

High Ridge Fire Protection District 2842 High Ridge Blvd High Ridge, MO. 63049 636-677-3371

This checklist is to serve as a reference of <u>Commercial</u> items that our Inspectors will be checking during your inspection. Inspectors may find additional items not listed below that do not conform with building codes and may therefore be identified as violations that will need to be corrected.

Address	<u>Exterior</u>
Address visible from street in 4" contrasting numerals	Fire Lanes not blocked / clearly marked as required
Electrical	☐ Knox Box contains up to date keys, codes, etc
П.,	Dryer vents openings must be tight to the vent or sealed with caulking for
☐ All panel signage in place - All breakers labeled in ink	☐ draft stopping
All screws present in panel box - Panel box screws must be flat tipped	Dryer vents may not vent to crawl spaces in any structure
☐ Panel clearances maintained	☐ Fire Hydrants free of obstructions
☐ No missing blanks on electrical panel, junction boxes or outlets	☐ Clearance maintained around fire hydrants
 ✓ All fixtures and outlets properly mounted ✓ Wiring must be in conduit when surface mounted walls such as unfinished basements/outbuildings or garages ✓ All wiring, junction boxes outlets, fixtures etc must be properly mounted (interior 	Fire Alarm Systems
and exterior)	Fire Alarm maintenance and testing completed annually
Exterior wiring must be weather rated or in conduit	Detectors - Proper placement and type where required
Electrical shut offs in place, marked & clear of obstruction where required	
Extinguishers	Sprinkler Systems
Must be of proper type for area being covered	Sprinkler system operational and tested annually where required
Must meet minimum spacing distances for occupancy type	Sprinkler heads free of obstructions, clearances maintained
Must be inspected and tested annually with tags in place	FDC Signs in place
Class K Extinguishers required in cooking areas	FDC clearances maintained
Extinguisher properly mounted	FDC caps in place and secured
Extinguisher signs in place	Sprinkler valve clearances maintained
Draftstopping	Sprinkler valves clearly marked and secured by chain and lock
All vertical openings must be sealed	Extinguishing Systems
All vertical openings, where required, to have flashing or collars in place	Hood Systems installed and tested annually with tags in place where required Extinguishing systems installed and tested annually with tags in place where
Attic access covers must be in place and form a seal with surrounding drywall	required
All ceiling drywall penetrations and interior doors must be sealed/repaired	
Fire Wall Separations	Means of Egress
Drywall in separation walls and ceilings must be sealed	Handrails secured and in place where required
Attic accesses must form a seal with surrounding drywall	Stairs secured to the structure, deck or landing and in good condition
Attic access steps/ladders must seal when in closed position	Exit signs in place where required and in working order
Separation doors must meet required criteria for occupancy type	Emergency back up lighting in place where required and in working order
Misc Signage	Doors and locks in place and open freely where required
Electrical, Sprinkler, Elevator and janitorial room signs in place	
Hazardous Materials	Housekeeping
MSDS sheets on hand, NFPA 704 compliant documents and signage	Combustible storage in building
Compressed gas cylinders secured Exterior - tank vehicle protections in place/tanks stored in proper containers & cages where required	
Proper storage of flammable liquids	
Fuel and gas shut offs in place, marked & clear of obstruction where required	