

CITY OF WESTMINSTER  
ORDINANCE NO. 2629

AN ORDINANCE OF THE MAYOR AND CITY COUNCIL OF THE CITY OF WESTMINSTER, CALIFORNIA, REPEALING CHAPTERS 15.08 (BUILDING CODE), 15.10 (RESIDENTIAL CODE), 15.12 (ELECTRICAL CODE), 15.14 (MECHANICAL CODE), 15.16 (PLUMBING CODE), 15.20 (GREEN BUILDING STANDARDS CODE), AND 15.22 (FIRE CODE) OF THE WESTMINSTER MUNICIPAL CODE AND ADOPTING BY REFERENCE PROVISIONS OF THE 2025 EDITION OF THE CALIFORNIA BUILDING STANDARDS CODE, WITH AMENDMENTS AND ALSO ADOPTING THE INTERNATIONAL PROPERTY MAINTENANCE CODE, 2024 EDITION

**WHEREAS**, California Health and Safety Code Section 18938 makes certain provisions published in the California Building Standards Code pursuant to Health and Safety Code Section 17922 applicable to all occupancies throughout the state and effective one hundred eighty days after publication by the California Building Standards Commission (“Commission”), or at a later date established by the Commission; and

**WHEREAS**, Health and Safety Code Section 17958 permits cities to amend the requirements of the California Building Standards Code in accordance with Health and Safety Code Sections 17958.5 and 17958.7; and

**WHEREAS**, Health and Safety Code Section 17958.5 permits cities in adopting provisions of the California Building Standards Code to make such modifications in such provisions as the city determines, pursuant to Health and Safety Code Section 17958.7, are reasonably necessary because of local climatic, geological, or topographical conditions; and

**WHEREAS**, Health and Safety Code Section 17958.7 requires that the City Council, before making any modifications or changes to the Codes, make an express finding that such changes or modifications are reasonably necessary because of local climatic, geologic, or topographic conditions; and

**WHEREAS**, under Health and Safety Code Section 17958.7, modifications pursuant to Health and Safety Code Section 17958.5 may not become effective until the required findings and the modifications have been filed with the California Building Standards Commission; and

**WHEREAS**, the City Council of Westminster (“City Council”) has determined that it would like to adopt an ordinance adopting by reference certain provisions of the California Building Standards Code and making modifications to certain of those provisions pursuant to Health and Safety Code Section 17958.5 (“Building Regulations Adoption Ordinance”); and

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**WHEREAS**, the City Council would also like to adopt the most current provision of the International Property Maintenance Code; and

**WHEREAS**, the Ordinance was introduced on October 15, 2025, and the City Council set the date of the public hearing for November 12, 2025; and

**WHEREAS**, on November 12, 2025, the City Council held a duly noticed public hearing on this Ordinance; and

**WHEREAS**, prior to adopting this Ordinance, the City Council adopted Resolution No. 5327 making the necessary findings to amend the California Building Standards Code.

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF WESTMINSTER, CALIFORNIA, DOES HEREBY ORDAIN AS FOLLOWS:

**SECTION 1. Repeal.** Chapters 15.08, 15.10, 15.12, 15.14, 15.16, 15.20, and 15.22, of Title 15 (Buildings and Construction) of the Westminster Municipal Code are hereby repealed in their entirety.

**SECTION 2. Chapter 15.08.** A new Chapter 15.08 is hereby added to read as follows:

#### **Chapter 15.08 BUILDING CODE**

##### **15.08.010 Adoption of the 2025 California Building Code.**

Except as provided in this chapter, those certain building codes known and designated as the California Building Code, 2025 Edition, and only Appendices I and J based on the 2024 International Building Code as published by the International Code Council, shall become the building code of the city for regulating the erection, construction, enlargement, alteration, repair, moving, removal, demolition, conversion, occupancy, equipment, use, height, area and maintenance of all buildings and/or structures in the city. The California Building Code and its appendices will be on file for public examination in the office of the building official.

##### **15.08.020 Chapter 2 Definitions.**

**Chapter 2 Definitions** is adopted in its entirety as amended by the State Fire Marshall with the following amendments:

**Sections 202 Definitions** is hereby revised by adding "OCFA" and "Spark Arrester" as follows:

##### **202 Definitions**

**OCFA:** Orange County Fire Authority, authority having jurisdiction.

**SPARK ARRESTER.** A listed device constructed of noncombustible material specifically for the purpose of meeting one of the following conditions:

1. Removing and retaining carbon and other flammable particles/debris from the exhaust flow of an internal combustion engine in accordance with California Vehicle Code Section 38366.
2. Fireplaces that burn solid fuel in accordance with California Building Code Chapter 28.

#### **15.08.030 Amendments to Chapter 9 Fire Protection and Life Safety Systems.**

**Chapter 9 Fire Protection and Life Safety Systems** is adopted in its entirety as amended by the State Fire Marshall with the following amendments:

**Section 903.2 Where required** is hereby revised as follows:

**903.2 Where required.** Approved automatic sprinkler systems in buildings and structures shall be provided when one of the following conditions exists:

1. **New buildings:** Notwithstanding any applicable provisions of Sections 903.2.1 through 903.2.21, an automatic sprinkler system shall also be installed in all occupancies when the total building area exceeds 5,000 square feet as defined in Section 202, regardless of fire areas or allowable area, or is more than two stories in height.

**Exception:** Subject to approval by the Fire Code Official, open parking garages in accordance with Section 406.5 of the California Building Code that are smaller than the area specified in section 903.2.10 (3) or 903.2.10.1 of the California Fire Code.

2. **Existing Buildings:** Notwithstanding any applicable provisions of this code, an automatic sprinkler system shall be provided in an existing building when an addition occurs and one of the following conditions exists:
  - a. When an addition is 33% or more of the existing building area, and the resulting building area exceeds 5,000 square feet.
  - b. When an addition exceeds 2,000 square feet and the resulting building area exceeds 5,000 square feet.
  - c. An additional story is added above the second floor regardless of fire areas or allowable area.

**Exception:** Additions to Group R-3 occupancies shall comply with Section 903.2.8 (2).

**Section 903.2.8 Group R** is hereby revised to read as follows:

**903.2.8 Group R.** An automatic sprinkler system installed in accordance with Section 903.3 shall be provided throughout all buildings with a Group R fire area as follows:

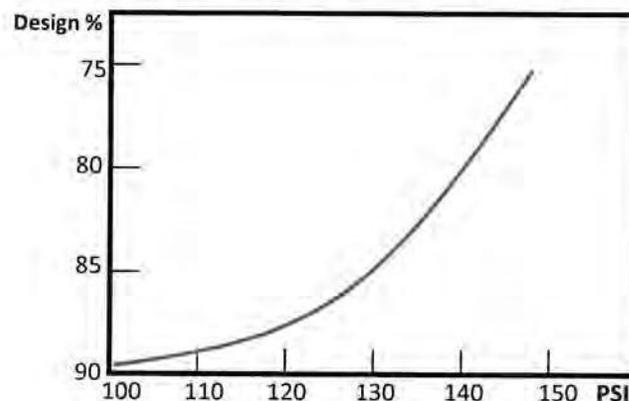
1. **New Buildings:** An automatic sprinkler system shall be installed throughout all new buildings.
2. **Existing R-3 Buildings:** An automatic sprinkler system shall be installed throughout when one of the following conditions exists:
  - a. When the floor area of alterations and/or additions within a 2 year period exceeds 50% of gross area of the existing structure and the building gross floor areas meets or exceeds 5500 square feet; or
  - b. An addition when the existing building is already provided with automatic sprinklers; or,
  - c. When an existing Group R Occupancy is being substantially renovated, and where the scope of the renovation is such that the Building Code Official determines that the complexity of installing a sprinkler system would be similar as in a new building.

**Section 903.3.5.3 Hydraulically calculated systems** is hereby added as follows:

**903.3.5.3 Hydraulically calculated systems.** The design of hydraulically calculated sprinkler systems shall not exceed 90% of the water supply capacity.

**Exception:** When static pressure exceeds 100 psi, and when required by the fire code official, the sprinkler system shall not exceed the water supply capacity specified by Table 903.3.5.3.

**TABLE 903.3.5.3**  
**Hydraulically Calculated Systems**



**15.08.040 Amendments to roof assemblies.**

- a. Table 1505.1 is amended, by the deletion of Table 1505.1 and the addition of a new Table 1505.1 thereto, to read as follows:

**TABLE 1505.1<sup>a</sup>  
MINIMUM ROOF COVERING CLASSIFICATIONS FOR  
TYPES OF CONSTRUCTION**

IA	IB	IIA	IIB	IIIA	IIIB	IV	VA	VB
B	B	B	B	B	B	B	B	B

For SI: 1 foot = 304.8 mm, 1 square foot = 0.0929 m<sup>2</sup>.

- a. Unless otherwise required in accordance with Chapter 7A.
- b. Section 1505.1.2 is amended, by the deletion of the entire section and the addition of a new section thereto, to read as follows:  
  
**1505.1.2 Roof coverings within all other areas.** The entire roof covering of every existing structure where more than 50 percent of total roof area is replaced within any one-year period, the entire roof covering of every new structure, and any roof covering applied in the alteration, repair or replacement of the roof of every existing structure, shall be a fire-retardant roof covering that is at least Class B.
- c. Section 1505.5 is amended, by the deletion of the entire section.
- d. Section 1505.7 is amended, by the deletion of the entire section.

**15.08.050 Amendments to swimming pool enclosures.**

**Section 3109.2 California swimming pool safety act (statewide)** is adopted in its entirety with the following amendment:

**115922 (a)** is adopted in its entirety with following amendment:

**115922 (a)** Except as provided in Section 115925, when a building permit is issued for the construction of a new swimming pool or spa or the remodeling of an existing swimming pool or spa at a private single-family home, the respective swimming pool or spa shall be equipped with item #1 below AND at least one additional following seven drowning prevention features:

- (1) An enclosure that meets the requirements of Section 115923 and isolates the swimming pool and spa from the private single-family home. Any walls of the residential structure or accessory structures used to complete the isolation enclosure must have door openings equipped with

protection as required in Section 115922 (a) (4) or (5). Any such door protection device provided for this purpose may not be used to comply with the second drowning prevention feature requirement.

#### **15.08.060 Amendments to referenced standards.**

**Chapter 35 Referenced Standards** is adopted in its entirety as amended by the State Fire Marshall with the following amendments:

**NFPA 13, 2025 Edition, Standard for the Installation of Sprinkler Systems** is hereby amended as follows:

**Section 9.2.1.7** is hereby revised as follows:

**9.2.1.7** Concealed spaces filled with noncombustible insulation shall not require sprinkler protection when approved by the fire code official.

**Section 9.4.3.1** is hereby revised as follows:

**9.4.3.1** When fire sprinkler systems are installed in shell buildings of undetermined use (Spec Buildings) other than warehouses (S occupancies), fire sprinklers of the quick-response type shall be used. Use is considered undetermined if a specific tenant/occupant is not identified at the time the fire sprinkler plan is submitted. Sprinklers in light hazard occupancies shall be one of the following:

- (1) Quick-response type as defined in 3.3.223.4.16
- (2) Residential sprinklers in accordance with the requirements of Chapter 12
- (3) Quick-response CMSA sprinklers
- (4) ESFR sprinklers
- (5) Standard-response sprinklers used for modifications or additions to existing light hazard systems equipped with standard-response sprinklers.
- (6) Standard-response sprinklers used where individual standard-response sprinklers are replaced in existing light hazard systems

**Section 16.12.3.3** is hereby revised as follows:

**16.12.3.3** Fire department connections (FDC) shall be of an approved type. The location shall be approved and be no more than 150 feet from a public hydrant. The FDC may be located within 150 feet of a private fire hydrant when approved by the fire code official. The size of piping and the number of 2½" inlets shall be approved by the fire code official. If acceptable to the water authority, it may be installed on the backflow assembly. Fire department inlet connections shall be painted OSHA safety red or as approved. When the fire sprinkler density design requires more than 500 gpm (including inside hose stream demand), or a standpipe system is included, four 2½" inlets shall be provided.

**NFPA 13D 2025 Edition, Standard for the Installation of Sprinkler Systems in One- and Two-Family Dwellings and Manufactured Homes** is hereby amended as follows:

**Section 7.1.2** is hereby revised as follows:

**7.1.2** The sprinkler system piping shall not have separate control valves installed unless supervised by a central station, proprietary, or remote station alarm service.

**NFPA 24, 2025 Edition, Standard for the Installation of Private Fire Service Mains and Their Appurtenances** is hereby amended as follows:

**Section 6.2.8.1** is hereby added as follows:

**6.2.8.1** All indicating valves controlling fire suppression water supplies shall be painted OSHA red.

Exceptions:

1. Brass or bronze valves on sprinkler risers mounted to the exterior of the building may be left unpainted.
2. Where OS&Y valves on the detector check assembly are the only control valves, at least one OS&Y valve shall be painted red.

**Section 6.2.9** is hereby revised as follows:

All connections to private fire service mains for fire protection systems shall be arranged in accordance with one of the following so that they can be isolated:

- (1) A post indicator valve installed not less than 40 ft (12 m) from the building
  - a. For buildings less than 40 ft (12 m) in height, a post indicator valve shall be permitted to be installed closer than 40 ft (12 m) but at least as far from the building as the height of the wall facing the post indicator valve.
  - b. Post indicating valves shall be allowed to be closer than 40 ft (12 m) to the building when a property line or other physical barriers make it impossible to have a post indicating valve 40 ft (12m) away.
  - c. Post indicating valves shall be allowed to be closer than 40 ft (12 m) to the building when building driveway or fire access roadways or other building traffic make it impractical to be 40 ft (12 m).
- (2) A wall post indicator valve on risers located within the building, either a nonrising stem gate valve with a wall post indicator or a listed butterfly valve with an indicating handle extending out through the building wall.
- (3) A backflow preventer with at least one indicating valve not less than 40 ft (12 m) from the building.

- (a) For buildings less than 40 ft (12 m) in height, a backflow preventer with at least one indicating valve shall be permitted to be installed closer than 40 ft (12 m) but at least as far from the building as the height of the wall facing the backflow preventer.
  - (b) Backflow preventer valves shall be allowed to be closer than 40 ft (12 m) to the building when a property line or other physical barriers make it impossible to have a backflow preventer valve 40 ft (12 m) away.
  - (c) Backflow preventer valves shall be allowed to be closer than 40 ft (12 m) to the building when building driveway or fire access roadways or other building traffic make it impractical to be 40 ft (12 m).
- (4) Indicating control valves installed in a fire-rated room accessible from the exterior.
  - (5) Indicating control valves in a fire-rated stair enclosure accessible from the exterior as permitted by the AHJ.
  - (6) Any other valve type or location as permitted by the AHJ.

**Section 10.1.5** is hereby added as follows:

**10.1.5** All ferrous pipe and joints shall be polyethylene encased per AWWA C150, Method A, B, or C. All fittings shall be protected with a loose 8-mil polyethylene tube or sheet. The ends of the tube or sheet shall extend past the joint by a minimum of 12 inches and be sealed with 2-inch-wide tape approved for underground use. Galvanizing does not meet the requirements of this section.

Exception: 304 or 316 Stainless Steel pipe and fittings

**Section 10.4.1.1** is hereby revised as follows:

**10.4.1.1** All bolted joint accessories shall be cleaned and thoroughly coated with asphalt, bituminous, or other corrosion-retarding material after installation.

Exception: Bolted joint accessories made from 304 or 316 stainless steel.

**Section 10.4.1.1.1** is hereby added as follows:

**10.4.1.1.1** All bolts used in pipe-joint assembly shall be 316 stainless steel.

**Section 10.4.3.2** is hereby deleted and replaced as follows:

**10.4.3.2** Where fire service mains enter the building adjacent to the foundation, the pipe may run under a building to a maximum of 24 inches, as measured from the interior face of the exterior wall to the center of the vertical pipe. The pipe under the building or building foundation shall be 304 or 316 stainless steel and shall not contain mechanical joints or it shall comply with 10.4.3.2.1 through 10.4.3.2.4.

**Appendix J** is hereby amended as follows:

**Sections J103.1 and J103.2** are hereby deleted and replaced as follows:

**J103.1** Permits and Exceptions.

1. Grading permits. No person shall conduct any grading, clearing, brushing, or grubbing on natural or existing grade that is preparatory to grading, without first having obtained a grading permit. Exception to this requirement are as follows or as otherwise determined by the City Engineer:
  - a. An excavation below finished grade for basement and footing of a building, mobile home, retaining wall, or other structure authorized by a valid building permit or construction permit. This shall not exempt any fill made with the material from such excavation nor exempt any excavation have an unsupported height greater than five (5) feet after the completion of such structure. This shall not prohibit a minimum fee grading permit or soil or geologic report from being required for foundation design and inspection purposes when, in the opinion of the City Engineer, soil stability or flooding considerations warrant such inspection.
  - b. Cemetery graves.
  - c. Refuse disposal sites controlled by other regulations.
  - d. Earthwork construction regulated by the Federal, State, County, or City Governments, or by any local agency as defined by Government Code Sections 53090 through 53095 (special districts), pipeline or conduit excavation and backfill conducted by local agencies or public utilities, earthwork construction performed by railway companies or their operating property, dedicated rights-of-way, or easements of the above agencies.
  - e. Excavation and backfill for installation of underground utilities by public utilities or companies operating under the authority of a franchise or public property encroachment permit.
  - f. Mining, quarrying, excavating, processing, stockpiling of rock, sand, aggregate, or clay where established and provided for by law, under other agency permit(s), provided such operation does not affect the lateral support or increase the stresses in or pressures upon any adjacent or contiguous property.
  - g. Exploratory excavations under the direction of soil engineers or engineering geologists, provided all excavations are properly backfilled as required by the City Engineer. All such excavations and trenches are subject to the applicable section of Title 8 of the State Orders, Division of Industrial Safety.
  - h. An excavation which does not exceed twenty-five (25) cubic yards on any one site and which is less than one (1) foot in vertical depth.

- i. A fill less than one foot in depth placed on natural grade with a slope flatter than five horizontal to one vertical (5:1), which does not exceed twenty-five (25) cubic yards on any one site and does not obstruct a drainage course.
    - j. A fill less than three (3) feet in depth, not intended to support structures or mobile homes which does not exceed twenty-five (25) cubic yards on any one site and does not obstruct a drainage course.
  2. Grading permit, paving. No person shall construct pavement surfacing in excess of three thousand (3,000) square feet, on natural or existing grade without a valid grading permit unless waived by the City Engineer, or unless a separate improvement plan for such paving is approved by the City Engineer. Resurfacing or maintenance of paved surface shall be exempt from this requirement.
  3. Grading permit, construction. No person shall construct without a valid grading permit any new building/substantial remodel, or building addition that increases the existing footprint by 1,000 SF or more, for which a building permit from the City is required, unless waived by the City Engineer. Exception to this requirement are as follows:
    - a. Room addition and/or Accessory Dwelling Unit being added to one single-family dwelling in a residential zoning district where the one single-family dwelling unit in the ONLY dwelling unit of the land parcel.

**SECTION 3. Chapter 15.10.** A new Chapter 15.10 is hereby added to read as follows:

### **Chapter 15.10 RESIDENTIAL CODE**

#### **15.10.010 Adoption of the 2025 California Residential Code.**

Except as provided in this chapter, those certain building codes known and designated as the California Residential Code, 2025 Edition, and only Appendix CI, based on the 2024 International Residential Code as published by the International Code Council, shall become the Residential Code of the city for regulating the erection, construction, enlargement, alteration, repair, moving, removal, demolition, conversion, occupancy, equipment, use, height, area and maintenance of residential buildings and/or structures in the city. The California Residential Code and Appendix CI will be on file for public examination in the office of the building official.

#### **15.10.020 Amendments to Chapter 2 Definitions.**

**Chapter 2 Definitions** is adopted in its entirety with the following amendment:

**Section 202 Definitions** is hereby revised by adding "OCFA" and "Spark Arrester" as follows:

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**OCFA:** Orange County Fire Authority, authority having jurisdiction.

**SPARK ARRESTER.** A listed device constructed of noncombustible material specifically for the purpose of meeting one of the following conditions:

1. Removing and retaining carbon and other flammable particles/debris from the exhaust flow of an internal combustion engine in accordance with California Vehicle Code Section 38366.
2. Fireplaces that burn solid fuel in accordance with California Building Code Chapter 28.

**15.10.030 Amendments to Building Planning.**

Table R301.2 climatic and geographic design criteria is revised to read:

TABLE R301.2 CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA

Ground snow load <sup>a</sup>	WIND DESIGN				Seismic design category <sup>f</sup>	SUBJECT TO DAMAGE FROM			Ice barrier underlayment required <sup>h</sup>	Flood hazards <sup>g</sup>	Air freezing index <sup>i</sup>	Mean annual temp <sup>j</sup>
	Speed <sup>d</sup> (mph)	Topo. effects <sup>b</sup>	Special wind region <sup>l</sup>	Windborne debris zone <sup>m</sup>		Weathering <sup>a</sup>	Frost line depth <sup>b</sup>	Termite <sup>e</sup>				
Zero	95	No	No	No	D <sub>2</sub> or E	Negligible	12-24"	Very Heavy	No	Yes/No	0	60

MANUAL J DESIGN CRITERIA <sup>n</sup>							
Elevation	Altitude correction factor <sup>n</sup>	Coincident wet bulb	Indoor winter design dry-bulb temperature	Indoor winter design dry-bulb temperature	Outdoor winter design dry-bulb temperature	Heating temperature difference	
305		70	75	-	34		
Latitude	Daily range	Indoor design humidity	Indoor summer relative humidity	Indoor design temperature	Indoor summer dry-bulb temperature	Outdoor summer design dry-bulb temperature	Cooling temperature difference
34	27	-	-			89	

For SI: 1 pound per square foot = 0.0479 kPa, 1 mile per hour = 0.447 m/s.

- a. Where weathering requires a higher strength concrete or grade of masonry than necessary to satisfy the structural requirements of this code, the frost line depth strength required for weathering shall govern. The weathering column shall be filled in with the weathering index, "negligible", "moderate" or "severe" for concrete as determined from Figure R301.2(1). The grade of masonry units shall be determined from ASTM C34, ASTM C55, ASTM C62, ASTM C73, ASTM C90, ASTM C129, ASTM C145, ASTM C216 or ASTM C652.
- b. Where the frost line depth requires deeper footings than indicated in Figure R403.1(1), the frost line depth strength required for weathering shall govern. The jurisdiction shall fill in the frost line depth column with the minimum depth of footing below finish grade.
- c. The jurisdiction shall fill in this part of the table to indicate the need for protection depending on whether there has been a history of local subterranean termite damage.

- d. The jurisdiction shall fill in this part of the table with the wind speed from the ultimate design wind speed map [Figure R301.2(2)]. Wind exposure category shall be determined on a site-specific basis in accordance with Section R301.2.1.4.
- e. The jurisdiction shall fill in this section of the table to establish the design criteria using Table 10A from ACCA Manual J or established criteria determined by the jurisdiction.
- f. The jurisdiction shall fill in this part of the table with the seismic design category determined from Section R301.2.2.1.
- g. See City's FIRM maps for Flood Hazard Locations.
- h. In accordance with Sections R905.1.2, R905.4.3.1, R905.5.3.1, R905.6.3.1, R905.7.3.1 and R905.8.3.1, where there has been a history of local damage from the effects of ice damming, the jurisdiction shall fill in this part of the table with "YES." Otherwise, the jurisdiction shall fill in this part of the table with "NO."
- i. The jurisdiction shall fill in this part of the table with the 100-year return period air freezing index (BF-days) from Figure R403.3(2) or from the 100-year (99 percent) value on the National Climatic Data Center data table "Air Freezing Index-USA Method (Base 32°F)."
- j. The jurisdiction shall fill in this part of the table with the mean annual temperature from the National Climatic Data Center data table "Air Freezing Index-USA Method (Base 32°F)."
- k. In accordance with Section R301.2.1.5, where there is local historical data documenting structural damage to buildings due to topographic wind speed-up effects, the jurisdiction shall fill in this part of the table with "YES." Otherwise, the jurisdiction shall indicate "NO" in this part of the table.
- l. In accordance with Figure R301.2(2), where there is local historical data documenting unusual wind conditions, the jurisdiction shall fill in this part of the table with "YES" and identify any specific requirements. Otherwise, the jurisdiction shall indicate "NO" in this part of the table.
- m. In accordance with Section R301.2.1.2 the jurisdiction shall indicate the wind-borne debris wind zone(s). Otherwise, the jurisdiction shall indicate "NO" in this part of the table.
- n. The jurisdiction shall fill in these sections of the table to establish the design criteria using Table 1a or 1b from ACCA Manual J or established criteria determined by the jurisdiction.
- o. The jurisdiction shall fill in this section of the allowable stress design table using the Ground Snow Loads in Figure R301.2(3).

**Section R308 Site Address** is hereby revised to read as follows:

**R308.1 Address Identification.** New and existing buildings shall be provided with approved address identification. The address identification shall be legible and placed in a position that is visible from the street or road fronting the property. Address identification characters shall contrast with their background. Address numbers shall be Arabic numbers or alphabetical letters. Numbers shall not be spelled out. Each character shall be not less than 4 inches in height with a stroke width of not less than 0.5 inch. Where required by the fire code official, address identification shall be provided in additional approved locations to facilitate

emergency response. Where access is by means of a private road and the building address cannot be viewed from the public way, a monument, pole or other sign or means shall be used to identify the structure. Address identification shall be maintained.

**Section R309.3.6.2.2 Calculation procedure** is hereby revised to read as follows:

**Section R309.3.6.2.2 Calculation procedure.** Determination of the required size for water distribution piping shall be in accordance with the following procedure and California Fire Code Section 903.3.5.3.

**(The remainder of the section is unchanged)**

**15.10.040 Amendments to masonry stem walls.** This section is deleted without replacement.

**15.10.050 Amendments to foundation drainage.**

**Section R405.1 Concrete or masonry foundations** is modified by deleting the exception to read as follows:

... not less than one sieve size larger than the tile joint opening or perforation and covered with not less than 6 inches of the same material.

**15.10.060 Amendments to roof assemblies.**

**Section R902.1** is amended by revising it to allow only class A or B roofs as follows:

**R902.1 Roofing assemblies.** Roof decks shall be covered with materials as set forth in Sections R904 or with roof coverings as set forth in section R905. A minimum Class A or B roofing shall be installed in areas designated by this section or where the edge of the roof deck is less than 3 feet (914mm) from a lot line. Where classes A or B roof assemblies are required, they shall be tested in accordance with ASTM E108 or UL 790. Where required, the roof assembly shall be listed and identified as to class by an approved testing agency.

Exceptions:

1. Class A roof assemblies include those with coverings of brick, masonry and exposed concrete roof deck.
2. Class A roof assemblies also include ferrous or copper shingles or sheets, metal sheets and shingles, clay or concrete roof tile, or slate installed on non-combustible roof decks or ferrous, copper or metal sheets installed without a roof deck on noncombustible framing.

**Section R902.1.2** is amended by revising it to require a minimum Class B roof as follows:

**R902.1.2 Roof coverings in all other areas other than Fire Hazard Severity Zones or a Wildland-Urban Interface (WUI) area.** The entire roof covering of every existing structure where more than 50 percent of the total roof area is replaced within any one-year period, the entire roof covering of every new structure, and any roof covering applied in the alteration, repair or replacement of the roof of every existing structure, shall be a fire-retardant roof covering that is at least Class B fire classification.

**Section R902.2**, first paragraph is amended by revising it to allow only Class A or B treated wood roofs as follows:

**R902.2 Fire-retardant-treated shingles and shakes.** Fire-retardant-treated wood shakes and shingles are wood shakes and shingles complying with UBC Standard 15-3 or 15-4 which are impregnated by the full-cell vacuum-pressure process with fire-retardant chemicals, and which have been qualified by UBC Standard 15-2 or ASTM E108 or UL790 for use on Class A or B roofs.

#### **15.10.070 Amendments to Chimneys and Fireplaces.**

**Chimneys and Fireplaces** is adopted in its entirety with the following amendments:

**Section R1001.14 Outdoor Fireplaces, Fire Pits, Fire Rings, or similar devices** is hereby added as follows:

**R1001.14 Outdoor Fireplaces, Fire Pits, Fire Rings, or similar devices.** Outdoor fireplaces, fire pits, fire rings, or similar exterior devices shall comply with this section.

**Exception:** Barbeques, grills, and other portable devices intended solely for cooking

**Section R1001.14.1 Gas-fueled devices** is hereby added as follows:

**R1001.14.1 Gas-fueled devices.** Outdoor fireplaces, fire pits and similar devices fueled by natural gas or liquefied-petroleum gas are allowed when approved by the Building Department and the device is designed to only burn a gas flame and not wood or other solid fuel. At R-3 occupancies, combustible construction shall not be located within three feet of an atmospheric column that extends vertically from the perimeter of the device. Where a permanent Building Department approved hood and vent is installed, combustible construction may encroach upon this column between the bottom of the hood and the vent opening. Where chimneys or vents are installed, they shall have a spark arrester in accordance with Section R1003.9.2.

**Section R1001.14.2 Devices using wood or fuels other than natural gas or liquefied-petroleum gas** is hereby added as follows:

**R1001.14.2 Devices using wood or fuels other than natural gas or liquefied-petroleum gas.** Fireplaces burning wood or other solid fuel shall be constructed in accordance with Section R1001. Fires in a fireplace shall be contained within a firebox with an attached chimney. The opening in the face of the firebox shall have an installed and maintained method of arresting sparks. The burning of wood or other solid fuel in a device is not allowed within 15 feet of combustible structures, unless within a permanent or portable fireplace. Conditions which could cause a fire to spread within 25 feet of a structure or to vegetation shall be eliminated prior to ignition. Fires in devices burning wood or solid fuel shall be in accordance with CFC Sections 305, 307, and 308.

**Section R1001.14.3 Devices using wood or fuels other than natural gas or liquefied-petroleum gas** is hereby added as follows:

**R1001.14.3 Where prohibited.** The burning of wood and other solid fuels shall not be conducted within a fuel modification zone, Wildfire Risk Areas (WRA), Wildland Urban Interface Area (WUI), or in locations where conditions could cause the spread of fire to the WRA or WUI.

**Exceptions:**

1. Permanent fireplaces that are not located in a fuel modification zone
2. Where determined by the Fire Code Official that the location or design of the device should reasonably prevent the start of a wildfire.

**15.10.080 Amendments to referenced standards.**

**Chapter 44 Referenced Standards** is adopted in its entirety with the following amendments:

**NFPA 13, 2025 Edition, Standard for the Installation of Sprinkler Systems** is hereby amended as follows:

**Section 16.12.3.3** is hereby revised as follows:

**16.12.3.3** Fire department connections (FDC) shall be of an approved type. The location shall be approved and be no more than 150 feet from a public hydrant. The FDC may be located within 150 feet of a private fire hydrant when approved by the fire code official. The size of piping and the number of 2½" inlets shall be approved by the fire code official. If acceptable to the water authority, it may be installed on the backflow assembly. Fire department inlet connections shall be painted OSHA safety red or as approved. When the fire sprinkler density design requires more than 500 gpm (including inside hose stream demand), or a standpipe system is included, four 2½" inlets shall be provided.

**Section 9.4.3.1** is hereby revised as follows:

**9.4.3.1** When fire sprinkler systems are installed in shell buildings of undetermined use (Spec Buildings) other than warehouses (S occupancies), fire sprinklers of the quick-response type shall be used. Use is considered undetermined if a specific tenant/occupant is not identified at the time the fire sprinkler plan is submitted. Sprinklers in light hazard occupancies shall be one of the following:

- (2) Quick-response type as defined in 3.6.4.8
- (3) Residential sprinklers in accordance with the requirements of 8.4.5
- (4) Quick response CMSA sprinklers
- (5) ESFR sprinklers
- (6) Standard-response sprinklers used for modifications or additions to existing light hazard systems equipped with standard-response sprinklers
- (7) Standard-response sprinklers used where individual standard-response sprinklers are replaced in existing light hazard systems

**Section 9.2.1.7** is hereby revised as follows:

**9.2.1.7** Concealed spaces filled with noncombustible insulation shall not require sprinkler protection when approved by fire code official.

**NFPA 13D 2025 Edition, Standard for the Installation of Sprinkler Systems in One- and Two-Family Dwellings and Manufactured Homes** is hereby amended as follows:

**Section 7.1.2** is hereby revised as follows:

**7.1.2** The sprinkler system piping shall not have separate control valves installed unless supervised by a central station, proprietary, or remote station alarm service.

**15.10.090 Amendments to swimming pool enclosures.**

**Appendix CI**, amend section 115922 (a) as follows:

Except as provided in Section 115925, when a building permit is issued for the construction of a new swimming pool or spa or the remodeling of an existing swimming pool or spa at a private single-family home, the respective swimming pool or spa shall be equipped with item #1 below AND at least one additional following seven drowning prevention features:

**Appendix CI**, amend section 115922 (a) (1) as follows:

(1) An enclosure that meets the requirements of Section 115923 and isolates the swimming pool and spa from the private single-family home. Any walls of the residential structure or accessory structures used to complete the isolation enclosure must have door openings equipped with protection as required in

Section 115922 (a) (4) or (5). Any such door protection device provided for this purpose may not be used to comply with the second drowning prevention feature requirement.

**SECTION 4. Chapter 15.12.** A new Chapter 15.12 is hereby added to read as follows:

**Chapter 15.12 ELECTRICAL CODE**

**15.12.010 Adoption of 2025 Edition of the California Electrical Code.**

Except as provided in this chapter, the 2025 Edition of California Electrical Code, based on the 2023 National Electrical Code as published by the National Fire Protection Association, shall be the electrical code of the city, regulating all installation, arrangement, alteration, repair, use and other operation of electrical wiring, connections, fixtures and other electrical appliances on premises within the city. The California Electrical Code is on file for public examination in the office of the building official.

**15.12.020 Amendments to the California Electrical Code.**

**SECTION 110.5** is amended, by addition of a new section 110.5.1, to read as follows:

**110.5.1 Continuous inspection of aluminum wiring.** Consideration for use of aluminum wiring shall be approved by the Building Official where adequate safety measures can be ensured. Aluminum conductors of No. six (6) or smaller used for branch circuits shall require continuous inspection by an independent testing agency approved by the Building Official for proper torque of connections at their termination point.

**SECTION 5. Chapter 15.14.** A new Chapter 15.14 is hereby added to read as follows:

**Chapter 15.14 MECHANICAL CODE**

**15.14.010 Adoption of 2025 Edition of the California Mechanical Code.**

Except as provided in this chapter, the California Mechanical Code, 2025 Edition, based on the 2024 Uniform Mechanical Code as published by the International Association of Plumbing and Mechanical Officials (IAPMO), shall be and become the mechanical code of the city, regulating and controlling the design, construction, installation, quality of materials, location, operation and maintenance of heating, ventilating, cooling, refrigeration systems, incinerators and other miscellaneous heat producing appliances. The California Mechanical Code is on file for public examination in the office of the building official.

## **15.14.020 Amendments to the California Mechanical Code.**

The 2025 Edition of the California Mechanical Code is hereby adopted with no amendments.

**SECTION 6. Chapter 15.16.** A new Chapter 15.16 is hereby added to read as follows:

### **Chapter 15.16 PLUMBING CODE**

#### **15.16.010 Adoption of 2025 Edition of the California Plumbing Code.**

Except as provided in this chapter, the California Plumbing Code, 2025 Edition, based on the 2024 Uniform Plumbing Code as published by the International Association of Plumbing and Mechanical Officials (IAPMO), shall be and become the plumbing code of the city, regulating erection, installation, alteration, repair, relocation, replacement, maintenance or use of plumbing systems within the city. The California Plumbing Code will be on file for public examination in the office of the building official.

#### **15.16.020 Amendments to the water piping material.**

**Section 604, Materials** for water piping, is amended by adding Section 604.14 to read as follows:

**604.14 Underground piping material.** Metal piping shall not be permitted under floor slab within a building. All metallic pipe, fittings and parts of fixtures buried in the ground shall be protected by at least 40 mils plastic sleeve or equivalent wrapping.

#### **15.16.030 Amendments to the fuel piping material.**

**Section 1208.5 Acceptable Piping Materials and joining Methods** for gas piping, is amended by adding Section 1208.5.4.1 to read as follows:

**1208.5.4.1 Exterior buried piping systems.** Approved Polyethylene or other pipe material approved for underground installation shall be used in exterior buried piping systems.

**SECTION 7. Chapter 15.18.** A new Chapter 15.18 is hereby added to read as follows:

### **Chapter 15.18 ENERGY CODE**

#### **15.18.010 Adoption of 2025 Edition of the California Energy Code.**

Except as provided in this chapter, the California Energy Code, 2025 Edition, as published by the California Building Standards Commission, shall be and become

the Energy Code of the city. The California Energy Code will be on file for public examination in the office of the building official.

#### **15.18.020 Amendments to the California Energy Code.**

The 2025 Edition of the California Energy Code is hereby adopted with no amendments.

**SECTION 8. Chapter 15.19.** A new Chapter 15.19 is hereby added to read as follows:

#### **Chapter 15.19 EXISTING BUILDING CODE**

##### **15.19.010 Adoption of 2025 Edition of the California Existing Building Code.**

Except as provided in this chapter, the California Existing Building Code, 2025 Edition, based on the 2024 International Existing Building Code as published by the International Code Council, shall be and become the Existing Building Code of the city. The California Existing Building Code will be on file for public examination in the office of the building official.

##### **15.19.020 Amendments to the California Existing Building Code.**

The 2025 Edition of the California Existing Building Code is hereby adopted with no amendments.

**SECTION 9. Chapter 15.20.** A new Chapter 15.20 is hereby added to read as follows:

#### **Chapter 15.20 GREEN BUILDING STANDARDS CODE**

##### **15.20.010 Adoption of 2025 Edition of the California Green Building Standards Code.**

Except as provided in this chapter, the California Green Building Standards Code, 2025 Edition, as published by the California Building Standards Commission, shall be and become the Green Building Code of the city, regulating erection, installation, alteration, repair, relocation, replacement, maintenance, or use of green building systems within the city. The California Green Building Standards Code will be on file for public examination in the office of the building official.

##### **15.20.020 Amendments to the Green Building Standards Code.**

A. **Section 202 DEFINITIONS** is amended to add the following definition:

**Sustainability.** Consideration of present development and construction impacts on the community, the economy, and the environment without compromising the needs of the future.

**SECTION 10. Chapter 15.21.** A new Chapter 15.21 is hereby added to read as follows:

**Chapter 15.21 WILDLAND-URBAN INTERFACE CODE**

**15.21.010 Adoption of 2025 Edition of the California Wildland-Urban Interface Code.**

Except as provided in this chapter, the California Wildland-Urban Interface Code, 2025 Edition, as published by the California Building Standards Commission, shall be and become the Wildland-Urban Interface Code of the city. The California Wildland-Urban Interface Code will be on file for public examination in the office of the building official.

**15.21.020 Amendments to the California Wildland-Urban Interface Code.**

The 2025 Edition of the California Wildland-Urban Interface Code is hereby adopted with no amendments.

**SECTION 11. Chapter 15.22.** A new Chapter 15.22 is hereby added to read as follows:

**Chapter 15.22 FIRE CODE**

**15.22.010 Adoption of 2025 Edition of the California Fire Code.**

Except as provided in this chapter, the California Fire Code, 2025 Edition, and only Appendices BB, CC, and H, and Appendices B and C as amended by the State Fire Marshall, as published by the California Building Standards Commission, shall be and become the Fire Code of the city. The California Fire Code will be on file for public examination in the office of the building official.

**15.22.020 Amendments to Fire Code. Chapter 1, Scope and Administration**

**Chapter 1 Scope and Administration** is adopted in its entirety with the following amendments:

**Section 113.4 Violation penalties** is hereby revised to read as follows:

**113.4 Violation penalties.** Persons who shall violate a provision of this code or shall fail to comply with any of the requirements thereof or shall fail to comply with any issued orders or notices or who shall erect, install, alter, repair or do work in violation of the approved construction documents or directive of the fire code official, or of a permit or certificate used under provisions of this code, shall be

subject to penalties assessed as prescribed in the OCFA Prevention Field Services adopted fee schedule. Each day that a violation continues after due notice has been served shall be deemed a separate offense.

**Section 113.4.2 Infraction and misdemeanor** is hereby added as follows:

**113.4.2 Infraction and misdemeanor.** Persons operating or maintaining any occupancy, premises or vehicle subject to this code that shall permit any fire or life safety hazard to exist on premises under their control shall be guilty of an infraction. Persons who fail to take immediate action to abate a fire or life safety hazard when ordered or notified to do so by the chief or a duly authorized representative are guilty of a misdemeanor.

**15.22.030 Chapter 2, Definitions.**

**Chapter 2 Definitions** is adopted in its entirety with the following amendments:

**Sections 202 General Definitions** is hereby revised by adding "OCFA," and "Spark Arrester" as follows:

**202 General Definitions**

**OCFA:** Orange County Fire Authority, fire authority having jurisdiction.

**SPARK ARRESTER.** A listed device constructed of noncombustible material specifically for the purpose of meeting one of the following conditions:

1. Removing and retaining carbon and other flammable particles/debris from the exhaust flow of an internal combustion engine in accordance with California Vehicle Code Section 38366.
2. Fireplaces that burn solid fuel in accordance with California Building Code Chapter 28.

**15.22.040 Chapter 3, General Requirements.**

**Chapter 3 General Requirements** is adopted in its entirety with the following amendments:

**Section 304.1.3 Vegetation** is hereby revised to read as follows:

**304.1.3 Vegetation.** 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. Vegetation clearance requirement in urban-wildland interface areas shall be in accordance with Part 7, the California Wildland-Urban Interface Code. Type, amount, arrangement, and maintenance of vegetation in a fuel modification area, interior slope, or similarly hazardous area shall be in accordance with OCFA Guideline C-05 "Vegetation Management Guideline— Technical Design for New Construction, Fuel Modification Plans, and Maintenance Program."

**Section 305.6 Hazardous Conditions** is hereby added as follows:

**305.6 Hazardous conditions.** Outdoor fires burning wood or other solid fuel are not allowed when any of the following conditions applies:

1. When predicted sustained winds exceed 8 MPH and relative humidity is less than 25%, or a red flag condition has been declared.
2. When an official sign was caused to be posted by the fire code official, or a public announcement is made.

No outdoor fires using any fuel type are permitted when predicted sustained winds exceed 20 MPH or when such fires present a hazard as determined by the fire code official.

**Section 305.7 Disposal of rubbish** is hereby added as follows:

**305.7 Disposal of rubbish.** Rubbish, trash or combustible waste material shall be burned only within an approved incinerator and in accordance with Section 307.2.1.

**Section 307 OPEN BURNING, RECREATIONAL FIRES AND PORTABLE OUTDOOR FIREPLACES** is hereby revised to read as follows:

**SECTION 307 OPEN BURNING, RECREATIONAL FIRES, FIRE PITS, FIRE RINGS, AND PORTABLE OUTDOOR FIREPLACES**

**Sections 307.6 Outdoor Fireplaces, Fire Pits, Fire Rings, or similar devices used at Group R Occupancies** is hereby added as follows:

**307.6 Outdoor Fireplaces, Fire Pits, Fire Rings, or similar devices used at Group R Occupancies.** Outdoor fireplaces, fire pits, fire rings, or similar exterior devices used at Group R shall comply with this section.

**Exception:** Barbeques, grills, and other portable devices intended solely for cooking.

**Section 307.6.1 Gas-fueled devices** is hereby added as follows:

**307.6.1 Gas-fueled devices.** Outdoor fireplaces, fire pits and similar devices fueled by natural gas or liquefied-petroleum gas are allowed when approved by the Building Department and the device is designed to only burn a gas flame and not wood or other solid fuel. At R-3 occupancies, combustible construction shall not be located within three feet of an atmospheric column that extends vertically from the perimeter of the device. At other R occupancies, the minimum distance shall be ten feet. Where a permanent Building Department approved hood and vent is installed, combustible construction may encroach upon this column

between the bottom of the hood and the vent opening. Where chimneys or vents are installed, they shall have a spark arrester as defined in Section 202.

**Section 307.6.2 Devices using wood or fuels other than natural gas or liquefied-petroleum gas** is hereby added as follows:

**307.6.2 Devices using wood or fuels other than natural gas or liquefied-petroleum gas.** Fireplaces burning wood or other solid fuel shall be constructed in accordance with the California Building Code with clearance from combustible construction and building openings as required therein. Fires in a fireplace shall be contained within a firebox with an attached chimney. The opening in the face of the firebox shall have an installed and maintained method of arresting sparks. The burning of wood or other solid fuel in a device is not allowed within 25 feet of combustible structures, unless within a permanent or portable fireplace. Conditions which could cause a fire to spread within 25 feet of a structure or to vegetation shall be eliminated prior to ignition. Fires in devices burning wood or solid fuel shall be in accordance with Sections 305, 307, and 308.

**Exceptions:**

1. Portable fireplaces and fire rings/pits equipped with a device to arrest sparks shall be located at least 3 feet from combustible construction at R-3 occupancies.
2. Portable fireplaces, and fire pits/rings equipped with a device to arrest sparks, shall be located at least 15 feet from combustible structures at other R occupancies.

**Section 307.6.2.1 Where prohibited** is hereby added as follows:

**307.6.2.1 Where prohibited.** The burning of wood and other solid fuels shall not be conducted within a fuel modification zone, Wildfire Risk Area (WRA), Wildland-Urban Interface Area (WUI), or in locations where conditions could cause the spread of fire to the WRA or WUI.

**Exceptions:**

1. Permanent fireplaces that are not located in a fuel modification zone.
2. Where determined by the Fire Code Official that the location or design of the device should reasonably prevent the start of a wildfire.

**Section 324 Fuel Modification Requirements for New Construction** is hereby added as follows:

**324 Fuel Modification Requirements for New Construction.** All new structures and facilities adjoining land containing hazardous combustible vegetation shall be approved and in accordance with the requirements of OCFA Guideline C-05 "Vegetation Management Guideline – Technical Design for New Construction Fuel

Modification Plans and Maintenance Program.”

**Section 325 Clearance of brush or vegetation growth from roadways** is hereby added as follows:

**325 Clearance of brush or vegetation growth from roadways.** The fire code official is authorized to cause areas within 10 feet (3048 mm) on each side of portions of highways and private streets which are improved, designed or ordinarily used for vehicular traffic, to be cleared of flammable vegetation and other combustible growth. Measurement shall be from the flowline or the end of the improved edge of the roadway surfaces.

**Exception:** Single specimens of trees, ornamental shrubbery or cultivated ground cover such as green grass, ivy, succulents or similar plants used as ground covers, provided that they do not form a means of readily transmitting fire.

**Section 326 Unusual Circumstances** is hereby added as follows:

**326 Unusual circumstances.** The fire code official may suspend enforcement of the vegetation management requirements and require reasonable alternative measures designed to advance the purpose of this code if determined that in any specific case that any of the following conditions exist:

1. Difficult terrain.
2. Danger of erosion.
3. Presence of plants included in any state and federal resources agencies, California Native Plant Society and county-approved list of wildlife, plants, rare, endangered and/or threatened species.
4. Stands or groves of trees or heritage trees.
5. Other unusual circumstances that make strict compliance with the clearance of vegetation provisions undesirable or impractical.

**Section 327 Use of Equipment** is hereby added as follows:

**327 Use of equipment.** Except as otherwise provided in this section, no person shall use, operate, or cause to be operated in, upon or adjoining any hazardous fire area any internal combustion engine which uses hydrocarbon fuels, unless the engine is equipped with a spark arrester as defined in Section 202 maintained in effective working order, or the engine is constructed, equipped and maintained for the prevention of fire.

**Exceptions:**

1. Engines used to provide motor power for trucks, truck tractors, buses, and passenger vehicles, except motorcycles, are not subject to this section if the exhaust system is equipped with a muffler as defined in the Vehicle Code of the State of California.

2. Turbocharged engines are not subject to this section if all exhausted gases pass through the rotating turbine wheel, there is no exhaust bypass to the atmosphere, and the turbocharger is in good mechanical condition.

**Section 327.1 Use of Equipment and Devices Generating Heat, Sparks or Open Flames** is hereby added as follows:

**327.1 Equipment and devices generating heat, sparks or open flames.** During any time of the year within Wildfire Risk Areas, within or immediately adjacent to any forest- or brush-covered land or non-irrigated grass-covered land, no person shall use or operate any welding equipment, cutting torches, tar pots, grinding devices, or other tools or equipment that may produce a spark, fire, or flame that could result in a wildfire without doing the following:

1. First clearing away all flammable material, including snags, from the area around such operation for a distance of 30 feet or other approved method to reduce fire spread into the wildlands. If 30 foot clearing cannot be achieved, then an alternate method shall be approved by the AHJ prior to work starting.
2. Maintain one serviceable round point shovel with an overall length of not less than forty-six (46) inches and one backpack pump water-type fire extinguisher fully equipped and ready for use at the immediate area during the operation.
3. Stop work when winds are 8 MPH or greater during periods when relative humidity is less than 25%, or a red flag condition has been declared or public announcement is made, when an official sign was caused to be posted by the fire code official, or when such fires present a hazard as determined by the fire code official.
4. Keep a cell phone nearby and call 911 immediate in case of fire.

**Section 327.2 Spark Arresters** is hereby added as follows:

**327.2 Spark arresters.** Spark arresters shall comply with Section 202, and when affixed to the exhaust system of engines or vehicles subject to Section 327 shall not be placed or mounted in such a manner as to allow flames or heat from the exhaust system to ignite any flammable material.

#### **15.22.050 Chapter 4, Emergency planning and preparedness.**

**Chapter 4: Emergency Planning and Preparedness.** Adopt only those sections and subsections adopted by the State Fire Marshall with the following amendment:

**Section 407.5** is revised as follows:

**407.5 Hazardous Materials Inventory Statement.** Where required by the fire code official, each application for a permit shall follow OCFA Guideline G-04 "Completion of the Chemical Classification" in accordance with Section 5001.5.2.

## 15.22.060 Chapter 5, Fire service features.

**Chapter 5 Fire Service Features** is adopted in its entirety as amended by the State Fire Marshall with the following amendments:

**SECTION 501.1 Scope** is revised to read as follows:

**501.1 Scope.** Fire service features for buildings, structures and premises shall comply with this chapter and, where required by the fire code official, with OCFA Guideline B-01, "Fire Master Plan for Commercial & Residential Development."

**Section 510.1 Emergency responder communications enhancement systems** in new buildings is revised to read as follows:

**510.1 Emergency responder radio coverage in new buildings.** All new buildings shall have approved radio coverage for emergency responders within the building based upon the existing coverage levels of the public safety communication systems of the jurisdiction at the exterior of the building. This section shall not require improvement of the existing public safety communication systems. The Emergency Responder Radio Coverage System shall comply with the requirements of the Orange County Sheriff's Department, Communications and Technology Division, and where the functionality of performance requirements in the California Fire Code are more stringent than this code.

Exceptions:

1. In buildings or structures where it is determined by the fire code official that the radio coverage system is not needed, including but not limited to the following:
  - a. Existing buildings or structures, unless required by the Building Official and OCFA for buildings and structures undergoing extensive remodel and/or expansion.
  - b. Elevators.
  - c. Structures that meet all of the following:
    - i. Three stories or less, and
    - ii. Do not have subterranean storage or parking, and
    - iii. Do not exceed 50,000 square feet on any single story.
  - d. Structures that meet all of the following:
    - i. Residential structures four stories or less, and
    - ii. Constructed of wood, and
    - iii. Do not have subterranean storage or parking, and
    - iv. Are not built integral to an above ground multi-story parking structure.

Should a structure that is three stories or less and 50,000 square feet or smaller on any single story include subterranean storage or parking, then this ordinance shall apply only to the subterranean areas.

2. In facilities where emergency responder radio coverage is required and such systems, components or equipment required could have a negative impact on the normal operations of the facility, the fire code official shall have the authority to accept an automatically activated emergency radio coverage system.

#### **15.22.070 Chapter 9, Fire Protection and Life Safety Systems.**

**Adopt Chapter 9 Fire Protection and Life Safety Systems** is adopted in its entirety with the following amendments:

**Section 903.2 Where required** is hereby revised to read as follows:

**903.2 Where required.** Approved automatic sprinkler systems in buildings and structures shall be provided when one of the following conditions exists:

1. **New buildings:** Notwithstanding any applicable provisions of Sections 903.2.1 through 903.2.21, an automatic sprinkler system shall also be installed in all occupancies when the total building area exceeds 5,000 square feet as defined in Section 202, regardless of fire areas or allowable area, or is more than two stories in height.

**Exception:** Subject to approval by the Fire Code Official, open parking garages in accordance with Section 406.5 of the California Building Code that are smaller than the area specified in section 903.2.10 (3) or 903.2.10.1 of the California Fire Code.

2. **Existing Buildings:** Notwithstanding any applicable provisions of this code, an automatic sprinkler system shall be provided in an existing building when an addition occurs and one of the following conditions exists:
  - a. When an addition is 33% or more of the existing building area, and the resulting building area exceeds 5000 square feet
  - b. When an addition exceeds 2000 square feet and the resulting building area exceeds 5000 square feet.
  - c. An additional story is added above the second floor regardless of fire areas or allowable area.

**Exception:** Additions to Group R-3 occupancies shall comply with Section 903.2.8 (2).

**Section 903.2.8 Group R** is hereby revised to read as follows:

**903.2.8 Group R.** An automatic sprinkler system installed in accordance with Section 903.3 shall be provided throughout all buildings with a Group R fire area as follows:

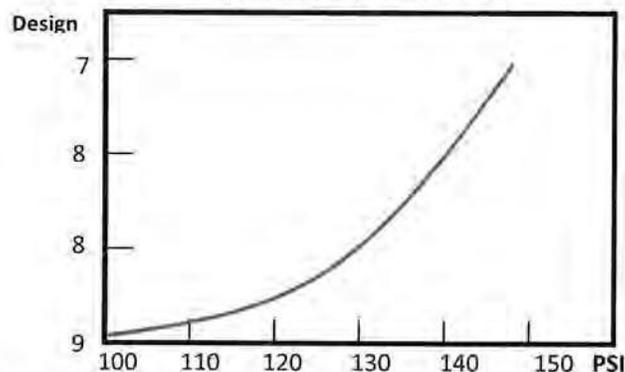
1. **New Buildings:** An automatic sprinkler system shall be installed throughout all new buildings.
2. **Existing R-3 Buildings:** An automatic sprinkler system shall be installed throughout when one of the following conditions exists:
  - a. When the floor area of alterations and/or additions within a 2 year period exceeds 50% of gross area of the existing structure and the building gross floor areas meets or exceeds 5500 square feet; or
  - b. An addition when the existing building is already provided with automatic sprinklers; or
  - c. When an existing Group R Occupancy is being substantially renovated, and where the scope of the renovation is such that the Building Code Official determines that the complexity of installing a sprinkler system would be similar as in a new building.

**Section 903.3.5.3 Hydraulically calculated systems** is hereby added as follows:

**903.3.5.3 Hydraulically calculated systems.** The design of hydraulically calculated fire sprinkler systems shall not exceed 90% of the water supply capacity.

**Exception:** When static pressure exceeds 100 psi, and when required by the fire code official, the fire sprinkler system shall not exceed the water supply capacity specified by Table 903.3.5.3.

**TABLE 903.3.5.3  
Hydraulically Calculated**



### 15.22.080 Chapter 11, Construction Requirements for Existing Buildings

**Chapter 11 Construction Requirements for Existing Buildings.** Adopt only those Sections and Subsections adopted by the State Fire Marshall.

### 15.22.090 Chapter 12, Energy Systems

**Chapter 12 Energy Systems** is adopted in its entirety as amended by the State Fire Marshall.

**15.22.100 Chapter 25, Fruit and Crop Ripening.**

**Chapter 25 Fruit and Crop Ripening** is deleted in its entirety.

**15.22.110 Chapter 26, Fumigation and Insecticidal Fogging.**

**Chapter 26 Fumigation and Insecticidal Fogging** is deleted in its entirety.

**15.22.120 Chapter 28, Lumber yards and woodworking facilities.**

**Chapter 28 Lumber Yards and Woodworking Facilities** is adopted in its entirety with the following amendments:

**Section 2801.2 Permit** is hereby revised to read as follows:

**2801.2 Permit.** Permits shall be required as set forth in Section 105.6 and 105.6.29.

**Section 2808.2 Storage site** is hereby revised to read as follows:

**2808.2 Storage site.** Storage sites shall be level and on solid ground, elevated soil lifts or other all-weather surface. Sites shall be thoroughly cleaned, and approval obtained from the fire code official before transferring products to the site.

**Section 2808.3 Size of piles** is hereby revised to read as follows:

**2808.3 Size of piles.** Piles shall not exceed 15 feet in height, 50 feet in width and 100 feet in length.

**Exception:** The fire code official is authorized to allow the pile size to be increased where a fire protection plan is provided for approval that includes, but is not limited to, the following:

1. Storage yard areas and materials-handling equipment selection, design and arrangement shall be based upon sound fire prevention and protection principles.
2. Factor that lead to spontaneous heating shall be identified in the plan, and control of the various factors shall be identified and implemented, including provisions for monitoring the internal condition of the pile.
3. The plan shall include means for early fire detection and reporting to the public fire department; and facilities needed by the fire department for fire extinguishment including a water supply and fire hydrants.
4. Fire apparatus access roads around the piles and access roads to the top of the piles shall be established, identified and maintained.
5. Regular yard inspections by trained personnel shall be included as part of an effective fire prevention maintenance program.

Additional fire protection called for in the plan shall be provided and shall be installed in accordance with this code. The increase of the pile size shall be based upon the capabilities of the installed fire protection system and features.

**Section 2808.3.1 Increase in pile or stack size** is hereby deleted in its entirety.

**Section 2808.4 Pile Separation** is hereby revised to read as follows:

**2808.4 Pile separation.** Piles shall be separated from adjacent piles by a minimum distance of 20 feet. Additionally, piles shall have a minimum separation of 100 feet from combustible vegetation.

**Section 2808.7 Pile fire protection** is hereby revised to read as follows:

**2808.7 Pile fire protection.** Automatic sprinkler protection shall be provided in conveyor tunnels and combustible enclosures that pass under a pile. Combustible conveyor systems and enclosed conveyor systems shall be equipped with an approved automatic sprinkler system. Oscillating sprinklers with a sufficient projectile reach are required to maintain a 40% to 60% moisture content and wet down burning/smoldering areas.

**Section 2808.9 Material-handling equipment** is hereby revised to read as follows:

**2808.9 Material-handling equipment.** All material-handling equipment operated by an internal combustion engine shall be provided and maintained with an approved spark arrester. Approved material-handling equipment shall be available for moving wood chips, hogged material, wood fines and raw product during fire-fighting operations.

**Section 2808.11 Temperature control** is hereby added as follows:

**2808.11 Temperature control.** The temperature shall be monitored and maintained as specified in Sections 2808.11.1 and 2808.11.2.

**Section 2808.11.1 Pile temperature control** is hereby added as follows:

**2808.11.1 Pile temperature control.** Piles shall be rotated when internal temperature readings are in excess of 165 degrees Fahrenheit.

**Section 2808.11.2 New material temperature control** is hereby added as follows:

**2808.11.2 New material temperature control.** New loads delivered to the facility shall be inspected and tested at the facility entry prior to taking delivery. Material with temperature exceeding 165 degrees Fahrenheit shall not be accepted on the site. New loads shall comply with the requirements of this chapter and be monitored to verify that the temperature remains stable.

**Section 2808.12 Water availability** is hereby added as follows:

**2808.12 Water Availability.** Facilities with over 2500 cubic feet shall provide a water supply. The minimum fire flow shall be no less than 500 GPM @ 20 psi for a minimum of 1-hour duration for pile heights up to 6 feet and 2 hour duration for pile heights over 6 feet. If there is no water purveyor, an alternate water supply with storage tank(s) shall be provided for fire suppression. The water supply tank(s) shall provide a minimum capacity of 2500 gallons per pile (maximum 30,000 gallons) for piles not exceeding 6 feet in height and 5000 gallons per pile (maximum 60,000) for piles exceeding 6 feet in height. Water tank(s) shall not be used for any other purpose unless the required fire flow is left in reserve within the tank at all times. An approved method shall be provided to maintain the required amount of water within the tank(s).

**Section 2808.13 Tipping area** is hereby added as follows:

**2808.13 Tipping areas** shall comply with the following:

1. Tipping areas shall not exceed a maximum area of 50 feet by 50 feet.
2. Material within a tipping area shall not exceed 5 feet in height at any time.
3. Tipping areas shall be separated from all piles by a 20-foot wide fire access lane.
4. A fire hydrant or approved fire water supply outlet shall be located within 150 feet of all points along the perimeter of the tipping area.
5. All material within a tipping area shall be processed within 5 days of receipt.

**Section 2808.14 Emergency Contact** is hereby added as follows:

**2808.14 Emergency Contact.** The contact information of a responsible person or persons shall be provided to the Fire Department and shall be posted at the entrance to the facility for responding units. The responsible party should be available to respond to the business in emergency situation.

**Section 2808.15 Maximum Grid of Piles and Rows** is hereby added as follows:

**2808.15 Maximum Grid of Piles and Rows.** Rows of piles shall not exceed 500 feet by 500 feet. Grids shall be separated by a minimum 50 foot clear space used for no other purpose.

**2808.16 Push-out / Clear area** is hereby added as follows:

**2808.16 Push-out / Clear area.** Piles exceeding 20 cubic yards shall be provided with push-out areas. Push-out areas shall be maintained clear at all times to allow for the largest pile to be spread out to a depth of 2 feet in height. Push-out areas shall be located within 250 feet of all edges of any pile and shall be located a minimum of 20 feet from any building.

## **15.22.140 Chapter 50, Hazardous Materials – General Provisions**

**Chapter 50 Hazardous Materials – General Provisions** is adopted in its entirety as amended by the SFM with the following amendments.

**Section 5001.5.2 Hazardous Materials Inventory Statement (HMIS)** is hereby revised to read as follows:

**5001.5.2 Hazardous Materials Inventory Statement (HMIS).** Where required by the fire code official, an application for a permit shall follow OCFA Guideline G-04 "Completion of the Chemical Classification", which shall be completed and approved prior to approval of plans, and/or the storage, use or handling of chemicals on the premises.

**Section 5003.1.1.1 Extremely Hazardous Substances** is hereby added as follows:

**5003.1.1.1 Extremely Hazardous Substances.** No person shall use or store any amount of extremely hazardous substances (EHS) in excess of the disclosable amounts (see Health and Safety Code Section 25500 et al.) in a residential zoned or any residentially developed property.

## **15.22.150 Chapter 56 Explosives and Fireworks**

**Chapter 56 Explosives and Fireworks** is adopted in its entirety with the following amendments:

**Section 5608.2 Firing** is hereby added as follows:

**5608.2 Firing.** All fireworks' displays, regardless of mortar, device, or shell size, shall be electrically fired.

**Section 5608.3 Application for Permit** is hereby added as follows:

**Section 5608.3 Application for Permit.** A diagram of the grounds on which the display is to be held showing the point at which the fireworks are to be discharged, the fallout area based on 100 feet per inch of shell size, the location of all buildings, roads, and other means of transportation, the lines behind which the audience will be restrained, the location of all nearby trees, telegraph or telephone line, or other overhead obstructions shall be provided to OCFA.

## **15.22.160 Chapter 80, Referenced Standards**

**Chapter 80 Referenced Standards** is adopted in its entirety as amended by the SFM with the following amendments:

**NFPA 13, 2025 Edition, Standard for the Installation of Sprinkler Systems** is hereby amended as follows:

**Section 9.2.1.7** is hereby revised as follows:

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**9.2.1.7** Concealed spaces filled with noncombustible insulation shall not require sprinkler protection when approved by the fire code official.

**Section 9.4.3.1** is hereby revised as follows:

**9.4.3.1** When fire sprinkler systems are installed in shell buildings of undetermined use (Spec Buildings) other than warehouses (S occupancies), fire sprinklers of the quick-response type shall be used. Use is considered undetermined if a specific tenant/occupant is not identified at the time the fire sprinkler plan is submitted. Sprinklers in light hazard occupancies shall be one of the following:

1. Quick-response type as defined in 3.3.223.4.16
2. Residential sprinklers in accordance with the requirements of Chapter 12
3. Quick-response CMSA sprinklers
4. ESFR sprinklers
5. Standard-response sprinklers used for modifications or additions to existing light hazard systems equipped with standard-response sprinklers.
6. Standard-response sprinklers used where individual standard-response sprinklers are replaced in existing light hazard systems

**Section 16.12.3.3** is hereby revised to read as follows:

**16.12.3.3** Fire department connections (FDC) shall be of an approved type. The location shall be approved and be no more than 150 feet from a public hydrant. The FDC may be located within 150 feet of a private fire hydrant when approved by the fire code official. The size of piping and the number of 2½" inlets shall be approved by the fire code official. If acceptable to the water authority, it may be installed on the backflow assembly. Fire department inlet connections shall be painted OSHA safety red or as approved. When the fire sprinkler density design requires more than 500 gpm (including inside hose stream demand), or a standpipe system is included, four 2½" inlets shall be provided.

**NFPA 13D 2025 Edition, Standard for the Installation of Sprinkler Systems in One- and Two-Family Dwellings and Manufactured Homes** is hereby amended as follows:

**Section 7.1.2** is hereby revised to read as follows:

**7.1.2** The sprinkler system piping shall not have separate control valves installed unless supervised by a central station, proprietary, or remote station alarm service:

**NFPA 24, 2025 Edition, Standard for the Installation of Private Fire Service Mains and Their Appurtenances** is hereby amended as follows:

**Section 6.2.8.1** is hereby added as follows:

**6.2.8.1** All indicating valves controlling fire suppression water supplies shall be painted OSHA red.

Exceptions:

1. Brass or bronze valves on sprinkler risers mounted to the exterior of the building may be left unpainted.
2. Where OS&Y valves on the detector check assembly are the only control valves, at least one OS&Y valve shall be painted red.

**Section 6.2.9** is hereby revised as follows:

All connections to private fire service mains for fire protection systems shall be arranged in accordance with one of the following so that they can be isolated:

- (1) A post indicator valve installed not less than 40 ft (12 m) from the building
  - a. For buildings less than 40 ft (12 m) in height, a post indicator valve shall be permitted to be installed closer than 40 ft (12 m) but at least as far from the building as the height of the wall facing the post indicator valve.
  - b. Post indicating valves shall be allowed to be closer than 40 ft (12 m) to the building when a property line or other physical barriers make it impossible to have a post indicating valve 40 ft (12 m) away.
  - c. Post indicating valves shall be allowed to be closer than 40 ft (12 m) to the building when building driveway or fire access roadways or other building traffic make it impractical to be 40 ft (12 m).
- (2) A wall post indicator valve on risers located within the building, either a nonrising stem gate valve with a wall post indicator or a listed butterfly valve with an indicating handle extending out through the building wall.
- (3) A backflow preventer with at least one indicating valve not less than 40 ft (12 m) from the building
  - (a) For buildings less than 40 ft (12 m) in height, a backflow preventer with at least one indicating valve shall be permitted to be installed closer than 40 ft (12 m) but at least as far from the building as the height of the wall facing the backflow preventer.
  - (b) Backflow preventer valves shall be allowed to be closer than 40 ft (12 m) to the building when a property line or other physical barriers make it impossible to have a backflow preventer valve 40 ft (12 m) away.
  - (c) Backflow preventer valves shall be allowed to be closer than 40 ft (12 m) to the building when building driveway or fire access roadways or other building traffic make it impractical to be 40 ft (12 m).
- (4) Indicating control valves installed in a fire-rated room accessible from the exterior.
- (5) Indicating control valves in a fire-rated stair enclosure accessible from the exterior as permitted by the AHJ.

(6) Any other valve type or location as permitted by the AHJ.

**Section 10.1.5** is hereby added as follows:

**10.1.5** All ferrous pipe and joints shall be polyethylene encased per AWWA C150, Method A, B, or C. All fittings shall be protected with a loose 8-mil polyethylene tube or sheet. The ends of the tube or sheet shall extend past the joint by a minimum of 12 inches and be sealed with 2-inch-wide tape approved for underground use. Galvanizing does not meet the requirements of this section.

Exception: 304 or 316 Stainless Steel pipe and fittings.

**Section 10.4.1.1** is hereby revised as follows:

**10.4.1.1** All bolted joint accessories shall be cleaned and thoroughly coated with asphalt, bituminous, or other corrosion-retarding material after installation.

Exception: Bolted joint accessories made from 304 or 316 stainless steel.

**Section 10.4.1.1.1** is hereby added as follows:

**10.4.1.1.1** All bolts used in pipe-joint assembly shall be 316 stainless steel.

**Section 10.4.3.2** is hereby deleted and replaced as follows:

**10.4.3.2** Where fire service mains enter the building adjacent to the foundation, the pipe may run under a building to a maximum of 24 inches, as measured from the interior face of the exterior wall to the center of the vertical pipe. The pipe under the building or building foundation shall be 304 or 316 stainless steel and shall not contain mechanical joints or it shall comply with 10.4.3.2.1 through 10.4.3.2.4.

**SECTION 12. Chapter 15.23.** A new Chapter 15.23 is hereby added to read as follows:

## **Chapter 15.23 HISTORICAL BUILDING CODE**

### **15.23.010 Adoption of 2025 Edition of the California Historical Building Code.**

Except as provided in this chapter, the California Historical Building Code, 2025 Edition, as published by the California Building Standards Commission, shall be and become the Historical Building Code of the city. The California Historical Building Code will be on file for public examination in the office of the building official.

### **15.23.020 Amendments to the California Historical Building Code.**

The 2025 Edition of the California Historical Building Code is hereby adopted with no amendments.

**SECTION 13. Chapter 15.25.** A new Chapter 15.25 is hereby added to read as follows:

#### **Chapter 15.25 REFERENCED STANDARDS CODE**

##### **15.25.010 Adoption of 2025 Edition of the California Referenced Standards Code.**

Except as provided in this chapter, the California Referenced Standards Code, 2025 Edition, as published by the California Building Standards Commission, shall be and become the Referenced Standards Code of the city. The California Referenced Standards Code will be on file for public examination in the office of the building official.

### **15.18.020 Amendments to the California Referenced Standards Code.**

The 2025 Edition of the California Referenced Standards Code is hereby adopted with no amendments.

**SECTION 14. Chapter 15.30.** A new Chapter 15.30 is hereby added to read as follows:

#### **Chapter 15.30 INTERNATIONAL PROPERTY MAINTENANCE CODE**

##### **15.30.10 Adoption of 2024 International Property Maintenance Code**

Except as provided in this chapter, the International Property Maintenance Code, 2024 Edition, as published by the International Code Council, shall be and become the Property Maintenance code of the city, for the purpose to protect health, safety, and welfare in both existing residential and nonresidential buildings and premises within the City. The International Property Maintenance Code will be on file for public examination in the office of the building official.

### **15.30.020 Amendments to Chapter 1, Scope and Administration.**

**Chapter 1 Scope and Administration** is adopted in its entirety with the following amendments:

**Section 102.3, Application of other codes** is hereby revised as follows:

**Section 102.3, Application of other codes.** Repairs, additions, or alterations to a structure, or changes of occupancy, shall be done in accordance with the procedures and provisions of the adopted California Building Code, California

Existing Building Code, California Energy Code, California Electrical Code, California Mechanical Code, California Plumbing Code, California Residential Code, and the California Green Building Standards as adopted and amended by the city of Westminster. Nothing in this code shall be construed to cancel, modify, or set aside any provision of the Westminster Municipal Code.

**Section 102.8, Referenced codes and standards** is hereby revised as follows:

**Section 102.8, Referenced codes and standards.** The codes and the standards referenced in this Code shall be those adopted and amended by the City of Westminster and those that are listed in Chapter 35 of the California Building Code and considered part of the requirements of this code to the prescribed extent of each such reference and further regulated in Sections 102.8.1 and 102.8.2.

**Exception:** Where enforcement of a code provision would violate the conditions of the listing of the equipment or appliance, the condition of the listing shall apply.

**102.8.1 Conflicts.** Where conflicts occur between provisions of this code and the referenced standards, the provisions of the California Building Codes and the referenced standards within the California Building Codes, as adopted and amended by the City of Westminster shall be used in the application and the most restrictive shall apply.

**102.8.2 Provisions in referenced codes and standards.** Where the extent of the reference to a referenced code or standard includes subject matter that is within the scope of this code, the provisions of the California Building Codes, as adopted and amended by the City of Westminster and standards, as applicable, shall take precedence over the provisions in the referenced code or standard.

### **15.30.030 Amendments to Chapter 2, Definitions.**

**Chapter 2 Definitions** is adopted in its entirety with the following amendments:

**Section 201.3, Terms defined in other codes** is hereby revised as follows:

**Section 201.3, Terms defined in other codes.** Where terms are not defined in this code and are defined in the California Building Code, California Existing Building Code, California Energy Code, California Electrical Code, California Mechanical Code, California Plumbing Code, California Residential Code, and the California Green Building Standards as adopted and amended by the City of Westminster, such terms shall have the meanings ascribed to them as stated in those codes.

**SECTION 15. Repeal of Inconsistent Sections.** Any provision of the Westminster Municipal Code or appendices thereto inconsistent with the provisions of the Ordinance, to the extent of such inconsistencies and no further, are repealed or modified to that extent necessary to affect the provisions of this Ordinance.

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**SECTION 16. Environmental Review.** The City Council finds that the adoption of the California Buildings Standards Code ("CBSC") and the International Property Maintenance Code and local amendments is exempt from the California Environmental Quality Act ("CEQA") under CEQA Guidelines section 15061(b)(3) (the common-sense exemption). The action is largely administrative in nature and designed to improve and not degrade environmental quality such that there is no possibility that adopting this Ordinance would adversely affect the environment in any manner that could be significant. Further, except for the amendments that have been adopted, the CBSC apply by default.

**SECTION 17. Severability.** If any section, subsection, clause or phrase or portion of this ordinance is for any reason held to be invalid by the decision of any court of competent jurisdiction, such decision shall not affect the validity of all other provisions of this ordinance. The City Council of Westminster hereby declares that it would have passed the ordinance codified in this chapter, and each section, subsection, sentence, clause and phrase or portion thereof, even though any one or more of the sections, subsections, sentences, clauses, or phrases or portions thereof be declared invalid or unconstitutional.

**SECTION 18. Effective Date.** This ordinance shall become effective January 1, 2026.

**SECTION 19. Signing.** The Mayor shall sign as to the passage, approval, and adoption of this Ordinance.

**SECTION 20. Certification.** The City Clerk certifies that the Mayor and City Council introduced and conducted first reading on the 15th day of October, 2025. The City Clerk further certifies that the Mayor and City Council at its Regular Meeting on the 12th day of November, 2025, conducted second reading, passed, and adopted Ordinance No. 2629 and shall affix their signature and City Seal and that the same shall be entered into the Book of Ordinances.

**SECTION 21. Publication.** This Ordinance will be published in accordance with State law.

PASSED, APPROVED AND ADOPTED this 12<sup>th</sup> day of November 2025.

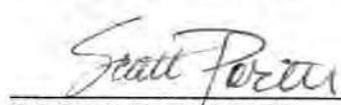
CITY OF WESTMINSTER

  
CHI CHARLIE NGUYEN  
MAYOR

ATTEST:

*for*   
ASHTON R. AROCHO, MMC  
CITY CLERK

APPROVED AS TO FORM:

  
SCOTT E. PORTER  
CITY ATTORNEY

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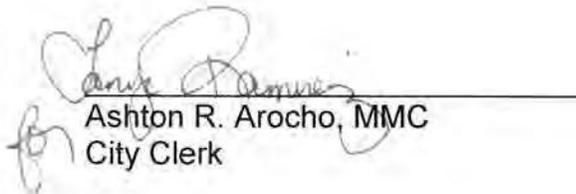
**CITY OF WESTMINSTER  
CITY CLERK'S OFFICE**

**CERTIFICATION  
OF  
ORDINANCE**

STATE OF CALIFORNIA            )  
COUNTY OF ORANGE            )    ss.  
CITY OF WESTMINSTER         )

I, Ashton R. Arocho, MMC, City Clerk of Westminster, do hereby certify that the foregoing Ordinance No. 2629 was introduced for first reading on the 15<sup>th</sup> day of October 2025, and duly passed, approved, and adopted by the City Council of the City of Westminster at a Regular Meeting held on the 12<sup>th</sup> day of November 2025 with the following vote.

AYES:            COUNCIL MEMBERS: C. NGUYEN, MANZO, PHAN WEST, M. NGUYEN, N. NGUYEN  
NOES:            COUNCIL MEMBERS: NONE  
ABSENT:         COUNCIL MEMBERS: NONE  
ABSTAIN:        COUNCIL MEMBERS: NONE

  
Ashton R. Arocho, MMC  
City Clerk

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