

## ORDINANCE

### **AN ORDINANCE AMENDING CHAPTER 7 (“BUILDINGS”), ARTICLE 6 (“RESIDENTIAL CODE”) OF THE OAK PARK VILLAGE CODE TO ADOPT THE 2018 INTERNATIONAL RESIDENTIAL CODE**

**WHEREAS**, the Village of Oak Park (“Village”) is a home rule unit of government as provided by the provisions of Article VII, Section 6 of the Illinois Constitution of 1970; and

**WHEREAS**, pursuant to the authority granted by Section 11-30-1 *et seq.* of the Illinois Municipal Code, 65 ILCS 5/11-30-1 *et seq.*, and pursuant to its home rule powers, the Village of Oak Park has determined to adopt *2009 International Residential Code* as set forth in this Ordinance; and

**WHEREAS**, pursuant to the Municipal Adoption of Codes and Records Act, 50 ILCS 220/0.01 *et seq.* (hereinafter referred to as the “Act”) the Village is authorized to adopt by reference any code as that term is defined in the Act; and

**WHEREAS**, the 2018 *International Residential Code* is a code as defined in the Act and the *Code* has been available for viewing as required by the Act and pursuant to Section 1-2-4 of the Illinois Municipal Code, 65 ILCS 5/1-2-4.

**NOW THEREFORE, BE IT ORDAINED** by the President and Board of Trustees of the Village of Oak Park, Cook County, Illinois, in the exercise of their home rule powers, as follows:

**Section 1. Recitals Incorporated.** The above recitals are incorporated herein by reference as though fully set forth.

**Section 2. Village Code Amended.** Chapter 7 (“Buildings”), Article 6 (“Residential Code”), Section 7-6-1 (“Adoption”) of the Oak Park Village Code is amended by deleting the overstricken language and adding the underlined language as follows:

#### **7-6-1: ADOPTION:**

A. The ~~2009~~ 2018 International residential code (IRC) as published by the International Code Council, is hereby adopted by the Village by reference and is made a part hereof as if fully set forth in this section with the additions, insertions, deletions and changes set forth in section 7-6-2 of this article. To the extent that the provisions of the IRC are inconsistent with any codes previously adopted by the Village by reference, the provisions of the ~~2009~~ IRC shall govern unless specifically set forth in this code. In the event of a conflict between any provisions of the IRC and any provision of the Oak Park Village Code, the provisions of the Oak Park Village Code shall govern.

B. There shall be three (3) copies of the ~~2009 international residential code~~ IRC kept on file for public inspection in the office of the Village Clerk.

**Section 3. Village Code Amended.** Chapter 7 ("Buildings"), Article 6 ("Residential Code"), Section 7-6-2 ("Amendments") of the Oak Park Village Code is deleted in its entirety and replaced with a new Section 7-6-2 to read as follows:

#### **7-6-2: AMENDMENTS:**

The 2018 international residential code, as adopted pursuant to section 7-6-1 of this article, is hereby amended by adding the underlined language and deleting the overstricken language as follows:

### **CHAPTER 1 SCOPE AND ADMINISTRATION**

#### **PART 1 - SCOPE AND APPLICATION**

##### **SECTION R101 - GENERAL**

**Section R101.1 Title.** These regulations, as amended and adopted by the Village of Oak Park, shall be known as the residential code of the Village of Oak Park, hereinafter referred to as "this code."

##### **SECTION R102 - APPLICABILITY**

**Section 102.5 Appendices.** ~~Provisions in the appendices shall not apply unless specifically referenced in the adopting ordinance.~~ Adopted as part of this code are:

1. Appendix A - Sizing And Capacities Of Gas Piping;
2. Appendix B - Sizing Of Venting Systems Serving Appliances Equipped With Draft Hoods, Category 1 Appliances, And Appliances Listed For Use With Type B Vents;
3. Appendix C - Exit Terminals Of Mechanical Draft And Direct-Vent Venting Systems;
4. Appendix D - Recommended Procedure For Safety Inspection Of An Existing Appliance Installation;
5. Appendix F - Radon Control Methods, as amended hereinafter;
6. Appendix G - Piping Standards for Various Applications ;
7. Appendix H - Patio Covers;

8. Appendix J - Existing Buildings And Structures;

9. Appendix K - Sound Transmission, and

10. Appendix M - Home Day Care - R-3 Occupancy.

## **PART 2 - ADMINISTRATION AND ENFORCEMENT**

**CHAPTER 1, PART 2 - ADMINISTRATION AND ENFORCEMENT** is deleted in its entirety and replaced with the following:

### **CHAPTER 1, PART 2 - ADMINISTRATION AND ENFORCEMENT**

Administration and enforcement of this code shall be governed by applicable provisions of chapter 1 of the international building code as amended and adopted by the Village.

## **CHAPTER 3 BUILDING PLANNING**

### **SECTION R301 - DESIGN CRITERIA**

**TABLE R301.2(1) CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA** is modified to read as follows:

#### **TABLE R301.2(1)**

##### **Climatic And Geographic Design Criteria**

Ground snow load: 25 psf

Wind design speed: 115 mph

Topographic effects: No

Seismic design category: B

Weathering: Severe

Frost depth line: 42 inches

Termites: Moderate to heavy

Winter design temperature: -4°F, 97.5%

Summer design temperature: 89°F dry bulb, 2.5%; 76°F wet bulb, 2.5%

Ice barrier underlayment required: Yes

Flood hazards: No

Air freezing index: 1543 (°F-Days)

Annual mean temperature: 49.4°F

Heating degree days (HDD): 6,155

Cooling degree days (CDD): 942

Climate zone: 5A

Heating maximum: 72°F

Cooling minimum: 75°F

100-year hourly rainfall rate: 4 inches

### TABLE R301.5 MINIMUM UNIFORMLY DISTRIBUTED LIVE LOADS

Add the following to the use Balconies (exterior) and decks:

Horizontal Live Load: 10 psf applied parallel and perpendicular to the joist span on all horizontal occupiable surfaces, including but not limited to built-in seating areas, stairs and walking surfaces for exterior balconies and free-standing decks.

Exceptions:

1. Free standing decks whose occupiable surface is 36" or less from the *grade plane*.
2. Compliance with the anchorage requirements of Section R507 is acceptable in lieu of designing for Horizontal Live Load.

### TABLE R302.1(1) EXTERIOR WALLS

TABLE R302.1(1)  
EXTERIOR WALLS

EXTERIOR WALL ELEMENT		MINIMUM FIRE RESISTANCE RATING	MINIMUM FIRE SEPARATION DISTANCE
Walls	Fire resistance rated	1 hour—tested in accordance with ASTM E119 or UL263 or Section 703.3 of the <i>International Building Code</i> with exposure from both sides	0 feet
	Not fire resistance rated	0 hours	≥ 3 feet
Projections	Not allowed	N/A	< 1 foot
	Fire resistance rated	1 hour on the underside, or heavy timber, or fire-retardant-treated wood <sup>a,b</sup>	1 foot to < 2 feet
	Not fire resistance rated	0 hours	≥ 2 feet
Openings in walls	Not allowed	N/A	< 3 feet
	25% maximum of wall area	0 hours	< 5 feet
	Unlimited	0 hours	5 feet
Penetrations	All	Comply with Section R302.4	< 3 feet
		None required	3 feet

- a. The fire-resistance rating shall be permitted to be reduced to 0 hours on the underside of the eave overhang if fireblocking is provided from the wall top plate to the underside of the roof sheathing.
- b. The fire-resistance rating shall be permitted to be reduced to 0 hours on the underside of the rake overhang where gable vent openings are not installed.

### **Section R302.12 Draftstopping.**

**Exception:** Draftstopping is not required in buildings equipped throughout with an automatic sprinkler system in accordance with section P2904. NFPA 13, NFPA 13R or NFPA 13D as approved by the building official.

## **SECTION R313 - AUTOMATIC FIRE SPRINKLER SYSTEMS**

**Section R313.2 One- And Two-Family Dwellings Automatic Fire Systems.** An automatic residential fire sprinkler system shall be installed in new construction of one- and two-family dwellings.

**Exception:** An automatic residential fire sprinkler system shall not be required for *additions* or *alterations* to existing buildings that are not already provided with an automatic residential sprinkler system. Existing one- and two-family dwellings where more than 50% of the habitable floor area above the foundation level is demolished and rebuilt shall be provided with an automatic fire sprinkler system throughout the dwelling.

## **SECTION R314 - SMOKE ALARMS**

**Section R314.1.1 Listings.** Smoke alarms shall be *listed* in accordance with UL 217. Combination smoke and carbon monoxide alarms shall be *listed* in accordance with UL 217 and UL 2034. The alarm system shall not be dependent upon a subscription-based service to provide the level of notification intended by the provisions of this code. No provision of this code shall be construed to override any more-restrictive provision of other applicable laws and ordinances.

**R314.3 Location.** In new construction or where renovation or addition work requiring a permit occurs in existing buildings, smoke alarms shall be installed in the following locations:

1. In each sleeping room.
2. Outside each separate sleeping area within 15 feet of the door to every bedroom.
3. On each additional *story* of the *dwelling*, including *basements* and *habitable attics* and not including crawl spaces and uninhabitable *attics*. In *dwellings* or *dwelling units* with split levels and without an intervening door between the adjacent levels, a smoke alarm installed on the

upper level shall suffice for the adjacent lower level provided that the lower level is less than one full *story* below the upper level.

4. Smoke alarms shall be installed not less than 3 feet (914 mm) horizontally from the door or opening of a bathroom that contains a bathtub or shower unless this would prevent placement of a smoke alarm required by this section.

5. In open floor plan areas, within 15 feet of the location used for sleeping purposes;

6. In occupiable spaces of accessory structures, other than those used for vehicle or general storage. When occupiable space, other than that used for vehicle or general storage, is constructed or altered in an accessory structure, an approved smoke alarm shall be installed on each level of the structure. The smoke alarm(s) shall be hard-wire connected to a smoke alarm located within the primary structure on site. Physical interconnection of smoke alarms shall not be required where listed wireless alarms are installed and all alarms sound upon activation of one alarm.

## **SECTION R315 - CARBON MONOXIDE ALARMS**

**R315.1.1 Listings.** Carbon monoxide alarms shall be *listed* in accordance with UL 2034. Combination carbon monoxide and smoke alarms shall be *listed* in accordance with UL 2034 and UL 217. The alarm system shall not be dependent upon a subscription-based service to provide the level of notification intended by the provisions of this code. No provision of this code shall be construed to override any more-restrictive provision contained in any other law or ordinance.

**R315.3 Location.** Carbon monoxide alarms in *dwelling units* shall be installed outside of each separate sleeping area within 15 feet of the bedroom door, or in the case of an open floor plan, within 15 feet of the location used for sleeping purposes. Where a fuel-burning *appliance* is located within a bedroom or its attached bathroom, a carbon monoxide alarm shall be installed within the bedroom.

**R315.3.1** Where occupiable space is constructed or altered in an accessory structure an approved carbon monoxide alarm shall be installed in each occupiable space other than space used for vehicle or general storage. The carbon monoxide alarm(s) shall be hard-wire connected to a carbon monoxide alarm located within the primary structure on site. Physical interconnection of smoke alarms shall not be required where listed wireless alarms are installed and all alarms sound upon activation of one alarm.

## **SECTION R321 - ELEVATORS AND PLATFORM LIFTS**

**R321.1 Elevators.** Where provided, passenger elevators, limited-use and limited-application elevators or private residence elevators shall comply with the current provisions of the state of Illinois safety codes and standards for conveyances.

**R321.2 Platform lifts.** Where provided, platform lifts shall comply with the current provisions of the state of Illinois safety codes and standards for conveyances.

## **CHAPTER 4 FOUNDATIONS**

### **SECTION R401 - GENERAL**

**Section R401.4.1 Geotechnical Evaluation.** ~~In lieu of a complete geotechnical evaluation, the load-bearing values in table R401.4.1 shall be assumed.~~ Unless proven otherwise by submittal of a complete geotechnical soils' evaluation of the soils at the site, the maximum load-bearing capacity of foundation materials shall be assumed to be 1,500 pounds per square foot. Where the building official determines that in-place soils with an allowable bearing capacity of less than 1,500 pounds per square foot are likely to be present at the site, the allowable bearing capacity shall be determined by a geotechnical soils' evaluation.

**TABLE R401.4.1** shall be deleted in its entirety.

### **SECTION R403 – FOOTINGS**

**Section R403.1.4 Minimum Depth.** All exterior footings shall be placed at least ~~12–14~~ inches (~~305 mm~~) below the undisturbed ground surface. Where applicable, the depth of footings shall also conform to sections R403.1.4.1 through R403.1.4.2.

## **CHAPTER 11 ENERGY EFFICIENCY**

**Chapter 11 - ENERGY EFFICIENCY** is deleted in its entirety.

## **CHAPTER 13 GENERAL MECHANICAL SYSTEM REQUIREMENTS**

### **SECTION M1303 - LABELING OF APPLIANCES**

**Section M1303. 2 Manufacturer's Data Sheets.** In lieu of providing a label as required by section M1303.1 the manufacturer's product data sheets may be provided in a permanent protective sleeve located on or near the appliance.

## **CHAPTER 14 HEATING AND COOLING EQUIPMENT**

### **SECTION M1411 - HEATING AND COOLING EQUIPMENT**

**Section M1411.2 Refrigeration Coils In Warm-Air Furnaces.** Where a cooling coil is located in the supply plenum of a warm-air furnace, the furnace blower shall be rated at not less than 0.5-inch water column (124 Pa) static pressure at the required airflow for the associated cooling coil (NEC) unless the furnace is listed and labeled for use with a cooling coil. Cooling coils shall not be located upstream from heat exchangers unless listed and labeled for such use. Conversion of existing furnaces for use with cooling coils shall be permitted provided the furnace will operate within the temperature rise specified for the furnace.

**Section M1411.3 Condensate Disposal.** Condensate from all cooling coils or evaporators shall be conveyed from the drain pan outlet to an approved place of disposal. Such piping shall maintain a minimum horizontal slope in the direction of discharge of not less than  $\frac{1}{8}$  unit vertical in 12 units horizontal (1-percent slope). Condensate drain lines or piping associated with permanently installed equipment or appliances shall not discharge to the exterior through the building envelope.

## **CHAPTER 15**

### **EXHAUST SYSTEMS**

#### **SECTION M1503 - ~~RANGE HOODS~~ DOMESTIC COOKING EXHAUST EQUIPMENT**

**Section M1503.6.3 Makeup Air Temperature.** The temperature differential between makeup air and the air in the conditioned space shall not exceed 10°F except where the added heating and cooling loads of the makeup air do not exceed the capacity of the HVAC system.

## **CHAPTER 23**

### **SOLAR THERMAL ENERGY SYSTEMS**

#### **SECTION M2301 - SOLAR THERMAL ENERGY SYSTEMS**

**Section M2301.2 Design and installation.** The design and installation of solar energy systems shall comply with Sections M2301.2.1 through M2301.2.13 and the 2017 national electric code as amended and adopted by the Village.

**Section M2301.5 Backflow Prevention.** Connections from the potable water supply to solar energy systems shall comply with ~~section P2902.5.5~~ the state of Illinois plumbing code.

SECTION G2455 FLUE LINERS is added as follows:

#### SECTION G2455

##### FLUE LINERS

Section G2455.1 Retrofit Flue Liners. Retrofit flue liners shall conform to the manufacturer's written instructions, this code and sections G2454.1.1 and G2454.1.2.



Section G2455.1.1 Flexible Flue Liners. Flexible flue liners shall conform to the manufacturer's written instructions, this code and sections G2454.1.1.1 through G2454.1.1.3.

Section G2455.1.1.1 Attachment. Flexible flue liners shall be firmly attached at the top of the chimney in accordance with the manufacturer's written instructions. In the absence of manufacturer's written instructions, the upper termination of the liner shall be adequately supported and attached with a minimum of three corrosion-resistant fasteners made of material(s) compatible with all materials in contact thereto. The attachment(s) shall be adequate to support the entire flue liner in the chimney.

Section G2455.1.1.2 Transition Between Horizontal And Vertical. Flexible flue liners shall not be utilized to transition between horizontal and vertical sections of the flue liner.

Section G2455.1.1.3 Prohibited Installations. Flexible flue liners shall not be utilized in conjunction with solid fuel-burning appliances unless specifically listed and labeled for such use.

Section G2455.1.2 Chimney Connection. A flue liner shall be connected by one of the methods prescribed below:

Section G2455.1.2.1 Capped Tee. A capped tee shall be installed at the bottom of the flue liner. The tee stem shall look out toward the appliance connection, the capped end shall be located at the bottom of the vertical length of the flue liner.

Section G2455.1.2.2 Elbow And Capped Tee. Where it is not possible to install a capped tee in conformance with section G2454.1.2.1, the transition from the vertical length of flue liner to the horizontal length shall be made with a securely attached elbow. A cleanout shall be provided by installing a capped tee in the connector next to the chimney. The capped end of the tee stem shall face downward. The cap shall include provisions for drainage.

Section G2455.1.2.3 Other Approved Method. This section is not intended to prevent the use of any material, method of construction, design or system not specifically prescribed herein, provided that such construction, design or system has been approved by the building official as meeting the intent of this code.

**CHAPTER 25 PLUMBING ADMINISTRATION is deleted in its entirety.**

## **CHAPTER 26**

### **GENERAL PLUMBING REQUIREMENTS**

#### **SECTION P2601 - GENERAL**

**Section P2601.1 Scope.** ~~The provisions of this chapter shall govern the installation of plumbing not specifically covered in other chapters applicable to plumbing systems. The installation of plumbing, appliances, equipment and systems not addressed by this code shall comply with the~~

~~applicable provisions of the international plumbing code. The provisions of the current edition of the state of Illinois plumbing code shall govern the erection, installation, alteration, repairs, relocation, replacement, addition to, use or maintenance of plumbing equipment and systems.~~

~~**Section P2601.2 Connection.** Plumbing fixtures, drains and appliances used to receive or discharge liquid wastes or sewage shall be connected to the sanitary drainage system of the building or premises in accordance with the requirements of this code. This section shall not be construed to prevent indirect waste systems.~~

**Sewer and Water Service to be Provided.** All new one or two-family dwellings shall provide the following;

1. New sewer service from the principle structure to the Village sewer main in street.
2. Over-head sewer system in buildings with basements.
3. New water service from the principle structure to the Village main.
4. New water meter, purchased from Village.
5. New Buffalo box water shut off valve in parkway, purchased from Village.

**Section P2601.3 Flood Hazard Area** is deleted in its entirety.

**Sections P2602, Individual Water Supply And Sewage Disposal, through section P2609 Materials Evaluation And Listing,** inclusive, are all deleted in their entirety.

**Chapter 27 Plumbing Fixtures,  
Chapter 28 Water Heaters,  
Chapter 29 Water Supply And Distribution,  
Chapter 30 Sanitary Drainage,  
Chapter 31 Vents, and  
Chapter 32 Traps** are all deleted in their entirety.

## **CHAPTER 33 STORM DRAINAGE**

**Chapter 33 STORM DRAINAGE** is deleted in its entirety and replaced with chapter 11 of the 2018 International Plumbing Code appended to this code and re-titled **Chapter 33 Storm Drainage**.

## **CHAPTER 34 GENERAL REQUIREMENTS**

### **SECTION E3401 - GENERAL**

~~**Section E3401.1 Applicability.** The provisions of chapters 34 through 43 shall establish the general scope of the electrical system and equipment requirements of this code. Chapters 34~~

~~through 43 cover those wiring methods and materials most commonly encountered in the construction of one and two family dwellings and structures regulated by this code. Other wiring methods, materials and subject matter covered in the NFPA 70 are also allowed by this code. This chapter governs the electrical components, equipment, and systems used in or on buildings, structures, and properties governed by this code. Electrical components, equipment, and systems shall be designed and constructed in accordance with the provisions of the national electric code, NFPA 70 as amended and adopted by the Village.~~

**Sections E3401.2 Scope, E3401.3 Not Covered and E3401.4 Additions and Alterations** are deleted in their entirety.

**SECTION E3402 BUILDING STRUCTURE PROTECTION** is deleted in its entirety.

## **SECTION E3403 - INSPECTION AND APPROVAL**

**Sections E3403.1 Approval and E3403.3 Listing and labeling** are deleted in their entirety.

**Section E3403.2 Inspection Required.** ~~New electrical work and parts of existing systems affected by new work or alterations shall be inspected by the building official to ensure compliance with the requirements of chapters 34 through 43. Any electrical work performed where a permit is required to do the work shall be inspected by the building official to ensure compliance with this code. Any electrical work that will be concealed shall be inspected and approved before being concealed. Work inspected and approved shall not be modified without obtaining a subsequent approval after the modification. The building official may require any equipment, component, or panelboard, or access to these elements to be opened for inspection. The building official may require any project related personnel to be on site for any inspection, including, but not limited to property owners, design professionals, general contractor and/or sub-contractor representatives or owners.~~

Safe access shall be provided to all areas required for inspection. The building official reserves the right to not perform any inspection where safe access is not provided, including but not necessarily limited to, trenches, ladders, temporary stairs, guardrails, areas requiring the removal of safety equipment such as boots or hard hats, and/or manholes or vaults. Where specialty safety equipment is required to perform an inspection, it shall be provided for the inspector to use for the inspection, by a responsible party to the construction project.

The property owner shall ultimately be responsible for assuring that all the required inspections are approved.

**Sections E3404 - GENERAL EQUIPMENT REQUIREMENTS; E3405 - EQUIPMENT LOCATION AND CLEARANCES; E3406 - ELECTRICAL CONDUCTORS AND CONNECTIONS, and E3407 CONDUCTOR AND TERMINAL IDENTIFICATION** are deleted in their entirety.

**Chapter 35 Electrical Definitions,**

Chapter 36 Services,  
Chapter 37 Branch Circuit And Feeder Requirements,  
Chapter 38 Wiring Methods,  
Chapter 39 Power And Lighting Distribution,  
Chapter 40 Devices And Luminaires,  
Chapter 41 Appliance Installation,  
Chapter 42 Swimming Pools, and  
Chapter 43 Class 2 Remote-Control, Signaling And Power-Limited Circuits are all deleted in their entirety.

## **APPENDIX F RADON CONTROL METHODS**

### **SECTION AF101 - SCOPE**

**Appendix F section AF101.1 General.** ~~This appendix contains requirements for new construction in jurisdictions where radon resistant construction is required. Where installed, radon control methods shall be in accordance with this appendix unless superseded by state requirements.~~

## **APPENDIX J EXISTING BUILDINGS AND STRUCTURES**

### **SECTION AJ102 - COMPLIANCE**

**Appendix J sections AJ102.10 and AJ102.11** are added as follows:

**Section AJ102.10 Conversion Into Habitable Space.** When any area not previously approved or utilized as habitable space is converted into and/or utilized as habitable space, regardless of the amount of construction work done in this area, it shall be considered as reconstruction and shall be subject to the requirements of this appendix and the provisions of section R310 of this code.

**Section AJ102.11 Conversion Into A Sleeping Room.** When any area not previously approved or utilized as a sleeping room is converted into and/or utilized as a sleeping room, regardless of the amount of construction work that was or was not done in this conversion or change of utilization, it shall be subject to all requirements for new construction of a sleeping room as found in this code.

#### **AJ102.12 Adding Insulation to Existing Attics**

**Additional structural load of insulation in existing attics:** When insulation is added to existing attics, either at the attic floor level or under the roof deck, winter snow will accumulate on the roof structure potentially adding load beyond the ability of the existing structure to adequately support the added load. Where total attic insulation exceeds R-25, calculations shall be submitted demonstrating proof that the existing structure complies with the requirements of

Table 301.2(1) or Table 301.6 whichever is greater. Where existing roof framing does not comply, submit drawings and calculations showing required alterations to the structure to bring the roof structure into compliance.

**Section 4. Identification of Ordinance with the Illinois Capital Development Board.**

This Ordinance shall be identified on the Internet by the Illinois Capital Development Board or any successor agency of the State of Illinois pursuant to Section 1-2-3.1 of the Illinois Municipal Code, 65 ILCS 5/1-2-3.1.

**Section 5. Severability and Repeal of Inconsistent Ordinances.** If any section, paragraph, clause or provision of this Ordinance shall be held invalid, the invalidity thereof shall not affect any of the other provisions of this Ordinance. All ordinances in conflict herewith are hereby repealed to the extent of such conflict.

**Section 6. Effective Date.** This Ordinance shall be in full force and effect after its passage, approval and publication thirty (30) days after its approval.

**[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]**

**ADOPTED** this \_\_\_\_ day of \_\_\_\_\_, 2020, pursuant to a roll call vote as follows:

Voting	Aye	Nay	Abstain	Absent
President Abu-Taleb				
Trustee Andrews				
Trustee Boutet				
Trustee Buchanan				
Trustee Moroney				
Trustee Taglia				
Trustee Walker-Peddakotla				

**APPROVED** this \_\_\_\_ day of \_\_\_\_\_, 2020.

\_\_\_\_\_  
Anan Abu-Taleb, Village President

**ATTEST:**

\_\_\_\_\_  
Vicki Scaman, Village Clerk

Published in pamphlet form this \_\_\_\_ day of \_\_\_\_\_, 2020.

\_\_\_\_\_  
Vicki Scaman, Village Clerk

STATE OF ILLINOIS                    )  
  ) ss.  
COUNTY OF COOK                    )

**CERTIFICATE**

I, Vicki Scaman, Village Clerk of the Village of Oak Park, County of Cook and State of Illinois, DO HEREBY CERTIFY that the foregoing is a true and correct copy of Ordinance Number 20-056, "AN ORDINANCE AMENDING CHAPTER 7 ("BUILDINGS"), ARTICLE 6 ("RESIDENTIAL CODE") OF THE OAK PARK VILLAGE CODE TO ADOPT THE 2018 INTERNATIONAL RESIDENTIAL CODE," which was adopted by the corporate authorities of the Village of Oak Park and will become in effect thirty days after its approval.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the corporate seal of the Village of Oak Park, Illinois aforesaid, at the said Village, in the County of Cook and State of Illinois, on \_\_\_\_\_, 2020.

\_\_\_\_\_  
Vicki Scaman, Village Clerk

(SEAL)