

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 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>Dryer Vents</u>
Address visible from street in 4" contrasting numerals	Dryer vents must vent to exterior
<u>Electrical</u>	Dryer vents may not be of flexible type when passing through structural members
All breakers labeled in ink - This includes sub panels	Dryer vents openings must be tight to the vent or sealed with caulking for draft stopping
All screws present in panel box - This includes sub panels	Dryer vents may not vent to crawl spaces in any structure
Panel box screws must be flat tipped	Cooks Batatana Bandard Landford
No missing blanks on electrical panel, junction boxes or outlets	Smoke Detectors - Required Locations
☐ All fixtures and outlets properly mounted ☐ Wiring must be in conduit when surface mounted walls of unfinished basements/	One detector in every bedroom or room potentially used as a sleeping room
outbuildings or garages All wiring, junction boxes outlets, fixtures etc must be properly mounted (interior	One detector on every level
and exterior)	One detector within 10 ft of bedrooms or room potentially used as a sleeping room
Exterior wiring for patios and decks, etc must be weather rated or in conduit	
There must be 30" of clearance around electrical panel	
	Carbon Monoxide Detectors - When Required
	Residence has natural gas, fuel burning appliances and/or an attached garage
GFI Outlets - Required Locations	Required on every level and within 10 feet of bedrooms
Exterior outlets with weather covers in place	
Unfinished basements	Emergency Egress
Any outlet 6 feet along the wall from a water source (includes kitchens, wet bars and slop sinks)	All bedroom windows must open freely and remain open without assistance
☐ All bathrooms	Exterior doors must open freely
All garage wall outlets	Double cylinder locks are not permitted on egress, bedroom or basement doors
All outlets in outbuildings	Slide locks/alternative locks are not permitted on basement or bedroom doors
Any outlet mounted to exterior posts - such as for pools, ponds and hot tubs	
	Hand Rails and Stairs
<u>Draftstopping</u>	Handrails are required for stairs leading to basements
All vertical openings must be sealed with UL approved high heat caulk	Exterior handrails must be secure and able to bear weight safely
\square All vertical openings, where required, to have flashing or collars in place	Exterior stairs must be attached to the structure, deck or landing and in good condition
Attic access covers must be in place and form a seal with surrounding drywall	Handrails are required for stairs with four (4) or more steps or four (4) or more feet in height
All ceiling drywall penetrations and interior doors must be sealed/repaired	
$\hfill\Box$ Laundry chutes must have a sealing door on each floor of access and sealed around base of chute	Alternative Fuel Appliances
	Inspectors will check clearances of around fire places/stoves/appliances
Garage Separations	Chimneys/flues visually checked for proper clearances and installation
Any wall separating the garage from the living space must be covered in Type X Drywall	
Drywall in separation walls and ceilings must be sealed	Structural Integrity
	Inspectors will check for structural integrity of structure, decks, outbuildings
Attic accessed must form a seal with surrounding drywall	and egress points
Attic access steps/ladders must seal when in closed position	Inspectors will check for structural hazards of structure, decks, outbuildings and egress points
Separation wall should extend into rafter/attic space in open air garages	
Separation doors must be solid core construction with a min 20 minute fire rating	