

(12) The following text shall be deleted, following "FIRE CODE OFFICIAL," "The fire chief or other designated authority charged with the administration and enforcement of the code, or a duly authorized representative." The following text shall be inserted "The fire official or fire inspector certified by the Commissioner of the Department of Community Affairs and appointed or designated to direct the enforcement of the code by the appointing authority of a local enforcing agency."

(13) The following text shall be inserted following the definition of "FIRE EXIT HARDWARE," "FIRE HAZARD. Any thing or act increasing or causing an increase of the hazard or menace of fire to a greater degree than that customarily recognized by persons in the public service who are regularly engaged in preventing, suppressing or extinguishing a fire; or which may obstruct, delay, hinder or interfere with the operations of the fire department or the egress of occupants in the event of a fire."

(14) The following text shall be inserted following the definition of "FIRE HAZARD," "FIRE INSPECTOR. A person working under the direction of the fire official who is certified by the Commissioner of the Department of Community Affairs and appointed or designated to enforce the code by the appointing authority of a local enforcing agency."

(15) The following text shall be inserted following the definition of "FIRE PARTITION," "FIRE OFFICIAL. A person certified by the Commissioner of the Department of Community Affairs and appointed or designated to direct the enforcement of the code by the appointing authority of a local enforcing agency. This term shall also include "Fire Marshal" where the fire official has been appointed pursuant to N.J.A.C. 5:71-3.2."

(16) The following text shall be inserted into the definition of "FIREWORKS," before "See Section 3302.1," "Fireworks include any combustible or explosive composition, and any substance and combination of substances and articles prepared for the purpose of producing a visible or an audible effect by combustion, explosion, deflagration or detonation. Fireworks shall include blank cartridges, toy pistols, toy cannons, toy canes and toy guns in which explosives are utilized; firecrackers, torpedoes, sky-rockets, Roman candles, sparklers and other devices of similar construction; any device containing any explosive or flammable compound; and any tablets and other devices containing any explosive substance.

The term "fireworks" shall not include automobile flares, paper caps containing not more than an average of 0.25 grain (16 mg) of explosive content per cap, and toy pistols, toy canes, toy guns and other devices utilizing such caps. The sale and utilization of the

types of explosive devices listed herein which are not considered fireworks shall be permitted at all times."

(17) The following text shall be inserted after the definition for "GRANDSTAND,"

"GREASE CONSUMING APPLIANCES OR FUME INCINERATOR. Means devices intended for placement over restaurant type cooking equipment in the exhaust duct and through which all exhaust vapors or smoke must pass. Grease and other particulate matter from cooking fumes and exhaust are removed by open flames."

"GREASE EXTRACTOR. Means a device intended for the removal of smoke and grease-laden particles from exhaust fumes or vapors created by cooking operations. A grease extractor device normally consists of a hood, a grease collecting device, a wash system, means to detect excessive temperature of the exhaust gases which activates a device to prevent flame and excessively hot gases from entering the exhaust duct, and associated electrical controls."

"GROUND VIBRATION. Shaking of the ground by elastic waves emanating from blasting, usually measured in inches per second of particle velocity."

(18) The following text shall be inserted following the definition for "INITIATING DEVICE," "INSPECTION CERTIFICATE. An identification applied on a product by an approved agency containing the name of the manufacturer, the function and performance characteristics, and the name and identification of an approved agency which indicates that the product or material has been inspected and evaluated by an approved agency (see also Mark, Manufacturer's designation and Inspection certificate)."

(19) The following text shall be inserted following the definition of "MANUAL STOCKING METHODS," "MANUFACTURER'S DESIGNATION. An identification applied on a product by the manufacturer indicating that a product or material complies with a specified standard or set of rules (see also Mark, Label and Inspection certificate)."

(20) The following text shall be inserted following the definition of "MARINE MOTOR FUEL DISPENSING FACILITY," "MARK. An identification applied on a product by the manufacturer indicating the name of the manufacturer and the function of a product or material (see also Manufacturer's designation, Label and Inspection certificate)."

(21) The following text shall be inserted following the definition of "MERCHANDISE PAD," "MOBILE ENCLOSED UNIT. A unit of closed construction designed to be driven or towed from place to place, which includes commercial cooking equipment pro-

ducing grease-laden vapors and which allows for occupancy by the operator. Also known as "mobile canteen."

(22) The following text shall be inserted following the definition of "NUISANCE ALARM," "OCCUPANCY. The purpose for which a building or premises or portion thereof is used or intended to be used." The term shall also include the building, room or enclosed space that houses a use.

(23) New Definition of "OCCUPANCY CLASSIFICATION" shall be inserted as follows, "OCCUPANCY CLASSIFICATION. The various use groups contained on the premises' Certificate of Occupancy (C of O) issued pursuant to the Uniform Construction Code (UCC) or, for premises constructed prior to January 1, 1977 for which no such certificate of occupancy has subsequently been issued, it means the various use groups defined in this code at N.J.A.C. 5:70-4."

(24) The text following "OCCUPANCY CLASSIFICATION. For the purpose of this code, certain occupancies are defined as follows:" up to "[B] OCCUPANT LOAD" shall be deleted. This deletion includes 7 pages of text.

(25) The following text shall be inserted following the definition of "PERMISSIBLE EXPOSURE LIMIT (PEL)," "PERSON. Includes a corporation, firm, partnership, association, organization and any other group acting as a unit, as well as individuals. It shall also include an executor, administrator, trustee, receiver or other representative appointed according to law. Whenever the word "person" appears in any section of this code prescribing a penalty or fine, as to partnerships or associations, the word shall include the partners or members thereof, and as to corporations, shall include the officer, agents or members thereof who are responsible for any violation of such section."

(26) The following text shall be inserted following the definition of "POWERED INDUSTRIAL TRUCK" "PREMISES.: A lot, plot or parcel of land and area thereof, including any structure, building or part or parts thereupon."

(27) The following text shall be inserted following the definition of "QUANTITY-DISTANCE (Q-D)," "RADIOACTIVE MATERIAL. Any material or combination of materials that spontaneously emits ionizing radiation."

(28) The following text shall be inserted following the definition of "SCISSOR STAIR," "SEALED SOURCE. A quantity of radiation enclosed to prevent the escape of any radioactive material, but at the same time permitting radiation to come out for use."

(29) The following text shall be inserted following the definition of "SOLID," "SOLID FUEL-FIRED HEATER. Means a flue connected heater, fired with solid fuels, such as a fireplace, fireplace insert or stove, free standing wood stove or similar solid fuel-fired appliance."

(30) The following text shall be inserted following the definition of "STEEL," "STORAGE. Means articles that are stored, kept or accumulated for some future use, or for disposal, and drawn upon as needed."

(31) The following text shall be deleted following the definition of "STORAGE, HAZARDOUS MATERIALS," "STRUCTURE. That which is built or constructed or a portion thereof" and the following text shall be inserted, "STRUCTURE. A combination of materials to form a construction for occupancy, use or ornamentation, whether installed on, above, or below the surface of a parcel of land; provided, the word "structure" shall be construed when used herein as though followed by the words "or part or parts thereof and all equipment therein" unless the context clearly requires a different meaning."

(32) The following text shall be inserted following the definition of "USE (MATERIAL)," "USE GROUP. See "Occupancy Classification."

3. Chapter 3, General Precautions Against Fire, shall be amended as follows:

i. New Section 301.1.1 shall be inserted as follows: "301.1.1 The equipment, processes and operations of vehicle-wrecking yards, junk yards and waste material-handling plants and the storage of combustible or flammable waste, rubbish and other materials shall comply with this chapter and NFPA 230."

ii. Section 301.2, Permits, shall be deleted in its entirety.

iii. In Section 302.1, Definitions, the following text shall be inserted following the definition of "Open Burning," "FIREBREAK. A natural or constructed barrier used to stop or check fires that occur, or to provide a control line from which to suppress fires. A firebreak shall consist of non-combustible materials including but not limited to gravel, sand, or paved roads, irrigated lawns, gardens and orchards, ponds, lakes or other watercourses that meet a width which is measured outward 1½ times the height of fuels available to burn adjacent to premises."

iv. In Section 304.1.2, Vegetation, the text shall be deleted in its entirety and the following new text shall be inserted, "Adequate space shall be maintained around the perimeter of developments, structures or other combustible objects to provide defensible space against encroaching wildland fires or from fires escaping from the

objects to the surroundings. Weeds, grass, vines or other growth that is capable of being ignited and endangering property, shall be cut down and removed by the owner or occupant of the premises. Vegetations requirements on lands within the Pinelands National Reserve shall conform to the requirements of the Pinelands Management Plan, Fire Hazard Mitigation standards as regulated by the New Jersey Pinelands Commission.”

v. In Section 304.1.3, Space underneath seats, “International Building Code” shall be deleted and “building subcode of the Uniform Construction Code” shall be inserted.

vi. Add new Section 304.4 as follows, “Section 304.4 Waste material plants. Waste material plants shall also comply with this section.

vii. Add new section 304.4.1, Fire Access, as follows, “304.4.1 Fire access. Approved aisles, drive-ways and uniform passageways shall be provided to permit access for fire-fighting operations, including areas where stripped vehicle bodies are stored.”

viii. Add new section 304.4.2, Picking rooms, as follows: “304.4.2 Picking rooms. Picking rooms shall be provided with exhaust systems of sufficient capacity to remove dust and lint.”

ix. Add new section 304.4.3, Burning operations, as follows: “304.4.3 Burning operations. The burning of wrecked or discarded vehicles, or any parts thereof, or any junk or waste materials shall be prohibited.”

x. In Section 306.1, Motion picture projection rooms, “Section 409 of the International Building Code” shall be deleted and “construction code in effect at the time of the construction or alteration” shall be inserted.

xi. In Section 307.1.1, Prohibited open burning, after “smoke,” “or odor” shall be deleted. Following “prohibited,” the following text shall be inserted, “Forest Fire Service. In districts for which Forest Fire Wardens have been appointed in accordance with the General Forest Fire Act (N.J.S.A. 13:9-44.1 et seq.), any fire within, or adjacent to, any forest which has the potential to cause a wildfire is prohibited by this subchapter, without first obtaining a permit from the State Forest Fire Service in the New Jersey Department of Environmental Protection.”

xii. In Section 307.2, Permit required, “Permit required” shall be deleted and the text of the section shall be deleted in its entirety. The following text shall be inserted “Allowable burning. Open burning shall be allowed without prior notification to the fire official for recreational fires, highway safety flares, smudge pots and similar occupational needs.

xiii. In Section 307.2.1, Authorization, the following text shall be deleted “Authorization. Where required by state or local law or regulations, open burning shall

only be permitted with prior approval from the state or local air and water quality management authority provided that all conditions specified in the authorization are followed.” The following text shall be inserted “Approval required. Open burning shall be allowed after obtaining a permit from the fire official for a bonfire. All permits shall be requested by and issued to the owner or agent of the land upon which the bonfire is to be kindled.”

xiv. New Section 307.2.1.1, Application, shall be inserted as follows: “307.2.1.1 Application: Applications for open burning shall be submitted in writing at least ten days before the fire is set and shall be in such form and contain such information as required by the fire official. Such applications shall contain, as a minimum, information regarding the purpose of the proposed burning, the nature and quantities of material to be burned, the date when such burning will take place, the location of the burning site and the on-site fire-extinguishing equipment to be provided.

xv. New Section 307.2.1.2, Agricultural burning, shall be inserted as follows: “307.2.1.2 Agricultural burning permitted: The burning of herbaceous or infested plant life, the burning of orchard prunings and cuttings, prescribed burnings and the clearing of agricultural land by burning are prohibited by this subchapter, unless in accordance with a permit issued under the provisions of N.J.A.C. 7:27-2, administered by the State Forest Fire Service in the New Jersey Department of Environmental Protection.”

xvi. New Section 307.2.2, Waste disposal, shall be inserted as follows: “307.2.2 Waste disposal. Open burning shall not be utilized for waste disposal purposes, shall be of the minimum size for the intended purpose, and the fuel shall be chosen to minimize the generation and emission of air contaminants.”

xvii. Add new Section 307.4.1.1 as follows: “307.4.1.1 Bonfire size and duration. A bonfire shall not be more than 5 feet (1524 mm) by 5 feet (1524 mm) by 5 feet (1524 mm) in dimension and shall not burn longer than 3 hours. The maximum size and duration of a bonfire shall not be increased by the fire official unless it is determined that fire safety requirements of the situation and the desirable duration of burn warrant the increase.”

xviii. Add new section 307.4.1.2 as follows: “307.4.1.2 Material. Fuel for a bonfire shall consist only of seasoned dry firewood and shall be ignited with a small quantity of paper. The fire shall not be utilized for waste disposal purposes, and the fuel shall be chosen to minimize the generation of air contaminants.”

xix. In Section 307.4.2, Recreational fires, following “ignition,” insert “Fires in approved containers shall

be permitted, provided that such fires are not less than 15 feet (4572 mm) from any structure.”

xx. In Section 308.3 Open flame, following “deliberation,” “worship” shall be deleted and following “in accordance with,” “Section 105.6,” shall be deleted and “N.J.A.C. 5:70-2.7.” shall be inserted.

xxi. In Section 308.3.1, Open-flame cooking devices, “and outdoor fireplaces” shall be inserted in two places each following “Open-flame cooking devices”. The word “and” following “Charcoal burners” shall be replaced by a comma. “Or stored” shall be inserted after the word “operated”. “or decks” shall be inserted after the word “balconies” “10” shall be deleted and “5” shall be inserted in its place before the word “feet”. “(3048 mm)” shall be deleted. In Exception 1, “detached” shall be inserted before “one- and two-family dwellings.”

xxii. In Section 308.3.1.1, Liquefied-petroleum-gas fueled cooking devices, the following text shall be deleted, “LP-gas burners having an LP-gas container with a water capacity greater than 2.5 pounds [nominal 1 pound (0.454 kg) LP-gas capacity] shall not be located on combustible balconies or within 10 feet (3048 mm) of combustible construction.” The following text shall be inserted, “Portable LP-gas cooking equipment such as barbecue grills and outdoor fireplaces shall not be stored or used:

1. On any porch, balcony or any other portion of a building;
2. Within any room or space of a building;
3. Within five feet of any combustible exterior wall;
4. Within five feet, vertically or horizontally, of an opening in any wall; or
5. Under any building overhang.

“Detached” shall be inserted in the Exception before “one- and two-family dwellings.”

xxiii. Section 308.3.5, Religious ceremonies, shall be deleted in its entirety.

xxiv. Section 308.3.7, Group A occupancies, in Exception 1.1, “in accordance with Section 308.3.5” shall be deleted. In Exception 2, “Chapter 6 and the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

xxv. In Section 308.4, Torches for removing paint, following the word “structure,” “or for sealing membrane roofs” shall be inserted. Following the word “utilized,” “The use of open flame burning or the use of high temperature (in excess of 1000 degrees Fahrenheit) heat guns on painted surfaces in buildings of Use Group R that were constructed before 1978, Use Group E and

Use Group I-2 buildings used as child care facilities, shall be prohibited unless the painted surfaces has been tested and found to be free of lead-based paint.” shall be inserted.

xxvi. In Section 308.4.1, Permit, after the word “with,” “Section 105.6” shall be deleted and “N.J.A.C. 5:70-2.7” shall be inserted. After the word “paint,” “from a structure” shall be deleted and “to seal membrane roofs, or for any similar use in or around any building, structure or combustible material.” shall be inserted.

xxvii. In Section 308.5, Open-flame devices, following the word “with,” “Section 105.6” shall be deleted and “N.J.A.C. 5:70-2.7” shall be inserted.

xxviii. Section 310.8, Hazardous environmental conditions, shall be deleted in its entirety.

xxix. In Section 311.1.1, Abandoned premises, “International Property Maintenance Code and the International Building Code” shall be deleted. “Uniform Construction Code” shall be inserted.

xxx. New Section 311.2.4, Utilities, shall be inserted as follows: “311.2.4 Utilities. All utilities which represent a potential source of ignition shall be disconnected in a manner approved by the fire official.”

xxxi. In Section 311.3, Removal of combustibles, under Exception 1, “International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xxxii. In Section 311.5, Placards, after the words “pursuant to,” “Section 110 of this code” shall be deleted and “the Uniform Construction Code, determined to be an imminent hazard pursuant to the Uniform Fire Code or for which a demolition permit has been issued pursuant to the Uniform Construction Code,” shall be inserted after the words “pursuant to.”

xxxiii. In Section 312, Vehicle Impact Protection, after “Vehicle” in the title, “Heavy Object” shall be inserted and after “vehicle” in the text, “or other heavy object” shall be inserted.

xxxiv. In Section 312.2, Posts, in number 1, after the words “concrete filled,” “and painted yellow” shall be inserted. In number 2, after “4 feet,” “(914 mm)” shall be deleted and “6 inches” shall be inserted. In number 3, after “3 feet,” “15” shall be deleted and “18” shall be inserted and after “inch,” “(381 mm)” shall be deleted. In number 5, after less than, “3” shall be deleted and “2” shall be inserted and after “feet:” “(941mm)” shall be deleted.

xxxv. New Section 312.2.2, High speed or heavy traffic areas, shall be inserted as follows: “312.2.2 High speed or heavy traffic areas. In areas where high speed

or heavy duty traffic occurs the following shall be the requirements for motor vehicle protection:

1. Posts are to be a minimum of six inch diameter schedule 40 pipe and painted yellow;
2. Posts are to be buried a minimum of 48 inches deep and extend a minimum of 48 inches above grade and be filled with concrete;
3. Posts are to be set at four feet maximum centers;
4. Posts are to be encased in concrete of 24 inches diameter and 48 inches in depth for minimum standards; and
5. The crash protection shall be installed a minimum of 24 inches from the LP-gas container(s).

xxxvi. In Section 313.1, General, in Exception 1, "International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted. In Exception 2, ".4" shall be deleted leaving "Section 314".

xxxvii. In Section 313.2, Group R occupancies, following the word "buildings," "and shall be separated from other occupancies in accordance with the Uniform Construction Code" shall be inserted.

xxxviii. In Section 315.1, General, "and NFPA 230" shall be inserted following the words "in accordance with this section" and the following text shall be deleted, "A permit shall be obtained in accordance with Section 105.6."

xxxix. In Section 315.2.1, Ceiling clearance, "in accordance with NFPA 25 with at least" shall be inserted before the words "a minimum."

xl. New Section 315.2.5 shall be added as follows: "315.2.5 The storage of combustible or flammable materials shall be confined to approved storage areas."

xli. In Section 315.3, Outside storage, "shall be compact and orderly" shall be inserted after the words "combustible materials". "10" shall be replaced by "15". "or building" shall be inserted following the words "property line."

xlii. New Section 316, Rooming and Boarding Houses and Residential Health Care Facilities, shall be inserted as follows:

#### "SECTION 316

#### ROOMING AND BOARDING HOUSES AND RESIDENTIAL HEALTH CARE FACILITIES

316.1 General: Every rooming and boarding house shall have rules prohibiting the activities listed in 316.1.1 and 316.1.2 below, which shall be accepted in writing by every resident as a condition of residency.

316.1.1 Cooking: The use of cooking and food warming and portable heat producing devices, other than microwave ovens, is prohibited in rooming units.

Exception: This prohibition shall not apply in rooming units containing complete kitchens.

316.1.2 Smoking: Smoking is prohibited in rooming units."

4. Chapter 4, Emergency Planning and Preparedness, shall be amended as follows:

i. New Section 401.3.4, Unplanned evacuation, shall be inserted as follows, "401.3.4 Unplanned evacuation. Evacuations made necessary by the unplanned activation of a fire alarm system or by any other emergency shall not be substituted for a required evacuation drill."

ii. New Section 404.1.1 shall be inserted as follows, "404.1.1 Group Overnight Stays. Fire safety and evacuation plans for Group Overnight Stays shall comply with section 408.14."

iii. In Section 404.2, Where required, the following text shall be inserted in number 8. "Therapeutic residences of" shall be inserted before "Group" and R-2, R-3 and" shall be inserted following "Group." The following text shall be inserted following 13: 14. Casinos, 15 Flammable Liquid Terminals, 16 Adult and child day care facilities, 17. Group Overnight Stays.

iv. New Section 404.5.1 shall be inserted as follows, "404.5.1 The fire safety and evacuation plans shall be distributed to the tenants and building service employees by the owner or agent. Tenants shall distribute to their employees applicable parts of the fire safety plan affecting the employees' actions in the event of a fire or other emergency.

v. In Section 405.1, General, "or when required by the fire code official" shall be deleted.

vi. In Section 405.5, Record keeping, after "evacuation drills," "and unplanned evacuations to" shall be inserted Following "evacuations," "and" shall be deleted.

vii. New Section 405.5.1, Casino Fire Command Center, shall be inserted as follows: "405.5.1 Casino Fire Command Center: The Casino Fire Command Center shall maintain a comprehensive log which shall include the information required in 405.5.1.1 and 405.5.1.2 below."

viii. New Section 405.1.1 shall be inserted as follows: "405.5.1.1 The name and signature of each employee on duty in the Fire Command Center along with the date and time of arrival and departure."

ix. New Section 405.5.1.2 shall be inserted as follows: "405.5.1.2 A description of each incident occurring within the casino or hotel, including the date, time,

location and action taken. An incident shall include, but not be limited to, fire, alarm activation, trouble signal, fire protection equipment malfunction, and any unrecorded communication pertaining to fire or life safety which is made to or from the Fire Command Center.”

x. Table 405.2, Fire and Evacuation Drill Frequency and Participation, shall be amended as follows:

Delete “Monthly” under Frequency column, row 3, and insert “Two drills per month”<sup>a</sup>

Insert “Monthly to include” under Frequency column, row 4, and insert “All occupants”<sup>e</sup> under Participation column

Delete Group R-4 under Group or Occupancy column, row 7, and insert “Therapeutic Residences”

Insert “Monthly to include” in the Frequency column, row 7, before “Quarterly on each shift”

Delete “Employee” in the Participation column row 7 and insert “All occupants”

Delete “Employee” in the Participation column row 8 and insert “All occupants”

Add new rows as follows: under Group or occupancy, add “Casino” in row 9, “Flammable Liquid Terminals” in row 10 and “Group overnight Stays” in row 11.

Under Frequency, add “Twice per year” in row 9, “Twice per year in row 10, and “At the start of each night’s activities in row 11.

Under participation, add “Employees” in row 9, “Employees” in row 10 and “All occupants” in row 11.

The table should appear as follows:

TABLE 405.2  
FIRE AND EVACUATION DRILL  
FREQUENCY AND PARTICIPATION

GROUP OR OCCUPANCY	FREQUENCY	PARTICIPATION
Group A	Quarterly	Employees
Group B <sup>c</sup>	Annually	Employees
Group E	Two drills per month <sup>a</sup>	All occupants
Group I	Monthly to include Quarterly on each shift	All occupants <sup>e</sup> Employees <sup>b</sup>
Group R-1	Quarterly on each shift	Employees
Group R-2 <sup>d</sup>	Four annually	All occupants
Therapeutic Residences	Monthly to include Quarterly on each shift	All occupants <sup>b</sup>
High-rise Buildings	Annually	All occupants
Casinos	Twice per year	Employees
Flammable Liquid Terminals	Twice per year	Employees

GROUP OR OCCUPANCY	FREQUENCY	PARTICIPATION
Group Overnight Stay	At the start of each nights activities	All occupants

a. The frequency shall be allowed to be modified in accordance with Section 408.3.2.

b. Fire and evacuation drills in residential care assisted living facilities shall include complete evacuation of the premises in accordance with Section 408.10.5. Where occupants receive habilitation or rehabilitation training, fire prevention and fire safety practices shall be included as part of the training program.

c. Group B buildings having an occupant load of 500 or more persons or more than 100 persons above or below the lowest level of exit discharge.

d. Applicable to Group R-2 college and university buildings in accordance with Section 408.3.

e. Applicable to Group I day care centers in accordance with Section 408.3.

xi. In Section 407.1, General, after “under,” “Section 2701.5” shall be deleted and “N.J.A.C. 5:70-2.7 or LHU registration under N.J.A.C. 5:70.2.4” shall be inserted.

xii. The title of Section 408.3 shall be amended to insert “, Group I day care centers” after “Group E occupancies.” In addition, in the first sentence of the same section, “and Group I” shall be inserted after “Group E.”

xiii. In Section 408.3.1, First emergency evacuation drill, insert “two” before “emergency evacuation drill” and insert “s” in “drill” to make it plural. In addition, in the first sentence, “for Group E and Group I” shall be inserted after “classes.” Finally, a second sentence shall be inserted as follows: “The first drill for Group R-2 shall be conducted within 10 days of the start of each semester.”

xiv. In Section 408.3.3, Time of day, “and one shall be held during daylight hours” shall be inserted after “sunrise.”

xv. In Section 408.7.2, Staffing, “In Use conditions 3, 4 and 5 as defined in Chapter 2” shall be deleted. In the Exception, after the word “with,” delete “Section 408.4 of the International Building Code” and insert “the building subcode of the Uniform Construction Code.”

xvi. In Section 408.9, Group R-2 occupancies, after “occupancies,” insert “located in high rise buildings.”

xvii. In Section 408.10, Group R-4 occupancies, following “408.10,” delete “Group R-4 occupancies. Group R-4 occupancies” and insert “Therapeutic residences. Therapeutic residences”

xviii. New Section 408.10.3.1, Admission, shall be inserted as follows: “408.10.3.1 Admission. Within 24 hours of admission, each new occupant shall participate in a fire drill to ensure compliance with this chapter.”

xix. New Section 408.10.3.2, Self Evacuation, shall be inserted as follows: “408.10.3.2 Self-Evacuation.

Emergency power loads; Section 604.2.17, Group I-3 occupancies; Section 604.2.18, Airport traffic control towers; Section 604.2.19, Elevators; Section 604.2.19.1, Manual transfer; Section 604.2.19.2, One elevator; Section 604.2.19.3, Two or more elevators; and Section 604.2.19.4, Venting.

xvii. New Section 604.3.1.1, Testing, shall be inserted as follows, "604.3.1.1 Testing: Required emergency lighting systems, including exit signs, shall be tested for proper operation for a minimum of 30 seconds every month. An annual test shall be conducted for at least 1 hour. Equipment shall function properly for the duration of these tests."

xviii. New Section 604.3.1.2, Battery system, shall be inserted as follows, "604.3.1.2 Battery system. Where battery systems or unit equipment are involved, including batteries utilized for starting, control or ignition in auxiliary engines, routine maintenance shall be provided in accordance with the manufacturer's specifications."

xix. New Section 604.3.1.3, Emergency generators, shall be inserted as follows, "604.3.1.3 Emergency generators. Required emergency generators shall be tested at least annually in accordance with the manufacturer's specifications under anticipated load conditions.

1. Transition test. A transition test shall be conducted annually to ensure that the transfer time from normal power to emergency power is 10 seconds or less.

2. Fuel supply. Where internal combustion engines are utilized as the prime mover for an emergency generator, an on-site fuel supply shall be provided sufficient for not less than 2 hours full-demand operation of the system."

xx. In Section 605.1, Abatement of electrical hazards, "ICC Electrical Code" shall be deleted and "electrical subcode of the Uniform Construction Code" shall be inserted. After "used," "All electrical wiring, devices, appliances and other equipment shall be maintained in accordance with the provisions of the New Jersey Uniform Construction Code Electrical Subcode and this subchapter." shall be inserted.

xxi. In Section 605.3, Working space and clearance, Exception, 1, after "allowed by," "the ICC Electrical Code" shall be deleted and "the Uniform Construction Code." shall be inserted.

xxii. In Section 605.4, Multiplug adapters, "the ICC Electrical Code" shall be deleted and "the electrical subcode of the Uniform Construction Code" shall be inserted.

xxiii. In Section 605.9, Temporary wiring, "the ICC Electrical Code" shall be deleted and "the electrical subcode of the Uniform Construction Code" shall be inserted.

xxiv. New Section 605.11, Unused equipment, shall be inserted as follows, "605.11 Unused equipment. All unused fixtures, circuits, wiring and electrical devices or fixtures shall be removed or properly secured in place and maintained."

xxv. In Section 606.1, Scope; Section 606.2, Refrigerants; Section 606.3, Refrigerant classification; Section 606.4, Change in refrigerant type; Section 606.6.1, Periodic testing; and Section 606.8, Refrigerant detector, "the International Mechanical Code" shall be deleted and "the mechanical subcode of the Uniform Construction Code" shall be inserted.

xxvi. In Section 606.16, Electrical equipment, "the International Mechanical Code" shall be deleted and "the mechanical subcode of the Uniform Construction Code" shall be inserted. "The ICC Electrical Code" shall be deleted and "the electrical subcode of the Uniform Construction Code" shall be inserted. In the Exception, "Section 1106.3.20 of the International Mechanical Code" shall be deleted and "the mechanical subcode of the Uniform Construction Code" shall be inserted.

xxvii. In Section 607.3, Elevator keys, after "fire department," "and shall be in compliance with N.J.A.C. 5:70-2.23, Elevator key lock boxes." shall be inserted.

xxviii. In Section 608.4, Room design and construction, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

xxix. In Section 608.6.1, Room ventilation, "the International Mechanical Code" shall be deleted and "the mechanical subcode of the Uniform Construction Code" shall be inserted.

xxx. In Section 608.8, Seismic protection, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

xxxi. In Section 608.9 Smoke detection, "installed" shall be deleted and "maintained" shall be inserted.

xxxii. In Section 609.1, General, "including those in mobile enclosed units" shall be inserted after "exhaust hoods" and "comply" shall be deleted and "be maintained in accordance" shall be inserted. Also, "the International Mechanical Code" shall be deleted and "the mechanical subcode of the Uniform Construction Code and NFPA 96" shall be inserted.

xxxiii. In Section 609.2, Where required, "Where required" shall be deleted and the text of the section shall be deleted and the following text shall be inserted, "609.2 Maintenance. Commercial kitchen exhaust systems shall be cleaned to remove deposits of residue and grease in the system at intervals specified in the cleaning schedule required to be submitted in accordance with 609.2.1. Thorough cleaning of ducts, hoods and fans

shall require scraping, brushing or other positive cleaning methods.”

xxxiv. New Section 609.2.1, Cleaning schedule, shall be inserted as follows, “609.2.1 Cleaning schedule. Where a cleaning schedule is not on file, the fire official shall require a schedule to be submitted, indicating the method of cleaning and the time intervals between cleanings.”

7. Chapter 7, Fire-Resistance-Rated Construction, shall be amended as follows:

i. In Section 703.2, Opening protectives, the following text shall be inserted after the word “inoperable” “Door stops, wedges and other unapproved hold-open devices shall be prohibited.”

ii. In Section 703.2.2, Hold-open devices and closers, the following text shall be inserted before the first sentence starting with the word “hold-open,” “Approved self-closing”. The following text shall be inserted following the second sentence after the word “position,” “Where it is desired to keep the doors open, an automatic-closing device actuated by automatic fire detectors shall be provided in accordance with the building subcode of the Uniform Construction Code.

iii. In Section 704.1, Enclosure, the words “Table 704.1” shall be deleted and the following text shall be inserted, “the construction code in effect at the time of construction or N.J.A.C. 5:70-4 as applicable.”

iv. Table 704.1, Vertical Opening Protection Required shall be deleted.

8. Chapter 8, Interior Finish, Decorative Materials And Furnishings, shall be amended as follows:

i. In Section 803.1, General, the text of the section following “803.1 General.” shall be deleted in its entirety and the following shall be inserted, “The interior finish and trim shall be maintained in accordance with the requirements of N.J.A.C. 5:23, the Uniform Construction Code or N.J.A.C. 5:70-4 the Uniform Fire Code, Fire Safety Code as applicable. Any interior finish or trim installed without a permit issued in accordance with N.J.A.C. 5:23, the Uniform Construction Code, shall be removed.”

ii. In Section 803, Interior Wall and Ceiling Finish and Trim in Existing Buildings, the following sections shall be deleted: 803.1.1, Classification; 803.2, Stability; 803.3, Interior finish requirements based on occupancy; 803.4, Fire retardant coatings; 803.5, Textiles; 803.5.1, Textile wall coverings; 803.5.1.1, Method A. test protocol Textiles; 803.6, 803.6.1, Expanded vinyl wall or ceiling coverings, General; and 803.6.2, Compliance alternative.

iii. Table 803.3, Interior Wall And Ceiling Finish Requirements By Occupancy, shall be deleted in its entirety.

iv. In Section 803.7.1, Combustibility characteristics, the following shall be deleted, “in Section 2603.9 of the International Building Code” and the following shall be inserted, “the building subcode of the Uniform Construction Code.”

v. In Section 803.7.2, Thermal barrier, the following shall be deleted, “Section 2603.4 of the International Building Code”, and the following shall be inserted, “the building subcode of the Uniform Construction Code”.

vi. Section 804, Interior Wall and Ceiling Trim in New and Existing Buildings, shall be deleted in its entirety.

vii. In Section 805, Upholstered Furniture And Mattresses In New And Existing Buildings, the following text shall be deleted, “In New And Existing Buildings.”

viii. In Section 806, Decorative Vegetation In New And Existing Buildings, the following text shall be deleted, “In New And Existing Buildings.”

ix. In Section 806.1.1, Restricted occupancies, the following text shall be deleted, “Group A, E, I-1, I-2, I-3, I-4, M, R-1, R-2, R-4” and the following text shall be inserted, “all”. In Section 806.1.1, Restricted Occupancies, Exception, 1. The following text shall be deleted, “in Groups A, E, M, R-1 and R-2.” In Section 806.1.1, Restricted Occupancies, Exception 2, the following text shall be deleted, “in Group R-2 occupancies” and the word “individual” shall be added after the word “within.”

x. In Section 806.3, Obstruction of Means of Egress, after “vegetation,” the “and the decorative vegetation shall not be placed near any stairway or elevator shaft” shall be inserted.

xi. New Section 806.6, Show windows, shall be inserted as follows, “806.6 Show windows. “Decorative vegetation and wreaths shall not be used for decorative purposes in show windows or other parts of buildings in such a quantity as to constitute a fire hazard unless such material is flameproofed in an approved manner.”

xii. New Section 806.7, Under-tree decorations, shall be inserted as follows, “806.7 Under-tree decorations. No flammable decorations, combustible tree skirts or decorative gift packages may be placed on or under or around decorative vegetation. This restriction does not apply to decorative vegetation displayed in a sprinklered building.”

xiii. New Section 806.8, Holiday wreaths, shall be inserted as follows, “806.8 Holiday wreaths: Holiday wreaths shall be permitted in any building but such

tamper switch installed in accordance with NFPA 72 and separately annunciated”

xxv. In Section 903.4.2, Alarms, “provided” shall be deleted, and “maintained” shall be inserted in the third sentence. Following “approved location” the following text shall be inserted “in accordance with the construction code in effect at time of construction or N.J.A.C. 5:70-4.”

xxvi. Section 903.4.3 Floor control valve, shall be deleted in its entirety.

xxvii. In Section 903.6, Existing buildings, “Existing buildings” shall be deleted and the text of the section shall be deleted and the following text shall be inserted, “Placarding. Hydraulically calculated sprinkler systems shall be placarded in accordance with N.J.A.C. 5:23-3.5, 3.17 and 4.5 of the Uniform Construction Code for Form F380.”

xxviii. Section 903.6.1, Pyroxylin plastics, shall be deleted in its entirety.

xxix. In Section 904.1, General, “designed, installed,” shall be deleted.

xxx. Section 904.2, Where required, shall be deleted in its entirety.

xxxi. In Section 904.2.1, Commercial hood and duct systems, “Section 610” shall be changed to “Section 609” and “including mobile enclosed cooking operations” shall be inserted following “Type I hood.” In the same sentence, “protected with an approved automatic fire extinguishing system installed” shall be deleted and “maintained” shall be inserted.

xxxii. In Section 904.3, Installation, following “in accordance with,” “this section” shall be deleted and “the fire subcode of the Uniform Construction Code” shall be inserted.

xxxiii. The following sections shall be deleted in their entirety: Section 904.3.1, Electrical wiring; Section 904.3.2, Actuation; Section 904.4, Inspection and testing; Section 904.4.1, Inspection; Section 904.4.2, Alarm testing; Section 904.4.2.1, Audible and visible signals; and Section 904.4.3, Monitor testing.

xxxiv. In Section 904.3.3, System interlocking, following “systems shall be,” “provided” shall be deleted and “maintained” shall be inserted.

xxxv. In Section 904.5, Wet-chemical systems, “installed” shall be deleted.

xxxvi. In Section 904.6, Dry chemical systems, “installed” shall be deleted.

xxxvii. In Section 904.7, Foam systems, “installed” shall be deleted.

xxxviii. New Section 904.8.6, Total Flooding systems: shall be inserted as follows: “904.8.6 Total Flooding systems: In any use of carbon dioxide systems where there is a possibility that personnel will be trapped in, or enter into, an atmosphere made hazardous by a discharge, warning signs, discharge alarms and breathing apparatus, when provided, shall be maintained to insure prompt evacuation of and to prevent entry into such atmospheres and also to provide means for prompt rescue of any trapped personnel.”

xxxix. New Section 904.9.5, Total flooding systems, shall be inserted as follows: “904.9.5 Total Flooding systems: In any use of halon total flooding systems where there is a possibility that personnel will be trapped in, or enter into, an atmosphere made hazardous by a discharge, warning signs, discharge alarms and breathing apparatus, when provided, shall be maintained to insure prompt evacuation of and to prevent entry into such atmospheres and also to provide means for prompt rescue of any trapped personnel.”

xl. In Section 904.10, Clean-agent systems, “installed” shall be deleted.

xli. Section 904.11.3, Carbon dioxide systems shall be deleted in its entirety.

xlii. In Section 904.11.6, Operations and maintenance, “, including mobile enclosed cooking operations” shall be inserted following “Commercial cooking systems.”

xliii. In Section 905.1, General, the following text shall be deleted, “Standpipe systems shall be provided in new buildings and structures in accordance with this section.” and the following text shall be deleted, “The location of fire department hose connections shall be approved. In buildings used for high-piled combustible storage, fire protection shall be in accordance with Chapter 23.”

xliv. In Section 905 Standpipe Systems, the following sections shall be deleted in their entirety: Section 905.2, Installation standard; Section 905.3, Required; Section 905.3.1, Building height; Section 905.3.2, Group A; Section 905.3.3, Covered mall buildings; Section 905.3.4, Stages; Section 905.3.5, Underground buildings; Section 905.3.6, Helistops and heliports; Section 905.3.7, Marinas and boatyards; Section 905.4, Location of Class I standpipe hose connections; Section 905.4.1, Protection; Section 905.4.2, Interconnection; Section 905.5, Location of Class II standpipe hose connections; Section 905.5.1, Groups A-1 and A-2; Section 905.5.2, Protection; Section 905.5.3, Class II system 1 inch hose; Section 905.6, Location of Class III standpipe hose connections; Section 905.6.1, Protection; and Section 905.6.2, Interconnection.

xliv. The following sections shall be deleted in their entirety: Section 905.8, Dry standpipes; Section 905.9, Valve supervision; Section 905.10, During construction; and Section 905.11, Existing buildings.

xlvi. In Section 907.1 General, after “This section covers,” the following text shall be deleted, “application, installation,” after “new and existing buildings and structures.” the following text shall be deleted, “The requirements of Section 907.2 are applicable to new buildings and structures. The requirements of Section 907.3 are applicable to existing buildings and structures.”

xlvii. The following sections shall be deleted in their entirety: Section 907.1.1, Construction documents; Section 907.1.2, Equipment; Section 907.2, Where required; Section 907.2.1, Group A; Section 907.2.1.1, System initiation in Group A occupancies; Section 907.2.1.2, Emergency power; Section 907.2.2, Group B; Section 907.2.3, Group E; Section 907.2.4, Group F; Section 907.2.5, Group H; Section 907.2.6, Group I; Section 907.2.6.1, Group I; Section 907.2.6.2, Group I-2; Section 907.2.6.3, Group I-3; Section 907.2.6.3.1, System initiation; Section 907.2.6.3.2, Manual fire alarm boxes; Section 907.2.6.3.3, Smoke detectors; Section 907.2.7, Group M; Section 907.2.7.1, Occupant notification; Section 907.2.8, Group R-1; Section 907.2.8.1, Manual fire alarm system; Section 907.2.8.2, Automatic fire alarm system; Section 907.2.8.3, Smoke alarms; and Section 907.2.9, Group R-2.

xlviii. The following sections shall be deleted in their entirety: Section 907.2.10, Single and multiple station smoke alarms; Section 907.2.10.1, Where required; Section 907.2.10.1.1, Group R-1; Section 907.2.10.1.2, Groups R-2, R-3, R-4 and I-1; Section 907.2.10.1.3, Group I-1 Single; Section 907.2.10.2, Power source; Section 907.2.10.3, Interconnection; Section 907.2.10.4, Acceptance testing; Section 907.2.11, Special amusement buildings; Section 907.2.11.1, Alarm; Section 907.2.11.2, System response; Section 907.2.11.3, Emergency voice/alarm communication system; Section 907.2.12, High rise buildings; Section 907.2.12.1, Automatic fire detection; Section 907.2.12.2, Emergency voice/alarm communication system; Section 907.12.2.1, Manual override; Section 907.2.12.2.2, Live voice messages; Section 907.2.12.2.3, Standard; and Section 907.2.12.2.3, Fire department communication system.

xlix. The following sections shall be deleted in their entirety: Section 907.2.13, Atriums connecting more than two stories; Section 907.2.14, High piled combustible storage areas; Section 907.2.15, Delayed egress locks; Section 907.2.16, Aerosol storage uses; Section 907.2.17, Lumber wood structural panel and veneer mills; Section 907.2.18, Underground buildings with smoke exhaust systems; Section 907.2.18.1, Smoke detectors; Section 907.2.18.2, Alarm required; Section

907.2.19, Underground buildings; Section 907.2.19.1, Public address system; Section 907.2.20, Covered mall buildings; Section 907.2.21, Residential aircraft hangars; Section 907.2.22, Airport traffic control towers; and Section 907.2.23, Battery rooms.

i. The following sections shall be deleted in their entirety: Section 907.3, Where required; Section 907.3.1, Occupancy requirements; Section 907.3.1.1, Group E; Section 907.3.1.2, Group I-1; Section 907.3.1.3, Group I-2; Section 907.3.1.4, Group I-3; Section 907.3.1.5, Group R-1 hotels and motels; Section 907.3.1.6, Group R-1 boarding and rooming houses; Section 907.3.1.7, Group R-2; Section 907.3.1.8, Group R-4; Section 907.3.2, Single and multiple station smoke alarms; Section 907.3.2.1, General; Section 907.3.2.2, Interconnection; Section 907.3.2.3, Power source; Section 907.4, Manual fire alarm boxes; Section 907.4.1, Location; Section 907.4.2, Height; and Section 907.4.4, Signs.

ii. New Section 907.4.5, Protective covers, shall be inserted as follows, “907.4.5 Protective covers. The fire official is authorized to require the installation of listed manual fire alarm box protective covers to prevent malicious false alarms or to provide the manual fire alarm box with protection from physical damage. The protective cover shall be transparent or red in color with a transparent face to permit visibility of the manual fire alarm box. Each cover shall include proper operating instructions. A protective cover that emits a local alarm signal shall not be installed unless approved.”

lii. The following sections shall be deleted in their entirety: Section 907.5, Power supply; Section 907.6, Wiring; Section 907.7, Activation; Section 907.8, Presignal system; Section 907.9, Zones; Section 907.9.1, Zoning indicator panel; Section 907.9.2, High rise buildings; Section 907.10, Alarm notification; Section 907.10, Alarm notification appliances; Section 907.10.1, Visible alarms; Section 907.10.1.1, Public and common areas; Section 907.10.1.2, Employee work areas, Table 907.10.1.3, Visible and Audible Alarms; Section 907.10.1.3, Groups I-1 and R-1; Section 907.10.1.4, Group R-2; Section 907.10.2, Audible alarms; and Section 907.11, Fire safety functions.

liii. In Section 907.14, Fire extinguishing systems, “a fire alarm system is required by another section of this code or is otherwise installed” shall be deleted and the following text shall be inserted, “required by the construction code in effect at the time of the fire alarm system installation.”

liv. In Section 907.15, Monitoring, text shall be deleted in its entirety and the following text shall be inserted, “Fire alarm systems shall be maintained as required by the construction code in effect at the time of the fire alarm system installation.”

lv. Section 907.17, Acceptance tests, shall be deleted in its entirety.

lvi. Section 907.18, Record of completion, shall be deleted in its entirety.

lvii. In Section 907.19, Instructions, "provided" shall be deleted and "maintained" shall be inserted before "at an approved location."

lviii. In Section 907.20.5, Maintenance, inspection and testing, "qualification requirements of NFPA 72 for maintaining, inspecting and testing such systems" shall be deleted and "the requirements of N.J.A.C. 5:74 shall be inserted.

lix. New Section 907.20.6, Engine-driven generator, shall be inserted as follows: "907.20.6 Engine-driven generator: Where an engine-driven generator provides required secondary power source, such generator shall be inspected weekly and exercised at least monthly under load by disconnecting the normal supply to the system for a minimum of ½ hour in a continuous period."

lx. New Section 907.21, Periodic testing and inspection of Single-and Multiple-stations smoke detectors, shall be inserted as follows: "907.21 Periodic testing and inspections of Single- and Multiple-Stations Smoke detectors. All single- and multiple- station smoke detectors shall be maintained, periodically inspected and tested in accordance with NFPA 72 and Section 907.21.1 and 907.21.2.

lxi. New section 907.21.1, Single-station smoke detectors, shall be inserted as follows, "907.21.1 Single-station smoke detectors. Tests or inspections in accordance with the manufacturer's instructions shall be conducted at 1-month intervals for other than battery-powered smoke detectors and at 1-week intervals for battery-powered smoke detectors.

Exception: The written log of tests as specified in Section 901.6.2 shall not be required in R-3 occupancies."

lxii. New Section 907.21.2 shall be added as follows, "907.21.2 Battery operated smoke detectors. Battery operated smoke detectors in Group R-1 and R-1 buildings and in bed and breakfast homestays shall be maintained, tested and inspected as follows:

1. The owner of the building or the owner's representative shall inspect each detector whenever a change of occupancy occurs;

2. The owner of the building or the owner's representative shall clean the detectors and or replace the batteries as necessary, but, at least once and year, to assure proper operation."

lxiii. New Section 908.7, High level alarms testing, shall be inserted as follows: "908.7 High level alarms testing. All high level alarm systems installed in accordance with N.J.A.C. 5:72 shall be periodically tested in accordance with N.J.A.C. 5:72-3.2(a)4."

lxiv. The following sections shall be deleted in their entirety: Section 909.1, Scope and purpose; Section 909.2, General design requirements; Section 909.3, Special inspection and test requirements; Section 909.4, Analysis; Section 909.4.1, Stack effect; Section 909.4.2, Temperature effect of fire; Section 909.4.3, Wind effect; Section 909.4.4, Systems; Section 909.4.5, Climate; Section 909.4.6, Duration of operation; Section 909.5, Smoke barrier construction; Section 909.5.1, Leakage area; Section 909.5.2, Opening protection; Section 909.5.2.1, Ducts and air transfer openings; Section 909.6, Pressurization method; Section 909.6.1, Minimum pressure difference; Section 909.6.2, Maximum pressure difference; Section 909.7, Airflow design method; Section 909.7.1, Velocity; Section 909.7.2, Prohibited conditions; Section 909.8, Exhaust method; Section 909.8.1, Smoke layer; Section 909.9, Design fire; Section 909.9.1, Factors considered; Section 909.9.2, Separation distance; Section 909.9.3, Heat release assumptions; and Section 909.9.4, Sprinkler effectiveness assumptions.

lxv. The following sections shall be deleted in their entirety: Section 909.10, Equipment; Section 909.10.1, Exhaust fans; Section 909.10.2, Ducts; Section 909.10.3, Equipment, inlets and outlets; Section 909.10.4, Automatic dampers; Section 909.10.5, Fans; Section 909.11, Power systems; Section 909.11.1, Power sources and power surges; Section 909.12, Detection and control systems; Section 909.12.1, Wiring; Section 909.12.2, Activation; Section 909.12.2.1, Pressurization; Section 909.12.2.2, Passive method; Section 909.12.3, Automatic control; Section 909.13, Control air tubing; Section 909.13.1, Materials; Section 909.13.2, Isolation from other functions; Section 909.13.3, Testing; Section 909.14, Marking and identification; Section 909.15, Control diagrams; Section 909.16, Fire fighter's smoke control panel; Section 909.16.2, Smoke control panel; and Section 909.16.3, Control action and priorities.

lxvi. The following sections shall be deleted in their entirety: Section 909.17, System response time; Section 909.18, Acceptance testing; Section 909.18.1, Detection devices; Section 909.18.2, Ducts; Section 909.18.3, Dampers; Section 909.18.4, Inlets and outlets; Section 909.18.5, Fans; Section 909.18.6, Smoke barriers; Section 909.18.7, Controls; Section 909.18.8, Special inspections for smoke control; Section 909.18.8.1, Scope of testing; Section 909.18.8.2, Qualifications; Section 909.18.8.3, Reports; Section 909.18.8.3.1, Report filing; Section 909.18.9, Identification and documentation; and Section 909.19, System acceptance.

lxvii. In Section 909.20.1, Schedule, "Dedicated smoke control systems shall be inspected and operated at 6 month intervals." shall be inserted after "established."

lxviii. Section 910, Smoke And Heat Vents shall be deleted in its entirety.

lxix. In Section 911, Explosion Control, "NFPA 68" shall be inserted before "NFPA 69."

lxx. Section 912.1, Installation, "installed" shall be deleted and "maintained" shall be inserted.

lxxi. Section 912.2, Location, shall be deleted in its entirety.

lxxii. Section 912.2.1, Visible location, shall be deleted in its entirety.

lxxiii. Section 912.5 Backflow protection shall be deleted in its entirety.

lxxiv. In Section 913.1 General, "installed" shall be deleted and "maintained" shall be inserted.

lxxv. Section 913.5.1, Acceptance test, shall be deleted in its entirety.

lxxvi. New Section 914, Private Water Tanks And Fire Service Mains, shall be inserted as follows:

"Section 914

Private Water Tanks And Fire Service Mains

914.1 Inspection, testing, maintenance: Private water tanks and water service mains shall be periodically inspected, tested and maintained in accordance with NFPA 25."

lxxvii. New Section 915, Elevator Recall, shall be inserted as follows:

"SECTION 915

ELEVATOR RECALL

915.1 Testing: Elevators shall be tested annually in accordance with 915.1.1 and 915.1.2 below. The fire official shall accept a current Certificate of Compliance issued in accordance with the Uniform Construction Code as evidence of compliance with this section.

915.1.1 Upon simulated activation of an elevator lobby detector, the elevator controller shall cause all elevator cars that serve that lobby to return nonstop to the designated lobby, and prevent further operation of the elevators without the use of an emergency service key.

915.1.2 The emergency service keys shall be utilized to place the recalled elevators into emergency operation and to verify proper functioning of the elevator for fire service operation."

lxxviii. Section 914, Fire Protection Based on Special Detailed Requirements of Use and Occupancy, shall be deleted in its entirety.

10. Chapter 10, Means Of Egress, shall be amended as follows:

i. Section 1001.1, General, the text of the section shall be deleted in its entirety and the following shall be inserted, "Scope. The provisions of this chapter shall govern the maintenance and utilization of means of egress."

ii. In Section 1001.2, Minimum requirements, "this code" shall be deleted and the following shall be inserted, "the Uniform Construction Code in effect at the time of construction or the Uniform Fire Code, as applicable."

iii. New Section 1001.2.1 shall be inserted as follows, "A structure shall not be altered in any manner affecting the number or capacity of means of egress without first obtaining a permit from the construction official."

iv. New Section 1001.2.2 shall be inserted as follows, "Structures or portions of structures undergoing repair, renovation, alteration or reconstruction may be occupied as permitted by the construction official."

v. In Section 1002.1, Definitions, "Occupant Load," the first sentence shall be deleted and the following shall be inserted, "The total number of persons permitted to occupy a building or portion thereof at any one time."

vi. In Section 1002.1, Definitions, the following shall be inserted after "Occupant Load," "Overcrowding. A condition in which the number of occupants exceeds the total number of persons permitted to occupy a structure at any one time."

vii. In Section 1002.1, Definitions, the following shall be inserted after "Panic Hardware," "Place Of Assembly, A place of assembly shall be a room or space accommodating individuals for religious, recreational, political or social or amusement purposes or for the consumption of food and drink, including all connected rooms or spaces with a common means of egress and entrance."

viii. In Section 1003.1, Applicability, the text of the section shall be deleted and the following shall be inserted, "Owner responsibility. The owner or lessee of every structure shall be responsible for the safety of all persons in, or occupying, such premises with respect to the adequacy of means of egress therefrom."

ix. In Section 1003.2, Ceiling height, the text of the section shall be deleted and the following shall be inserted, "Egress plan. Where required by Section 404.2, a plan complying with Section 404.3 shall be submitted to

the fire official and an approved copy shall be kept on the premises of assembly occupancies.”

x. In Section 1003.3, Protruding objects, the text of the section shall be deleted and the following shall be inserted, “Occupant load.: The occupant load for structures shall be maintained pursuant to the New Jersey Uniform Construction Code provisions in effect at the time of construction. The occupant load for structures constructed under standards in force prior to adoption of the New Jersey Uniform Construction Code shall be calculated in accordance with N.J.A.C. 5:70-4.11(f)3.”

xi. In Section 1003, General Means of Egress, the following sections shall be deleted in their entirety: Section 1003.3.1, Headroom; Section 1003.3.2, Free standing objects; Section 1003.3.3, Horizontal projections; and Section 1003.3.4, Clear width.

xii. In Section 1003.4, Floor surface, the text of the section shall be deleted and the following shall be inserted, “Posting of occupant load. An assembly occupancy shall be posted with an approved legible sign in contrasting colors conspicuously located near the main point of egress from the room or space stating the number of occupants permitted within such space. The number of occupants permitted shall be in accordance with the current certificate of occupancy issued pursuant to the New Jersey Uniform Construction Code for structures constructed and occupied under the provisions of that code, and shall be in accordance with N.J.A.C. 5:70-4.11(f)3. for structures constructed under standards in force prior to adoption of the New Jersey Uniform Construction Code for which structures no such certificate of occupancy has subsequently been issued.”

xiii. In Section 1003.5, Elevation change, the text of the section shall be deleted and the following shall be inserted, “Overcrowding. A person shall not permit overcrowding or admittance of any person beyond the approved occupant load. The fire official, upon finding overcrowded conditions or obstructions in aisles, passageways or other means of egress, or upon finding any condition which constitutes a hazard to life and safety, shall cause the occupancy, performance, presentation, spectacle or entertainment to be stopped until such a condition or obstruction is corrected and the addition of any further occupants prohibited until the approved occupant load is reestablished.”

xiv. In Section 1003.6, Means of egress continuity, the text of the section shall be deleted and the following shall be inserted, “Operator responsibility. The operator or the person responsible for the operation of an assembly or educational occupancy shall check egress facilities before such building is occupied to determine compliance with this chapter. If such inspection reveals that any element of the required means of egress cannot be accessed, is obstructed, locked, fastened or otherwise unsuited for immediate utilization, admittance to the

building shall not be permitted until necessary corrective action has been completed.”

xv. Section 1003.7, Elevators, escalators and moving walks, shall be deleted in its entirety.

xvi. Section 1004, Occupant Load, shall be deleted in its entirety.

xvii. Section 1005, Egress Width, shall be deleted in its entirety.

xviii. In Section 1006.1, Illumination required, Exceptions, “in Groups R-1, R-2 and R-3 of 3. and 4. Sleeping units of Group I occupancies” shall be deleted.

xix. In Section 1006, Means of Egress Illumination, the following sections shall be deleted in their entirety: Section 1006.2, Illumination level, Section 1006.3, Illumination emergency power, Section 1006.4, Performance of system.

xx. Section 1007, Accessible Means of Egress, shall be deleted in its entirety.

xxi. Section 1008.1, Doors, the following shall be deleted, “Means of egress doors shall meet the requirements of this section. Doors serving a means of egress section shall meet the requirements of this section and Section 1017.2.”

xxii. In Section 1008, Doors, Gates and Turnstiles, the following sections shall be deleted in their entirety, Section 1008.1.1, Size of doors; Section 1008.1.1.1, Projections into clear width; Section 1008.1.2, Door swing; Section 1008.1.3, Special doors; Section 1008.1.3.1, Revolving doors, Table 1008.1.3.1, Revolving door speeds; Section 1008.1.3.1.1, Egress component; Section 1008.1.3.1.2, Other than egress components; Section 1008.1.3.2, Power operated doors; Section 1008.1.3.3, Horizontal sliding doors; and 1008.1.3.4, Access controlled egress doors.

xxiii. Section 1008.1.3.5, Security grilles, the following text shall be deleted, “In Groups B, F, M and S,” and “Where two or more means of egress are required, not more than one half of the exits or exit access doorways shall be equipped with horizontal sliding or vertical security grilles.”

xxiv. In Section 1008, Doors, Gates and Turnstiles, the following sections shall be deleted in their entirety: Section 1008.1.4, Floor elevation; Section 1008.1.5, Landings at doors; Section 1008.1.6, Thresholds; and Section 1008.1.7, Door arrangement.

xxv. In Section 1008.1.8, Door operations, “Except as specifically permitted by this section” shall be deleted.

xxvi. Section 1008.1.8.2, Hardware height shall be deleted in its entirety.

xxvii. New Section 1008.4, Locks permitted, shall be inserted as follows, "Locks permitted. Locks or fasteners shall not be installed on egress doors, except in accordance with the following conditions:

1. In mental, penal or other institutions where the security of inmates is necessary, in which case properly trained supervisory personnel shall be continuously on duty and approved provisions shall be made to remove occupants safely in case of a fire or other emergencies.

2. In problem security areas, special-purpose door alarms or locking devices shall be approved prior to installation. Manually operated edge or surface-molded flush bolts shall be prohibited.

3. Where the door hardware is in compliance with the Uniform Construction Code."

xxviii. New Section 1008.5. Special performance features, shall be inserted as follows, "Special performance features. All hardware systems or assemblies utilized in the operation of a door, including special performance features, shall be inspected for proper operation. The inspection shall determine that the hardware operates as required by this code."

xxix. New Section 1008.6, Panic hardware, shall be inserted as follows, "Panic hardware. All doors equipped with latching devices serving rooms or spaces with an assembly or educational occupancy with an occupant load greater than 100 shall have the approved panic hardware maintained in compliance with the construction code in effect at the time of first occupancy."

xxx. New Section 1008.7, Closing, shall be inserted as follows "Closing. All fire doors shall comply with Section 703."

xxxi. The following sections shall be deleted in their entirety: Section 1008.1.8.3 Locks and latches; Section 1008.1.8.5, Unlatching; and Section 1008.1.8.6 Delayed egress locks.

xxxii. In Section 1008.1.8.7, Stairway doors, Exception 2 "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

xxxiii. In Section 1008, Doors, Gates and Turnstiles, the following sections shall be deleted in their entirety: Section 1008.1.9, Panic and fire exit hardware; Section 1008.2, Gates; Section 1008.2.1, Stadiums; Section 1008.3, Turnstiles; Section 1008.3.1, High turnstile; and Section 1008.3.2, Additional door.

xxxiv. In Section 1009, Stairways, the following sections shall be deleted in their entirety: Section 1009.1, Stairway width; Section 1009.2, Headroom; Section 1009.3, Stair treads and risers; Section 1009.3.1, Winder treads; Section 1009.3.3, Profile; Section 1009.4, Stair-

way landings; Section 1009.5, Stairway construction; Section 1009.5.2, Outdoor conditions; Section 1009.5.3, Enclosures under stairways; Section 1009.6, Vertical rise; Section 1009.7, Curved stairways; Section 1009.8, Spiral stairways; Section 1009.9, Alternating tread devices; Section 1009.9.1, Handrails of alternating tread devices; Section 1009.9.2, Treads of alternating tread devices; Section 1009.10, Handrails; Section 1009.11, Stairway to roof; Section 1009.11.1, Roof access; and Section 1009.11.2, Protection at roof hatch openings.

xxxv. In Section 1010, Ramps, the following sections shall be deleted in their entirety: Section 1010.1, Scope; Section 1010.2, Slope; Section 1010.3, Cross slope; Section 1010.4, Vertical rise; Section 1010.5, Minimum dimensions; Section 1010.5.1, Width; Section 1010.5.2, Headroom; Section 1010.5.3, Restrictions; Section 1010.6, Landings; Section 1010.6.1, Slope; Section 1010.6.2, Width; Section 1010.6.3, Length; Section 1010.6.4, Change in direction; Section 1010.6.5, Doorways; Section 1010.7, Ramp construction; Section 1010.7.1, Ramp surface; Section 1010.7.2, Outdoor conditions; Section 1010.8, Handrails; Section 1010.9, Edge protection; Section 1010.9.1, Curb, rail, wall or barrier; Section 1010.9.2, Extended floor or ground surface; and Section 1010.10, Guards.

xxxvi. In Section 1011.1, Where required, the text of the section shall be deleted and the following shall be inserted, "Exit signs. All means of egress shall be indicated with approved "Exit" signs where required by the construction code in effect at the time of first occupancy or N.J.A.C. 5:70-4 et seq., as applicable. All "Exit" signs shall be maintained visible, and all illuminated exit signs shall be illuminated at all times the structure is occupied. Supplemental internally illuminated directional signs, when necessary, shall be installed in accordance with the technical requirements of the Uniform Construction Code indicating the direction and way of egress."

xxxvii. In Section 1011.2, Illumination, the text of the section shall be deleted and the following shall be inserted, "Information signs. A sign shall be provided at each floor landing in all interior stairways more than three stories above grade, designating the floor level above the floor of discharge. All elevator lobby call stations on all floor levels shall be identified by approved signs in accordance with the requirements for new buildings in the Uniform Construction Code. Exception: The emergency sign shall not be required for elevators that are part of an accessible means of egress complying with the construction code in effect at the time of first occupancy."

xxxviii. In Section 1011.3, Tactile exit signs, the text of the section shall be deleted and the following shall be inserted, "Mistaken egress. All doors, passageways and stairways that are neither a means of egress nor provide

access to a means of egress and are located or arranged so as to be mistaken for a means of egress, shall be properly identified as to their purpose.”

xxxix. In Section 1011.4, Internally illuminated exit signs, the text of the section shall be deleted and the following shall be inserted, “Sign obscuration. Decorations, furnishings and equipment impairing the visibility of egress signs shall not be permitted. Brightly illuminated signs for other than egress purposes, displays or objects shall not be located in or near the line of vision to the required egress sign when of a character so as to detract attention from the egress sign such that the sign will not be noticed.”

xl. The following sections shall be deleted in their entirety: Section 1011.5, Externally illuminated exit signs; Section 1011.5.1, Graphics; Section 1011.5.2, Exit sign illumination; and Section 1011.5.3, Power source.

xli. In Section 1012, Handrails, the following sections shall be deleted in their entirety: Section 1012.1, Where required; Section 1012.2, Height; Section 1012.3, Handrail graspability; Section 1012.4, Continuity; Section 1012.5, Handrail extensions; Section 1012.6, Clearance; Section 1012.7, Projections; and Section 1012.8, Intermediate handrails.

xl.ii. In Section 1013, Guards, the following sections shall be deleted in their entirety: Section 1013.1, Where required; Section 1013.2, Height; Section 1013.3, Opening; Section 1013.4, Screen porches; Section 1013.5, Mechanical equipment; and Section 1013.6, Roof access.

xl.iii. In Section 1014.1, General, the text of the section shall be deleted and the following shall be inserted, “Aisles. In each room where chairs or tables and chairs are utilized, the arrangement shall provide for ready access by aisle accessways and aisles to each egress door. The minimum clear width of each aisle in occupancies in Use Groups A, E and I-2 shall be maintained in accordance with the construction code in effect at the time of first occupancy. In all other occupancies, aisles shall have a minimum required clear width of 44 inches (1118 mm) where serving an occupant load greater than 50, and 36 inches (914 mm) where serving an occupant load of 50 or less. The clear width of aisles shall not be obstructed by chairs, tables or other objects.

xl.iv. In Section 1014, Exit Access, the following sections shall be deleted in their entirety: Section 1014.2, Egress through intervening spaces; Section 1014.2.2, Group I 2; Section 1014.3, Common path of egress travel; Section 1014.4, Aisles; Section 1014.4.1, Aisles in Groups B and M; Section 1014.4.2, Aisle accessways in Group M; Section 1014.4.3, Seating at tables; Section 1014.3.3.1 Aisle accessway for tables and seating; Section 1014.4.3.2, Table and seating accessway width; Section 1014.4.3.3, Table and seating accessway length;

Section 1014.5, Egress balconies; Section 1014.5.1, Wall separation; and Section 1014.5.2, Openings.

xl.v. In Section 1015, Exit and Exit Access Doorways, the following sections and table shall be deleted in their entirety: Section 1015.1, Exit or exit access doorways required; Table 1015.1, Spaces with One Means of Egress; Section 1015.2, Exit or exit access doorway arrangement; Section 1015.2.1, Two exits or exit access doorways; Section 1015.2.2, Three or more exits or exit access doorways; Section 1015.3, Boiler, incinerator and furnace rooms; Section 1015.4, Refrigeration; Section 1015.5, Refrigerated rooms or spaces; Section 1015.6, Stage means of egress; and Section 1015.6.1, Gallery, gridiron and catwalk means of egress.

xl.vi. In Section 1016, Exit access travel distance, the following sections shall be deleted in their entirety: Section 1016.1, Travel distances limitation; Section 1016.2, Roof vent increase; and Section 1016.3, Exterior egress balcony increase, Table 1016.1, Exit Access Travel Distance.

xl.vii. In Section 1017, Corridors, the following sections shall be deleted in their entirety: Section 1017.1, Construction; Section 1017.2, Corridor width; Section 1017.3, Dead ends; Table 1017.1, Corridor Fire Resistance Rating; Section 1017.4, Air movement in corridors; Section 1017.4.1, Corridor ceiling; and Section 1017.5, Corridor continuity.

xl.viii. In Section 1018.1, General, the following text shall be deleted, “General. Exits shall comply with Sections 1018 through 1023 and the applicable requirements of Section 1003 through 1013.” The following sections shall be deleted in their entirety: Section 1018.2, Exterior exit doors; Section 1018.2.1, Detailed requirements; and Section 1018.2.2, Arrangement.

xl.ix. In Section 1019, Number of Exits and Continuity, the following sections shall be deleted in their entirety: Section 1019.1, Minimum number of exits, Table 1019.1, Minimum number of exits for occupant load; Section 1019.1, Parking structures; Section 1019.1.2, Helistops; Section 1019.2, Buildings with one exit; Table 1019.2, Buildings with one exit; Section 1019.3, Exit continuity; and Section 1019.4, Exit door arrangement.

l. In Section 1020, Vertical Exit Enclosures, the following sections shall be deleted in their entirety: Section 1020.1.1, Openings and penetrations; Section 1020.1.2, Penetrations; Section 1020.1.3, Ventilation; Section 1020.1.4, Exit enclosure exterior walls; Section 1020.1.5, Discharge identification barrier; Section 1020.1.6, Stairway floor number signs; Section 1020.1.7, Smokeproof enclosures; Section 1020.1.7.1, Enclosure exit; and Section 1020.1.7.2, Enclosure access.

li. In Section 1020.1, Enclosures required, all text shall be deleted except for the last sentence “An exit

enclosure shall not be used for any purpose other than means of egress.”

iii. Section 1021, Exit Passageways, shall be deleted in its entirety.

liii. Section 1022, Horizontal Exits, shall be deleted in its entirety.

liv. Section 1023, Exterior Exit Ramps and Stairways, shall be deleted in its entirety.

lv. Section 1024, Exit Discharge, shall be deleted in its entirety.

lvi. In Section 1025, Assembly, the following sections shall be deleted in their entirety: Section 1025.1, General; Section 1025.1.1, Bleachers; Section 1025.2, Assembly main exit; Section 1025.3, Assembly other exits; Section 1025.4, Foyers and lobbies; Section 1025.5, Interior balcony and gallery means of egress; Section 1025.5.1, Enclosure of balcony openings; Section 1025.6, Width of means of egress for assembly; Section 1025.6.1, Without smoke protection; Section 1025.6.2, Smoke protected seating, Table 1025.6.2, Width of aisles for smoke protected assembly; Section 1025.6.2.1, Smoke control; Section 1025.6.2.2, Roof height; Section 1025.6.2.3, Automatic sprinklers; Section 1025.6.3, Width of means of egress for outdoor smoke protected assembly; Section 1025.7, Travel distances; Section 1025.8, Common path of travel; Section 1025.8.1, Path through adjacent row; Section 1025.9, Assembly aisles are required; Section 1025.9.1, Minimum aisle width; Section 1025.9.2, Aisle width; Section 1025.9.3, Converging aisles; Section 1025.9.4, Uniform width; Section 1025.9.5, Assembly aisle termination; Section 1025.9.6, Assembly aisle obstructions; Section 1025.10, Clear width of aisle accessways serving seating; Section 1025.10.1, Dual access, Table 1025.10.1, Smoke protected assembly aisle accessways; Section 1025.10.2, Single access; Section 1025.11, Assembly aisle walking surfaces; Section 1025.11.1, Treads; Section 1025.11.2, Risers; Section 1025.11.3, Tread contrasting marking stripe; Section 1025.12, Seat stability; Section 1025.13, Handrails; Section 1025.13.1, Discontinuous handrails; Section 1025.13.2, Intermediate handrails; Section 1025.14, Assembly guards; Section 1025.14.1, Cross aisles; Section 1025.14.2, Sight-line constrained guard heights; Section 1025.14.3, Guards at the end of aisles; and Section 1025.15, Bench seating.

lvii. Section 1026, Emergency Escape and Rescue, shall be deleted in its entirety.

lviii. In Section 1027, Means of Egress for Existing Buildings, Section 1027.1, General, the following text shall be deleted, “1027.1 General. Means of egress in existing buildings shall comply with Sections 1003 through 1026, except as amended in Section 1027. Exception.” The following sections shall be deleted in

their entirety: Section 1027.2, Elevators, escalators and moving walks; Section 1027.3, Exit sign illumination; Section 1027.4, Power source; Section 1027.5, Illumination emergency power; Section 1027.6, Guards; Section 1027.6.1, Height of guards; Section 1027.6.2, Opening limitations; Section 1027.7, Size of doors; Section 1027.8, Opening force for doors; Section 1027.9, Revolving doors, Table 1027.9, Revolving Door Speeds; Section 1027.9.1, Egress component; Section 1027.10, Stair dimensions for existing stairs; Section 1027.10.1, Stair dimensions for replacement stairs; Section 1027.11, Winders; Section 1027.12, Circular stairways; Section 1027.13, Stairway handrails; Section 1027.13.1, Height; Section 1027.14, Slope of ramps; Section 1027.15, Width of ramps; Section 1027.16, Fire escape signs; Section 1027.16.1, Existing means of egress; Section 1027.16.2, Protection of openings; Section 1027.16.3, Dimensions; Section 1027.16.4, Access; Section 1027.16.5, Materials and strength; Section 1027.16.6, Termination; Section 1027.16.7, Maintenance; Section 1027.17, Corridors; Section 1027.17.1, Corridor openings; Section 1027.17.2, Dead ends; Section 1027.17.3, Exit access travel distance; Section 1027.17.4, Common path of egress travel; Section 1027.18, Stairway discharge identification; Section 1027.19, Exterior stairway protection, Table 1027.17.2, Common path dead end and travel distance limits (by occupancy); and Section 1027.20, Minimum aisles width.

lix. In Section 1028, Maintenance of the Means of Egress, In Section 1028.1, the following text shall be deleted, “The means of egress for buildings or portions thereof shall be maintained in accordance with this section.” The following text shall be inserted, “An exit shall not be utilized for any purpose that interferes with its function as a means of egress, except as otherwise approved. The means of egress from each part of the structure, including exits, stairways, egress doors and any panic hardware installed thereon, aisles, corridors, passageways and similar elements of the means of egress, shall at all times be maintained in a safe condition and available for immediate utilization and free of all obstructions. Security devices affecting means of egress shall be subject to approval.”

lx. New Section 1028.1.1, Storage, shall be inserted as follows, “1028.1.1 Storage. Combustible or flammable material shall not be placed, stored or kept in any portion of an exit, elevator car or hoistway, or at the bottom of a stairway, fire escape or other means of escape, unless such space is enclosed and protected as required by the construction code in effect at the time of first occupancy. Such storage shall be located so the presence or burning of the materials will not obstruct or render hazardous the means of egress.”

lxi. Section 1028.2, Reliability shall be renumbered as Section 1028.3. Section 1028.3, Obstructions, shall be

renumbered as Section 1028.5. Section 1028.4, Exit signs, shall be renumbered as Section 1028.7. Section 1028.5, Furnishings and Decorations, shall be renumbered as Section 1028.8. Section 1028.6, Emergency escape openings, shall be renumbered as Section 1028.10. Section 1028.7, Testing and Maintenance, shall be renumbered as Section 1028.11.

lxii. New Section 1028.2 shall be inserted as follows, "1028.2 Exit capacity. The capacity of exits serving a floor shall be sufficient for the occupant load thereof as determined by the construction code in effect at the time of first occupancy or N.J.A.C. 5:70-4 et seq., as applicable."

lxiii. New Section 1028.4 shall be inserted as follows, "1028.4 Continued maintenance. All means of egress devices and safeguards that are required by this chapter or which were required by a previous statute or another code when the structure was erected, altered or repaired, shall be maintained in good working order."

lxiv. New Section 1028.6 shall be inserted as follows, "1028.6 Exterior egress. All exit discharge, exterior stairways and fire escapes shall be kept free of snow and ice. Any fire escape or exterior stairway found to be in a state of deterioration or determined to be unsafe by the fire official shall be repaired immediately. Depending upon the structural condition, a load test of any fire escape shall be conducted before the escape is returned to service in accordance with the N.J.A.C. 5:23, the Uniform Construction Code."

lxv. New section 1028.9 shall be inserted as follows, "1028.9 Display. Aisles, passageways or stairways in any structure shall not be obstructed with tables, showcases, holiday displays, vending machines or other obstructions during hours when the structure is open to the public, nor shall such obstructions be located in such a manner as to interfere with firefighting access. Display boards, signs, coat racks and any other movable equipment that obstructs the path of egress travel shall be prohibited. A mirror shall not be placed in or adjacent to any means of egress in such a manner as to confuse the direction of egress. Draperies and similar hangings shall not obscure an exit."

11. Chapter 11, Aviation Facilities, shall be amended as follows:

- i. Section 1101.3, Permits, shall be deleted in its entirety.
- ii. In Section 1104.6, Open flame, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.
- iii. In Section 1106.3.4, Protection of electrical equipment, in the second sentence, "the ICC Electrical

Code" shall be deleted and "the electrical subcode of the Uniform Construction Code" shall be inserted.

iv. In Section 1106.17, Fuel-transfer locations, in the exception, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

v. In Section 1107.1, General, in the second sentence, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

vi. In Section 1107.4, Exits, "Section 412.5 of the International Building Code" shall be deleted and "Chapter 10" shall be inserted.

vii. Section 1107.5, Standpipe systems, shall be deleted in its entirety.

viii. In Section 1107.6, Foam protection, in the second sentence, "the applicable provisions of Sections 903, 904 and 905" shall be deleted and "the Uniform Construction Code" shall be inserted.

12. Chapter 12, Dry Cleaning, shall be amended as follows:

- i. Section 1201.2, Permit required, shall be deleted in its entirety.
- ii. In Section 1203.3, Design, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.
- iii. In Section 1204.2, Building services, "designed, installed and" shall be deleted before "maintained."
- iv. In Section 1204.2.1, Ventilation, in the first sentence, "provided" shall be deleted and "maintained" shall be inserted. In addition, in the same sentence, "Section 502 of the International Mechanical Code and DOL 29 CFR Part 1910.1000" shall be deleted and "the mechanical subcode of the Uniform Construction Code" shall be inserted.
- v. In Section 1204.2.3, Electrical wiring and equipment, "the ICC Electrical Code" shall be deleted and "the electrical subcode of the Uniform Construction Code" shall be inserted.
- vi. In Section 1205.3, Type IV and V systems, "the International Mechanical Code" shall be deleted and "the mechanical subcode of the Uniform Construction Code" shall be inserted.
- vii. In Section 1207.1, General equipment requirements, in the second sentence, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

viii. In Section 1208.3, Automatic fire-extinguishing systems, “in accordance with the Uniform Construction Code, N.J.A.C. 5:23” shall be inserted after “installed.” In addition, the exception shall be deleted in its entirety.

13. Chapter 13, Combustible Dust-Producing Operations, shall be amended as follows:

i. Section 1301.2, Permits, shall be deleted in its entirety.

ii. In Table 1304.1, Explosion protection standards, “NFPA 68 Venting of Deflagrations” shall be inserted in between “NFPA 61 Agricultural and Food Products” and “NFPA 69 Explosion Prevention.” In addition, in the same table, “ICC Electrical Code Electrical Installations” shall be deleted and “N.J.A.C. 5:23-3.16 The electrical subcode of the Uniform Construction Code” shall be inserted. The table shall appear as follows:

TABLE 1304.1

EXPLOSION PROTECTION STANDARDS

STANDARD	SUBJECT
NFPA 61	Agricultural and Food Products
NFPA 68	Venting of Deflagrations
NFPA 69	Explosion Prevention
NFPA 85	Boiler and Combustion System Hazards
NFPA 120	Coal Preparation Plants
NFPA 484	Combustible Metals, Metal Powders and Metal Dusts
NFPA 654	Manufacturing, Processing and Handling of Combustible Particulate Solids
NFPA 655	Prevention of Sulfur Fires and Explosions
NFPA 664	Prevention of Fires and Explosions in Wood Processing and Woodworking Facilities
N.J.A.C. 5:23-3.16	-The electrical subcode of the Uniform Construction Code

14. Chapter 14, Fire Safety During Construction and Demolition, shall be amended as follows:

i. In Section 1403.1, Listed, “the International Mechanical Code or the International Fuel Gas Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code or the fuel gas subcode of the Uniform Construction Code” shall be inserted.

ii. In Section 1403.3, LP-gas heaters, “the International Fuel Gas Code” shall be deleted and “the fuel gas subcode of the Uniform Construction Code” shall be inserted.

iii. In Section 1404.7, Electrical, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

iv. Section 1413.1, Where required, shall be deleted in its entirety.

v. Section 1413.2, Buildings being demolished, shall be deleted in its entirety.

vi. Section 1417.1, General, shall be deleted in its entirety.

15. Chapter 15, Flammable Finishes, shall be amended as follows:

i. Section 1501.2, Permits, shall be deleted in its entirety.

ii. In Section 1503.2.5, Grounding, in the first sentence, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

iii. In Section 1504.2, Location of spray-finishing operations, in the first sentence, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

iv. In Section 1504.3, Design and construction, “Sections 1504.3 through 1504.3.3.1” shall be deleted and “the Uniform Construction Code” shall be inserted.

v. In Section 1504.3.1, Spray rooms, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

vi. In Section 1504.3.2, Spray booths, “Sections 1504.3.2.1 through 1504.3.2.6, Sections 1504.4 through 1504.8” shall be deleted and “the Uniform Construction Code” shall be inserted.

vii. In Section 1504.3.2.4, Means of egress, “Chapter 10” shall be deleted and “the Uniform Construction Code” shall be inserted.

viii. In Section 1504.3.3, Spraying spaces, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

ix. In Section 1504.6.1.2.2, Portable infrared apparatus, in the first sentence, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

x. In Section 1504.7, Ventilation, “Section 510 of the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

xi. In Section 1504.7.2, Recirculation, in Exception 1.5, “Section 510 of the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

xii. In Section 1504.7.6, Termination point, in the first sentence, “not be less than the following distances:” shall be deleted and “be in accordance with the Uniform Construction Code” shall be inserted. In addition, Item 1 and Item 2 shall be deleted in their entirety.

xiii. In Section 1504.9.4, Electrical wiring, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

xiv. In Section 1505.2, Location of dip-tank operations, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xv. In Section 1509.3, Fire protection, the second and third sentences shall be deleted in their entirety.

16. Chapter 16, Fruit and Crop Ripening, shall be amended as follows:

i. Section 1601.2, Permits, shall be deleted in its entirety.

ii. New Section 1601.4, General, shall be inserted as follows: “1601.4 General. The layout, arrangement and construction of structures in which the process of ripening or coloring of crops is conducted shall comply with the construction code in effect at the time of first occupancy. Fire protection and fire protection systems shall be provided in accordance with the construction code in effect at the time of first occupancy. Structures and their service equipment shall be maintained in a safe and sound condition in accordance with this code.”

17. Chapter 17, Fumigation and Insecticidal Fogging, shall be amended as follows:

i. In the title of Chapter 17, “Thermal” shall be deleted.

ii. In Section 1701.1, Scope, “thermal” shall be deleted before “insecticidal.”

iii. Section 1701.2, Permits, shall be deleted in its entirety.

iv. In Section 1702.1, Definitions, the term “thermal insecticidal fogging” shall be revised to “insecticidal fogging.” In addition, before “fog-generating,” in the text of the definition, “thermal” shall be deleted.”

v. In Section 1703.2.1, Electricity, in the exception, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

vi. In Section 1703.4, “Thermal” shall be deleted from the title of the section shall be revised to “Insecticidal fogging liquids.” In addition, in the first sentence, “Thermal” shall be deleted before “insecticidal.”

18. Chapter 18, Semiconductor Fabrication Facilities, shall be amended as follows:

i. In Section 1801.1, Scope, in the first sentence, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted. In addition, in the second sentence, “the International Building Code” shall be deleted and “the construction code in effect at the time of construction.” shall be inserted.

ii. Section 1801.4, Existing buildings and existing fabrication areas, shall be deleted in its entirety.

iii. Section 1801.5, Permits, shall be deleted in its entirety.

iv. In Section 1803.3.1, Fabrication areas, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

v. In Section 1803.3.2, Pass-throughs in exit access corridors, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

vi. In Section 1803.3.3, Liquid storage rooms, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

vii. In Section 1803.3.4, HPM rooms, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

viii. In Section 1803.3.8, Service corridors, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

ix. In Section 1803.7.1, Fabrication areas, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

x. In Section 1803.7.2, Workstations, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

xi. In Section 1803.7.3, Hazardous production material (HPM) rooms, gas rooms and liquid storage rooms, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

xii. Section 1803.10.1.1, Combustible workstations, shall be deleted in its entirety.

xiii. Section 1803.10.1.2, Combustible tools, shall be deleted in its entirety.

xiv. In Section 1803.10.4, Exhaust ducts for HPM, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

xv. Section 1803.10.4.4, Exhaust duct sprinkler system requirements, shall be deleted in its entirety.

xvi. Section 1803.10.4.4.1, Sprinkler head locations, shall be deleted in its entirety.

xvii. In Section 1803.14, Exhaust ventilation systems for HPM, “the International Building Code and the International Mechanical Code” shall be deleted and “the building subcode of the Uniform Construction Code and the mechanical subcode of the Uniform Construction Code” shall be inserted.

xviii. In Section 1803.15.1, Required electrical systems, in Item 11, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xix. In Section 1805.2.2.1, Protection of vessels, in the second sentence, “the International Building Code” shall be deleted and “construction code in effect at the time of construction” shall be inserted.

xx. In Section 1805.2.3.2, Protection of vessels, in Item 2, “the International Building Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

xxi. In Section 1805.3.1, Exit corridors access and exit enclosures, “Section 415.8.6.3 of the International Building Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

xxii. In Section 1805.3.2, Transport in existing access corridors, in the first sentence, “the International Building Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

xxiii. In Section 1805.3.3, Service corridors, the text of the section shall be deleted and the following shall be inserted: “Where service corridors are provided, the transport of HPM from a liquid storage room, HPM room, gas room or from the outside of a building to the perimeter wall of a fabrication area shall be restricted to service corridors.”

19. Chapter 19, Lumber Yards and Woodworking Surfaces, shall be amended as follows:

i. In Section 1901.1, Scope, after “chapter,” “and NFPA 230” shall be inserted.

ii. Section 1901.2, Permits, shall be deleted in its entirety.

iii. In Section 1903.1, Open yards, in the first sentence, “the International Building Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted. In addition, the following shall be inserted as the second sentence: “Weeds shall be kept down throughout the entire yard.”

iv. In Section 1903.3, Waste removal, in the second sentence, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

v. In Section 1903.4, Electrical equipment, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

vi. In Section 1904.3, Automatic sprinkler systems, “installed” shall be deleted and “maintained” shall be inserted. In addition, “in accordance with Section 903.3.1.1” shall be deleted and “in accordance with Chapter 9” shall be inserted.

20. Chapter 20, Manufacture of Organic Coatings, shall be amended as follows:

i. Section 2001.2, Permits, shall be deleted in its entirety.

ii. In Section 2003.4, Fire protection systems, “installed,” shall be deleted.

iii. New Section 2003.10.1 shall be inserted as follows: “2003.10.1 Emergency drainage systems containing flammable and combustible liquid that are connected to a public discharge into a public waterway shall be prohibited without the express approval of the New Jersey Department of Environment Protection.”

iv. Section 2003.11, Alarm systems, shall be deleted in its entirety.

v. In Section 2004.1, Wiring and equipment, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

vi. In Section 2005.1, Design, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

vii. In Section 2009.2, Tank storage, “the International Building Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

viii. In Section 2009.4, Nitrocellulose storage, “the International Building Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

ix. In Section 2009.6, Finished products, “the International Building Code” shall be deleted and “construction code in effect at the time of construction” shall be inserted.

21. Chapter 21, Industrial Ovens, shall be amended as follows:

i. In Section 2101.1, Scope, “the International Fuel Gas Code, International Mechanical Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

ii. Section 2101.2, Permits, shall be deleted in its entirety.

iii. Section 2103.1, Ventilation, shall be deleted in its entirety.

iv. In Section 2104.1, Fuel-gas piping, “the International Fuel Gas Code” shall be deleted and “the fuel gas subcode of the Uniform Construction Code” shall be inserted.

22. Chapter 22, Motor Fuel-Dispensing Facilities and Repair Garages, shall be amended as follows:

i. In Section 2201.1, Scope, “the International Building Code, International Fuel Gas Code and the International Mechanical Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

ii. Section 2201.2, Permits, shall be deleted in its entirety.

iii. Section 2201.3, Construction documents, shall be deleted in its entirety.

iv. In Section 2201.4, Indoor motor fuel-dispensing facilities, “the International Building Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

v. In Section 2201.5, Electrical, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

vi. In Section 2201.6, Heat-producing appliances, “the International Fuel Gas Code or the International Mechanical Code” shall be deleted and “the fuel gas subcode of the Uniform Construction Code or the mechanical subcode of the Uniform Construction Code” shall be inserted.

vii. Section 2203.1, Location of dispensing devices, shall be deleted in its entirety.

viii. In Section 2203.2, Emergency disconnect switches, the second and third sentences shall be deleted following “other emergency.”

ix. Section 2204.2, Attended self-service motor fuel-dispensing facilities, through Section 2204.2.5, Communications, shall be deleted in their entirety.

x. New Section 2204.4.2, Portable containers, shall be inserted as follows: “2204.4.2 Portable containers: Portable containers intended to hold 10 gallons or less and to be used for gasoline or other flammable liquid shall be red in color. The name of the flammable liquid shall be prominently displayed on the container in bold letters of a contrasting color. The containers shall be of metal or approved plastic with a spring-loaded or screw cap. Containers for kerosene shall be blue.”

xi. New Section 2204.4.2.1 shall be inserted as follows: “Whenever flammable liquids or kerosene are dispensed into or offered for sale in containers, there shall be a prominent sign located in a conspicuous location indicating the required color and construction of this container for each product sold. The sign shall not be less than 12 inches in the least dimension.”

xii. In Section 2205.4, Sources of ignition, in the second sentence, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

xiii. In Section 2205.5, Fire extinguishers, “75 feet (22 860 mm)” shall be deleted and “30 feet” shall be inserted.

xiv. Section 2206.2.2, Above-ground tanks located inside buildings, shall be deleted in its entirety.

xv. In Section 2206.2.3, Above-ground tanks located outside above grade, the text following “fuels except” shall be deleted and the text from number 4 shall be retained: “tanks located at farms, construction projects, or rural areas shall comply with Section 3406.2.”

xvi. Section 2206.2.4, Above-ground tanks located in above grade vaults or below grade vaults, shall be deleted in its entirety.

xvii. Section 2206.2.6, Special enclosures, shall be deleted in its entirety.

xviii. Section 2206.6, Piping, valves, fittings and ancillary equipment for use with flammable or combustible liquids, shall be deleted in its entirety.

xix. In Section 2206.7.3, Mounting of dispensers, in the first sentence, “by mounting on a concrete island 6 inches (152 mm) or more in height, or shall be protected” shall be deleted.

xx. Section 2206.7.7.2, Location, shall be deleted in its entirety.

xxi. Section 2206.7.9, Vapor recovery and vapor processing systems, through Section 2206.7.9.1.3, Piping, shall be deleted in their entirety.

xxii. Section 2206.7.9.2, Vapor processing systems, through Section 2206.7.9.2.4, Piping, shall be deleted in their entirety.

xxiii. The following new sections shall be added after Section 2206.7.9.2:

“2206.8 Filling and discharging. The driver, operator or attendant of any tank vehicle shall not remain in the vehicle cab and shall not leave the vehicle while the vehicle is being filled or discharged. The delivery hose, when attached to a tank vehicle, shall be considered a part of the tank vehicle. When making or breaking hose connections, the motors of tank trucks or tractors shall be shut down. If loading or unloading is performed without a power pump, the tank truck or tractor motor shall be shut down throughout such operations.”

“2206.8.1 Hose connections. Delivery of flammable liquids to underground tanks of more than 1,000 gallons (3785 L) in capacity shall be made by means of vapor-tight connections between the hose and fill pipe. Where underground tanks are equipped with any type of vapor recovery system, all connections required to be made for the safe and proper functioning of the particular vapor recovery process shall be made. Such connections shall be made liquid and vapor tight and remain connected throughout the unloading process. Vapors shall not be discharged at grade level during delivery.”

“2206.8.2 Hose protection. Upon arrival at a point of delivery and prior to discharging any flammable or combustible liquids into underground tanks, the driver, operator or attendant of the tank vehicle shall ensure that all hoses utilized for liquid delivery and vapor recovery, where required, will be protected from physical damage by motor vehicles. Such protection shall be by positioning the tank vehicle to prevent motor vehicles from passing through the area or areas occupied by hoses, or consist of portable traffic-warning devices, such as traffic cones.”

xxiv. Section 2207.4, Location of dispensing operations and equipment, shall be deleted in its entirety.

xxv. Section 2207.5, Installation of LP-gas dispensing devices and equipment, through Section 2207.5.1, Valves, shall be deleted in their entirety.

xxvi. Section 2208.3, Location of dispensing operations and equipments, shall be deleted in its entirety.

xxvii. In Section 2210.1, General, in the first sentence, “the International Building Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

xxviii. In Section 2210.2.3, Heating equipment, “comply with Section 2201.6” shall be deleted and “be

maintained in accordance with the code under which the equipment was installed” shall be inserted.

xxix. In Section 2211.1, General, in the first sentence, “the International Building Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

xxx. In Section 2211.3.1, Equipment, “International Building Code, the International Mechanical Code and the ICC Electrical Code” shall be deleted and “building, mechanical and electrical subcodes of the Uniform Construction Code” shall be inserted.

xxxi. In Section 2211.4.1, Construction, “constructed” shall be deleted and “maintained” shall be inserted. In addition, “the International Building Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

xxxii. In Section 2211.4.3, Ventilation, “the International Mechanical Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

xxxiii. In Section 2211.7.1, Ventilation, in the second sentence, “the International Mechanical Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

xxxiv. Section 2211.8.1.2.2, Construction documents, shall be deleted in its entirety.

xxxv. In Section 2211.8.1.2.3, Stability of cylinders, in the last sentence, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xxxvi. In Section 2211.8.1.2.4, Grounding and bonding, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

23. Chapter 23, High-Piled Combustible Storage, shall be amended as follows:

i. Section 2301.2, Permits, shall be deleted in its entirety.

ii. In Section 2301.3, Construction documents, the first and second sentences shall be deleted. In addition, in the third sentence, “Following approval of the plans, a” shall be deleted. The sentence shall begin with “A.”

iii. Section 2306 General Fire Protection and Life Safety Features, shall be deleted in its entirety.

iv. Section 2307, Solid Piled and Shelf Storage, shall be deleted in its entirety.

v. Section 2308, Rack Storage, shall be deleted in its entirety. In addition, Table 2308.3, Required Flue Spaces for Rack Storage, shall be deleted in its entirety.

vi. Section 2309, Automated Storage, shall be deleted in its entirety.

vii. Section 2310, Specialty Storage, shall be deleted in its entirety.

24. Chapter 24, Tents, Canopies and Other Membrane Structures, shall be amended as follows:

i. In Section 2402, Definitions, the definition of "membrane structure" shall be modified as follows: In the first sentence, "as defined by the International Building Code and" shall be deleted. In addition, the second sentence of the definition shall be deleted in its entirety. In the definition of "tent," "; with sidewalls or drops on more than 25 percent of the perimeter" shall be inserted after "protects."

ii. In Section 2403.2, Approval required, the first sentence and the exceptions shall be deleted in their entirety and the following shall be inserted: "Tents, tensioned membrane structures, and canopies meeting the following criteria shall be subject to the permitting requirements of N.J.A.C. 5:70-2.7. Tents and tensioned membrane structures that do not meet these criteria in (1) through (5) require a construction permit pursuant to the Uniform Construction Code.

(1) The tent, tensioned membrane structure, or canopy is less than 140 feet in any dimension and less than 16,800 square feet in area whether it is one unit or is composed of multiple units. For the purposes of applying this, tents that are more than five feet apart, regardless of whether they are connected by a walkway, shall be counted as separate tents. If tents are closer than five feet, the tents shall be counted as the same tent;

(2) The tent, tensioned membrane structure, or canopy remains in place or will remain in place for fewer than 180 days;

(3) The tent, tensioned membrane structure, or canopy is used or occupied only between April 1 and November 30;

(4) The tent, tensioned membrane structure, or canopy does not have a permanent anchoring system or foundation. A construction permit shall be required for the original installation of a permanent anchoring system foundation. In addition, a construction permit shall be required each time a tent is erected on a portable anchoring system; and

(5) The tent, tensioned membrane structure, or canopy does not contain platforms or bleachers greater than 11 feet in height."

iii. Section 2403.3, Place of assembly, shall be deleted in its entirety.

iv. Section 2403.4, Permits, shall be deleted in its entirety.

v. Section 2403.5, Use period, shall be deleted in its entirety.

vi. In Section 2403.6, Construction documents, the following shall be inserted as the last sentence: "A construction permit shall be obtained for heating, ventilation, or electrical equipment that requires a construction permit pursuant to the Uniform Construction Code."

vii. In Section 2403.8.2, Location, in the first sentence, "20 feet (6069 mm)" shall be deleted and "5 feet" shall be inserted. The second sentence shall be deleted in its entirety. In addition, in Exception 1, "15,000 square feet (1394 m<sup>2</sup>)" shall be deleted and "16,800 square feet" shall be inserted. Finally, Exception 2 shall be deleted in its entirety.

viii. Section 2403.8.3, Location of structures in excess of 15,000 square feet in area, shall be deleted in its entirety.

ix. In Section 2403.8.4, Connecting corridors, the last sentence shall be deleted and the following shall be inserted: "Corridors connecting tents that are at least five feet in length or greater shall have openings on each side of the corridor that are opposite each other and that are equal to width of the required means of egress in accordance with Section 2403.12.

x. Section 2403.8.5, Fire break, shall be deleted in its entirety.

xi. Section 2403.10 to 2403.10.4, Temporary air supported and air inflated membrane structures, shall be deleted in its entirety.

xii. In Table 2403.12.2, Minimum Number of Means of Egress and Means of Egress Widths from Temporary Membrane Structures, Tents and Canopies, Note a shall be deleted in its entirety.

xiii. In Section 2403.12.6.1, Exit sign illumination, in the second sentence of Item 2, "the ICC Electrical Code" shall be deleted and "the electrical subcode of the Uniform Construction Code" shall be inserted.

xiv. In Section 2403.12.8, Maintenance of means of egress, in the second sentence, "8 feet (2438 mm)" shall be deleted and "7 feet" shall be inserted.

xv. In Section 2404.1, General, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

xvi. In Section 2404.7, Open or exposed flame, a new exception shall be inserted as follows: "Exception: Cooking tents as per Section 2404.15.1."

xvii. Section 2404.11, Clearance, shall be deleted in its entirety.

xviii. In Section 2404.15.1, Installation, “the International Mechanical Code and the International Fuel Gas Code” shall be deleted and the mechanical subcode of the Uniform Construction Code and the fuel gas subcode of the Uniform Construction Code” shall be inserted.

xix. In Section 2404.15.2, Venting, in the first sentence, “the International Fuel Gas Code and the International Mechanical Code” shall be deleted and “the fuel gas subcode of the Uniform Construction Code and the mechanical subcode of the Uniform Construction Code” shall be inserted.

xx. In Section 2404.15.3, Location, the first sentence shall be deleted in its entirety and the following shall be inserted: “Suitable barricades shall be provided to maintain a distance of 5 feet between the heat producing appliances and the public.”

xxi. In Section 2404.15.5, Cooking tents, in the first sentence, “20 feet (6096 mm)” shall be deleted and “5 feet” shall be inserted. In addition, the following exceptions shall be inserted: “Exceptions:

1. Cooking tents are not required to be separated from other cooking tents.

2. Cooking tents shall be separated from other tents, canopies or membrane structures with an occupant load of 50 or greater by a minimum of 20 feet (6096 mm).”

xxii. Section 2404.15.6, Outdoor cooking, shall be deleted in its entirety.

xxiii. In Section 2404.15.7, Electrical heating and cooking equipment, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

xxiv. In Section 2404.16.2, Location of containers, in the first sentence, “or on the exterior perimeter of a canopy” shall be inserted after “outside.”

xxv. Section 2404.16.2.1, “Containers 500 gallons or less, The following text shall be deleted “500 gallons or less. Portable LP gas containers with a capacity of 500 gallons (1893 L) or less shall have a minimum separation between the container and structure not less than 10 feet (3048 mm).” The following text shall be inserted after “Containers,” “LP-gas containers shall be located a minimum of 5 feet from any heat producing appliance.”

xxvi. Section 2404.16.2.2 shall be deleted.

xxvii. In Section 2404.21, Vegetation removal, “30 feet (9144 mm)” shall be deleted and “20 feet” shall be inserted.

xxviii. In Section 2404.22, Waste material, in the first sentence, “30 foot (9144 mm)” shall be deleted and “20 foot” shall be inserted.

25. Chapter 25, Tire Rebuilding and Tire Storage, shall be amended as follows:

i. Section 2501.2, Permits, shall be deleted in its entirety.

ii. In Section 2503.1, Construction, “the International Building Code” shall be deleted and “the construction code in effect at the time of construction” shall be inserted.

26. Chapter 26, Welding and Other Hot Work, shall be amended as follows:

i. Section 2601.2, Permits, shall be deleted in its entirety.

ii. In Section 2602, Definitions, the definition of “hot work permits” shall be deleted in its entirety. In the definition of “hot work program,” in the first sentence, “permitted” shall be deleted before “program,” “and issue permits for” shall be deleted before “hot work,” and “or” shall be deleted after “personnel.” In addition, in the definition of “responsible person,” in the second sentence, “permits” shall be deleted and “approvals” shall be inserted and “permit” shall be deleted before “program.”

iii. In Section 2603.1, General, “and NFPA 51B” shall be inserted at the end of the sentence after “chapter.”

iv. In the title of Section 2603.3, “permit” shall be deleted. In addition, the text of the definition shall be deleted and the following shall be inserted: “Hot work approvals issued by a responsible person under a hot work program shall be available for review by the fire official at the time the work is conducted and for 48 hours after the work is complete.”

v. In Section 2603.4, Qualifications of operators, in the first sentence, “A permit” shall be deleted. The sentence shall begin with “Approval.”

vi. In Section 2604.3, Area reviews, at the end of the second sentence, “in accordance with Section 105.6” shall be deleted.

vii. In Section 2606.4, Emergency disconnect, in the second sentence, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

27. Chapter 27, Hazardous Materials—General Provisions, shall be amended as follows:

i. Section 2701.1.1, Waiver, shall be deleted in its entirety.

ii. In Section 2701.2.2.2, Health hazards, new Item 3 shall be inserted as follows: “3. Radioactive materials.”

iii. In Section 2701.5, Permits, “Sections 105.6 and 105.7” shall be deleted and “Subchapter 2 of the Uniform Fire Code” shall be inserted.

iv. In Section 2701.5.1, Hazardous Materials Management Plan, in the first sentence, “or life hazard use registration” shall be inserted after “permit.”

v. In Section 2701.5.2, Hazardous Materials Inventory Statement (HMIS), in the first sentence, “or life hazard use registration” shall be inserted after “permit.”

vi. In Section 2701.6.2, Permanently out-of-service facilities, in the first sentence, “required” shall be inserted before “permit” and “or life hazard use registration” shall be inserted after “permit.” In addition, in the second sentence, “and life hazard use facilities” shall be inserted after “permittees.”

vii. In Section 2702, Definitions, a definition for “radioactive material” shall be inserted as follows: “Radioactive Material. Any material or combination of materials that spontaneously emit ionizing radiation.”

viii. In Table 2703.1.1(2), Maximum Allowable Quantity per Control Area of Hazardous Materials Posing a Health Hazard<sup>a,b,c,j</sup>, and Table 2703.1.1(4), Maximum Allowable Quantity per Control Area of Hazardous Materials Posing a Health Hazard in an Outdoor Control Area<sup>a,b,c</sup>, the following text shall be inserted as the fourth row of table 2703.1.1(2) under “Material,” “Storage<sup>d</sup>,” “Use-Closed Systems<sup>d</sup>,” and “Use-Open Systems<sup>d</sup>” Add footnote “k. Maximum dosage allowed in any single whole-body short term (1 hour or less) exposure.” the following text shall be inserted as the fourth row of table 2703.1.1(4) under “Material,” “Storage,” “Use-Closed Systems,” and “Use-Open Systems” Add footnote “h. Maximum dosage allowed in any single whole-body short term (1 hour or less) exposure.”

TABLE 2703.1.1(2)

MATERIAL	STORAGE SYSTEM <sup>d</sup>	USE-CLOSED SYSTEM <sup>d</sup>	USE-OPEN SYSTEM <sup>d</sup>
“Radioactive <sup>k</sup> ”	25 REM unsealed source 100 REM sealed source	100 REM sealed source	25 REM sealed source

k. Maximum dosage allowed in any single whole body short term (1 hour or less) exposure.”

TABLE 2703.1.1(4)

MATERIAL	STORAGE SYSTEM	USE-CLOSED SYSTEM	USE-OPEN SYSTEM
“Radioactive <sup>h</sup> ”	25 REM unsealed source 100 REM sealed source	100 REM sealed source	25 REM sealed source

h. Maximum dosage allowed in any single whole body short term (1 hour or less) exposure.”

ix. In Section 2703.2.8, Seismic protection, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

x. In Section 2703.8.1, Buildings, in the first sentence, “maintained as” shall be inserted before “constructed.” In addition, “International Building Code” shall be deleted and “building subcode of the Uniform Construction Code” shall be inserted.

xi. In Section 2703.8.3.1, Construction requirements, “maintained as” shall be inserted before “separated.” In the same section, “Section 706 of the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted. In addition, “Section 711 of the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xii. In Section 2703.8.3.2, Percentage of maximum allowable quantities, “Table 2703.8.3.2” shall be deleted and “the Uniform Construction Code” shall be inserted.

xiii. In Section 2703.8.3.3, Number, “Table 2703.8.3.2” shall be deleted and “the Uniform Construction Code” shall be inserted.

xiv. In Section 2703.8.3.4, Fire-resistance rating requirements, in the first sentence, “Table 2703.8.3.2” shall be deleted and “the Uniform Construction Code” shall be inserted. In addition, the second sentence and the exception shall be deleted in their entirety.

xv. In Section 2703.8.4.1, Construction, in the second sentence, “the International Building Code based on the occupancy group into which it has been classified” shall be deleted and “building subcode of the Uniform Construction Code” shall be inserted.

xvi. In Section 2703.8.4.2, Ventilation system, in the second sentence, “the International Mechanical

Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

xvii. In Section 2703.8.5.2, Ventilation, in the third sentence, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

xviii. In Section 2703.8.6.2, Ventilation, in the third sentence, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

xix. In Section 2703.9.4, Electrical wiring and equipment, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

xx. In Section 2703.9.5, Static accumulation, after “charge,” “in accordance with NFPA 77” shall be inserted at the end of the sentence.

xxi. In Section 2703.9.9, Shelf storage, in the first sentence, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xxii. In Section 2704.3.1, System requirements, the text shall be deleted in its entirety and the following text shall be inserted: “Exhaust ventilation systems installation shall be in accordance with the Uniform Construction Code.”

xxiii. In Section 2704.5, Automatic sprinkler systems, in the first sentence, “Section 903.3.1.1” shall be deleted and “the fire subcode of the Uniform Construction Code” shall be inserted. In addition, the second and third sentences shall be deleted in their entirety.

xxiv. In Section 2705.1.5, Standby or emergency power, “the ICC Electrical Code and Section 604” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

xxv. In Section 2705.2, Indoor dispensing and use, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xxvi. New Section 2706, Hazardous Material Tank Vehicles, shall be inserted as follows: “Section 2706 Hazardous Material Tank Vehicles

2706.1 Vehicle transportation. The provisions of this subsection apply to vehicles for transportation of hazardous materials.

2706.2 Operation. Vehicles shall be operated as follows:

1. Vehicles shall not be parked or left unattended on any street, highway, avenue or alley, provided that this shall not prevent a driver from

the necessary absence from the vehicle in connection with the delivery of the load, except that during actual discharge of the load some responsible person shall be present at the vehicle, nor shall it prevent stops for meals during the day or night if the street is well lighted at point of parking. Vehicles shall not be parked out of doors at any one point for longer than one hour except at flammable liquid bulk terminals, bulk plants and other locations approved by the fire official.

2. Vehicles shall not be parked or garaged in any building or structure other than those specifically approved for such use in accordance with the construction code in effect at the time of first occupancy.

2706.3 Loading and discharging. The driver, operator or attendant of any vehicle shall not leave the vehicle while it is being filled or discharged. Delivery hose, when attached to a tank vehicle, shall be considered to be a part of the tank vehicle. When making or breaking hose connections, the motors of tank trucks or tractors shall be shut down. If loading or unloading is done without the use of a power pump, the tank truck or tractor motor shall be shut down throughout such operations.”

xxvii. New Section 2707, Radioactive Materials, shall be inserted as follows: “Section 2707 Radioactive Materials

2707.1 Scope. Unless preempted by the requirements of any federal, state or local agency, this chapter shall apply to the storage of radioactive materials, except that this chapter shall not apply to units generating induced radioactivity, such as X-ray machines and accelerators capable of immediate shut down. Radioactive materials shall be used, stored and handled in an approved manner minimizing the personnel hazards and property damage by radioactive contamination resulting from fires and explosions.

2707.2 Maximum amounts. The maximum amount of radioactive material stored in one control area shall either be 25 rem whole-body short-term (1 hour or less) radiation dose from an unsealed source or 100 rem whole-body short-term (1 hour or less) radiation dose from a sealed source.

2707.3. Definitions. The following words and terms shall, for the purposes of this chapter and as stated elsewhere in this code, have the meanings shown herein.

Radioactive material: Any material or combination of materials that spontaneously emits ionizing radiation.

Sealed source: A quantity of radiation enclosed to prevent the escape of any radioactive material,

but at the same time permitting radiation to come out for use.

2707.4 Maintenance. All storage areas of radioactive materials in any quantity shall comply with Sections 2707.4.1 through 2707.6.

2707.4.1 Signs. Durable and clearly visible signs warning of radiation dangers shall be provided at all entrances to areas or rooms where radioactive materials are used or stored. Additionally, each container in which radioactive materials are used, stored or transported shall bear the three-bladed radiation symbol in magenta or purple on a yellow background.

2707.4.1.1 Signs not required. Signs are not required for storage of manufactured articles other than liquids, such as instruments, clock dials, electronic tubes or apparatus in which radioactive materials are a component part, and luminous compounds, where securely packed in strong containers, provided the gamma radiation at any surface of the package is less than 10 milliroentgen in 24 hours.

2707.5 Containers. When not in use, radioactive materials shall be kept in adequately shielded fire resistant containers designed such that the gamma radiation will not exceed 200 milliroentgen per hour or equivalent at any point on the container surface to which ready access is provided.

2707.6 Outside storage. Outside storage of radioactive materials shall not be permitted within 25 feet (7620 mm) of an interior lot line, public way, exit discharge or exterior wall opening. The separation distance shall not apply where a 2-hour fire separation wall extending not less than 30 inches (762 mm) above and to the sides of the storage area is provided."

28. Chapter 28, Aerosols, shall be amended as follows:

i. In Section 2801.1, Scope, "the International Building Code" shall be deleted and "the construction code in effect at the time of construction" shall be inserted.

ii. Section 2801.2, Permit required, shall be deleted in its entirety.

iii. In Section 2806.5.1, Fire protection, "Table 7.4.1 and Figure 7.4.1 of NFPA 30B" shall be deleted and "the construction code in effect at time of construction" shall be inserted.

29. Chapter 29, Combustible Fibers, shall be amended as follows:

i. Section 2901.3, Permits, shall be deleted in its entirety.

ii. In Section 2903.5, Dust collection, "Chapter 13 and Section 511 of the International Mechanical Code"

shall be deleted and "the mechanical subcode of the Uniform Construction Code" shall be inserted.

iii. In Section 2904.3, Storage of more than 100 cubic feet to 500 cubic feet, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

iv. In Section 2904.4, Storage of more than 500 cubic feet to 1,000 cubic feet, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

v. In Section 2904.5, Storage of more than 1,000 cubic feet, in the first sentence, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

30. Chapter 30, Compressed Gases, shall be amended as follows:

i. In Section 3001.1, Scope, in the fifth paragraph, "the International Fuel Gas Code" shall be deleted and "the fuel gas subcode of the Uniform Construction Code" shall be inserted.

ii. Section 3001.2, Permits, shall be deleted in its entirety.

iii. In Section 3003.7.6, Heating, in the second sentence, "the International Mechanical Code and ICC Electrical Code" shall be deleted and "the mechanical and the electrical subcodes of the Uniform Construction Code" shall be inserted.

iv. In Section 3003.8, Wiring and equipment, in the first sentence, "the ICC Electrical Code" shall be deleted and "the electrical subcode of the Uniform Construction Code" shall be inserted.

v. In Section 3003.16.1, Listing required, in the exception, "the International Building Code" and "Section 1707 of the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

vi. In Section 3003.16.2, Design and construction, in the fourth sentence of the second paragraph, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

vii. In Section 3003.16.9, Ventilation, in the seventh sentence, "the International Mechanical Code" shall be deleted and "the mechanical subcode of the Uniform Construction Code" shall be inserted.

viii. In Section 3003.16.11, Liquid removal, "the ICC Electrical Code" shall be deleted and "the electrical subcode of the Uniform Construction Code" shall be inserted.

ix. In Section 3003.16.14, Classified area, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

x. In Section 3005.5, Venting, in the second sentence, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

xi. In Section 3006.2.2, One-hour interior room, in the fourth sentence, “the International Mechanical Code and be provided at a minimum rate of 1 cubic foot per minute per square foot [ $0.00508 \text{ m}^3/(\text{s} \cdot \text{m}^2)$ ] of the area of the room” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

31. Chapter 31, Corrosive Materials, shall be amended as follows:

i. Section 3101.2, Permits, shall be deleted in its entirety.

32. Chapter 32, Cryogenic Fluids, shall be amended as follows:

i. Section 3201.2, Permits, shall be deleted in its entirety.

ii. In Section 3203.1.2, Concrete containers, the first sentence shall be deleted in its entirety.

iii. In Section 3203.5.2, Securing of containers, in the first sentence, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

iv. In Section 3203.7, Electrical wiring and equipment, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

v. In Section 3203.7.2, Electrical grounding and bonding, in the second sentence, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

vi. In Section 3204.2.1.3, Ventilation, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

vii. In Section 3204.2.2.2, Construction of indoor areas, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

viii. In Section 3204.2.2.3, Ventilation, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

ix. In Section 3204.3.1.1, Location, the second paragraph shall be deleted in its entirety.

x. In Section 3204.4.3, Depth, cover and fill, in the third sentence, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xi. In Section 3205.4.1, Dispensing areas, in the second sentence, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

33. Chapter 33, Explosives and Fireworks, shall be amended as follows:

i. Section 3301.2, Permit required, shall be deleted in its entirety.

ii. Section 3301.2.2, Sale and retail display, shall be amended as follows: In the first sentence, “manufacture, store,” shall be inserted before “offer.” In addition, “or expose” shall be inserted after “offer.” Finally, “upon highways, sidewalks, public property, or in Group A or E occupancies” shall be deleted and “, except for the approved supervised display of fireworks” shall be inserted.

iii. In Section 3301.2.4, Financial responsibility, “Section 3301.2, the applicant shall file with the jurisdiction a corporate surety bond in the principal sum of \$100,000 or a public liability insurance policy for the same amount, for the purpose of the payment of all damages to persons or property which arise from, or are caused by, the conduct of any act authorized by the permit upon which any judicial judgment results. The fire code official is authorized to specify a greater or lesser amount when, in his or her opinion, conditions at the location of use indicate a greater or lesser amount is required. Government entities shall be exempt from this bond requirement” shall be deleted and “N.J.A.C. 5:70-2.7, the applicant must comply with Sections 3301.2.4.1 through 3301.2.4.4” shall be inserted.

iv. In Section 3301.2.4.1, Blasting, the first sentence shall be deleted and the following shall be inserted: “Any self-employed person in possession of a valid permit to use explosives for blasting purposes, issued by the New Jersey Department of Labor pursuant to N.J.A.C. 12:190-3.11, shall have an insurance coverage for blasting damage of not less than \$500,000 for property damage including explosion, collapse, and underground utility damage and of \$500,000 to \$1,000,000 for personal injury.

1. Any person in possession of a valid permit to use explosives for blasting purposes, as outlined above, and who is not-self employed, shall not use explosives unless the employer is insured as specified above.

2. Proof of the possession of a valid insurance policy covering blasting damage shall be readily available for inspection at the site.

3. Nothing in this section shall be construed as preventing greater insurance coverage for damage from blasting when requested by any person for whom blasting is being performed."

v. In Section 3301.2.4.2, Fireworks display, the first sentence shall be deleted and the following shall be inserted: "The governing body of the municipality shall require insurance in a sum not less than \$500,000 conditioned for the payment of all damages, which may be caused either to a person or persons or to property, by reason of the display so as aforesaid permitted, and arising from any acts of the permit holder, his agents, employees, or subcontractors. Such surety shall run to the municipality in which the permit is granted, and shall be for the use and benefit of any person, persons, or the owner or owners of any property so damaged, who is or are authorized to maintain an action thereon, or his or their heirs, executors, administrators, successors, or assigns."

vi. New Section 3301.2.4.3 shall be inserted as follows: "3301.2.4.3 Municipal resolution. The governing body of any municipality may, upon application in writing accompanied by proof of proper insurance coverage, grant permission by resolution, for the public display of fireworks by municipalities, religious, fraternal or civic organizations, fair associations, amusement parks, or other organizations or groups of individuals approved by the governing body of such municipality to whom the application is made. After such permission shall have been granted, and a permit shall have been issued by the fire official, pursuant to N.J.A.C. 5:70-2.7, the possession and use of fireworks for such display shall be lawful for that purpose only."

vii. New Section 3301.2.4.4 shall be inserted as follows: "3301.2.4.4 Application. Application for permits for display or discharge shall be made in writing at least 15 days in advance of the date of the display or discharge of fireworks. A permit granted hereunder shall not be transferable, nor shall any such permit be extended beyond the dates set out therein. All applications for permits shall set forth the date, the hour, the place of making such display, and the place for storing of fireworks prior to the display. The application shall also contain the names of the person, persons, firm, partnership, corporation, association, or group of individuals making the display, and the name of the person or persons in charge of the igniting, firing, setting-off, exploding or causing to be exploded such fireworks. The location of the storage place shall be subject to the approval of the fire official of the jurisdiction."

viii. In Section 3305.5, Buildings and equipment, "and constructed in accordance with the requirements of

the International Building Code for Group H occupancies" shall be deleted.

ix. In Section 3307.1, General, the first sentence shall be deleted and the following shall be inserted: "The handling and firing of explosives shall be performed in accordance with NPFA 495 by the person possessing a permit to use explosives issued by the N.J. Department of Labor pursuant to N.J.A.C. 12:190 or by employees under that person's direct supervision who are at least 18 years old."

x. New Section 3307.16, Magazines clearance, shall be inserted as follows: "3307.16 Magazines Clearance. At the site of blasting operations, a distance of at least 150 feet shall be maintained between magazines and the blast area when the quantity of explosives temporarily kept therein is in excess of 25 pounds, and at least 50 feet when the quantity of explosives is 25 pounds or less. When site restrictions are such that the distance specified herein cannot be met, then the magazine shall be moved from the site the required distance when the blasting is actually to be performed."

xi. New Section 3308.2.2.1 shall be inserted as follows: "3308.2.2.1 The use of what are technically known as fireworks showers, or of any composition containing potassium and sulfur, in theaters or public halls, shall be subject to prior approval by the fire official and the following conditions shall apply:

1. The building was designed and constructed to accommodate such activity in accordance with the Uniform Construction Code.

2. Fireworks shall be discharged and operated in accordance with manufacturer's directions and specifications.

3. The owner/operator shall provide a full demonstration to the fire official prior to final operation.

4. Fireworks shall be discharged so as not to endanger the public by escape of any hot particles from the stage area.

5. A fire watch, with proper extinguishing equipment as approved by the fire official shall be maintained during the operation at both sides of the stage area."

xii. Section 3308.11, Retail display and sale, shall be deleted in its entirety.

34. Chapter 34, Flammable and Combustible Liquids, shall be amended as follows:

i. In Section 3401.3, Referenced documents, "the International Building Code and the International Mechanical Code" shall be deleted and "the building sub-code of the Uniform Construction Code and the mechan-

ical subcode of the Uniform Construction Code” shall be inserted.

ii. Section 3401.4, Permits, shall be deleted in its entirety.

iii. Section 3403.1.3, Other applications, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

iv. In Section 3403.6.1, Nonapplicability, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

v. In Section 3404.2.7.7, Design of supports, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

vi. In Section 3404.2.8.1, Listing required, in the first sentence, “the International Building Code” and “Section 1707 of the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

vii. In Section 3404.2.8.9, Ventilation, in the last sentence, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

viii. In Section 3404.2.8.12, Liquid removal, in the third sentence, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

ix. In Section 3404.2.8.17, Classified area, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

x. In Section 3404.2.9.3, Stairs, platforms and walkways, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xi. In the title of Section 3404.2.9.5.1, “prohibited” shall be deleted and “permitted” shall be inserted. In addition, the first sentence shall be deleted and the following shall be inserted: “Storage of Class I and II liquids in above ground tanks shall be permitted outside of buildings in accordance with NFPA 30.”

xii. Section 3404.2.13.1.4, Tanks abandoned in place, shall be deleted in its entirety.

xiii. In Section 3404.2.14, Removal and disposal of tanks, “and 3404.2.14.2” shall be deleted and “through 3404.2.14.3” shall be inserted.

xiv. In Section 3404.2.14.1, Removal, “and underground” shall be deleted.

xv. In Section 3404.2.14.2, Disposal, “federal, state and local regulations” shall be deleted and “the New Jersey Department of Environmental Protection regulations” shall be inserted.

xvi. New Section 3404.2.14.3 shall be inserted as follows: “3404.2.14.3 Underground tanks shall be removed or abandoned in place in accordance with the applicable requirements of Uniform Construction Code and the New Jersey Department of Environmental Protection.”

xvii. In Section 3404.3.1.1, Approved containers, the following shall be inserted as the second sentence: “Portable containers intended to hold 10 gallons or less and to be used for gasoline or other flammable liquid shall be red in color. The name of the flammable liquid shall be prominently displayed on the container in bold letters of a contrasting color. The containers shall be of metal or approved plastic with a spring loaded or screw cap. Containers for kerosene shall be blue in color.”

xviii. New Section 3404.1.1.1, Signs, shall be inserted as follows: “3404.1.1.1 Signs. Wherever flammable liquids or kerosene are dispensed into or offered for sale in containers, there shall be a prominent sign located in a conspicuous location indicating the required color and construction of portable containers for each product sold. The sign shall not be less than 12 inches in the least dimension.”

xix. In Section 3405.3.5.3, Quantities exceeding limits for control areas, in the second and third paragraphs, “the International Building Code” shall be deleted and the building subcode of the Uniform Construction Code” shall be inserted.

xx. In Section 3405.3.7.1, Construction, location and fire protection, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xxi. In Section 3405.3.7.4, Doors, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xxii. In Section 3405.3.7.5.1, Ventilation, in the fourth sentence, “the International Building Code and International Mechanical Code” shall be deleted and “the building and mechanical subcodes of the Uniform Construction Code” shall be inserted.

xxiii. In Section 3406.2, Storage and dispensing of flammable and combustible liquids on farms and construction sites, in the exception, “the International Mechanical Code” shall be deleted and the mechanical subcode of the Uniform Construction Code” shall be inserted.

xxiv. In Section 3406.2.3, Containers for storage and use, in the third paragraph, “the International Build-

ing Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xxv. In Section 3406.2.8, Dispensing from tank vehicles, in the sixth paragraph, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

xxvi. In Section 3406.4.1, Building construction, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

xxvii. In Section 3406.4.4, Ventilation, in the fourth sentence, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

xxviii. In Section 3406.6.2.1, Parking near residential, educational and institutional occupancies and other high-risk areas, delete “chief” and insert “official” following “fire.”

35. Chapter 35, Flammable Gases, shall be amended as follows:

i. In Section 3501.1, Scope, in the exception, “International Fuel Gas Code” shall be deleted and “the fuel gas subcode of the Uniform Construction Code” shall be inserted.

ii. Section 3501.2, Permits, shall be deleted in its entirety.

iii. New definitions shall be added to Section 3502.1 as follows:

Metal hydride. A generic name for compounds composed of metallic element(s) and hydrogen.

Metal hydride storage system. A closed system consisting of a group of components assembled as a package to contain metal-hydrogen compounds for which there exists an equilibrium condition where the hydrogen-absorbing metal alloy(s), hydrogen gas, and the metal-hydrogen compound(s) co-exist and where only hydrogen gas is released from the system in normal use.

iv. In Section 3503.1.5.1, Bonding of electrically conductive materials and equipment, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

v. New Section 3507 shall be added as follows:

#### Section 3507

##### Metal Hydride Storage Systems

3507.1 General requirements. The storage and use of metal hydride storage systems shall be in accor-

dance with Sections 3501, 3503, 3504, 3505 and 3507. Those portions of the system that are used as a means to store or supply hydrogen shall also comply with Chapters 27 and 30 as applicable.

3507.1.1 Classification. The hazard classification of the metal hydride storage system, as required by Section 2701.2.2, shall be based on the hydrogen stored without regard to the metal hydride content.

3507.1.2 Listed or approved systems. Metal hydride storage systems shall be listed or approved for the application and designed in a manner that prevents the addition or removal of the metal hydride by other than the original equipment manufacturer.

3507.1.3 Containers, Design and construction. Compressed gas containers, cylinders and tanks shall be designed and constructed in accordance with Section 3003.2.

3507.1.4 Service life and inspection of containers. Metal hydride storage system cylinders, containers or tanks shall be inspected, tested and requalified for service at not less than five year intervals.

3507.1.5 Marking and labeling. Marking and labeling of cylinders, containers, tanks and systems shall be in accordance with Section 3003.4 and the following:

3507.1.5.1 System marking. Metal hydride storage systems shall be marked with the following.

1. Manufacturer’s name.
2. Service life indicating the last date the system can be used.
3. A unique code or serial number specific to the unit.
4. System name or product code that identifies the system by the type of chemistry used in the system.
5. Emergency contact name, telephone number or other contact information, and
6. Limitations on refilling of containers to include rated charging pressure and capacity.

3507.1.5.2 Valve marking. Metal hydride storage system valves shall be marked with the following:

1. Manufacturer’s name.
2. Service life indicating the last date the valve can be used, and
3. Metal hydride service in which the valve can be used, or a product code that is traceable to this information.

3507.1.5.3 Pressure relief device marking. Metal hydride storage system pressure relief devices shall be marked with the following:

1. Manufacturer's name.
2. Metal hydride service in which the device can be used, or a product code that is traceable to this information, and
3. Activation parameters to include temperature, pressure or both.

3507.1.5.4 Pressure vessel markings. Cylinders, containers and tanks used in metal hydride storage systems shall be marked with the following:

1. Manufacturer's name.
2. Design specification to which the vessel was manufactured.
3. Authorized body approving the design and initial inspection and test of the vessel.
4. Manufacturer's original test date.
5. Unique serial number for the vessel.
6. Service life identifying the last date the vessel can be used, and
7. System name or product code that identifies the system by the type of chemistry used in the system.

3507.1.6 Temperature extremes. Metal hydride storage systems, whether full or partially full, shall not be exposed to artificially created high temperatures exceeding 125°F (52°C) or subambient (low) temperatures unless designed for use under the exposed conditions.

3507.1.7 Falling objects. Metal hydride storage systems shall not be placed in areas where they are capable of being damaged by falling objects.

3507.1.8 Piping systems. Piping, including tubing, valves, fittings and pressure regulators, serving metal hydride storage systems shall be maintained gas tight to prevent leakage.

3507.1.8.1 Leaking systems. Leaking systems shall be removed from service. [H1:4.9]

3507.1.9 Refilling of containers. The refilling of listed or approved metal hydride storage systems shall be in accordance with the listing requirements and manufacturers' instructions.

3507.1.9.1 Industrial trucks. The refilling of metal hydride storage systems serving powered industrial trucks shall be in accordance with Section 309.

3507.1.9.2 Hydrogen purity. The purity of hydrogen used for the purpose of refilling containers shall be in accordance with the listing and the manufacturer's instructions.

3507.1.10 Electrical. Electrical components for metal hydride storage systems shall be designed, constructed, and installed in accordance with the ICC Electrical Code.

3507.2 Portable containers or systems.

3507.2.1 Securing containers. Containers, cylinders and tanks shall be secured in accordance with Section 3003.5.3.

3507.2.1.1 Use on mobile equipment. Where a metal hydride storage system is used on mobile equipment the equipment shall be designed to restrain containers, cylinders or tanks from dislodgement, slipping or rotating when the equipment is in motion.

3507.2.1.2 Motorized equipment. Metal hydride storage systems used on motorized equipment shall be installed in a manner that protects valves, pressure regulators, fittings and controls against accidental impact.

3507.2.1.2.1 Protection from damage. Metal hydride storage systems including cylinders, containers, tanks and fittings shall not extend beyond the platform of the mobile equipment.

3507.2.2 Valves. Valves on containers, cylinders and tanks shall remain closed except when containers are connected to closed systems and ready for use.

36. Chapter 36, Flammable Solids, shall be amended as follows:

i. Section 3601.2, Permits, shall be deleted in its entirety.

ii. In Section 3606.4.2, Storage of 50 to 1,000 cubic feet, "the International Building Code" shall be deleted and "the building subcode of the Uniform Construction Code" shall be inserted.

iii. In Section 3606.5.5, Electrical equipment, "the ICC Electrical Code" shall be deleted and "the electrical subcode of the Uniform Construction Code" shall be inserted.

iv. In Section 3606.5.6, Grounding, "the ICC Electrical Code" shall be deleted and "the electrical subcode of the Uniform Construction Code" shall be inserted.

37. Chapter 37, Highly Toxic and Toxic Materials, shall be amended as follows:

i. Section 3701.2, Permits, shall be deleted in its entirety.

ii. In Section 3703.1.3, Treatment system—highly toxic liquids, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

iii. In Section 3703.1.4.2, Separation—highly toxic solids and liquids, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

iv. In Section 3703.2.3.2, Treatment system—highly toxic liquids, “the International Mechanical Code” shall be deleted and the mechanical subcode of the Uniform Construction Code” shall be inserted.

v. In Section 3704.2.2.7, Treatment systems, in the third sentence, “Section 510 of the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

vi. In Section 3704.2.2.8, Emergency power, “the ICC Electrical Code” shall be deleted and “the electrical subcode of the Uniform Construction Code” shall be inserted.

vii. In Section 3705.3.1, Cabinets, in the second paragraph, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted. In addition, in the third paragraph, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

viii. In Section 3705.3.2, Ozone gas generator room, in the first sentence, “the International Mechanical Code” shall be deleted and “the mechanical subcode of the Uniform Construction Code” shall be inserted.

38. Chapter 38, Liquefied Petroleum Gases, shall be amended as follows:

i. Section 3801.2, Permits, shall be deleted in its entirety.

ii. Section 3801.3, Construction documents, shall be deleted in its entirety.

iii. In Section 3803.1, General, “the International Fuel Gas Code” shall be deleted and “the fuel gas subcode of the Uniform Construction Code” shall be inserted.

iv. In Section 3803.2.1.7, Use for food preparation, “the International Fuel Gas Code, the International Mechanical Code” shall be deleted and “the fuel and mechanical subcodes of the Uniform Construction Code” shall be inserted.

v. In Section 3803.3, Location of equipment and piping, “the International Fuel Gas Code” shall be deleted and “the fuel gas subcode of the Uniform Construction Code” shall be inserted.

vi. New Section 3804.2, Roofs, shall be inserted as follows: “3804.2 Roofs. Containers shall not be located on roofs.”

vii. Section 3804.2, Maximum capacity within established limits, shall be deleted in its entirety.

viii. In Section 3806.1, Attendants, “or the exchange of LP-gas cylinders” shall be inserted after “LP-gas.”

ix. New Section 3806.3, Dispensing locations, shall be inserted as follows: “3806.3 Dispensing locations. The point of transfer of LP-gas from one container to another shall be separated from exposures as specified in NFPA 58.”

x. New Section 3806.4, Labeling, shall be inserted as follows: “3806.4 Labeling. Prior to filling any cylinder 4 to 40 pounds LP-Gas capacity, except fork lift cylinders, the operator of the fill plant or distribution plant shall affix a label to the collar of the cylinder that includes the following warning printed in English and in Spanish: ‘Flammable Gas – Never Use or Store Indoors/Gas Inflammable-Nunca Se Use o Guarde Adentro.’”

xi. New Section 3807.5, Container markings, shall be inserted as follows: “3807.5 Container markings. Containers of 100 pounds or more water capacity shall be legibly marked with a warning followed by the name of the gas contained. The warning label shall read ‘Flammable Gas’ followed by the name of the gas, such as ‘Propane’ or ‘Butane.’”

xii. New Section 3807.6, Storage area signs, shall be inserted as follows: “3807.6 Storage area signs. Storage areas having containers exceeding 100 pounds product water capacity shall be posted with adequate ‘No smoking’ and ‘Flammable Gas’ signs legibly marked. The ‘Flammable Gas’ sign shall be marked ‘Flammable Gas’ and the name of the gas to indicate the contents such as ‘Flammable Gas-Propane’ or ‘Flammable Gas-Butane.’”

xiii. New Section 3807.7, Marker plates, shall be inserted as follows: “3807.7 Marker plates. All LP-Gas installations exceeding 250 gallons individual or aggregate water capacity shall be provided with a marker plate or sign indicating who should be called in the event of an emergency involving the LP-Gas installation. The marker or sign shall include the following:

1. The name of the gas supplier, plant installer, owner, or operator who will respond to the emergency; and

2. The telephone number of that person.”

xiv. New Section 3807.8, Notification response, shall be inserted as follows: “3807.8 Notification Response. The LP-Gas supplier, plant installer, owner or operator indicated on the marker plate or sign required in Section 3807.7 above shall respond when notified to all LP-Gas

emergencies occurring at the installation and shall maintain a 24-hour phone service.”

xv. New Section 3807.9, Fire or explosion, shall be inserted as follows: “3807.9 Fire or explosion. Whenever there is a fire or explosion or accident involving serious injury or loss of life as a result of an incident involving an LP-Gas installation, the responsible party as identified per Section 3807.7 above shall promptly notify the fire official of its occurrence.”

xvi. In Section 3809.6, Storage on roofs, “which are not connected for use” shall be deleted.

xvii. In Section 3809.11.2, Construction, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

39. Chapter 39, Organic Peroxides, shall be amended as follows:

i. Section 3901.2, Permits, shall be deleted in its entirety.

ii. In Section 3904.1.2, Distance from detached storage buildings to exposures, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

40. Chapter 40, Oxidizers, shall be amended as follows:

i. Section 4001.2, Permits, shall be deleted in its entirety.

ii. In Section 4004.1.2, Distance from detached storage buildings to exposures, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

41. Chapter 41, Pyrophoric Materials, shall be amended as follows:

i. Section 4101.2, Permits, shall be deleted in its entirety.

ii. In Section 4104.1.4, Separation from incompatible materials, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

iii. In Section 4106.1.1, Building construction, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

42. Chapter 42, Pyroxylin (Cellulose Nitrate) Plastics, shall be amended as follows:

i. Section 4201.2, Permits, shall be deleted in its entirety.

43. Chapter 43, Unstable (Reactive) Materials, shall be amended as follows:

i. Section 4301.2, Permits, shall be deleted in its entirety.

ii. In Section 4304.1, Indoor storage, in the second paragraph, “the International Building Code” shall be deleted and “the building subcode of the Uniform Construction Code” shall be inserted.

44. Chapter 44, Water-Reactive Solids and Liquids, shall be amended as follows:

i. Section 4401.2, Permits, shall be deleted in its entirety.

45. Chapter 45, Referenced Standards, shall be amended as follows:

i. Under the subheading “AASHTO,” the reference to “HB-17 2002 Specification for Highway Bridges, 17th Edition 2002” shall be deleted.

ii. The reference standard, “AFSI,” shall be deleted in its entirety.

iii. Under the subheading “API,” the reference to “Publication 2028-(2002) Guide for Safe Storage and Handling of Heated Petroleum Derived Asphalt Products and Crude Oil Residue” shall be deleted.

iv. Under the subheading “NFPA,” a new “Reference in code section number” “3404.2.9.5.1” shall be added to “Standard reference number 30-03.”

v. Under the subheading “NFPA,” a new “Standard reference number” “51B-03 Fire Prevention During Welding, Cutting and Hot Work” shall be added between 51A-01 and 52-02. “Reference in code section number” “2603.1” shall be added.

vi. Under the subheading “NFPA,” a new “Standard reference number” “68-02 Venting of Deflagrations” shall be added between 61-02 and 69-02. “Reference in code section number” Table 1304.2 shall be added.

vii. Under the subheading “NFPA,” a new “Standard reference number” “27-07 Static Electricity” shall be added between 72-02 and 80-99. “Reference in code section number” “2703.9.5” shall be added.

viii. Under the subheading “NFPA,” a new “Standard reference number” “92A-06 Smoke Controlled Systems” shall be added between 86-03 and 92B-05. “Reference in code section number” “Table 901.6.1” shall be added.

ix. Under the subheading “NFPA,” a new “Standard reference number” “96-04 Ventilation Control and Fire Protection of Commercial Cooking Operations” shall be added.

x. Under the subheading “NFPA,” a new “Standard reference number” “204-02 Smoke and Heat Vents” shall be added between 160-01 and 211-03. “Reference in code section number” “Table 901.6.1” shall be added.

xi. Under the subheading "NFPA," "Reference in code section number" "301.1.1 and 1901.1" shall be added to "Standard reference number 230-03".

xii. Under the subheading "NFPA," a new "Standard reference number" "720-05 Carbon Monoxide Warning Equipment" shall be added between 704-01 and 750-03. "Reference in code section number" "Table 906.6.1, 901.6.3" shall be added.

46. The Appendices shall be amended as follows:

i. Appendix A, Board of Appeals; Appendix B, Fire-Flow Requirements for Buildings; and Appendix C, Fire Hydrant Locations and Distribution, shall be deleted in their entirety.

Amended by R.1998 d.588, effective December 21, 1998 (operative January 2, 1999).

See: 30 N.J.R. 3127(a), 30 N.J.R. 4349(b).

In (a)3, inserted a new xi, and recodified former xi through xxxi as xii through xxxii.

Amended by R.1999 d.59, effective March 1, 1999.

See: 30 N.J.R. 3994(a), 31 N.J.R. 676(a).

Rewrote (a).

Emergency amendment, R.2000 d.402, effective September 8, 2000 (to expire November 7, 2000).

See: 32 N.J.R. 3647(a).

In (a)7., added new i, iii, viii and ix; recodified existing i as ii, existing ii through v as iv through vii and existing vi through viii as x through xiii.

Adopted concurrent proposal, R.2000 d.486, effective November 6, 2000.

See: 32 N.J.R. 3647(a), 32 N.J.R. 4310(a).

Readopted provisions of R.2000 d.402 with changes, effective December 4, 2000.

Amended by R.2001 d.134, effective May 7, 2001.

See: 32 N.J.R. 4163(a), 33 N.J.R. 1402(a).

Rewrote the section.

Amended by R.2002 d.372, effective November 18, 2002.

See: 34 N.J.R. 2636(a), 34 N.J.R. 3958(a).

Rewrote the section.

Administrative correction.

See: 34 N.J.R. 4195(b).

Administrative correction.

See: 35 N.J.R. 221(a).

Amended by R.2003 d.30, effective January 21, 2003.

See: 34 N.J.R. 2639(a), 35 N.J.R. 403(a).

In (a)7, substituted "six" for "50" in vi, added a new vii and recodified the existing vii and viii as viii and ix, added a new x through xii and recodified existing ix through xv as xiii through xix.

Repeal and New Rule, R.2008 d.236, effective August 18, 2008.

See: 39 N.J.R. 3805(a), 39 N.J.R. 4893(a), 40 N.J.R. 4760(a).

Section was "Modifications".

#### SUBCHAPTER 4. FIRE SAFETY CODE

##### 5:70-4.1 Code adopted; scope

(a) Pursuant to authority of the Uniform Fire Safety Act (P.L. 1983, c.383, N.J.S.A. 52:27D-192 et seq.), the Commissioner hereby adopts this subchapter as the State Fire Safety Code.