General Information:
1. The date of these errata is for identification purposes only. See the History Note Appendix at the end of the code.
2. These errata are issued by the California Building Standards Commission in order to correct nonsubstantive printing errors or omissions in California Code of Regulations, Title 24, Part 9, of the 2016 California Fire Code. Instructions are provided below.
3. Health and Safety Code Section 18938.5 establishes that only building standards in effect at the time of the application for a building permit may be applied to the project plans and construction. This rule applies to both adoptions of building standards for Title 24 by the California Building Standards Commission and local adoptions and ordinances imposing building standards. An erratum to Title 24 is a nonregulatory correction because of a printing error or omission that does not differ substantively from the official adoption by the California Building Standards Commission. Accordingly, the corrected code text provided by this erratum may be applied on and after the stated effective date.
4. You may wish to retain the superseded material with this revision record so that the prior wording of any section can be easily ascertained.

Remove Existing Pages
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Insert Buff Colored Pages
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NFPA—continued

(6) Smoke alarms and smoke detectors shall not be installed within a 36 in. (910 mm) horizontal path from the supply registers of a forced air heating or cooling system and shall be installed outside of the direct airflow from those registers.

(7) Smoke alarms and smoke detectors shall not be installed within a 36 in. (910 mm) horizontal path from the tip of the blade of a ceiling-suspended (paddle) fan.

(8) Where stairs lead to other occupied levels, a smoke alarm or smoke detector shall be located so that smoke rising in the stairway cannot be prevented from reaching the smoke alarm or smoke detector by an intervening door or obstruction.

(9) For stairways leading up from a basement, smoke alarms or smoke detectors shall be located on the basement ceiling near the entry to the stairs.

(10) For tray-shaped ceilings (coffered ceilings), smoke alarms and smoke detectors shall be installed on the highest portion of the ceiling or on the sloped portion of the ceiling within 12 in. (300 mm) vertically down from the highest point.

(11) Smoke alarms and detectors installed in rooms with joists or beams shall comply with the requirements of 17.7.3.2.4 of NFPA 72.

(12) Heat alarms and detectors installed in rooms with joists or beams shall comply with the requirements of 17.6.3 of NFPA 72.

80—16 Standard for Fire Doors and Other Opening Protectives .............................................. 703.1.3, 1010.1.4.3
82—14 Incinerators, Waste and Linen Handling Systems and Equipment ................................. 603.8
85—15 Boiler and Combustion System Hazards Code ................................................................. Table 2204.1
86—15 Standard for Ovens and Furnaces .................................................................................... 3001.1
92—15 Standard for Smoke Control Systems ............................................................................. 909.7, 909.8
99—15 Health Care Facilities Code .......................................................................................... 611.1, 1105.5.2, 1105.10.1, 1105.10.2, 5306.4, 5306.5
101—15 Life Safety Code ............................................................................................................ 807.4.3.2, 1029.6.2
105—16 Installation of Smoke Door Assemblies and Other Opening Protectives ..................... 703.1.2
110—16 Emergency and Standby Power Systems .................................................................... 604.1.2, 604.4, 604.5, 913.5.2, 913.5.3
111—16 Stored Electrical Energy Emergency and Standby Power Systems ................................ 604.1.2, 604.4, 604.5
120—15 Fire Prevention and Control in Coal Mines ................................................................. Table 2204.1
160—11 Standard for the Use of Flame Effects Before an Audience .......................................... 308.3.2
170—15 Standard for Fire Safety and Emergency Symbols ....................................................... 907.1.2, 1025.2.6.1
204—15 Standard for Smoke and Heat Vented .......................................................................... Table 901.6.1, 910.5.1
211—13 Chimneys, Fireplaces, Vents and Solid Fuel-burning Appliances .............................. 603.2
241—13 Chimneys, Fireplaces, Vents and Solid Fuel-burning Appliances .............................. 603.2
253—15 Standard Method of Test for Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source ........................................................................ 804.3.1, 804.3.2, 804.4
260—13 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—13 Standard 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—11 Standard Methods of Fire Tests for Evaluating Room Fire Growth Contribution of Textile Wall Coverings in Full Height Panels and Walls ........................................... 803.5.1.1, 803.5.1.1, 803.5.1.2, 803.5.2, 803.6
286—15 Standard Methods of Fire Tests for Evaluating Contribution of Wall and Ceiling Interior Finish to Room Fire Growth ................................................................. 803.1.2, 803.5.1.1, 803.5.1.2, 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—11 Fire Protection Standard for Marinas and Boatyards .................................................. 905.3.7, 3603.5, 3603.6, 3604.2
318—15 Standard for the Protection of Semiconductor Fabrication Facilities ......................... 2703.16
326—10 Standard for the Safeguarding of Tanks and Containers for Entry, Cleaning, or Repair .................................................................................................................. 3510.1
385—12 Tank Vehicles for Flammable and Combustible Liquids .............................................. 5706.5.4.5, 5706.6, 5706.6.1
400—16 Hazardous Materials Code .......................................................................................... 5601.1.5, 6304.1.2, Table 6304.1.5(1), Table 6304.1.5(2)
409—16 Standard for Aircraft Hangars ................................................................................... 914.8.3, Table 914.8.3, 914.8.3.1, 914.8.6
410—10 Standard on Aircraft Maintenance ............................................................................. 2004.7
484—15 Standard for Combustible Metals .................................................................................. 202, 911.1, 911.4, 5601.1.1, 5601.1.5, 5604.2, 5604.6.2, 5604.6.3, 5604.7.1, 5605.1, 5606.1.5, 5606.5.2.1, 5606.5.2.3, 5607.1, 5607.9, 5607.11, 5607.15
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*NFPA 2001, Amended Sections as follows:

Add Sections 4.3.5.1.1 and 4.3.5.2.1 as follows:

4.3.5.1.1 Alarms signals from the fire extinguishing system shall not interfere with the building fire alarm signal.

4.3.5.2.1 The lens on visual appliances shall be “red” in color.

**Exception:** Other lens colors are permitted where approved by the enforcing agency.
HISTORY NOTE APPENDIX

California Fire Code
(Title 24, Part 9, California Code of Regulations)

HISTORY:

For prior code history, see the History Note Appendix to the California Fire Code 2010 Triennial Edition, effective January 1, 2011.


2. Errata to correct editorial errors within the preface as well as throughout various chapters in this code. Effective January 1, 2017.
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