# MULTI-FAMILY COMPLEX LICENSE & INSPECTION

LEWISVILLE

Deep Roots. Broad Wings. Bright Future.

The city of Lewisville requires apartment complexes to have a valid Multi-family Complex License, per Lewisville Code §4-206 effective August 9th, 2022.

The Multi-family Complex License ensures that all apartments operating in Lewisville meet health and safety requirements set by the City of Lewisville and the State of Texas.



#### Resources

- Overview of Application Process
- How to Prepare for the License Application
- How to Prepare for the Annual Inspection
- LFD Multi-Family Fire Inspection

#### LICENSE APPLICATION

Complexes renew their license annually and pay \$12 per dwelling unit. The application asks for date of latest backflow prevention assembly test, latest certificate of occupancy, and inspection reports on fire protection systems, such as fire alarms and fire sprinklers.

#### **ANNUAL INSPECTION**

Apartment complexes receive an annual inspection, based on the International Property Maintenance Code. Multifamily Inspectors notify complex 30 days prior. All resident buildings receive an exterior inspection. Roughly 5% of dwelling units receive an interior inspection.

#### CONTACT A MULTI-FAMILY INSPECTOR FOR MORE INFOMATION

Prakash Abraham Multifamily Inspector 459-635-5473 pabraham@cityoflewisville.com Eric Dueñez (Español) Multifamily Inspector 972-219-5007 eduenez@cityoflewisville.com Jeff Hoaglind Multifamily Inspector 972-219-3475 jhoaglind@cityoflewisville.com

# STEPS IN THE LICENSE APPLICATION PROCESS



# Receive link to multi-family license application

- Code Enforcement emails the license application 60 days before the current license expires
- Complex management should contact the City if their email changes





# Fill out application online

- Application can be saved in-progress to submit later
- Submit application with latest certificate of occupancy, date of backflow inspection, and with fire inspections passed or scheduled





# City staff review application

- City staff verify compliance with fire protection systems, backflow assembly testing, and valid certificate of occupancy
- Notification is sent when each review is complete





# Receive email with license invoice

- Complex will receive email with invoice and online payment link
- License fee is \$12 per dwelling unit
- Fee for newly built complex is waived for 3 years





#### Pay fee online

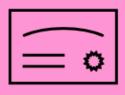
- Fee MUST be paid online, please DO NOT send a check
- Fees greater than \$1,000 pay online with ACH
- Fees less than \$1,000 pay online with credit card





# Official Multifamily Complex License Issued

- Complex receives email with their official license
- License displayed in main office or prominent location
- Note the expiration date and prepare for next year's license



# PREPARE FOR LICENSE APPLICATION

When filling out the Multi-family Complex License application, apartment complexes must provide information on their fire prevention inspections, backflow device tests, and their most recent Certificate of Occupancy. Information provided will allow city staff to verify compliance requirements set forth in Lewisville's municipal code §4-206.

Compliance is verified by respective city staff who oversee each program. Complexes will receive an email notice when each review is complete. Reviews may take up to two weeks. Complexes may be asked to provide additional information or take further action to met minimum requirements.

#### **BACKFLOW ASSEMBLY TEST**

Per city code §16-351, backflow prevention assemblies are installed on all water service lines to prevent the undesirable reversal of any water flow, back into the distribution pipes of the City Potable Water Supply. The Texas Commission on Environmental Quality (TCEQ) requires that all backflow assemblies must be tested annually by a State licensed BFPA tester.

- Application requires date of latest test
- City staff will verify test results with 3rd party partner BSI Online

Contact Health Services at 972-219-3535

#### FIRE PROTECTION SYSTEMS

Per city code §5-91, new and existing structures must comply with the Fire Code. Fire protection systems must pass annual fire code inspection to obtain the Multi-Family Complex License.

Fire Inspection Requests can be made using the inspection line at 972.219.3462.

Information about the City's Fire Prevention Unit, the Fire Code, and lists of fire system contractors are available on the Fire Marshal's Office site.

Contact the Fire Marshal's Office at 972-219-3462

#### CERTIFICATE OF OCCUPANCY

Per city code §4-36, all commercial operations within a structure must have a Certificate of Occupancy (C.O.) before the space can be used or occupied. C.O. is required for new constructions, and when there are significant alternations on existing structure, change of use, change of ownership, or change of business name. Only one C.O. is required per complex.

• Application requires latest C.O. certificate

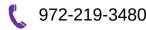
# Contact Building Services at 972-219-3470

#### **ONLINE RESOURCES**

- Backflow Prevention Device Test
- Certificate of Occupancy
- Fire Prevention System Inspections
- Multi-Family License and Inspection Program







# PREPARE FOR ANNUAL INSPECTION

The Multi-family Inspectors will notify apartment complexes of their upcoming annual inspection approximately 30 days prior. Inspectors follow the International Property Maintenance Code (IPMC) to inspect the main office, all resident buildings and roughly 5% of dwelling units.

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<ul><li>Ceilings no cracks, holes, leakage stains</li></ul>	<ul> <li>Fire department access box</li> </ul>
<ul> <li>Stairs and railing securely anchored</li> </ul>	<ul><li>Windows unbroken</li></ul>
<ul> <li>Steps and sidewalks not hazardous</li> </ul>	<ul><li>Window screens in place</li></ul>
☐ Roofs & drainage secure to building, in good	<ul> <li>Foundation unexposed, level, no cracks</li> </ul>
repair and unobstructed	☐ A/C Panel(s) secure
Siding, brick, wood free from holes, breaks,	<ul> <li>A/C Conduit weatherproofed and wires</li> </ul>
rotting or loose material	unexposed
Weather-proof junction box	<ul> <li>A/C Disconnects secure and covered</li> </ul>
☐ No exposed or spliced wiring/cords	<ul> <li>No extension cords used to replace permanent</li> </ul>
☐ Functioning light fixtures	electrical wiring
Meter bank accessible, secure, covered	☐ Blanks in electrical panels
☐ Plumbing cleanouts & caps in place	<ul><li>Portable Fire Extinguisher(s)</li></ul>
─ Water meter box accessible, covered	"No Smoking" signage posted
<ul> <li>Sprinkler control covers secure</li> </ul>	<ul><li>Emergency &amp; Exit Lighting</li></ul>
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	<ul><li>Emergency &amp; Exit Lighting</li></ul>
Sprinkler control covers secure  DWELLING UNIT INSPECTIONS	Emergency & Exit Lighting
	<ul><li>Emergency &amp; Exit Lighting</li><li>A/C Conduit wires unexposed</li></ul>
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DWELLING UNIT INSPECTIONS  Visible building number Windows unbroken Window screens in place Doors open and close	<ul> <li>A/C Conduit wires unexposed</li> <li>A/C Disconnects secure and covered</li> <li>Electrical outlets &amp; switches function</li> <li>Electrical outlets within 6 ft of body of water</li> </ul>
DWELLING UNIT INSPECTIONS  Visible building number  Windows unbroken  Window screens in place  Doors open and close  Locks tightly secure and functional	<ul> <li>A/C Conduit wires unexposed</li> <li>A/C Disconnects secure and covered</li> <li>Electrical outlets &amp; switches function</li> <li>Electrical outlets within 6 ft of body of water (sink, toilet, etc.) needs a GFCI</li> </ul>
DWELLING UNIT INSPECTIONS  Visible building number Windows unbroken Window screens in place Doors open and close Locks tightly secure and functional Walls and ceilings have no cracks, holes,	<ul> <li>A/C Conduit wires unexposed</li> <li>A/C Disconnects secure and covered</li> <li>Electrical outlets &amp; switches function</li> <li>Electrical outlets within 6 ft of body of water (sink, toilet, etc.) needs a GFCI</li> <li>No exposed or spliced wiring/cords</li> </ul>
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DWELLING UNIT INSPECTIONS  Visible building number Windows unbroken Window screens in place Doors open and close Locks tightly secure and functional Walls and ceilings have no cracks, holes, leakage stains Functioning appliances	<ul> <li>A/C Conduit wires unexposed</li> <li>A/C Disconnects secure and covered</li> <li>Electrical outlets &amp; switches function</li> <li>Electrical outlets within 6 ft of body of water (sink, toilet, etc.) needs a GFCI</li> <li>No exposed or spliced wiring/cords</li> <li>Blanks in electrical panels</li> <li>Plumbing fixtures, such as sinks and toilets,</li> </ul>
DWELLING UNIT INSPECTIONS  Visible building number  Windows unbroken  Window screens in place  Doors open and close  Locks tightly secure and functional  Walls and ceilings have no cracks, holes, leakage stains  Functioning appliances  Floors walkable, level, and no holes, tears,	<ul> <li>A/C Conduit wires unexposed</li> <li>A/C Disconnects secure and covered</li> <li>Electrical outlets &amp; switches function</li> <li>Electrical outlets within 6 ft of body of water (sink, toilet, etc.) needs a GFCI</li> <li>No exposed or spliced wiring/cords</li> <li>Blanks in electrical panels</li> <li>Plumbing fixtures, such as sinks and toilets, function and do not clog</li> </ul>

#### GENERAL COMPLEX INSPECTIONS

- Visible address and building numbers
- ☐ No unsightly matter, such as trash/debris
- ☐ No inoperative vehicles

☐ A/C Panel(s) secure





Portable fire extinguisher(s)



# LEWISVILLE FIRE DEPARTMENT MULTI-FAMILY FIRE PROTECTION INSPECTION

Before a Multi-Family Complex License may be issued, all fire protection systems on the property comply with the annual testing requirements set forth by city Code. Fire Inspection Requests can be made using the inspection line at 972.219.3462.

EMERGENCY PLANNING AND FIRE SERVICE FEATURES

□ No Smoking signs posted

☐ Knox Box present with building keys installed in box

<ul> <li>Fire apparatus lanes maintained, marked, and access clear from obstructions</li> <li>Address &amp; Building numbers visible from street (Minimum 6 inches for office, 12 inches for building numbers, 4 inches for unit ranges and 3 inches for units)</li> <li>Rooms containing fire alarm, fire sprinkler, and electrical equipment labeled</li> </ul>
ELECTRICAL
<ul> <li>Electrical wiring, electrical breakers and cover plates on switches, outlets and junction boxes in accordance with electrical code</li> <li>Clearance to electrical service equipment maintained</li> </ul>
RATED CONSTRUCTION AND INTERIOR FINISH
$\Box$ Fire system rooms have all penetrations sealed in floors / walls / ceilings
FIRE PROTECTION
<ul> <li>Fire alarm system maintained in an operative condition</li> <li>Fire sprinkler system maintained in an operative condition</li> <li>Portable fire extinguishers maintained in an operative condition to include elevator machine room</li> <li>Access to fire protection equipment, fire hydrants, and fire department connections free from obstructions</li> <li>Hydrant Test (Private)</li> </ul>
ACCESS GATES
<ul> <li>Automatic gate openers (KS2 Switch) operational and in good condition</li> <li>Bi-Directional Light Attenuated Devices (OptiCom) Operational</li> <li>Fire Department Manual Release/Knox Pad Lock in place and operational (on Fire Department manual release pull box)</li> </ul>
OTHER

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