



NATIONAL FIRE PROTECTION ASSOCIATION

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MINUTES

NFPA Correlating Committee on Safety to Life (SAF-AAC) NFPA 101 Second Draft (A2026)/NFPA 101A First Draft (A2027) Meeting

December 11, 2025

NFPA Headquarters, Quincy, MA
Hybrid In-Person/Remote

1. **Call to order.** Chair J. Tubbs called the meeting to order at 9 a.m. on December 11, 2025.
2. **Introductions.** Attendees introduced themselves and identified their affiliation.
3. **Chair report.** Chair Tubbs welcomed attendees and provided an overview of the meeting.
4. **Staff liaison report.**
 - a. G. Harrington provided an overview of the standards development process and the revision cycle schedule.
 - b. No members declared that they had been retained to represent the interest of an entity that would be classified in an interest category different from their own with respect to a specific issue or issues that were addressed by the committee.
5. **Previous meeting minutes.** The minutes from the January 23, 2025, Quincy, MA/hybrid remote meeting were approved without revision.
6. **Liaison reports.**
 - a. Sprinkler project. W. Koffel reported that NFPA 13/13R/13D is in the A2027 revision cycle and completed its First Draft technical committee meetings over the summer. The Correlating Committee will be meeting Jan. 15 and Jan. 16, 2026, for its First Draft meeting. At this stage he was not aware of any potential changes that would impact their application in NFPA 101. Some topics of interest include the relaxation of sprinkler system area limits for light hazard occupancies and protection of automated storage retrieval systems and car parks.
 - b. Fire alarm project. S. Clary reported that NFPA 72 is in the A2027 revision cycle and completed its First Draft technical committee meetings over the summer. The Correlating Committee will be meeting Jan. 13 and Jan. 14, 2026, for its First Draft meeting. Some topics of interest include the continuing development of cybersecurity requirements, cloud-based systems, and detection systems in buildings under construction. A task group chaired by Tom Norton between NFPA 72 and NFPA 241 has met and has a follow-up

These minutes are considered preliminary until approved at the next committee meeting.

meeting scheduled in January. He noted that Ray Grill has been appointed Chair of the Correlating Committee on Signaling Systems for the Protection of Life and Property.

7. Correlating Committee task groups.

- a. Modular rooms/sleep pods. H. Hopper reported that the task group did not meet following the First Draft meetings and provided an overview of the current status of the related requirements in NFPA 101. The issue of ventilation had not previously been addressed; however, it is now addressed by ASHRAE 62.1 and should not require additional regulation in NFPA 101. Questions about automatic sprinkler coverage/obstruction should be addressed by the sprinkler standards. No further task group activity should be needed. The task group was discharged with thanks.
- b. TC scopes. M. Marks presented a written task group report (see attached). Following discussion, a motion passed directing staff to forward the recommended Safety to Life Technical Committee scope revisions to the Standards Council.

8. Use of “where permitted/required in Chapters 11 through 43” and “where permitted/required in other sections of this code.” Staff presented a compilation of instances where the noted language and variations thereof occur in NFPA 101. It was noted that an effort to make the language consistent would be somewhat labor intensive and a global replacement would not be advisable due to unintended consequences. Following discussion, the committee consensus was that while there might be inconsistent use of the language, no one is aware of any issues resulting from it and no further action should be required.

9. Technical Committee responses to Correlating Committee direction.

- a. Turnstile requirements – all occupancy TCs. Staff presented the attached compilation of TC responses to CC direction to review turnstile requirements and develop any needed revisions. No action.
- b. Low frequency alarms – all occupancy TCs. Staff presented the attached compilation of TC responses to CC direction to review low frequency alarm requirements and develop any needed revisions. No action.
- c. Gas detection warning systems – all occupancy TCs. Staff presented the attached compilation of TC responses to CC direction to review gas detection warning system requirements and develop any needed revisions. It was noted that the TC on Mercantile and Business Occupancies questioned whether mandating gas detection and/or occupant response training was within its or the code’s scopes. Following discussion, a motion passed to respond to the TC on Mercantile and Business Occupancies that gas detection is within the scope of NFPA 101, the requirements of which are occupant-risk based. As such, any gas detection requirements should be occupancy dependent. Another motion passed directing the TC on Fundamentals of Safety to Life to evaluate whether occupant training and response to gas detection alarms should be included in fire drill and/or emergency action plan requirements. The committee also discussed the proposed gas detection requirements applicable to existing educational and day-care occupancies and the provided committee substantiations. Following discussion, Second Correlating

Revisions were developed. See the NFPA 101 Second Draft Report for the committee actions.

10. NFPA 101 Second Draft.

- a. **Correlating Review.** The Correlating Committee reviewed the work of the NFPA 101 Technical Committees prior to the meeting. Second Correlating Revisions were developed based on its review. See the NFPA 101 Second Draft Report for the CC actions.
- b. **Technical Committee items.** The Correlating Committee reviewed the Technical Committee responses to Correlating Notes, First Correlating Revisions, and other Correlating Committee direction.
 - i. TC on Assembly Occupancies (SAF-AXM). J. Lambert.
 1. Stages. The committee reviewed the deferral to the Correlating Committee of building rehabilitation requirements applicable to stages needed in Chapter 43 resulting from the proposed, revised stage requirements applicable to new assembly occupancies. Following discussion, a motion passed directing staff to coordinate with the chairs of the TC on Assembly Occupancies, TC on Fundamentals of Safety to Life, and the CC on Safety to Life to convene a joint task group to address any needed changes to Chapters 12, 13, and/or 43 for the next revision cycle. Also see related minute item 10.b.vii.1.
 - ii. TC on Board and Care Facilities (SAF-BCF). J. Rickard.
 1. CN-17 (PC-25) – REJECTED. The committee reviewed the rejection of CN-17 (PC-25). Following discussion, a Second Correlating Revision on 32.2.3.5 was developed. See the NFPA 101 Second Draft Report for the committee action.
 2. CN-15 (PC-26) – See SR-6521. The action on SR-6521 meets the Correlating Committee’s intent. No action.
 3. CN-14 (PC-3) – See SR-6520. The action on SR-6520 meets the Correlating Committee’s intent. No action.
 4. CN-16 (PC-19) – See SR-6608. The action on SR-6608 meets the Correlating Committee’s intent. No action.
 5. CN-18 (PC-20) – REJECTED. The committee reviewed the rejection of CN-18 (PC-20). No action.
 6. CN-19 (PC-21) – See SR-6612. The committee reviewed SR-6612. Following discussion, a Second Correlating Revision was developed on 33.3.3.6.4.1. See the NFPA 101 Second Draft Report for the committee action. The TC on Board and Care Facilities is also directed to further review 33.3.3.6.4 through 33.3.3.6.6 to determine if revisions are needed to clarify the requirements for doors in existing, large board and care facilities (see the committee statement for the SCR on 33.3.3.6.4.1 for details).

- iii. TC on Building Service and Fire Protection Systems (SAF-BSF). R. Grill.
 - 1. CN-21 (PC-24) – REJECTED. The committee reviewed the rejection of CN-21 (PC-24). Following discussion, a Second Correlating Revision was developed on 9.11.2 and A.9.11.2. See the NFPA 101 Second Draft Report for the committee action.
 - 2. CN-20 (PC-4) – See SR-6570. The committee reviewed SR-6570. Following discussion, a Second Correlating Revision was developed on 3.3.240 *Qualified Personnel*. See the NFPA 101 Second Draft Report for the committee action.
 - 3. CN-39 (PC-7) – REJECTED. The committee reviewed the rejection of CN-39 (PC-7). No action.
- iv. TC on Detention and Correctional Occupancies (SAF-DET). TC Chair J. Serafim reported there was nothing for the Correlating Committee from this Technical Committee.
- v. TC on Educational and Day Care Occupancies (SAF-END). M. Mertens.
 - 1. CN-22 (PC-13) – See SR-6590. The action on SR-6590 meets the Correlating Committee’s intent. No action.
 - 2. CN-23 (PC-14) – See SR-6591. The action on SR-6591 meets the Correlating Committee’s intent. No action.
 - 3. CN-24 (PC-15) – See SR-6592. The action on SR-6592 meets the Correlating Committee’s intent. No action.
 - 4. CN-25 (PC-16) – See SR-6593. The action on SR-6593 meets the Correlating Committee’s intent. No action.
- vi. TC on Fire Protection Features (SAF-FIR). N. Wittasek.
 - 1. CN-26 (PC-5) – See SR-6545. The action on SR-6545 meets the Correlating Committee’s intent. No action.
 - 2. CN-27 (PC-6) – REJECTED. The committee reviewed the rejection of CN-27 (PC-6). Following discussion, a Second Correlating Revision was developed on 8.3.4.7.4(5). See the Second Draft Report for the committee action.
 - 3. CN-28 (PC-22) – See SR-6549. The action on SR-6549 meets the Correlating Committee’s intent. No action.
- vii. TC on Fundamentals of Safety to Life (SAF-FUN). SL G. Harrington on behalf of TC Chair C. Jelenewicz.
 - 1. The committee reviewed the committee statement on PC-97 and the request that the Correlating Committee review this PC at its Second Draft meeting and provide any needed revisions based on the action taken by the TC on Assembly Occupancies. See minute item 10.b.i.1, which directs staff to coordinate with the chairs of the TC on Assembly Occupancies, TC on Fundamentals of Safety to Life, and the CC on Safety to Life to convene a

joint task group to address any needed changes to Chapters 12, 13, and/or 43 for the next revision cycle.

viii. TC on Health Care Occupancies (SAF-HEA). SL G. Harrington on behalf of TC Chair W. Koffel.

1. The committee reviewed the recommendation that the Correlating Committee update the reference to *Principles of Smoke Management* in E.1.2.4 ASHRAE Publications, A.3.3.281, and A.8.6.7, to the *Handbook of Smoke Control Engineering*. Following discussion, Second Correlating Revisions were developed. See the NFPA 101 Second Draft Report for the committee actions.
2. The committee reviewed the suggestion that the Correlating Committee consider appointing a task group to further study the application of NFPA 101A to building rehabilitation projects and the use of mandatory values applicable to new or existing occupancies. Staff will coordinate with the affected technical committee chairs to determine next steps.

ix. TC on Industrial, Storage, and Miscellaneous Occupancies (SAF-IND). K. Pothier.

1. CN-29 (PC-10) – See SR-6582. The action on SR-6582 meets the Correlating Committee’s intent. No action.
2. CN-30 (PC-11) – See SR-6583. The action on SR-6583 meets the Correlating Committee’s intent. No action.
3. CN-31 (PC-12) – See SR-6584. The action on SR-6584 meets the Correlating Committee’s intent. No action.

x. TC on Interior Finish and Contents (SAF-INT). M. Puchovsky.

1. CN-32 (PC-1) – See SR-6559. The action on SR-6559 meets the Correlating Committee’s intent. No action.
2. CN-33 (PC-8) – See SR-6567. The committee reviewed the note to the Correlating Committee that the requirements for curtains are no longer found in Section 10.3 and the occupancy chapter technical committees should review their contents and furnishing requirements based on the reorganization of Chapter 10. Staff review indicated that the related cross-references have been editorially updated. The action on SR-6567 meets the Correlating Committee’s intent. No action.
3. CN-34 (PC-9) – See SR-6560. The action on SR-6560 meets the Correlating Committee’s intent. No action.

xi. TC on Means of Egress (SAF-MEA). M. Crowley.

1. The committee heard an update on the single-exit stair apartment building issue. A task group co-chaired by Bryan Hoskins and Joe McElvaney has been appointed to investigate the development of general (core chapter) requirements for single-exit stair buildings in all occupancies that would allow occupancies to allow, not allow, or modify the general requirements. If it is determined that requirements are needed, Public Inputs for the A2029 revision cycles of NFPA 101 and 5000 should be submitted. No action.

2. The committee heard an update on the accessible means of egress and area of refuge task group. It was requested that the Correlating Committee make the occupancy technical committees aware of this task group and to provide any input they deem appropriate. The occupancy technical committees are hereby so notified.
3. CN-35 (PC-23) – See SR-6550. The action on SR-6550 meets the Correlating Committee’s intent. No action.

xii. TC on Mercantile and Business Occupancies (SAF-MER). N. Dawe.

1. The committee reviewed the following request:

The MER Technical Committee is requesting the Correlating Committee have FUN Technical Committee clarify the intent of the terminology in 4.9.2 for occupancy classification. Is it intended to apply to only the modular room/sleep pod or the entire building or fire area? The MER Technical Committee is asking clarification for the purpose of determining if modifications are required to the requirements within business and mercantile occupancies. For example, in a business occupancy, such as a university classroom building, of a size that would not require occupant notification, if a sleep pod is installed in a Graduate Student workspace and the Graduate Student sleeps overnight when the classroom building is unoccupied (overnight for example), does this now classify the entire building as a residential occupancy? Therefore, without a fire rated separation between the room with the sleep pod, is the entire building now classified as a residential occupancy and do all residential occupancy requirements apply now to the entire building, e.g. travel distance, smoke detection, fire alarm, fire sprinkler, fire extinguishers, etc.?

The TC on Fundamentals of Safety to Life is directed to review the noted request and respond through the Correlating Committee next revision cycle.

2. The committee reviewed the committee statement on PC-135/PC-145/PC-138/PC-141/PC-146/PC-139/PC-140/SR-6613/SR-6614/SR-6618/SR-6616:

The technical committee removed the requirements for CO detection in parking structures, as parking structures are storage occupancies and are outside the scope of this technical committee. The MER committee is recommending the Correlating Committee direct the IND committee to review the need to provide CO detection in parking structures attached to business and mercantile occupancies as addressed in this public comment.

The TC on Industrial, Storage, and Miscellaneous Occupancies is hereby so directed.

- xiii. TC on Residential Occupancies (SAF-RES). SL S. Ganoe on behalf of TC Chair B. Cronin.
1. CN-36 (PC-2) – See SR-6575. The committee reviewed SR-6575. Following discussion, a Second Correlating Revision was developed on A.3.3.269. See the NFPA 101 Second Draft Report for the committee action.
 2. CN-37 (PC-17) – See SR-6576. The action on SR-6576 meets the Correlating Committee’s intent. No action.
 3. CN-38 (PC-18) – See SR-6577. The committee reviewed SR-6577. Following discussion, a Second Correlating Revision was developed on 31.7.5.2. See the NFPA 101 Second Draft Report for the committee action.
- xiv. Staff items. Staff Liaison G. Harrington presented a series of potential correlation issues for review by the Correlating Committee and SCRs were created on those items determined to be actionable. See the Second Draft Report for the committee actions.

11. NFPA 101A First Draft.

- a. **Correlating Review.** The Correlating Committee reviewed the work of the Technical Committee on Alternative Approaches to Life Safety prior to the meeting. No First Correlating Revisions or Correlating Notes were developed based on its review.

12. Other business. Staff announced that the following TC chairs would be completing their terms with the issuance of the 2027 edition of NFPA 101: Josh Lambert, TC on Assembly Occupancies; John Rickard, TC on Board and Care Facilities; Matthew Mertens, TC on Educational and Day Care Occupancies; Chris Jelenewicz, TC on Fundamentals of Safety to Life; Bill Koffel, TC on Health Care Occupancies; and Ray Grill, TC on Building Service and Fire Protection Equipment. The Correlating Committee recognized the outgoing chairs with a round of applause.

13. Future meetings. This was the final meeting of this committee for the revision cycle of NFPA 101. Public Inputs for the next edition are expected to close June 2027. A meeting notification will be posted at www.nfpa.org/101next when the next meeting is scheduled. The Correlating Committee NFPA 101A Second Draft meeting will be held December 2026 if needed.

14. Adjournment. The meeting adjourned at 5 p.m. on December 11, 2025.

Attendees**Committee Members:**

	Name	Office	Organization
X	Tubbs, Jeffrey	Chair	Arup
X	Harrington, Gregory	Secretary (Staff-	National Fire Protection Association
X*	Bush, Kenneth	Principal	Maryland State Fire Marshals Office
X*	Carson, Wayne	Principal	Carson Associates, Inc.
X*	Harbuck, Stanley	Principal	American Public Health Association
X	Hopper, Howard	Principal	UL Solutions
X*	Hugo, Jeffrey	Principal	National Fire Sprinkler Association
	Lucas, Jeffrey	Principal	International Fire Marshals Association
X*	Reiswig, Rodger	Principal	National Electrical Manufacturers
X	Rosenbaum, Eric	Principal	American Health Care Association (AHCA)
X*	Savage, Michael	Principal	Marion County Building Safety
	Asp, Roland	Alternate	National Fire Sprinkler Association
X	Davy, Matthew	Alternate	Arup
X*	Hood, David	Alternate	American Health Care Association (AHCA)
X*	Jensen, Christopher	Alternate	UL Solutions
X*	Marks, Maria	Alternate	National Electrical Manufacturers
X*	Pauls, Jake	Alternate	American Public Health Association
X*	Cronin, Bradford	Nonvoting Member	TC on Residential Occupancies
X	Crowley, Michael	Nonvoting Member	TC on Means of Egress
X*	Dawe, Nicholas	Nonvoting Member	TC on Mercantile & Business Occupancies
X*	Grill, Raymond	Nonvoting Member	TC on Building Service & Fire Protection
	Jelenewicz, Chris	Nonvoting Member	TC on Fundamentals
X*	Koffel, William	Nonvoting Member	TC on Health Care Occupancies
X	Lambert, Josh	Nonvoting Member	TC on Assembly Occupancies
X*	Mertens, Matthew	Nonvoting Member	TC on Educational & Day-Care
X*	Pothier, Katherine	Nonvoting Member	TC on Industrial, Storage, & Miscellaneous
X*	Puchovsky, Milosh	Nonvoting Member	TC on Interior Finish & Contents
X*	Rickard, John	Nonvoting Member	TC on Board & Care Facilities
	Schmitt, Dennis	Nonvoting Member	TC on Alternative Approaches to Life
X*	Serafim, Janna	Nonvoting Member	TC on Detention & Correctional

X	Wittasek, Nathan	Nonvoting Member	TC on Fire Protection Features
X	Clary, Shane	Alt. to Nonvoting	Signaling Systems Correlating Committee

Guests:

Daniel Buuck*	NAHB
Kevin Carr	NFPA
John Denhardt	AFSA
Stephen Ganoe	NFPA
Joe Hayden*	Kellen Company rep. BHMA
Camille Levy*	NFPA
Richard Roberts*	Honeywell Building Automation
Jen Sisco	NFPA
Peter Willse	Portland Fire Marshals Office
Tracy Vecchiarelli*	NFPA
John Woestman*	Kellen Company rep. BHMA

*Participated by teleconference

Total number in attendance: 39 (14 in-person, 25 remote)

Task Group Report:

December 9, 2025

Thank you to the Task group volunteers; Stan Harbuck, Joshua Lambert, James Rickard, Mark Chrisman, Janna Serafim, Matt Mertens, Nate Wittasek, Chris Jelenewicz, Bill Koffel, Milosh, Puchovsky, Mike Crowley, Nick Dawe, Michael Savage, Katie Pothier, David Hood, Ray Grill, Bradford Cronin. And NFPA staff

- 1) The task group reviewed the current scope for SAF/ BLD-END, and discussed the concerns raised by the technical committee. There is a concern over the balance between protection for safety from fire and security measures that may be needed for emergency situations such as active shooter. The task group recommended no change as the phrase “other circumstances capable of producing similar consequences, and on the emergency movement of people” appears to answer the concerns.
- 2) The second action by the task group was to review the revised scopes as presented by the 2024 Task group led by Eric Rosenbaum. After reviewing the revised scopes, the task group had no additional changes and recommends the changes as outlined below. (Note there was a discussion that NFPA is moving to change the term document to NFPA codes and Standards. However, this is not consistently applied so the Task group elected to keep the term documents.)

Committee Scope & Responsibility

Safety to Life (SAF-AAC)

Scope

This Committee shall have primary responsibility for documents on the protection of human life from fire and other circumstances capable of producing similar consequences and for the nonemergency and emergency movement of people.

Responsibility

Life Safety Code® (NFPA 101)

Alternative Approaches to Life Safety (SAF-ALS)

Scope

This Committee shall have primary responsibility for documents on alternative methods of protection of human life from fire and other circumstances capable of producing similar consequences and on the nonemergency and emergency movement of people.

Responsibility

Guide on Alternative Approaches to Life Safety (NFPA 101A)

Assembly Occupancies (SAF-AXM)

Scope

This Committee shall have primary responsibility for documents on protection of human life ~~and property~~ from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in assembly occupancies, tents, and membrane structures.

Responsibility

Life Safety Code® (NFPA 101) Chapter 12

Life Safety Code® (NFPA 101) Chapter 13

Standard for Grandstands, Folding and Telescopic Seating, Tents, and Membrane Structures (NFPA102)

Board and Care Facilities (SAF-BCF)

Scope

This Committee shall have primary responsibility for documents on protection of human life ~~and property~~ from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in residential board and care facilities.

Responsibility

Life Safety Code® (NFPA 101) Chapter 32

Life Safety Code® (NFPA 101) Chapter 33

Building Service and Fire Protection Equipment (SAF-BSF)

Scope

This Committee shall have primary responsibility for documents on building service, fire protection, and life safety equipment and systems, the application of fire protection systems including detection, alarm, and suppression, and the life safety impact of various building systems, as they relate to protection of human life from fire and other circumstances capable of producing similar consequences, and to the nonemergency and emergency movement of people.

Comment: Building service, fire protection, and life safety equipment and systems are covered by this committee. The last phrase includes wording used on other committee scopes.

Responsibility

Life Safety Code® (NFPA 101) Chapter 9

Detention and Correctional Occupancies (SAF-DET)

Scope

This Committee shall have primary responsibility for documents on protection of human life ~~and property~~ from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in detention and correctional occupancies.

Responsibility

Life Safety Code® (NFPA 101) Chapter 22

Life Safety Code® (NFPA 101) Chapter 23

Educational and Day-Care Occupancies (SAF-END)

Scope

This Committee shall have primary responsibility for documents on protection of human life ~~and property~~ from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in educational occupancies and day-care occupancies.

Responsibility

Life Safety Code® (NFPA 101) Chapter 14

Life Safety Code® (NFPA 101) Chapter 15

Life Safety Code® (NFPA 101) Chapter 16

Life Safety Code® (NFPA 101) Chapter 17

Fire Protection Features (SAF-FIR)

Scope

This Committee shall have primary responsibility for documents on construction compartmentation, and special hazards including the performance of assemblies, openings, and penetrations, as related to the protection of human life ~~and property~~ from fire and other circumstances capable of producing similar consequences, and to the nonemergency and emergency movement of people.

Comment – Special hazards are included in Section 8.7. The wording about “performance of assemblies, openings and penetrations” is not needed or grammatically correct. The addition of the last phrase is consistent with other committee scopes.

Responsibility

Life Safety Code® (NFPA 101) Chapter 8

Fundamentals of Safety to Life (SAF-FUN)

Scope

This Committee shall have primary responsibility for documents on the basic goals, objectives, performance requirements, and definitions for protection of human life ~~and property~~ from fire, ~~earthquake, flood, wind~~, and other circumstances capable of producing similar consequences, ~~and~~ on the nonemergency and emergency movement of people, and on high-rise buildings.

Responsibility

Life Safety Code® (NFPA 101) Chapter 1

Life Safety Code® (NFPA 101) Chapter 11.8

Life Safety Code® (NFPA 101) Chapter 2

Life Safety Code® (NFPA 101) Chapter 4

Life Safety Code® (NFPA 101) Chapter 43

Life Safety Code® (NFPA 101) Chapter 5
Life Safety Code® (NFPA 101) Chapter 6
Life Safety Code® (NFPA 101) Chapter C
Life Safety Code® (NFPA 101) Chapter D

Health Care Occupancies (SAF-HEA)

Scope

This Committee shall have primary responsibility for documents on protection of human life ~~and property~~ from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in health care and ambulatory health care occupancies.

Comment: The committee requested adding ambulatory health care, which are assigned chapters for them.

Responsibility

Life Safety Code® (NFPA 101) Chapter 18
Life Safety Code® (NFPA 101) Chapter 19
Life Safety Code® (NFPA 101) Chapter 20
Life Safety Code® (NFPA 101) Chapter 21

Industrial, Storage, and Miscellaneous Occupancies (SAF-IND)

Scope

This Committee shall have primary responsibility for documents on protection of human life ~~and property~~ from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in industrial and storage occupancies, special structures, and ~~windowless and underground~~ limited-access and underground structures ~~buildings~~.

Responsibility

Life Safety Code® (NFPA 101) Chapter 11
Life Safety Code® (NFPA 101) Chapter 40
Life Safety Code® (NFPA 101) Chapter 42

Interior Finish and Contents (SAF-INT)

Scope

This Committee shall have primary responsibility for documents on ~~limiting the impact of~~ interior finish contents, furnishings, and combustible decorations ~~building contents on as related to the~~ protection of human life ~~and property~~ from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people.

Comment: The existing wording about “limiting the impact of interior finish” is very awkward. Contents and combustible decoration are covered by this committee. “Building contents” was replaced with “contents” because outdoor furniture is within the scope of the chapter. “The phrase “as related to the protection” is in the scope of the Fire Protection Features committee.

Responsibility

Life Safety Code® (NFPA 101) Chapter 10

Means of Egress (SAF-MEA)

Scope

This Committee shall have primary responsibility for documents on the general requirements for safe egress for protection of human life from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people.

Responsibility

Life Safety Code® (NFPA 101) Annex B

Life Safety Code® (NFPA 101) Chapter 7

Mercantile and Business Occupancies (SAF-MER)

Scope

This Committee shall have primary responsibility for documents on protection of human life ~~and property~~ from fire and other circumstances capable of producing similar consequences, and for the nonemergency and emergency movement of people in mercantile and business occupancies.

Responsibility

Life Safety Code® (NFPA 101) Chapter 36

Life Safety Code® (NFPA 101) Chapter 37

Life Safety Code® (NFPA 101) Chapter 38

Life Safety Code® (NFPA 101) Chapter 39

Residential Occupancies (SAF-RES)

Scope

This Committee shall have primary responsibility for documents on protection of human life ~~and property~~ from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in hotels, dormitories, apartments, lodging ~~and or~~ rooming houses, and one- and two-family dwellings.

Responsibility

Life Safety Code® (NFPA 101) Chapter 24

Life Safety Code® (NFPA 101) Chapter 26

Life Safety Code® (NFPA 101) Chapter 28

Life Safety Code® (NFPA 101) Chapter 29
Life Safety Code® (NFPA 101) Chapter 30
Life Safety Code® (NFPA 101) Chapter 31

Committee Scope & Responsibility

Building Code (BLD-AAC)

Scope

This Committee shall have primary responsibility for documents or portions of documents on the design and construction of every building or structure, including structural design methods and techniques, as well as the design of integrated building systems for health, safety, comfort, and convenience.

Responsibility

Building Construction and Safety Code® (NFPA 5000)
Building Construction and Safety Code® (NFPA 5000) Chapter 3

Assembly Occupancies (BLD-AXM)

Scope

This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in assembly occupancies, tents, and membrane structures.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 16

Board and Care Facilities (BLD-BCF)

Scope

This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in residential board and care facilities.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 26

Building Construction (BLD-BLC)

Scope

This committee shall have primary responsibility for documents on the selection and design of types of building construction, exterior walls, building height and area, firewalls, and fire barrier walls, as they relate to the protection of life and property from fire. For the processing of NFPA 5000, Chapter 7, and Sections 8.3 and 8.4, this committee reports directly to the NFPA 5000 Correlating Committee; whereas, for the processing of NFPA 220 and NFPA 221, this committee does not report to the NFPA

5000 Correlating Committee.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Annex D
Building Construction and Safety Code® (NFPA 5000) Chapter 7
Building Construction and Safety Code® (NFPA 5000) Chapter 8.3
Building Construction and Safety Code® (NFPA 5000) Chapter 8.4
Standard for High Challenge Fire Walls, Fire Walls, and Fire Barrier Walls (NFPA 221)
Standard on Types of Building Construction (NFPA 220)

Building Service and Fire Protection Equipment (BLD-BSF)

Scope

This Committee shall have primary responsibility for documents on building service, fire protection, and life safety equipment and systems ~~the application of fire protection systems including detection, alarm, and suppression, and the life safety impact of various building systems, as they relate to protection of human life and property from fire and other circumstances capable of producing similar consequences, and to the nonemergency and emergency movement of people.~~

Comment: Building service, fire protection, and life safety equipment and systems are covered by this committee. The last phrase includes wording used on other committee scopes.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 55

Building Systems (BLD-BSY)

Scope

This Committee shall have primary responsibility for documents on the application of various building systems and features that relate to convenience, health, comfort, and access to a building.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Annex A
Building Construction and Safety Code® (NFPA 5000) Annex B
Building Construction and Safety Code® (NFPA 5000) Chapter 12
Building Construction and Safety Code® (NFPA 5000) Chapter 49
Building Construction and Safety Code® (NFPA 5000) Chapter 50
Building Construction and Safety Code® (NFPA 5000) Chapter 51
Building Construction and Safety Code® (NFPA 5000) Chapter 52
Building Construction and Safety Code® (NFPA 5000) Chapter 53
Building Construction and Safety Code® (NFPA 5000) Chapter 54
Building Construction and Safety Code® (NFPA 5000) Chapter 56
Building Energy Code (NFPA 900)

Detention and Correctional Occupancies (BLD-DET)

Scope

This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in detention and correctional occupancies.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 21

Educational and Day-Care Occupancies (BLD-END)

Scope

This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in educational occupancies and day-care occupancies.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 17

Building Construction and Safety Code® (NFPA 5000) Chapter 18

Fire Protection Features (BLD-FIR)

Scope

This Committee shall have primary responsibility for documents on construction compartmentation, and special hazards including the performance of assemblies, openings, and penetrations, as related to the protection of life and property from fire and other circumstances capable of producing similar consequences, and to the nonemergency and emergency movement of people.

Comment – Special hazards are included. The wording about “performance of assemblies, openings and penetrations” is not needed or grammatically correct. The addition of the last phrase is consistent with other committee scopes.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 8

Fundamentals of the Building Code (BLD-FUN)

Scope

This Committee shall have primary responsibility for documents on the basic goals, objectives, performance requirements, and definitions for protection of human life and property from fire, earthquake, flood, wind, and other circumstances capable of producing similar consequences, on the nonemergency and emergency movement of people, and on high-rise buildings.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Annex G

Building Construction and Safety Code® (NFPA 5000) Chapter 1
Building Construction and Safety Code® (NFPA 5000) Chapter 13
Building Construction and Safety Code® (NFPA 5000) Chapter 14
Building Construction and Safety Code® (NFPA 5000) Chapter 15
Building Construction and Safety Code® (NFPA 5000) Chapter 2
Building Construction and Safety Code® (NFPA 5000) Chapter 33
Building Construction and Safety Code® (NFPA 5000) Chapter 4
Building Construction and Safety Code® (NFPA 5000) Chapter 5
Building Construction and Safety Code® (NFPA 5000) Chapter 6

Health Care Occupancies (BLD-HEA)

Scope

This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in health care and ambulatory health care occupancies.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 19
Building Construction and Safety Code® (NFPA 5000) Chapter 20

Industrial, Storage, and Miscellaneous Occupancies (BLD-IND)

Scope

This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in industrial and storage occupancies, special structures, and windowless and underground limited-access and underground structures buildings.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 29
Building Construction and Safety Code® (NFPA 5000) Chapter 30
Building Construction and Safety Code® (NFPA 5000) Chapter 31
Building Construction and Safety Code® (NFPA 5000) Chapter 34

Interior Finish and Contents (BLD-INT)

Scope

This Committee shall have primary responsibility for documents on limiting the impact of interior finish, contents, furnishings, and building contents combustible decorations as related to the ~~on~~ protection of human life and property from fire and other circumstances

capable of producing similar consequences, and on the nonemergency and emergency movement of people.

Comment: The existing wording about “limiting the impact of interior finish” is very awkward. Contents and combustible decoration are covered by this committee. “Building contents” was replaced with “contents” because outdoor furniture is within the scope of the chapter. “The phrase “as related to the protection” is in the scope of the Fire Protection Features committee.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 10

Means of Egress (BLD-MEA)

Scope

This committee shall have primary responsibility for documents on the general requirements for safe egress for protection of human life from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Annex E

Building Construction and Safety Code® (NFPA 5000) Chapter 11

Mercantile and Business Occupancies (BLD-MER)

Scope

This committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and for the nonemergency and emergency movement of people in mercantile and business occupancies.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 27

Building Construction and Safety Code® (NFPA 5000) Chapter 28

Residential Occupancies (BLD-RES)

Scope

This committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in hotels, dormitories, apartments, lodging ~~and~~ or rooming houses, and one- and two-family dwellings.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 22

Building Construction and Safety Code® (NFPA 5000) Chapter 23

Building Construction and Safety Code® (NFPA 5000) Chapter 24

Building Construction and Safety Code® (NFPA 5000) Chapter 25

Structures, Construction, and Materials (BLD-SCM)**Scope**

This committee shall have primary responsibility for documents on the protection of human life and property from fire and environmental loads through the selection and design of structural elements and assemblies; construction techniques and methodologies; and on the application of building materials used in the construction of buildings, structures, and related facilities.

Responsibility

Building Construction and Safety Code® (NFPA 5000) Chapter 32

Building Construction and Safety Code® (NFPA 5000) Chapter 35

Building Construction and Safety Code® (NFPA 5000) Chapter 36

Building Construction and Safety Code® (NFPA 5000) Chapter 37

Building Construction and Safety Code® (NFPA 5000) Chapter 38

Building Construction and Safety Code® (NFPA 5000) Chapter 39

Building Construction and Safety Code® (NFPA 5000) Chapter 40

Building Construction and Safety Code® (NFPA 5000) Chapter 41

Building Construction and Safety Code® (NFPA 5000) Chapter 42

Building Construction and Safety Code® (NFPA 5000) Chapter 43

Building Construction and Safety Code® (NFPA 5000) Chapter 44

Building Construction and Safety Code® (NFPA 5000) Chapter 45

Building Construction and Safety Code® (NFPA 5000) Chapter 46

Building Construction and Safety Code® (NFPA 5000) Chapter 47

Building Construction and Safety Code® (NFPA 5000) Chapter 48

Building Construction and Safety Code® (NFPA 5000) Annex C

Building Construction and Safety Code® (NFPA 5000) Annex F

SAF-XXX TC**RESPONSES TO SAF-**

AAC DIRECTION	Column1	Column2	Column3
TC	TURNSTILES	LOW FREQ ALARMS	GAS DETECTION
AXM	SR-6573, SR-6574	No action	Appointed task group
BCF	SR-6633, SR-6636	No action	Will create task group if CC task group is not appointed. Would participate in CC task group if appointed.
BSF	NA	NA	<i>When a fuel-gas detection system is required by another section of the code, chapter 9 references NFPA 715 for fuel-gas detection system requirements. Chapter 9 does not determine if a system is required to be provided. The request by the NTSB for requirements regarding emergency response training does not align with the scope of the BSF technical committee. The committee requests that the correlating committee determine what other technical committee, potentially occupancy chapters, have a more appropriate scope for emergency response training in the presence of fuel-gas.</i>
DET	No action	No action	<i>The committee sees the potential life safety benefit of fuel gas detection in detention and correctional occupancies. This would be new material at this point in time so the committee will reconsider the addition of fuel gas detection in detention and correctional occupancies next cycle.</i>
END	No action	No action	SRs 6594, 6595, 6596, 6597, 6598, 6599; task group appointed
FIR	NA	NA	NA
FUN	NA	NA	NA
HEA	SRs 6588, 6602	No action	Appointed task group

TC	TURNSTILES	LOW FREQ ALARMS	GAS DETECTION
			<i>The addition of requirements for fuel gas detection within industrial and storage occupancies would be considered new material, so no changes were considered at the second draft meeting. However, the committee recognizes there are concerns related to hazards posed by fuel gas within industrial and storage occupancies and the committee would consider requirements for fuel gas detection in the future. However, the committee has concerns related to the feasibility of installing gas detection complying with NFPA 715 within industrial and storage occupancies.</i>
IND	No action	No action	
INT	NA	NA	NA
	<i>Task group chair J. Elvove reported that the task group did not arrive at recommended revisions. The committee reviewed the requirements and determined that it is not clear how they are intended to be applied with respect to how they are formatted and</i>		
MEA	NA		NA

TC	TURNSTILES	LOW FREQ ALARMS	GAS DETECTION
			<i>There is no clear indication that this is an occupancy-specific hazard, the MER committee recommends that the Correlating Committee review if this is within the scope of NFPA 101. The MER Technical Committee would consider provisions related to fuel gas detection in Mercantile and Business occupancies if data is provided demonstrating the hazard in these occupancies and that it is within the scope of NFPA 101.</i>
MER	SRs 6617, 6619	No action	
RES	No action	No action	Appointed task group