Fire & Life Safety Inspection – Preremodel

Date: 3/14/26   **Occupancy Name:** Eudora Library (New)   **Phone:** _____

Address: 736 Main Street   **Email:** _____   **Re-Inspection** ☐

Contact Name: Kenny Massey   **After Hours Contact:** _____

Occupancy Classification

Assembly	A-1 ☐	A-2 ☐	A-3 ☑	A-4 ☐	A-5 ☐	Business ☐		
High Hazard	H-1 ☐	H-2 ☐	H-3 ☐	H-4 ☐	H-5 ☐	Educational ☐		
Residential	R-1 ☐	R-2 ☐	R-3 ☐	R-4 ☐		Mercantile ☐		
Institutional	I-1 ☐	I-2 ☐	I-3 ☐	I-4 ☐		Utility / Miscellaneous ☐		
Factory / Industrial	F-1 ☐	F-2 ☐				Storage	S-1 ☐	S-2 ☐

Pass	Fail	N/A	Exterior Inspection
☑	☑	☐	Address visible from public way (Minimum 6" high 1/2" stroke) - IFC 505.1
☐	☑	☐	Knox Box present w/ appropriate keys - IFC 506
☑	☐	☐	Fire apparatus access roads and lanes unobstructed and clearly marked - IFC 503.1
☑	☐	☐	Fire Lanes marked / unobstructed - IFC 503.3
☐	☐	☑	FDC labeled, maintained, and free from obstructions - IFC 912
☑	☐	☐	Access to fire hydrant / free from obstructions - IFC 507.5
☐	☐	☑	Private Fire hydrants maintained, inspected, and tested annually - IFC 507.5

Pass	Fail	N/A	Egress
☑	☐	☐	Adequate number of Exits - IFC 1006
☑	☐	☐	Means of Egress unobstructed (not reduced / blocked) - IFC 1001.2, 1028.1, and 1031.1
☑	☐	☐	Exit doors easily opened from egress side/No deadbolts/Panic hardware over 50 occupants - IFC 1010
☑	☐	☐	Doors swing in direction of egress (over 50 occupants) - IFC 1010.1.2.1 — Rear doors inward
☑	☐	☐	Exit signage installed / in good repair - IFC 1013
☑	☐	☐	Emergency lighting present and illuminating Exit access, Exit, Exit discharge - IFC 1008
☑	☐	☐	Combustible storage clear from beneath exit stairs - IFC 315.3

Pass	Fail	N/A	General Precautions
☑	☐	☐	Good general house keeping. (no accumulation of combustible waste, rubbish, paper, wood, grease, etc....) - IFC 304.1
☐	☑	☐	No Smoking signage visible and legible in high hazard areas - IFC 310.1
☑	☐	☐	Vacant premises safegaurded - IFC 311.2
☑	☐	☐	Indoor fixtures and displays not obstructing exits/no highly combustible goods within 5' of exits - IFC 314.1
☑	☐	☐	General storage maintained 24" below ceiling, 18" if sprinklered bldg (exception-along walls) - IFC 315.3.1

Pass	Fail	N/A	Fire Protection Construction Features
☑	☐	☐	Fire rated construction present / maintained - IFC 703.1
☑	☐	☐	Fire rated doors operational (not blocked open) - IFC 705
☑	☐	☐	Joints/Void openings protected - IFC 704.2
☑	☐	☐	Decorations (foams, curtains, drapes, hangings) to be flame resistant in specific occupancies - IFC 807.1

Pass	Fail	N/A	Fire Prevention / Fire Protection
☐	☐	☑	Emergency plan has been reviewed by AHJ - IFC 401.2
☐	☐	☑	Fire and Evacuation plans posted - IFC 404
☐	☐	☑	Emergency Evacuation drills conducted quarterly and documented - IFC 405
☐	☐	☑	Access to building openings and roofs - IFC 504
☐	☐	☑	Fire protection & utility rooms identified and access compliant - IFC 509.1
☐	☐	☑	Elevator operation, maintenance, fire service key is compliant and official state certification available.
☐	☐	☑	Fire alarms inspected, tested, and maintained - IFC 907.8
☐	☐	☑	Sprinkler systems inspected, tested, and maintained by licensed company - IFC 901.6
☐	☐	☑	Water supply valves accessible and locked in the "ON" position - IFC 913.4
☐	☑	☐	Fire extinguishers visually inspected monthly /tested annually - IFC 901.6
☑	☐	☐	Fire extinguishers available, visible, and unobstructed - IFC 906.5
☑	☐	☐	Travel distance to fire extinguisher not exceeded - IFC 906.3
☑	☐	☐	Smoke detectors are in proper locations and tested periodically - NFPA 72
☐	☐	☑	Commercial kitchen hood(s)-Operations, cleaning, and maintenance records and current system inspection - IFC 904.12

Type of cooking operation	Commercial cooking system inspection and cleaning frequency
• High Volume cooking operations • Low volume cooking operations (Churches) • Solid fuel cooking operations • All other cooking operations	• 3 month • 12 month • 1 month • 6 month

Pass	Fail	N/A	
☐	☐	☑	Hood system fuel shut off visible and accessible - IFC 904.12.2
☐	☐	☑	Wet-chemical extinguishing system operational with current system inspection tag - IFC 904.5

Pass	Fail	N/A	Electrical Equipment, Wiring, and Hazards
			Identified electrical hazards shall be corrected immediately. Any electrical wiring, devices, appliances, and other equipment that is modified or damaged constitutes an electrical shock or fire hazard and shall not be used.
☑	☐	☐	No electrical hazards - IFC 604.1
☑	☐	☐	Electrical room and panels are labeled - IFC 604.3.1
☑	☐	☐	Power strips are grounded, connected to permanently installed receptacle, not overloaded - IFC 604.4
☑	☐	☐	Extension cords not used as permanent wiring, extended through walls, doors, windows, or under flooring - IFC 604.5
☑	☐	☐	Extension cords used only for portable appliances and not overloaded - IFC 604.5
☑	☐	☐	Switches, outlet and junction boxes properly covered - IFC 604.7
☑	☐	☐	Portable / electric space heaters plugged directly into receptacle, no extension cord, and 3' clear of combustibles- IFC 604.10
☑	☐	☐	Abandoned wiring removed, unused wiring tagged and secured - IFC 604.11
☑	☐	☐	Access and 36" clearance around electrical service equipment - IFC 604.3

Fire Inspector: _____   **Property Representative** _____