

IFC Proposals

Code Change Number	Proponent Name	Motion lead Assignment	Sections	Standards	Proposal ID	Notes	NASFM Recommendation	
F1-24	Scott, Kevin		CHAPTER 3 GENERAL REQUIREMENTS; SECTION 302 DEFINITIONS PERMITS; 302.1 Definitions		9657	Richard Roberts Alarm Items F15 KB - General editorial reorganization7-1F152	SUPPORT NO ACTION	
F2-24	Orlowski, Steven		301.2 Permits; 501.2 Permits; 501.3 Construction documents		9750	KB - Editorial reorganization of Permits Sections	SUPPORT NO ACTION	
F3-24	Koffel, William		105.5.2 Aerosol products, aerosol cooking spray products, plastic aerosol 2 products, and plastic aerosol 3A products		10427	KB - Adds Plastic Aerosol 2 products to required Permits list.	SUPPORT NO ACTION	
F4-24	Koffel, William		105.5.14 Energy storage systems		9900	KB - MONITOR Deletes permit requirement	MONITOR NO ACTION	
F5-24	Plumer, Scott		105.5.36 Open burning		9574	KB - MONITOR Deletes permit requirement for portable outdoor fireplaces	MONITOR NO ACTION	
F6-24	Eckstein, Scott		105.5.58 Indoor Assembly Events		9546	KB - Requires an operational permit for certain indoor assembly events	SUPPORT NO ACTION	
F7-24	Marshall, Robert		AEROSOL PRODUCT; [F] AEROSOL PRODUCT		9767	KB - Provides correlation with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) which is used globally and by OSHA	SUPPORT NO ACTION	FCAC
F8-24	Marshall, Robert		AIRCRAFT OPERATION AREA (AOA); AIRPORT		9892	KB - Editorial change to add seaplane facilities for compliance	SUPPORT NO ACTION	FCAC
F9-24	Marshall, Robert		ASPHYXIANT; ASPHYXIANT, SIMPLE; ASPHYXIANT		9520	KB - MONITOR Adds new definitions - MONITOR (inconsistent wording)	MONITOR NO ACTION	FCAC
F10-24	Thomas, Stephen		AUTOMATIC FIRE DETECTION SYSTEM; AUTOMATIC FIRE DETECTION SYSTEM		10480	KB - Adds new definition OPPOSE (confusing terms – smoke detectors as heat detection system)	OPPOSE NO ACTION	
F11-24	Marshall, Robert		SECTION 202 GENERAL DEFINITIONS; BATTERY TYPES; Flow battery		10320	KB - Adds new definitions OPPOSE (introduces extra Unnecessary explanatory Materia into Code text)	OPPOSE NO ACTION	FCAC
F12-24	Marshall, Robert		COMBUSTIBLE LIQUID; FLAMMABLE LIQUID; [F] COMBUSTIBLE LIQUID		9565	KB - Incorporates the GHS (Revision 7) classifications into the I-code definitions	SUPPORT NO ACTION	FCAC
F13-24	Klein, Andrew		COMMERCIAL MOTOR VEHICLE; [F] COMMERCIAL MOTOR VEHICLE		10096	KB - Restricts requirements for commercial vehicles to those used only in commerce	OPPOSE NO ACTION	
F14-24	Marshall, Robert		COMPRESSED GAS; COMPRESSED GAS, DISSOLVED; COMPRESSED GAS, GASEOUS		10122	KB -Incorporates the GHS (Revision 7) classifications into the I-code definitions	SUPPORT NO ACTION	FCAC

F15-24	Marshall, Robert		CORROSIVE; [F] CORROSIVE	9555	KB -Incorporates the GHS (Revision 7) classifications into the I-code definitions	SUPPORT NO ACTION	FCAC
F16-24	Marshall, Robert		CRYOGENIC FLUID; CRYOGENIC FLUID, FLAMMABLE; CRYOGENIC FLUID, INERT	9561	KB -Incorporates the GHS (Revision 7) classifications into the I-code definitions	SUPPORT NO ACTION	FCAC
F17-24	Scott, Kevin		CONTROL AREA; [F] CONTROL AREA	9352	KB -Clarifies the application of the control area concept	SUPPORT NO ACTION	
F18-24	Marshall, Robert		EXPLOSIVE; [F] EXPLOSIVE	9743	KB -Incorporates the GHS (Revision 7) classifications into the I-code definitions	SUPPORT NO ACTION	FCAC
F19-24	Marshall, Robert		FLAMMABLE GAS; [F] FLAMMABLE GAS	10115	KB -Incorporates the GHS (Revision 7) classifications into the I-code definitions	SUPPORT NO ACTION	FCAC
F20-24	Marshall, Robert		FLAMMABLE SOLID; [F] FLAMMABLE SOLID	9567	KB -Incorporates the GHS (Revision 7) classifications into the I-code definitions	SUPPORT NO ACTION	FCAC
F21-24	Marshall, Robert		FLAMMABLE GAS; [F] FLAMMABLE GAS	10452	KB -Incorporates the GHS (Revision 7) classifications into the I-code definitions	SUPPORT NO ACTION	FCAC
F22-24	Swanson, John		HIGH-PILED COMBUSTIBLE STORAGE	10030	KB -Removes the need for Fire Code Official input	NEUTRAL MONITOR NO ACTION	
F23-24	Marshall, Robert		HIGHLY TOXIC; TOXIC; [F] HIGHLY TOXIC	9641	KB -Additional language to correlate with the definition in GHS version 7	SUPPORT NO ACTION	FCAC
F24-24	Marshall, Robert		INERT COMPRESSED GAS; [F] INERT COMPRESSED GAS	10117	KB -Clarification to distinguish inert compressed gases	SUPPORT NO ACTION	FCAC
F25-24	Scott, Kevin		LIQUID STORAGE ROOM; LIQUID STORAGE WAREHOUSE; LIQUID USE, DISPENSING AND MIXING ROOM	9361	KB -Clarifies the definition of a liquid storage warehouse	SUPPORT NO ACTION	
F26-24	Marshall, Robert		ORGANIC PEROXIDE; [F] ORGANIC PEROXIDE	9744	KB - Incorporates the readily available GHS (Revision 7) classifications into the I-code identification of multiple hazards and the degree of hazard are likely outcomes of utilizing the GHS	SUPPORT NO ACTION	FCAC
F27-24	Marshall, Robert		OXIDIZER; [F] OXIDIZER	9617	KB - Incorporates the readily available GHS (Revision 7) classifications into the I-code definitions to better align with federal standards for hazardous materials classification	SUPPORT NO ACTION	FCAC

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F28-24	Marshall, Robert		OXIDIZING GAS; [F] OXIDIZING GAS		9582	KB - Incorporates the readily available GHS (Revision 7) classifications into the I-code definitions to better align with federal standards for hazardous materials classification	SUPPORT NO ACTION	FCAC
F29-24	Marshall, Robert		PYROPHORIC; [F] PYROPHORIC		9581	KB - Incorporates the readily available GHS (Revision 7) classifications into the I-code definitions to better align with federal standards for hazardous materials classification	SUPPORT NO ACTION	FCAC
F30-24	Raifsnider, Geoffrey		SMOKING		10496	KB - Adds a definition of smoking to include vaping so that current no smoking requirements would also be applicable for vaping.	SUPPORT NO ACTION	
F31-24	Siu, Jonathan		TEMPORARY SPECIAL EVENT STRUCTURE		9914	KB -Revises the definition of temporary special event structures. OPPOSE OPPOSE (regulates only structures used for entertainment-related equipment or signage)	OPPOSE Monitor MAY REQ ACTION	AS
F32-24	Marshall, Robert		UNSTABLE (REACTIVE) MATERIAL; [F] UNSTABLE (REACTIVE) MATERIAL		10119	KB - Incorporates the readily available GHS (Revision 7) classifications into the I-code definitions to better align with federal standards for hazardous materials classification	SUPPORT NO ACTION	FCAC
F33-24	Marshall, Robert		WATER-REACTIVE MATERIAL; [F] WATER-REACTIVE MATERIAL		9812	KB - Incorporates the readily available GHS (Revision 7) classifications into the I-code definitions to better align with federal standards for hazardous materials classification	SUPPORT NO ACTION	FCAC
F34-24	Scott, Kevin		203.6.1 Occupancy exemptions		10051	KB - Editorial change to reference a new Table in the IFC	SUPPORT NO ACTION	
F35-24	Graham, Mark		SECTION 303 Å ROOFING KETTLES; 303.1 Transporting; 303.2 Location		10367	KB - Editorial change to coordinate Terminology	SUPPORT NO ACTION	
F36-24	Dobson, Matthew		304.1.3 Vegetation and Combustible Mulch		9608	KB - Restricts use of combustible mulch	SUPPORT NO ACTION	
F37-24	Hirschler, Marcelo		304.3.2 Low heat release materials; O102.5 Construction materials		9142	KB - MONITOR Editorial revision to consolidate combustibility requirements for valet trash containers and lids	MONITOR NO ACTION	
F38-24	Hirschler, Marcelo		304.3.2 Low heat release materials; 318.1 Laundry carts with a capacity of 1 cubic yard or more; 2310.5.3 Rubbish containers		9141	KB - Editorial revision to consolidate combustibility requirements for laundry carts and trash containers	SUPPORT NO ACTION	
F39-24	Plumer, Scott		307.5 Attendance; 307.5.1 Open burning and bonfire extinguishing equipment; 307.5.2 Recreational fires and portable outdoor fireplaces extinguishing equipment		9573	KB - Editorial revisions for regulation of open fires	SUPPORT NO ACTION	

F40-24	Koffel, William		SECTION 305 VALET TRASH COLLECTION; VALET TRASH COLLECTION; 304.1.1 Valet trash		10395	KB -Relocates the requirements for valet trash services from the Appendix to code text	OPPOSE Optional and Required to adopt and not require to delete NASFM Speaking REQ ACTION
F41-24	Swiecicki, Bruce		308.3.1 Open-flame decorative devices		10626	KB - MONITOR New text to regulate open Flame decorative devices	MONITOR NO ACTION
F42-24	Marshall, Robert		FUEL-POWERED INDUSTRIAL EQUIPMENT; FUEL-POWERED INDUSTRIAL TRUCK; SECTION 309 FUEL-POWERED INDUSTRIAL TRUCKS AND EQUIPMENT		9919	KB - Adds a new definition for fuel-powered industrial equipment and revises the definition for fuel-powered industrial trucks	SUPPORT NO ACTION
F43-24	Roberts, Jonathan		309.2 Use in hazardous (classified) locations Listing		9454	KB - Adds a requirement for fuel powered industrial trucks to comply with NFPA 505 in all environments, not just hazardous (classified) environments	SUPPORT NO ACTION
F44-24	Hirschler, Marcelo		CHAPTER 3 GENERAL REQUIREMENTS; SECTION 310 SMOKING AND VAPING; 310.1 General		10227	KB - Includes vaping materials to comply with the regulations for smoking materials	SUPPORT NO ACTION
F45-24	Davidson, Robert		SECTION 312 VEHICLE IMPACT PROTECTION; 312.1 General; 312.2 Posts		10622	KB - Revises the requirements for vehicle impact protection	SUPPORT NO ACTION
F46-24	Hugo, Jeffrey		315.3.4 Attic, under-floor and concealed spaces; 311.1.2 Combustible storage; 413.1 General		10218	KB - Coordinates terminology for automatic sprinkler protection in spaces used for combustible storage	SUPPORT NO ACTION
F47-24	Burd, Stephen		316.5 Security device		9563	KB -Permits the use of security devices that obscure the means of egress	OPPOSE NASFM's Original against How is this enforceable. NASFM SPEAKING
F48-24	Carver, James		316.7 Electrified fences; 316.7.1 Power requirements; 316.7.2 Signage		10478	KB - MONITOR Permits the use of electrified fences for security purposes	NASAFM Speaking
F49-24	Chubb, Mark		SECTION 317 VEGETATIVE WALLS AND LANDSCAPED ROOFS; 317.1 General; 317.2 Vegetation		9780	KB - MONITOR Expands and clarifies the requirements for vegetation and landscaping on both horizontal and vertical elements of the building	MONITOR NO ACTION
F50-24	Roberts, Jonathan		ADDITIVE MANUFACTURING; 319.2.1 Listing; 319.3.2 Listing		10167	KB & Cathy - Revises the requirements for 3D printers used in nonindustrial additive manufacturing. 1.Reducing the prepackaged production amount from 30 liters to 6 liters advising this is appropriate for non-factory settings. There is a separate section (319.3) for industrial. 2.Removing language "...or approved for the application based on a field evacuation..." advising that this is already permitted in Section 104.	SUPPORT NO ACTION

FCAC

F51-24	Marshall, Robert		320.1 General		10294	Cathy From ILL - Nothing. Approved by the FCAC working group. This proposal adds Exemption 6 to clarify it is not the intent of this section to regulate miscellaneous small consumer size batteries.	SUPPORT NO ACTION	FCAC
F52-24	Marshall, Robert		320.4 Storage requirements; 320.4.1 Limited indoor storage in containers; 320.4.1.1 320.4.1.1 Limited indoor storage in containers Used or unwanted battery collection.		10297	Cathy From ILL - No concerns. Approved by the FCAC working group. Consider adding explanatory note to changes to Section 320.4.1.2 as NFPA has a new recommended practice which discusses disposal of batteries and cell waste. The recommended practice is NFPA 401: Recommended Practice for the Prevention of Fires and Uncontrolled Chemical Reactions Associated with the Handling of Hazardous Waste (2024)	SUPPORT NO ACTION	FCAC
F53-24	Marshall, Robert		320.4.3 Outdoor storage; 320.4.3.1 Technical opinion and report; 320.4.3.1 320.4.3.2 Distance from storage to exposures		10299	Cathy From ILL - 1.These changes were approved by the FCAC working group. 2.It appears they are removing outdoor storage that is under weather protection. But according to substantiation they added language (320.4.3.6) which is consistent with NFPA 855. 3.Appreciate (new) Section 320.4.3.1 for Technical Opinion and Report but there does not appear to be a substantiation for this language. No info related to this in cost report. I would think getting this report could be expensive. 4.(new) Language provides for limited storage for waste batteries as they are collected/packaged for offsite shipping (typically in 55-gallon drums) with batteries in bags to prevent short circuiting, and space between filled with vermiculite. This is common practice and allows for waste pack containers to be outside vs inside, which is generally a much safer option.	SUPPORT NO ACTION	FCAC
F54-24	Marshall, Robert		SECTION 320 LITHIUM-ION AND LITHIUM METAL BATTERY STORAGE; 320.1 General; 320.1.1 Lithium-ion and lithium metal batteries.		10358	Cathy From ILL - 1.Approved by the FCAC working group. 2.Changing title from Lithium-Ion and lithium Metal Battery Storage to simply "Battery Storage" as Section 320 includes other types of batteries.	SUPPORT NO ACTION	FCAC
F55-24	Hirschler, Marcelo		321.1 Artificial combustible vegetation on roofs and near buildings		9897	Cathy From ILL - No concerns. I agree with his thought process. The exception is not needed.	SUPPORT NO ACTION	

F56-24	Marshall, Robert		SECTION 322 NONCOMBUSTIBLE MATERIALS; 322.1 Testing; 322.2 Inherently noncombustible materials	Picked the wrong section number and also had the wrong section number	9143	Cathy From ILL - 1.I am confused with this one. He is saying Section 322 is Non-Combustible Materials, but 2024 IFC advises it is Powered Micromobility Devices. F57-24 is also covering Section 322 submitted by Robert Davidson he calls this Powered Micromobility Devices. Possibly Mr. Marshall has identified a wrong section number. His language and Mr. Davidson's language do not seem to be related. Otherwise, I have no concerns with the language Mr. Marshall presented.	Oppose	FCAC
F57-24	Davidson, Robert		105.5.5 Battery exchange operations; SECTION 322 POWERED MICROMOBILITY DEVICES; 322.1 General	UL 4900-2023 Outline of Investigation for Micromobility Charging Stations	10569	Cathy From ILL - 1.No concerns. His substantiation advises that battery exchanges are growing in popularity. 2.Provides a new permit requirements for battery exchange operations in Section 105.5.5.	SUPPORT NO ACTION	
F58-24	Marshall, Robert		BATTERY-POWERED MICROMOBILITY DEVICES; BATTERY-POWERED APPLIANCE; BATTERY-POWERED INDUSTRIAL EQUIPMENT	UL 3100-2021 Automated Mobile Platforms UL 3300-2020 Outline of Investigation for Service, Communication, Information, Education and Entertainment Robots UL 2595-2015 General Requirements for Battery-Powered Appliances	9924	Cathy From ILL - 1.No concerns. 2.Changing title of section to Battery Powered Micromobility Devices, Trucks, Equipment, and Appliances. This proposal consolidates all the requirements for battery powered micromobility devices, industrial trucks, industrial equipment, robotic equipment, and appliances into Section 322. 3.Approved by FCAC working group. 4.Exception for R-2 dwelling units or detached one- and two-family dwelling and townhouses, other than Group R-4, Condition 2 Occupancies, provided devices are for personal use by its owner. 5.Requires a permit per Section 105.5. 6.322.1.1 Prohibited locations is being deleted as it is only be relocated to (new) Section 322.1.5.1 Prohibited Locations.	SUPPORT NO ACTION	FCAC
F59-24	Roberts, Jonathan		322.6 Battery containment enclosures; UL 1487-2024	UL 1487-2024 Battery Containment Enclosures	9456	Cathy From ILL - 1."...shall be in accordance with one of the following: 1. Listed and labeled in accordance with UL 1487. 2. Specially designed and approved for such purpose." No concerns except my own as an AHJ. I have a problem with language that would require the AHJ to "approve" something as specific as a battery containment enclosure. This puts a lot of weight on the AHJ's shoulders for a topic that there is more than likely not a lot of information found and a lot of B.S. coming from the salesperson or owner trying to get the AHJ to approve. Using something that is "listed" is the best approach and protects the AHJ.		

F60-24	Roberts, Jonathan		MICROMOBILITY CHARGING EQUIPMENT; 322.8 Battery-powered micromobility device batteries and chargers; 322.8.1 Batteries and battery chargers	UL 4900-2023 Outline of Investigation for Micromobility Charging Equipment	10049	Cathy From ILL - No concerns: His substantiation is as follows: An important safety aspect associated with battery powered micromobility device safety is the use of batteries and charging equipment that have been evaluated as part of the product listing standard. This proposal introduces requirements that effectively prohibit the use of unlisted (aftermarket) batteries and battery chargers. It also requires batteries and chargers to be compatible with the micromobility devices with which they are being used.	SUPPORT NO ACTION	
F61-24	Duerr-Clark, Kevin		LIVE FIRE TRAINING BUILDING; SECTION 323 LIVE FIRE TRAINING BUILDINGS; 323.1 Live fire training buildings	NFPA 1402-2019 Standard on Facilities for Fire Training and Associated Props	10504	Cathy From ILL - No concerns.	SUPPORT NO ACTION	
F62-24	Marshall, Robert		MODULAR ROOM; SECTION 323 MODULAR ROOMS; 323.1 General	UL 962-2022 Household and Commercial Furnishings	10335	Cathy From ILL - 1.Approved by FCAC working group. 2.Section 323.8. Exemption for smaller modular rooms of ≤ 24ft2. We don't know what could be in this modular room or what they are storing. Maybe NFPA 13 would not exempt certain uses. Shouldn't sprinklers be installed in accordance with NFPA 13. They are calling these as prefabricated furnishings. Examples are airports, convention centers, business, and government buildings. Such as: nursing rooms, privacy for phone calls, but possibly someone could use this for other purposes that are more hazardous. I don't think 323.9.1 Location prevents them being used for hazardous storage or operations.	SUPPORT NO ACTION	FCAC
F63-24	Chubb, Mark		AUTOMATED PARKING SYSTEM (APS); SECTION 323 AUTOMATED PARKING SYSTEMS; 323.1 General.		9128	Cathy From ILL - No concerns.	SUPPORT NO ACTION	
F64-24	Marshall, Robert		SECTION 324 LITHIUM-ION AND LITHIUM METAL BATTERY RESEARCH, TESTING, MANUFACTURING, OR RECYCLING; 324.1 General; 324.2 Scope		10325	Cathy From ILL - 1.Appreciate (new) Section 324.5 for Technical Opinion and Report but there does not appear to be a substantiation for this language. No info related to this in cost report. I would think getting this report could be expensive. 2.Approved by FCAC working group.	SUPPORT NO ACTION	FCAC
F65-24	Freer, William		401.4 Required plan implementation		10212	Cathy From ILL - No concerns. Agree with what he (they?) are doing.	SUPPORT NO ACTION	
F66-24	Freer, William		401.4.1 Evacuation		10215	Cathy From ILL - 1.Adding language that "Unless otherwise specified in an approved fire safety and evacuation plan, all occupants shall evacuate the building." I think the group needs to discuss this approach.	MONITOR NO ACTION	

F67-24	Chad Sievers, NY Department of State		Topic: (new) Section 403–Emergency Planning and Preparedness Sections 403.7.3.1 through 403.7.3.3 (evacuation planning in I-3 [detention])			Cathy From ILL - No concerns. Agree with what he (they?) are doing.	SUPPORT NO ACTION		
F68-24	Marshall, Robert		403.10.6 Lithium-ion and lithium metal batteries; 403.10.6.1 Mitigation planning		10324	Cathy From ILL - No concerns. Approved by FCAC working group.	SUPPORT NO ACTION	FCAC	
F69-24	Scibetta, Joe		ANIMAL HOUSING FACILITIES; 403.10.7 Animal Housing Facilities.; NFPA 150-22	NFPA 150-22 Fire and Life Safety in Animal Housing Facilities Code		9168	Cathy From ILL - 1.No concerns. 2.As an FYI, there is a working group in FCAC that is working on language specific to pet boarding facilities.	SUPPORT NO ACTION	
F70-24	Marshall, Robert		404.2.3.1 Lockdown plan contents			9640	Cathy From ILL - 1.No concerns. Agree with their thought process. Requiring occupant notification to be based on a mass notification risk analysis per NFPA 72. 2.Approved by FCAC working group.	SUPPORT NO ACTION	FCAC
F71-24	Chubb, Mark		SECTION 405 EMERGENCY EVACUATION DRILLS; 405.2 Occupant participation			9244	Cathy From ILL - No concerns. Added languages: "The use of virtual reality simulators or synthetic environments for training purposes is not a suitable substitute for required participation in drills or exercises required by this section."	SUPPORT NO ACTION	
F72-24	Brody, Scott		503.2.2 Authority; 503.2.1.1 Single Lane Fire Apparatus Access Roads; 503.2.1.2 Traffic Demand-based Street Widths	AASHTO A Policy on Geometric Design of Highways and streets 7th edition		9078	Cathy From ILL - 1.This should be discussed. This is a very, very long submittal on a topic that has been out of my life for over 20 years. Part of his substantiation is as follows: " IFC Section 503 and Appendix D were made with the intention of saving lives from fire and other emergencies. However, in the years since, countless places have leapfrogged the United States in fire safety and emergency medical response, despite not having as wide roads. Wide and non-traffic calmed streets are two of the most ineffective investments for improving response time. Other measures like interconnected streets and sprinklers are more effective and proposed as an alternative pathway for compliance. There are also many tactics which can be used, and my proposed language would help fire departments deploy them. Certain fire access passages appear to have been preempted by US Federal Regulations, international treaties, UN Resolutions, and the ICC's own requirements to write standards in a fashion as internationally applicable as possible. This proposal aims to resolve conflicts between the IFC® Fire Access sections, and other laws in a fair and balanced manner. This proposal specifically allows	Oppose and Vet through committee DISCUSS NASFM MONITOR Mild Opposition and recommend referring to Committee for Study NO ACTION	

					narrower streets if they are more interconnected. For one lane roads, homes are to be sprinklered. For commercial, must provide 1-hr fire resistant construction and AEDs for large developments. This should ensure fire safety is achieved without compromising road safety."	MONITOR Mild Opposition and recommend referring to Committee for Study NO ACTION
F73-24	Scott, Kevin		507.1 Required water supply	9953	Cathy From ILL - No concerns. Discussion on fire protection water supplies using reclaimed or recycled water and related health concerns.	SUPPORT NO ACTION
F74-24	Sievers, Chad		507.2 Type of water supply; B103.3 Areas without water supply systems	10080	Cathy From ILL - No concerns	SUPPORT NO ACTION
F75-24	Johnson, William		509.1.1 Utility identification	9355	Cathy From ILL - No concerns. Adding generator transfer switches to list of what needs to be clearly and legibly marked.	SUPPORT NO ACTION
F76-24	Perdue, Alan		SECTION 510 EMERGENCY RESPONDER COMMUNICATIONS COVERAGE ENHANCEMENT SYSTEMS; 510.1 Emergency responder communications enhancement systems coverage in new buildings; 510.2 Emergency responder communications enhancement system coverage in existing buildings	9308	Cathy From ILL - 1.Changing title of section. 2.Approved by FCAC working group 3.Proponents are advising all the many changes are editorial so there will be consistency with NFPA 1225, Standard for Emergency Services Communications.	SUPPORT NO ACTION

F77-24	Plumer, Scott		510.1 Emergency responder communications enhancement systems in new buildings		9576	Cathy From ILL - This should be discussed. He proposed to remove the exception for buildings ≤ 12,000 ft2 from needing and ERCES. His substantiation is as follows: "Buildings less than 12,000 square feet can arguably be more dangerous to emergency responders than larger buildings due to the lack of automatic sprinkler systems. The 12,000 square foot size typically triggers the requirement for an automatic sprinkler system in multiple occupancy types (A-1, A-3, A-4, E, F-1, M, S-1, and S-2). However, the existing code language exempts these smaller, potentially non-sprinklered, buildings from requiring a two-way emergency responder communication system. Depending upon the building construction type/method, building location within the jurisdiction, special occupancy hazards present, and emergency responder staffing/resources, there may be a very legitimate need to have one of these systems in a building that is less than 12,000 square feet. If the fire code official determines that the previously mentioned factors or any unmentioned factors do not apply or will not have an adverse effect on emergency operations, then they are well within their authority to not require a system based on Exception 2.	DISCUSS NASFM - Look to Alan Pardue would oppose this issue based upon or relationship with the Safer Building Coolation 12,000 sqft is a pretty small building.
F78-24	Perdue, Alan		SECTION 510 EMERGENCY RESPONDER COMMUNICATIONS COVERAGE ENHANCEMENT SYSTEMS; 510.1 Emergency responder communications enhancement systems coverage in new buildings; 510.1.1 Radio frequency (RF) evaluation		10502	Cathy From ILL - 1.No concerns 2.Revising title as in earlier proposal 3.Advising that in the 2024 code development cycle Section 510 had its scope inadvertently modified by eliminating the word "coverage" in certain locations. The proposed language within exception #2 is intended to clarify the baseline requirements to be utilized to determine if an emergency responder enhancement system is actually needed or not.	SUPPORT May want top testify because it adds coverage and requires an evaluation. ** ACTION** Do you need NASFM Support
F79-24	KELSEY, JOE		502.1 Definitions; INFANT DROP-OFF BOX; 105.5.28 Infant drop-off box		10246	Cathy From ILL - 1.No concerns with the language itself, but should probably be discussed as he estimates installation to be between \$15,000-\$20,000 per box.	SUPPORT NO ACTION
F80-24	O'Neil, Jeff		SECTION 603 ELECTRICAL EQUIPMENT, WIRING AND HAZARDS; 603.1 General; 603.1.1 Equipment and wiring		10058	Cathy From ILL - No concerns	SUPPORT NO ACTION
F81-24	Roberts, Jonathan		603.5.1.1 Listing in Group I-2 occupancies and ambulatory care facilities; UL 2930-2023	UL 2930-2023 Cord-and-Plug-Connected Health Care Facility Outlet Assemblies	9686	Cathy From ILL - No concerns	SUPPORT NO ACTION
F82-24	Brinkman, Kevin		604.3.4 Temperature Control		9908	Cathy From ILL - No concerns. Correlating with IBC Section 3005.2.	SUPPORT NO ACTION

F83-24	Roberts, Jonathan		607.6 Electrically operated cooking oil equipment; 607.6.1 Electrical cooking oil heating equipment Heating of cooking oil; 607.7 Electrical equipment	UL 1889-1996 Commercial Filters for Cooking Oil - with revisions through September 4, 2018	9468	Cathy From ILL - No concerns	SUPPORT NO ACTION
F84-24	Roberts, Jonathan		608.18.4 Refrigerant recovery and recycling equipment; 2311.5A Refrigerant recovery and recycling equipment; 2311.5A 2311.6 Vehicles powered by liquefied petroleum gas (LP-gas)	UL 1963-2011 Refrigerant Recovery/Recycling Equipment - with revisions through March 25, 2021.	9412	Cathy From ILL - No concerns. His substantiation is as follows: EPA Significant New Alternative Policy Program (SNAP) rules regarding low-GWP refrigerants will essentially require the use of refrigerants with higher flammability safety classifications per ASHRAE 34. The referenced product standard for recovery/recycling equipment has additional requirements to mitigate fire and explosion hazards associated with these refrigerants.	SUPPORT NO ACTION
F85-24	Marshall, Robert		609.1 General		10231	Cathy From ILL - 1.No concerns. There was a lot of discussion during FCAC meetings for Special Occupancies regarding hyperbaric chambers because they are showing up in locations other than Health Care and are being used for reasons other than health care and these other locations and uses are not under any special scrutiny. Requiring compliance with NFPA 99 closes this loophole. 2.Approved by FCAC working group.	SUPPORT NO ACTION
F86-24	Marshall, Robert		SECTION 611 ELECTRIC VEHICLE CHARGING STATIONS; 611.1 Disconnects; 611.1.1 Alternative Disconnects		9955	Cathy From ILL - No concerns. His substantiation is as follows: Electric vehicle charging stations are becoming more prominent as electric vehicles gain popularity. The fire service needs a safe means to disconnect these charging stations from their power supply to be able to safely extinguish a fire involving the charging stations and/or the vehicle being charged. This new code sections provides accessible emergency disconnects to safely shut power off to the charging stations. The new code section allows for alternative disconnect that is in compliance with NFPA 70 plus code language for the height of the disconnect, signage and fire extinguishers.	SUPPORT NO ACTION
F87-24	Graham, Mark		701.2 Fire-resistance-rated construction		10554	Cathy From ILL - No concerns with adding "roof coverings" to the list of fire-rated construction that needs to be maintained. But he even says it can be interpreted roof coverings are already included in Item 4. Horizontal assemblies, as this term includes "...roof assembly of materials..." in the IBC. But he feels that adding it to this list makes it clear that roof assemblies have to be maintained.	SUPPORT NO ACTION

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F88-24	Scott, Kevin		705.2.4 Door operation	Doors sometimes require the doors to be open 180 due to the required exit width and is still required to be self latching. What happens if the door isn't fully open to let a single person out and the door closer isn't strong enough. ANY OPEN POSITION. The IBC §716.1 and IFC §705.2 require opening protectives to comply with NFPA 80. This includes fire doors and door-closing devices on fire doors. IFC §405.2 requires inspection and testing of fire doors. IFC §705.2.4 requires fire doors to close and latch from the full open position. NFPA 80 §5.3.5.2 states that swinging doors with fire door hardware must close from the full open position. NFPA 80 §5.3.6.2 states that swinging doors with fire door hardware must close from the any open position. NFPA 80 Chapter 7, which is specific to swinging doors with fire door hardware requires fire doors to close from any open position.	9824	Cathy From ILL - 1.But sometimes the door is required to swing 180 degrees so there is no conflict with obstruction required width of corridor. The codes permit a certain obstruction during opening and then another number once door is opened completely. Not sure 90o is the worst case scenario.	OPPOSE NO ACTION
F89-24	McHugh, Bill		SECTION 708 SPRAY FIRE-RESISTIVE FIRE-RESISTANT MATERIALS AND INTUMESCENT FIRE-RESISTIVE FIRE-RESISTANT MATERIALS; 708.1 Maintaining protection		10245	Cathy From ILL - No concerns. Changing the term "fire-resistant" to "fire-resistive" to be consistent with the 2024 IBC.	SUPPORT NO ACTION
F90-24	McHugh, Bill		708.1 Maintaining protection; 708.2 Repair of Spray Fire-Resistant Materials and Intumescent Fire-Resistant Materials		10250	Cathy From ILL - No concerns.	SUPPORT NO ACTION
F91-24	McHugh, Bill		SECTION 708 SPRAY FIRE-RESISTANT MATERIALS, AND INTUMESCENT FIRE-RESISTANT MATERIALS AND OTHER MATERIALS; 708.1 Maintaining protection		10307	Cathy From ILL - 1.No concerns. 2.Changing title. Needs to be consolidated with F89-24.	SUPPORT NO ACTION
F92-24	Hirschler, Marcelo		803.3 Interior finish requirements based on occupancy		10268	Cathy From ILL - No concerns. I agree with his thought process.	SUPPORT NO ACTION
F93-24	Hirschler, Marcelo		807.4 Artificial decorative vegetation; 807.4.1 Flammability; 807.4.1.1 Documentation		9898	Cathy From ILL - No concerns. He claims everything is editorial, but he is adding new language in Section 807.4.1.1 related to documentation of the test report.	SUPPORT NO ACTION
F94-24	Scott, Kevin		807.4 Artificial decorative vegetation; 807.4.1 Flammability		9894	Cathy From ILL - No concerns. I agree with his thought process.	SUPPORT NO ACTION
F95-24	Marshall, Robert		901.6 Inspection, testing and maintenance; 901.6.1 Standards; 901.6.2 Operative Condition Required Inspection, Testing and Maintenance		9135	Cathy From ILL - What about this language instead: 901.6.3 Non-required systems. Non-required fire protection and life safety systems and equipment shall be inspected, tested and maintained in accordance with 901.6 or the system shall be removed in accordance with Section 901.8.	SUPPORT NO ACTION

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F96-24	Hugo, Jeffrey		901.6.1.1 Fire sprinklers		10031	Cathy From ILL - 1.The Model Code Committee definitely needs to read and discuss this. This is requiring all sprinklers that are ≥ 80 years to be replaced. No other option. Just take them all down and put up new ones. Yes, we are getting new technology as replacement, but this proposal is negating the process in NFPA 25 which permits (at 75 years) either replace all or do the 1% testing and then continue the 1% testing after that until they don't pass. This could allow sprinklers to live much longer than 80 years. I have one of our in-house sprinkler gurus looking at this proposal, but right now, both he and I think this is overkill. Also, an Obstruction Investigation should accompany this per NFPA 25. What good do new sprinklers do if the piping is corroded and compromised.	Oppose where is this data that there is a problem. Recommend opposition. NO science behind the Proposal.
F97-24	Hugo, Jeffrey		903.2.1.6 Assembly occupancies on roofs; [F] 406.5.8 Automatic sprinkler system; [F] 903.2.1.6 Assembly occupancies on roofs		10014	Cathy From ILL - 1.He is proposing something for the IBC in Section 406.5.8. (I don't have the 2024 edition of that code). 2.I see what he is doing, he is just reminding folks that another section of the code might require it. 3.No concerns.	SUPPORT NO ACTION
F98-24	Scott, Kevin		903.2.3 Group E; [F] 903.2.3 Group E		9138	Cathy From ILL - No concerns. I agree with his thought process. Making terms consistent "fire area vs. occupancy."	SUPPORT NO ACTION
F99-24	Marshall, Robert		903.2.4 Group F-1; 903.2.4.4 Combustible waste sorting and transfer; 907.2 Where required"new buildings and structures		10362	Cathy From ILL - 1.Adding sprinkler and radiant-energy detection systems to combustible waste sorting and transfer facilities that are > 5,000 ft2. 2.No concerns. 3.Approved by FCAC working group	SUPPORT NO ACTION
F100-24	Shapiro, Jeffrey		903.2.8 Group R; 903.2.8.1 Group R-3; 903.2.8.2 Group R-4, Condition 1		10360	Cathy From ILL - No concerns. This appears to be only editorial to clean up and clarify requirements. His substantiation is as follows: "Code requirements in Section 903.2.8 and 903.3.1 currently conflict with respect to the types of sprinkler systems permitted for some residential occupancies. Subsections to 903.2.8 specify which sprinkler standards are permissible for some Group R uses, but Section 903.3.1 has different allowances for NFPA 13D to be used, particularly for townhouses which are covered in the scope of NFPA 13D but aren't always classified as Group R3. NFPA 13D as an appropriate standard for townhouse protection is currently recognized in Section 903.3.1.3 but not in Section 903.2.8. Rather than correlating these sections, it makes more sense to have the applicable requirements reside in one location in the code, and Sections 903.3.1 (including 903.3.1.1, 903.3.1.2 and 903.3.1.3) are currently sufficient to entirely support Section 903.2.8."	SUPPORT NO ACTION
F101-24	O'Neil, Jeff		903.2.8.3 Group R-4, Condition 2; [F] 903.2.8.3 Group R-4, Condition 2	No action	10056	Phil O & Cody Mitchell (NH) -	No action

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F102-24	Brouillette, Ken	903.2.8.4 Group R-3 occupancies less than 60 feet in height; [F] 903.2.8.4 Group R-3 occupancies less than 60 feet in height	Oppose – R-3 may be in “1/2 family dwellings” but their use is outside the scope of 13D	10261	Phil O & Cody Mitchell (NH) - Do we have data that supports this? Oppose – R-3 may be in “1/2 family dwellings” but their use is outside the scope of 13D	OPPOSE NO ACTION	
F103-24	Brouillette, Ken	903.2.8.5 Group R-3 occupancies 4 stories or less above grade plane.; [F] 903.2.8.5 Group R-3 occupancies 4 stories or less above grade plane.	Oppose – R-3 may be in “1/2 family dwellings” but their use is outside the scope of 13D	10291	Phil O & Cody Mitchell (NH) - Oppose – R-3 may be in “1/2 family dwellings” but their use is outside the scope of 13D	OPPOSE NO ACTION	?
F104-24	Marshall, Robert	903.2.9.2 Bulk storage of tires; [F] 903.2.9.2 Bulk storage of tires	Oppose – New language interpretation places the restrictions on how much is stored, not the potential for storage – would need to see commentary language noted in F105-24. Area vs Volume now requires the aggregate volume of storage . S-1 Occupancy already requires sprinklers for 12,000 sqft of area.	10353	Phil O & Cody Mitchell (NH) - New language interpretation places the restrictions on how much is stored, not the potential for storage – would need to see commentary language noted in F105-24. Area vs Volume now requires the aggregate volume of storage. S-1 Occupancy already requires sprinklers for 12,000 sqft of area.	SUPPORT NO ACTION	Area vs Volume now requires the aggregate volume of storage
F105-24	Knott, Eirene	903.2.9.2 Bulk storage of tires; [F] 903.2.9.2 Bulk storage of tires	Would need to see commentary language See F-104	9216	Phil O & Cody Mitchell (NH) -		FCAC
F106-24	Klein, Andrew	903.2.9.4 Group S-1 upholstered furniture and mattresses; [F] 903.2.9.4 Group S-1 upholstered furniture and mattresses	Oppose, by exempting self storage units in its entirety, this c	10099	Phil O & Cody Mitchell (NH) -	OPPOSE NO ACTION Potential Speak	
F107-24	Skalko, Stephen	903.2.10 Group S-2 parking garages; [F] 903.2.10 Group S-2 parking garages		9934	Phil O & Cody Mitchell (NH) - Oppose – sprinklers are for exposure protection as well. Exempting Type I constructed open air parking garages does not minimize the risk. Flies in the face of what most the model codes are doing at this time due to the contents.	OPPOSE NO ACTION Potential Speak	
F108-24	Davidson, Robert	SECTION 903 AUTOMATIC SPRINKLER SYSTEMS; 903.2 Where required; 903.2.10.3 Lithium-ion or lithium metal powered vehicles.		10583	Phil O & Cody Mitchell (NH) -	SUPPORT NO ACTION	
F109-24	Swanson, John	903.2.11.4 Ducts conveying hazardous exhausts; [F] 903.2.11.4 Ducts conveying hazardous exhausts	No Action	10026	Phil O & Cody Mitchell (NH) -		
F110-24	Hugo, Jeffrey	903.3.1.1.2 Bathrooms; [F] 903.3.1.1.2 Bathrooms	No action	10004	Phil O & Cody Mitchell (NH) -		
F111-24	Marshall, Robert	903.3.1.1.3 Lithium-ion or lithium metal batteries; [F] 903.3.1.1.3 Lithium-ion or lithium metal batteries		10348	Phil O & Cody Mitchell (NH) - No action – what’s NASFM line on this. Not ready for prime time? What is it we are trying to do? What is the report intended to cover? What are we testing for? Clean up what the overall expectations are expected for the report to cover.	SUPPORT NO ACTION	FCAC

F112-24	Marshall, Robert	903.3.1.1.3 Lithium-Ion or lithium metal batteries; TABLE 903.3.1.1.3(1) AUTOMATIC SPRINKLER SYSTEMS FOR LITHIUM-ION AND LITHIUM-ION BATTERY AREAS; [F] 903.3.1.1.3 Lithium-ion or lithium metal batteries	Oppose – lack of context in the table	10162	Phil O & Cody Mitchell (NH) -	SUPPORT may need to include the MAQas as a 3rd column. NO ACTION	FCAC
F113-24	Hugo, Jeffrey	903.4.1 Electronic Electrical supervision; 903.3.9 903.4.1.1 High-rise building floor control valves; 903.4.3 Alarms	No action	10018	Phil O & Cody Mitchell (NH) -		
F114-24	de Tourtoulon, Jean-Pierre	904.2.1 Restriction on using automatic sprinkler system exceptions or reductions; [F] 904.2.1 Restriction on using automatic sprinkler system exceptions or reductions		10121	Phil O & Cody Mitchell (NH) - FM, UL, NFPA, CEN, VDS, and IMO all recognize watermist as being equivalent to sprinkler systems when designed, installed, operated, and maintained according to the relevant standards and in accordance with their relevant listings. Can't take reductions. May be acceptable where approved by the fire code official on an individual case by case basis not with out any authity by the code official. Still need the alternative means and methods thus do we need this language. Whats broke by adding this exception?	OPPOSE Monitor ACTION NO Potential Speak	
F115-24	Scott, Kevin	904.2.2 Commercial hood and duct systems; 904.14 Commercial cooking systems; [F] 904.2.2 Commercial hood and duct systems	No action – editorial only. Content remains the same	9446	Phil O & Cody Mitchell (NH) -		
F116-24	Carver, James	904.3.5 Monitoring; [F] 904.3.5 Monitoring	No action	10459	Phil O & Cody Mitchell (NH) -		
F117-24	Scott, Kevin	904.7 Foam systems; 904.7.1 Foam concentrate type; 904.7.1.1 904.7.2 System test	What is NASFM's line on this (prohibit foam w/ PFAS)? No action / Oppose? 2nd sentence to 904.7.1 isn't necessary. Maybe needs to be scaled back and comply with NFPA 11 intentionally-added (PFAS Already Exist) polyfluoroalkyl substances or perfluoroalkyl substances (PFAS)	10529	Phil O & Cody Mitchell (NH) -	NEUTRAL MONITOR NO ACTION	
F118-24	Roberts, Jonathan	904.15.1.2 Ignition prevention; UL 858-2014; [F] 904.15.1.2 Ignition prevention	No action	9453	Phil O & Cody Mitchell (NH) -		
F119-24	Cooper, William	905.3.8 Airport Traffic Control Towers; [F] 412.2.7 Standpipe System; [F] 905.3.8 Airport Traffic Control Towers	No action	10301	Phil O & Cody Mitchell (NH) -		
F120-24	Hugo, Jeffrey	905.3.8 High-piled storage; [F] 905.3.8 High-piled storage	No action	10003	Phil O & Cody Mitchell (NH) -		
F121-24	Grove, Jeffrey	905.4 Location of Class I standpipe hose connections; [F] 905.4 Location of Class I standpipe hose connections	No action aligns IFC with NFPA 14	10303	Phil O & Cody Mitchell (NH) -		BCAC

F122-24	Thomas, Stephen		905.4 Location of Class I standpipe hose connections; 905.5 Location of Class II standpipe hose connections; 905.6 Location of Class III standpipe hose connections	No action – align with 121-24	10497	Phil O & Cody Mitchell (NH) -	
F123-24	Hugo, Jeffrey		905.12 Pressure regulating devices	No action	10000	Phil O & Cody Mitchell (NH) -	
F124-24	David, Jacob		906.5 Electrical energy storage system (ESS) fires; [F] 906.5 Electrical energy storage system (ESS) fires	No action	10530	Phil O & Cody Mitchell (NH) -	
F125-24	David, Jacob		906.5 Lithium-ion and lithium metal battery storage fires; [F] 906.5 Lithium-ion and lithium metal battery storage fires		10515	Richard Roberts -	MONITOR NO ACTION
F126-24	NEILSEN, JED		906.9 Extinguisher installation; 906.9.2 Extinguishers weighing more than 40 pounds; [F] 906.9 Extinguisher installation		9212	Richard Roberts -	MONITOR NO ACTION
F127-24	Marks, Maria		REMOTE SYSTEM ACCESS; 907.1.4 Remote System Access; [F] REMOTE SYSTEM ACCESS		10191	Richard Roberts - Provide support testimony because it's critical for users of the Code to know remote system is permitted by NFPA 72, and more importantly there is specific criteria for performing remote access.	SUPPORT NASFM ACTION
F128-24	Clary, Shane		REMOTE SYSTEM ACCESS; 907.1.4 Remote System Access; [F] REMOTE SYSTEM ACCESS		9426	Richard Roberts - Shane will withdraw this proposal because it is a duplicate to F127-24	NO ACTION
F129-24	Clements, Ronald		907.2.9.3 Group R-2 college and university buildings; [F] 907.2.9.3 Group R-2 college and university buildings		9381	Richard Roberts - Support but do not provide testimony unless needed.	SUPPORT May Require NASFM ACTION
F130-24	Marshall, Robert		907.2.11 Single- and multiple-station smoke alarms; 907.2.11.1 Group R-1; 907.2.11.2 Groups R-2, R-3, R-4 and I-1		10421	Richard Roberts - Support but do not provide testimony unless needed.	SUPPORT May Require NASFM ACTION
F131-24	Cooper, William		907.2.22 Airport traffic control towers; [F] 907.2.22 Airport traffic control towers		10182	Richard Roberts -	MONITOR NO ACTION
F132-24	Cooper, William		907.2.22 Airport traffic control towers; 907.2.22.1 Airport traffic control towers with multiple exits and automatic sprinklers; 907.2.22.2 Other airport traffic control towers		10302	Richard Roberts -	MONITOR NO ACTION
F133-24	Koffel, William		907.3 Fire safety functions; [F] 907.3 Fire safety functions		10150	Richard Roberts -	MONITOR NO ACTION
F134-24	Clary, Shane		907.5.2.1 Audible alarms; 907.5.2.2 Emergency voice/alarm communication systems; [F] 907.5.2.1 Audible alarms		10221	Richard Roberts - Support but do not provide testimony unless needed.	SUPPORT May Require NASFM ACTION

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F135-24	Marks, Maria		RESTRICTED AUDIBLE MODE OPERATION (RAMO) NOTIFICATION; 907.5.2.1.3 Restricted Audible Mode Operation (RAMO) Notification; [F] RESTRICTED AUDIBLE MODE OPERATION (RAMO) NOTIFICATION		10192	Richard Roberts - Support but do not provide testimony unless needed.	SUPPORT May Require NASFM ACTION	
F136-24	Clary, Shane		RESTRICTED AUDIBLE MODE OPERATION (RAMO); 907.5.2.1.3 Restricted audible mode operation (RAMO) notification; [F] RESTRICTED AUDIBLE MODE OPERATION (RAMO)		9424	Richard Roberts - Shane will withdraw this proposal because it is a duplicate to F135-24	NO ACTION	
F137-24	Sujeski, Crystal		907.5.2.3.1 Public use areas and common use areas; [F] 907.5.2.3.1 Public use areas and common use areas		9162	Richard Roberts -	MONITOR NO ACTION	
F138-24	Shapiro, Jeffrey		907.6.6 Monitoring; [F] 907.6.6 Monitoring		10411	Richard Roberts -	MONITOR NO ACTION	
F139-24	Marshall, Robert		909.12.2 Wiring; [F] 909.12.2 Wiring; [F] 512.12.2 Wiring		10546	Richard Roberts -	MONITOR NO ACTION	FCAC
F140-24	Hugo, Jeffrey		910.2 Where required; TABLE 3206.2 GENERAL FIRE PROTECTION AND LIFE SAFETY REQUIREMENTS; [F] 910.2 Where required		10040	Richard Roberts -	MONITOR NO ACTION	
F141-24	Browning, Chase		910.3.5 Fusible link temperature rating; Vent operation in areas protected with automatic sprinklers; [F] 910.3.5 Fusible link temperature rating; Vent operation in areas protected with automatic sprinklers		10190	Richard Roberts -	MONITOR NO ACTION	
F142-24	Hickman, Amanda		910.4.3 System design criteria; AMCA Air Movement and Control Association International; ANSI/AMCA 210-ANSI/ASHRAE 51-16	ANSI/AMCA 210-ANSI/ASHRAE 51-16 Laboratory Methods of Testing Fans for Aerodynamic Performance Rating (Already referenced in the IMC)	9632	Richard Roberts -	MONITOR NO ACTION	
F143-24	Marshall, Robert		911.1 General; 911.2 Required deflagration venting; 911.3.1.3 Explosion prevention systems		10552	Richard Roberts -	MONITOR NO ACTION	FCAC
F144-24	Skalko, Stephen		508.1.6 Required features; [F] 911.1.6 Required features		10560	Richard Roberts -	MONITOR NO ACTION	
F145-24	Marshall, Robert		911.3 Explosion prevention systems; 911.3.1 Emergency power; 1203.2 Where required		10555	Richard Roberts -	MONITOR NO ACTION	FCAC
F146-24	Sievers, Chad		912.5 Signs; 912.5.1 Lettering; 912.5.2 Serving multiple buildings		10068	Richard Roberts -	MONITOR NO ACTION	
F147-24	Swanson, John		912.2.3 Connection height; [F] 912.2.3 Connection height		10029	Richard Roberts -	MONITOR NO ACTION	

F148-24	Shapiro, Jeffrey		SECTION 915 CARBON MONOXIDE (CO) DETECTION; 915.1 General; 915.1.1 Where required		9592	Richard Roberts - Provide support testimony because the requirements in the 2024 Code are unclear and unenforceable.	SUPPORT NASFM ACTION	
F149-24	Scott, Kevin		915.3.2 FireÅ Connection to fire alarm system required; 915.3.3 Fire alarm systems not required; 915.5.4 Occupant notification		9363	Richard Roberts - This proposal may not be needed because of proposal F148-24. Richard Roberts will reach out to Kevin to see if he will withdraw his proposal.	If 148 passes the 149 should be defeated since it does not coorelate	
F150-24	Davidson, Robert		SECTION 916 GAS DETECTION SYSTEMS; 916.1 Gas detection systems; 916.3 Equipment		10383	Richard Roberts - Provide support testimony.	SUPPORT NASFM ACTION	
F151-24	Marshall, Robert		917.1 College and university campuses General; 917.2 Group E occupancies; [F] 917.1 College and university campuses General		9639	Richard Roberts - Provide support testimony.	SUPPORT NASFM ACTION	FCAC
F152-24	Trieste, Rick		FUEL GAS ALARMÅ ; FUEL GAS DETECTOR; FUEL GAS DETECTION SYSTEM	NFPA 715-2023 Standard for the Installation of Fuel Gases Detection and Warning Equipment UL 1484-2022 Residential Gas Detectors	10225	Richard Roberts - Consider providing support testimony because the NTSB requested ICC to require fuel-gas detection.	SUPPORT May Require NASFM ACTION	
F153-24	Flannery, Jonathan		SECTION 1032 MAINTENANCE OF THE MEANS OF EGRESS; 1032.1 General; 1032.2 Maximum Occupant Load		10145	Richard Roberts -	MONITOR NO ACTION	
F154-24	Sievers, Chad		1032.10 Emergency lighting equipment inspection and testing; 1032.10.1 Activation test; 1032.10.2 Power test		10073	Richard Roberts -	MONITOR NO ACTION	
F155-24	Grove, Jeff		1032.7 Emergency escape and rescue openings		9981	Richard Roberts -	MONITOR NO ACTION	BCAC & FCAC
F156-24	Marshall, Robert		SECTION 1101 GENERAL; 1101.1 Scope; 1101.2 Intent		10377	Richard Roberts -	MONITOR NO ACTION	FCAC
F157-24	Brouillette, Ken		1103.1.2 Animal housing facilities.; 80 NFPA National Fire Protection Association	NFPA 150-22 Fire and Life Safety in Animal Housing Facilities Code	10292	Richard Roberts -	MONITOR NO ACTION	
F158-24	Scott, Kevin		TABLE 1104.18 COMMON PATH, DEAD-END AND TRAVEL DISTANCE LIMITS (by occupancy)		9369	Richard Roberts -	MONITOR NO ACTION	
F159-24	Scott, Kevin		TABLE 1105.4 INCIDENTAL USES IN EXISTING GROUP I-2 OCCUPANCIES; [F] TABLE 509.1 INCIDENTAL USES		9367	Richard Roberts -	MONITOR NO ACTION	
F160-24	O'Neil, Jeff		1105.12 Group I-2 Electrical Systems		10057	Richard Roberts -	MONITOR NO ACTION	
F161-24	Marshall, Robert		SECTION 1107 ENERGY STORAGE SYSTEMS; 1107.1 1207.12 Pre-existing Lithium-ion technology energy storage systems; 1107.1.1 1207.12.1 Early detection		10342	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC

F162-24	Shapiro, Jeffrey		SECTION 1108 FIRE PROTECTION FOR POST-FIRE REPAIR OR RECONSTRUCTION; 1108.1 Institutional and residential occupancies		9482	Phil O & Cody Mitchell (NH) - Oppose – follow IEBC / IBC with regard to repairs, renovations and upgrades. Would need to address changes in those documents as well. This language is already in the IBC or IEBC? Why do we need this in the fire code.	OPPOSE MONITOR ACTION NO	
F163-24	O'Neil, Jeff		1203.1.3 Installation; 1203.4 Maintenance; 1203.4.1 Group I-2 and ambulatory care facilities		10059	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F164-24	Wilson, Gregory		1203.1.8 Group I-2 occupancies; 1203.1.9 Risk Category IV; [F] 2702.1.8 Group I-2 occupancies		10139	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F165-24	Koffel, William		1205.2 Access and pathways; 1205.3 Other than Group R-3 buildings; 1205.3.1 Perimeter pathways		10656	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F166-24	Cain, Joseph		1205.2.1 Solar photovoltaic (PV) systems for Group R-3 buildings		10580	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F167-24	Cain, Joseph		1205.4 Buildings with rapid shutdown; 1205.4.1 Rapid shutdown type; FIGURE 1205.4.1(1) LABEL FOR SOLAR PV SYSTEMS THAT REDUCE SHOCK HAZARD WITHIN ARRAY AND SHUT DOWN CONDUCTORS LEAVING ARRAY		10611	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F168-24 Part I	Fattah, Ali		1205.6 Pathways adjacent to chimneys		9918	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F168-24 Part I	Fattah, Ali		IMC: SECTION 805.9 (NEW), 806.2 (NEW)		10739	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F169-24	Marshall, Robert		SECTION 1207 ELECTRICAL ENERGY STORAGE SYSTEMS (ESS); 1207.1 General; 1207.1.1 Utilities and industrial applications		10295	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC
F170-24	Cain, Joseph		1207.1 General		10570	Phil O & Cody Mitchell (NH) - No action see 169-24?	NEUTRAL NO ACTION	
F171-24	Nichols, Daniel		1207.3.1 Energy storage system listings; 1207.3.7.1 Retrofitting lead acid and nickel cadmium; 1207.5.1 Size and separation		10594	Phil O & Cody Mitchell (NH) - Oppose – reducing fire protection in areas which would otherwise require protection	OPPOSE May Require NASFM ACTION	NEED TO DISCUSS
F172-24	Roberts, Jonathan		1207.3.2.1 Electric vehicle charging equipment with integral ESS; UL 3202-2024	UL 3202-2024 Outline of Investigation for EV Charging Equipment Utilizing ESS	10050	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	

F173-24	Koffel, William		1207.11 ESS in Group R-3 and R-4 occupancies		9888	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F174-24	Cain, Joseph		1207.11 ESS in Group R-3 and R-4 occupancies		10573	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F175-24	Roberts, Jonathan		ELECTRIC VEHICLE POWER EXPORT EQUIPMENT (EVPE); SECTION 1208 ELECTRIC VEHICLE POWER EXPORT EQUIPMENT; 1208.1 General	UL 9741-2023 Electric Vehicle Power Export Equipment (EVPE)	9449	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F176-24	Roberts, Jonathan		PORTABLE POWER PACK; 1208 SECTION PORTABLE POWER PACKS; 1208.1 General	UL 2743-2023 Portable Power Packs	9451	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F177-24	Marshall, Robert		2001.1 Scope; 2001.2 Regulations not covered; 2001.2 Regulations not covered		9896	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC
F178-24	Roberts, Jonathan		2003.8 Battery powered aviation ground support equipment; UL CAN/UL 5840-2022	UL CAN/UL 5840-2022 Electrical Systems of Battery Powered	9409	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F179-24	Marshall, Robert		2005.4 On aircraft fuel-servicing tank vehicles; 2006.11.4 Fuel spill procedures; 2006.11.5 Notification of the fire department		9912	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC
F180-24	Alexander, Rex		EMERGENCY HELICOPTER LANDING AREA (EHLF); VERTIPOINT; VERTISTOP	NFPA 418-24 Standard for Heliports and Vertiports U.S. DOT/FAA AC 150/5390-2D2023 Heliport Design US DOT/FAA Engineering Brief No. 105-2022 Vertiport Design ASTM F3423-23 Standard Specification for Vertiport Design	10558	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F181-24	Marshall, Robert		CHAPTER 2 DEFINITIONS; SECTION 202 GENERAL DEFINITIONS; COMBUSTIBLE DUST		10357	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC
F182-24	Davidson, Darcy		CHAPTER 23 MOTOR FUEL-DISPENSING FACILITIES AND REPAIR GARAGES; 2301.1 Scope; 2302.1 Definitions		10596	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F183-24	Davidson, Robert		CHAPTER 23 MOTOR FUEL-DISPENSING FACILITIES AND REPAIR GARAGES; SECTION 2301 GENERAL; 2301.1 Scope		10522	Phil O & Cody Mitchell (NH) - No action – similar to 182-24 – moves repair garages into its own section	NEUTRAL NO ACTION	
F184-24	Raifsnider, Geoffrey		CHAPTER 24 FLAMMABLE FINISHES; SECTION 2401 GENERAL; 2401.1 Scope	NFPA 33— 24 24 Standard for Spray Application Using Flammable or Combustible Materials NFPA 34— 24 24 Standard for Dipping, Coating, and Printing Processes Using Flammable or Combustible Liquids	10370	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F185-24	Marshall, Robert		2403.2.1.2 Areas subject to deposits of residues; 2403.2.1.4 Areas subject to overspray deposits		10199	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC

F186-24	Marshall, Robert		2403.2.6 Smoking and vaping prohibited		10200	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC
F187-24	Raifsnider, Geoffrey		2404.2 Prohibited enclosures for spray application operations; 2404.5.5 Inflatable Finishing Workstations; 2404.3 2404.5.6 Membrane enclosures	NFPA 33—24 Standard for Spray Application Using Flammable or Combustible Materials	10349	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F188-24	Marshall, Robert		2404.9.2 Recirculation; [F] 502.7.3.2 Recirculation		10197	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC
F189-24	Marshall, Robert		2406.7 Ventilation; [F] 502.7.6 Powder coating		10198	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC
F190-24	Koffel, William		CHAPTER 27 SEMICONDUCTOR FABRICATION FACILITIES; SECTION 2701 GENERAL; 2701.1 Scope		10092	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F191-24	Marshall, Robert		2703.14.1 Where required; [F] 502.10.1 Where required		9737	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC
F192-24	Koffel, William		TABLE 2704.2.2.1 QUANTITY LIMITS FOR HAZARDOUS MATERIALS IN A SINGLE FABRICATION AREA IN GROUP H-5a; [F] TABLE 415.11.1.1 QUANTITY LIMITS FOR HAZARDOUS MATERIALS IN A SINGLE FABRICATION AREA IN GROUP H-5a		10322	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F193-24	Koffel, William		TABLE 2705.2.2 MAXIMUM QUANTITIES OF HPM AT A WORKSTATIONd		10087	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F194-24	Koffel, William		TABLE 2705.2.2 MAXIMUM QUANTITIES OF HPM AT A WORKSTATIONd		10321	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F195-24	Marshall, Robert		2705.4 Waste recovery, handling and treatment systems; NFPA 318–22		9736	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC
F196-24	Marshall, Robert		SECTION 3005 INTERLOCKS; 3005.1 Shut down		10201	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC
F197-24	Marshall, Robert		3006.1 Protection studyRequired protection; 3006.2 Required protection		10202	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	FCAC

F198-24	Siu, Jonathan		SECTION 105 PERMITS; 105.5.51 Temporary membrane structures, A special event structures and tents; [A] 105.6.25 Temporary membrane structures and tents		9913	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F199-24	Goupil, Jennifer		3103.1 General; 3103.6.1 Inspection report; 3103.8 Structural stability and anchorage required		9494	Phil O & Cody Mitchell (NH) -	NEUTRAL NO ACTION	
F200-24	Siu, Jonathan		SECTION 3103 TEMPORARY TENTS AND MEMBRANE STRUCTURES; 3103.8 Structural stability and anchorage required; SECTION 3105 TEMPORARY SPECIAL EVENT STRUCTURES		10180	Phil O - Provides for design documentation to be provided to the Building Official related to structural stability regarding weather elemnts (collapse)	SUPPORT NO ACTION	
F201-24	Hirschler, Marcelo		3104.1 General; 3104.2 Flame propagation performance testing and certification; 3104.3 Label	Has leagle conquesnes	9929	DG - An affidavit is a SWORN statement in writing made especially under oathe before an authorized Magistrate or Officer of the Courts. Recommend changing 3104.4 to match 3104.2 VS what has been proposed.	OPPOSE	
F202-24	Scott, Kevin		3104.2 Flame propagation performance testing and certification; 3104.4 3104.2.1 A AffidavitCertificate; 3104.3 Label		9372	DG - Clarifies the requirements in the Section. Cleans up the language conflict of the Section with a certificate and affidavit. Also addresses a way to utilize existing membrane structures and tents not provided with a lable at the time of manufacturing.	SUPPORT NO ACTION	
F203-24	Marshall, Robert		TEMPORARY SPECIAL EVENT STRUCTURE; 3105.3 Use period; 3105.4 Required documents	ES1.7-2021 Event Safety Requirements - Weather Preparedness 3107.4.1 (Already referenced in IBC)	9895	DG - 4 times greater (6) months vs currently 42 days for temporary Special Event Structures Harmonizes with the IBC Definition and enhances the operational requirements in the public safety plan.	AS Monitor	FCAC
F204-24	Marshall, Robert		3106.3 Combustible materials; ASTM F2374 22 19	ASTM F2374—22 19 Standard Practice for Design, Manufacture, Operation, and Maintenance of Inflatable Amusement Devices	9880	DG - Question Does this include the external material and not just the Internal Gusset fabrics as written? See reason statement vs written language.	Possible Oppose	FCAC
F205-24	Scott, Kevin		3203.9 Limited quantities of A Commodities containing Group A plastics in mixed commodities; 3203.9.1 Classifying mixed commodities with limited Group A plastics; 3203.9.2 Percentage of Group A plastics		9380	DG - Believe the word NOT was left out of the sentence in 3203.9 Paragraph 1.	Possible Oppose	
F206-24	Scott, Kevin		3203.9.2 Percentage of Group A plastics		9373	DG - This is the correct way to determine commodity classification	SUPPORT NO ACTION	
F207-24	Swanson, John		TABLE 3206.2 GENERAL FIRE PROTECTION AND LIFE SAFETY REQUIREMENTS		10019	DG - Editorial in nature and correlates the terminology used for automatic sprinkler systems.	SUPPORT NO ACTION	

F208-24	Swanson, John		3206.4 Automatic sprinklers system		10022	DG - Editorial in nature and correlates the terminology used for automatic sprinkler systems.	SUPPORT NO ACTION
F209-24	Scott, Kevin		3206.7 Fire department access doors; 3206.7.1 Exterior walls without fire department access doors; 3206.7.2 3206.7.1 Where located		9364	DG - Under the exception number 3, why does the access door have to be in the opposite wall? The proposal does not account for an access door in a wall that is set at 90 degrees. The proposal specifies where Fire Dept. Access doors are required and where they can be eliminated.	May Need Modification Monitor
F210-24	Orlowski, Steven		3303.1.1 Components of site safety plans; 3303.5 Fire watch; 3303.5.1 Fire watch during construction		9702	DG - The proposal is editorial in nature and provides additional information and clarification for the duties of the fire watch when it is required by the AHJ or the site safety plan.	SUPPORT NO ACTION
F211-24	Hugo, Jeffrey		3303.1.1 Components of site safety plans; 3307.2 Water supply for fire protection; [A] 112.2 Temporary connection		10023	DG - The proposal addresses the gap in the IBC, IFC and IEBC. By adding the temporary utility connections to the site safety plan in the IBC 3302.1.1, IFC 3303.1.1 and IEBC 1502.1.1	SUPPORT NO ACTION
F212-24	Marshall, Robert		3303.6 Fire department emergency contact information.; 3303.6 3303.6.1 Emergency telephone		9747	DG - The proposal emphasizes the need for the Fire Department emergency contact information to be posted in Key areas of the site. The current language of the code does not make this requirement as prevalent as it should be for the user.	SUPPORT NO ACTION
F213-24	Marshall, Robert		3304.1.3 3304.1.2.1 Rubbish/Combustible waste material containers		9749	DG - How does the proposal clarify that its for containers used inside the building?	SUPPORT NO ACTION
F214-24	Marshall, Robert		3305.1 Listed; 3305.5 Cutting and welding Welding and other hot work; 3305.10.2 Fire extinguishers for roofing operations	2A 20 BC required by NFPA Conflicts with 303.5 for Asphalt Kettles.	9868	DG - Check extinguisher size required for ASPHALT ROOFING and the extinguisher requirements under Section 303 and NFPA Standards. (SEE F215 from National Roofing Contractors Association)	Oppose NO ACTION
F215-24	Graham, Mark		3305.10 Safeguarding roofing operations; 3305.10.1 Asphalt and tar kettles; 3305.10.2 Open-flame roof torch devices		10563	DG - Proposal from National Roofing Contractors Association/ Requires an operational permit and by an approved open flame torch device safety training program. Also adds 2 portable fire extinguishers 3-A 40-BC rating	SUPPORT NO ACTION
F216-24	Orlowski, Steven		3306.1 Fire protection devices; 3306.3 Smoke detectors and smoke alarms; 3306.5 Automatic sprinkler system		9871	DG - The proposal addresses the gap in the IBC, IFC and IEBC. By adding the temporary utility connections to the site safety plan in the IBC 3302.1.1, IFC 3303.1.1 and IEBC 1502.1.1	SUPPORT NO ACTION
F217-24 Part I	Orlowski, Steven		3307.1 Required access; 3307.1.3 Maintenance; 3307.5 Standpipes		9903	DG - The proposal is editorial in nature and provides clarity for the site safety director, the applicable NFPA Standard and other pertinent information they should use for reference when maintaining, servicing and inspecting fire protection devices.	SUPPORT NO ACTION

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F217-24 Part II	Orlowski, Steven		IFC: [BE] 3307.1.2; IBC: 3310.1; IEBC: [BE] 1508.1		10735	DG - The proposal is editorial in nature and provides clarity for the site safety director, the applicable NFPA Standard and other pertinent information they should use for reference when maintaing, servicing and inspecting fire protection devices.	SUPPORT NO ACTION	
F218-24	Carver, James		3307.1.1 Address Identification		10492	DG - The proposal is provides for address identification for Job Sites. QUESTIONS Requires approval by Fire Chief, Why not the Fire Code Official? And States the address shall be maintained. (For how long?)	SUPPORT NO ACTION	
F219-24	Orlowski, Steven		3307.2 Water supply for fire protection; [F] 3313.1 Where When required; [F] 1512.1 When required		9989	DG - The proposal provides for 3 conditions of when water supply is required on the job site individually in lie of a rolling list.	SUPPORT NASFM ACTION	
F220-24	Marshall, Robert		3308.1 Conditions of use		9904	DG -	SUPPORT NO ACTION	FCAC
F221-24	Marshall, Robert		3309.1.1 Class I and Class II liquids; 3309.1.4 Handling at point of final use; 3309.2 Storage, use and handling		9905	DG -	SUPPORT NO ACTION	FCAC
F222-24	Marshall, Robert		3310.1 Storage		9972	DG -	SUPPORT NO ACTION	FCAC
F223-24	Marshall, Robert		3311.1 Separations between construction areas		9987	DG -	SUPPORT NO ACTION	FCAC
F224-24	Marshall, Robert		3312.1 Fire safety requirements for buildings of Types IV-A, IV-B and IV-C construction		9988	DG -	SUPPORT NO ACTION	FCAC
F225-24	Carver, James		SECTION 3313 TEMPORARY DETECTION AND NOTIFICATION; 3313.1 General		10500	DG - The proposal provides for notification and detection system for buildings under construction	SUPPORT? (NASFM Monitor)	
F226-24	Thomas, Stephen		3903.2 Prohibited occupancies		10505	DG -	SUPPORT NO ACTION	
F227-24	Roberts, Jonathan		4003.4 Lightning		9683	DG - Section 4003.4 Barrel Storage - Why is it mandatory lightning protection in lieu of exting language for should? This does have a financil cost impact when making mandatory for all.	SUPPORT? NO ACTION	
F228-24	Eckstein, Scott		105.5.34 Mobile food preparation vehicles and trailers; CHAPTER 41 TEMPORARY HEATING AND MOBILE COOKING OPERATIONS; SECTION 4106 MOBILE FOOD		9539	DG - Now covers food trailers for permits like a food truck and vehicle	SUPPORT NO ACTION	
F229-24	Thomas, John		FOOD CART; FOOD TRAILER; FOOD TRUCK		10290	DG - Now covers food CART, TRUCK, TRAILER and VEHICLES and cooking compliance with NFPA 96 permit, hoods gas systems inspections, leakage test. Etc.	SUPPORT NASFM ACTION?	
F230-24	Marshall, Robert		CHAPTER 42 BATTERIES; SECTION 4201 GENERAL; 4201.1 Scope		10350	DG - Places ALL battery provisions into a single chapter. Having a Chapter for batteries eases finding the technical language for designers, building operators and code officials.	SUPPORT NO ACTION	FCAC

F231-24	Shapiro, Jeffrey		CHAPTER 42 PET BOARDING; SECTION 4201 GENERAL; 4201.1 Scope		10365	DG - Provides for new requirements for Pet Boarding facilities starting at 10 pets.	SUPPORT NO ACTION (NASFM)	
F232-24	Marshall, Robert		105.5.18 Flammable and combustible liquids; 5001.1 Scope		9876	DG - Alcohol-Based Handrub storage use and installations 5001 Section	SUPPORT NO ACTION	FCAC
F233-24	Marshall, Robert		5001.1 Scope; TABLE 5003.1.1(5) HAZARDOUS MATERIALS EXEMPTIONS; [F] 307.1.1 Occupancy Exemptions		10361	DG - This is the proper way to address MAQs. The hazard in the amount exceeding the MAQ does not present itself when the material is confined in manufactured articles and devices containing amounts less than the MAQ.	SUPPORT NO ACTION	FCAC
F234-24	Marshall, Robert		5003.1.1 Maximum allowable quantity per control area; 5003.1.1.1 Physical states; [F] 307.1 High-hazard Group H		10210	DG -	SUPPORT NO ACTION	FCAC
F235-24	Marshall, Robert		TABLE 5003.1.1(1) MAXIMUM ALLOWABLE QUANTITY PER CONTROL AREA OF HAZARDOUS MATERIALS POSING A PHYSICAL HAZARD _{a, c, i, l, m, n, o, p} ; TABLE 5003.1.1(2) MAXIMUM ALLOWABLE QUANTITY PER CONTROL AREA OF HAZARDOUS MATERIALS POSING A HEALTH HAZARD _{a, c, h, i, j} ; TABLE 5003.1.1(3) MAXIMUM ALLOWABLE QUANTITY PER CONTROL AREA OF HAZARDOUS MATERIALS POSING A PHYSICAL HAZARD IN AN OUTDOOR CONTROL AREA _{a, b, c, d}		9522	DG - Clarifies the MAQ Table and inserts a new column for liquified gasses under Storage and Use-Closed Systems. The inclusion of the new columns in the table resolves this issue and provides the appropriate MAQ.	SUPPORT NO ACTION	FCAC
F236-24	Marshall, Robert		TABLE 5003.1.1(1) MAXIMUM ALLOWABLE QUANTITY PER CONTROL AREA OF HAZARDOUS MATERIALS POSING A PHYSICAL HAZARD _{a, c, i, l, m, n, o, p} ; [F] TABLE 307.1(1) MAXIMUM ALLOWABLE QUANTITY PER CONTROL AREA OF HAZARDOUS MATERIALS POSING A PHYSICAL HAZARD _{a, c, i, l, m, n}		10450	DG - Adds H-# to the MAQ Tables	SUPPORT NO ACTION	FCAC

F237-24	Marshall, Robert	TABLE 5003.1.1(1) MAXIMUM ALLOWABLE QUANTITY PER CONTROL AREA OF HAZARDOUS MATERIALS POSING A PHYSICAL HAZARDa, c, i, l, m, o; TABLE 5003.1.1(3) MAXIMUM ALLOWABLE QUANTITY PER CONTROL AREA OF HAZARDOUS MATERIALS POSING A PHYSICAL HAZARD IN AN OUTDOOR CONTROL AREAa, b, c, d; [F] TABLE 307.1(1) MAXIMUM ALLOWABLE QUANTITY PER CONTROL AREA OF HAZARDOUS MATERIALS POSING A PHYSICAL HAZARDa, c, i, l, m, o		9971	DG - Increases MAQ for organic Peroxides.	SUPPORT NO ACTION	FCAC
F238-24	Koffel, William	5003.8.2 Required detached buildings; [F] 415.6.5 Required Detached buildings for Group H-1, H-2 or H-3 occupancy		10098	DG - How did 80 Feet become the magic number? SEE Exception # 2 WHY? From Table found in NFPA 400	NEUTRAL NO ACTION	
F239-24	Scott, Kevin	5003.9.10 Safety cans; SAFETY CAN		9365	DG - Are there any non-metallic safety cans that can meet this standard? Stated that non-metallic safety cans were not intended to allow for this method of increasing the MAQ.	SUPPORT NO ACTION	
F240-24	Scott, Kevin	TABLE 5003.11.2 MAXIMUM ALLOWABLE QUANTITY OF LOW BURNING VELOCITY CATEGORY 1B FLAMMABLE GAS IN GROUP M AND S OCCUPANCIES PER CONTROL AREAa; [F] TABLE 414.2.5.4 MAXIMUM ALLOWABLE QUANTITY OF LOW BURNING VELOCITY CATEGORY 1B FLAMMABLE GAS IN GROUP M AND S OCCUPANCIES PER CONTROL AREAa		9891	DG - Clarifies the term BV BV= Fundamental Burning Velocity	SUPPORT NO ACTION	
F241-24	Scott, Kevin	TABLE 5003.11.2 MAXIMUM ALLOWABLE QUANTITY OF LOW BURNING VELOCITY CATEGORY 1B FLAMMABLE GAS IN GROUP M AND S OCCUPANCIES PER CONTROL AREAa; TABLE 5704.3.4.1 MAXIMUM ALLOWABLE QUANTITY PER CONTROL AREA OF FLAMMABLE AND COMBUSTIBLE LIQUIDS IN WHOLESALE AND RETAIL SALES OCCUPANCIESa; [F] TABLE 414.2.5.2 MAXIMUM ALLOWABLE QUANTITY OF FLAMMABLE AND COMBUSTIBLE LIQUIDS IN WHOLESALE AND RETAIL SALES OCCUPANCIES PER CONTROL AREAa		9371	DG - I believe the sentence emphasizes the intent that the requirement does not also, require separate control areas for the increase.	OPPOSE	

F242-24	Scott, Kevin		5005.4.2 Quantities not exceeding the maximum allowable quantity per control area		9434	DG - Correlates Section 5005.1 and Section 5005.4.2 and eliminates an unneeded reference	SUPPORT NO ACTION	
F243-24	Koffel, William		CHAPTER 51 AEROSOLS; SECTION 5101 GENERAL; 5101.1 Scope		9514	DG - Makes sense to refer to NFPA 30B with additional requirements.IFC 12st then NFPA Standard. Is there anything above and beyond?	Expert in 30B NASFM?	
F244-24	Marshall, Robert		5303.16 Vaults; 5303.16.14 Classified area		10466	DG - It would be appropriate to require classified wiring pursuant to NFPA 70 when a vault is used for 1B flammable gas refrigerant storage.	SUPPORT NO ACTION	FCAC
F245-24	Scott, Kevin		5307.1 General; 5307.2 Asphyxiants, irritants and radioactive gases; 5307.2.1 Ventilation		10437	DG - This provision does not limit its applications to liquid or gaseous CO2; It applis to both < 100 LBS	SUPPORT NO ACTION	
F246-24	Plumer, Scott		5307.2 Ventilation; 5307.3 Insulated liquid carbon Carbon dioxide systems used in beverage dispensing applications; 5307.3.1 Ventilation		9658	DG - The proposal removes the language about insulated systems. It should not matter whether the Carbon Dioxide is insulated or not, if there is a leak, it shouldbe detected.	SUPPORT NASFM CO Partnership	
F247-24	Marshall, Robert		5505.2 Indoor use; 5504.2.3 Oxygen Gas Detection; 5504.2.3.1 Low level alarm activation		9956	DG - This provision provides new code Sections for oxygen detection so that the occupants are made aware of the dangerous situation and can safely evacuate. An Oxygen deficient or enriched atmosphere.	SUPPORT NO ACTION	FCAC
F248-24	Henson, Adam		5505.2 Indoor use; 5505.2 Oxygen deficiency hazards; 5505.2.2.1 Atmospheric monitoring		9508	DG - Supports the Chemical Safety Board (CSB) recommendation NO. 2021-03-1-GA-R12. a) require the use of atmospheric monitoring with cryogenic asphyxiants in accordance with industry guidance such as is contained in CGA P-76 Hazards of Oxygen-Deficient Atmospheres and CGA P-12 Safe Handling of Cryogenic Liquids in addition to CGA P-18 Standard for Bulk Inert Gas Systems; and, b) include guidance on the adequate safe location of manual shutoff valves and devices such as emergency push buttons used to activate remotely operated emergency isolation valves (ROEIVs) in cryogenic fluid service. At a minimum this guidance should be harmonized with the requirements of ISO 13850 Safety of machinery – Emergency stop function – Principles for design.	SUPPORT NO ACTION	

F249-24	Marshall, Robert		FIREWORKS RETAIL SALES (FRS) STRUCTURE; 5601.1.3 Fireworks; SECTION 5609 TEMPORARY STORAGE OF CONSUMER FIREWORKS	CFR 100-178 - 2015 Department of Transportation Hazardous Materials Regulation CFR 1500-2009 CPSC Hazardous Substances and Articles; Administration and Enforcement Regulations CFR 1507 - 2002 CPSC - Firework Devices (All currently referenced in the IFC)	10597	DG - Retail sales of fireworks- Forty-nine out of the fifty states permit the sale of some type of consumer fireworks. Currently the 2021 and 2024 codes reference the 2006 NFPA 1124 which contains requirements for indoor sales of consumer fireworks. Later versions of NFPA 1124 no longer include any requirements due to concern that the provisions were not adequate and proper data needs to be developed to support the requirement. Regardless of whether provisions are available within codes or standards jurisdictions are looking for guidance as to how to enforce.	SUPPORT NASFM FIREWORKS Partnership	FCAC
F250-24	Davidson, Darcy		CHAPTER 57 FLAMMABLE AND COMBUSTIBLE LIQUIDS; SECTION 5701 GENERAL; 5701.1 Scope and application		10655	DG - There are no changes in requirements or application. All of these revisions are entirely editorial and the majority of the changes are simply renumbering the sections to fit the reorganization of the chapter The chapter is reorganized into the following main sections: 5701 General (only 5701.3 is shown in the proposal because there are no revisions to the remaining sections) 5702 Definitions (this section is not shown in the proposal because there are no revisions) 5703 General Requirements 5704 Storage in Containers and Portable Tanks 5705 Storage in Stationary Tanks (new section, requirements previously found in 5704) 5706 Dispensing, Use, Mixing and Handling (previously 5705) 5707 Special Operations (previously 5706) 5708 Mobile Fueling Operations (previously 5707)	SUPPORT NO ACTION	
F251-24	Henson, Adam		5701.6 Process Hazard Analysis		9507	DG - Supports the Chemical Safety Board (CSB) recommendation NO.2002-03-I-TX-R3Revise the International Fire Code to address the following issues: For facilities that are not staffed around the clock, specify circumstances where automatic fire detection is needed. Nothing in the code requires process hazard analysis unless someone wants to exercise the Performance-Based Design Alternative described at 5001.3 of the IFC.	SUPPORT NO ACTION	
F252-24	Sievers, Chad		5704.2.13.1.4 Tanks abandoned in place; 5704.2.14.1 Removal		10005	DG - This was done to help minimize the chances of a supplier attempting to fill a tank that has been abandoned or removed, resulting in a spill and costly remediation.	SUPPORT NO ACTION	
F253-24	Carroll, Daniel		5704.2.13.1.4 Tanks abandoned in place; 5704.2.14 Removal and disposal of tanks; 5704.2.14.1 Removal		10067	DG - Tank Abatement. As written how do you keep vapors from reoccurring? Statement no cost impact. Does have Big Cost	MONITOR NO ACTION	

F254-24	Scott, Kevin		5704.3.6 Wholesale and retail sales uses; 5704.3.7.5.1 Fire-protection systems; 5704.3.8.4 Automatic sprinkler systems		9415	DG - This proposal corrects the NFPA 30 references, and adds an the same NFPA 30 reference to the Flammable Liquid Storage Rooms.	SUPPORT NO ACTION
F255-24	Marshall, Robert		TABLE 5704.3.6.3(7) AUTOMATIC AFFF WATER PROTECTION REQUIREMENTS FOR RACK STORAGE OF LIQUIDS IN METAL CONTAINERS GREATER THAN 5-GALLON CAPACITYa, b; TABLE 5704.3.6.3(8) 5704.3.6.3(7) AUTOMATIC SPRINKLER PROTECTION REQUIREMENTS FOR CLASS I LIQUID STORAGE IN METAL CONTAINERS OF 1-GALLON CAPACITY OR LESS WITH UNCARTONED OR CASE-CUT SHELF DISPLAY UP TO 6.5 FEET, AND PALLETIZED STORAGE ABOVE IN A DOUBLE-ROW RACK ARRAYa; 5704.3.6.3 Fire protection and storage arrangements		10487	DG - This proposal will retain the reference to foam fire-extinguishing systems or foam-water sprinkler systems in the code, but remove the criteria specifying AFFF. The IFC will continue to require foam systems and specify they comply with NFPA 30 and NFPA 11. NFPA 30 establishes density and application rates for foam-water sprinkler systems and NFPA 11 provides criteria on the foam equipment and acceptable foam concentrates.	SUPPORT NO ACTION
F256-24	Scott, Kevin		5704.3.8.5 Warehouse hose lines; TABLE 5704.3.6.3(5) AUTOMATIC SPRINKLER PROTECTION REQUIREMENTS FOR RACK STORAGE OF LIQUIDS IN METAL CONTAINERS OF 5-GALLON CAPACITY OR LESS WITH OR WITHOUT CARTONS ON CONVENTIONAL WOOD PALLETSa; TABLE 5704.3.6.3(6) AUTOMATIC SPRINKLER PROTECTION REQUIREMENTS FOR RACK STORAGE OF LIQUIDS IN METAL CONTAINERS GREATER THAN 5-GALLON CAPACITYa		9410	DG - FEMA Removes the requirements for hoselines in liquid storage warehouses.	OPPOSE NO ACTION

FCAC

F257-24	Henson, Adam		5705.3.9 Heating Flammable and Combustible Liquids Above Their Flashpoints Indoors; 5705.3.9.1 Venting Vapors; 5705.3.9.2 Opening the Vessel		9506 <p>DG - Supports the Chemical Safety Board (CSB) recommendation NO.2007-03-I-MA-R11 Revise the International Fire Code: Chapter 20: - Specifically include "printing inks" in the definition of "organic coating." - Define equipment specifically discussed in the standard, such as open and closed kettles. - Require heated tanks and vessels containing flammable and combustible liquids to have equipment to prevent overheating, such as: devices to stop the heating process if the temperature exceeds the safe operating limits; devices to stop the heating process if the flammable vapor control equipment malfunctions (e.g., building ventilation system or heated tank vent); and a heating medium that is unable to heat the tank above safe operating temperatures. Chapters 20, 27, and 34: -Define "open", "closed", and "sealed and vented" process tanks. -Define "non-listed" process tanks. -Prohibit heating flammable and combustible liquids above their flashpoints in tanks inside buildings unless the tanks are sealed and vented to the building exterior.</p>	SUPPORT NO ACTION	
F258-24	Marshall, Robert		5705.5 Alcohol-based hand rubs classified as Class I or II liquids; 5705.5.1 Corridor installations		9660 <p>DG - simple clean-up to the changes approved last cycle. 1. Provides a clarification of requirements to differentiate permanent wall-mounted dispenser requirements which have been in the IFC for many cycles from other types of dispensers such as floor-supported, desktop or counter located that are currently being used. 2. ABHR dispensers are often located on countertops or desktops in areas other than corridors that would not comply with the height minimum and maximum requirement. Provides correlation for the allowance for these types of free-standing dispensers permitted by this section. 3. The new Item #1 clarifies that ABHR dispensers in corridors must be wall mounted to reduce the risk of movable dispensers and dispensers on stands being tipped-over creating an obstruction to the required corridor width. Dispensers in "rooms or areas open to the corridor" can be free-standing or placed on a countertop or desktop as these would not create corridor obstructions. 4. The moved Items #2, #3 and #4 are editorial only to provide better clarity of the existing requirements.</p>	SUPPORT NO ACTION	FCAC

						5. Exception #4 in 5705.5 provides minor editorial changes for consistency in terminology usage with other sections of section 5705.5. Just for easy reference: [BE] CORRIDOR. An enclosed exit access component that defines and provides a path of egress travel.		
F259-24	Marshall, Robert		5705.5 Alcohol-based hand rubs classified as Class I or II liquids		9877	DG - This proposal adds two new reasonable requirements for maximum quantity limitations of alcohol-based hand rub dispensers in use throughout buildings in control areas, smoke compartments, rooms, corridors and rooms that open to corridors.	SUPPORT NO ACTION	FCAC
F260-24	Marshall, Robert		5705.5 Alcohol-based hand rubs classified as Class I or II liquids; 5705.5.2 Storage of alcohol-based hand rub solutions classified as Class I or II liquids.; 5705.5.2 TABLE MAXIMUM ALLOWABLE QUANTITY OF ALCOHOL-BASED HAND RUB SOLUTION IN STORAGEEe		9879	DG - Provides for a new section establishing storage requirements and quantity for reasonable storage quantities based upon the Class IB flammable liquids.	SUPPORT NO ACTION	
F261-24	Davidson, Robert		SECTION 5706 SPECIAL OPERATIONS; 5706.5.4.5 Commercial, industrial, governmental or manufacturing; SECTION 5707 ON-DEMAND MOBILE FUELING OPERATIONS		10602	DG - FLEET FUELING - The proposal resolves a conflict that currently exist in the CODE Sections 5706.5.4 and Section 5707 while improving the language for On-Demand Fueling by providing for the vehicle requirements and then its classification.	SUPPORT NO ACTION	
F262-24	Marshall, Robert		5803.1.1 Special limitations for indoor storage and use		10462	DG - The proposal provides for Special limitations for indoor storage and use of Category 1B Flammable Gas Refrigerants as a temporary measure during the necessary maintenance or repair activity and correlates with the standard industry practice.	SUPPORT NO ACTION	FCAC
F263-24	Swiecicki, Bruce		TABLE 6104.3 LOCATION OF LP-GAS CONTAINERS		10635	DG - The proposal Provides for additional direction for LP Gas containers exceeding 120,000 water gallons by directing the user to the appropriate NFPA 58 standard.	SUPPORT NO ACTION	
F264-24	Wilson, Gregory		6104.3.2 Special hazards; 6104.3.3 Flood hazard areas		9651	DG - The Proposal provides for further guidance on LP-Gas containers located in Flood hazard areas by directing the user to the appropriate NFPA 58 and ASCE standard.	SUPPORT NO ACTION	
F265-24	Swiecicki, Bruce		6107.2 Smoking and other sources of ignition		10644	DG - The proposal updates the Section reference to the current 2024 NFPA 58 reference. Should we not just say and NFPA 58 in lieu of Section X.XX of NFPA 58 so this doesn't require continuous modifications potentially every 3 years	MONITOR NO ACTION	AM
F266-24	Swiecicki, Bruce		6107.3 Clearance to combustibles		10638	DG - The Proposal clarifies the intent of the requirement related to the storage of or accumulation of fuel-dense combustible materials and correlates with the current NFPA 58 Standard.	SUPPORT NO ACTION	

F267-24	Swiecicki, Bruce		6108.1 General		10640	DG - The proposal updates the Section reference to the current 2024 NFPA 58 reference. Should we not just say and NFPA 58 in lieu of Section X.XX of NFPA 58 so this doesn't require continuous modifications potentially every 3 years	MONITOR NO ACTION	AM
F268-24	Swiecicki, Bruce		6109.11.2 Construction		10646	DG - The proposal updates the Section reference to the current 2024 NFPA 58 reference. Should we not just say and NFPA 58 in lieu of Section X.XX of NFPA 58 so this doesn't require continuous modifications potentially every 3 years	MONITOR NO ACTION	AM
F269-24	Marshall, Robert		CHAPTER 62 ORGANIC PEROXIDES; SECTION 6201 GENERAL; 6201.1 Scope		9867	DG - The Proposal will harmonize the appropriate Sections of the IFC with the Organic Peroxide Producers Safety Division (OPPSD) requirements for safe storage, handling and use of organic peroxides, NFPA 400. The Proposal also addresses the the Chemical Safety Board (CBS) recommendations following major organic peroxide incidents in recent years.	SUPPORT NO ACTION	FCAC
F270-24	Jaggari, Kris Organic Peroxide Producers Safety Division (OPPSD) representative		ORGANIC PEROXIDE; Class I; Class IIA	PGS 8-2021 Organic Peroxides: Storage – Guideline for the la	10052	DG - Major HAZ MAT Change with Organic Peroxides Class IIA and Class IIB The Proposal based upon both the transport type and the burning rate, will align the storage classifications definitions of the IFC with the GHS definitions and harmonize with the definitions in NFPA 400 & European organic peroxides code. By subdividing the range into Class IIA (burn rates of 140 kg/min to 300 kg/min) and Class IIB (60 kg/min to 140 kg/min) we have two classes with materials similarly classed for transportation (Type C, D, or E) by explosion hazard but are distinguished by their burning rate in the storage class definition. This additional distinction of the storage classification system allows better definition of separation distances versus quantity and other features that reflect the burning behavior of the materials, beyond the explosion hazard concerns identified in the transport type. The GHS classification aligns with transport type definitions. This proposal requests that the storage classifications for organic peroxides be as proposed in this code change proposal which is based on both the transport type and the burning rate, and an exception be made for organic peroxides to not align with GHS classifications.	ANY HAZ MAT Experts?	
F271-24	Marshall, Robert		6306.2 Information and instructions to be provided; 6306.5 Thermal Fuses; 6306.5A 6306.6 Smoking prohibited			DG - NASFM -Like the additional information requirements NOTE: Oxygen Fuse \$5-\$15 per unit mandated only one supplier mandate initial installation but then and make readily available for purchase. Concerns limited income residents. Also notification required but does not specified the means or method of how the notification is to be provided.	MONITOR OPPOSE There is no standard.	FCAC

F272-24	Marshall, Robert		CHAPTER 63 OXIDIZERS, OXIDIZING GASES AND OXIDIZING CRYOGENIC FLUIDS AND RESIDENTIAL OXYGEN USE; SECTION 6306 LIQUID RESIDENTIAL OXYGEN USE IN HOME HEALTH CARE; 6306.1 General		10449	DG - The proposal deals with Oxygen in any for use in a residential style setting wether an group I-1 I-4 or Residential occupancy. So how do you contol this in an a hotel, motel or multi family dwellings	MONITOR OPPOSE	FCAC
F273-24	Neale, Robert		B103.2.1 Increases based on occupancy.; B103.2.2 Increases based on fire separation distance.; B103.2.3 Aggregated Values.		9854	DG - A random increase for Group M, F-1, H or S-1 Occupancy.	D	
F274-24	Lisinski, Edward		D105.1 Where required		9607	DG - I believe you can already do this without making a code modification. Adds Type IV-A and IV-B to be exempted from an approved aerial fire apparatus access roads. APPENDIX D	D	
F275-24	Marshall, Robert		TABLE E104.2 IFC AND GHS HAZARD DEFINITIONS COMPARISONa		10442	DG - TABLE E104.2 addresses and incorporates the readily available (GHS) Globally Harmonized System of the classification of hazardous materials (Revision 7) classifications into the I-Codes definitions to better align with the federal standards for hazardous materials classifications.	SUPPORT NO ACTION	FCAC
F276-24	Marshall, Robert		TABLE E104.2 IFC AND GHS HAZARD DEFINITIONS COMPARISONa; E104.2 GHS hazardous materials definitions comparison table; E104.1 Hazardous materials definitions		10473	DG - TABLE E104.2 addresses and incorporates the readily available (GHS) Globally Harmonized System of the classification of hazardous materials (Revision 7) classifications into the I-Codes definitions to better align with the federal standards for hazardous materials classifications.	SUPPORT NO ACTION	FCAC
F277-24	Marshall, Robert		FIGURE H101.1 HAZARDOUS MATERIALS MANAGEMENT PLAN SECTION I: FACILITY DESCRIPTION		9970	DG - Form Change addressing the primary and emergency contact numbers to properly address the use of mobile phones in lieu of landlines.	SUPPORT NO ACTION	
F278-24	Fessenden, Mark		L101.1 Scope; L101.2 Where required; L102.1 Definitions		10232	DG - ADDRESSESS Appendix L Firefighter Air Replenishment systems. Adds Requirements where required. Has so problems with use of TERM defined EXTERIOR MOBILE BREATHING AIRFILL CONNECTION then uses the terms EXTERNAL in the body of the language at sections L104.5 L104.5.2 (three times) L104.14 (twice)	MONITOR NO ACTION	AM
F279-24	Marshall, Robert		APPENDIX N INDOOR TRADE SHOWS AND EXHIBITIONS; SECTION N101 GENERAL; N101.1 Scope		9882	DG - Delets Appendix N. Why delete it is an Annex How do you know no one has adopted it?	MONITOR NO ACTION	

F280-24	Shapiro, Jeffrey		APPENDIX P SHORT-TERM RESIDENTIAL RENTAL SAFETY PROGRAM; No Title; SECTION P101 GENERAL	ASTM F2175-2015 Standard Specification for Portable and Permanent Emergency Escape Ladders for Residential Use	10565	DG - Short Term Residential Rental Property - Establishes APPENDIX P Must be adopted by ordinance or legislation to be enforced. Requiring a permit, CO2 Alarm, Smoke Alarms, Portable Fire extinguishers, Portable heating Requirements, restriction on Outdoor cooking on combustible balconies, Fire protection system maintenance, Escape Ladders and Exit Identification. Also can require annual Inspections by Fire Code Official.	SUPPORT NO ACTION
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