading *permit* shall not be required for the following:

1. Grading in an isolated, self-contained area, provided that the public is not endangered and that such grading will not adversely affect adjoining adjacent properties.
2. Excavation for construction of a structure permitted under this code.
3. Cemetery graves.
4. Refuse disposal sites controlled by other regulations.
5. Excavations for wells, or trenches for utilities.
6. Mining, quarrying, excavating, processing or stockpiling rock, sand, gravel, aggregate or clay controlled by other regulations, provided that such operations do not affect the lateral support of, or significantly increase stresses in, soil on adjoining adjacent properties.
7. Exploratory excavations performed under the direction of a registered design professional.

Exemption from the *permit* requirements of this appendix shall not be deemed to grant authorization for any work to be done in any manner in violation of the provisions of this code or any other laws or ordinances of this jurisdiction.

**Correlation Notes:** Adds Code Change G15-22 (AS)

## J104.2

<b>Errata</b> <b>IBC Appendix J GRADING</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** J104.2

**Posted:** June 21, 2024

**Correction:**

**J104.2 Site plan requirements.** In addition to the provisions of Section 107, a grading plan shall show the existing grade and finished grade in contour intervals of sufficient clarity to indicate the nature and extent of the work and show in detail that it complies with the requirements of this code. The plans shall show the existing grade on ~~adjoining~~ adjacent properties in sufficient detail to identify how grade changes will conform to the requirements of this code.

**Correlation Notes:** Adds Code Change G15-22 (AS)

## Table J111.1

<b>Errata</b>	<b>IBC Chapter</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: Table J111.1**

**Posted: August 16, 2024**

**Correction:**

ASTM D1557—12 ~~E1(2021)~~ Test ~~Method~~ Methods for Laboratory Compaction Characteristics of Soil Using Modified Effort [56,000 ft-lb<sub>f</sub>/ft<sup>3</sup> (2,700 kN-m/m<sup>3</sup>)]

**ASCE/SEI 7-22:** Minimum Design Loads and Associated Criteria for Buildings and Other Structures with Supplement No. 1

**Correlation Notes:**

## Table L102.1

<b>Errata IBC Appendix L- EARTHQUAKE RECORDING INSTRUMENTATION</b>
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**Code/Standard:** IBC 2024

**Applies to following Printings:** 1<sup>st</sup>

**Section/Table/Figure Number:** Table L102.1

**Posted:** August 16, 2024

**Correction:**

**ASCE/SEI 7-22:** Minimum Design Loads and Associated Criteria for Buildings and Other Structures [with Supplement No. 1](#)

**Correlation Notes:**

## Table M102.1

<b>Errata</b>	<b>IBC Appendix M- GENERATED FLOOD HAZARDS</b>
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**Code/Standard: IBC 2024**

**Applies to following Printings: 1<sup>st</sup>**

**Section/Table/Figure Number: Table m102.1**

**Posted: August 16, 2024**

**Correction:**

**ASCE/SEI 7-22: Minimum Design Loads and Associated Criteria for Buildings and Other Structures [with Supplement No. 1](#)**

**Correlation Notes:**