

1 16.32.040. - Section 102.10 amended—Conflicting provisions.

2 Section 102.10 of the International Fire Code is amended by the addition
3 of the following:

4 102.10.1 Conflicting provisions. Where there is a conflict between a
5 general requirement of the International Building Code or the International Fire
6 Code or the Longmont Municipal Code, the specific requirements of the
7 Longmont Municipal Code shall be applicable.

8 16.32.050. - Section 105.6 amended—Operational permits.

9 Section 105.6 of the International Fire Code is amended by the deletion of
10 Sections 105.6.12, 105.6.14, 105.6.16, 105.6.18, 105.6.19, 105.6.24, 105.6.30,
11 105.6.31, 105.6.37, 105.6.40, and 105.6.48 as published.

12 16.32.060. - Section 105.6.4 replaced— Carbon dioxide systems used in beverage
13 dispensing applications.

14 Section 105.6.4 of the International Fire Code is deleted in its entirety and
15 replaced with the following:

16 105.6.4 Carbon dioxide system used in beverage dispensing applications.
17 An operational permit is required for carbon dioxide systems used in beverage
18 dispensing applications having a remote fill connection or more than 100 pounds
19 of carbon dioxide.

20 16.32.070. - Section 105.6.28 amended—LP gas and repair garage.

21 Section 105.6.28 of the International Fire Code is deleted in its entirety
22 and replaced with the following:

23 105.6.28 LP gas and repair garage. An operational permit is required for
24 the storage and use of LP gas containers having an individual water capacity of
25 250 gallons or greater.

26 16.32.080. - Section 105.6.45 amended—Temporary membrane structures and
27 tents.

28 Section 105.6.45 of the International Fire Code is amended in the first
29 paragraph by replacing 400 square feet with 750 square feet.

1 Section 105.6.45 of the International Fire Code is amended in Exception
2 2.1 and 2.2 by replacing 700 square feet with 1000 square feet.

3 16.32.090. - Section 105.7.18 amended—Temporary membrane structures and
4 tents.

5 Section 105.7.18 of the International Fire Code is amended in the first
6 paragraph by replacing 400 square feet with 750 square feet.

7 Section 105.7.18 of the International Fire Code is amended in Exception
8 3.1 and 3.2 by replacing 700 square feet with 1000 square feet.

9 16.32.100. - Section 108 replaced—Board of appeals.

10 Section 108 of the International Fire Code is deleted in its entirety and
11 replaced with the following:

12 108.1 Board of appeals established. The board of appeals is established
13 and governed pursuant to chapter 16.30 of the Longmont Municipal Code.

14 16.32.110. - Section 109.1 amended—Unlawful Acts.

15 Section 109.1 of the International Fire Code is amended by the addition of
16 the following:

17 109.1.1 Unlawful Parking. Vehicles parked in fire apparatus access roads
18 marked in accordance with Appendix D, Section 103.6, shall be in violation of the
19 Longmont Municipal Code chapter 11.16 and Section 1204 of the Model Traffic
20 Code.

21 16.32.120. - Section 109.4 replaced—Violation penalties.

22 Section 109.4 of the International Fire Code is deleted in its entirety and
23 replaced with the following:

24 A. Any person, partnership or corporation who violates this chapter or
25 fails to obey it, or who violates or fails to obey any order made under it, or who
26 builds in violation of any detail statement of specifications or plans submitted and
27 approved under it, or builds in violation of any certificate or permit issued under
28 it, commits a separate offense for each day or part of a day the violation exists.
29 Offenses are punishable according to Chapter 1.12 of the Longmont Municipal
30 Code. Imposition of one penalty for any violation shall not excuse the violation,

1 nor permit it to continue; and all such persons shall correct or remedy such
2 violations or defect within a reasonable time.

3 B. In addition to any other penalties, any violation of this code is also a
4 public nuisance which a court of competent jurisdiction shall enjoin. The city
5 attorney may obtain legal or equitable relief from any court of competent
6 jurisdiction.

7 16.32.130. - Section 110.1.1 replaced—Unsafe conditions.

8 Section 110.1.1 of the International Fire Code is deleted in its entirety and
9 replaced with the following:

10 110.1.1 Unsafe conditions. Structures or existing equipment that are or
11 hereafter become unsafe or deficient because of inadequate means of egress or
12 which constitute a fire hazard, or are otherwise dangerous to human life or the
13 public welfare, or which involve illegal or improper occupancy or inadequate
14 maintenance, shall be deemed an unsafe condition. The fire code official may
15 require placarding in accordance with Section 311.5 of the International Fire
16 Code. A vacant structure that is not secured against unauthorized entry as
17 required by Section 311 of the International Fire Code shall be deemed unsafe.

18 16.32.140. - Section 503 amended—Fire apparatus access roads.

19 Section 503 of the International Fire Code is amended by the deletion of
20 Sections 503.1 through 503.2.8 as published and adoption of the following:

21 Section 503 Fire Apparatus Access Roads.

22 503.1 Where required. Fire apparatus access roads shall be provided and
23 maintained in accordance with Sections 503.1.1 through 503.1.3.

24 503.1.1 Buildings and facilities. Approved fire apparatus access roads
25 shall be provided for every facility, building or portion of a building hereafter
26 constructed or moved into or within the jurisdiction. The fire apparatus access
27 road shall comply with the requirements of this section and shall extend to within
28 150 feet of all portions of the facility as measured by way of provided doors,
29 stairways and corridors and any portion of the exterior wall of the first story of the
30 building as measured by an approved route around the exterior of the building or
31 facility.

1 Exception:

2 The code official is authorized to increase the dimension of 150 feet
3 where:

4 1. To a maximum of 300 feet when the building is equipped throughout
5 with an approved NFPA 13 automatic sprinkler system not required by another
6 provision of the code.

7 2. When fire apparatus access roads cannot be installed due to location
8 on property, topography, waterways, non-negotiable grades or other similar
9 conditions, and an approved alternative means of fire protection is provided.

10 503.1.2 Additional access. A minimum of two separate and independent
11 access/egress routes shall be provided when more than 25 individual dwelling
12 units, or a combined potential aggregate building area of more than 24,000 square
13 feet in any other type of development, will be served by the access. Where two
14 fire apparatus access roads are required, they shall be placed a distance apart
15 equal to not less than one-half of the length of the maximum overall diagonal
16 dimension of the property or area to be served, measured in a straight line
17 between accesses.

18 Exception:

19 When all buildings are protected by approved automatic fire sprinkler
20 systems, installed in accordance with NFPA 13 (NFPA 13D for Group R-3), two
21 access/egress routes need not be provided unless more than 50 dwelling units or a
22 combined potential aggregate building area of more than 48,000 square feet will
23 be served by the single access/egress route.

24 503.2 Specifications. Fire apparatus access roads shall be installed and
25 arranged in accordance with Sections 503.2.1 through 503.2.8 and the City of
26 Longmont Public Improvements Design Standards and Construction
27 Specifications.

28 503.2.3 Surface. The full width of fire apparatus access roads shall be
29 constructed with at least the first lift of an approved type of paving material in
30 place and meet all of the construction requirements of the City of Longmont
31 Public Improvements Design Standards and Construction Specifications Manual.

1 503.2.4 Turning radius. The centerline radius of all turns shall not be less
2 than 40 feet. No turn shall have less than a 30 foot inside radius and a 50 foot
3 outside radius.

4 503.2.5 Dead-ends. Dead-end fire apparatus access roads in excess of 150
5 feet in length shall be provided with an approved area for turning around fire
6 apparatus that has a minimum cross section in accordance with Appendix D, as
7 amended.

8 Exception:

9 When all buildings are equipped throughout with approved automatic
10 sprinkler systems installed in accordance with NFPA 13 (NFPA 13D for one and
11 two unit dwellings) the dead-end may be extended to 300 feet before a turnaround
12 is required.

13 503.2.7 Grade and vertical alignment. The grade and vertical alignment of
14 the fire apparatus access road shall be in accordance with the requirements of the
15 City of Longmont Public Improvements Design Standards and Construction
16 Specifications.

17 503.2.9 Neck downs and islands. Short neck downs and islands may be
18 allowed by the code official where all of the following conditions are met:

- 19 1. The design does not negatively impact the turning radius of fire
20 apparatus or the ability to safely operate aerial apparatus; and
21 2. They are designed to eliminate the potential blockage by lawfully
22 parked vehicles and a 20 foot minimum clear width access is maintained
23 throughout.

24 16.32.150. - Section 603.8.1 amended—Residential incinerators.

25 Section 603.8.1 of the International Fire Code is amended is deleted in its
26 entirety and replaced with the following:

27 603.8.1 Residential incinerators. Residential incinerators shall be
28 prohibited.

29 16.32.160. - Section 609 amended—Commercial kitchen hoods.

30 Section 609.2 of the International Fire Code is deleted in its entirety.

1 16.32.170. - Section 901.6 replaced—Inspection, testing, and maintenance.

2 Section 901.6 of the International Fire Code is deleted in its entirety and
3 replaced with the following:

4 901.6 Inspection, testing, and maintenance. Fire detection, alarm, and
5 extinguishing systems shall be maintained in an operative condition at all times
6 and shall be replaced or repaired where defective. Non-required fire protection
7 systems shall be inspected, tested, maintained, removed, or posted as required by
8 the fire code official.

9 16.32.180. - Section 902.1 amended—Definitions.

10 Section 902.1 of the International Fire Code is amended by the deletion of
11 the definition: “FIRE ALARM SYSTEM” as published and adoption of the
12 following:

13 FIRE ALARM SYSTEM. A system consisting of components and
14 circuits arranged to monitor and annunciate the status of fire alarm or supervisory
15 signal-initiating devices and to initiate the appropriate response to those signals.

16 16.32.190. - Section 903.2.9 amended—Automatic Sprinkler Systems.

17 Section 903.2.9 of the International Fire Code is amended by the addition
18 of the following exception:

19 Exception:

20 Self-storage facilities separated into fire areas not to exceed 2,000 square
21 feet with 3-hour fire-resistance rated fire walls in accordance with IBC Table
22 706.4, with no openings.

23 16.32.200. - Section 903.2.11 amended—Buildings greater than 12,000 square
24 feet.

25 Section 903.2.11 of the International Fire Code is amended by the addition
26 of the following:

27 903.2.11.7 Buildings greater than 12,000 square feet. An automatic
28 sprinkler system shall be provided throughout all buildings where the fire area
29 exceeds 12,000 square feet, or where the combined fire areas on all floors
30 including mezzanines and basements exceed 24,000 square feet.

1 Exception:

- 2 1. F-2 Occupancies
- 3 2. Open parking structure.

4 16.32.210. - Section 903.2.11.1.3 amended—Basements.

5 Section 903.2.11.1.3 of the International Fire Code is amended by the
6 addition of the following:

7 Unfinished basement walls shall be clearly marked with the words,
8 “Suppression required in basement if interior walls are constructed,” per
9 International Building Code Section 703.7, numbers 2 and 3.

10 16.32.220. - Section 903.4.2 replaced—Alarms.

11 Section 903.4.2 of the International Fire Code is deleted in its entirety and
12 replaced with the following:

13 903.4.2 Alarms. Approved audible/visual devices shall be connected to
14 every automatic sprinkler system. Such sprinkler water-flow alarm devices shall
15 be activated by water flow equivalent to the flow of a single sprinkler of the
16 smallest orifice size installed in the system. An approved audible/visual sprinkler
17 flow alarm shall be provided on the exterior of the building in an approved
18 location above the fire department connection. An approved audible/visual
19 sprinkler flow alarm to alert the occupants shall be provided throughout the
20 interior of the building in accordance with Sections 907.6.2 through 907.6.2.3 and
21 NFPA 72. Where a fire alarm system is installed, actuation of the automatic
22 sprinkler system shall actuate the building fire alarm system.

23 16.32.230. - Section 904.2.1 replaced—Commercial hood and duct systems.

24 Section 904.2.1 of the International Fire Code is deleted in its entirety and
25 replaced with the following:

26 904.2.1 Commercial hood and duct systems. Each required commercial
27 kitchen exhaust hood and duct systems required by the International Mechanical
28 Code to have Type I hood shall be protected with an approved automatic fire-
29 extinguishing system installed in accordance with this code.

1 16.32.240. - Section 904.3.5 amended—Monitoring.

2 Section 904.3.5 of the International Fire Code is amended by the addition
3 of the following:

4 904.3.5.1 Monitoring. Monitoring of alternative automatic fire-
5 extinguishing systems, when installed as an alternative to the required automatic
6 sprinkler systems of Section 903, monitoring shall be required in accordance with
7 NFPA 72.

8 16.32.250. - Section 906.1 Item #1 amended—Where required.

9 Section 906.1 Item #1 of the International Fire Code is deleted in its
10 entirety and replaced with the following:

- 11 1. In all occupancies not protected by approved fire sprinkler systems.

12 16.32.260. - Section 907.1.3 replaced—Equipment.

13 Section 907.1.3 of the International Fire Code is deleted in its entirety and
14 replaced with the following:

15 907.1.3 Equipment. Systems and components shall be listed and approved
16 for the purpose which they are installed. Only addressable fire alarm panels will
17 be approved.

18 Exception:

19 Fire alarm panels that can transmit individual specific initiating device
20 information.

21 907.1.3.1 Combination fire and security panels. A fire alarm system shall
22 not be used for any purpose other than fire protection or control of fire protection
23 systems. Combination fire and security panels are not permitted.

24 16.32.270. - Section 907.2.1 replaced—Group A.

25 Section 907.2.1 of the International Fire Code is deleted in its entirety and
26 replaced with the following:

27 907.2.1 Group A. A manual and automatic fire alarm system shall be
28 installed in accordance with NFPA 72 in all Group A occupancies. Portions of
29 Group E occupancies occupied for assembly purposes shall be provided with a
30 fire alarm as required for the Group E occupancy.

31 Exceptions:

1 1. Where the building is equipped throughout with an automatic sprinkler
2 system and the alarm notification appliances will activate upon sprinkler water
3 flow.

4 2. Fire area is 750 square feet or less.

5 16.32.280. - Section 907.2.7.1 deleted—Occupant notification.

6 Section 907.2.7.1 of the International Fire Code is deleted in its entirety.

7 16.32.290. - Section 907.6.6 amended—Monitoring.

8 Section 907.6.6 of the International Fire Code is amended by the addition
9 of the following:

10 Supervising station shall report all fire alarms in a contact identification
11 point reporting format.

12 16.04.300. - Section 915.1.1 amended—Carbon monoxide detection systems.

13 Section 915.1.1 of the International Fire Code is amended by the addition
14 of the following:

15 Whenever a residential occupancy that has a fuel-fired appliance or an
16 attached garage has interior work performed that requires a permit, or whenever a
17 residential property changes ownership or tenancy, a carbon monoxide detector
18 shall be installed within 15 feet of any sleeping area. Those detectors may be
19 battery operated, hard wired, or cord and plug type.

20 16.32.310. - Section 1010.1.9.6 amended—Special locking arrangements in
21 Group I-2.

22 Section 1010.1.9.6 of the International Fire Code is amended by replacing
23 the word “or” in the second sentence with the word “and.”

24 16.32.320. - Section 1010.1.9.7 amended—Delayed egress locks.

25 Section 1010.1.9.7 of the International Fire Code is amended by the
26 deletion of the first sentence and replaced with the following:

27 Approved, listed, delayed egress locks shall be permitted to be installed on
28 doors serving any occupancy except Group A, E, and H occupancies in buildings
29 which are equipped throughout with an automatic sprinkler system in accordance
30 with Section 903.3.1.1, and an approved automatic smoke detection system

1 installed in accordance with Section 907, provided that the doors unlock in
2 accordance with Items 1 through 6 below.

3 16.32.330. - Section 1020.1 amended—Construction.

4 Section 1020.1 of the International Fire Code is amended by the revision
5 of Table 1020.1 with the following:

6 Occupancy Group R required corridor fire-resistance rating in buildings
7 with a sprinkler system shall be 1-hour.

8 16.32.340. - Section 1030.5.1 replaced—Window wells minimum size.

9 Section 1030.5.1 of the International Fire Code is deleted in its entirety
10 and replaced with the following:

11 Exceptions:

12 1. Buildings classified in Group R occupancy constructed with permits
13 issued before March 30, 1986, may use existing egress window wells which are a
14 minimum of 24 inches (610mm) in depth from the foundation.

15 2. Buildings classified in Group R occupancy constructed with permits
16 issued between March 30, 1986, and January 1, 1996, may use existing egress
17 window wells which are 30 inches (762mm) in depth from the foundation.

18 16.32.350. - Section 2304.3.7 amended—Motor fuel dispensing facilities and
19 repair garages.

20 Section 2304.3.7, Item 1 of the International Fire Code is deleted in its
21 entirety and replaced with the following:

22 1. Dispensing devices shall be programmed or set to limit uninterrupted
23 fuel delivery to no more than 50 gallons and require a manual action to resume
24 delivery.

25 Exception:

26 Aircraft motor-vehicle fuel dispensing facilities shall be programmed or
27 set to limit uninterrupted fuel delivery to no more than 100 gallons and require a
28 manual action to resume delivery.

29 16.32.360. - Section 3103 amended—Temporary and permanent tents and
30 membrane structures.

31 Section 3103.2 of the International Fire Code is amended in the first

1 paragraph by replacing 400 square feet with 750 square feet.

2 Section 3103.2 of the International Fire Code is amended in Exceptions
3 2.1 and 2.2 by replacing 700 square feet with 1000 square feet.

4 Section 3103.5 Use Period is deleted in its entirety and replaced with the
5 following:

6 3103.5 Use Period. Temporary tents and air supported, air-inflated, or
7 tensioned membrane structures shall not be erected for a period of more than 30
8 days within a 12 month period on a single premise.

9 16.32.370. – Section 3311.1 replaced—Fire safety for buildings under
10 construction and demolition.

11 Section 3311.1 of the International Fire Code is deleted in its entirety and
12 replaced with the following:

13 3311.1 Stairways required. Where a building under construction or
14 renovation has progressed to a height of two or more stories, not less than one
15 permanent stairway shall be provided.

16 16.32.380. – Section 3311.1.2 amended—Stairways required.

17 Section 3311.1.2 of the International Fire Code is amended by the addition
18 of the following:

19 Where an existing building exceeding 50ft in building height is altered,
20 not less than one temporary lighted stairway shall be provided, unless one or more
21 of the permanent stairways are erected as the construction progresses.

22 16.32.390. - Section 3405 amended—Outdoor storage.

23 Sections 3405.1 and 3405.4 of the International Fire Code are deleted in
24 their entirety and replaced with the following:

25 3405.1 Tire amounts. Outdoor storage of tires shall be restricted to no
26 more than 500 tires per lot.

27 3405.4 Distance from lot lines. Within 10 feet of property lines, tire
28 storage shall not exceed the height of a single tire on tread (approximately 36
29 inches) from ground level. Distances of 10 feet or greater from property lines, tire
30 storage shall not exceed 6 feet in height.

1 16.32.400. - Section 5003.3.1 replaced—Unauthorized discharges.

2 Section 5003.3.1 of the International Fire Code is deleted in its entirety
3 and replaced with the following:

4 5003.3.1 Unauthorized discharges. The owner or person in possession or
5 control of any property, or the person in possession or control of any hazardous
6 materials, shall immediately notify the fire department when any unauthorized
7 discharge of hazardous material occurs. The following procedures are required in
8 accordance with Sections 5003.3.1.1 through 5003.3.1.4.

9 16.32.410. - Section 5307.1 replaced—General.

10 Section 5307.1 of the International Fire Code is deleted in its entirety and
11 replaced with the following:

12 5307.1 General. Carbon dioxide systems with more than 100 pounds
13 (45.4 kg) of carbon dioxide, or a remote fill connection used in beverage
14 dispensing applications shall comply with Sections 5307.2 through 5307.5.2.

15 16.32.420. - Chapter 80 amended—NFPA codes.

16 The referenced NFPA codes in Chapter 80 of the International Fire Code
17 are deleted in their entirety and replaced with the following:

National Fire Protection Association (NFPA), Batterymarch Park, Quincy, MA 02269

Standard Reference Number	Title	Referenced in code section number
02-11	Hydrogen Technologies Code.	2309.3.1.1, 2309.3.1.2, 5301.1, 5307.3, 5801.1
10-2013	Standard for Portable Fire Extinguishers	Table 901.6.1, 906.2, 906.3, Table 906.3(1), Table 906.3(2), 906.3.2, 906.3.4, 3006.3, I101.1
11-2010	Low Expansion Foam, Medium- and High-Expansion Foam Systems	904.7, 5704.2.9.2.2
12-2015	Carbon Dioxide Extinguishing Systems	Table 901.6.1, 904.8, 904.12
12A-2015	Halon 1301 Fire Extinguishing Systems	Table 901.6.1, 904.9

13-2016	Installation of Sprinkler Systems	903.3.1.1, 903.3.2, 903.3.8.2 903.3.8.5, 904.12, 905.3.4, 907.6.4, 914.3.2, 1019.3, 1103.4.8, 3201.1, 3204.2, Table 3206.2, 3206.4.1, 3206.9, 3207.2, 3207.2.1, 3208.2.2, 3208.2.2.1, 3208.4, 3210.1, 3401.1, 5104.1, 5104.1.1, 5106.5.7, 5704.3.3.9, Table 5704.3.6.3(7), 5704.3.7.5.1, 5704.3.8.4
13D-2016	Installation of Sprinkler Systems in One and Two Family Dwellings and Manufactured Homes	903.3.1.3
13R-2016	Installation of Sprinkler Systems in Residential Occupancies up to and Including Four Stories in Height	903.3.1.2, 903.3.5.2, 903.4
14-2013	Installation of Standpipe and Hose Systems	905.2, 905.3.4, 905.4.2, 905.6.2, 905.8
15-2012	Water Spray Fixed Systems for Fire Protection	5704.2.9.2.3
16-2015	Installation of Deluge Foam-Water Sprinkler and Foam-Water Spray Systems	904.7, 904.12
17-2013	Dry Chemical Extinguishing Systems	Table 901.6.1, 904.6, 904.12
17A-2013	Wet Chemical Extinguishing Systems	Table 901.6.1, 904.5, 904.12
20-2016	Installation of Centrifugal Fire Pumps	913.1, 913.2, 913.5.1
22-2013	Water Tanks for Private Fire Protection	507.2.2
24-2013	Installation of Private Fire Service Mains and their Appurtenances	507.2.1, 2809.5
25-2014	Inspection, Testing and Maintenance of Water-Based Fire Protection Systems	507.5.3, Table 901.6.1, 904.7.1, 912.7, 913.5

30-2015	Flammable and Combustible Liquids Code	610.1, 5701.2, 5703.6.2, 5703.6.2.1, 5704.2.7, 5704.2.7.1, 5704.2.7.2, 5704.2.7.3.2, 5704.2.7.4, 5704.2.7.6, 5704.2.7.7, 5704.2.7.8, 5704.2.7.9, 5704.2.9.3, 5704.2.9.4, 5704.2.9.6.1.1, 5704.2.9.6.1.2, 5704.2.9.6.1.3, 5704.2.9.6.1.4, 5704.2.9.6.1.5, 5704.2.9.6.2, 5704.2.9.7.3, 5704.2.10.2, 5704.2.11.3, 5704.2.11.4.2, 5704.2.12.1, 5704.3.1, 5704.3.6, Table 5704.3.6.3(1), Table 5704.3.6.3(2), Table 5704.3.6.3(3), 5704.3.7.2.3, 5704.3.8.4, 5706.8.3
30A-2015	Automotive and Marine Service Station Code	2301.4, 2301.5, 2301.6, 2306.6.3, 2310.1
30B-2015	Manufacture and Storage of Aerosol Products	5101.1, 5103.1, 5104.1, Table 5104.3.1, Table 5104.3.2, Table 5104.3.2.2, 5104.4.1, 5104.5.2, 5104.6, 5106.2.3, 5106.3.2, Table 5106.4, 5106.5.1, 5106.5.6, 5107.1
31-2011	Installation of Oil-Burning Equipment	603.1.7, 603.3.1, 603.3.3
32-2011	Dry Cleaning Plants	2107.1, 2107.3
33-2016	Spray Application Using Flammable or Combustible Materials	2404.3.2
34-2015	Dipping and Coating Processes Using Flammable or Combustible Liquids	2405.3, 2405.4.1.1
35-2011	Manufacture of Organic Coatings	2901.3, 2905.4
40-2011	Storage and Handling of Cellulose Nitrate Motion Picture Film	306.2
51-2013	Design and Installation of Oxygen-Fuel Gas Systems for Welding, Cutting, and Allied Processes	3501.5, 3507.1, 3509.1
51A-2012	Acetylene Cylinder Charging Plants	3508.1
52-2010	Vehicular Gaseous Fuel Systems Code	5301.1

58-2014	Liquefied Petroleum Gas Code	603.4.2.1.1, 6101.1, 6103.1, 6103.2.1, 6103.2.1.2, 6103.2.1.7, 6103.2.2, 6104.1, 6104.3.2, 6104.4, 6105.2, 6106.2, 6106.3, 6107.2, 6107.4, 6108.1, 6108.2, 6109.11.2, 6111.3
59A-2013	Production, Storage and Handling of Liquefied Natural Gas (LNG)	5301.1, 5501.1
61-2013	Prevention of Fires and Dust Explosions in Agricultural and Food Products Facilities	Table 2204.1
69-2014	Explosion Prevention Systems	911.1, 911.3, Table 2204.1
70-2014	National Electric Code	603.1.3, 603.1.7, 603.5.2, 604.1.2, 605.3, 605.4, 605.9, 605.11, 606.16, 610.6, 610.7, 904.3.1, 907.6.1, 909.12.2, 909.16.3, 910.4.6, 2006.3.4, 2104.2.3, 2108.2, Table 2204.1, 2301.5, 2305.4, 2308.8.1.2.4, 2309.2.3, 2309.6.1.2.4, 2311.3.1, 2403.2.1, 2403.2.1.1, 2403.2.1.4, 2403.2.5, 2404.6.1.2.2, 2404.9.4, 2504.5, 2603.2.1, 2606.4, 2703.7.1, 2703.7.2, 2703.7.3, 2803.4, 2904.1, 3103.12.6.1, 3104.15.7, 3304.7, 3506.4, 5003.7.3, 5003.8.7.1, 5003.9.4, 5303.7.6, 5303.8, 5303.16.11, 5303.16.14, 5503.6, 5503.6.2, 5703.1, Table 5703.1.1, 5703.1.3, 5704.2.8.12, 5704.2.8.17, 5706.2.8, 5803.1.5, 5803.1.5.1, 5807.1.10, 5906.5.5, 5906.5.6, 6109.15.1
72-2016	National Fire Alarm Code	508.1.6, 604.2.4, Table 901.6.1, 903.4.1, 904.3.5, 907.2, 907.2.6, 907.2.9.3, 907.2.11, 907.2.13.2, 907.3, 907.3.3, 907.3.4, 907.5.2.1.2, 907.5.2.2, 907.5.2.2.5, 907.6, 907.6.1, 907.6.2, 907.6.6, 907.7, 907.7.1, 907.7.2, 907.8, 907.8.2, 907.8.5, 1103.3.2
80-2013	Fire Doors and Fire Windows	703.1.3, 1010.1.4.3
85-2015	Boiler and Combustion System Hazards Code	Table 2204.1

86-2015	Ovens and Furnaces	3001.1
92A-2015	Smoke Management Systems in Malls, Atria, and Large Spaces	909.7, 909.8
99-2015	Health Care Facilities	611.1, 1105.5.2, 1105.10.1, 1105.10.2, 5306.4, 5306.5
101-2012	Life Safety Code	1029.6.2
110-2016	Emergency and Standby Power Systems	604.1, 604.3, 604.4, 913.5.2, 913.5.3
111-2016	Stored Electrical Energy Emergency and Standby Power Systems	604.1, 604.4, 604.5
120-2015	Coal Preparation Plants	Table 2204.1
160-2011	Flame Effects Before an Audience	308.3.2
170-2015	Standard for Fire Safety and Emergency Symbols	1025.2.6.1
211-2013	Chimneys, Fireplaces, Vents and Solid Fuel-Burning Appliances	603.2
241-2013	Safeguarding Construction, Alteration, and Demolition Operations	3301.1
253-2011	Standard Test for Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source	804.3.1, 804.3.2, 804.4
260-2013	Methods of Tests and Classification System for Cigarette Ignition Resistance of Components of Upholstered Furniture	805.1.1.1, 805.2.1.1, 805.3.1.1, 805.4.1.1
261-2013	Method of Test for Determining Resistance of Mock-Up Upholstered Furniture Material Assemblies to Ignition by Smoldering Cigarettes	805.2.1.1, 805.3.1.1, 805.4.1.1
265-2015	Fire Tests for Evaluating Room Fire Growth Contribution of Textile Wall Coverings	803.5.1, 803.5.1.1, 803.5.1.2, 803.5.2, 803.6
286-2015	Standard Method of Fire Tests for Evaluating Contribution of Wall and Ceiling Interior Finish to Room Fire Growth	803.1, 803.1.2, 803.1.2.1, 803.5.1, 803.5.2, 803.6, 803.7

289-13	Standard Method of Fire Test for Individual Fuel Packages	806.2, 807.4, 807.5.1.1, 808.3
303-2011	Fire Protection Standard for Marinas and Boatyards	905.3.7, 3603.5, 3603.6, 3604.2
385-2012	Tank Vehicles for Flammable and Combustible Liquids	5706.5.4.5, 5706.6, 5706.6.1
400-13	Hazardous Material Code	5601.1.5, 6304.1.2, Table 6304.1.5(1), Table 6304.1.5(2)
407-2012	Aircraft Fuel Servicing	2006.2, 2006.3
409-2011	Aircraft Hangars	914.8.3, Table 914.8.3, 914.8.3.1, 914.8.6
410-2015	Standard on Aircraft Maintenance	2004.7
484-2015	Combustible Metals.	Table 2204.1
495-2013	Explosive Materials Code	202, 911.1, 911.4, 5601.1.1, 5601.1.5, 5604.2, 5604.6.2, 5604.6.3, 5604.7.1, 5605.1, 5606.1, 5606.5.2.1, 5606.5.2.3, 5607.1, 5607.9, 5607.11, 5607.15
498-2013	Safe Havens and Interchange Lots for Vehicles Transporting Explosives	5601.1.2
505-2013	Powered Industrial Trucks, Including Type Designations, Areas of Use, Maintenance, and Operation	5003.7.3
654-2013	Standard for the Prevention of Fire and Dust Explosions from the Manufacturing, Processing, and Handling of Combustible Particulate Solids,	Table 2204.1
655-2012	Prevention of Sulfur Fires and Explosions	Table 2204.1
664-2012	Prevention of Fires and Explosions in Wood Processing and Woodworking Facilities	Table 2204.11.1, 2805.3
701-2015	Methods of Fire Tests for Flame-Resistant Textiles and Films	806.2, 807.4, 807.5.1.2, 2603.5, 3104.2
703-2015	Fire Retardant Impregnated Wood and Fire Retardant Coatings for Building Materials	803.4

704-2012	Identification of the Hazards of Materials for Emergency Response	606.7, 202, 3104.2, 5003.2.2.1, 5003.2.2.2, 5003.5, 5003.10.2, 5005.1.10, 5005.2.1.1, 5005.4.4, 5503.4.1, 5704.2.3.2
720-15	Standard for the Installation of Carbon Monoxide (CO) Detection and Warning Equipment	915.5.1, 915.5.2, 915.6
750-2015	Standard on Water Mist Fire Protection Systems	202, Table 901.6.1, 904.11.1.1
914-2010	Code for Fire Protection of Historic Structures	1103.1.1
1122-2013	Model Rocketry	5601.1.4
1123-2014	Fireworks Display	202, 5604.2, 5608.1, 5608.2.2, 5608.5, 5608.6
1124-2013	Manufacture, Transportation, and Storage of Fireworks	202, 5601.1.3, 5604.2, 5605.1, 5605.3, 5605.4, 5605.5, 5609.1
1125-2012	Manufacture of Model Rocket and High Power Rocket Motors	5601.1.4
1126-2011	Use of Pyrotechnics Before a Proximate Audience	5604.2, 5605.1, 5608.1, 5608.2.2, 5608.4, 5608.5
1127-2013	High Power Rocketry	5601.1.4
2001-2015	Clean Agent Fire Extinguishing Systems	Table 901.6.1, 904.10

1 16.32.430. - Sections B104.2 amended–Area separation amended–Type IA and
2 Type IB construction.

3 Section B104.2 of the International Fire Code is amended by deletion of
4 Section B104.2 as published and adoption of the following:

5 B104.2 Area separation. Portions of buildings that are completely isolated
6 from adjoining portions of the building by a wall having a 4 hour fire resistance
7 rating with no openings, constructed as required by Section 705 of the
8 International Building Code are allowed to be considered as separate fire areas.

9 16.32.440. - Appendix D amended–Fire apparatus access roads.

10 Appendix D of the International Fire Code is amended by the deletion of
11 Sections D101, D102, D103.1 through D103.5, D106, D107, and D108 as
12 published.

1 Section 2. Validity.

2 To the extent only that they conflict with this ordinance, the council repeals any
3 conflicting ordinances or parts of ordinances. The provisions of this ordinance are severable, and
4 invalidity of any part shall not affect the validity or effectiveness of the rest of this ordinance.
5 Neither the adoption of this ordinance nor its action repealing or amending any other ordinance
6 of the City of Longmont shall in any manner affect prosecution for violations of ordinances
7 committed before the effective date of this ordinance. This ordinance shall not waive any
8 license, fee or penalty due and unpaid under pre-existing ordinances on its effective date. This
9 ordinance shall not affect any pre-existing ordinances on the collection of any license, fee or
10 penalty, or the penal provisions applicable to any violation thereof. This ordinance shall not
11 affect the validity of any bond or cash deposit required under any ordinance. All rights and
12 obligations under such security shall continue in full force and effect.

13 Section 3. Effective Date.

14 This ordinance shall become effective on January 1, 2016.

15 Introduced this 27th day of October, 2015.

16 Passed and adopted this 17th day of November, 2015.

17
18 Dennis L Coombs
19
20 MAYOR



21
22
23 ATTEST:

24
25 Valeria R. Sato
26
27 CITY CLERK

28
29
30 NOTICE: THE COUNCIL WILL HOLD A PUBLIC HEARING ON THIS ORDINANCE AT
31 7:00 P.M. ON THE 17th DAY OF November, 2015, IN THE
32 LONGMONT COUNCIL CHAMBERS.

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18

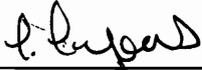
APPROVED AS TO FORM:



ASSISTANT CITY ATTORNEY

10/9/15

DATE

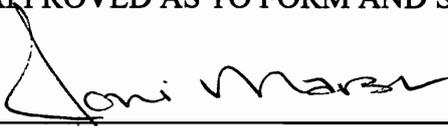


PROOFREAD

10/8/15

DATE

APPROVED AS TO FORM AND SUBSTANCE:



ORIGINATING DEPARTMENT

10/15/15

DATE

CA File: 9796